

#### NOTICE OF MEETING

## City Council Meeting Tuesday, July 7, 2015 7:00 P.M. City of Lake Elmo | 3800 Laverne Avenue North Agenda

- A. Call to Order
- B. Pledge of Allegiance
- C. Roll Call / Order of Business
- D. Approval of Agenda
- E. Accept Minutes
  - 1. Approve May 5, 2015 City Council Meeting Minutes
- F. Council Reports
- G. Presentations/Public Comments/Inquiries
  - Sunfish Lake Park Nature Center Tony Manzara

#### H. Finance Consent Agenda

- 2. Approve Payment of Disbursements
- 3. Accept Finance Report dated May 31, 2015
- Accept Building Report dated May 31, 2015
- 5. Section 34 Pressure Reduction Valve Station Compensating Change Order No. 1
- 6. Section 34 Pressure Reduction Valve Station Pay Request No. 3 (FINAL)
- 7. Production Well No. 4 Pay Request No. 9
- 8. Pumphouse No. 4 Pay Request No. 8 (FINAL)
- 9. Deputy Clerk PTO Payout

#### I. Other Consent Agenda

- 10. Ownership and Maintenance Agreement 11732 58th St N
- 11. Encroachment Agreement 528 Juniper Ct N

#### J. Regular Agenda

- 12. Eagle Point Boulevard Street Improvements Accept Bids and Award Contract; Resolution No. 2015-55
- 13. Water Booster Station Approve Land Purchase
- 14. 2015 Bond Rating Report Moody's
- 15. Lennar Twin Home Preliminary Plat (Diedrich Property); Resolution No. 2015-56
- 16. Request from Verizon Wireless to Formally Address the Council Ideal Ave. and Langley Ct. Sites Lease Agreements
- 17. Appointment of City Clerk
- 18. Request to Fund Services for Code Enforcement Case
- 19. City Clerk Severance Request
- 20. Council Meeting Decorum (Fliflet Request)
- 21. Interim Ordinance; Ordinance 08-123 (Fliflet Request)
- 22. Discussion of Old Village Work Group (Fliflet Request)

#### K. Staff Reports and Announcements

#### L. Adjourn

#### LAKE ELMO CITY COUNCIL MINUTES MAY 5, 2015

#### CITY OF LAKE ELMO CITY COUNCIL MINUTES MAY 5, 2015

Mayor Pearson called the meeting to order at 7:00 pm.

PRESENT: Mayor Mike Pearson and Council Members Fliflet, Smith, Bloyer and Lundgren

Staff present: Finance Director Bendel, City Attorney Snyder, Community Development Director Klatt, City Engineer Griffin, Fire Chief Malmquist, City Administrator Zuleger, and Deputy Clerk Gumatz.

#### PLEDGE OF ALLIGENCE

#### APPROVAL OF AGENDA

MOTION: Council Member Bloyer moved TO APPROVE THE MAY 5, 2015 CITY COUNCIL AGENDA AS AMENDED. Mayor Pearson seconded the motion.

Council Member Lundgren pulled Item 3 for discussion.

#### MOTION PASSED 5-0.

#### **MINUTES**

The Council discussed changes to the submitted minutes.

THE APRIL 7, 2015 CITY COUNCIL MINUTES WERE APPROVED AS AMENDED BY CONSENSUS.

THE APRIL 14, 2015 SPECIAL CITY COUNCIL MINUTES WERE APPROVED AS AMENDED BY CONSENSUS.

#### COUNCIL REPORTS:

Mayor Pearson: meetings with staff, sat in on Finance Committee meeting, met with Ginny Holder from Cable Commission regarding Comcast merger.

Council Member Smith: requested to hold her report to end of meeting.

Council Member Fliflet: finance committee meeting regarding downtown street assessments, meetings with staff and citizens, had a meeting with Fire Chief and City Administrator regarding street naming.

Council Member Bloyer: attended Finance Committee meeting, spoke with residents regarding downtown 30th St. issues, commended Lake Jane residents for contributing to fund milfoil treatment, thanked Washington County and DNR for grant to deal with milfoil issue.

Council Member Lundgren: farmers market meeting, location will be in Hagstrom's courtyard, 6 to 7 core members working on farmers market, Adam working on water cooler, spoke with attorney regarding council driven workshop, would like to have environmental work group going in city.

#### **PUBLIC COMMENTS/INQUIRIES**

Nate Deprey, Lake Elmo Librarian – Library has expanded its hours on Monday and Wednesday. Now open Monday through Thursday, 10am-8pm. As of May 1, residents no longer need to be reimbursed by the city for a Washington County Library Card. Mr. Deprey also outlined some upcoming programs at the LEPL.

#### **PRESENTATIONS**

Lake Elmo Jaycees - presented two donations. One donation to the City and one donation to the Fire Department to purchase two defibrillators.

Stillwater Area School District Bond 2015 – Dennis Bloom, Director of Operations for Stillwater Area Public Schools, gave a presentation regarding Stillwater Area Public Schools bond request.

There was discussion about whether or not the new elementary school would be able to house all the students that may come to Lake Elmo with all the new development. Mr. Bloom stated that their plan allocates for population growth for about the next 10 years.

#### LAKE ELMO CITY COUNCIL MINUTES

MAY 5, 2015

First Quarter 2015 Financial Snapshot Report – Finance Director Bendel gave a presentation on the First Quarter 2015 Financials. Actual revenues for the first quarter were 23% below budget. Actual expenditures for the first quarter were 12% below budget. Finance Director Bendel also recapped the Library budget, Streets budget, and the Enterprise Fund.

#### **PROCLAMATION**

Mayor Pearson read the PowerUp\* and PowerUp 4Kids Week Proclamation.

#### FINANCE CONSENT AGENDA

2. Approve Payment of Disbursements and Payroll

MOTION: Council Member Bloyer moved TO APPROVE THE FINANCE CONSENT AGENDA. Mayor Pearson seconded the motion. MOTION PASSED 5-0.

#### **OTHER CONSENT AGENDA**

- 3. Zoning Text Amendment Freestanding Freeway Signs (Rihm Kenworth); Ordinance 08-119, Resolution No. 2015-29 (4/5 vote required) pulled for discussion
- 4. Downtown Street, Drainage and Utility Improvements Resolution Restricting Parking along Laverne Avenue and Upper 33<sup>rd</sup> Street North; Resolution No. 2015-30

MOTION: Council Member Smith moved TO APPROVE THE OTHER CONSENT AGENDA AS AMENDED. Council Member Bloyer seconded the motion. MOTION PASSED 5-0.

### ITEM 3: ZONING TEXT AMENDMENT – FREESTANDING FREEWAY SIGNS (RIHM KENWORTH); ORDINANCE 08-119, RESOLUTION NO. 2015-29 (4/5 VOTE REQUIRED).

Council Member Lundgren asked why the applicant didn't apply for a Variance. Community Development Director Klatt responded that the applicant felt their request could apply for all properties along I-94 and not just their property and, they are asking that the city go back to the way the code was before the 2013 sign code update. The previous code did allow for larger signs along the I-94 corridor.

There was discussion regarding the gateway corridor coming through this area as well as discussion of the lighting of signs.

Community Development Director Klatt outlined the Planning Commission's reasoning and their recommendation.

MOTION: Council Member Bloyer moved TO ADOPT ORDINANCE 08-119, AMENDING THE SIGN ORDINANCE TO ALLOW FREEWAY SIGNS ONLY FOR COMMERCIAL PROPERTIES WITHIN CLOSE PROXIMITY TO 1-94. Mayor Pearson seconded the motion.

There was further discussion regarding design standards of signs.

Community Development Director Klatt explained the difference for businesses located on the freeway in regards to speed limit and distance from the road.

Council Member Smith moved the *Previous Question* (4/5 VOTE REQUIRED). *MOTION FAILED 3-2* (*PEARSON/BLOYER – NAY*).

Community Development Director Klatt reiterated that because this is an applicant driven request, Council needs to be clear on findings made whether they approve or deny the application. There was further discussion on what findings Council is making.

ORIGINAL MOTION FAILED 2-3 (FLIFLET/SMITH/LUNDGREN - NAY).

MAY 5, 2015

Community Development Director Klatt was instructed to bring back a resolution with findings of fact at a future meeting.

#### REGULAR AGENDA

### ITEM 5: HUNTERS CROSSING 2<sup>ND</sup> ADDITION FINAL PLAT; RESOLUTION NO. 2015-31, RESOLUTION NO. 2015-32.

Community Development Director Klatt gave a presentation regarding the Hunters Crossing 2<sup>nd</sup> Addition Final Plat. He noted that Phase 1 final plat has been previously approved. The second phase includes 8.75 acres and 29 single family lots. It was noted that this subdivision is consistent with the preliminary plat. Mr. Klatt also explained that Resolution No. 2015-32 is needed in order to set a public hearing date to consider the vacation of road, drainage and utility easements within the Hunters Crossing plat. Mr. Klatt also went over the 9 conditions of approval as recommended by staff.

There was discussion about there being a Laverne Avenue in this plat, even though it dead ends elsewhere in the city. Community Development Director Klatt explained that the first phase of this development has already been recorded with the county with that street name, and there are also two model homes being built in the development that have addresses assigned. He also explained that having streets that don't follow through like this is not unusual.

MOTION: Council Member Bloyer moved TO ADOPT RESOLUTION NO. 2015-31, APPROVING THE FINAL PLAT FOR HUNTERS CROSSING 2<sup>ND</sup> ADDITION INCLUDING 9 CONDITIONS. Mayor Pearson seconded the motion.

There was further discussion regarding changing the Laverne Avenue street name.

MOTION TO AMEND: Council Member Fliflet moved to amend TO DIRECT THAT LAVERNE AVENUE NORTH BE RENAMED TO SOMETHING ELSE UNLESS THERE'S SOME SORT OF LEGAL REASON WE CAN'T FOR 1<sup>ST</sup> AND 2<sup>ND</sup> ADDITION. Council Member Lundgren seconded the motion.

There was more discussion regarding street names.

#### MOTION TO AMEND WAS WITHDRAWN.

#### ORIGINAL MOTION PASSED 5-0.

MOTION: Council Member Fliflet moved THAT IF THE STREET DEAD ENDS, SO DOES THE NAME. Council Member Lundgren seconded the motion.

There was additional discussion regarding street names and what other cities do.

Jim Ogren, 11790 Little Bluestem Court, stated that he doesn't understand why this item has not been put on the agenda. He thinks that many residents would want to weigh in.

Dave Moore, 8680 Stillwater Boulevard, spoke out how the country was originally laid out in a grid system. He also stated that street names stay the same throughout the entire county.

#### MOTION PASSED 3-2 (PEARSON/BLOYER - NAY).

MOTION: Council Member Bloyer moved TO APPROVE RESOLUTION NO. 2015-32, A RESOLUTION CALLING FOR A PUBLIC HEARING TO VACATE A PUBLIC ROADWAY AND DRAINAGE AND UTILITY EASEMENTS. Council Member Smith seconded the motion. MOTION PASSED 5-0.

ITEM 6: HUNTERS CROSSING 2<sup>ND</sup> ADDITION DEVELOPERS AGREEMENT; RESOLUTION NO. 2015-33.

#### LAKE ELMO CITY COUNCIL MINUTES

MAY 5, 2015

Community Development Director Klatt stated that this agreement follows the model that has been used for other developments in the city. The overall project will include road and utility improvements. The total cost for the improvements is estimated to be \$1.6 million.

There were general questions from Council regarding the developer agreement.

MOTION: Council Member Bloyer moved TO ADOPT RESOLUTION NO. 2015-33, APPROVING THE DEVELOPERS AGREEMENT FOR HUNTERS CROSSING 2<sup>ND</sup> ADDITION. Mayor Pearson seconded the motion. MOTION PASSED 5-0.

#### ITEM 7: VILLAGE PRESERVE FINAL PLAT; RESOLUTION NO. 2015-34.

Community Development Director Klatt presented the Village Preserve Final Plat, which has been submitted by Gonyea. This is the first phase of a 91 unit residential subdivision, which is slightly lower than the preliminary plat. Phase 1 is comprised of 25.64 acres and 46 single family lots. All lots would be accessed from Lake Elmo Avenue. Mr. Klatt also outlined the 11 conditions of approval as recommended by staff.

Council Member Lundgren asked about the developer agreement and why it is not also being brought to council at this time. Community Development Director Klatt stated that there are still some issues being worked out. At this time, staff is comfortable moving the plat forward without the developer agreement. Having the developer agreement executed is one of the 11 conditions of approval before the plat can be recorded.

Council Member Fliflet asked if we have  $42^{nd}$  Street elsewhere in the city. It was indicated that there is another  $42^{nd}$  Street in the city. There was discussion about what to rename a numbered street.

MOTION: Council Member Lundgren moved TO ADOPT RESOLUTION NO. 2015-34, APPROVING THE FINAL PLAT FOR THE FIRST PHASE OF THE VILLAGE PRESERVE RESIDENTIAL SUBDIVISION WITH 11 CONDITIONS OF APPROVAL AND CHANGING THE NAME OF 42ND STREET. Council Member Fliflet seconded the motion. MOTION PASSED 5-0.

There was discussion regarding the street names of this plat.

#### ITEM 8: APPROVE SALE OF AERIAL FIRE TRUCK.

Fire Chief Malmquist discussed the sale of the aerial fire truck. The Pound, WI fire department has put in an offer. They have come to look at the truck and put down a deposit.

MOTION: Council Member Bloyer moved TO APPROVE THE ACCEPTANCE OF THE OFFER TO PURCHASE THE CITY OF LAKE ELMO USED LADDER FIRE TRUCK BY THE POUND FIRE DEPARTMENT IN THE AMOUNT OF \$12,500.00, WITH THE NET PROCEEDS OF \$11,250.00 TO BE USED FOR ADDITIONAL BUILD OUT ENHANCEMENTS TO THE NEW FIRE TRUCK. Council Member Lundgren seconded the motion. MOTION PASSED 5-0.

#### ITEM 9: APPROVE HIRING OF TAXPAYER RELATIONS COORDINATOR.

City Administrator Zuleger explained the Taxpayer Relations Coordinator position. Mr. Zuleger stated that these duties are currently being split between the City Clerk, Deputy Clerk, and himself.

Council Member Fliflet asked if hiring and firing authority rested with the Council or Administrator. Attorney Snyder stated that lower level employees are hired and fired by the Administrator subject to advice and consent of the Council.

There was further discussion about the job duties of this position and why it is needed.

Dale Dorschner, 3150 Lake Elmo Avenue, stated that he does not agree with the council's decision. He wants council to support employees and let the administrator do his job.

#### LAKE ELMO CITY COUNCIL MINUTES MAY 5, 2015

Council's direction was to hold off on hiring this position.

#### NO FORMAL ACTION REQUESTED.

#### ITEM 10: APPROVE HIRING OF RECEPTIONIST.

As with the Taxpayer Relations Coordinator, council's direction was to hold off on hiring this position.

#### NO FORMAL ACTION REQUESTED.

Mayor Pearson noted that there will be no more Mayor's corner in The Source.

#### ITEM 11: GROWTH MANAGEMENT STRATEGY PREVIEW.

Council Member Fliflet talked about her reasoning for putting this item on the agenda.

Community Development Director Klatt gave a presentation regarding Grown Management Strategies. Mr. Klatt outlined 3 Growth Management Recommendations: 1) Adhere to Phasing Plan as adopted in the Comprehensive Plan, 2) Draft a "Phasing Plan Policy" document to clarify the city's intent concerning the implementation of this plan, and 3) Begin the process for drafting an interim Comprehensive Plan Amendment for I-94 and rural development areas.

Mr. Klatt also discussed the upcoming 2018 Comprehensive Plan Amendment. There was further discussion regarding the upcoming Comp Plan Amendment.

#### NO FORMAL ACTION REQUESTED.

#### STAFF REPORTS AND ANNOUNCEMENTS

Council Member Smith: met with Jack about possible booster station location. Read letter from Richard Smith.

City Administrator Zuleger: worked with Nick, Kyle and Cathy on tax split with Boulder Ponds and Bremer Bank, 5 year financing plan with Washington County for downtown, working with Park Commission on Sanctuary Park, improvements in Pebble Park and their master plan for Tablyn Park this year, worked with MnDEED on paperwork for \$3.5 million bonding money, team building with staff.

Deputy Clerk Gumatz: noted that ISD 834 Special Election is next Tuesday, May 12. Voting takes place at City Hall.

Finance Director Bendel: finance committee meeting last week, audit wrap up, 2015 bonding preparation.

City Attorney Snyder: noted Council Driven Workshop coming up in a few weeks.

Community Development Director Klatt: Washington County Parks Department holding an open house to talk about amendment to the park plan.

Mayor Pearson adjourned meeting at 11:22 pm.

	LAKE ELMO CITY COUNCIL
ATTEST:	
	Mike Pearson, Mayor
Beckie Gumatz, Deputy Clerk	



### MAYOR & COUNCIL COMMUNICATION

DATE:

July 7, 2015

CONSENT

**ITEM** 

#2

**MOTION** 

AGENDA ITEM:

Approve Disbursements in the amount of \$300,984.10

SUBMITTED BY:

Cathy Bendel, Finance Director

THROUGH:

Cathy Bendel, Finance Director

**REVIEWED BY:** 

Dean Zuleger, City Administrator

#### SUGGESTED ORDER OF BUSINESS:

- Introduction of Item ...... City Administrator
- Report/Presentation......City Administrator

- Action on Motion...... Mayor Facilitates

**POLICY RECOMMENDER:** Finance

**FISCAL IMPACT:** \$292,984.10

**SUMMARY AND ACTION REQUESTED:** As part of its Consent Agenda, the City Council is asked to approve disbursements in the amount of \$300,984.10. No specific motion is needed as this is recommended to be part of the *Consent Agenda*.

**LEGISLATIVE HISTORY: NA** 

**BACKGROUND INFORMATION/STAFF REPORT:** The City of Lake Elmo has the fiduciary responsibility to conduct normal business operations. Below is a summary of current claims to be disbursed and paid in accordance with State law and City policies and procedures.

Claim #	Amount	Description
ACH	\$ 11,532.05	Payroll Taxes to IRS & MN Dept of Revenue 6/25/2015
ACH	\$ 6,100.38	Payroll Retirement to PERA 6/25/2015
DD6401-DD6428	\$ 28,847.96	Payroll Dated (Direct Deposits) 6/25/2015
42932-42960	\$ 66,013.35	Accounts Payable 6/30/2015
42961-43057	\$ 188,250.36	Accounts Payable 7/07/2015
2734-2737	\$ 240.00	Library Card Reimbursement 7/07/2015
TOTAL	\$ 300,984.10	

**RECOMMENDATION**: Based on the aforementioned, the staff recommends the City Council approve as part of the Consent Agenda the aforementioned disbursements in the amount of \$300,984.10.

#### **ATTACHMENTS:**

1. Accounts Payable – check registers

# Accounts Payable To Be Paid Proof List

User: PattyB Printed: 06/30/2015 - 2:53 PM Batch: 010-06-2015

Invoice # Inv Date	Amount	Quantity	Pmt Date	Pmt Date Description	Reference	Task	Type	# Od	Close POLine#	ine #
CTYROSEV City of Roseville 220269 06/26/2015	2,951.42	0.00	07/07/2015	07/07/2015 Monthly IT - July					Ž	0000
101-410-1450-43180 Information Technology/Web 220269 Total:	2 051 42									
220390 06/26/2015 101-410-1320-43210 Telenhone	107.64	0.00	07/07/2015	07/07/2015 Phones - Admin		ì			No	0000
220390 06/26/2015 06/26/2015 06/26/2015	17.00	0.00	07/07/2015	Phones - Building Inspection	Inspection				No	0000
220390 06/26/2015 101-410-1450-43210 Telephone	17.00	0.00	07/07/2015	Phones - Communication	vication	ů.			No	0000
220390 06/26/2015 101-410-1930-43210 Telephone	17.00	0.00	07/07/2015	Phones - Engineering	guir	ę			No	0000
220390 06/26/2015 101-410-1520-43210 Telephone	34.00	0.00	07/07/2015	Phones - Finance		4			No	0000
220390 06/26/2015 101-410-1910-43210 Telenhone	47.15	0.00	07/07/2015	Phones - Planning	on.	è			No	0000
220390 06/26/2015 101-430-3100-43210 Telephone	224.65	0.00	07/07/2015	Phones - PW		i.			No	0000
220390 Total: CTYROSEV Total:	464.44									
DODGE Dodge Nature Center 13232 05/05/2015 206-450-5300-42500 Library Collection Maintenance 13232 Total: DODGE Total:	140.00	0.00	07/07/2015	07/07/2015 Outreach program		ic			°Z	0000
NCPERS 566200-NCPERS Minnesota 5662715 06/23/2015 101-000-0000-21708 Other Benefits 5662715 Total:	128.00	0.00	07/07/2015	07/07/2015 July Premium		,W.			o <sub>N</sub>	0000

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Invoice #	Inv Date	Amount	Quantity	Pmt Date	Amount Quantity Pmt Date Description Reference	Reference	Task	Type	# Od	PO # Close POLine #
	NCPERS Total:	128.00								
NORMAN Non	NORMAN Norman James, LLC 06/30/2015	3,628.68	0.00	07/07/2015	07/07/2015 Tax abatement		•			No 00000
	Total: NORMAN Total:	3,628.68								
POSTOFFI Postmaster 06	master 06/24/2015	578.88	0.00	07/07/2015	07/07/2015 Postage for newsletter	letter	- 3			No 00000
	POSTOFFI Total:	578.88								
	Report Total:	7,891.42								

## Accounts Payable To Be Paid Proof List

User: PattyB Printed: 06/30/2015 - 2:41 PM Batch: 009-06-2015

Invoice # Inv Date	Amount	Quantity	Pmt Date	Pmt Date Description Reference	Task Type	# Od	Close POLine #
ALEXAIR Alex Air Apparatus, Inc 27781 101-420-2220-44040 Repairs/Maint Eqpt ALEXAIR Total:	735.00 735.00 735.00	0.00	07/07/2015	0.00 07/07/2015 Annual maintenance	di.		No 0000
ALLURE Allure 06/17/2015 206-450-5300-42500 Library Collection Maintenance Total: ALLURE Total:	10.00	0.00	07/07/2015	Subscription	· ·		0000 oN
AMAZONIN Amazon Inc 05/10/2015 206-450-5300-42500 Library Collection Maintenance	800.66	0.00	07/07/2015	Adult Books			No 0000
05/10/2015 05/10/2015 206.450-5300.42000 Office Sumulies	118.67	00.00	07/07/2015	Supplies	7		No 0000
206-450-5300-42500 1 jhrary Collection Maintenance	27.49	0.00	07/07/2015	Audio	4		No 0000
206-450-5300-42500   Jihrary Collection Maintenance	192.80	0.00	07/07/2015	DVDs	,		No 0000
206-450-5300-42500 Tibrary Collection Maintenance	457.32	0.00	07/07/2015	JUV	Ť		No 0000
206-450-5300-42500 Library Collection Maintenance Total: AMAZONIN Total:	-60.98 1,535.96 1,535.96	0.00	07/07/2015	Credit memos	Tr.		No 0000
ANCOM ANCOM Communications, Inc. 53731 06/23/2015 410-480-8000-45500 Vehicles 53731 Total:	8,527.00	0.00	07/07/2015	Install radio/intercom in new ladder	, 50		No. 00000

AP - To Be Paid Proof List (06/30/15 - 2:41 PM)

Page 1

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ANCOM Total:	8,527.00						
ASPENMI Aspen Mills, Inc. 166092 06/05/2015	52.95	0.00	07/07/2015	Uniform items for G. Malmquist	1		No 0000
101-420-2220-44170 Uniforms 166092 Total: ASPENMI Total:	52.95						
0	3,301.00	0.00	07/07/2015	Street License Renewal	ī		No 0000
	3,301.00	0.00	07/07/2015	Water License Renewal			No 0000
0	3,301.00	0.00	07/07/2015	Wastewater License Renewal	0		No 0000
	3,195.00	0.00	07/07/2015	Stormwater License Renewal			No 0000
003-490-9200-43180 Software Support 1249 Total: BEEHIVE Total:	13,098.00						
BERKLEY Insurance Trust League of MN Citie 30168 06/15/2015	8.85	0.00	07/07/2015	Balance due WC 2014	10		No 0000
	224.43	0.00	07/07/2015	Balance due WC 2014			No 0000
0	26.28	00.00	07/07/2015	Balance due WC 2014	ri i		No 0000
	124.85	00.00	07/07/2015	Balance due WC 2014	A		No 0000
	231.50	0.00	07/07/2015	Balance due WC 2014	· ·		No 0000
	2,853.79	0.00	07/07/2015	Balance due WC 2014	,		No 0000
30168 06/15/2015 06/15/2015	122.58	0.00	07/07/2015	Balance due WC 2014	r's		No 0000
0	2,148.20	0.00	07/07/2015	Balance due WC 2014.	,		No 0000
101-450-5100-41510 Workers Compensation 330168 06/15/2015	986.16	0.00	07/07/2015	Balance due WC 2014	T.		No 0000
101-450-5200-41510 Workers Compensation 30108 501 404 0400 41510 Workers	326.49	0.00	07/07/2015	Balance due WC 2014	ı,	1	No 0000
30168 06/15/2015	208.16	0.00	07/07/2015	Balance due WC 2014	Ŷ		No 0000
602-495-9450-41510 Workers Compensation							

Invoice# Inv Date	Amount	Quantity	Pmt Date	Description Reference	e Task	Type	# Od	Close POLine #	OLine#
30168 06/15/2015	220.71	0.00	07/07/2015	Balance due WC 2014	- Ā			°Z	0000
005-490-9500-41510 Workers Compensation 30168 Total: BERKLEY Total:	7,482.00								
BIFFS Biff's Inc. W564271-564280 06/24/2015	826.00	0.00	07/07/2015	07/07/2015 Portable Restrooms - Parks	110			o Z	0000
W564271-564280 Total: BIFFS Total:	826.00 826.00								
BOLTONME Bolton & Menk, Inc 0179109 06/17/2015	9,608.00	0.00	07/07/2015	07/07/2015 2014.131 39th Street	*1			S.	0000
0179109 Total: BOLTONME Total:	9,608.00								
BUBERL Buberl Black Dirt, Inc 17173 06/03/2015	64.00	0.00	07/07/2015	07/07/2015 Garden mix	j.0			Š	0000
BUBERL Total:	64.00								
CARDMEMB Cardmember Service 06/18/2015	762.94	0.00	07/07/2015	Trees - Arbor Day	-1			°Z	0000
404-480-8000-42300 Improvements Other Than Bidgs 6182015 06/18/2015 Improvements Other Than Bidgs	s 644.60	0.00	07/07/2015	Bench - Sanctuary	r			No	0000
6182015 06/18/2015 06/18/2015 06/18/2015	53.51	0.00	07/07/2015	Holiday	ů,			No	0000
6182015 06/18/2015 06/18/2015 06/18/20 R Training	710.00	0.00	07/07/2015	VCOS registration	Ť			No	0000
	26.75	0.00	07/07/2015	Eyewear, first aid kit	1.			No	0000
	85.28	0.00	07/07/2015	Fuel	ī			No	0000
	-221.96	0.00	07/07/2015	07/07/2015 Hotel reimbursement	141			S <sub>o</sub>	0000
6182015 06/18/2018 101-410-1320-44330 Dues & Subscriptions	29.00	0.00	07/07/2015	Finance & Commerce	•			No	0000
6182015 06/18/2015	371.71	0.00	07/07/2015	Water Cooler for City Hall	r			No	0000
or10-									

Page 3

Invoice #	Inv Date	Amount	Quantity	Pmt Date	Description Reference	ice Task	Type	# Od	Close POLine#	Line #
6182015 101-410-1940-42230	6182015 06/18/2015 101-410-1940-42230 Building Repair Supplies	6.35	0.00	07/07/2015	Keys/supplies				o Z	0000
	6182015 Total: CARDMEMB Total:	2,468.18								
CARQUEST Car Quest Auto Parts 2055-349810 06/02/2015	o6/02/2015	9.75	0.00	07/07/2015	Wire	.1			No	0000
101-430-3100-42150 2055-349981 101-450-5305		9.75	0.00	07/07/2015	Parts	,			No	0000
2142-303133	Equipment Parts 2055-349981 Total: 06/08/2015 Equipment Darts	19.20	0.00	07/07/2015	Bobcat trailer parts	E ·			°N <sub>o</sub>	0000
01771-0716-061-101	6.7	38.14 67.09								
CENTPOW Century Power Equipment 659834 06/11/2015	Power Equipment 06/11/2015 Farinment Parts	3.84	00.00	07/07/2015	Parts	)			S	0000
	659834 Total: CENTPOW Total:	3.84								
CENTURYL CenturyLink 06192015 06192015	Link 06/19/2015	128.20	0.00	07/07/2015	Phone - Library	ė			No	0000
200-430-3300-43210 Telepho 06192015 06/19/201 206-450-5300-43250 Internet	1 etephione 06/19/2015 Internet	44.93	0.00	07/07/2015	Internet - Library				No	0000
	06192015 Total: CENTURYL Total:	173.13								
COLDWELL Coldwell Banker Commercial 40351 06/16/2015	ob/16/2015	3,915.28	0.00	07/07/2015	New AC unit	» f			No	0000
01044-0066-064-007	Repairs/Maint Blug 40351 Total: COLDWELL Total:	3,915.28								
DEPREY Deprey Nate 00 206-450-5300-42500	DEPREY Deprey Nate 06/01/2015 206-450-5300-42500 Library Collection Maintenance	31.18	0.00	07/07/2015	Program supplies	1			No	0000

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Invoice # Inv Date	Amount	Quantity	Pmt Date	Description Reference	Task	Type	# Od	Close POLine#	Line #
06/01/2015 206-450-5300-42500 Library Collection Maintenance Total: DEPREY Total:	62.00 93.18 93.18	0.00	07/07/2015	07/07/2015 Program prizes	- 1			o <sub>Z</sub>	0000
DONALDSA Donald Salverda & Associates P-1504-2B 06/17/2015 101-410-1320-44350 Books P-1504-2B Total: DONALDSA Total:	60.95 60.95 60.95	0.00	07/07/2015	Books	w			° N	0000
DWINC D.W. INC. 210552 101-420-2220-44040 Repairs/Maint Eqpt 210552 Total: DWINC Total:	144.99 144.99	0.00	07/07/2015	Repair floating pump and generator	ν.			o <sub>N</sub>	0000
E.G.RUD E.G. Rud & Sons, Inc. 30875 06/04/2015 404-480-8000-43050 Other Park Ded Prof Services 30875 Total: E.G.RUD Total:	776.75 776.75	0.00	07/07/2015	Carriage Station revisions	Ú.			° Z	0000
ECMPUBLI ECM Publishers, Inc 229534 06/14/2015 101-430-3100-44300 Miscellaneous 229534 06/14/2015	116.55	0.00	07/07/2015	Help wanted ads	min.				0000
101-450-5200-44300 Miscellaneous 229534 Total: 06/21/2015	233.10	0.00	07/07/2015	rich wanted ads Help wanted ads				o 2	0000
231700 06/21/2015 101-450-5200-44300 Miscellaneous 231700 CAMPUBLI Total:	233.10 466.20	0.00	07/07/2015	Help wanted ads	. dela			o Z	0000
EJ-BBJOR Bjorkman Barb 06/29/2015 101-410-1410-41030 Part-time Salaries Total:	80.00	0.00	07/07/2015	Special Election 5/12/15	10			o Z	0000

Invoice # Inv Date	Amount	Quantity	Pmt Date	Description	Reference	Task	Type	# Od	Close POLine #	# at
EJ-BBJOR Total:	80.00				Teleform of a state of the stat					1
EJ-BSCHU Schumacher Bob 06/29/2015 101-410-1410-41030 Part-time Salaries Total: EJ-BSCHU Total:	80.00 80.00	0.00	07/07/2015	Special Election 5/12/15	712/15	Ţ.			0 O V	0000
EJ-BWACK Wacker Bill 06/29/2015 101-410-1410-41030 Part-time Salaries Total: EJ-BWACK Total:	75.00 75.00 75.00	0.00	07/07/2015	Special Election 5/12/15	/12/15	()			0N 0N	0000
EJ-CARJA Carlson Janet 06/29/2015 101-410-1410-41030 Part-time Salaries Total: EJ-CARJA Total:	75.00 75.00 75.00	0.00	07/07/2015	Special Election 5/12/15	12/15	(i)			00 V	0000
EJ-CARLJ Carlson James 06/29/2015 101-410-1410-41030 Part-time Salaries Total: EJ-CARLJ Total:	80.00 80.00 80.00	0.00	07/07/2015	Special Election 5/12/15	12/15	1.			00 02	0000
EJ-JALLE Allen Jim 06/29/2015 101-410-1410-41030 Part-time Salaries Fotal: EJ-JALLE Total:	181.50 181.50 181.50	0.00	07/07/2015	Special Election 5/12/15	12/15	.7.			No 00000	00
EJ-JKIEG Kiefner Jan 06/29/2015 101-410-1410-41030 Part-time Salaries Total: EJ-JKIEG Total:	75.00 75.00 75.00	0.00	07/07/2015	Special Election 5/12/15	2/15	*			0000 oN	00

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	Personal Property of the Control of	THE STATE OF THE S			AND THE STREET, STREET				
EJ-JKRUE Krueger Jan 06/29/2015 101-410-1410-41030 Part-time Salaries	75.00	0.00	07/07/2015	Special Election 5/12/15	2	A Company of the Comp		°Z	0000
	75.00 75.00								
	75.00	0.00	07/07/2015	Special Election 5/12/15		ij.		°Z	0000
101-410-1410-41030 Part-time Salaries Total: EJ-JROTH Total:	75.00 75.00								
EJ-LINDB Lindberg Margitta 06/29/2015	75.00	0.00	07/07/2015	Special Election 5/12/15		į		°Z	0000
Total:  Total:  EJ-LINDB Total:	75.00 75.00								
EJ-LWAGN Wagner Linda 06/29/2015	80.00	0.00	07/07/2015	Special Election 5/12/15		î		No	0000
Total:  EJ-LWAGN Total:	80.00								
EJ-MDARM Menendez Armando 06/29/2015	75.00	0.00	07/07/2015	Special Election 5/12/15		H		N <sub>O</sub>	0000
Total: EJ-MDARM Total:	75.00 75.00								
EJ-MENEL Menendez Ella 06/29/2015	80.00	0.00	07/07/2015	Special Election 5/12/15		- 4		Š	0000
Fart-time Salaries  Total:  EJ-MENEL Total:	80.00								
EJ-MGRUN Grundeen Mary 06/29/2015	75.00	0.00	07/07/2015	Special Election 5/12/15		XI		°Z	0000
101-410-1410-41030 Part-time Salaries Total:	75.00								

manage and market	THUUMAN	Language	time Date	Describation	WEIGH CHIEF	Lask	Type	±	Close roune #	Trine #
EJ-MGRUN Total:	75.00									
EJ-NHANS Hansen Nancy 06/29/2015	80.00	0.00	07/07/2015	Special Election 5/12/15	5/12/15	ja.			No	0000
Total:  EJ-NHANS Total:	80.00									
EJ-PODON O'Donnell Pat 06/29/2015 101-410-1410-41030 Part-time Salaries	80.00	00.00	07/07/2015	Special Election 5/12/15	/12/15	¥			°N N	0000
Total: EJ-PODON Total:	80.00									
EJ-PPAUL Paulson Phyllis 06/29/2015	75.00	0.00	07/07/2015	Special Election 5/12/15	/12/15	r			o Z	0000
	75.00									
EJ-ROTHJ Roth Janice 06/29/2015	80.00	0.00	07/07/2015	07/07/2015 Special Election 5/12/15	12/15	ă.			o <sub>N</sub>	0000
Total:  EJ-ROTHJ Total:	80.00									
EJ-SDURA Durand Shirley 06/29/2015	80:00	0.00	07/07/2015	Special Election 5/12/15	12/15				°Z	0000
Total: Total:  EJ-SDURA Total:	80.00									
EJ-SLING Slinger Donald 06/29/2015	80.00	0.00	07/07/2015	Special Election 5/12/15	12/15	- 1 -			o <sub>N</sub>	0000
Total: EJ-SLING Total:	80.00									

EJ-VAND VanDemmeltraadt Gloria 06/29/2015		The same of the sa	The state of the s						
101-410-1410-41030 Part-time Salaries	25.00	0.00	07/07/2015	Special Election 5/12/15	15			°Z	0000
111	25.00								
EJ-WACKE Wacker Sallyann 06/29/2015 101-410-1410-41030 Part-time Salaries	80.00	0.00	07/07/2015	07/07/2015 Special Election 5/12/15	15	1		N N	0000
Total: EJ-WACKE Total:	80.00								
EJ-WHIRS Hirsch Wil 06/29/2015 101-410-1410-41030 Part time Salariae	75.00	00'0	07/07/2015	Special Election 5/12/15	15	i, i		°Z.	0000
Total: EJ-WHIRS Total:	75.00								
EJ-WLOOS Loos Wendy 06/29/2015 101-410-1410-41030 Part-time Salaries	75.00	0.00	07/07/2015	Special Election 5/12/15	٧.	ī		o Z	0000
Total: EJ-WLOOS Total:	75.00								
EMERGAUT Emergency Automotive Tech, Inc 23759 06/03/2015	325.75	0.00	07/07/2015	Replace siren speaker CV2	:V2	i		°Z	0000
23759 Total: EMERGAUT Total:	325.75								
EMERGRES Emergency Response Solutions. 4301 06/11/2015	48.11	0.00	07/07/2015	Tools for new ladder		. ,		°Z.	0000
4301 Total: 4317 06/16/2015 101-420-2220-42400 Small Tools & Eminment	48.11	0.00	07/07/2015	Foam for new ladder		p.	Į	o Z	0000
_	595.00 468.74	0.00	07/07/2015	Equipment for new ladder	er.	i.	_	Š	0000
4359 Total:	468.74								

	1	Quantity	T mit Date	mondinead	Tariot care		adir	# 0 1	Cook Commen	me #
EMERGRES Total:	1,111.85									
FERGUSON Ferguson Waterworks, Inc #2516 143203 06/11/2015 601-494-9400-42300 Water Meters & Supplies 143203 Total: FERGUSON Total:	773.42 773.42 773.42	0.00	07/07/2015	Water meters		a .			õ	0000
GEISLING Geislinger & Sons, INC Pay Req 3 06/22/2015 601-494-9400-43030 Engineering Services Pay Req 3 Total: GEISLING Total:	4,555.00 4,555.00 4,555.00	0.00	07/07/2015		2013.126 Section 34 Pressure Station	i.i.			9 2	0000
GKSERVIC G&K Services 1182131972 06/03/2015 101-430-3100-44170 Uniforms	36.84	0.00	07/07/2015	Uniforms					°Z	0000
1182143290 06/10/2015	36.84	0.00	07/07/2015	Uniforms						0000
1182154768 06/17/2015	36.84 36.84	0.00	07/07/2015	Uniforms		01				0000
	36.84									
GRAPHICR Graphic Resources Inc 52410 601-494-9400-42030 Printed Forms	239.00	0.00	07/07/2015	Invoice paper		î,			No 0	0000
52410 06/11/2015 603-406-0500-42030 Printed Pr	239.00	0.00	07/07/2015	Invoice paper		iai			O ON	0000
52410 Total: 06/12/2015 06/12/2015 06/12/2015	478.00 528.00	0.00	07/07/2015	Clean up day postcard	ard	1				0000
GRAPHICR Total:	528.00 1,006.00									
GREATAM Great America Financial 17131968 06/15/2015 101-410-1940-44040 Renairs/Maint Contractual Eant	480.05	0.00	07/07/2015	Copier maintenance		v			oN oN	0000
17131968 Total:	480.05									

my Date	Amount	Quantity	Pmt Date	Description Reference	Task	Type PC	PO# C	Close POLine#
GREATAM Total:	480.05							
HOLIDAYC Holiday Credit Office 06/15/2015 101-470-2720-47120 Fuel Oil and Eluida	262.20	0.00	07/07/2015	Fuel	- 4		Š	0000
Total: HOLIDAYC Total:	262.20 262.20							
HYDRO Hydromethods 201506514 06/11/2015 803-000-0000-22910 Developer Payments	765.00	0.00	07/07/2015	Inwood Stormwater Review	4		N <sub>o</sub>	0000
201506514 Total: 201506514 Total: 06/11/2015 803-000-020910 Developer Payments	765.00 270.00	0.00	07/07/2015	Boulder Ponds Stormwater Review	Ü,		No	
201506515 Total: HYDRO Total:	270.00							
JOHNSON& Johnson & Turner Attorneys 42794 06/08/2015 101-420-2150-43045 Attorney Criminal	4,512.50	0.00	07/07/2015	Prosecution	÷		Š	0000
	4,512.50 15.00	0.00	07/07/2015	Library			No	
42934 06/08/2015	15.00	0.00	07/07/2015	Wildflower	- 9		Z	
ov.s-ovo-vovo-22210 Developer Payments 42937 06/08/2015 101-410-1320-43040 Legal Services	1,560.00	0.00	07/07/2015	Burgess Matter	, i e		. N	
42990 06/08/2015	617.50 470.00	0.00	07/07/2015	Village Preserve	ic		Z	0000
603-000-0000-22910 Developer Payments 42990 Total: 601 404 6400 43040 Total:	470.00	0.00	07/07/2015	3M matter			Z	0000
43110 06/08/2015	162.50	0.00	07/07/2015	Easton Village			Ž	0000
605-000-0000-22910 Developer Payments 43111 06/08/2015	150.00 250.00	0.00	07/07/2015	Ryland/Hammes	4		Ž	0000
43111 Total:	250.00							

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08/2015 -egal Services 43112 Total: 08/2015 -eyeloper Payments 43113 Total: 08/2015 -eyeloper Payments 43114 Total: 1,300.00 08/2015 -eyeloper Payments 43114 Total: 1,300.00 08/2015 -eyeloper Payments 43114 Total: 20,131.50 -eyeloper Payments 43115 Total: 20,131.50 -eyeloper Payments 1,066.22 -eyeloper Payments 1,000 -eyeloper Paymen	07/07/2015 07/07/2015 07/07/2015	Eagle Point Blvd Hans Hagen		No	
98/2015  98/2015  98/2015  98/2015  98/2015  98/2015  98/2015  egal Services  43114 Total:  1,300.00  1,300.00  1,300.00  1,300.00  1,300.00  1,300.00  1,300.00  1,300.00  1,300.00  1,984.50  1,984.50  1,984.50  1,084.50  1,066.22  1,066.22  1,066.22  1,066.22  1,066.22  1,066.22  1,066.22  1,066.22  1,066.22  1,066.22  1,066.22  1,066.22	07/07/2015	Hans Hagen			0000
98/2015  98/2015  1,300.00  98/2015  98/2015  1,300.00  98/2015  1,300.00  1,300.00  1,300.00  1,300.00  1,984.50  1,984.50  1,984.50  1,984.50  1,984.50  1,066.22  1,066.22  1,066.22  1,066.22  1,066.22  1,066.22  1,066.22  1,066.22  1,066.22  1,066.22  1,066.22  1,066.22	07/07/2015		i	Š	0000
43114 Total: 1,300.00 08/2015 43114 Total: 7,984.50 0.00 43115 Total: 7,984.50 1000 Gepairs/Maint Imp Not Bldgs 1,066.22 1,066.22 fuel Total: 1,066.22 fuel Total: 1,066.22 fuel Total: 1,066.22	07/07/2015	Boulder Ponds	î	o <sub>N</sub>	0000
1NSON& Total: 20,131.50  22/2015 epairs/Maint Imp Not Bldgs 8,000.00 MCO Total: 8,000.00  rvice Co 2/2015 1,066.22 fuel Total: 1,066.22 fuel Total: 1,066.22	07/07/2015	Civil Matters		No	0000
22/2015 epairs/Maint Imp Not BIdgs tal: MCO Total:  s,000.00 8,000.00 8,000.00 1,066.22 fuel Total: 1,066.22 1,066.22 1,066.22 1,066.22	07/07/2015				
rvice Co 1,066.22 0.00 1cl Oil and Fluids 512860 Total: 1,066.22 1,066.22 fuel Total:		Sunfish Lake Park - tree removal	i	oN N	0000
	07/07/2015	Fuel	Y I	°Z	0000
KEUHN Keuhn Michelle 06/24/2015 49.00 0.00 07/07/20 603-000-0000-37100 Surface Water Utility Sales 49.00 Total: 49.00		07/07/2015 Overpayment 05-00028780-00-9	11	o Z	0000
KEYSWELL Keys Well Drilling Company Pay No 9 06/30/2015 601-494-9400-43030 Engineering Services 4,047.00 KEYSWELL Total: 4,047.00	07/07/2015	2013.125 Production Well No 4	ý.	o Z	0000
KINGK King Kassidy Cable Oper 06/22/2015 101-410-1450-43620 Cable Operations	07/07/2015	PC 6/22/15		0 ON	0000

AP - To Be Paid Proof List (06/30/15 - 2:41 PM)

Cable Oper Total:		CALLED THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.							
KINGK Total:	55.00 55.00								
LARSON Larson Diesel Service, Corp 150527002 05/27/2015 101-430-3120-42240 Street Maintenance Materials 150527002 Total: LARSON Total:	31.50 31.50 31.50	0.00	07/07/2015	Oil sample kits		- 1		°Z	0000
Libraryl Library Ideas 45230 206-450-5300-42500 Library Collection Maintenance		0.00	07/07/2015	freading as you go		(1)		o Z	0000
45230 Total: 05/31/2015 206-450-5300-42500 Library Collection Maintenance 46149 Total: Libraryl Total:	8.50 0.50 0.50 9.00	0.00	07/07/2015	freading as you go		ál		o v	0000
Lillie Newspapers Inc. Lillie Suburban 06/15/2015 101-430-3100-44300 Miscellaneous	244.00	0.00	07/07/2015	Help wanted ads		14		oN O	0000
06/15/2015 101-450-5200-44300 Miscellaneous Total: Lillie Total:	244.00 488.00 488.00	0.00	07/07/2015	Help wanted ads		i,		No 00	0000
LTG PWR L.T.G. Power Equipment 191272 06/19/2015 101-450-5200-42210 Equipment Parts 191272 Total: LTG PWR Total:	120.83 120.83 120.83	0.00	07/07/2015	Parts - 2 Master		-3:-		No 000	0000
MANUFACT Manufactured Housing Special. 2015-221 06/08/2015	250.00	0.00	07/07/2015	07/07/2015 Escrow Release 255 Cimarron	Simarron	Ė		90 00	0000
2015-223 06/08/2015 203-000-0000-22900 Deposits Payable 2015-23 Total:	250.00 250.00 250.00	0.00	07/07/2015	Escrow Release 416 Cimarron	Зітанон		Š		00

	The commence of the contract o	STATE OF STREET, STATE OF STREET, STATE OF STREET, STATE OF STATE OF STREET, STATE OF STATE OF STREET, STATE OF STATE OF STREET, STATE OF STATE OF STREET, STATE OF STATE OF STATE OF STREET, STATE OF STATE	THE RESERVE THE PERSON NAMED IN COLUMN					
MANUFACT Total:	500.00							
MARIECL Marie Claire 06/17/2015 206-450-5300-42500 Library Collection Maintenance Total: MARIECL Total:	12.00	0.00	07/07/2015	Subscription	,		o <sub>Z</sub>	0000
MARONEVS Managards Contraction 1								
579907 579907 101-410-1940-43840 Refuse	112.94	0.00	07/07/2015	City Hall - Trash	j		No	0000
~	49.71	0.00	07/07/2015	Fire -	. 1		No	0000
_	216.67	0.00	07/07/2015	PW			°Z	0000
579907 06/05/2015 101-420-2220-43840 Refuse	216.67	0.00	07/07/2015	Fire	1		No	0000
579907 06/05/2015 206-450-5300-43840 Refuse	49.89	0.00	07/07/2015	Library	0.0		No	0000
	645.88							
MENARDSO Menards - Oakdale 78112 101-430-3100-42150 Shop Materials	27.58	0.00	07/07/2015	Shop supplies	.3%		No	0000
	27.58 36.97	00.00	07/07/2015	Shop supplies	3		No	0000
78728 06/08/2015 101-450-5200-42250 I anderganius Materials	36.97 19.00	00.00	07/07/2015	Landscape	á		No No	0000
	19.00	0.00	07/07/2015	Landscape	4	_		0000
79557 06/17/2015 410-480-8000-45500 Vehicles	35.32 52.71	0.00	07/07/2015	Equipment for new ladder truck	uck	~	No O	0000
_	52.71 43.75	0.00	07/07/2015	Landscape materials	*	2	o O O	0000
79690 Shon Materials 101-430-3100-42150 Shon Materials	43.75 42.93	0.00	07/07/2015	Shop supplies			o oN	0000

AP - To Be Paid Proof List (06/30/15 - 2:41 PM)

IIIVOICE #		Amount	Cuanuty	I IIII Date	mandrinear	verei elice	Lask	Type	# Od	Close POLine#
	79690 Total: MENARDSO Total:	42.93 258.26								
MES Municipal Emergency Svs. Inc. 00638107SNV 06/04/2015	gency Svs. Inc. 06/04/2015 Small Tools & Emission	340.88	0.00	07/07/2015	2 single gas monitors		16			0000 oN
00643442SNV 101-420-2220-42400	ŏ	340.88 125.35	0.00	07/07/2015	Flashlight for Tahoe		4			No 0000
	00643442SNV Total: MES Total:	125.35								
MIDLIVIN Midwest Living 06/17/2 206-450-5300-42500 Libra Total: MIDLI	MIDLIVIN Midwest Living 06/17/2015 206-450-5300-42500 Library Collection Maintenance Total: MIDLIVIN Total:	11.98	0.00	07/07/2015	Subscription		191			0000 oN
MNPUMP Minnesota Pump Works 7238 06/19/2015 601-494-9400-42400 Small Tools 73	a Pump Works 06/19/2015 Small Tools & Minor Equipment 7238 Total:	3,803.00 3,803.00 3,803.00	0.00	07/07/2015	Line Locator		ž.			No 0000
NIEBUR Niebur Tractor & Equipment 01-43890 06/04/2015 101-450-5200-42210 Equipment Parts 01-43890 NIEBUR Total:	ctor & Equipment 06/04/2015 Equipment Parts 01-43890 Total:	16.03 16.03 16.03	0.00	07/07/2015	Parts - Kubota		-0			0000 oN
NYTIMES THE NEW YORK TIMES 890168271 05/17/2015 206-450-5300-42500 Library Collect 890168271 NYTIMES Total	NYTIMES THE NEW YORK TIMES 890168271 05/17/2015 206-450-5300-42500 Library Collection Maintenance 890168271 Total: NYTIMES Total:	213.60 213.60 213.60	0.00	07/07/2015	Subscription		v.			No 0000
PERFORPO Performance Pools & Spa, I. 2014-332 06/23/2015 803-000-22900 Deposits Payable 2014-332	PERFORPO Performance Pools & Spa, Inc 2014-332 06/23/2015 803-000-0000-22900 Deposits Payable 2014-332 Total:	500.00	0.00	07/07/2015	07/07/2015 Escrow Release 11679 58th Street	Street	r.			No 0000

			COLUMN TO SERVICE STATE OF THE PERSON SERVICES	A THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO				
PERFORPO Total:	500.00							
PINKY Pinky's Sewer Service, Inc. 72197 06/01/2015	100.00	0.00	07/07/2015	07/07/2015 Pumped 2 tanks			No.	0000
73731 06/15/2015	100.00	0.00	07/07/2015	Pumped 2 tanks	ī			0000
PINKY Total:	100.00							
PIONEERP Pioneer Press 515520397 06/08/2015 101-410-1450-43510 Public Notices	344.10	0.00	07/07/2015	Public Hearing Noitce 5/16	FG		o'N'	0000
515520397 06/08/2015 06/08/2015 101-410-1320-43510 Legal Publishing	851.70	0.00	07/07/2015	City Notice 5/20			No	0000
515520397 06/08/2015 101-410-1320-43510 Legal Publishing	565.00	0.00	07/07/2015	City Notice 5/20			N <sub>o</sub>	0000
515520397 Total: PIONEERP Total:	1,760.80							
RCM RCM Specialties, Inc 06/02/2015	107 SIN	8	3 I OCI EVI EVI					
101-430-3120-42240 Street Maintenance Materials 4929 Total:	307.50	00.00	01/01/2013	Emulsion	nin		No ON	0000
4948 06/12/2015 101-430-3120-42240 Street Maintenance Materials	274.50	0.00	07/07/2015	Emulsion	m n		No	0000
4951 06/15/2015 101-430-3120-42240 Street Maintenance Materials	319.25	0.00	07/07/2015	Emulsion	Û		No O	0000
4965 06/23/2015 101-430-3120-42240 Street Maintenance Materials 4965 Total: RCM Total:	296.50 296.50 296.50 1,197.75	0.00	07/07/2015	Emulsion	et -		o Z	0000
READYWAT Ready Watt Electric 99318 06/25/2015 101-420-2500-43150 Contract Services 99318 Total:	3,745.00	0.00	07/07/2015	Warning siren repair, annual maintenance	9.7		o Z	0000

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	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE OW	STATE OF STREET STREET, STREET	THE RESIDENCE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAME					The same
READYWAT Total:	3,745.00						And the second s	
SAFEFAST Safe-Fast, Inc. 154264 06/10/2015 101-430-3100-44170 Uniforms	278.82	0.00	07/07/2015	Safety vests		v	Z	0000
154264 06/10/2015 101-430-3100-44170 Uniforms	-16.88	0.00	07/07/2015	Apply credit memo			Ž	
154264 Total: SAFEFAST Total:	261.94							
SENSUS SENSUS USA ZA15001463 05/21/2015 601-494-9400-42300 Water Meters & Supplies ZA15001463 Total: SENSUS Total:	1,570.34	0.00	07/07/2015	System Support Renewal 7/10/15-7/10/16	-51/0/12-		No	0000
SPRINT Sprint 761950227-147 06/19/2015 101-410-1940-43210 Telephone	66.54	0.00	07/07/2015	Cell phones - admin		r.	Š	0000
761950227-147 06/19/2015 101-420-2220-43210 Telephone	228.84	0.00	07/07/2015	Cell phones - fire			No.	0000
3210	48.66	0.00	07/07/2015	Cell phones - building		1.	No	0000
3210	88.25	0.00	07/07/2015	Cell phones - PW		Sal.	No	0000
3210	91.65	0.00	07/07/2015	Cell phones - Parks	3		No	0000
761950227-147 06/19/2015 101-410-1450-43210 Telephone	55.82	0.00	07/07/2015	Cell phones - Taxpayer Services	ices		N	0000
761950227-147 06/19/2015 101-410-1910-43210 Telephone	17.58	0.00	07/07/2015	Cell phones - PLanning			Š	0000
CO	597.34 597.34							
STARTRIB Star Tribune 11239973 05/10/2015 206-450-5300-42500 Library Collection Maintenance 11239973 Total: STARTRIB Total:	184.86 184.86 184.86	0.00	07/07/2015	Subscription	100		o Z	0000

Invoice# Inv Date	Amount	Quantity	Pmt Date	Description Reference	Task	Type	# Od	Close POLine #	ine #
STLIBRAR Stillwater Public Library 06/02/2015 06-450-5300-44300 Miscellaneous Total: STLIBRAR Total:	960.00 960.00 960.00	0.00	07/07/2015	07/07/2015 Library Card Reimbursement				N <sub>o</sub>	0000
SWENSON Swenson Julene 06/17/2015 206-450-5300-44300 Miscellaneous Total: SWENSON Total:	52.34 52.34 52.34	0.00	07/07/2015	Program supplies	90			S. C.	0000
TASCH T.A. Schifsky & Sons Inc 58102 06/09/2015 101-430-3120-42240 Street Maintenance Materials	169.63	0.00	07/07/2015	Asphalt	7			No	0000
58102 Total: 06/25/2015 101-430-3120-42240 Street Maintenance Materials 58195 Total: TASCH Total:	169.63 144.90 144.90 314.53	0.00	07/07/2015	Asphalt	Ť			o Z	0000
TENNISRO Tennis Roll Off, LLC 1407903 06/13/2015 101-430-3100-44380 Clean-up Days 1407903 Total: TENNISRO Total:	5,035.82 5,035.82 5,035.82	0.00	07/07/2015	Clean up day	p.			N <sub>O</sub>	0000
TESSMAN Tessman Company Corp Credit 101-450-5200-42160 Chemicals	-54.00	0.00	07/07/2015	Credit memo	hen			No No	0000
Credit Total: 06/11/2015 101-450-5200-42160 Chemicals S216462-IN Total: TESSMAN Total:	-54.00 433.18 433.18 379.18	0.00	07/07/2015	Chemicals	rlást			o Z	0000
TKDA TKDA, Inc. 002015001649 06/10/2015 101-410-1930-43030 Engineering Services 002015001649 Total:	359.10 359.10	0.00	07/07/2015	07/07/2015 Records & Data				O O O	0000

Invoice # Inv Date	Amount	Quantity	Pint Date	Description	Reference	Task	Type	# Od	Close POLine#	Line #
002015001712 06/15/2015 602-495-9450-43030 Fingineering Services	21,708.11	00.00	07/07/2015	2015.120 Eagle Point Blvd	int Blvd				No.	0000
002015001712 Total: TKDA Total:	21,708.11									
TOOLGUY The Tool Guy, LLC 5503 06/16/2015 101-430-3100-42400 Small Tools & Minor Equipment 5503 Total: TOOLGUY Total:	328.95 ment 328.95 328.95	0.00	07/07/2015	07/07/2015 Power Probe		- 1 -			N <sub>o</sub>	0000
TOTALMEC Total Mechanical Services, Inc Pay Req 8 05/28/2015 601-494-9400-43030 Engineering Services Pay Req 8 Total: TOTALMEC Total:	38,252.06 38,252.06 38,252.06	0.00	07/07/2015	2013.132 Pumphouse 4	ise 4	, a.			°Z	0000
WASH-REC Washington County 4026427 06/04/2015 101-410-1320-42030 Printed Forms 4026427 Total: WASH-REC Total:	46.00 46.00 46.00	0.00	07/07/2015	Agreement Recording Doc	пд Дос	ī			No	0000
WASHLIB Washington County Library 06/08/2015 206-450-5300-44300 Miscellaneous Total: WASHLIB Total:	1,245.00 1,245.00 1,245.00	0.00	07/07/2015	07/07/2015 Library Card Reimbursements	ursements				No O	0000
Whiteaui White Anita Cable oper 06/17/2015 101-410-1450-43620 Cable Operations Cable oper Total: Whiteani Total:	55.00 55.00 55.00	0.00	07/07/2015	CCM 6/16/15					o Z	0000
Report Total:	180,358.94									

## Accounts Payable To Be Paid Proof List

User: PattyB Printed: 07/01/2015 - 8:27 AM Batch: 001-07-2015

Invoice #	Inv Date	Amount	Quantity	Pınt Date	Amount Quantity Pmt Date Description Reference	Reference	Task	Type	# Od	Type PO# Close POLine#	ine #
CTYOAKDA Cit	ty of Oakdale										
May -15 601-000-0000-20	May -15 06/30/2015 601-000-0000-20803 WAC due Oakdale	8,000.00	0.00	06/30/2015	New Water Conn	0.00 06/30/2015 New Water Connections - May 2015	Sir.			No	0000
	May -15 Total:  CTYOAKDA Total:	8,000.00									
	Report Total:	8,000.00									

DATE:

July 7, 2015

#3

**CONSENT** 

**ITEM** 

MOTION

AGENDA ITEM:

May 2015 Financial Reporting

SUBMITTED BY:

Cathy Bendel, Finance Director

THROUGH:

Cathy Bendel, Finance Director

**REVIEWED BY:** 

Finance Committee

#### SUGGESTED ORDER OF BUSINESS:

- Report/Presentation......City Administrator

#### **POLICY RECOMMENDER:** Finance

FISCAL IMPACT: NA

<u>SUMMARY AND ACTION REQUESTED</u>: As part of its Consent Agenda, the City Council is asked to accept the May 2015 Financial Reporting Packet. No specific motion is needed as this is recommended to be part of the overall approval of the *Consent Agenda*.

<u>BACKGROUND INFORMATION</u>: The City of Lake Elmo has fiduciary authority and responsibility to conduct normal business operations and report the financial (unaudited) statement to the City Council. City guidelines suggest the Council be updated on a regular basis.

**STAFF REPORT:** Attached please find the comparative financial statements for the month of May 2015 reflecting the monthly and year to date detail, comparing the actual results to the 2015 Budget.

#### GENERAL FUND:

#### Revenues:

Total revenue for the month was 47% above budget for the month bringing the year to date total revenue to 2.5% below budget. The most significant budget to actual revenue variances are as follows:

- Building Permit revenue was 16.6% above budget for the month and 35.9% below budget on a year to date basis. The budget was compiled for the full year only and the amount shown for the month of June is 1/12<sup>th</sup> of the total budgeted for the year. This represents 18 new home starts in May compared to the budgeted 11 new home starts per month. The year to date new home starts is at 38, of which 5 were open space new homes. The 2015 budget did not include any open space new homes.
- Sewer Permit revenue for the month was 100% below budget due to there being no new sewer permits in the month of May.
- Utility Permit revenue for the month was 113% above budget due to the new development activity generating more permit revenue than budgeted.
- Cable Franchise revenue for the month was 51% above budget due to the Cable Commission refunding Lake Elmo's proportionate share of the excess fees collected.
- Zoning and permit revenue was far above budget May due to only minimal zoning permit revenue having been budgeted for 2015.

#### Expenses:

Total expenses for the month were 6.3% more than budgeted bringing the year to date expenses to 4.1% less than budget. All departments continue to manage to the bottom line.

The following summarizes variances of note:

#### General:

- Mayor and Council As mentioned previously, the year to date amount in Dues and Subscriptions represents the 2015 portion of the League of MN Cities annual dues as well as the annual contribution of \$5,000 made to the Youth Services Bureau in January for 2015. These amounts were spread out in the budget so the expense will catch up during the year.
- Prosecution legal expenses are 7% higher than budget for the month and the majority of the cost increase is covered by fine revenue.
- Building Inspection The building inspection expenses are 43.5% below budget for the month due to the building permit volume being below the level anticipated in the plan.

As a result, the contracted inspector continues to be utilized until the permit volume ramp up to a level justifying a staff addition.

In summary, as discussed during the 2015 budget process, expenses are being closely monitored until the development ramps up to cover growth driven expenses. Year to date actual expenses continue to be less than budgeted and the net income through May is 5% better than budget due to everyone managing to the bottom line.

#### LIBRARY FUND:

Revenues: Revenues for the month and year to date are right at budget.

<u>Expenses</u>: Expenses for the month of May were 24.5% less than budget primarily due to not spending as much on library collection maintenance as budgeted. On a year to date basis, expenses were 19.8% less than budget.

On a net income basis, the May results are 26.9% better than budgeted and on a year to date basis are 21% better than budgeted.

The ending May cash balance in the library fund is \$146.4k.

**RECOMMENDATION**: Based on the aforementioned, the staff recommends the City Council accept the attached May Financial Report.

#### ATTACHMENT:

1. May Financial Reports

City of Lake Elmo
2015 By Month
Budget to Actual Comparative
For the month ending May 31, 2015
101-General Fund Summary

By Department

-2.47% -14.91% 16.61% 38.46% Variance (%) -145.70% 12.49% 3.77% -9.07% 15.71% 0.00% 22.24% -8.84% -34.90% -100.00% -10.47% 38.04% -16.11% 100.00% (11,170.94)(7,831.19) (28,492.91) 375.00 (7,374.69)(38,389.40) (8,219.39) (1,034.22)4,727.00 7,574.13 (2,187.50)(455.00)Variance (\$) 852.65 0.00 1,750.00 26,482.34 44,753.98 69,309.60 YTD YTD 53,061.14 600.00 ACTUAL 441,732.31 13,206.19 219,611.04 23,730.73 101,232.77 21,747.35 28,507.69 461,696.91 1,034.22 23,087.50 0.00 72,898.44 142,081.19 0.00 3,280.00 242,381.35 452,903.25 5,375.00 191,118.13 975.00 28,457.73 93,013.38 22,600.00 21,133.00 0.00 2,825.00 423,307.51 1,750.00 60,635.27 0.00 311,690,95 BUDGET 20,900.00 168,563.53 117,652.42 Variance (%) 28.81% 47.42% -84.02% 0.00% 56.10% -8.08% -7.97% -24.55% 42.87% -33.75% 0.00% -7.44% 24.33% 0.00% 45.53% 0.00% -1.77% 30.36% Month MONTH
JAL Variance (\$)
Month (1,928.96) (1,337.24) (331.75)(312.50)288.08 (24,229.50)000 2,686.00 1,972.05 (22,881.32) (10.00)54,760.56 0.00 6,653.39 0.00 0.00 16,597.90 10,267.01 711.92 170,242.81 2,101.77 90,681.32 00.0 ACTUAL 53,066.87 9,787.19 17,892.87 2,627.95 4,492.75 4,512.50 0.00 575.00 38,066,65 80.769,02 0.00 00.0 12,282,07 Month 115,482.25 0.00 1,000.00 0.00 BUDGET Month 28,837,37 4,787.77 7,858.23 16,555.63 4,600.00 4,161.00 67,800.00 4,200.00 0.00 565.00 54,664.55 27,350.47 22,549.08 0.00 % to date 57.14% 33.50% 18.25% 11.63% 32.25% 53.92% 39.41% 45.15% 39.68% 56.75% 46.92% 0.20% 46.18% 36.87% %0000 48.24% 22.53% %00.0 3,798,334.00 40,955.00 407,316.00 70,842.00 1,050.00 134,647.00 984,063.00 50,000.00 Full Year BUDGET 224,218.00 54,800.00 50,235.00 517,799.00 385,312.00 37,323.00 7,000.00 6,800.00 1,327,792.00 323,558.00 2015 Total Emergency Communications DEPT 420 - PUBLIC SAFETY DEPT 410 - GEN'L GOV'T Total Engineering Services Total Building Inspections Total Planning & Zoning Total General Government REVENUE EXPENSE Total Mayor & Council Total Communications Total Administration Total Animal Control Total Prosecution Total Public Safety Total Fire Relief Total Revenue Total Elections Total City Hall Total Finance Total Police Total Fire

Summary 1

				MO	MONTH			QTY.	Р	
DEPT 430 - PUBLIC WORKS			BUDGET	ACTUAL	Variance (S) Month	Variance (%) Month	BUDGET	ACTUAL YTD	Variance (\$) YTD	Variance (%)
Total Public Works	380,195.00	40.44%	25,757.69	18,800.81	6,956.88	27.01%	172,799.81	153,752.62	19,047,19	11.02%
Total Streets	222,578.00	14.89%	4,760.00	30,078.92	(25,318,92)	-531.91%	12,300.00	33,149,12	(20,849.12)	-169,51%
Total Ice & Snow Removal	95,500.00	35.15%	1,350,00	214.00	1,136.00	84.15%	51,250.00	33,564.47	17,685.53	34.51%
Total Street Lighting	28,000.00	33.06%	2,350.00	1,078.59	1,271.41	54.10%	11,750.00	9,257.96	2,492.04	21.21%
Total Recycling	9,500.00	0.00%	500.00	0.00	500.00	100.00%	4,250.00	0.00	4,250.00	100.00%
Total Tree Program	6,000.00	0.00%	500.00	0.00	500.00	100.00%	2,500.00	0.00	2,500.00	100.00%
Total Public Works	741,773.00	30.97%	35,217.69	50,172.32	(14,954.63)	-42.46%	254,849.81	229,724.17	25,125.64	9.86%
DEPT 450 - CULTURE, RECREATION										
Total Parks & Recreation	153,028.00	63.70%	11,310,74	18,972.46	(7,661.72)	-67.74%	68,683.22	97,485.62	(28.802.40)	.41 04%
IT & Telephone	109,560.00	28.76%	22,388.00	5,616.84	16,771.16	74.91%	49,890.00	31,512.38	18.377.62	36.84%
GRAND TOTAL ALL EXPENSES	3,316,216.00	32.05%	191,380.98	203,509.59	(12,128.61)	-6.34%	1,108,421.49	1,062,860.43	45.621.06	412%
SUB TOTAL NET INC OVER EXP	482,118.00	-128.82%	(75,898.73)	(33,266.78)	42,631.95	56.17%	(655,518,24)	(621.068.12)	34 450 12	7096 5
DEPT 460 - COMP ADJ	35,000.00	0.00%	00.00	0.00	0.00	0.00%	0.00	0.00	000	%000
DEPT 496 - CONTINGENCY FUND	0.00	%00.0	00.00	00.0	0.00	0.00%	0.00	0.00	0.00	%000
Debt Service increase	247,118.00	0.00%	0.00	0.00	0.00	%00.0	0.00	0.00	0.00	0.00%
DEPT 493 - OTH FINANCING	200,000.00	0.00%	0.00	0.00	0.00	0.00%	0.00	0.00	0.00	0.00%
GRAND TOTAL ALL DEPTS	3,798,334.00	27.98%	191,380.98	203,509.59	(12,128.61)	-6.34%	1,108,421.49	1,062,800.43	45,621.06	4.12%
Net Income over Expenses	0.00	0.00%	(75,898.73)	(33,266.78)	42,631.95	56.17%	(655,518.24)	(621.068.12)	34.450.12	2,096.5

City of Lake Elmo
2015 By Month
Budget to Actual Companitive
For the month entiting May 31, 2015
101-General End Octual
By Department

REVENUE Current Ad Valorem Taxes Belinquent Ad Valorem Taxes Mobile Home Tax Fisted Disparities Flested Disparities Chemity & Interest on Taxes	BUDGET	atch of %	BUDGET	ACTITAL	Variance (C)			411			
REVENUE It Ad Valorem Taxes upont Ad Valorem Taxes E Home Tax Disparities y & Interest on Taxes	6100		Month	Month	Month (a)	Variance (%)	BUDGET	ACTUAL	Variance (5)	Variance (%)	
It Ad Valorem Taxes uent Ad Valorem Taxes - Home Tax Disparities - & Interest on Taxes - License				THE PARTY OF THE P	HIGH	NIONI	AID	ATD	YTD	YTD	YTD variance notes
uent Ad Valorem Taxes Home Tax Disparities & Interest on Taxes License	2,531,080.00	0.00%	0.00	00 0	000	78000	00.00				
Home Tax Disparities & Interest on Taxes License	15,000,00	0.00%	00.0	000	000	0.000	000	00.00	000	0.00%	
Disparities & Interest on Taxes License	11,400.00	0.00%	000	00.0	0000	0.0070	0.00	0.00	0.00	0.00%	
& Interest on Taxes	160.000.00	%000	000	2000	000	0.0070	0.00	0.00	0.00	0.00%	
License	00 002	70000	0000	0000	0.00	0.00%	0.00	0.00	000	0.00%	
	00000	07.00.0	0.00	0.00	0.00	%00.0	0000	0.00	00.00	0.00%	
	00.0000	27.00%	0.00	0.00	0.00	0.00%	5,350,00	8.150.00	2 800 00	52 240	
or included	1,580.00	28.57%	00.00	0.00	0.00	0.00%	840.00	480.00	(360.005)	2070 CF	
General Contractor License	0.00	%00.0	0.00	0.00	0.00	0.00%	000	000	(0000	0.000	
Healing Contractor License	2,500.00	70.00%	200,00	250.00	20.00	25.000	00.00	00:0	0.00	0.00%	
Blacktopping Contractor License	0.00	0.00%	000	000	00.00	0.00%	1,190,00	1,750.00	650.00	29.09%	
Building Permits	517 600 00	767007	43 130 00	ì	000	0.00%	00'0	00.00	0.00	0.00%	
Building Re-inspect Fage	000001	0.000	45,130.00	20,277.15	7,147.15	16.57%	215,650.00	138,201.05	(77,448.95)	-35.91%	18 new home nermits in May
Cartino Daniella	1,000,00	0.00%	100.00	0.00	(100.00)	-100.00%	400.00	0.00	(400 00)	100 000	the manual permits an issue,
remits	29,040.00	41.28%	2,420.00	2,475.60	55.60	2.30%	12 100 00	11 007 35	(00.001)	0.000	
Plumbing Permits	29,040.00	40.92%	2,420.00	3.422.00	1 000 00	Self (I)	12 100 00	2706311	(112.73)	-0.93%	
Sewer Permits	10,560.00	0.00%	880.00	000	100 000/	700000	12,100.00	00.788,11	(718.00)	-1.80%	
Animal License	2.500.00	73 8.40%	40.00	00.54	(990.00)	-100.0079	4,400.00	00.0	(4,400.00)	-100.00%	
Willity Permits (BOW)	200000	230 000	00.04	145.00	103.00	762.50%	2,220.00	1,846.00	(374.00)	-16.85%	
Burning Permit	00.000,0	330.8370	200,000	1,066.80	566.80	113.36%	1,000.00	16,542,40	15,542,40	1554 74%	
T	00.007.7	46.89%	0.00	135.00	135.00	100.00%	0.00	1.055.00	1055.00	100 000	
Massage Incrapy Licenses	150.00	16.67%	0.00	0.00	000	0.00%	000	25.00	25.00	100.000	
Electrical Permit	6,051.00	44.43%	500.00	611.80	111.80	%9 CC	2 500 00	20000	22.00	100,007	
Homestead Credit Aid	0.00	0.00%	0.00	0.00	00.0	70000	2,300.00	2,008.37	188.37	7.53%	
MSA-Maintenance	101.696,00	58.74%	000	000	00.0	0.00%	0.00	0.00	000	0.00%	
State Fire Aid	41,500,00	%000	000	00.0	00.0	0.00%	20,848.00	59,732.00	8,884.00	17.47%	MSA funding increase for 2015
PERA Aid	0 7.10 00	2000	0000	0.00	0.00	0.00%	0000	00'0	00'0	0.00%	
Turney Tay	00.547.4	0.00.0	0.00	00'0	0.00	0,000%	0.00	0.00	00'0	%000	
HA.	0.00	0.00%	0.00	00.0	0.00	0.00%	000	000	000	70000	
Kecycling Grant	15,500.00	0.00%	0.00	0.00	0.00	0.00%	000	000	0000	0.00%	
Misc State Grant/Surcharge Rev	200,00	60.89%	0.00	84.47	84 47	700000	00.0	00.0	0.00	0,00%	
Cable Franchise Revenue	45,000.00	151.40%	45.000.00	68 129 10	23 170 10	Et 4082	123.00	17:00	179.44	143.55%	
Zoning & Subdivision Fees	7,500.00	201.20%	750.00	5 500 00	4 750 00	2004.10	00.000,04	08,129,10	23,129.10	51.40%	
Plan Check Fees	181.923.00	43 7002	35 031 31	20,000,00	00.007,7	022.2378	00.007	15,090,00	14,340.00	1912,00%	Very few zoning permits budgeted in 2015
Sale of Copies, Books, Mans	175.00	10 7167	200	20,112,32	10,210,01	102.98%	75,801,25	79,500.57	3,699.32	4.88%	
Assessment Correlar	20000	00 0000	13.00	00.00	(9.00)	-60.00%	35.00	34.50	(0.50)	-1.43%	
	130.00	98.00%	45.00	150.00	105.00	233.33%	165.00	735.00	570.00	705F 5PL	
Days	2,000.00	%000	0.00	00'0	0.00	0.00%	0.00	00.0	000	70000	
Cable Operation Kermbursement	2,500.00	%00'0	0.00	00.00	0.00	0.00%	625.00	000	100.5031	0.00.00	
	48,000.00	36.53%	4,000.00	3,687,67	(312,33)	-7.81%	00 000 02	19 523 51	(00.520)	BC00.001-	
Miscellaneous Permits	0.00	%0000	0.00	0.00	000	0.00%	0000000	0000	(50.704.7)	-12.39%	rines below average but typically increase in the spring/summer
Fire Billabje Revenue	500.00	0.00%	000	000	000	0.000	0.00	0.00	000	0.00%	
Miscellaneous Revenue	7 500 nn	1.59 0302	00000	00.00	00.0	0.00%	0.00	200.00	200.00	100:00%	
Internal Charmes	240 00	20.05	200.00	3,202.90	3,205.90	1068.63%	1,400.00	5,180.72	3,780.72	270.05%	
Interest Commission	00.000	00.31%	77.00	24.00	2.00	%60.6	494.00	386.00	(108.00)	-21.86%	
รอินเมชิง	10,600,00	%000	0.00	0.00	0.00	0.00%	0.00	0.00	000	0.000	
Donations	0.00		0.00	0.00	0.00	0.00%	000	000	000	20000	
lotal Keyenue	3,798,334.00	W.09.11	115,482,25	170,242,81	34,760.56	47.47%	24 FUB CAP	A54 777 31	110 1110 111	0.0078	

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1,593,00   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0,00%   0	(1,500.15) (16.54) (16.19) (16.19) (16.19) (16.19) (17.831.9) (1.831.9) (1.831.9) (1.831.9) (1.801.5) (287.99) (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03 (1.60.03	
outbibilities         372.00         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%         6.00%	(1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15) (1,500.15)	
macronistical control         390,00         26,71%         0.00         0.00         0.00%         0.00         0.00           supplies         300,00         26,71%         0.00         0.00         0.00%         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00	(80.12) (16.54) (16.54) (16.59) (6.832.60) (750.00) (750.01) (787.99) (287.99) (200.00 (928.65) (928.65)	
Signature	(80.12) (16.56) (16.51) (6.822.60) (730.01) (781.19) (887.99) 0.00 (90.03 16.04 16.06 16.06 16.06 16.06	The state of the s
1,000,00   0,000%   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15,00   1,15	(16.56) (161.91) (6.832.60) (7.831.19) (7.831.19) (387.99) 0.00 160.03 37.44 (928.65)	
Actorised         11,500,00         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0,000°         0	(16191) (6,822.60) (7,500.00) (7,831.19) (1,500.13) (287.99) (0,00 (0,00 (928.65) (928.65)	Contract to the contract of th
1580.00   1923.75   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1500.00   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923.87   1923	(6,822,60) (750,00) (7,831,19) (1,500,15) (287,59) (0,00 (928,65) (928,65)	
s & Printing         1,000,00         1,000,00         0.00         0.00         250,00         1,000,00           ror & Council         4,0055.00         37,250         43,255,00         1,11,92         2,88,185         2,88,185         2,88,185         2,80,195         1,000,00         1,000,00           chulions         198,175.00         43,240,28         15,240,38         1,187,74         (82,82)         -7,509s         8,375,21         8,323,22         1,000,00           chulions         12,284,400         44,318s         1,164,92         1,187,74         (82,82)         -7,509s         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08         6,077,08	(1,500.13) (1,500.13) (1,500.13) (287.99) (20.00) (60.03) (928.65) (60.06)	Lister Colonial Colon
ora & Council         40,955.00         33.23%         1,000.00         711.92         288.08         28.81%         5,375.00         13,106.19         C           distriction         Handlens         198,125.00         43.24%         1,000.00         7.50%         6.077.08         6.055.07         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00	(7,831.9) -1- (7,831.9) -1- (1,500.15) (287.99) (200.0 (200.15) (928.65) (200.00	ter the control of the control of the
instruction 198,125.00 45.36%, 15.240.38 15.856.63 (596.25) -5.591% (53.822.12 85.322.27 (10.42.00 44.31%, 1.104.92 1.187.74 (82.82) -7.509% 6.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0.000% 0		
198,125.00         43.06%         15,240.38         15,836.53         1596.55         3.591%         83,822.12         83,322.17         (10           fibritions         1456.400         44.17%         1,104.92         1,187.74         (82.82)         7.50%         6,077.08         6,355.07         0.00           debutions         12,284.00         44.10%         94.437         1,187.74         (82.82)         7.50%         6,077.08         6,355.07         0.00           ontil binitions         12,284.00         44.38%         3,431.15         3,220.00         2.40         1,09%         5,197.08         5,307.05           ontil binitions         1,000.00         4,438%         3,431.15         3,620.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00		
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35,000,00   93,10%   0.00   5,45,00   0.00   0.00%   1,500,00   0.00%   1,500,00   0.00%   1,500,00   0.00%   1,500,00   0.00%   1,500,00   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%   0.00%		16%
us         Column         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00 <th< td=""><td></td><td>88%</td></th<>		88%
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scriptions 2,105.00 53.57% 3,000 0,00 175.00 100.00% 257.31 250.00 227.31 25.00 0,00 175.00 100.00% 875.00 1,091.96 0.00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	0.00 0.00%	00%
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& Training         6,100.00         9,207         0,00         0,00         5,00         0,00         0,00%         0,00%         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00         0,00 <td>(216.96) -24.80%</td> <td>%0</td>	(216.96) -24.80%	%0
## 190.00%   100.00%   2,500.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00   1,156.00	0.00	%0%
inistration 407,316.00 53,92% 28,837,37 53,066,87 (24,229,50) -84,02% 0.00 0.00 0.00 0.00 inistration 407,316.00 53,92% 28,837,37 53,066,87 (24,229,50) -84,02% 191,118,13 219,611.04 (2	1,344.00 53.76%	%99
inistration 447,316.00 33,92% 28,837,37 53,066,87 (24,229,50) -84,02% 191,118.13 219,611.04	0.00	***0
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normal normal name of the name		0%0

	The Court			UT NOW	-				AID		
450 - Communications	2015	alch of %	Month	ACTUAL	Variance (5)	Variance (%)	BUDGET	ACTUAL	Variance (5)	Variance (%)	
	35 076 00	ים וכן ממוכי	THOUGH CO.	MONIN	Month	Month	YTD	YTD	VTD	VTD	
	99.8/8.08	32.77%	2,759,69	1,606,59	1,153.10	41.78%	15,178.31	11,739.09	3.439.27	22.66%	
Erca Contributions	2,601.09	27.11%	200.08	00.00	200.08	100.00%	1.100.42	705 10	205 73	15 0742	
ACA Contributions	2,224.00	32.07%	171.08	99.62	71.46	41 77%	20 070	712.13	00 200	25.50	
Medicare Contributions	520.00	32.08%	40.00	23.30	16.70	41 75%	00.000	166 90	67.122	24.2176	
Health/Dental Insurance	9,970.00	36.83%	766.92	00.0	766 97	100.000	4 719 00	00.001	02.55	24.1070	
Workers Compensation	00'0	0.00%	00'0	0.00	000	79000	0000	2,07,00	340.00	17.93%	
	8.000.00	42.95%	000	000	000	2000	00.00	10.103	(151.63)	-100.00%	
	561.00	8.65%	50.00	000	00.05	1,000,000	2,000,00	2,435.95	(1,435.95)	-71.80%	
	100.00	0.000	00.0	00.0	20.00	100.00%	720.00	48.50	201.50	80.60%	
	00.001	0.0070	000	0.00	0.00	0.00%	25.00	57.27	(32.27)	-129.08%	
	2,040,00	24.00%	400.00	132.26	267.74	66.94%	1,950.00	1,242,74	707,26	36.27%	
able Operandrs	4,800.00	29.97%	400.00	240.00	160.00	40.00%	2,000,00	1,438.52	861 48	28 0794	
	200,00	51.43%	00.0	0.00	00.00	0,000%	350.00	360.00	10001	7070 5	
Cepair/Maint Equipment	450.00	%00'0	0.00	0.00	00'0	0.00%	225.00	0.00	275 00	100 00%	
10ful Communications	70,842.00	33.50%	4,787.77	2,101.77	2,686.00	56.10%	28,457.73	23,730.73	4,727.00	16.61%	
1520 - Finance											
	66,863.00	38.72%	5,143,31	4,632,32	510.99	50PO 0	28 286 30	CE 009 5C	-00000	-	
	3,600.00	0.00%	276.92	0.00	276.97	100.00%	1 527 00	22,000,02	166667	8.48%	
PERA Contributions	4.848.00	40.05%	472 97	107.01	35.40	E 0.484	00,020,0	0.00	1,523.08	100.00%	
FICA Contributions	4,369.00	34.62%	336.08	272.00	63.00	20,000	50.150,2	1,941.65	109.43	5.34%	
Medicare Contributions	1.022.00	34 61%	78 67	63.63	15.00	19,0420	77'010'1	1,512,52	335.90	18.17%	
Health/Dental Insurance	14.955.00	32.01%	1 150 38	20.00	20.00	19,00%	432.38	353.67	78.71	18.20%	
Juemployment Benefits	3,000,00	7000	000	00.00	06.677	24.34%	6,327,12	4.787.20	1,539.92	24.34%	
Workers Compensation	200.00	26 55 55	0000	0.00	0.00	0.00%	2,000.00	000	2,000.00	100.00%	
	200.000	20.2370	0.00	0.00	0.00	0.00%	125.00	282.76	(157.76)	-126.21%	
	200.000	21.4170	0.00	0.00	0.00	%00.0	125.00	106.07	18.93	15,14%	
	000000	0.0070	0.00	000	0.00	0.00%	125.00	0.00	125.00	100.00%	
	7,000.90	55.74%	0.00	2,825.00	(2,825.00)	-100.00%	15,000.00	15,050.00	(50.00)	-0.13%	Fieldwork completed and hilled earlier than appointed to budge
Contract Services	00.000.0	46.22%	200.00	606.33	(106.33)	-21.27%	2,500.00	2,772,91	(1572.91)	-10 97%	Will decrease now that and trubstantially non-stand
	20.00	%00.0	0.00	0.00	0.00	0.00%	0.00	000	000	0.00%	the second and second
	200.00	98.07%	0.00	0.00	00'0	0.00%	50.00	196.14	(146.14)	200 284	
Dues & Subscriptions	740.00	0.00%	000	170.00	(170.00)	-100.00%	240,00	170.00	70.00	7621 66	
Conferences & Training	200.00	0.00%	0.00	00.00	0.00	0.00%	0.00	000	0.00	0.000	
	134,647.00	39.41%	7,858,23	9,787.19	(1,928.96)	-24.55%	60,635.27	53,061.14	7,574.13	12,49%	

	Ia		YTD variance notes																													Redom concessed	Suuget absumed annex sale in 2014		1 LD: Electrical wiring needed in new rental office space (\$2.7k)	New copier lease and usage overage fees					
	Variance (92)	Tarimine (70	Varr FT	200.003	100.00%	-25.81%	-16.95%	-14.60%	-8.63%	1001 00	20.00	2000	23.01%	-268.00%	-27.71%	100.00%	86 60%	70.020	19.0170	100.00%	100.00%	100.00%	55.00%	-8.84%		3 770%	3.77%			100.00%	100.00%	769E 58-	-66 16%	109 539	64 3000	67.67.40-	200.00%	71 0001	-34.30%	-0.0797	2011 70
4	Variance (S)	VIIIV	(8.579.30)	1 523 00	00.0000	(1,075.42)	(16.610)	(124.93)	(1,170.65)	225 43	65 UF6 I	187.60	100.00	(6/0.00)	(7,078.25)	1,250.00	43.30	70.07	מטיסטב	250.00	00'007	275.00	2/5.00	(65,212,39)		852.65	852.65			25.00	125.00	(2,133.98)	(233.54)	(2,713,13)	(2 057 36)	000	(186.68)	(7 374 69)	(control )	(38,389,40)	
	ACTUAL	VTD	72,930,99	00'0	6 2,03 30	4 277 83	00.000	980.39	14,729.00	574.57	(8,815,59)	562.40	00000	20,026	2,010,23	0.00	6.70	20.93	00.00	000	000	225 00	77 43 101	11.000		21,747,35	21,747.35			0.00	0.00	4,633.98	586.54	5,213,13	5,257,36	12,305,00	511.68	28.507.69		461,696.91	
	BUDGET	OTY	64,351.69	1,523.08	4.166.88	3,657.92	855 46	04.000	55.305.43	800.00	(6,875,00)	750.00	250.00	7.500.00	000000	20.00	20.00	100.00	200.00	250.00	125.00	500.00	93,013.38			22,600.00	22,600.00			72.00	125.00	2,500.00	353.00	2,500.00	3,200.00	12,305.00	125.00	21,133.00	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	423,307.51	
	Variance (%)	Month	-15.52%	100.00%	-34,78%	-20.68%	-7.77%	7019 8-	70000	0.00.0	-15.83%	-219.07%	0.00%	56.73%	0.00%	0.000	9/00/0	4.65%	100.00%	100.00%	100.00%	0.00%	-8.08%			42.87%	42.87%		20000	100 000	dE 979.	20,000	-100.00%	34.80%	-80.36%	0.00%	-494.00%	-7.97%		-33.75%	
MONTH	Variance (5)	WOULD A	(1635.61)	27.0.72	(503.48)	(137.53)	(12.08)	(212.85)	000	13.515	50,712	(10.020)	0.00	851.00	0.00	(6.70)	(10.03)	(5000)	40.00	20.00	25.00	0.00	(1,337,24)		1000	1 972.05	50.776		00.0	25.00	220 35	(FO 211)	174.00	199165/	00.00	0000	(12.50)	(331./3)		(25,180,22)	
MO	ACTUAL	13 660 07	000	1 071 10	01.120,10	29.700	10/.07	2,678.00	0.00	(1.597 63)	478.61	000	00.0	049,00	0.00	6.70	20.93	000	000	0000	0.00	0.00	17,892.87		30 263 6	2,627.95			0.00	0.00	270.65	112,94	326.00	1.173.66	2.461.00	148 50	25 COP P	Company	90 681 22	700000	
The state of the s	Month	11.825.31	276.92	757.67	00 339	156 64	2 400 12	7,465.15	0.00	(1,375.00)	150.00	0.00	1 500 00	00.00	0.00	0.00	20.00	40.00	20.00	25.00	0000	14 555 61	Corcecina		4.600.00	4,600.00			0.00	25.00	500.00	0.00	500,00	650.00	2,461,00	25.00	4,161,00		67.800.00	ĺ	
	% to date	47.87%	0.00%	53,23%	49.489	48.49%	7090 55	13,7070	11.82%	53.43%	31.24%	122.67%	47.89%	0.000	2 2500	233%	8.37%	0.00%	0.00%	0.00%	11.25%	45.15%			39.68%	39.68%		0.5057	0.00%	0.00%	77.23%	166.16%	86.89%	68.28%	41.67%	170.56%	56.75%		46.92%		
Full Year BUDGFT	2015	152,354.00	3,600.00	9,849.00	8,646.00	2,022.00	32.047.00	00'000	00.000	(00.000.01)	1,800.00	750.00	20,000.00	5,000,00	מט טטב	00.00-	00.052	200.00	600.00	300.00	2,000.00	224,218.00			54,800.00	54,800.00		50 00	20.00	300,00	00.000,0	353.00	00'000'9	7,700,00	29,532.00	300.00	50,235.00		984,063.00		
	1910 - Planning & Zoning FT Salance	PT Caladar	PER A Contrabution	El A Caralla	1 CA Contributions	Medicare Contributions	Health/Dental Insurance	Workers Compensation	Developer escrow offset cost recovery	Office Supplies	Printed Forms	Emilian Politica	Cuguicci ing Services	Contract Services	Postage	Mileage	Miscellaneous	Dines & Cubronian	Bardin Subscriptions	Books	Conferences & Training	total Planning & Zoning	-	1930 - Engineering Services	Engineering Services	total Engineering Services	1940 - City Hall	Cleaning Supplies	Building Repair Supplies	Utilities	Refuse	Repairs/Maint Contractual Bld.	Repairs/Maint Contraction Blug	Facility Lases	Missellman	Tatal Course	total City thail	Total	total General Government		

	BUDGET		BUDGET	ACTUAL	Variance (S)	Varionee (92)	BUNGET	ACTUAL		1	
2100 - Police	2015	% to date	Month	Month	Month	Month	YTD	YTD	Variance (S)	Variance (%)	
The children contract	217,799.00	0.20%	00'0	00:0	00.00	0.00%	00'0	1.034.22	(1 034 22)	100 000	
Lotal Folice	217,799.00	0.20%	0.00	00'0	0.00	0.00%	0.00	1,034.22	(1,034.22)	-100.00%	
2150 - Prosecution Attorney Criminal	50 000 05	16 180/	00 000		200						
Total Prosecution	50,000.00	46.18%	4,200.00	4,512.50	(312.50)	-7.44%	20,900.00	23,087.50	(2.187.50)	-10.47%	
									(manufacture)		
	68,614.00	43.29%	5.278.00	5,409,60	(131 60)	2,400%	00 000 00	10 000	1000	1	
	123,121,00	30.47%	9,470.85	8 104 88	1 465 97	14 436	29,020,02	29,700.91	(16.11.91)	-2.31%	
PERA Contributions	12,116,00	78 916%	932.00	1 000 00	16.505.1	14.4270	22,089.65	37,520.16	14,569,49	27.97%	YTD correction for accrual back to 2014 for POC FF
FICA Contributions	00 119 7	70 8 CE	507.15	06,000,1	(06'90')	-10.83%	5,126.00	5,925.58	(799.58)	-15.60%	
Medicare Contributions	1 780 00	20 010	201.10	421.13	166.00	28.27%	3,229.35	2,506.53	722.82	22.38%	
Health/Dental Insurance	1,717.00	36.3170	213,85	189.33	24.52	11.47%	1,176.15	1,081.79	94.36	8.02%	
msmaller 	14,243,00	44.10%	1,095.62	1,142.00	(46.38)	4.23%	6,025.88	6.281.00	(0.55.12)	70EC P	
Orientproyment benefits	0.00	0.00%	0.00	0.00	00'0	0.00%	0.00	000	000	20000	
Workers Compensation	9,000.00	163.77%	0.00	0.00	00'0	0.00%	00 000 6	14 719 00	00.00	0.0070	
Office Supplies	850.00	34,73%	70.00	4191	28.00	70 1397	00.000,	60.657,41	(80,657,6)	-03.77%	Due to 18% rate increase
EMS Supplies	3,400.00	3.81%	280 00	00.0	2000	000000	00,055	593.19	54.81	15.66%	
Fire Prevention	3 000 00	70000	250.00	00.0	200.00	100,00%	1,400.00	129.69	1,270.31	90.74%	
Fuel, Oil & Fluids	13 000 00	33 6887	1 025 00	000	250,00	%00'001	1,250.00	0.00	1,250.00	100.00%	
Small Tools & Found	00.000,00	43.0970	00.570,1	389,82	685.18	63.74%	5,375.00	3,079.24	2,295.76	42.71%	
dinka	7 101 00	0.34%	1,750.00	255.00	1,495.00	85.43%	8,750.00	1,324.08	7,425,92	84.87%	
	3,161,00	8.33%	265.00	00'0	265.00	100.00%	1,325.00	265.00	1,060.00	80.00%	
	21,562.00	23.58%	0.00	625.00	(625.00)	-100.00%	5,390.50	5.085.28	305.22	5.66%	
	720.00	161.92%	20.00	404.80	(384.80)	-1924.00%	110.00	404.80	(08 760)	200.890	
	8,307.00	87.02%	00.00	00:00	0.00	0.00%	8 307 00	00 666 7	00.550	200.002	A contract of the contract of
Electric Utility	17,000,00	47.12%	1,400.00	678.94	721.06	51.50%	00 002 2	29 000 9	00.670,1	12.98%	Annual premiums billed April
	1,000.00	132,45%	85.00	25 336	(181 38)	700E ELE	00.0024	20.KOn'd	(809.87)	-11.25%	
Repair/Maint Bldg	2,000,00	226.89%	165.00	04 67	70.37	0/65/57	423,00	1,324,45	(899.45)	-211.64%	
Repair/Maint Equip	33.260.00	761791	00 077 6	00 233	1000	42.0378	825.00	4,257.89	(3,712.89)	450.05%	
4	2 500 00	70 3007	00.001	65.000	2,104.61	75.98%	13,850,00	5,465,34	8,384.66	60.54%	
	00.000	0/ 60 70	208.00	86.43	121.55	58.44%	1,040.00	559.75	480.25	46.18%	
Down & Subschaff	מחיחוכיו	02:99%	125.00	7.90	117.10	93.68%	625.00	16.686	(364.91)	28 30%	
prions	3,508.00	66.14%	290.00	0.00	290.00	100.00%	1,450,00	2.320.04	(870 04)	-60 00ay	
0.00	220.00	%00.0	20.00	00'0	20.00	100.00%	90.00	000	00 00	100.001	
Conferences & Training	12,375.00	26.72%	1,000.00	825.00	175.00	17.50%	5 125 00	3 306 6	20,00	97.0000	
Conferences & Training (Reimb)	0.00	0.00%	0.00	0.00	000	%000	000	000	66.610,1	9294676	
							0000	000	00.00	0.00%	
	385,312.00	36.87%	27,350,47	20,697.08	6,653.39	24.33%	168,563.53	142,081.19	26,482.34	15.71%	
2250 - Fire Relief Fire State Aid	37,323.00	0.00%	0.00	00'0	0.00	0.00%	000	000	6	2000	
Total Fire Relief	37,323.00	0.00%	00.0	000	000	20000	-	0010	0.00	0.00.0	

	Full Year			MONTH	H			VTD	۵		
2400 - Building Inspection	BUDGET	and the state of	BUDGET	ACTUAL	Variance (S)	Variance (%)	BUDGET	ACTUAL	Variance (5)	Variance (%)	
ET Bullionian	2010	ים וס מעוב	Mond	MIDHIN	Month	Month	ALD	YTD	YTD	YTD	
1 Salities	00.000,001	72.61%	11,508.15	6,333.56	5,174.59	44.96%	63,294,85	38,313.63	24,981.22	39.47%	
reica Contributions	10,846.00	26.49%	834.31	475.02	359.29	43.06%	4,588.69	2,873.50	1,715.19	37.38%	
FICA Contributions	9,276.00	24.12%	713.54	367.55	345,99	48.49%	3,924,46	2.237.68	1.686.78	47 98%	
Medicare Contributions	2,169.00	24.13%	166.85	85.96	80.89	48,48%	917.65	527.13	194 17	47 97%	
Health/Dental Insurance	28,486.00	27.30%	2,191.23	1,414,00	777.23	35.47%	17 051 77	00 777 7	TUNTUN	34 A70	
Jnemployment Benefits	0.00	0.00%	00'0	0.00	0.00	0.00%	000	000	000	0.000	
Workers Compensation	1,000.00	220.14%	00'0	0.00	0.00	%00.0	1 000 00	25 105 6	V9E 10C 17	200.00	
Office Supplies	2,100.00	6.81%	175.00	40.76	134.24	76.71%	875.00	50 CF1	737.05	03 660	
Printed Forms	700.00	16.58%	00.0	000	000	U 000	175.00	200311	20.00	02,0070	
Fuel, Oil & Fluids	5,500.00	4.47%	450.00	000	450.00	100,000	00.030	210.02	16.90	33.00%	
Envirence	9 000 00	31 050/	750.00	24.5.75	20.00	07.00.001	2,230,00	740.07	2,003,93	89.00%	
Inchasting Contract Consess	מסיממינים	10 0000	20000	143.13	4.25	0.5/%	3,750.00	2.875.70	87430	23,31%	
aperior contract pervices	00.002,70	19,0070	00.000.0	2,434.00	2,566.00	51.32%	19,000,00	12,094,24	6,905.76	36.35%	
Mileage	3,500.00	37.51%	300.00	360.47	(60.47)	-20.16%	900.00	1,312.96	(412.96)	-45,88%	
insurance	900.00	20.00%	75.00	00.00	75.00	100.00%	375.00	180.00	195.00	\$2.00%	Annual premiums billed April
Repairs/Maint Equip	2,300.00	9.94%	200.00	00'0	200.00	100.00%	925.00	228.68	CE 969	75 28%	
Uniforms	850.00	0.00%	70.00	0.00	70.00	100.00%	350.00	86.68	260.02	74 29%	
Miscellaneous	00.059	18.73%		25.00	30.00	54.55%	275.00	121.76	154.74	25 779%	
Dues & Subscriptions	700.00	0.00%	00.09	0.00	60.00	100,00%	300.00	185.00	(85.00)	78.130	
Books	3,000.00	23.95%	000	000	0.00	0.00%	2.000.00	718 49	1 281 51	64.08%	
New Truck	23,000.00	0.06%	0.00	0.00	0.00	0.00%	000	000	000	70000	
Conferences & Training	2,775.00	16.58%	00.0	00'0	000	%00.0	700.007	460.00	240.00	3.4 7064	
Total Building Inspections	323,558.00	22.53%	22,549.08	12,282.07	10,267.01	45.53%	117,652.42	72,898.44	44,753.98	38.04%	
2500 - Emergency Communications											
Contract Services	7,000.00	0.00%	0.00	00'0	0.00	0.00%	1,750.00	00.0	1.750.00	100 00%	
Total Emergency Communications	7,000.00	0.00%	0.00	00.0	0.00	0.00%	1,750.00	00.0	1,750.00	100.00%	
2700 - Animal Control						Į.					
Printed Forms	0.00	0.00%	0.00	0.00	0.00	0.00%	00.00	00.00	0.00	%0000	
Contract Services	6,000.00	45.42%	500.00	500.00	0.00	0.00%	2.500.00	2 725 00	100 3 6 6 7	2900.6	
Miscellaneous (Impounding)	800.00	69.38%	65.00	75.00	(10.00)	-15.38%	325.00	555 00	(00.052)	70.7707	
Total Animal Control	6,800.00	48.74%	565.00	575.00	(10.00)	-1.77%	2,825.00	3,280.00	(455.00)	-16.11%	
Total Public Safety	1,327,792.00	18.25%	54,664.55	38,066.65	16,597.90	30.36%	311.690.95	242.381.35	09 601 69	27 74%	

Till Public Works	BUDGET		BUDGET	ACTUAL	Variance (\$)	Variance (%)	BUDGET	ACTUAL	Variance (S)	Variance (%)	
DO - FUDIE WORKS	2015	% to date	Month	Month	Month	Month	VTD	VTD	YTD	YTD	
r i Salanes	153,314,00	37.64%	-	9,360.91	2,432.47	20.63%	64,863.62	57,709.74	7,153.88	11.03%	Use of more FT vs PT: overall cost very close to budget
F1 Salanes	23,460.00	2.63%	4	0.00	1,804.62	100.00%	9,925.38	618.00	9,307,38	93.77%	
PERA Contributions	11,115.00	38.94%	855.00	702.08	152.92	17.89%	4,702.50	4.328.27	374.23	%96 L	
FICA Contributions	10,960.00	31.21%	843.08	551.35	291.73	34.60%	4,636.92	3,420.93	1215.99	50CC 9C	
Medicare Contributions	2,563.00	31.22%	197.15	128.97	68.18	34.58%	1.084.35	80008	26 P8C	7067.26	
Health/Dental Insurance	34,183.00	46.64%	2,629.46	2,899.00	(269.54)	-10.25%	14.462.04	15 944 50	13 COL 17	10 250	
Unemployment Benefits	0.00	0.00%	0.00	0.00	000	2,000	000	000	(at.70t.1)	00000	
Workers Compensation	6,000,00	228.79%	500 00	000	500.00	2000 001	2 500 00	20.00	100.0	0.00%	
Office Supplies	2.000.00	0.00%	165 00	000	165.00	200.001	00.005.5	13,727.33	(11,227,33)	449.09%	Expense spread out in the budget; 18% mie increase in 2015
Shop Materials	1 500 00	7007 13	00.501	00.0	00.00	100.007	972.00	0.00	825.00	100.00%	
Duilding Dancis Counties	00.000-	07.04.20	00.671	0.00	125.00	100.00%	625.00	787.18	(162.18)	-25.95%	
ang repair onlypies	200.00	1/35%	40.00	0.00	40.00	100.00%	200.00	86.75	113.25	56.63%	
Small Tools and Minor Equip	1,209.00	69.13%	100.00	10.00	90.00	%00.06	500.00	829.57	(329.57)	-65.91%	
Engineering Services	9,000.00	76,44%	750.00	509.50	240.50	32.07%	3,750.00	6.879.75	(3,129.75)	-83 46%	
Contract Services	4,000.00	19.19%	000	262,45	(262.45)	-100.00%	2,000,00	767.78	1 242 72	61 61%	
Radio	1,300.00	23.77%	00:00	0.00	0.00	0.00%	325.00	30.601	15 94	7 OUD P	
Mileage	0.00	0.00%	0.00	0.00	0.00	%00.0	000	000	uo u	0.000	
nsurance	20,000.00	78.74%	0.00	0.00	0.00	0.00%	20 000 00	15 748 00	00.0	21.00%	
Electric Utility	28,000.00	50.35%	1.500.00	1.534.62	(34.62)	27.1%	13 000 00	14 007 04	00.505.00	21,2076	
Refuse	2,400.00	44.89%	200.00	216.67	(16.67)	8 130	1 000 00	12 750 1	(15.50)	20,447.0	
Fuel, Oil, Fluids (ALL depts)	42,000.00	24.97%	2.500.00	2.794.99	205.01	7606.8	00'000'00	000000	(15/1)	-1.1378	
Repair/Maint Bldy	3 500.00	77 540%	300 00	130 00	10.001	של מביים	1,400.00	10,488.70	051156	47.30%	
Renair/Maint NOT Bldg	200.00	70000	90.000	05350	10.10	23.5/%	1,400.00	2,713.74	(1,313.74)	-93.84%	
Paparie/Maint Fourier Jones	200000	0,0070	00.00	00.00	40,00	100.00%	200.00	0.00	200,00	100.00%	
Civialni Equip (out)	2,900.00	5.15%	400.00	00'0	400.00	100,00%	2,000.00	257.50	1,742.50	87.13%	
Equipment Parts	7,500.00	0.00%	625.00	0.00	625.00	100.00%	3,125.00	2,255.09	16.698	27.84%	
Unitorins	2,000.00	38.65%	165.00	190.37	(25.37)	-15.38%	825.00	772.97	52.03	6.31%	
Miscellaneous	1,000.00	13.33%	100.00	0000	100.00	%00'001	300.00	133.33	166.67	25 56%	
Landscaping Material	200.00	0.00%	125.00	000	125.00	100.00%	125.00	00.0	125.00	100 00%	
Dues & Subscriptions	200.00	0.00%	00'0	0.00	0.00	0.00%	50.00	000	20.00	100.000	
Conferences & Training	1,500.00	0.00%	000	00'0	0.00	%00'0	375.00	000	375.00	100 00%	
Clean up Days	5,000.00	%00.0	00'0	00.00	0.00	0.00%	000	000	000	0.000	
Total Public Works	380,195.00	40,44%	25,757.69	18,800.81	6,956.88	27.01%	172,799.81	153,752.62	19,047.19	11.02%	
3120 - Stroots		í									
Equipment Parts	3,000.00	34.18%	250.00	1,025,38	(775.38)	-310.15%	1,250,00	1.025.38	774 67	%aLb L1	
Street Maintenance Materials	20,000.00	13.41%	2,000.00	325.45	1,674.55	83.73%	7,000.00	2,682,11	4.317.89	61.68%	
Seal Coating/Crack Filling	186,578.00	15.19%	0.00	28,350.00	(28,350.00)	-100.00%	00:00	28,350,00	(28.350.00)	-100.00%	Entire project budgeted in June
Sign Repair Materials	2,500.00	0.00%	300.00	378.09	(78.09)	-26.03%	1,000.00	378.09	621.91	62 19%	
Contract Services	8,000.00	8.92%	2,000.00	00'0	2,000.00	100.00%	2,000.00	713.54	1.286.46	64.32%	
Repairs/Maint Equipment	2,500.00	0.00%	210.00	0.00	210.00	100.00%	1,050.00	000	1.050.00	100,00%	
Total Stroots	117 578 00	1.4 89°/.	4.760.00	30,078.92	(25,318,92)	-531.91%	12 300 00	27 1/10 17	101 010 007	100 010	

Full Full S125 - Ice & Snow Removal BUD	Full Year BUDGET		BUDGET	ACTUAL V:	Variance (S)	Variance (%)	RIDGET	ACTUAL	Variance (5)	Variance (02.1	
20	2015	% to date	Month	Month	Month	Month	YTD	YTD	YTD Y	YTD	
	0.00	100.00%	00.00	214.00	(214.00)	-100.00%	00'0	794.14	(794.14)	-100.00%	
80,	80,000,00	29.66%	00'0	00'0	0.00	%0000	45,000.00	23,724,41	21275.59	47.78%	
9	00'000'9	6.00%	200.00	00.00	500.00	100,00%	2.500.00	0.00	2.500.00	100 00%	
	9,500.00	95.22%	850.00	00.00	850.00	100,00%	3,750.00	9.045.92	(5.295.92)	-141.72%	Includes \$7,200 for snow plow blades
Total Ice & Snow Removal 95,	95,500.00	35.15%	1,350.00	214.00	1,136.00	84.15%	51,250,00	33,564.47	17,685.53	34.51%	
28,	28,000.00	33.06%	2,350.00	1,078.59	1.271.41	54.10%	11.750.00	9.257.96	7 497 04	21216	
28,	28,000.00	33.06%	2,350.00	1,078.59	1,271.41	54.10%	11,750.00	9,257,96	2,492.04	21.21%	
ri e	3,500.00	%00.0	0.00	0.00	0.00	0.00%	1,750.00	0.00	1,750.00	100.00%	
6	9,500.00	0.00%	200.00	0.00	500.00	100.00%	4,250.00	0.00	4.250.00	100.00%	
ý	6,000.00	0.00%	500.00	0.00	500.00	100.00%	2 500 00	000	00 003 C	300 001	
9	6,000.00	%000	500.00	000	500.00	100.00%	2,500.00	0.00	2,500.00	100.00%	
741,	741,773.00	30.97%	35,217.69	50,172,32	(14,954.63)	-42.46%	254,849.81	229,724.17	25,125,64	9.86%	

	BUDGET		BUDGET	ACTUAL V	Variance (S)	Variance (%)	RITAGET	ACTION .	Variance (C)	Variance /0/1	
5200 - Parks & Recreation	2015	% to date	Month	Month	Month	Month	VIII	VTD	variance (5)	Variance (%)	
FT Salaries	77,847.00	74.08%	5.988.23	11,054.85	(5 066 67)	-84 6192	17 916 77	31 454 72	100 127 100	75 0007	Beatiful and the Control of the Cont
PT Salaries	6,820.00	25.65%	524.62	756.00	(211.38)	44 10%	7 895 70	02.505.5	(54,731,09)	71.540.	Position switch from new employee at lower rate to long term ee
PERA Contributions	5,644.00	75.30%	434,15	777.44	(343.29)	20 07%	23.738.7	27.00.0	(910,12)	21.3479	
FICA Contributions	5,249.00	%65'69		68.869	(295.12)	-73.09%	57.05C C	1,652,85	(05,100,1)	201.9170	
Medicare Contributions	1,228.00	%95'69	94.46	163.44	(86.89)	-73.03%	519.54	854.24	(334.70)	-64 47%	
Health/Dental Insurance	19,940,00	40.01%	1,5	1,450.80	83.05	5.41%	8,436,15	7,978.60	457.55	5.42%	
Unemployment Benefits	0.00	0.00%		0.00	000	9600.0	0.00	0.00	0.00	0.00%	
Workers Compensation	4,000.00	89.62%	00.00	0.00	0.00	0.00%	4,000.00	3,384,75	415.25	10.38%	
Shop Muterials	200.00	130.16%		476.97	(436.97)	-1092.43%	200.00	650.81	(450.81)	-225.41%	
Chemicals	750.00	0.00%		0.00	62.50	100.00%	312.50	0.00	312.50	100.00%	
Equipment Parts	2,000.00	28.69%		249.89	(84.89)	-51.45%	825.00	1,173.85	(348.85)	-42.28%	
Building Repair Supplies	200.00	15.26%		00.00	40.00	100,0096	200.00	76.32	123.68	61.84%	
Landscaping Materials	3,000.00	31.62%	250.00	665.45	(415.45)	-166.18%	1,250.00	948.54	301.46	24.12%	
Small Tools and Minor Equip	1,000.00	127.08%	_	76,709	(522.97)	-615.26%	420.00	1,270.82	(850.82)	-202,58%	
Mileage	0.00	0.00%		00.0	00.0	%0000	00'0	00'0	0.00	0.00%	
Insurance	3,200.00	95.03%	0.00	000	00.00	%00.0	3,200.00	3,041.00	159.00	4.97%	
Electric Utility	8,500.00	24.25%	00'009	516.15	83.85	13.98%	3,550.00	4,611.55	(1.061.55)	%06.6C-	
Refuse	2,500.00	0.00%	208,33	00.0	208.33	100.00%	1,041.65	0.00	1.041.65	100.00%	
Repair/Maint Bldg	1,090.00	128.41%	85.00	00.00	85.00	100.00%	420.00	1.284.07	(864.07)	205 73%	
Repair/Maint NOT Bidg	2,500.00	44.47%	225.00	402.83	(177.83)	-79.04%	1,025,00	1.111.83	(86.83)	-8 47%	
Repair/Maint Equip	1,500.00	0.00%	125.00	0.00	125.00	100.00%	625.00	0.00	625.00	100,001	
Rental Buildings	4,600.00	29.34%	383.33	1,151.78	(768.45)	-200.47%	1,916.65	1,349.78	566.87	29.58%	
Miscellaneous	750.00	24.67%	62.50	0.00	62.50	100.00%	312.50	185.00	127.50	40.80%	
Total Parks & Recreation	153,028,00	63.70%	11,310.74	18,972,46	(7,661.72)	-67.74%	68,683.22	97,485.62	(28,802.40)	-41.94%	
IT & Telephone											
IT-Hardware	9,100.00	55.53%	00'0	1.169.01	(1169,011)	-100.00%	00.0	80 650 5	190 530 37	100 000	
IT-Software	16,000.00	26.29%	1,333.00	0.00	1.333.00	100.00%	6 665 00	4 207 00	2.458.00	36 990	
IT-Support Services	36,000.00	40.99%	3.000.00	2.951.47	48.58	1 63%	15,000,00	01. 757 10	00.000	1,000,00	
IT-Networking	7,800.00	0.00%	0.00	00.0	0.00	0.00%	1 950 00	000	1 950 00	100,000	
INET Contingency	16.000.00	0.00%	16,000,00	000	16 000 00	100.000	200000	00.0	00.000,00	100.0078	
Telephone	24,660,00	30.39%	2.055.00	1 496 41	558 30	37 [86]	10,000,00	0000	00.000,01	600.00%	
Total IT & Telephone	109,560.00	28.76%	22,388.00	5,616.84	16,771.16	74.91%	49,890.00	31,512,38	18.377.62	36.84%	
Grand Total all Expenses	3,316,216.00	32.05%	191,380,98	203,509,59	(12,128.61)	-6.34%	1,108,421.49	1,062,800.43	45,621.06	4.12%	
Subtotal Net Income over Expenses	482,118.00	-118.82%	(75,898.73)	(33,266.78)	42,631.95	56.17%	(655,518.24)	(621,068.12)	34,450.12	5.26%	
DEPT 460 - COMP ADJ	35,000.00	0.00%	0.00	00.00	0.00	0.00%	0.00	00.00	0000	0.00%	
Debt Service Increase	247,118.00	0.00%	0.00	0.00	0.00	%00.0	0.00	00'0	0.00	0.00%	
Transfer to City Projects (Streets)	0.00	0.00%	0.00	0.00	0.00	0.00%	0.00	0.00	00.00	%00'0	
DEPT 493 - O'TH FINANCING	200,000.00	0.00%	0.00	0.00	0.00	0.00%	0.00	00'0	00.00	0.00%	
GRAND TOTAL EXP ALL DEPTS	3,798,334.00	27.98%	191,380.98	203,509.59	(12,128.61)	-6.34%	1,108,421.49	1,062,800.43	45,621.06	4.12%	
Net Income over Expenses	0.00	0.00%	(75.898.73)	(33,266,78)	42,631.95	56.17%	(FC 818 559)	161 830 1531	73.450 17	20762	



DATE: CONSENT July 7, 2015

ITEM

4

AGENDA ITEM: New Single Family Home Permit Report

SUBMITTED BY: Rick Chase, Building Official

THROUGH: Rick Chase, Building Official

REVIEWED BY: Kyle Klatt, Planning Director

### SUGGESTED ORDER OF BUSINESS:

Report/Presentation.......City Administrator 

Call for Motion ...... Mayor & City Council

Action on Motion......Mayor Facilitates

SUMMARY AND ACTION REQUESTED: As part of its Consent Agenda, the City Council is asked to accept the monthly new single family home permit report through May, 2015. No specific motion is needed as this is recommended as part of the Consent Agenda.

### LEGISLATIVE HISTORY/BACKGROUND INFORMATION:

	<u>2015</u>	<u>2014</u>	<u>2013</u>
New Homes	39	9	12
Total valuation	\$13,383,505	\$5,507,800	\$5, 121, 742
Average home value	343,166	611,000	426,811
Total Valuation YTD	16,987,858	7,467,233	6,981,719

One new home rebuilt in 2015 due to fire.

**RECOMMENDATION**: Based on the aforementioned, the staff recommends the City Council accept the May, 2015 monthly new home building permit report.



DATE:

July 7, 2015

CONSENT ITEM #

5

AGENDA ITEM:

Section 34 Pressure Reducing Valve Stations - Compensating Change

Order No. 1

SUBMITTED BY:

Chad Isakson, Project Engineer

THROUGH:

Dean A. Zuleger, City Administrator

REVIEWED BY:

Jack Griffin, City Engineer

Cathy Bendel, Finance Director

### SUGGESTED ORDER OF BUSINESS if removed from the Consent Agenda):

- Call for Motion ...... Mayor & City Council

### **POLICY RECOMMENDER:** Engineering.

**FISCAL IMPACT:** Decrease of \$2,500.00 to the final construction contract amount.

This change order reconciles the estimated and actual quantities installed on the project and decreases the contract by \$2,500.00. With this change order the final contract amount is \$91,100.00.

### **SUMMARY AND ACTION REQUESTED:**

The City Council is respectfully requested to consider approving, as part of the consent agenda, Compensating Change Order No. 1 for the Section 34 Pressure Reducing Valve Stations to reconcile the estimated and actual quantities installed on the project. If removed from the consent agenda, the recommended motion for the action is as follows:

"Move to approve Compensating Change Order No. 1 for the Section 34 Pressure Reducing Valve Stations thereby decreasing the final contract amount by \$2,500.00."

### **LEGISLATIVE HISTORY/BACKGROUND INFORMATION:**

Geislinger and Sons, Inc. was awarded a construction contract on October 21, 2014 to complete the Section 34 Pressure Reducing Valve Stations. The contractor has completed the work in accordance with the contract, plans and specifications; and with approval of this change order the contract amount will be adjusted to reflect quantities actually installed as part of the project. The overall decrease in the contract amount for this change order is \$2,500.00 as detailed on the attached itemization. The Contractor was able to complete the improvements without the installation of the temporary bypass system resulting in a reduction in the final project cost.

The final construction contract amount is \$91,100.00, or 2.7% under the original construction contract award.

### RECOMMENDATION:

Staff is recommending that the City Council consider, as part of the Consent Agenda, approving Compensating Change Order No. 1 for the Section 34 Pressure Reducing Valve Stations thereby decreasing the final contract amount by \$2,500.00. If removed from the consent agenda, the recommended motion for this action is as follows:

"Move to approve Compensating Change Order No. 1 for the Section 34 Pressure Reducing Valve Stations thereby decreasing the final contract amount by \$2,500.00."

### ATTACHMENT(S):

1. Compensating Change Order No. 1

### CONTRACT CHANGE ORDER FORM

#### CITY OF LAKE ELMO, MINNESOTA SECTION 34 PRESSURE REDUCING VALVE STATIONS PROJECT NO. 2013.126

FOCUS ENGINEERING, Inc.

PROJECT NO. 2013.126					
COMPENSATING CHANGE ORDER NO1		DATE:	June 22, 20	15	
TO: GEISLINGER AND SONS, INC. 511 CENTRAL AVE S P.O.	BOX 437 V	VATKINS, N	MN 55389		
This Document will become a supplement to the Contract and all provisions will upon execution of this Change Order.	apply here	to. The Con	tract Document	ts are mod	ified as follows
CHANGE ORDER DESCRIPTION / JUSTIFICATION:		-,-	- A T	-	-
Per the project Contract Documents the original contract amount and basis of a work listed in the bid schedule and multiplying them by the Contractor's corresquantities installed on the project at the unit bid prices.	ward is esta ponding uni	ablished usi t bid price.	ng the estimate The Contractor	d quantitie is paid for	es for each item of the actual final
At the completion of the project, a compensating change order is prepared to reschedule to the actual quantities installed and the corresponding Contract Amo	evise the est unt is revise	timated qua	antities for each gly.	work Item	listed in the bid
This compensating change order reflects a net decrease to the contract amount improvements without the installation of the temporary bypass system resulting	by \$2,500. g a reductio	The Contract	ctor was able to al project cost.	complete	the
Attachments (list documents supporting change):	temization				
ITEM DESCRIPTION OF PAY ITEM	UNIT.	QTY	UNITE PRICE	INCRE	EASE/(DECREASE)
				147 =	
**See attached itemization for Change Order Items					(\$2,500.00)
	NE	T CONTRA	CT CHANGE		(\$2,500.00)
Amount of Original Contract				\$	93,600.00
Sum of Additions/Deductions approved to date (CO)				\$	0.00
Contract Amount to date				\$	93,600.00
Amount of this Change Order (ADD) (DEDUCT) (NO CHANGE) Revised Contract Amount				\$	(2,500.00)
				>	91,100.00
The Contract Period for Completion will be (UNCHANGED) (INCREASED) (E	DECREASED)				days
APPROVED BY ENGINEER: FOCUS Engineering, inc.	Α	PPROVED	BY CONTRACT	OR	
Chi dle		Elem.	10	-	
ENGINEER 06/22/2015	BY		2-15		
DATE		ATE .	2-4 3		
	DA				
	DA				
APPROVED BY OWNER: CITY OF LAKE ELMO, MINNESOTA	87				

### COMPENSATING CHANGE ORDER NO I

SECTION 34 PRESSURE REDUCING VALVE STATIONS CITY OF LAKE ELMO, MINNESOTA PROJECT NO. 2013.126

# FOCUS ENGINEERING, inc.

ITEM	DESCRIPTION OF PAY ITEM	UNIT	4	CONTRAC	Γ	TOTAL	TO DATE	COMPENSATING CHAN	GE ORDER NO. 1
		Olini	QUANTITY	UNIT PRICE	AMOUNT	QUANTITY	AMOUNT	NET CHANGE	AMOUNT
	BASE BID - HUDSON BOULEVARD PRV STATION								
1	HUDSON BLVD PRV STATION	LS	1	\$91,100.00	\$91,100.00	1.00	\$91,100.00	191	\$0.0
2	WATERMAIN BYPASS - HUDSON BLVD PRV STATION	LS	1	\$2,500.00	\$2,500.00	0.00	\$0.00	-1.0	-\$2,500.0
	SUBTOTAL - BASE BID				\$93,600.00		\$91,100.00		-\$2,500.00
TOTAL	S - BASE CONTRACT				\$93,600.00		\$91,100.00		-\$2,500.00
TOTAL	S - DIFFERENCE IN CONTRACT AND ACTUAL WORK COMPLETE				\$93,600.00		\$91,100.00		-\$2,500.00



DATE:

July 7, 2015

CONSENT

ITEM#

6

AGENDA ITEM:

Section 34 Pressure Reducing Valve Stations - Pay Request No. 3 (Final)

SUBMITTED BY:

Chad Isakson, Project Engineer

THROUGH:

Dean A. Zuleger, City Administrator

REVIEWED BY:

Jack Griffin, City Engineer

Cathy Bendel, Finance Director

### SUGGESTED ORDER OF BUSINESS (if removed from the Consent Agenda):

- Call for Motion ...... Mayor & City Council
- Action on Motion...... Mayor Facilitates

### POLICY RECOMMENDER: Engineering.

### FISCAL IMPACT: None.

Partial payment is proposed in accordance with the Contract for the project. Payment remains within the authorized scope and budget.

### **SUMMARY AND ACTION REQUESTED:**

The City Council is respectfully requested to consider approving Pay Request No. 3 (Final) for the Section 34 Pressure Reducing Valve Stations project. If removed from the consent agenda, the recommended motion for the action is as follows:

"Move to accept the improvements for the Section 34 Pressure Reducing Valve Stations and Pay Request No. 3 (Final) to Geislinger & Sons Inc. in the amount of \$4,555.00."

### LEGISLATIVE HISTORY/BACKGROUND INFORMATION:

Geislinger & Sons Inc., the Contractor for the project, has completed the Section 34 Pressure Reducing Valve Stations in accordance with the construction contract awarded by the council on October 21, 2014 The Project Engineer has prepared a Certificate of Completion indicating that all work is completed including punchlist items and is recommending the acceptance of the improvements and release of final retainage. Project acceptance will initiate on July 7, 2015 and will extend through July 7, 2016.

The final total construction costs for the project is \$91,100.00 which is 2.7% under the original contract amount of \$93,600.00. The reduced costs were related to allowing the water system to be shut down in lieu of requiring a temporary water by-pass. Total project costs also came in under budget at \$112,000 versus an authorized budget of \$122,600.

The project was financed through the Section 34 Water & Sewer Utility Extension project fund which has been fully assessed against the benefitting properties.

### **RECOMMENDATION:**

Staff is recommending that the City Council consider approving, as part of the Consent Agenda, Pay Request No. 3 (Final) for the Section 34 Pressure Reducing Valve Stations project. If removed from the consent agenda, the recommended motion for the action is as follows:

"Move to accept the improvements for the Section 34 Pressure Reducing Valve Stations and approve Pay Request #3 (Final) to Geislinger & Sons Inc. in the amount of \$4,555.00."

### ATTACHMENT(S):

- 1. Certificate of Completion
- 2. Partial Pay Estimate No. 3 (Final)

## CERTIFICATE OF COMPLETION

DATE OF ISSUANCE:	July 7, 2015
OWNER: CONTRACTOR: PROJECT NAME: PROJECT NO.:	CITY OF LAKE ELMO, MN GEISLINGER AND SONS, INC. SECTION 34 PRESSURE REDUCTION VALVE STATION 2013.126
☐ This Certification of Co	ompletion applies to all work under the Contract Documents ompletion applies to the following specified parts of the Contract Documents
hereby declared to be com	the work to which this Certificate applies has been constructed in tract dated October 28, 2014. The above-mentioned improvement is plete and acceptance of this work is recommended.
DATE OF COMPLETION  Chad Isakson	N: July 7, 2015  Reg. No. 49028
FOCUS Engineering, Inc.	
THE WARRANTY PERI	OD BEGINS July 7, 2015 AND ENDS July 7, 2016

### PROJECT PAY FORM

PARTIA	L PAY ESTIMA	TE NO. <b>3 (FIN</b>	IAL)	FOCUS ENGINEERING, inc.			
SECTION 34 PRESSURE REDUCING VALVE STATIONS PROJECT NO. 2013.126				PERIOD OF ESTIMATE FROM 6/1/2015 TO 6/30/2015			
CITY OF 3800 LAV LAKE ELI		. 19 20 45 50 6 7		CONTRACTOR: GEISLINGER AND SONS, INC. 511 CENTRAL AVE S P.O. BOX 437 WATKINS, MN 55389 ATTN: JEFF GEISLINGER, PRESIDENT			
		NGE ORDER SUM	<b>MARY</b>	PAY ESTIMATE SUMN	ИARY		
No.	Approval	Amou		1. Original Contract Amount	\$93,600.00		
NO.	Date	Additions	Deductions	2. Net Change Order Sum	-\$2,500.00		
1	7/7/2015		\$2,500.00	00.00 3. Revised Contract (1+2) 4. *Work Completed 5. *Stored Materials 6. Subtotal (4+5) 7. Retainage* 0.0%			
TOTALS		\$0.00	\$2,500,00	8. Previous Payments 9. Amount Due (6-7-8)	\$86,545.00 \$4,555.00		
NET CHA	NGE	(\$2,500.00)	72,300.00				
		(42,500,00)	the state of the s	ACT TIME			
ENGINEER The under best of the estimate a	TAL COMPLETION:  APLETION:  R'S CERTIFICATI signed certifies t eir knowledge an	5/22/2015  ON: hat the work has beed belief, the quantition work has been per	REVISION REMA	FOCUS Engineering, inc.	VLE YES NO X		
The unders knowledge estimate h documents work for w	e, information an as been complet s, that all amoun thich previous pa	CATION:  or certifies that to the d belief the work cove ed in accordance wit ts have been paid by yment estimates wa nd that current payn	vered by this payn h the contract the contractor fo s issued and payn	BY 6-22-15			
APPROVE	D BY OWNER:	CITY OF LAKE	ELMO, MINNES				
ВУ				ву			
DATE				DATE			

#### PARTIAL PAY ESTIMATE NO. 3 (FINAL)

SECTION 34 PRESSURE REDUCING VALVE STATIONS CITY OF LAKE ELMO, MINNESOTA PROJECT NO. 2013.126

# FOCUS ENGINEERING, inc.

ITEM DESCRIPTION OF PAY ITEM	UNIT		CONTRACT		THIS PERIOD		TOTAL TO DATE		
3.641	SESSIVE HONOLING	ONII	QUANTITY	UNIT PRICE	AMOUNT	QUANTITY	AMOUNT	QUANTITY	AMOUNT
	BASE BID - HUDSON BOULEVARD PRV STATION		1 10.00						
1	HUDSON BLVD PRV STATION	LS	1	\$91,100.00	\$91,100.00	0.03	\$2,733.00	1,00	\$91,100.0
2	WATERMAIN BYPASS - HUDSON BLVD PRV STATION	LS	1	\$2,500.00	\$2,500.00	0.00	\$0.00	0.00	\$0,0
	SUBTOTAL - BASE BID				\$93,600.00		\$2,733.00		\$91,100.00
									y-2/20010.
S.C. W.A.	S - BASE CONTRACT ENSATING CHANGE ORDER NO. 1				\$93,600.00		\$2,733.00		\$91,100.00
СОМР	S - BASE CONTRACT	LS	1	-\$2,500.00	\$93,600.00				\$91,100.00
<b>COMP</b> E 01-1	S - BASE CONTRACT ENSATING CHANGE ORDER NO. 1	LS	1	-52,500.00		F = 45	\$2,733.00		



DATE:

July 7, 2015

CONSENT ITEM #

7

AGENDA ITEM:

Production Well No. 4 - Pay Request No. 9

SUBMITTED BY:

Chad Isakson, Project Engineer

THROUGH:

Dean A. Zuleger, City Administrator

**REVIEWED BY:** 

Jack Griffin, City Engineer

Cathy Bendel, Finance Director Mike Bouthilet, Public Works

### SUGGESTED ORDER OF BUSINESS (if removed from the Consent Agenda):

- Call for Motion ...... Mayor & City Council

### **POLICY RECOMMENDER:** Engineering.

#### **FISCAL IMPACT:**

None. Partial payment is proposed in accordance with the Contract for the project. Payment remains within authorized contract amount and approved change orders for the project.

### **SUMMARY AND ACTION REQUESTED:**

The City Council is respectfully requested to consider approving Pay Request No. 9 for the Production Well No. 4 Improvements. If removed from the consent agenda, the recommended motion for the action is as follows:

"Move to approve Pay Request No. 9 to Keys Well Drilling Company in the amount of \$4,047.00 for the Production Well No. 4 Improvements."

### **LEGISLATIVE HISTORY/BACKGROUND INFORMATION:**

Keys Well Drilling Co., the Contractor for the project, has submitted Partial Pay Estimate No.9 in the amount of \$4,047.00. The request has been reviewed and payment is recommended in the amount requested. In accordance with the contract documents, the City has retained 5% of the total work completed. The amount retained is \$15,367.38.

### **RECOMMENDATION:**

Staff is recommending that the City Council consider approving, as part of the Consent Agenda, Pay Request No. 9 in the amount of \$4,047.00. If removed from the consent agenda, the recommended motion for the action is as follows:

"Move to approve Pay Request No. 9 to Keys Well Drilling Company in the amount of \$4,047.00 for the Production Well No. 4 Improvements."

### ATTACHMENT(S):

1. Partial Pay Estimate No. 9.

### PROJECT PAY FORM

PARTIA	L PAY ESTIMAT	E NO. 9		FOCUS ENGINEERING, inc				
	ICTION WELL N CT NO. 2013.12			PERIOD OF ESTIMATE FROM <u>8/29/2014</u> TO <u>6/29/2015</u>				
PROJECT OWNER: CITY OF LAKE ELMO 3800 LAVERNE AVENUE NORTH LAKE ELMO, MN 55042 ATTN: JACK GRIFFIN, P.E., CITY ENGINEER			CONTRACTOR: KEYS WELL DRILLING CO. 1156 HOMER ST ST. PAUL, MN 55116 ATTN: JEFFREY KEYS					
- C	CONTRACT CHA	NGE ORDER SUMMA	RY I	PAY ESTIMATE	SUMMARY			
No.	Approval	Amount	2.25	1. Original Contract Amount	\$304,800.00			
NO.	Date	Additions [		2. Net Change Order Sum	\$0.00			
1	11/19/2013	na	na	3. Revised Contract (1+2)	\$304,800.00			
				4. *Work Completed	\$307,347.50			
				5. *Stored Materials	\$0.00			
		1		6. Subtotal (4+5)	\$307,347.50			
				7. Retainage* 5.0%	\$15,367.38			
TOTAL	S	\$0.00		3. Previous Payments 9. Amount Due (10)	\$287,933.13			
NET CH		\$0.00		*Detailed Breakdown Attached	\$4,047.00			
H - I	Tr.	*4/	CONTRACT					
ENGINEE The unde best of th	TIAL COMPLETION MPLETION: ER'S CERTIFICATI rsigned certifies their knowledge and	ON: hat the work has been in the delief, the quantities see work has been performance.	REVISE REMAI	FOCUS Engineering, inc.	ON SCHEDULE  YES  NO  X			
	91.5,575.91.21.01	377		6/29/2015				
The under knowledg estimate I document work for v	e, information and has been complet ts, that all amount which previous pa	ATION:  r certifies that to the be d belief the work covere ed in accordance with t is have been paid by the yment estimates was is nd that current paymen	ed by this paymer he contract e contractor for sued and paymen	BY (6/30/15	9			
APPROVE	ED BY OWNER:	CITY OF LAKE EL	MO, MINNESOT	А				
			ВУ					
ВУ			_	ВУ				

#### PARTIAL PAY ESTIMATE NO.

#### PRODUCTION WELL NO. 4 CITY OF LAKE ELMO, MINNESOTA PROJECT NO. 2013.125

# FOCUS ENGINEERING, inc.

ITEM	DESCRIPTION OF PAY ITEM	UNIT		CONTRACT		THIS P	ERIOD	TOTAL	TO DATE
11411		OWN	QUANTITY	UNIT PRICE	AMOUNT	QUANTITY	AMOUNT	QUANTITY	AMOUN
1	MOBILIZATION / SITE WORK	LS	1	\$26,000.00	\$26,000.00	-	\$0.00	1.00	\$26,000.0
2	SILT FENCE	LF	550	\$5.00	\$2,750.00	1.0	\$0.00	275.00	\$1,375.0
3	24-INCH STEEL CASING	LF	95	\$200.00	\$19,000.00		\$0.00	89.00	\$17,800.0
4	24-INCH OPEN HOLE	LF	110	\$125.00	\$13,750.00		\$0.00	122.00	\$15,250.0
5	18-INCH STEEL CASING	LF	210	\$80.00	\$16,800.00	-	\$0.00	211.00	\$16,880.0
6	18-INCH OPEN HOLE	LF	85	\$60.00	\$5,100.00		\$0.00	81.00	\$4,860.0
7	GROUT	CY	50	\$410.00	\$20,500.00	- 2	\$0.00	29.00	\$11,890.0
8	EXPLOSIVES	LB	400	\$28.00	\$11,200.00	6	\$0.00	410.00	\$11,480.0
9	REMOVAL OF ROCK	CY	750	\$70.00	\$52,500.00		\$0.00	1071.00	\$74,970.0
10	AIR SURGING MOBILIZATION	LS	1	\$4,500.00	\$4,500.00	-	\$0.00	2.00	\$9,000.0
11	AIR SURGING DEVELOPMENT	HRS	125	\$210.00	\$26,250.00	S-1	\$0.00	121.50	\$25,515.0
12	TELEVISION SURVEY	LS	1	\$1,400.00	\$1,400.00	0	\$0.00	1.00	\$1,400.0
13	TEST PUMP MOBILIZATION & INSTALL.	LS	1	\$5,000.00	\$5,000.00	4	\$0.00	2.00	\$10,000.0
14	TEST PUMPING	HRS	80	\$140.00	\$11,200.00	2.1	\$0.00	63.50	\$8,890.0
15	TEST PUMPING DISCHARGE PIPE	LF	2,500	\$5.50	\$13,750.00	3	\$0.00	2425.00	\$13,337.5
16	SAND CONTENT TESTS	EA	5	\$50.00	\$250.00	3	\$0.00	3.00	\$150.0
17	CHEM. ANALYSIS & BACT. TEST	LS	1	\$4,500.00	\$4,500.00	20	\$0.00	1.00	\$4,500.0
18	SOUNDS BARRIER CONSTRUCTION	SF	1,600	\$8.00	\$12,800.00	2	\$0.00		\$0.0
19	GAMMA LOG	EA	1	\$800.00	\$800.00		\$0.00	1.00	\$800.0
20	RESTORATION	LS	1	\$3,500.00	\$3,500.00		\$0.00		\$0.0
21	WELL PUMP	LS	1	\$53,250.00	\$53,250.00	0.08	\$4,260.00	1.00	\$53,250.0

**TOTALS - BASE CONTRACT** 

\$304,800.00

\$4,260.00

\$307,347.50

#### CHANGE ORDER NO. 1

CO1-1	REVISE COMPLETION DATE	LS	1.0	\$0.00	\$0.00	1.0	\$0.00	0.0	\$0.00
TOTAL	S - CHANGE ORDER NO. 1				\$0.00		\$0.00		\$0.00
TOTAL	S - REVISED CONTRACT				304,800.00		\$4,260.00		\$307.347.50



DATE:

July 7, 2015

CONSENT ITEM#

8

AGENDA ITEM:

Pumphouse No. 4 – Pay Request No. 8 (Final)

SUBMITTED BY:

Chad Isakson, Project Engineer

THROUGH:

Dean A. Zuleger, City Administrator

**REVIEWED BY:** 

Jack Griffin, City Engineer

Cathy Bendel, Finance Director

### SUGGESTED ORDER OF BUSINESS (if removed from the Consent Agenda):

- Call for Motion ...... Mayor & City Council

### POLICY RECOMMENDER: Engineering.

### **FISCAL IMPACT:**

None. Final payment is proposed in accordance with the Contract for the project. Payment remains within authorized contract amount and approved change orders for the project.

### **SUMMARY AND ACTION REQUESTED:**

The City Council is respectfully requested to consider, as part of the Consent Agenda, accepting the improvements and approving Pay Request No. 8 (Final) for the Pumphouse No. 4 Improvements. The work has been reviewed by the Engineer and is fully completed in accordance with the Contract, Plans and Specifications and Change Orders. If removed from the consent agenda, the recommended motion for the action is as follows:

"Move to accept the improvements for the Pumphouse No. 4 Improvements and approve Pay Request No. 8 (Final) to Total Mechanical Services, Inc. in the amount of \$38,252.06."

### LEGISLATIVE HISTORY/BACKGROUND INFORMATION:

Total Mechanical Services, Inc., the Contractor for the project, has completed the Pumphouse No. 4 Improvements in accordance with the construction contract awarded by the council on February 18, 2014. The Project Engineer has prepared a Certification of Completion indicating that all work is completed including all punchlist items and is recommending the acceptance of the improvements and release of the final retainage. Project acceptance will initiate the one-year warranty period for the improvements. The one-year warranty will begin on July 7, 2015 and will extend through July 7, 2016.

The final total construction costs for the project is \$765,041.25 which is 2.2% over the original contract amount of \$748,640.00. However total project costs remained on budget at \$977,400. Added construction costs were due primarily to the increased quantities for topsoil borrow and select granular borrow required for site work and site restoration. Topsoil was imported to the site due to the lack of existing topsoil that could be salvaged on site. Additional select granular borrow material was imported to make soil corrections under the footing of the building. Soil corrections were needed to replace unforeseen poor soils. The project is being partially funded through the MN-DEED water system grant. A breakdown of the project costs compared with the previously approved budget is shown below.

	<b>Post Construction Costs</b>	<b>Authorized Project Budget Costs</b>
Total Project Costs:	\$977,400	\$977,400
Funding Source:		7,
DEED Water Agreement Funds:	\$263,516	\$260,000
Water Enterprise Funds:	\$713,884	\$717,400

Release of final payment is contingent upon the Contractor submitting final lien waivers.

#### RECOMMENDATION:

Staff is recommending that the City Council consider, as part of the Consent Agenda, accepting the improvements for the Pumphouse No. 4 Improvements and approving Pay Request No. 8 (Final) in the amount of \$38,252.06. If removed from the consent agenda, the recommended motion for the action is as follows:

"Move to accept the improvements for the Pumphouse No. 4 Improvements and approve Pay Request No. 8 (Final) to Total Mechanical Services, Inc. in the amount of \$38,252.06."

### **ATTACHMENT(S):**

- 1. Certificate of Completion.
- 2. Partial Pay Estimate No. 8 (Final).

### CERTIFICATE OF COMPLETION

DATE OF ISSUANCE	JULY 7, 2015	
OWNER: CONTRACTOR: PROJECT NAME: PROJECT NO.:	CITY OF LAKE ELMO, MN TOTAL MECHANICAL SERVICES, INC. PUMPHOUSE NO. 4 IMPROVEMENTS 2013.132	
☐ This Certification of ☐ This Certification of	Completion applies to all work under the Contract Documents  Completion applies to the following specified parts of the Contract Documen	.ts
hereby declared to be o	nat the work to which this Certificate applies has been construct ontract dated <b>FEBRUARY 18, 2014</b> . The above-mentioned improvem numbers and acceptance of this work is recommended.	ed in ent is
DATE OF COMPLET	ON: JULY 7, 2015	
Chad Isakson	Reg. No. 49028	
al all		
FOCUS Engineering, I	c.	
THE WARRANTY P	ERIOD BEGINS JULY 7, 2015 AND ENDS JULY 7, 2016	

### **PROJECT PAY FORM**

PARTIA	L PAY ESTIMAT	TE NO. <b>8 (Fi</b>	nal)_		FOCUS E	ENGINEERING, inc.		
	HOUSE NO. 4 CT NO. 2013.13:	2		PERIOD OF ESTIMATE FROM 1/23/2015 TO 5/27/201				
PROJECT OWNER: CITY OF LAKE ELMO 3800 LAVERNE AVENUE NORTH LAKE ELMO, MN 55042 ATTN: JACK GRIFFIN, P.E., CITY ENGINEER				CONTRACTOR: TOTAL MECHANICAL SERVICES, INC. 420 BROADWAY AVE ST. PAUL PARK, MN 55071 ATTN: MARK DIESSNER				
	CONTRACT CHA	NGE ORDER SUM	IMADV		DAV ECTIMATE CIT	TA LA DIV		
	Approval	Amo		1 Orig	PAY ESTIMATE SU			
No.	Date	Additions	Deductions		Change Order Sum	\$748,640.00		
1	11/18/2014	\$9,604.75	Deductions		change Order Sum sed Contract (1+2)	\$16,401.25		
2	2/3/2015	\$6,796.50			rk Completed	\$765,041.25		
	2/5/2522	90,,20.22			red Materials	\$765,041.25		
			4		otal (4+5)	\$0.00		
	4.5			7. Reta		\$765,041.25		
					ious Payments	\$0.00 \$726,789.19		
TOTALS	5	\$16,401.25	\$0.00		unt Due (6-7-8)	\$38,252.06		
NET CH		\$16,401.25	e e e	*Detailed Breakdown Attached				
			CONTRAC		d Diedroomi Attaches			
FINAL COI	TIAL COMPLETION MPLETION: ER'S CERTIFICATION rsigned certifies th	12/19/201 ON:	14 REVIS REMA	SED DAYS AINING FOO the		YES NO X		
estimate a	are correct and the	e work has been pe	ties snown in this erformed in accordai	dance ENGINEER				
with the c	contract document	ts.	Hommes in acce.					
		177		-	28/2015			
The under	e, information and	r certifies that to th d belief the work co	overed by this payme	CONTRACTOR yment				
	nac boon complete	ed in accordance w	ith the contract					
estimate h document	ts, that all amounts	ts have been paid by	y the contractor for as issued and payme	ents —				
estimate h document work for w	ts, that all amounts which previous pay	ts have been paid by yment estimates wa	y the contractor for	ents DAT	E			
estimate h document work for w received for now due.	ts, that all amounts which previous pay	ts have been paid by yment estimates wa nd that current payl	y the contractor for as issued and payme	ents DAT	E			
estimate h document work for w received for now due.	ts, that all amounts which previous pay from the owner, ar	ts have been paid by yment estimates wa nd that current payl	y the contractor for as issued and payme ment shown herein	ents DAT	E			

### PARTIAL PAY ESTIMATE NO. 8 (FINAL)

PUMPHOUSE NO. 4 CITY OF LAKE ELMO, MINNESOTA PROJECT NO. 2013.132

# FOCUS ENGINEERING, inc.

ITEM	DESCRIPTION OF PAY ITEM	UNIT	CONTRACT			THIS P	ERIOD	TOTAL TO DATE	
		Olvii	QUANTITY	UNIT PRICE	AMOUNT	QUANTITY	AMOUNT	QUANTITY	AMOUN
1	DIV 1 - GENERAL CONDITIONS	LS	1	\$60,000.00	\$60,000.00		\$0.00	1.00	\$60,000.0
2	DIV 1 - MOBILIZATION	LS	1	\$10,000.00	\$10,000.00	let.	\$0.00	1.00	\$10,000.0
3	DIV 2 - SITE WORK	LS	1	\$45,000.00	\$45,000.00		\$0.00	1.00	\$45,000.0
4	DIV 3 - CONCRETE	LS	1	\$30,000.00	\$30,000.00		\$0.00	1.00	\$30,000.0
5	DIV 4 - MASONRY	LS	1	\$59,000.00	\$59,000.00		\$0.00	1.00	\$59,000.0
6	DIV 5 - METALS	LS	1	\$3,000.00	\$3,000.00	(9)	\$0.00	1.00	\$3,000.0
7	DIV 6 - CARPENTRY	LS	1	\$19,000.00	\$19,000.00	1-1	\$0.00	1.00	\$19,000.0
8	DIV 7 - THERMAL PROTECTION	LS	1	\$13,000.00	\$13,000.00	I R	\$0.00	1.00	\$13,000.0
9	DIV 8 - DOORS AND WINDOWS	LS	1	\$12,000.00	\$12,000.00	1	\$0.00	1.00	\$12,000.0
10	DIV 9 - FINISHES	LS	1	\$10,000.00	\$10,000.00	100	\$0.00	1.00	\$10,000.0
11	DIV 10 - SAFETY AND SIGNS	LS	1	\$5,000.00	\$5,000.00		\$0.00	1.00	\$5,000.0
12	DIV 11 - PROCESS EQUIPMENT	LS	1	\$60,000.00	\$60,000.00	2	\$0.00	1.00	\$60,000.0
13	DIV 15 - MECHANICAL	LS	1	\$137,900.00	\$137,900.00	-	\$0.00	1.00	\$137,900.0
14	DIV 16 - ELECTRICAL	LS	1	\$243,000.00	\$243,000.00	-01	\$0.00	1.00	
15	COMMON EXCAVATION (P)	CY	350	\$11.00	\$3,850.00		\$0.00	350.00	\$243,000.0
16	TYPE SP. 12.5 BITUMINOUS WEARING COURSE MIXTURE (2,B)	TN	130	\$108.00	\$14,040.00		\$0.00	114.0	\$3,850.0
17	BITUMINOUS MATERIAL FOR TACK COAT	GAL	35	\$6.00	\$210.00		\$0.00	35.0	\$12,312.0
18	AGGREGATE BASE CLASS 5, 100% CRUSHED	TN	190	\$20.00	\$3,800.00		\$0.00		\$210.0
19	SELECT GRANULAR BORROW (MODIFIED)	TN	380	\$13.50	\$5,130.00		25.125	237.0	\$4,740.0
20	5" CONCRETE SIDEWALK	SF	235	\$5.00	\$1,175.00		\$0.00 \$0.00	637.0	\$8,599.5
21	TRUNCATED DOME PANELS	SF	8	\$40.00	\$320.00		0.77.31	235.0	\$1,175.0
22	TOPSOIL BORROW (CV)	CY	15	\$65.00	\$975.00		\$0.00	8.0	\$320.0
23	TEMPORARY ROCK CONSTRUCTION ENTRANCE	EA	1	\$1,000.00	\$1,000.00		\$0.00	226.0	\$14,690.0
24	SILT FENCE, MACHINE SLICED	LF	400	\$3.00	\$1,200.00	-	\$0.00	1.0	\$1,000.0
25	STREET SWEEPER	HR	4	\$110.00	\$440.00		\$0.00	400.0	\$1,200.0
26	SOD	SY	2,400	\$4.00	\$9,600.00	1	\$0.00	4.0	\$440.0
TOTAL	5 - BASE CONTRACT		2,400	54.00		•	\$0.00		\$0.0
					\$748,640.00		\$0.00		\$755,436.50
CHANG	E ORDER NO. 1								
1-1	HYDROSEEDING	SY	2,945	\$1.90	\$5,595.50		\$0.00	2945.00	ČE FOE F
1-2	GRADING FOR SOIL CORRECTION	HR	14.5	\$276.50	\$4,009.25		\$0.00		\$5,595.50
OTALS	-CHANGE ORDER NO. 1			<b>\$270.30</b>	\$9,604.75		\$0.00	14.50	\$4,009.25
					40/05/000		φυ.υυ		39,004.73
OMPE	NSATING CHANGE ORDER NO. 2								
2-1	COMPENSATING CHANGE ORDER	LS	1	\$6,796.50	\$6,796.50	8	\$0.00	-	\$0.0
OTALS	-COMPENSATING CHANGE ORDER NO. 2				\$6,796.50		\$0.00		\$0.00
OTAL	DEVICED CONTRACT								
VIALS	-REVISED CONTRACT				\$765,041.25		\$0.00		\$765,041.25



DATE:

July 7, 2015

CONSENT ITEM #

10

AGENDA ITEM: Ownership & Maintenance Agreement – 11732 58th Street N

SUBMITTED BY: Joan Ziertman, Planning Program Assistant

THROUGH: Dean Zuleger, City Administrator

REVIEWED BY: Rick Chase, Building Official

Adam Bell, City Clerk

### SUGGESTED ORDER OF BUSINESS(if removed from consent agenda):

**POLICY RECCOMENDER:** Staff recommends that the City Council approve the Ownership & Maintenance agreement for Andrew & Autumn Schinka at 11732 58<sup>th</sup> Street N as part of tonight's consent agenda.

#### FISCAL IMPACT: None

<u>SUMMARY AND ACTION REQUESTED:</u> The City Council is respectfully requested to authorize as part of tonight's consent agenda, the execution of an Ownership & Maintenance agreement. The City has received a request to install a Private Drain Tile System within a drainage and utility easement area at 11732 58<sup>th</sup> Street from Andrew & Autumn Schinka. Approval of the requested improvement within the City's drainage and utility easements, along with the Ownership and Maintenance agreement would allow the property owners to construct the requested improvement within the City's drainage and utility easements located on their private property.

Staff is recommending that the City Council approve the Ownership and Maintenance agreement as part of the Consent Agenda. If the City Council removes the item from the Consent Agenda, the recommended action can be completed through the following motion:

"Move to approve the Ownership & Maintenance agreement for Andrew & Autumn Schinka, 11732 58<sup>th</sup> Street N to install a Private Drain Tile System within the City's drainage and utility easement."

**LEGISLATIVE HISTORY:** The City holds easements of different sizes and for different purposes on many residential and commercial properties throughout the City. When a resident is interested in putting a structure within an easement, the city has requested the property owner provide a site plan showing where the improvement is proposed to be located, a detail of what the improvement will look like and how it will function. After that information is received, staff reviews the proposed improvement and the use of the easement to determine if the proposed improvement will impede the functionality of the easement. If staff determines that the improvement will not negatively impact the functionality of the easement, approval will be given and an Ownership and Maintenance Agreement is needed before the work may commence.

The Ownership and Maintenance Agreement that has been submitted for Council consideration is for a Private Drain Tile System and has been reviewed by planning & Engineering staff. The proposed Private Drain Tile System meets all city code requirements and Staff would have otherwise authorized construction of the Private Drain Tile System if it did not encroach into a drainage and utility easement.

### **BACKGROUND INFORMATION (SWOT):**

**Strengths:** The Ownership and Maintenance agreement is a legal document that has been signed by all property owners seeking to install improvements within an easement. The document, among other things, indemnifies the city from responsibility if damage occurs to the improvement or if it needs to be removed at some point in the future.

Weaknesses: None

Opportunities: None

Threats: None

#### **RECOMMENDATION:**

Based on the aforementioned, Staff is recommending that the City Council approve the easement encroachment agreement as part of the Consent Agenda. If the City Council removes the item from the Consent Agenda, the recommended action can be completed through the following motion:

"Move to approve the Ownership & Maintenance agreement for Andrew & Autumn Schinka to install a Private Drain Tile System within the City's drainage and utility easement."



DATE:

July 7, 2015

CONSENT ITEM #

11

AGENDA ITEM: Easement Encroachment Agreement – 528 Juniper Court N

SUBMITTED BY: Joan Ziertman, Planning Program Assistant

THROUGH: Dean Zuleger, City Administrator

REVIEWED BY: Rick Chase, Building Official

Adam Bell, City Clerk

### SUGGESTED ORDER OF BUSINESS(if removed from consent agenda):

- Report/Presentation......Staff

**POLICY RECCOMENDER:** Staff recommends that the City Council approve the encroachment agreement for Paul & Katie Ristvedt at 528 Juniper Court N as part of tonight's consent agenda.

### FISCAL IMPACT: None

<u>SUMMARY AND ACTION REQUESTED:</u> The City Council is respectfully requested to authorize as part of tonight's consent agenda, the execution of an easement encroachment agreement. The City has received a request to install a fence within a drainage and utility easement area at 528 Juniper Court N from Paul & Katie Ristvedt. Approval of the requested improvement within the City's drainage and utility easements would allow the property owners to construct the requested improvement within the City's drainage and utility easements located on their private property.

Staff is recommending that the City Council approve the easement encroachment agreement as part of the Consent Agenda. If the City Council removes the item from the Consent Agenda, the recommended action can be completed through the following motion:

"Move to approve the easement encroachment agreement for Paul & Katie Ristvedt, 528 Juniper Court N to install a fence within the City's drainage and utility easement."

**LEGISLATIVE HISTORY:** The City holds easements of different sizes and for different purposes on many residential and commercial properties throughout the City. When a resident is interested in putting a structure within an easement, the city has requested the property owner provide a site plan showing where the improvement is proposed to be located, a detail of what the improvement will look like and how it will function. After that information is received, staff reviews the proposed improvement and the use of the easement to determine if the proposed improvement will impede the functionality of the easement. If staff determines that the improvement will not negatively impact the functionality of the easement, an approved building permit showing the requested work and an Easement Encroachment Agreement is needed before the work may commence.

The Easement Encroachment Agreement that has been submitted for Council consideration is for a fence and has been reviewed by planning staff. The proposed fence meets all city code requirements and Staff would have otherwise authorized construction of the fence if it did not encroach into a drainage and utility easement.

### **BACKGROUND INFORMATION (SWOT):**

**Strengths:** The easement encroachment agreement is a legal document that has been signed by all property owners seeking to install improvements within an easement. The document, among other things, indemnifies the city from responsibility if damage occurs to the improvement or if it needs to be removed at some point in the future.

Weaknesses: None

Opportunities: None

Threats: None

#### RECOMMENDATION:

Based on the aforementioned, Staff is recommending that the City Council approve the easement encroachment agreement as part of the Consent Agenda. If the City Council removes the item from the Consent Agenda, the recommended action can be completed through the following motion:

"Move to approve the easement encroachment agreement for Paul & Katie Ristvedt to install a fence within the City's drainage and utility easement."



DATE:

July 7, 2015

REGULAR ITEM #

12

AGENDA ITEM:

Eagle Point Boulevard Street and Utility Improvements – Accept Bids and

Award Contract

SUBMITTED BY:

Ryan Stempski, Project Engineer

THROUGH:

Dean A. Zuleger, City Administrator

**REVIEWED BY:** 

Jack Griffin, City Engineer

Cathy Bendel, Finance Director Mike Bouthilet, Public Works

### **SUGGESTED ORDER OF BUSINESS:**

- Introduction of Item.......City Engineer

### **POLICY RECOMMENDER:** Engineering.

**FISCAL IMPACT:** \$1,249,494.09.

Approval of this resolution commits the council to entering into a construction contract for the project with a construction contract amount of \$1,249,494.09. In accordance with the City's Special Assessment Policy this improvement will be 100% assessed by the abutting commercial properties. However, the post bid project costs now exceed the preliminary assessment amounts by \$61,600.

### **SUMMARY AND ACTION REQUESTED:**

The City Council is respectfully requested to consider accepting contractor bids as presented and award a contract for the Eagle Point Boulevard Street and Utility Improvements. The recommended motion for this action is as follows:

"Move to approve Resolution No. 2015-55, Accepting Bids and Awarding a Contract to Miller Excavating, Inc. in the amount of \$1,249,494.09 for the Eagle Point Boulevard Street and Utility Improvements."

### **LEGISLATIVE HISTORY/BACKGROUND INFORMATION:**

Bids were received, publicly opened, and read aloud on Tuesday, June 30, 2015. The City's design consultant has prepared and attached the Tabulation of Bids and a letter of recommendation for the award of the contract. The City received seven bids for this project, with Miller Excavating, Inc. providing the lowest bid in the amount of \$1,249,494.09. The feasibility report construction cost estimate was \$938,000 for the street and storm sewer and \$79,000 for the sanitary sewer construction for a total construction estimate of \$1,017,000. The watermain construction costs were not included in the feasibility report, but would be paid from the water enterprise fund to extend trunk watermain to the north side of Eagle Point Boulevard as part of this project.

After deducting the watermain project costs (enterprise fund), deducting the sanitary sewer project costs (to be paid in full by the Inwood development), reducing the project contingency from 10% to 2.5%, and applying the job to date engineering cost savings, the project job to completion overage is estimated at \$61,600. Because the street and storm sewer costs were 100% assessed and the preliminary assessment amounts have been determined, the overage amount of \$61,600 will need to be funded by the City for the project to move forward.

The City Engineer will present the cost details at the council meeting and will identify potential value engineering opportunities that may be pursued should the project be approved for construction.

The City Council approved the Plans and Specifications for the Eagle Point Boulevard Street and Utility Improvements on June 2, 2015, and authorized staff to advertise the Project for bids. The Project was advertised on QuestCDN.com and in the Oakdale-Lake Elmo Review in accordance with the Minnesota Competitive Bidding requirements. The improvements include:

- Reconstruction of Eagle Point Boulevard from CSAH 13 to Hudson Boulevard.
- Placement of granular drainage subbase with draintile to address frost heaving actions from underlying soils.
- Extension storm sewer system and additional catch basins to improve surface drainage.
- Extension of sanitary sewer to provide service to the Inwood Development.
- Extension of watermain to provide a connection point for future trunk watermain along Inwood Avenue.

### **RECOMMENDATION:**

Staff is recommending that the City Council approve Resolution No. 2015-55, thereby accepting bids and awarding a contract to Miller Excavating, Inc., in the amount of \$1,249,494.09, for the Eagle Point Boulevard Street and Utility Improvements. The recommended motion for this action is as follows:

"Move to approve Resolution No. 2015-55, Accepting Bids and Awarding a Contract to Miller Excavating, Inc. in the amount of \$1,249,494.09 for the Eagle Point Boulevard Street and Utility Improvements."

### **ATTACHMENT(S):**

- 1. Resolution No. 2015-55 Accepting Bids and Awarding a Contract.
- 2. Tabulation of Bids and Engineer's Letter of Award Recommendation.
- 3. Project Schedule.

### CITY OF LAKE ELMO WASHINGTON COUNTY STATE OF MINNESOTA

### **RESOLUTION NO. 2015-55**

### A RESOLUTION ACCEPTING BIDS AND AWARDING A CONTRACT FOR THE EAGLE POINT BOULEVARD STREET AND UTILITY IMPROVEMENTS

WHEREAS, pursuant to an advertisement for bids for the Eagle Point Boulevard Street and Utility Improvements, bids were received, opened, and tabulated according to law, and bids were received complying with the advertisement; and

WHEREAS, bids were tabulated, checked and summarized to verify that all requirements of the submittals were met; and

WHEREAS, the project engineer reviewed the bids and has provided a letter recommending the award of the contract to the lowest responsible bidder, Miller Excavating, Inc., in the amount of \$1,249,494.09.

### NOW, THEREFORE, IT IS HEREBY RESOLVED.

- 1. That the Mayor and City Clerk are hereby authorized and directed to enter into a Contract in the accordance with the above ordered Project, in the amount of the Contractor's lowest responsible Adjusted Total Base Bid, and according to the plans and specifications thereof approved by the City Council.
- 2. The Finance Director is hereby authorized and directed to return forthwith to all bidders the deposits made with their bids, except that the deposits of the successful bidder and the next two lowest bidders shall be retained until a contract has been signed.

ADOPTED BY THE LAKE ELMO CITY COUNCIL ON THE SEVENTH DAY OF JULY, 2015.

### CITY OF LAKE ELMO

(Seal)	By:  Mike Pearson  Mayor	
ATTEST:		
Beckie Gumatz Deputy Clerk		



444 Cedar Street, Suite 1500 Saint Paul, MN 55101 651.292.4400 tkda.com

July 1, 2015

Ryan Stempski Focus Engineering for City of Lake Elmo

Re:

Eagle Point Boulevard Street and Utility Improvements

Lake Elmo, Minnesota

TKDA Project No. 15815.000

Dear Mr Stempski:

On June 30, 2015, bids were received for the above referenced project. We have tabulated the bids with the following results:

BIDDER	TOTAL BID AMOUNT
Miller Excavation	\$1,249,494.09
A-1 Excavating	\$1,355,027.30
Ryan Contracting	\$1,414,076.75
Minger Construction	\$1,481,053.40
Dresel Contracting	\$1,491,792.04
Northdale Construction	\$1,733,869.99
Park Construction	\$1,889,083.70
Engineers Estimate	\$1,105,862.55

### RECOMMENDATION

We recommend that you award the Contract to the lowest bidder, Miller Excavating. A complete tabulation of all bids is attached.

Please do not hesitate to call me with any questions or comments you may have.

Sincerely,

Eric É Klingbeil, PE

for

Ron Quanbeck, PE

Enclosure

### TABULATION OF BIDS

EAGLE POINT BLVD STREET AND UTILITY IMPROVEMENTS CITY OF LAKE ELMO, MINNESOTA TKDA PROJECT NO. 15815.000

BIDS OPENED: JUNE 30, 2015, AT 2:00 PM



BAS Comm Speed, State 15070 Sport Plant, My 55-tim £51,292,8600 (Md American)

\*DENOTES ERROR IN BIDDERS CALCULATION

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32 CC 33 ST 34 ST 35 CA 36 CA 37 RE 38 RE SU ST 39 SA 40 RE	MOVE EXISTING STORM SEWER STRUCTURE	2	EA	\$	1,000.00	\$	2,000.00	5	400.00	\$ 800.	00	\$	400.00	\$	800.00
33 ST 34 ST 35 CA 36 CA 37 RE 38 RE SU ST 39 SA 40 RE	EMOVE EXISTING STORM SEWER (ALL TYPES AND SIZES)	65	LF	\$	15.00	\$	975.00	\$		\$ 975.0	_	\$	-	\$	1,625.00
34 ST 35 CA 36 CA 37 RE 38 RE SU ST 39 SA 40 RE	DNNECT TO EXISTING STORM SEWER STRUCTURE	2	EA	\$	1,500.00	\$	3,000.00	\$	890.00	\$ 1,780.0		S		\$	1,600.00
35 CA 36 CA 37 RE 38 RE SU ST 39 SA 40 RE	ORM SEWER PIPE - 12" RCP	117	LF	\$	25.00	\$	2,925.00	\$	33.00	\$ 3,861.0	00	S		\$	4,212.00
36 CA 37 RE 38 RE SU ST 39 SA 40 RE	ORM SEWER PIPE - 15" RCP	971	LF	\$		\$	28,644.50	5		\$ 33,499.5	50	\$	41.00	\$	39,811,00
37 RE 38 RE SU ST 39 SA 40 RE	ATCH BASIN - TYPE 404 ATCH BASIN/MANHOLE - TYPE 406	3	EA	\$		\$	4,500.00	3		\$ 5,085.0	00	\$	2,160.00	\$	6,480.00
38 RE SU ST 39 SA 40 RE	ESET EXISTING CATCH BASIN CASTING	7.00	EA	\$		\$	14,700.00	\$		\$ 18,655.0		\$		\$	20,650.00
SU ST 39 SA 40 RE	PAIR EXISTING CATCH BASIN CONCRETE	2.00	EA SF	S		\$	900.00	\$		\$ 950.0	-	\$		\$	400.00
39 SA 40 RE	JBTOTAL DIVISION 4	27.00	or-	2	26.00	\$	702.00	\$		\$ 972.0		\$		\$	810.00
39 SA 40 RE	REET CONSTRUCTION			1		-		+		\$ 66,577.5	00	+		\$	76,388.00
40 RE	LVAGE POST AND SIGN	11.00	EA	\$	250.00	•	2,750.00	-	00.00			-	55000	-	
41 SA	MOVE POST AND SIGN	1.00	EA	\$	100.00		100.00	\$		\$ 660.0		\$		\$	2,420.00
	WCUT BITUMINOUS OR CONCRETE	553.00	1F	\$	2.50		1,382.50	\$		\$ 60.0 \$ 1,659.0		\$		\$	50.00
42 RE	MOVE AND DISPOSE OF EXISTING BITUMINOUS PAVEME		SY	\$	5.50		1,463.00	\$		\$ 1,330.0	_	\$		\$	1,659.00
43 RE	MOVE AND DISPOSE OF EXISTING CONCRETE PAVEMEN	380.00	SY	\$	8.50		3,230.00	\$		\$ 2,280.0		\$		\$	532.00 1,520.00
	MOVE AND DISPOSE OF EXISTING CONCRETE CURB	7,036.00	LF	\$		\$	21,108.00	\$		\$ 14,072.0	_	\$		\$	17,590.00
	DMMON EXCAVATION	1.00	LS	S	125,000.00	\$	125,000.00			\$ 214,450.0					198,000.00
	LECT GRANULAR BORROW (CV) (P)	12,000.00	GY	\$	11.00	\$	132,000.00	\$		\$ 143,400.0		\$			234,000.00
	IBGRADE CORRECTION	2,700.00	SY	\$	5.00	\$	13,500.00	\$		\$ 24,300.0	_	\$		\$	8,100.00
	BGRADE PREPARATION	34.00	RS	\$		\$	7,650.00	\$		\$ 5,100.0		\$		\$	10,200.00
	ASS 6 AGGREGATE BASE	9,850.00	TN	\$	14.00		137,900.00	\$		\$ 124,602.5	_	\$		_	137,900.00
	GREGATE TRAIL RESTORATION FUMINOUS NON-WEAR COURSE	9.00	TN	\$	40.00		360.00	\$				\$		\$	315.00
-		1,825.00	TN	\$			113,150.00	\$	7.0.00			\$	71.00	\$	129,575.00
	FUMINOUS WEAR COURSE FUMINOUS MATERIAL FOR TACK COAT	1,825.00	TN	\$	67.00		122,275.00	\$				\$	69.00	\$	125,925.00
	DINCRETE CURB AND GUTTER	842.00	GA	\$	3.10		2,610.20	\$				\$	2.50		2,105.00
	RIVEWAY VALLEY GUTTER	6,596.00 4.00	LF EA	\$	12.50		82,450.00	\$				\$	12.00		79,152.00
	CONCRETE DRIVEWAY PAVEMENT	40.00	SY	\$	850.00		3,400.00	\$				\$		\$	2,400.00
	TUMINOUS DRIVEWAY PAVEMENT	295.00	SY	\$	52.50 26.00		2,100.00 7,670.00	\$				\$		\$	4,400.00
	RFORATED PVC EDGE DRAIN	6,660.00	LF	\$	4.00		26,640.00	\$				\$	35.00		10,325.00
		50.00	EA	\$	100.00		5,000.00	\$				\$	9.00		59,940.00
	AINTILE CLEANOUT	8.00	EA	\$	425.00		3,400.00	\$		7 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		\$	590.00		29,500.00
		6.00	EA	\$	195.00		1,170.00	\$				\$	550.00		4,400.00
62 AD.	AINTILE CLEANOUT	0.00	EA	\$	450.00		1,800.00	\$				\$	235.00		1,860.00 940.00
	IAINTILE CLEANOUT IAINTILE CONNECTION INTO CATCH BASIN IECAST CONCRETE HEADWALL FOR DRAINTILE JUST MANHOLE CASTING	4.00					2,700.00	\$				\$	165.00		2,970.00
	IAINTILE CLEANOUT IAINTILE CONNECTION INTO CATCH BASIN ECAST CONCRETE HEADWALL FOR DRAINTILE JUST MANHOLE CASTING JUST GATE VALVE BOX		EA	\$	150.00				- 20.00	- 0,000.0		\$	30.00		450.00
	IAINTILE CLEANOUT IAINTILE CONNECTION INTO CATCH BASIN IECAST CONCRETE HEADWALL FOR DRAINTILE JUIST MANHOLE CASTING JUST GATE VALVE BOX RNISH SIGN PANEL	4.00		\$	150.00 45.00		675.00	5	45.00	\$ 675.0		Ι Ψ			
	IAINTILE CLEANOUT IAINTILE CONNECTION INTO CATCH BASIN IECAST CONCRETE HEADWALL FOR DRAINTILE JUST MANHOLE CASTING JUST GATE VALVE BOX RNISH SIGN PANEL STALL SIGN PANELS	4.00 18.00	EA			\$	675.00 230.00	\$		\$ 675.0 \$ 400.0		8			
	IAINTILE CLEANOUT IAINTILE CONNECTION INTO CATCH BASIN IECAST CONCRETE HEADWALL FOR DRAINTILE IJUST MANHOLE CASTING IJUST GATE VALVE BOX RNISH SIGN PANEL STALL SIGN PANELS SOLID LINE WHITE EPOXY	4.00 18.00 15.00 2.00 7,116.00	EA SF EA LF	\$ \$	45.00	\$			200.00	\$ 400.0	0	\$	170.00	\$	340.00 2.490.60
	IAINTILE CLEANOUT IAINTILE CONNECTION INTO CATCH BASIN IECAST CONCRETE HEADWALL FOR DRAINTILE JUST MANHOLE CASTING JUST GATE VALVE BOX RNISH SIGN PANEL STALL SIGN PANELS SOLID LINE WHITE EPOXY SOLID LINE WHITE EPOXY	4.00 18.00 15.00 2.00 7,116.00 1,524.00	EA SF EA LF LF	\$ \$ \$	45.00 115.00 0.45 0.45	\$ \$ \$	230.00	\$	200.00 0.53	\$ 400.0 \$ 3,771.4	8	\$	170.00 0.35	\$	2,490.60
	IAINTILE CLEANOUT IAINTILE CONNECTION INTO CATCH BASIN IECAST CONCRETE HEADWALL FOR DRAINTILE IJUST MANHOLE CASTING JUST GATE VALVE BOX RNISH SIGN PANEL STALL SIGN PANELS SOLID LINE WHITE EPOXY SOLID LINE YELLOW EPOXY BROKEN LINE YELLOW EPOXY	4.00 18.00 15.00 2.00 7,116.00 1,524.00 2,558.00	EA SF EA LF LF	\$ \$ \$ \$	45.00 115.00 0.45 0.45 0.45	\$ \$ \$	230.00 3,202.20	\$	200.00 0.53 0.53	\$ 400.0 \$ 3,771.4 \$ 807.7	0 8 2	\$	170.00	\$ \$ \$	2,490.60 533.40
	IAINTILE CLEANOUT IAINTILE CONNECTION INTO CATCH BASIN IECAST CONCRETE HEADWALL FOR DRAINTILE JUST MANHOLE CASTING JUST GATE VALVE BOX RNISH SIGN PANEL STALL SIGN PANELS SOLID LINE WHITE EPOXY BOILD LINE YELLOW EPOXY BOOKE LINE YELLOW EPOXY OP BAR - POLY PREFORMED	4.00 18.00 15.00 2.00 7,116.00 1,524.00 2,558.00 2.00	EA SF EA LF LF LF EA	\$ \$ \$ \$ \$	45.00 115.00 0.45 0.45 0.45 500.00	\$ \$ \$ \$ \$	230.00 3,202.20 685.80	\$	200.00 0.53 0.53 0.53	\$ 400.0 \$ 3,771.4 \$ 807.7 \$ 1,355.7	0 8 2 4 •	\$	170.00 0.35 0.35 0.35	\$ \$ \$	2,490.60 533.40 895.30
	IAINTILE CLEANOUT IAINTILE CONNECTION INTO CATCH BASIN IECAST CONCRETE HEADWALL FOR DRAINTILE IJUST MANHOLE CASTING IJUST GATE VALVE BOX RNISH SIGN PANEL STALL SIGN PANELS SOLID LINE WHITE EPOXY SOLID LINE YELLOW EPOXY BROKEN LINE YELLOW EPOXY OP BAR - POLY PREFORMED MPORARY PAVEMENT STRIPING	4.00 18.00 15.00 2.00 7,116.00 1,524.00 2,558.00 2.00 1.00	EA SF EA LF LF LF EA LS	\$ \$ \$ \$ \$ \$	45.00 115.00 0.45 0.45 0.45 500.00 2,750.00	\$ \$ \$ \$ \$	230.00 3,202.20 685.80 1,151.10 1,000.00 2,750.00	\$ \$ \$ \$	200.00 0.53 0.53 0.53 1,200.00	\$ 400.0 \$ 3,771.4 \$ 807.7 \$ 1,355.7 \$ 2,400.0	0 8 2 4 •	\$ \$	0.35 0.35	\$ \$ \$ \$	2,490.60 533.40
_	IAINTILE CLEANOUT IAINTILE CONNECTION INTO CATCH BASIN IECAST CONCRETE HEADWALL FOR DRAINTILE JUST MANHOLE CASTING JUST GATE VALVE BOX RNISH SIGN PANEL STALL SIGN PANEL STALL SIGN PANELS SOLID LINE WHITE EPOXY SOLID LINE YELLOW EPOXY BROKEN LINE YELLOW EPOXY DO BAR - POLY PREFORMED MPORARY PAVEMENT STRIPING VEMENT MARKINGS - POLY PREFORMED	4.00 18.00 15.00 2.00 7,116.00 1,524.00 2,558.00 2.00	EA SF EA LF LF LF EA	\$ \$ \$ \$ \$	45.00 115.00 0.45 0.45 0.45 500.00 2,750.00	\$ \$ \$ \$ \$	230.00 3,202.20 685.80 1,151.10 1,000.00	\$ \$ \$ \$ \$ \$	200.00 0.53 0.53 0.53 1,200.00	\$ 400.0 \$ 3,771.4 \$ 807.7 \$ 1,355.7 \$ 2,400.0 \$ 4,500.0	0 8 2 4 •	\$ \$ \$	170.00 0.35 0.35 0.35	\$ \$ \$ \$ \$	2,490.60 533.40 895.30 2,000.00
TO	IAINTILE CLEANOUT IAINTILE CONNECTION INTO CATCH BASIN IECAST CONCRETE HEADWALL FOR DRAINTILE IJUST MANHOLE CASTING JUST GATE VALVE BOX RNISH SIGN PANEL STALL SIGN PANEL STALL SIGN PANELS SOLID LINE WHITE EPOXY SOLID LINE YELLOW EPOXY BROKEN LINE YELLOW EPOXY DO BAR - POLY PREFORMED MPORARY PAVEMENT STRIPING VEMENT MARKINGS - POLY PREFORMED BTOTAL DIVISION 5	4.00 18.00 15.00 2.00 7,116.00 1,524.00 2,558.00 2.00 1.00	EA SF EA LF LF LF EA LS	\$ \$ \$ \$ \$ \$	45.00 115.00 0.45 0.45 0.45 500.00 2,750.00	\$ \$ \$ \$ \$	230.00 3,202.20 685.80 1,151.10 1,000.00 2,750.00	\$ \$ \$ \$	200.00 0.53 0.53 0.53 1,200.00 4,500.00 815.00	\$ 400.0 \$ 3,771.4 \$ 807.7 \$ 1,355.7 \$ 2,400.0 \$ 4,500.0	0 8 2 4 • 0 0	\$ \$ \$ \$	170.00   0.35   0.35   0.35   1,000.00   3,800.00   600.00	\$ \$ \$ \$ \$ \$	2,490.60 533.40 895.30 2,000.00 3,800.00

### **TABULATION OF BIDS**

EAGLE POINT BLVD STREET AND UTILITY IMPROVEMENTS CITY OF LAKE ELMO, MINNESOTA TKDA PROJECT NO. 15815.000

BIDS OPENED: JUNE 30, 2015, AT 2:00 PM
\*DENOTES ERROR IN BIDDERS CALCULATION



444 Cears Street, Sure 1500 Suint Pour, My 55401 651-292 5400 16de-1946

### \*DENOTES ERROR IN BIDDERS CALCULATION

ITEN NO.	DESCRIPTION   GENERAL	QUANTITY	UNIT		RYAN CO UNIT PRICE	ONTE	RACTING TOTAL AMOUNT		MINGER C UNIT PRICE	TO	CTION DTAL DUNT		DRESEL C UNIT PRICE	CONT	FRACTING TOTAL AMOUNT
1	MOBILIZATION	1	LS	1	\$ 65,000.00	S	65,000.00	S	45,950.00	\$ 4	5.950.00	+	\$ 123,812.50	\$	100 040 =
2	TRAFFIC CONTROL	1	LS		\$ 6,000.00		6,000.00	S			6,400.00	-	\$ 6,600.00	-	123,812.50 6,600.00
3	SILT FENCE	3100	LF		\$ 1.50		4,650.00	S			6,820.00		\$ 3.60	-	11,160.00
5	INLET PROTECTION TEMPORARY ROCK CONSTRUCTION ENTRANCE	17	EA	+	\$ 200.00	-	3,400.00	\$		-	1,955.00		\$ 198.00		3,366.00
6	STREET SWEEPING	20	EA HR	-	\$ 500.00 \$ 150.00	\$	1,000.00	\$		-	2,220.00		\$ 2,220.00	-	4,440.00
_	6" TOPSOIL AND SOD	5145	SY		\$ 150.00 \$ 7.10		36,529.50	\$		_	3,300.00		\$ 198.00	_	3,960.00
8	HYDRAULIC MULCH (TEMPORARY)	2575	SY		\$ 0.50	-	1,287.50	5			0,612.75 2,832.50	_	\$ 7.20 \$ 2.40		37,044.00 6,180.00
-	SUBTOTAL DIVISION 1			12		\$	120,867.00		7110		0,090.25		Ψ 2.40	5	196,562.50
1	SANITARY SEWER CONNECT TO EXISTING SANITARY SEWER MANHOLE	-								1					
2	SANITARY SEWER PIPE - 8"	764	EA LF	+	\$ 2,500.00	1	5,000.00	\$		-	6,570.00		\$ 810.00	\$	1,620.00
3	SANITARY SEWER MANHOLE - TYPE 301	3	EA	+	\$ 40.00 \$ 3,000.00		30,560.00	\$			7,597.20		\$ 51.83	\$	39,598.12
4	EXCESS MANHOLE DEPTH	12	LF		\$ 175.00	-	9,000.00	\$			7,260.00 1,056.00		\$ 2,820.00 \$ 525.00	\$	8,460.00
5	REMOVAL OF UNSTABLE FOUNDATION MATERIAL	42.00	CY		\$ 5.00		210.00	\$		\$	655.20		\$ 525.00 \$ 33.14	\$	6,300.00
6	STABILIZING AGGREGATE BORROW	42.00	CY		\$ 50.00		2,100.00	\$			2,083.20			\$	3,144.12
7	TELEVISING SUBTOTAL DIVISION 2	764	LF		\$ 2.00		1,528.00	\$	3.50		2,674.00		\$ 2.40	\$	1,833.60
	WATERMAIN					\$	50,498.00			\$ 6	7,895.60			\$	62,347.72
1	CONNECT TO EXISTING WATERMAIN	1	EA	+	\$ 2,500.00	0	2 500 00	-	7 005 00	-		+			
2	6" GATE VALVE & BOX	1	EA		\$ 1,800.00		1,800.00	\$	The second second second	1	7,665.00	-	\$ 1,531.40		1,531.40
3	12" GATE VALVE	2	EA		\$ 3,500.00		7,000.00	\$			1,385.00 7,760.00	_	\$ 2,015.00 \$ 3,627.00		2,015.00
4	16" BUTTERFLY VALVE & BOX	1	EA		\$ 3,500.00		3,500.00	\$			3,445.00	+	\$ 4,154.00		7,254.00 4,154.00
	HYDRANT 16" DIR CL. 50 WATERMAN	1	EA		\$ 5,000.00		5,000.00	\$		100	4,645.00	-	\$ 6,103.90		6,103.90
7	16" DIP CL. 52 WATERMAIN	209	LF		\$ 90.00		18,810.00	.\$	119.00	\$ 2	4,871.00			\$	22,116.38
8	REMOVE AND REPLACE VALVE BOX 16"X45" BEND MJ DUCTILE IRON COMPACT FITTING	2	EA		\$ 500.00		1,000.00	\$			1,980.00	_	\$ 1,209.00	\$	2,418.00
9	16"x16" TEE MJ DUCTILE IRON COMPACT FITTING	1	EA EA	H	\$ 1,000.00		1,000.00	\$			1,445.00		\$ 1,869.30		1,869.30
10	16"X12" REDUCER MJ DUCTILE IRON COMPACT FITTING	2	EA	+	\$ 2,000.00 \$ 800.00		1,600.00	\$			1,840.00	+	\$ 2,588.50		2,588.50
11	16"X6" REDUCER MJ DUCTILE IRON COMPACT FITTING	1	EA			-	750.00	\$			760.00	-	\$ 2,278.50		4,557.00
12	4" POLYSTYRENE INSULATION	32	SF			\$	160.00	\$		S	142.40		\$ 1,692.60 \$ 39.23		1,692.60
_	SUBTOTAL DIVISION 3					\$	45,120.00	1	1110		7,918.40		Ψ 05,23	5	1,255.36 57,555.44
30	STORM SEWER														97,000,11
	REMOVE EXISTING STORM SEWER STRUCTURE REMOVE EXISTING STORM SEWER (ALL TYPES AND SIZES	2	EA		\$ 1,000.00		2,000.00	\$	380.00	-	760.00		\$ 603.00	\$	1,206.00
	CONNECT TO EXISTING STORM SEWER STRUCTURE	65	LF EA	+	\$ 12.00		780.00	\$		\$	750.75		\$ 21.42	\$	1,392.30
	STORM SEWER PIPE - 12" RCP	117	LF		\$ 1,500.00 \$ 45.00		3,000.00	\$	850.00		,700.00	-		\$	1,887.00
	STORM SEWER PIPE - 15" RCP	971	LF		\$ 48.00		5,265.00 46,608.00	\$	41.00 37.55		1,797.00			\$	4,908.15
	CATCH BASIN - TYPE 404	3	EA		\$ 2,500.00		7,500.00	\$	1,980.00	-	5,461.05	_	\$ 60.15 \$ 1,265.00	\$	58,405.65
	CATCH BASIN/MANHOLE - TYPE 406	7.00	EA			\$	18,200.00	\$	2,485.00		7,395.00		\$ 1,888.29	\$	3,795.00
	RESET EXISTING CATCH BASIN CASTING	2.00	EA		\$ 1,000.00	\$	2,000.00	\$	565.00	-	,130.00		\$ 510.00	\$	1,020.00
	REPAIR EXISTING CATCH BASIN CONCRETE SUBTOTAL DIVISION 4	27.00	SF		\$ 30.00		810.00	\$	65.00		,755.00			\$	2,040.12
	STREET CONSTRUCTION					\$	86,163.00	-		\$ 70	0,688.80			\$	87,872.25
	SALVAGE POST AND SIGN	11.00	EA	Н	6 40.00			-			-				
-	REMOVE POST AND SIGN	1.00	EA		\$ 40.00 \$ 40.00		440.00	\$	46.50		511.50			\$	528.00
	SAWCUT BITUMINOUS OR CONCRETE	553.00	LF		\$ 6.00	_	3,318.00	\$	75.00 4.00		75.00			\$	48.00
	REMOVE AND DISPOSE OF EXISTING BITUMINOUS PAVEME	266.00	SY		\$ 10.00		2,660.00	\$	5.70		,516.20			\$	2,234.12 1,109.22
	REMOVE AND DISPOSE OF EXISTING CONCRETE PAVEMEN	380.00	SY		\$ 12.00		4,560.00	\$			,451.00		-	\$	1,387.00
	REMOVE AND DISPOSE OF EXISTING CONGRETE CURB	7,036.00	LF			\$	28,144.00	\$			,922.40			\$	23,992.76
	COMMON EXCAVATION	1.00	LS		\$ 200,000.00		200,000.00	\$	312,000.00	\$ 312	00.000			\$	283,650.00
	SELECT GRANULAR BORROW (CV) (P) SUBGRADE CORRECTION	12,000.00	CY		\$ 20.00		240,000.00	\$			,600.00		\$ 14.35	\$	172,200.00
_	SUBGRADE PREPARATION	2,700.00 34.00	RS	_		\$	27,000.00	\$	12.55		,885.00		\$ 15.50		41,850.00
	CLASS 6 AGGREGATE BASE	9,850.00	TN		\$ 15.00	\$	13,600.00	\$	205.00 16.80		,970.00			\$	9,300.02
	AGGREGATE TRAIL RESTORATION	9.00	TN			\$	450.00	\$	42.00		378.00	_	\$ 13.97 \$ 206.67		137,604.50
	BITUMINOUS NON-WEAR COURSE	1,825.00	TN		\$ 62.20		113,515.00	\$	72.30		,947.50		\$ 67.18	_	1,860.03
	BITUMINOUS WEAR COURSE	1,825.00	TN	1.0	\$ 65.65		119,811.25	\$	76.35		,338.75		\$ 72.22		131,801.50
	BITUMINOUS MATERIAL FOR TACK COAT	842.00	GA		\$ 2.00		1,684.00	\$	2.35	\$ 1	978.70		\$ 2.40		2,020.80
	CONCRETE CURB AND GUTTER	6,596.00	LF		\$ 13.00		85,748.00	S	13.00	\$ 85	,748.00		\$ 13.42		88,518.32
	DRIVEWAY VALLEY GUTTER 5" CONCRETE DRIVEWAY PAVEMENT	4.00	EA			\$	6,000.00	\$	585.00		,340.00		\$ 600.65		2,402.60
	BITUMINOUS DRIVEWAY PAVEMENT	40.00 295.00	SY			\$	320.00	\$	105.00		,200.00		\$ 107.69		4,307.60
	PERFORATED PVC EDGE DRAIN	6,660.00	LF			\$	10,325.00	\$	29.00		,555.00		\$ 30.00	-	8,850.00
9	DRAINTILE CLEANOUT	50.00	EA			\$	12,500.00	\$	7.20		,952.00		\$ 1.80 \$ 182.40		11,988.00
	DRAINTILE CONNECTION INTO CATCH BASIN	8.00	EA			\$	2,000.00	\$	290.00		,320.00		\$ 182.40		9,120.00
	PRECAST CONCRETE HEADWALL FOR DRAINTILE.	6,00	EA		150.00	\$	900.00	\$	530.00		180.00		\$ 390.00		2,340.00
$\overline{}$	ADJUST MANHOLE CASTING	4.00	EA		5 500.00		2,000.00	\$	730.00		,920.00		\$ 279.00		1,116.00
	ADJUST GATE VALVE BOX FURNISH SIGN PANEL	18.00	EA			\$	7,200.00	\$	220.00	\$ 3	,960.00		\$ 361.67		6,510.06
	NSTALL SIGN PANELS	15.00	SF			\$	450.00	\$	35.00		525.00		\$ 36.00		540.00
	*SOLID LINE WHITE EPOXY	7,116.00	EA LF			\$	300.00	\$	175.00		350.00		\$ 180.00		360.00
	" SOLID LINE YELLOW EPOXY	1,524.00	LF		0.30 0.35		2,134.80	\$	0.35		490.60		\$ 0.36		2,561.76
	" BROKEN LINE YELLOW EPOXY	2,558.00	LF		0.35 0.35		533.40 895.30	\$	0.35		533.40		\$ 0.37		563.88
	STOP BAR - POLY PREFORMED	2.00	EA	5		\$	1,750.00	5	1,020.00		040.00		\$ 0.37 \$ 1,050.00		946.46
	TEMPORARY PAVEMENT STRIPING	1.00	LS	5		\$	3,300.00	S	3,785.00		785.00		\$ 1,050.00 \$ 4,400.00		2,100.00
U	Fr and report and a state of the state of th												UU.UU#,# 4		4,400.00
1 1	PAVEMENT MARKINGS - POLY PREFORMED	10.00	EA	5	550.00	\$	5,500.00	S	640.00	\$ 6	400 00	10	S 660 nn	\$	6 600 00
1 1	PAVEMENT MARKINGS - POLY PREFORMED SUBTOTAL DIVISION 5	10.00	EA	3		_	5,500.00	S	640.00	\$ 6 \$ 1,184	460.35	- 3	\$ 660.00		6,600.00 ,087,454.13

### **TABULATION OF BIDS**

EAGLE POINT BLVD STREET AND UTILITY IMPROVEMENTS CITY OF LAKE ELMO, MINNESOTA TKDA PROJECT NO. 15815.000

BIDS OPENED: JUNE 30, 2015, AT 2:00 PM
\*DENOTES ERROR IN BIDDERS CALCULATION



\$44 Come Street, Surje Hull) Swist Pool, MM SSNS1 851 797 4400 Hulls street

### \*DENOTES ERROR IN BIDDERS CALCULATION

VO.	DESCRIPTION	QUANTITY	UNIT		U	NIT RICE		ISTRUCTION TOTAL AMOUNT			PARK CO UNIT PRICE		TOTAL
70	GENERAL			1				711100711	I	T	FINOL		HIVIOUIVI
1	MOBILIZATION	1	LS	31	\$ 143	,209.58	\$	143,209.58		\$	90.000.00	\$	90,000.
2	TRAFFIC CONTROL	1	LS	+		,406.00	\$	6,406.00		\$	5,610.00	\$	5,610.
3	SILT FENCE	3100	LF	+								-	
y' -1				+	\$	2.37	\$	7,347.00		\$	1.95	_	6,045.
_	INLET PROTECTION	17	EA		\$	250.00	\$	4,250.00		\$	389.00	\$	6,613.
	TEMPORARY ROCK CONSTRUCTION ENTRANCE	2	EA		S 2	,750.00	\$	5,500.00	1	\$	1,940.00	\$	3,880.
	STREET SWEEPING	20	HR		\$	135.00	S	2,700.00		\$	128.00	\$	2,560.
7	6" TOPSOIL AND SOD	5145	SY		\$	7.94	\$	40,851.30	-				
3	HYDRAULIC MULCH (TEMPORARY)			+			-			\$	13.30		68,428.
,		2575	SY		\$	1.06	\$	2,729.50		\$	0.97	\$	2,497.
	SUBTOTAL DIVISION 1						\$	212,993.38	*			\$	185,634.
	SANITARY SEWER			17								11	
t ii	CONNECT TO EXISTING SANITARY SEWER MANHOLE	2	EA		\$ 1	,850.00	S	3,700.00		\$	1,502.00	\$	2 004
2	SANITARY SEWER PIPE - 8"	764	LF	+		-	-		-			-	3,004.
_					\$	48.57	\$	37,107.48		\$	37.30	-	28,497.
	SANITARY SEWER MANHOLE - TYPE 301	3	EA		\$ 2	,536,58	\$	7,609.74	1	\$	2,355.50	S	7,066.
	EXCESS MANHOLE DEPTH	12	LF		\$	156.07	\$	1,872.84		\$	154.00	S	1,848.
,	REMOVAL OF UNSTABLE FOUNDATION MATERIAL	42.00	CY		\$	18.50	\$	777.00		\$	17.00	\$	714.
;	STABILIZING AGGREGATE BORROW	42.00	CY		\$	32.50				-		_	
_	TELEVISING			-			\$	1,365.00	-	\$	49.00	-	2,058.
		764	LF		\$	2.79	\$	2,131.56		\$	1.93	\$	1,474.
	SUBTOTAL DIVISION 2				-		S	54,563.62				\$	44,662.
	WATERMAIN											_	122.00
	CONNECT TO EXISTING WATERMAIN	1	EA		e -	625 ac	•	9 000 00	-	6	0.000.00	-	le suic
_				+		,625.29	\$	3,625.29		\$	2,058.00	\$	2,058.
-	6" GATE VALVE & BOX	1	EA			,215.29	\$	1,215.29		\$	1,500.00	\$	1,500.0
	12" GATE VALVE	2	EA	11	\$ 2	,957.39	\$	5,914.78	4	\$	3,596.00	\$	7,192.6
	16" BUTTERFLY VALVE & BOX	1	EA	100		853.13	\$	2,853.13		S	3,330.00		3,330.
	HYDRANT	- 1	EA						-	-			
						,505.16	\$	4,505.16		\$	5,017.00	-	5,017.
	16" DIP CL. 52 WATERMAIN	209	LF		\$	136.98	\$	28,628.82		\$	88.10	\$	18,412.
	REMOVE AND REPLACE VALVE BOX	2	EA		\$	678.86	\$	1,357.72		\$	432.00	\$	864.
3	16"X45° BEND MJ DUCTILE IRON COMPACT FITTING	1	EA			,403.38	\$	1,403.38		\$	1,570.00		1,570.
-	16"x16" TEE MJ DUCTILE IRON COMPACT FITTING	1					-		-	_		\$	
-			EA			,453.08	\$	2,453.08		\$	2,312.00	\$	2,312.
	16"X12" REDUCER MJ DUCTILE IRON COMPACT FITTING	2	EA			992.49	\$	1,984.98		\$	1,194.00	\$	2,388.
	16"X6" REDUCER MJ DUCTILE IRON COMPACT FITTING	1	EA		\$	817.89	\$	817.89	14	\$	1,005.00	\$	1,005.
2	4" POLYSTYRENE INSULATION	32	SF		\$	6.08	\$	194.56		S	9.80	\$	313.
	SUBTOTAL DIVISION 3			Н	-	0.00		54,954.08	-	9	3.00		
	STORM SEWER	-	_	$\vdash$			\$	54,954.08				\$	45,962.5
									17				
0	REMOVE EXISTING STORM SEWER STRUCTURE	2	EA		\$	525.00	\$	1,050.00		\$	522.00	S	1,044.0
1	REMOVE EXISTING STORM SEWER (ALL TYPES AND SIZES)	65	LF		\$	13.50	_	877.50	-	\$	19.00	S	1,235.0
	CONNECT TO EXISTING STORM SEWER STRUCTURE	2	EA								-	_	
				-			\$	3,300.00		\$	923.00	\$	1,846.0
	STORM SEWER PIPE - 12" RCP	117	LF		\$	53.09	\$	6,211.53		\$	31.90	\$	3,732.3
4	STORM SEWER PIPE - 15" RCP	971	LF		\$	50.89	\$	49,414.19		\$	28.20	\$	27,382.5
15	CATCH BASIN - TYPE 404	3	EA			769.00		5,307.00		-			
-	CATCH BASIN/MANHOLE - TYPE 406	-		-					-	\$	1,932.00	\$	5,796.0
		7.00	EA				\$	14,931.00	1	\$	2,558.00	\$	17,906.0
37	RESET EXISTING CATCH BASIN CASTING	2.00	EA	1.4	S	450.00	\$	900.00		\$	749.00	\$	1,498.0
38	REPAIR EXISTING CATCH BASIN CONCRETE	27.00	SF		\$	25.00	\$	675.00		\$	90.75	\$	2,450.2
	SUBTOTAL DIVISION 4						\$	82,666.22		7		\$	62,889.7
	STREET CONSTRUCTION			$\vdash$			*	DELOGGIEE	-	-		Ψ	02,003.7
9	SALVAGE POST AND SIGN	11.00	EA		\$	223.00	\$	2,453.00		5	40.80	\$	448.8
0	REMOVE POST AND SIGN	1.00	EA		\$	39.03	\$	39.03		\$	40.80	\$	40.8
1	SAWCUT BITUMINOUS OR CONCRETE	553.00	LF							-		_	
					\$	5.75		3,179.75		\$	4.35	\$	2,405.5
	REMOVE AND DISPOSE OF EXISTING BITUMINOUS PAVEME	266.00	SY		\$	6.50	\$	1,729.00	100	\$	13.75	\$	3,657.5
3	REMOVE AND DISPOSE OF EXISTING CONCRETE PAVEMEN	380.00	SY		\$	7.50	\$	2,850.00		\$	13.75	\$	5,225.0
4	REMOVE AND DISPOSE OF EXISTING CONCRETE CURB	7,036.00	LF		\$		\$	17,238.20		\$		_	
-	COMMON EXCAVATION						_		-		5.10	\$	35,883.6
_		1.00	LS				\$	372,000.00			506,500.00	\$	506,500.0
	SELECT GRANULAR BORROW (CV) (P)	12,000.00	CY		\$	21.55	\$	258,600.00		\$	22.00	\$	264,000.0
7	SUBGRADE CORRECTION	2,700.00	SY		\$		\$	42,525.00		\$		\$	8,775.0
	SUBGRADE PREPARATION	34.00	RS		177		\$	9,350.00					
	CLASS 6 AGGREGATE BASE								-	\$		\$	13,430.0
_		9,850.00	TN		\$	15.95		157,107.50	0.11	\$	17.75		174,837.5
	AGGREGATE TRAIL RESTORATION	9.00	TN		S	278.75	\$	2,508.75		\$	65.00	\$	585.0
1	BITUMINOUS NON-WEAR COURSE	1,825.00	TN		\$	61.33	S	111,927.25	- 1	S	80.00		146,000.0
2	BITUMINOUS WEAR COURSE	1,825.00	TN		\$								
	BITUMINOUS MATERIAL FOR TACK COAT			1		61.33		111,927.25	-	\$	76.75		140,068.7
		842.00	GA		\$	2.23		1,877.66		\$	3.00		2,526.0
	CONCRETE CURB AND GUTTER	6,596.00	LF		\$	13.16	\$	86,803.36		\$	15.30	\$	100,918.8
	DRIVEWAY VALLEY GUTTER	4.00	EA		S 2,	899.00	S	11,596.00		\$	4,680.00		18,720.0
	6" CONCRETE DRIVEWAY PAVEMENT	40.00	SY		\$	70.06		2,802.40					
5										\$	72.90		2,916.0
5 6		295.00	SY		S	37.16		10,962.20		\$	67.00		19,765.0
5 6 7	BITUMINOUS DRIVEWAY PAVEMENT	Carrier and the same	LF		\$	13.25	S	88,245.00		\$	7.25	\$	48,285.0
5 6 7 8	BITUMINOUS DRIVEWAY PAVEMENT PERFORATED PVC EDGE DRAIN	6,660.00	-		\$	167.27	S	8,363.50		\$	479.00		23,950.0
5 6 7 8	BITUMINOUS DRIVEWAY PAVEMENT	6,660.00 50.00	EA							4		_	
5 6 7 8 9	BITUMINOUS DRIVEWAY PAVEMENT PERFORATED PVC EDGE DRAIN DRAINTILE CLEANOUT	50.00	EA			225.00		1 800 00		•	100 00		
5 6 7 8 9	BITUMINOUS DRIVEWAY PAVEMENT PERFORATED PVC EDGE DRAIN DRAINTILE CLEANOUT DRAINTILE CONNECTION INTO CATCH BASIN	50.00 8.00	EA EA		\$	225.00	S	1,800.00		\$	193.00		
5 6 7 8 9 0	BITUMINOUS DRIVEWAY PAVEMENT PERFORATED PVC EDGE DRAIN DRAINTILE CLEANOUT DRAINTILE CONNECTION INTO CATCH BASIN PREGAST CONCRETE HEADWALL FOR DRAINTILE	50.00 8.00 6.00	EA EA EA		\$ \$	275.00	\$ \$	1,650.00	= 1	\$	182.00	\$	
5 6 7 8 9 0 1	BITUMINOUS DRIVEWAY PAVEMENT PERFORATED PVC EDGE DRAIN DRAINTILE CLEANOUT DRAINTILE CONNECTION INTO CATCH BASIN PRECAST CONCRETE HEADWALL FOR DRAINTILE ADJUST MANHOLE CASTING	50.00 8.00	EA EA		\$ \$		\$ \$		1		182.00	\$	1,092.0
5 6 7 8 9 0 1	BITUMINOUS DRIVEWAY PAVEMENT PERFORATED PVC EDGE DRAIN DRAINTILE CLEANOUT DRAINTILE CONNECTION INTO CATCH BASIN PREGAST CONCRETE HEADWALL FOR DRAINTILE	50.00 8.00 6.00 4.00	EA EA EA		\$ \$ \$	275.00 350.00	\$ \$	1,650.00 1,400.00		\$	182.00 625.00	\$	1,092.0 2,500.0
5 6 7 8 9 0 1 1 2 2	BITUMINOUS DRIVEWAY PAVEMENT PERFORATED PVC EDGE DRAIN DRAINTILE CLEANOUT DRAINTILE CONNECTION INTO CATCH BASIN PRECAST CONCRETE HEADWALL FOR DRAINTILE ADJUST MANHOLE CASTING ADJUST GATE VALVE BOX	50.00 8.00 6.00 4.00 18.00	EA EA EA EA		\$ \$ \$ \$	275.00 350.00 275.00	\$ \$ \$	1,650.00 1,400.00 4,950.00	1	\$ \$	182.00 625.00 419.25	\$ \$ \$	1,092.0 2,500.0 7,546.5
5 3 3 3 3 9 1 1 1 2 2 4	BITUMINOUS DRIVEWAY PAVEMENT PERFORATED PVC EDGE DRAIN DRAINTLE CLEANOUT DRAINTLE CONNECTION INTO CATCH BASIN PRECAST CONCRETE HEADWALL FOR DRAINTILE ADJUST MANHOLE CASTING ADJUST GATE VALVE BOX FURNISH SIGN PANEL	50.00 8.00 6.00 4.00 18.00 15.00	EA EA EA EA EA		\$ : \$ : \$ : \$ :	275.00 350.00 275.00 27.88	\$ \$ \$ \$	1,650.00 1,400.00 4,950.00 418.20	1	\$ \$ \$	182.00 625.00 419.25 30.60	\$	1,092.0 2,500.0 7,546.5
5 6 7 7 8 8 9 9 1 1 1 2 2 3 3 4 5	BITUMINOUS DRIVEWAY PAVEMENT PERFORATED PVC EDGE DRAIN DRAINTILE CLEANOUT DRAINTILE CONNECTION INTO CATCH BASIN PRECAST CONCRETE HEADWALL FOR DRAINTILE ADJUST MANHOLE CASTING ADJUST GATE VALVE BOX FURNISH SIGN PANEL INSTALL SIGN PANEL	50.00 8.00 6.00 4.00 18.00	EA EA EA EA EA SF EA		\$ : \$ : \$ : \$ :	275.00 350.00 275.00 27.88	\$ \$ \$	1,650.00 1,400.00 4,950.00		\$ \$	182.00 625.00 419.25 30.60	\$ \$ \$	1,092.0 2,500.0 7,546.5 459.0
5 6 7 7 8 8 9 9 1 1 1 2 2 3 3 4 5	BITUMINOUS DRIVEWAY PAVEMENT PERFORATED PVC EDGE DRAIN DRAINTLE CLEANOUT DRAINTLE CONNECTION INTO CATCH BASIN PRECAST CONCRETE HEADWALL FOR DRAINTILE ADJUST MANHOLE CASTING ADJUST GATE VALVE BOX FURNISH SIGN PANEL	50.00 8.00 6.00 4.00 18.00 15.00 2.00	EA EA EA EA EA SF EA		\$ : \$ : \$ : \$ : \$ :	275.00 350.00 275.00 27.88 167.25	\$ \$ \$ \$ \$	1,650.00 1,400.00 4,950.00 418.20 334.50	7 7 7 7 7 7	\$ \$ \$ \$	182.00 625.00 419.25 30.60 153.00	\$ \$ \$	1,092.0 2,500.0 7,546.0 459.0 306.0
5 6 7 7 8 8 9 9 0 1 1 1 2 2 3 3 4 4 5 5 6 6	BITUMINOUS DRIVEWAY PAVEMENT PERFORATED PVC EDGE DRAIN DRAINTILE CLEANOUT DRAINTILE CONNECTION INTO CATCH BASIN PRECAST CONCRETE HEADWALL FOR DRAINTILE ADJUST MANHOLE CASTING ADJUST GATE VALVE BOX FURNISH SIGN PANEL INSTALL SIGN PANEL 1NSTALL SIGN PANELS 4" SOLID LINE WHITE EPOXY	50.00 8.00 6.00 4.00 18.00 15.00 2.00 7,116.00	EA EA EA EA EA SF EA LF		\$ : \$ : \$ : \$ : \$ :	275.00 350.00 275.00 27.88 167.25 0.36	\$ \$ \$ \$ \$ \$	1,650.00 1,400.00 4,950.00 418.20 334.50 2,561.76		\$ \$ \$ \$ \$ \$	182.00 625.00 419.25 30.60 153.00 0.49	\$ \$ \$ \$ \$	1,092.0 2,500.0 7,546.0 459.0 306.0 3,486.0
5 6 7 7 8 8 9 9 0 0 1 1 2 2 3 3 4 4 5 6 6 7 7 7	BITUMINOUS DRIVEWAY PAVEMENT PERFORATED PVC EDGE DRAIN DRAINTILE CLEANOUT  DRAINTILE CONNECTION INTO CATCH BASIN PRECAST CONCRETE HEADWALL FOR DRAINTILE ADJUST MANHOLE CASTING ADJUST MANHOLE CASTING ADJUST GATE VALVE BOX FURNISH SIGN PANEL INSTALL SIGN PANELS 4* SOLID LINE WHITE EPOXY 4* SOLID LINE WHITE EPOXY	50.00 8.00 6.00 4.00 18.00 15.00 2.00 7,116.00 1,524.00	EA EA EA EA EA SF EA LF		\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	275.00 350.00 275.00 27.88 167.25 0.36 0.36	\$ \$ \$ \$ \$ \$	1,650.00 1,400.00 4,950.00 418.20 334.50 2,561.76 548.64		\$ \$ \$ \$ \$ \$	182.00 625.00 419.25 30.60 153.00 0.49 0.49	\$ \$ \$ \$ \$	1,092.0 2,500.0 7,546.5 459.0 306.0 3,486.8 746.7
5 6 7 7 8 8 9 9 9 0 0 1 1 1 2 2 3 3 4 4 5 6 6 7 7 7 7 8 8 7 7 7 7 8 7 7 7 7 7 7 7	BITUMINOUS DRIVEWAY PAVEMENT PERFORATED PVC EDGE DRAIN DRAINTILE CLEANOUT DRAINTILE CONNECTION INTO CATCH BASIN PRECAST CONCRETE HEADWALL FOR DRAINTILE ADJUST MANHOLE CASTING ADJUST GATE VALVE BOX FURNISH SIGN PANEL INSTALL SIGN PANELS 4* SOLID LINE WHITE EPOXY 4* SOLID LINE WHITE EPOXY 4* SOLID LINE YELLOW EPOXY	50.00 8.00 6.00 4.00 18.00 15.00 2.00 7,116.00 1,524.00 2,558.00	EA EA EA EA EA SF EA LF		\$ : \$ : \$ : \$ : \$ :	275.00 350.00 275.00 27.88 167.25 0.36 0.36	\$ \$ \$ \$ \$ \$	1,650.00 1,400.00 4,950.00 418.20 334.50 2,561.76		\$ \$ \$ \$ \$ \$	182.00 625.00 419.25 30.60 153.00 0.49	\$ \$ \$ \$ \$	1,092.0 2,500.0 7,546.5 459.0 306.0 3,486.8 746.7
5 6 7 8 8 9 9 0 1 1 2 2 3 3 4 4 5 6 6 7 7	BITUMINOUS DRIVEWAY PAVEMENT PERFORATED PVC EDGE DRAIN DRAINTILE CLEANOUT  DRAINTILE CONNECTION INTO CATCH BASIN PRECAST CONCRETE HEADWALL FOR DRAINTILE ADJUST MANHOLE CASTING ADJUST MANHOLE CASTING ADJUST GATE VALVE BOX FURNISH SIGN PANEL INSTALL SIGN PANELS 4* SOLID LINE WHITE EPOXY 4* SOLID LINE WHITE EPOXY	50.00 8.00 6.00 4.00 18.00 15.00 2.00 7,116.00 1,524.00	EA EA EA EA EA SF EA LF		\$ : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 5 :	275.00 350.00 275.00 27.88 167.25 0.36 0.36	\$ \$ \$ \$ \$ \$ \$	1,650.00 1,400.00 4,950.00 418.20 334.50 2,561.76 548.64 920.88		\$ \$ \$ \$ \$ \$ \$ \$ \$	182.00 625.00 419.25 30.60 153.00 0.49 0.49 0.01	\$ \$ \$ \$ \$ \$ \$	1,092.0 2,500.0 7,546.9 459.0 306.0 3,486.8 746.7 25.9
5 6 6 7 7 8 8 9 9 0 0 1 1 2 2 3 3 4 4 5 6 6 6 7 7 7 7 7 7 8 8 8 8 7 7 7 7 7 7 7	BITUMINOUS DRIVEWAY PAVEMENT PERFORATED PVC EDGE DRAIN DRAINTILE CLEANOUT DRAINTILE CONNECTION INTO CATCH BASIN PRECAST CONCRETE HEADWALL FOR DRAINTILE ADJUST MANHOLE CASTING ADJUST GATE VALVE BOX FURNISH SIGN PANEL INSTALL SIGN PANEL INSTALL SIGN PANEL 4" SOLID LINE WHITE EPOXY 4" SOLID LINE YELLOW EPOXY 4" BROKEN LINE YELLOW EPOXY STOP BAR - POLY PREFORMED	50.00 8.00 6.00 4.00 18.00 15.00 2.00 7,116.00 1,524.00 2,558.00 2.00	EA EA EA EA SF EA LF LF LF EA		\$ : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 5 :	275.00 350.00 275.00 27.88 167.25 0.36 0.36 0.36 652.28	\$ \$ \$ \$ \$ \$ \$ \$	1,650.00 1,400.00 4,950.00 418.20 334.50 2,561.76 548.64 920.88 1,304.56		\$ \$ \$ \$ \$ \$ \$ \$	182.00 625.00 419.25 30.60 153.00 0.49 0.01 1,110.00	\$ \$ \$ \$ \$ \$ \$	1,092.0 2,500.0 7,546.9 459.0 306.0 3,486.8 746.7 25.9
5 6 6 7 8 8 9 0 1 1 2 3 3 4 4 5 6 6 7 8 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BITUMINOUS DRIVEWAY PAVEMENT PERFORATED PVC EDGE DRAIN DRAINTILE CLEANOUT  DRAINTILE CONNECTION INTO CATCH BASIN PRECAST CONCRETE HEADWALL FOR DRAINTILE ADJUST MANHOLE CASTING ADJUST MANHOLE CASTING ADJUST GATE VALVE BOX FURNISH SIGN PANEL INSTALL SIGN PANEL 4* SOLID LINE WHITE EPOXY 4* SOLID LINE WHITE EPOXY 4* BOKKEN LINE YELLOW EPOXY 5* STOP BAR - POLY PREFORMED TEMPORARY PAVEMENT STRIPING	50.00 8.00 6.00 4.00 18.00 15.00 2.00 7,116.00 1,524.00 2,558.00 2,00 1.00	EA EA EA EA SF EA LF LF LF LF LS		\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	275.00 350.00 275.00 27.88 167.25 0.36 0.36 0.36 652.28 118.50	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,650.00 1,400.00 4,950.00 418.20 334.50 2,561.76 548.64 920.88 1,304.56 2,118.50		\$ \$ \$ \$ \$ \$ \$ \$ \$	182.00 625.00 419.25 30.60 153.00 0.49 0.01 1,110.00 3,570.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,544.0 1,092.0 2,500.0 7,546.5 459.0 3,486.8 746.7 25.5 2,220.0 3,570.0
5 6 7 8 9 0 1 2 3 4 5 6 7 8 9	BITUMINOUS DRIVEWAY PAVEMENT PERFORATED PVC EDGE DRAIN DRAINTLE CLEANOUT DRAINTLE CONNECTION INTO CATCH BASIN PRECAST CONCRETE HEADWALL FOR DRAINTILE ADJUST MANHOLE CASTING ADJUST GATE VALVE BOX FURNISH SIGN PANEL INSTALL SIGN PANEL 4" SOLID LINE WHITE EPOXY 4" SOLID LINE WHITE EPOXY 4" BOKEN LINE YELLOW EPOXY 4" BROKEN LINE YELLOW EPOXY STOP BAR - POLY PREFORMED TEMPORARY PAVEMENT STRIPING PAVEMENT MARKINGS - POLY PREFORMED	50.00 8.00 6.00 4.00 18.00 15.00 2.00 7,116.00 1,524.00 2,558.00 2.00	EA EA EA EA SF EA LF LF LF EA		\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	275.00 350.00 275.00 27.88 167.25 0.36 0.36 0.36 652.28 118.50 660.08	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,650.00 1,400.00 4,950.00 418.20 334.50 2,561.76 548.64 920.88 1,304.56 2,118.50 6,600.80		\$ \$ \$ \$ \$ \$ \$ \$	182.00 625.00 419.25 30.60 153.00 0.49 0.01 1,110.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,092.0 2,500.0 7,546.5 459.0 306.0 3,486.8 746.7 25.5 2,220.0 3,570.0
5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 9	BITUMINOUS DRIVEWAY PAVEMENT PERFORATED PVC EDGE DRAIN DRAINTILE CLEANOUT  DRAINTILE CONNECTION INTO CATCH BASIN PRECAST CONCRETE HEADWALL FOR DRAINTILE ADJUST MANHOLE CASTING ADJUST MANHOLE CASTING ADJUST GATE VALVE BOX FURNISH SIGN PANEL INSTALL SIGN PANEL 4* SOLID LINE WHITE EPOXY 4* SOLID LINE WHITE EPOXY 4* BOKKEN LINE YELLOW EPOXY 5* STOP BAR - POLY PREFORMED TEMPORARY PAVEMENT STRIPING	50.00 8.00 6.00 4.00 18.00 15.00 2.00 7,116.00 1,524.00 2,558.00 2,00 1.00	EA EA EA EA SF EA LF LF LF LF LS		\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	275.00 350.00 275.00 27.88 167.25 0.36 0.36 0.36 652.28 118.50 660.08	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,650.00 1,400.00 4,950.00 418.20 334.50 2,561.76 548.64 920.88 1,304.56 2,118.50		\$ \$ \$ \$ \$ \$ \$ \$ \$	182.00 625.00 419.25 30.60 153.00 0.49 0.01 1,110.00 3,570.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,092.0 2,500.0 7,546.9 459.0 3,486.8 746.7 25.8 2,220.0 3,570.0

## PROJECT SCHEDULE CITY OF LAKE ELMO

TY OF LAKE ELMO

Cara Geheren, P.E.

Jack Griffin, P.E.

EAGLE POINT BLVD STREET AND UTILITY IMPROVEMENTS PROJECT NO. 2015.120

# FOCUS ENGINEERING, inc. Cara Geheren, P.E. 651.300.4261

Jack Griffin, P.E. 651.300.4264 Ryan Stempski, P.E. 651.300.4267 Chad Isakson, P.E. 651.300.4283

### MAY 2015

June 15, 2016

Final completion.

January 20, 2015 Council authorizes Feasibility Report. February 19, 2015 Property owner meeting. Present scope of impovements and discuss alternative assessment methodologies. March 3, 2015 Presentation of Feasibility Report. Council accepts Report and Calls Hearing. April 7, 2015 Public Improvement Hearing. Council orders Preparation of plans and specifications. June 2, 2015 Council approves Plans and Specifications; Orders Advertisement for Bids. June 30, 2015 Receive Contractor Bids. July 7, 2015 Council accepts bids and awards Contract. July 28, 2015 Conduct Pre-construction Meeting and Issue Notice to Proceed. October 16, 2015 Substantial completion.



### MAYOR & COUNCIL COMMUNICATION

DATE:

July 7, 2015

REGULAR ITEM#

13

AGENDA ITEM:

Inwood Water Booster Station - Approve Land Purchase Agreement

SUBMITTED BY:

Jack Griffin, City Engineer

THROUGH:

Dean A. Zuleger, City Administrator

REVIEWED BY:

Dave Snyder, City Attorney Cathy Bendel, Finance Director

### **SUGGESTED ORDER OF BUSINESS:**

### **POLICY RECOMMENDER:** Engineering.

### FISCAL IMPACT: \$27,000 or \$37,800.

The purchase price is \$27,000 or \$37,800, depending upon council and property owner direction, to acquire fee title to a parcel of land for locating the Inwood Water Booster Station along Inwood Avenue just south of the Lake Elmo Heights neighborhood. The Land Purchase Agreement further outlines additional obligations for each party relating to the site acquisition, including the City waiving a \$5,800 lateral benefit assessment to the property located at 2298 Inwood Avenue.

The land acquisition cost will be funded by the Water Enterprise Fund, unless the cost is determined to be eligible for reimbursement through the \$3.5 million MN-DEED Grant.

### **SUMMARY AND ACTION REQUESTED:**

The City Council is respectfully requested to consider approving the Inwood Water Booster Station Land Purchase Agreement and directing the purchase of a 90 ft. by 75 ft. parcel (or 105 ft. by 90 ft.). The recommended motion for this action is as follows:

"Move to approve the Inwood Water Booster Station Land Purchase Agreement to purchase a 90 ft. by 75 ft. parcel (or 105 ft. by 90 ft.) with the Caroline Mary Eberhard Living Trust."

### LEGISLATIVE HISTORY/BACKGROUND INFORMATION:

The Inwood Booster Station and Trunk Watermain Improvement project is a \$3.1 million water system infrastructure project that is needed to deliver City water service to support the growth and development in the I94 corridor, residing in the high water pressure zone. More specifically this project serves the corridor area between Inwood Avenue and Keats Avenue (Sections 33 and 34) that will include the Savona development, Boulder Ponds, Hammes Estates, Alan Dale properties, Azur properties, MFC & CM properties, and the existing properties within the Eagle Point Business Park.

This project is programmed for construction in the 2015 Capital Improvement Plan. The proposed improvements include the extension of trunk watermain facilities along Inwood Avenue from 26<sup>th</sup> Street North to Eagle Point Boulevard. A water booster station has been identified as part of this improvement to increase water pressures in the southern part of the City due to higher topography. A feasibility report was authorized by the City council on August 6, 2013 in order to ready this project for 2015 construction. The feasibility report identified the need to acquire property in the vicinity of 26<sup>th</sup> Street North and Inwood Avenue to accommodate the water booster station facility.

Staff has been working with the property owner to negotiate the purchase of the proposed water booster station site (75 ft. by 75 ft.) and had a previous agreement outlining the site acquisition terms per a letter dated July 10, 2014 and as approved by the City council on October 21, 2014. Recently the property owner has requested to eliminate the part of the sale relating to the County's acquisition of 15 feet along the eastern property line. To accommodate this request the City must acquire additional area consisting of 15 ft. by 75 ft. to close the gap between the proposed booster station site and the existing County right-of-way. In addition the City must now officially lead the acquisition process.

Furthermore, at the request of the property owner the City has identified a minimal footprint for property acquisition to adequately site the booster station. The minimum footprint of 75 ft. by 75 ft. was determined on the assumption that the property owner would grant temporary grading and construction easements necessary to redirect drainage around the booster station site and to match grades back to the adjacent property lines. The property owner has also submitted renderings demonstrating a preferred landscaping plan to provide screening for the new facility, including landscape improvements not located on the proposed City acquisition parcel. Therefore when considering the approval of the Land Purchase Agreement, the Council, along with property owner input, will be asked to consider two options for the proposed acquisition. Option 1 consisting of a smaller parcel (90 ft. by 75 ft.) with the property owner granting temporary construction and grading easements, or Option 2 consisting of a larger parcel (105 ft. by 90 ft.) to better accommodate construction and grading and to ensure some landscape screening.

The general terms of the agreement options are summarized as follows:

### OPTION 1:

- 1. The City will pay the landowner \$27,000 to acquire a site 90 ft. by 75 ft. (6,750 sq.ft.) to be located in the northeast corner of the property (Parcel ID 2102921310001) and abutting the CSAH 13 road R/W.
- 2. The site will be used by the City to construct and operate a water booster station. The first 15 feet from the County R/W is to be reserved for future County R/W dedication. The booster station will be constructed on the remaining 90 feet by 75 feet.

- 3. The City will waive one \$5,800 lateral benefit assessment associated with the Inwood Trunk Watermain Improvements passing the existing property at 2298 Inwood Avenue North.
- 4. The property owner will provide, at no cost, temporary grading and construction easements immediately adjacent to the 75 foot by 75 foot parcel for a distance up to 15 feet to the west of the parcel and 15 feet to the south of the parcel.
- 5. The City will pay all costs for survey, legal descriptions and transaction costs associated with the purchase and property description changes including recording documents at the County.
- 6. The property owner will review and sign the closing documents. However, the City will not reimburse the property owner for costs incurred for legal or other representation.
- 7. The City will review draft site plans with the property owner and consider input while developing the site plan, however the plan will not be subject to property owner's direction or approvals.
- 8. The City <u>may</u> provide landscaping of the site after the booster station is operational (upon completion of the project), to be completed under a separate contract at the City's discretion. Landscaping may not fit on the City parcel and the City is under no obligation to install landscaping beyond the City owned property.

### OPTION 2:

- 1. The City will pay the landowner \$37,800 to acquire a site 105 ft. by 90 ft. (9,450 sq.ft.) to be located in the northeast corner of the property (Parcel ID 2102921310001) and abutting the CSAH 13 road R/W.
- 2. The site will be used by the City to construct and operate a water booster station. The first 15 feet from the County R/W is to be reserved for future County R/W dedication. The booster station will be constructed on a 75 ft. by 75 ft. area with the remaining 15 feet to the south and 15 feet to the west being used for drainage, grading and landscaping.
- 3. The City will waive one \$5,800 lateral benefit assessment associated with the Inwood Trunk Watermain Improvements passing the existing property at 2298 Inwood Avenue North.
- The City will pay all costs for survey, legal descriptions and transaction costs associated with the purchase and property description changes including recording documents at the County.
- 5. The property owner will review and sign the closing documents. However, the City will not reimburse the property owner for costs incurred for legal or other representation.
- 6. The City will review draft site plans with the property owner and consider input while developing the site plan, however the plan will not be subject to property owner's direction or approvals.
- 7. The City will provide landscaping of the site after the booster station is operational (upon completion of the project), to be completed under a separate contract at the City's discretion.

### RECOMMENDATION:

Staff is recommending that the City Council approve the Inwood Water Booster Station Land Purchase Agreement and directing the purchase of a 90 ft. by 75 ft. parcel (or 105 ft. by 90 ft.). The recommended motion for this action is as follows:

"Move to approve the Inwood Water Booster Station Land Purchase Agreement to purchase a 90 ft. by 75 ft. parcel (or 105 ft. by 90 ft.) with the Caroline Mary Eberhard Living Trust."

### ATTACHMENT(S):

- 1. Inwood Water Booster Station Land Purchase Agreement.
- 2. Site Location Map.

### VACANT LAND PURCHASE AGREEMENT

Ebe ("Se	ernard,	S AGREEMENT is made as of, 2015, between Allan J. Trustee of the Caroline Mary Eberhard Living Trust, dated May 29, 1998 nd The City of Lake Elmo, a Minnesota municipal corporation ("Buyer").
		ation of this Agreement, Seller and Buyer agree as follows:
1.	Sale	of Property. Seller agrees to sell to Buyer, and Buyer agrees to buy from Seller, following property ("Property"):
	1.1	Real Property. The real property known as the Inwood Water Booster Station, located in the City of Lake Elmo, Washington County, Minnesota, (Parcel ID No. 2102921310001), as further shown on the map attached hereto as <b>Exhibit A</b> and as further legally described on the attached <b>Exhibit B</b> , together with all easements and rights benefiting or appurtenant to said real property.
	1.2	City of Lake Elmo, intends to purchase a 90 foot by 75 foot (6750 square feet) parcel to be used by the City to construct and operate a water booster station.
2.	Purch to be follow	hase Price and Manner of Payment. The total purchase price ("Purchase Price") paid for the Property is \$27,000.00. The Purchase Price shall be payable as ws:
	2.1	\$ as earnest money ("Earnest Money"); and
	2.2	The balance by certified check or wire transfer of funds on the Closing Date.
3.	<u>Conti</u> upon	ingencies. The obligations of Buyer under this Agreement are contingent each of the following:
	3.1	<u>Representations and Warranties</u> . The representations and warranties of Seller contained in this Agreement must be true now and on the Closing Date as if made on the Closing Date.
	3.2	<u>Title</u> . Title shall have been found acceptable, or been made acceptable, in accordance with the requirements and terms of the Title Examination Section below.
	3.3	Access and Inspection. Seller shall allow Buyer, and Buyer's agents, access to the Property without charge and at all reasonable times for the purpose of Buyer's investigation.

of Buyer's investigation and testing the same, including, without limitation,

topographic surveys and soil tests to determine the adequacy of the soil for Buyer's intended use of the Property. Within ten (10) days of the acceptance of this Agreement, Seller shall provide Buyer with copies of all blueprints, plans, specifications, soil tests and surveys of the Property which are presently in Seller's possession. Seller shall make available to Buyer and Buyer's agents, without charge, all plans and specifications, records, inventories, permits and correspondence.

3.4 <u>Improvements</u>. The City agrees to waive the proposed \$5,800 water lateral benefit assessment associated with the Inwood Trunk Watermain Improvements, passing the existing property located at 2298 Inwood Avenue North.

The Buyer will review draft site plans with the Seller and consider input from the Seller while developing the booster station site plan. However, the site plan will not be subject to the Seller's direction or approval.

The first 15 feet from the County Right-of-Way shall be reserved for future County Right-of-Way dedication. The booster station shall be constructed on the remaining  $75 \times 75$  foot parcel.

The Buyer shall provide landscaping on the site after the booster station is operational and upon completion of the project. Said landscaping shall be completed under a separate contract at the Buyer's discretion. If landscaping does not fit on the said parcel, it shall be planted within the first 15 feet to the south and west of the parcel, upon permission for right of entry by Seller.

3.5 <u>Easements</u>. The Seller shall provide, at no cost to Buyer, a temporary grading and construction easement, immediately adjacent to the 75 foot by 75 foot parcel, for a distance up to 15 feet to the west of the parcel and 15 feet to the south of the parcel.

If any contingency has not been satisfied on or before the date set forth above for satisfaction of that contingency, then this Agreement may be terminated by written notice from Buyer to Seller, which notice must be given no later than five (5) days after the applicable satisfaction date. If no such notice is given with respect to any contingency, such contingency shall be deemed waived. Closing shall be deemed a waiver of all of the above contingencies. Upon termination, the Earnest Money, and any interest accrued thereon, shall be released to Buyer, the parties shall sign a cancellation of this Agreement, and neither party will have any further rights or obligations to the other regarding this Agreement or the Property. All the contingencies are specifically for the benefit of the Buyer, and the Buyer shall have the right to waive any contingency by written notice to Seller.

- 4. <u>Closing</u>. The closing of the purchase and sale contemplated by this Agreement (the "Closing") shall occur on or before July 15, 2015 ("Closing Date at the office of Johnson/Turner Legal). Seller agrees to deliver possession of the Property to Buyer immediately after Closing.
  - 4.1 <u>Seller's Closing Documents</u>. On the Closing Date, Seller shall execute and deliver to Buyer the following (collectively, "Seller's Closing Documents"), all in form and content reasonably satisfactory to Buyer:
    - 4.1.1 <u>Deed</u>. A Warranty Deed conveying the Property to Buyer, free and clear of all encumbrances, except the Permitted Encumbrances hereafter defined.
    - 4.1.2 <u>FIRPTA Affidavit</u>. A non-foreign affidavit, properly executed, containing such information as is required by IRC Section 1445(b)(2) and its regulations.
    - 4.1.3 IRS Forms. A Designation Agreement designating the "reporting person" for purposes of completing Internal Revenue Form 1099 and, if applicable, Internal Revenue Form 8594.
    - 4.1.4 <u>Well Certificate</u>. A completed Minnesota Well Disclosure Certificate or a statement on the Warranty Deed that "The Seller certifies that the Seller does not know of any wells on the described real property."
    - 4.1.5 <u>Storage Tanks</u>. If the Property contains or contained a storage tank, an affidavit with respect thereto, as required by Minn. Stat. § 116.48.
    - 4.1.6 <u>Seller's Affidavit</u>. An affidavit in the form required by Title evidencing the absence of bankruptcies, judgments or tax liens involving Seller or parties with the same or similar names as Seller, and evidencing the absence of mechanic's lien rights affecting the Property, unrecorded interests affecting the Property, persons in possession of the Property, and known encroachments or boundary line questions affecting the Property.
    - 4.1.7 Other Documents. All other documents reasonably determined by Buyer or Title to be necessary to transfer the Property to Buyer free and clear of all encumbrances.
  - 4.2 <u>Buyer's Closing Documents</u>. On the Closing Date, Buyer will execute and deliver to Seller the following (collectively, "Buyer's Closing Documents"):

- 4.2.1 <u>Purchase Price</u>. Funds representing the Purchase Price and execution and delivery of any required financing documents.
- 4.2.2 <u>IRS Form.</u> A Designation Agreement designating the "reporting person" for purposes of completing Internal Revenue Form 1099 and, if applicable, Internal Revenue Form 8594.
- 5. <u>Prorations</u>. Seller and Buyer agree to the following prorations and allocation of costs regarding this Agreement:
  - 5.1 <u>Title Insurance and Closing Fee.</u> Buyer will pay all costs of the Title Evidence, the cost of having a commitment for an ALTA Owner's Policy of Title Insurance for the Property (the "Title Policy") (in the amount of the Purchase Price) and the fees charged by the Title Company for any escrow required regarding Buyer's Objections. Buyer will pay the premium required for the issuance of the Title Policy Buyer will pay all costs for survey, legal description and recording fees charged by Title (as defined below) to conduct the Closing. Seller shall pay for any costs associated with representation to review documents.
  - 5.2 <u>Deed Tax</u>. Seller shall pay all State Deed Tax payable in connection with this transaction.
  - Real Estate Taxes and Special Assessments. Real Estate Taxes payable in the year in which Closing occurs shall be pro-rated based upon a calendar year with Seller paying through the Date of Closing. Seller shall pay any installments of special assessments payable with said real estate taxes. Seller shall pay all other levied special assessments in full as of the Date of Closing, and shall pay all special assessments which are pending as of the Date of Closing. Seller's provision for payment of a pending assessment shall be made by payment into escrow with Title of one and one-half times the estimated amount of the assessment, with the right to a refund of any excess of the escrow.
  - 5.4 Other Costs. All other operating costs of the Property shall be allocated between Seller and Buyer as of the Closing Date, so that Seller pays that part of operating costs payable through the Closing Date, and Buyer pays that part of operating costs payable after the Closing Date.
  - 5.5 <u>Attorney's Fees</u>. Each of the parties will pay its own attorney's fees, except that a party defaulting under this Agreement or any Closing Documents will pay the reasonable attorneys' fees and court costs incurred by the non-defaulting party in enforcing its rights hereunder.

- 6. <u>Title Examination</u>. Title Examination will be conducted as follows:
  - 6.1 <u>Seller's Title Evidence</u>. Seller shall, within twenty (20) days after the date of this Agreement, furnish the following (collectively, "Title Evidence") to Buyer: (a) a commitment ("Title Commitment") for an ALTA Owner's Policy of Title Insurance insuring title to the Property, deleting standard exceptions and including affirmative assurance regarding zoning, contiguity, appurtenant easements and such other matters as may be identified by Buyer, in the amount of the Purchase Price, issued by Johnson/Turner Legal, ("Title"); (b) a survey, paid for by Buyer, certified by a registered land surveyor and certified to Buyer, Title and such other parties as Buyer may designate, and showing the Property and location of all improvements and easements thereon and otherwise complying with the requirements set forth in the "Minimum Standard Requirements for ALTA/ACSM Land Title Surveys" jointly established by ALTA and ACSM in 1992, and containing such other information as Buyer or Buyer's lender shall reasonably request.
  - 6.2 <u>Buyer's Objections</u>. Within twenty (20) days after receiving the last of the Title Evidence, Buyer will make written objections ("Objections") to the form and/or contents of the Title Evidence. Buyer's failure to make Objections within such time period will constitute waiver of Objections. Any matter shown on such Title Evidence and not objected to by Buyer shall be a "Permitted Encumbrance" hereunder. Seller will have thirty (30) days after receipt of the Objections to cure the Objections, during which period the Closing will be postponed, if necessary. Seller shall use its best efforts to cure any Objections. To the extent an Objection can be satisfied by the payment of money, Buyer shall have the right to apply a portion of the cash payable to Seller at the Closing to satisfaction of such Objection, and the amount so applied shall reduce the amount of cash payable to Seller at the Closing. If the Objections are not cured within such 30-day period, Buyer will have the option to do any of the following:
    - 6.2.1 Extend the time period for Seller to cure the Objections by up to sixty (60) days, at the end of which time Buyer may exercise any of the remaining options set forth below.
    - 6.2.2 Terminate this Agreement and receive a refund of the Earnest Money and the interest accrued thereon, if any.
    - 6.2.3 Withhold from the Purchase Price an amount which, in the reasonable judgment of Title, is sufficient to assure cure of the Objections. Any amount so withheld will be placed in escrow with Title, pending such cure. If Seller does not cure such Objections within sixty (60) days after such escrow is established, Buyer may then

cure such Objections and charge the costs of cure against the escrowed amount. The parties agree to execute and deliver such documents as may be reasonably required by Title, and Seller agrees to pay the charges of Title, to create and administer the escrow.

- 6.2.4 Waive the Objections and proceed to close.
- 7. <u>Subordination</u>. This Purchase Agreement, and the rights of the Buyer in and to the real property which is the subject hereof, is specifically made subject and subordinate to the lien of any mortgage(s) or other encumbrance(s) ("Liens") made or given by Seller, whether prior to or after the date of this Purchase Agreement, and shall, prior to Closing and payment by Buyer of the Purchase Price, remain subordinate and junior to all such Liens as if the same had been duly executed and acknowledged by the Seller, and recorded, prior to the date of this Purchase Agreement. At Closing, Seller will be responsible, at its sole expense, for obtaining any release necessary to convey fee title to the Property to Buyer free and clear of any such Liens.
- 8. Operation Prior to Closing. During the period from the date of Seller's acceptance of this Agreement to the Closing Date (the "Executory Period"), Seller shall operate and maintain the Property in the ordinary course of business in accordance with prudent, reasonable business standards, including the maintenance of adequate liability insurance and insurance against loss by fire, windstorm and other hazards, casualties and contingencies, including vandalism and malicious mischief. Seller shall execute no contracts, leases or other agreements regarding the Property during the Executory Period that are not terminable on or before the Closing Date, without the prior written consent of Buyer, which consent may be withheld by Buyer at its sole discretion.
- 9. <u>Representations and Warranties by Seller</u>. Seller represents and warrants to Buyer as follows:
  - 9.1 Existence; Authority. If Seller is a corporation, limited liability company or partnership, Seller is duly organized, qualified and in good standing, and has the requisite power and authority to enter into and perform this Agreement and the Seller's Closing Documents; such documents have been duly authorized by all necessary action; such documents are valid and binding obligations of Seller, and are enforceable in accordance with their terms.
  - 9.2 <u>Environmental Laws</u>. No toxic or hazardous substances or wastes, pollutants or contaminants (including, without limitation, asbestos, urea formaldehyde, the group of organic compounds known as polychlorinated biphenyls, petroleum products including gasoline, fuel oil, crude oil and

various constituents of such products, and any hazardous substance as defined in any state, local or federal law, regulation, rule, policy or order relating to the protection of the environment) (collectively, "Hazardous Substance") have been generated, treated, stored, transferred from, released or disposed of, or otherwise placed, deposited in or located on the Property, nor has any activity been undertaken on the Property that would cause or contribute to the Property becoming a treatment, storage or disposal facility within the meaning of, or otherwise bring the Property within the ambit of, any state, local or federal law, regulation, rule, policy or order relating to the protection of the environment. There has been no discharge, release or threatened release of Hazardous Substances from the Property. There are no Hazardous Substances or conditions in or on the Property that may support a claim or cause of action under any state, local or federal law, regulation, rule, policy or order relating to the protection of the environment. The Property is not now, and to the best knowledge of Seller never has been, listed on any list of sites contaminated with Hazardous Substances, nor used as landfill, dump, disposal or storage site for Hazardous Substances.

- 9.3 <u>FIRPTA</u>. Seller is not a "foreign person," "foreign partnership," "foreign trust" or "foreign estate" as those terms are defined in Section 1445 of the Internal Revenue Code.
- 9.4 <u>Proceedings</u>. There is no action, litigation, investigation, condemnation or proceeding of any kind pending or threatened against Seller or any portion of the Property.
- 9.5 <u>Wells and Individual Sewage Treatment Systems</u>. Seller does not know of any "Wells" on the Property within the meaning of Minn. Stat. § 103I or "Individual Sewage Treatment Systems" on the Property within the meaning of Minn. Stat. § 115.55. This representation is intended to satisfy the requirements of those statutes.
- 9.6 <u>Storage Tanks</u>. No above ground or underground tanks are located on or about the Property, or have been located on or about the Property and have subsequently been removed or filled.
- 9.7 <u>Reports.</u> Seller has no environmental reports or studies relating to the Property, except those which have been or will be delivered to Buyer as required under this Agreement.

Seller will indemnify Buyer, its successors and assigns, against, and will hold Buyer, its successors and assigns, harmless from, any expenses or damages, including reasonable attorneys' fees, which Buyer incurs because of the breach of any of the

above representations or warranties, whether such breach is discovered before or after Closing. Consummation of this Agreement by Buyer with knowledge of any such breach by Seller will not constitute a waiver or release by Buyer of any claims due to such breach.

- 10. <u>Assignment</u>. Either party may assign its rights under this Agreement with the prior written consent of the other party, before or after the Closing. Any such assignment will not relieve such assigning party of its obligations under this Agreement.
- 11. <u>Survival</u>. All of the terms of this Agreement and warranties and representations herein contained shall survive and be enforceable after the Closing.
- 12. <u>Notice</u>. Any notice to be given by a party hereto shall be personally delivered, sent by certified mail, or sent via a nationally recognized courier service that issues a receipt, to the other party at the address set forth for that party below (or to such other address as may be designated by notice to the other party), and shall be deemed given upon the earlier of personal delivery, two days after the date postmarked, two (2) days after depositing with such courier for delivery or upon the refusal to accept such service.

Address for Notice to Seller:	
With a Copy to:	·
Address for Notice to Buyer:	City of Lake Elmo Attn: Dean Zuleger City Administrator 3800 Laverne Avenue North Lake Elmo, MN 55042
With a Copy to:	David K. Snyder Michele R. Loughrey Johnson/Turner Legal 56 E. Broadway Avenue, Suite 206 Forest Lake, MN 55025

13. <u>Miscellaneous</u>. The paragraph headings or captions appearing in this Agreement are for convenience only, are not a part of this Agreement. This Agreement constitutes the complete agreement between the parties and supersedes any prior

oral or written agreements between the parties regarding the Property. There are no verbal agreements that change this Agreement, and no waiver of any of its terms will be effective unless in a writing executed by the parties. This Agreement binds and benefits the parties and their successors and assigns, and has been made under the laws of the State of Minnesota and such laws will control its interpretation.

- 14. <u>Remedies</u>. The following shall be the exclusive remedies available to the parties under this agreement:
  - 14.1 If Buyer defaults under this Agreement due to no fault of Seller, then Seller may terminate this Agreement by providing at least thirty days' prior written notice to Buyer. If Buyer fails to cure Buyer's default within such thirty-day period, then at Seller's election (i) this Agreement shall thereupon be terminated, and Seller shall retain the Earnest Money as liquidated damages; or (ii) Seller may seek specific performance of this Agreement by Buyer.
    - 14.2 If Seller defaults under this Agreement due to no fault of Buyer, then Buyer may terminate this Agreement by providing at least thirty (30) days' prior written notice to Seller. If Seller fails to cure Seller's default within such thirty-day period, then at Buyer's election (i) this Agreement shall thereupon be terminated, and Buyer shall be entitled to a refund of all Earnest Money, together with accrued interest thereon, if any; or (ii) Buyer may pursue such other actions or remedies as are available to it, including its right to damages against Seller for its failure to perform, or for misrepresentation or for specific performance of this Agreement by Seller.
  - 14.3 Any suit by a party hereto which is described above and is based upon the other party's default must be commenced no later than one hundred twenty (120) days after the date of the occurrence of the default. The said 120-day limitation shall not apply to claims for indemnification otherwise provided for in this agreement.
- 15. <u>Severability</u>. In case any one or more of the provisions of this Agreement shall be held to be invalid, illegal or unenforceable, such holding shall not affect the other provisions of this Agreement, and this Agreement shall be construed as if such invalid, illegal or unenforceable provision had never been contained herein.
- 16. <u>Business Days</u>. In the event any deadline or performance date set forth in this Agreement falls on a Saturday, Sunday or legal holiday in the State of Minnesota, such deadline or performance date shall be deemed to be postponed to the next business day thereafter.

Seller and Buyer have executed this Ag	greement as of the date first written above.
SELLER:	BUYER:
Allan J. Eberhard, Trustee Of the Caroline Mary Eberhard Living Trust, dated May 29, 1998	THE CITY OF LAKE ELMO
Ву:	Ву:
Its:	lt·

### **EXHIBIT A**

### Map of Property



### **EXHIBIT B**

### **Legal Description**

All that part of the North 75.00 feet of the East 150.00 feet of the North  $\frac{1}{2}$  of the SW  $\frac{1}{4}$  of Section 21, Township 29 North, Range 21 West, Washington County, Minnesota, which lies westerly of the west line of Parcel 3 of the WASHINGTON COUNTY HIGHWAY RIGHT OF WAY PLAT NO. 98 – C.S.A.H. 13, according to the recorded plat thereof.





### Property Viewer





New Issue: Moody's assigns Aa2 to Lake Elmo, MN's \$2.8M GO Bonds, Ser. 2015A

Global Credit Research - 29 Jun 2015

### Aa2 rating applies to \$22.8 million of post-sale GOULT debt

LAKE ELMO (CITY OF) MN Cities (including Towns, Villages and Townships) MN

Moody's Rating

ISSUE RATING

General Obligation Bonds, Series 2015A Aa2

Sale Amount \$2,815,000

Expected Sale Date 07/07/15

Rating Description General Obligation

### Moody's Outlook NOO

NEW YORK, June 29, 2015 -- Moody's Investors Service has assigned an Aa2 rating to the City of Lake Elmo's (MN) \$2.8 million General Obligation (GO) Bonds, Series 2015A. Concurrently, Moody's maintains the Aa2 rating on city's outstanding GO debt. Post-sale, the city will have \$22.8 million of GO debt outstanding.

### SUMMARY RATING RATIONALE

The Aa2 rating reflects the city's modestly-sized and affluent tax base experiencing growth, located in the Twin Cities metro region; strong finances supported by conservative budgeting and healthy unassigned fund balance; moderate direct debt burden; and modest exposure to unfunded pension liabilities.

#### OUTLOOK

Outlooks are usually not assigned to local government credits with this amount of debt outstanding.

### WHAT COULD MAKE THE RATING GO UP

-Growth in the city's tax base to levels consistent with higher-rated entities

### WHAT COULD MOVE THE RATING DOWN

- -Deterioration of the tax base or weakening of the demographic profile
- -Material declines in the city's financial reserves
- -Significant increase in debt levels

### STRENGTHS

- -Affluent tax base favorably located in Twin Cities metropolitan area
- -Strong financial operations and healthy financial reserves and liquidity

### **CHALLENGES**

-Small tax base size relative to others in the rating category

-Above average fixed costs

### RECENT DEVELOPMENTS

Recent developments are incorporated in the Detailed Rating Rationale.

### **DETAILED RATING RATIONALE**

### ECONOMY AND TAX BASE: MODESTLY-SIZED AFFLUENT TAX BASE NEAR THE TWIN CITIES EXPERIENCING GROWTH

The city's tax base is expected to grow in the medium term due to its favorable location within the Twin Cities metropolitan area and large amount of land available for development. Located in Washington County (Aaa stable), the city lies along the eastern edge of the metropolitan region. The city's full value of \$1.3 billion experienced two years of significant growth, following declines in previous years, due to new residential development. In 2014 economic market value increased by 6.8% and in 2015 it increased by a sizeable 12.7%. City officials report that the increases are due to approximately 45% of the city's land being available for development and 60% of that land being developed within the next 5 to 10 years. Major development areas include a mixed use development along I-94, the "Old Village" section of the city, and the northern edge of the city along Highway 36. Recent estimates show approximately 1,900 new homes being built in city in the next 10 years. Given the planned development for the area, it is expected that the tax base will experience significant growth in the medium term. The city is in the process of constructing substantial water and sewer improvements throughout the city in order to accommodate the planned development. The city has an Infrastructure Debt Participation Policy in place that requires infrastructure for private development to be funded by the developer or benefiting parties. The city collects fees and special assessments at preliminary plat mitigating the risk of non-payment.

Lake Elmo is primarily a bedroom community with the majority of residents commuting to employment opportunities throughout the Twin Cities area. Based upon net tax capacity, the city is 77% residential and 15% commercial and industrial. The largest employer of city residents is 3M Company (Aa3 negative), which is headquartered in nearby Maplewood (Aa1) and employs approximately 9,100. Management reports that the city's other major employers and taxpayers remain stable.

The city has experienced ongoing population growth in recent decades, including 17.6% growth between 2000 and 2010, and the Metropolitan Council (Minn-St. Paul Area) (Aaa stable) estimates that the city's 2010 population of 8,069 could grow to 20,500 by 2040. Washington County's unemployment rate of 3.7% in March of 2015 remained below the national (5.6%) and state (4.5%) levels for same period. Lake Elmo's resident income levels significantly exceed those of the nation, with median family income equivalent to 194.1% and of the nation.

### FINANCIAL OPERATIONS AND RESERVES: STABLE FINANCIAL OPERATIONS SUPPORTED BY HEALTHY RESERVES

The city's financial operations are expected to remain stable given its history of sound financial management and maintenance of healthy General Fund liquidity and reserves. The city has demonstrated conservative financial management, having closed five out of the past six fiscal years with modest operating surpluses. Management attributes the surpluses to conservative budgeting of both revenues and expenditures. The city closed fiscal 2014 with a \$4,000 operating surplus and a General Fund balance of \$3.2 million, or a substantial 93.5% of revenues. Approximately \$600,000 of the city's fund balance is reserved for an advance to the city's Old Village Fund. The entire balance is expected to be paid in full by 2016. The city's fiscal 2014 unassigned fund balance of \$2.5 million, which is equivalent to 74.7% of revenues, remains healthy and above the city's policy of maintaining unassigned fund balance of 35% to 50% of budgeted operating revenues. For fiscal 2015, the city presented a balanced budget, and year to date estimates indicate that the city is on target and may expect a modest operating surplus of approximately \$50,000 due to favorable budget fluctuations.

Property taxes comprise 72.3% of Lake Elmo's General Fund revenues, and the city's collection rate is high with few appeals. The city does not receive any local government aid from the state; therefore, it is subject to minimal risk associated with budgetary pressures at the state. The state implemented property tax limits for 2014 only, but the cap did not impact Lake Elmo as the city had planned to keep its levy flat.

The city was party to a lawsuit along with the State of Minnesota seeking damages from 3M for allowing perfluorochemicals (PFCs) to leach into groundwater in Washington County over several decades. The city entered a tolling agreement through October 2015, which allowed the city to negotiate with 3M and put on hold the statute of limitations should the city have decided to return to litigation. Conservatively, the city did not include any

potential settlement money in its budget projections, and will use any such funds for one time expenditures or to pay debt service.

### Liquidity

In 2014, the city's unrestricted net operating cash position across major operating funds (General Fund and Debt Service Fund) was \$3.5 million or a very healthy 86.9% of revenues.

### DEBT AND PENSIONS: MODERATE DEBT BURDEN WITH MODEST ADDITIONAL BORROWING PLANNED

The city's direct debt burden is a moderate 1.7% of full value, and though some additional borrowing is planned, the debt burden is expected to remain manageable given the city's expected growth. The city's direct debt of \$23 million includes \$13 million of GO debt that is expected to be repaid by the city's self-supporting water enterprise. The city's fixed costs related to debt service, inclusive of the GO debt supported by the water enterprise, were above average at 17.6% of operating expenditures in 2014. The city expects to issue an additional \$2 million to \$3 million of GO debt annually for water and sewer and road improvements over the next few years.

#### Debt Structure

All of the district's direct debt is fixed rate and amortizes over the long term. Principal amortization is below average with 66.3% of all debt retired in ten years.

### **Debt-Related Derivatives**

The district has no derivative agreements.

#### Pensions and OPEB

Moody's three year average adjusted net pension liability (ANPL), through fiscal 2014 is \$3.3 million, equivalent to 0.3% of full value, and 0.8 times operating revenue. The ANPL is based upon our allocation of the reported unfunded liabilities of two multi-employer cost-sharing pension plans, the General Employees Retirement Fund (GERF) and the Public Employees Police and Fire Fund (PEPFF), and one single employer pension plan the Lake Elmo Firefighter's Relief Association plan. Moody's ANPL reflects certain adjustments we make to improve comparability of reported pension liabilities. The adjustments are not intended to replace the city's reported liability information, but to improve comparability with other rated entities. The actuarial valuation dates for the cost sharing plans are June 30, 2013. The city's total fiscal 2014 contribution to the plans, was \$86,000 or 2.1% of operating expenditures.

### MANAGEMENT AND GOVERNANCE: STRONG INSTITUTIONAL FRAMEWORK; SIZABLE RESERVES PROVIDE CUSHION

Minnesota cities have an institutional framework score of "Aa" or strong. Cities rely on property taxes to fund the majority of operations followed by state aid. State Local Government Aid (LGA) typically comprise the second largest source and ranges approximately from 0% to 80%, or on average 25% of GF revenues. The State increased aid for next biennium, after years of state aid cuts and stagnant aid. Cities typically have above average debt related expenditures. Notably, overall expenditures are predictable and cities have the ability to reduce expenditures if necessary, and benefit from unlimited operating levy authority.

We believe management will continue to maintain positive to balanced operations based on the city's trend of growing reserves.

#### **KEY STATISTICS**

- -2014 Full value: \$1.3 Billion
- -2014 Estimated full value per capita: \$164,000
- -2008-2012 Median family income (as a % of US): 194.1%
- -Fiscal 2014 Available Operating Fund Balance: 79.5%
- -Fiscal 2009 to Fiscal 2014 Change in Available Operating Fund Balance as a % of revenues: 10.0%

- -Fiscal 2014 Operating Fund Cash Balance: 86.9%
- -Fiscal 2009 to Fiscal 2014 Change in Operating Fund Cash Balance as a % of revenues: 10.5%
- -Fiscal 2009 to Fiscal 2014 Average Operating Revenues / Operating Expenditures: 0.98x
- -Institutional Framework: Aa
- -Net Direct Debt / Full Value: 1.7%
- -Net Direct Debt / Operating Revenues: 5.6 times
- -3-year average of Moody's ANPL / Full Value: 0.3%
- -3-year average of Moody's ANPL / Operating Revenues: 0.8 times

### **OBLIGOR PROFILE**

Located in Washington County (Aaa stable), the city lies along the eastern edge of the Twin Cities metropolitan region. The 2010 population was 8,069 according to census estimates.

### LEGAL SECURITY

The bonds are secured by the city's general obligation unlimited tax (GOULT) pledge to levy a dedicated debt service tax that is not limited by rate or amount.

### **USE OF PROCEEDS**

Proceeds of the bonds will be used to finance street improvement and utility projects.

### PRINCIPAL METHODOLOGY

The principal methodology used in this rating was US Local Government General Obligation Debt published in January 2014. Please see the Credit Policy page on www.moodys.com for a copy of this methodology.

### REGULATORY DISCLOSURES

For ratings issued on a program, series or category/class of debt, this announcement provides certain regulatory disclosures in relation to each rating of a subsequently issued bond or note of the same series or category/class of debt or pursuant to a program for which the ratings are derived exclusively from existing ratings in accordance with Moody's rating practices. For ratings issued on a support provider, this announcement provides certain regulatory disclosures in relation to the rating action on the support provider and in relation to each particular rating action for securities that derive their credit ratings from the support provider's credit rating. For provisional ratings, this announcement provides certain regulatory disclosures in relation to the provisional rating assigned, and in relation to a definitive rating that may be assigned subsequent to the final issuance of the debt, in each case where the transaction structure and terms have not changed prior to the assignment of the definitive rating in a manner that would have affected the rating. For further information please see the ratings tab on the issuer/entity page for the respective issuer on www.moodys.com.

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#### Analysts

Michelle Chalker Lead Analyst Public Finance Group Moody's Investors Service

Rachel Cortez Additional Contact Public Finance Group Moody's Investors Service

#### Contacts

Journalists: (212) 553-0376 Research Clients: (212) 553-1653

Moody's Investors Service, Inc. 250 Greenwich Street New York, NY 10007 USA



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DATE:

July 7, 2015

REGULAR ITEM#

15

AGENDA ITEM: Diedrich Property Townhouses (Lennar) – Preliminary Plat

SUBMITTED BY: Kyle Klatt, Community Development Director

THROUGH: Dean Zuleger, City Administrator

REVIEWED BY: Planning Commission

Nick Johnson, City Planner Jack Griffin, City Engineer

### SUGGESTED ORDER OF BUSINESS:

- Introduction of Item ......Community Development Director
- Report/Presentation......Community Development Director

**POLICY RECCOMENDER:** The Planning Commission is recommending approval of a preliminary plat for a new subdivision as requested by Lennar Corporation. The Subdivision Ordinance requires that the City Council review and approval a preliminary plat before an applicant may proceed with the preparation and recording of a final plat. The subdivision request is being made by Lennar for property presently owned by Tammy Diedrich and Gerhard Rieder within the I-94 Corridor planning area.

FISCAL IMPACT: TBD – The City will require that the applicant enter into a developer's agreement with the City to specify the financial responsibilities for various aspects of the subdivision and related public improvements. The developer is expected to pay the Water Availability Charge for the entire development at the time a final plat is approved (currently \$3,000 per unit) similar to other developments that are connecting to the Lake Elmo Avenue water main.

<u>SUMMARY AND ACTION REQUESTED:</u> The City Council is being asked to consider a request for approval of a Preliminary Plat from Lennar Corporation for a 46-unit singled family attached (townhouse) development to be located on slightly over 15 acres of land immediately east of Lake Elmo Avenue and north of the Hunters Crossing development. The proposed development site is located within the City's I-94 corridor planning area, and is in an area guided for public sewer and water services. The preliminary plat has been prepared in response to the City's Comprehensive Plan for the corridor, which guides this site for medium density urban residential development. The Staff report to the Planning Commission

concerning this request is attached to this memorandum, and includes a detailed summary of the request in addition to the detailed Staff review and recommendation.

The Planning Commission is recommending approval of the preliminary plat with several conditions of approval. The suggested motion to adopt the Planning Commission recommendation is as follows:

"Move to adopt Resolution No. 2015-56 approving the Lennar Diedrich Townhouses preliminary plat with 16 conditions of approval."

LEGISLATIVE HISTORY/PLANNING COMMISSION REPORT: The attached staff report to the Planning Commission provides an overview of the request and a list of comments and recommendations from Staff. In order to address the initial set of comments from the City, the developer prepared an updated site plan prior to the Planning Commission meeting that reduced the overall number of units by two and that changed the originally planned private street to a public street meeting City specifications. Although the construction plans have not yet been updated, the Planning Commission's review focused on the updated site plan. The City will still need to review updated construction plans, and all previous review comments from the City Engineer and County Engineer will need to be addressed by the applicant. Since the Planning Commission meeting the developer has updated the landscape plan to provide a better overview of how the site will look when completed.

The Planning Commission considered the preliminary plat at its June 22, 2015 meeting and conducted a public hearing on the applicant's request at this time. No one spoke at the public hearing.

The Planning Commission discussed the request and specifically issues associated with the timing of improvements to 5<sup>th</sup> Street, the updated site plan, and potential issues associated with the new configuration of lots. The Commission also noted that the developer would need to address an ownership issue in the extreme southwestern portion of the plat. Specifically, Ryland Homes owns a small remnant of land that is sandwiched between 5<sup>th</sup> Street and the Lennar property. This property is shown as part of the Lennar plat, but it may be excluded from the subdivision based on the developers' comments at the meeting. If this is the case, four of the lots need be adjusted in order to provide adequate rear yard setbacks. This is not a major plat concern, but will need to be addressed as part of a final plat submission. The Commission adopted a finding of fact to document their concerns over this issue.

The Commission further discussed the status of parks in this area and the developer's request to pay a fee in lieu of land dedication. Commissioners adopted a motion to include a finding that there are no City parks within ½ mile of the subdivision site. The Commission also requested one additional condition of approval to clarify that the developer must secure a written agreement from Xcel Energy to perform the planned grading work within the existing power line easement. The conditions of approval as amended by the Planning Commission are incorporated into the draft resolution.

The Planning Commission adopted a motion to recommend approval of the Preliminary Plat with the findings and conditions as noted in the attached Resolution 2015-56. The motion passed unanimously (7-0).

### **BACKGROUND INFORMATION (SWOT):**

### Strengths

- The preliminary plat is consistent with the Comprehensive Plan and specifically the Urban Medium Density Residential land use classification.
- The project will connect to the Cottage Grove sewer interceptor via a connection to the gravity line constructed across the project site late last year.
- The project will connect to the Lake Elmo Avenue water main

recently installed in this area.

### Weaknesses

The two developers adjacent to 5<sup>th</sup> Street have not yet agreed to build this road as a joint project.

### **Opportunities**

- The development will include 46 REC units and will pay connection fees for sewer and water service. The developer has committed to paying the water availably charge for the entire development (\$138,000 based on the current fee schedule) with the first phase of the final plat.
- The project will include the construction of the initial segment of 5<sup>th</sup> Street to the east of Lake Elmo (which must either be constructed as a public project or privately by the developer).

**Threats** 

None identified.

**RECOMMENDATION**: Based upon the above background information, Staff report and Planning Commission recommendation, it is recommended that the City Council approve the Lennar Diedrich Townhouses preliminary plat with the 16 conditions of approval as documented in the resolution of approval by taking the following action / with the following motion:

"Move to adopt Resolution No. 2015-56 approving the Lennar Diedrich Townhouses preliminary plat with 16 conditions of approval."

### ATTACHMENTS:

- 1. Resolution No. 2015-56
- 2. Planning Commission Report (6/22/15)
- 3. Application Forms
- 4. Application Narrative and Information
- 5. Location Map
- 6. Tree Inventory
- 7. Review Comments:
  - a. City Engineer
  - b. Washington County
- 8. Preliminary Plat and Plans (20 sheets)
  - a. Revised Site Plan (Dated 6/19/15)
  - b. Revised Landscape Plan (Dated 6/25/15)
  - c. Cover Sheet
  - d. Legend Sheet
  - e. Existing Conditions
  - f. Preliminary Plat
  - g. Preliminary Site Plan
  - h. Preliminary Utility Plan
  - i. Preliminary Grading Plan
  - j. Erosion Control Plan
  - k. Preliminary Seeding Plan
  - 1. Preliminary Street Profiles
  - m. Details
  - n. Landscape Plan
  - o. Tree Preservation Plan

### CITY OF LAKE ELMO WASHINGTON COUNTY, MINNESOTA

### **RESOLUTION NO. 2015-56**

### A RESOLUTION APPROVING A PRELIMINARY PLAT FOR THE LENNAR DIEDRICH TOWNHOUSES

WHEREAS, the City of Lake Elmo is a municipal corporation organized and existing under the laws of the State of Minnesota; and

WHEREAS, Lennar Corporation, 16305 36<sup>th</sup> Avenue North, Plymouth, MN (Applicant) has submitted an application to the City of Lake Elmo (City) for a Preliminary Plat for the Lennar Diedrich Townhouses subdivision, a copy of which is on file in the City of Lake Elmo Community Development Department; and

WHEREAS, the Lake Elmo Planning Commission held public hearing on June 22, 2015 to consider the Preliminary Plat request; and

WHEREAS, the Lake Elmo Planning Commission has submitted its report and recommendation concerning the Preliminary Plat as part of a memorandum to the City Council from Community Development Director Kyle Klatt for the July 7, 2015 Council Meeting; and

WHEREAS, the Lake Elmo Planning Commission adopted a motion recommending approval of the Preliminary Plat; and

**WHEREAS**, the City Council reviewed the Preliminary Plat at its meeting held on July 7, 2014 and made the following findings of fact:

- 1) That the preliminary plat is consistent with the Lake Elmo Comprehensive Plan and the Future Land Use Map for this area.
- 2) That the preliminary plat complies with the City's Urban Medium Density Residential zoning district regulations.
- 3) That the preliminary plat complies with all other applicable zoning requirements, including the City's landscaping, storm water, sediment and erosion control and other ordinances with the plan revisions as requested by City Staff and consultants.
- 4) That the preliminary plat complies with the City's subdivision ordinance.
- 5) That the preliminary plat is consistent with the City's engineering standards provided the plans are updated to address the City Engineer's comments documented in a letter dated June 17, 2014.
- 6) That there are no City parks located within ½ mile of the proposed subdivision.

7) That the updated development plans indicate that proposed structures on Lots 29-32 are located too close to the property line and that the development plans must be updated to move these structures to the required setbacks prior to the submission of a final plat.

**NOW, THEREFORE, BE IT RESOLVED THAT** the City Council does hereby approve the preliminary plat for the Lennar Diedrich Townhouses subdivision subject to the following conditions:

- The landscape plan and tree preservation plan shall be reviewed and approved by an independent forester or landscape architect in advance of the approval of a final plat and final construction plans.
- 2) The final landscape plan shall incorporate additional plantings where feasible adjacent to the shared property lines with parcel at 11490 Hudson Boulevard.
- 3) The applicant shall be responsible for updating the final construction plans to include the construction of all improvements within the Lake Elmo Avenue (CSAH 17) right-of-way as required by Washington County and further described in the review letter received from the County dated March 3, 2015. The required improvements shall include, but not be limited to the construction of a northbound right turn lane and southbound center turn lane.
- 4) The developer shall follow all of the rules and regulations spelled out in the Wetland Conservation Act, and shall acquire the needed permits from the Valley Branch Watershed District prior to the commencement of any grading or development activity on the site.
- 5) The applicant shall enter into a maintenance agreement with the City that clarifies the individuals or entities responsible for any landscaping installed in areas outside of land dedicated as public park and open space on the final plat.
- 6) The developer shall be required to pay a fee in lieu of park land dedication equivalent to the fair market value for the amount of land that is required to be dedicated for such purposes in the City's Subdivision Ordinance. A cash payment in lieu of land dedication shall be paid by the applicant prior to the release of the final plat for recording.
- 7) The applicant must enter into a separate grading agreement with the City prior to the commencement of any grading activity in advance of final plat and plan approval. The City Engineer shall review any grading plan that is submitted in advance of a final plat, and said plan shall document extent of any proposed grading on the site.
- 8) All required modifications to the plans as requested by the City Engineer in a review letter dated June 17, 2015 shall be incorporated into the plans prior to consideration of a final plat.

- 9) The applicant shall update all of the landscaping and construction plans to reflect the updated site plan that includes a public right-of-way within the project area. These updated plan shall be subject to review and approval by the City Engineer.
- 10) Although the updated site plan does not incorporate a private street, any request for flexibility from City regulations and standards must be considered and addressed as part of the final plat submission.
- 11) The final construction plans for the Diedrich Townhouses subdivision shall include, at a minimum, the northern portion of 5<sup>th</sup> Street if a joint construction project between the applicant and Ryland Homes does not proceed in advance of a final plat submission for the applicant's site.
- 12) The architectural covenants for the homeowner's association shall include provisions that discourage blank garage doors. All garage doors shall incorporate windows or decorative trim to minimize the visual impact of the garage-forward home design.
- 13) Prior to recording the Final Plat for any portion of the area shown in the Preliminary Plat, the Developer shall enter into a Developers Agreement acceptable to the City Attorney that delineates who is responsible for the design, construction, and payment of public improvements.
- 14) The site plan and construction plans shall be revised to include a sidewalk along at least one side of all streets within the subdivision.
- 15) The applicant shall pay a Water Availability Charge consistent with the Lake Elmo Fee Schedule for the entire development prior to the release of the final plat for recording, regardless of project phasing.
- 16) The developer shall secure a written grading agreement from Excel Energy concerning the proposed grading activity underneath an existing power line easement across the property prior to submission of a final plat.

Passed and duly adopted this 7<sup>th</sup> day of July 2015 by the City Council of the City of Lake Elmo, Minnesota.

ATTEST:	Mike Pearson, Mayor	
Buckie Gumatz, Deputy City Clerk		



PLANNING COMMISSION

DATE: 6/22/15

AGENDA ITEM: 4A - PUBLIC HEARING

CASE # 2015-19

ITEM:

Diedrich Property Townhouses (Lennar) - Preliminary Plat and Conditional

Use Permit

SUBMITTED BY:

Kyle Klatt, Planning Director

REVIEWED BY:

Nick Johnson, City Planner Jack Griffin, City Engineer

### SUMMARY AND ACTION REQUESTED:

The Planning Commission is being asked to consider a Preliminary Plat request from Lennar Corporation for a 46-unit single-family attached (townhouse) development to be located on slightly over 15 acres of land immediately east of Lake Elmo Avenue and north of the Hunters Crossing development. The site is located within the I-94 Corridor Planning Area and is therefore on property that has been guided for public sewer and water services. The application as originally submitted included a request for a Conditional Use Permit to allow the use of a private street to serve the individual townhouse units. The applicant has since updated the proposed site plan and plat to incorporate a public street within the development, which will eliminate the need for a conditional use permit. Staff is recommending approval of the request with conditions as listed in the below report.

### **GENERAL INFORMATION**

Applicant: Lennar Corporation (Paul Tabone); 16305 36th Avenue North, Suite 600,

Plymouth MN 55446

Property Owner: Tammy Diedrich and Gerhard Rieder, 7401 Wyndham Way, Woodbury, MN

55125

Location: Part of Section 36 in Lake Elmo, north of I-94, east of Lake Elmo Avenue, and

south of the Cimarron Golf Course property. Immediately north of 404 Lake

Elmo Avenue North. PID: 36.029.21.32.0002

Request: Application for a preliminary plat related to a 46-unit townhouse subdivision. A

request for a conditional use permit is no longer need based on the submission of

an updated site plan with a public street.

Existing Land Use and Zoning: Vacant with fairly heavy tree cover. Current Zoning: RT –

Rural Transitional; Proposed Zoning: MDR - Medium Density

Residential

Surrounding Land Use: North – Cimarron Manufactured Home Park and golf course;

East – Trans-City industrial building; West – Rural Residential

property and The Forest residential subdivision; South -

Hunters Crossing single family residential development; also

one existing home site adjacent to Lake Elmo Avenue.

Surrounding Zoning: MDR – Medium Density Residential, RT – Rural Development

Transitional; LDR – Low Density Residential

Comprehensive Plan: Urban Medium Density Residential (4 – 7.5 units per acre)

History: No history on file with the City. Site has been vacant or used for agricultural

purposes for a long period of time. The sketch plan was reviewed by the City in February and March of 2015. Staff did not find any information in the City's land

use files for the site that would impact the proposed subdivision.

Deadline for Action: Application Complete -6/3/15

60 Day Deadline – 8/2/15 Extension Letter Mailed – No 120 Day Deadline – 10/1/15

Applicable Regulations: Chapter 153 – Subdivision Regulations

Article 10 – Urban Residential Districts (MDR)

§150.270 Storm Water, Erosion, and Sediment Control

### REQUEST DETAILS

The City of Lake Elmo has received a request from Lennar Corporation for a preliminary plat for a 46 unit townhouse development tentatively called the Diedrich Property Preliminary Plat. Please note that the original application and all of the construction plans as submitted were for a 48-unit project utilizing a private street. Due to several issues concerning the original configuration of lots and in order to address City, County, and watershed district comments and concerns, the applicant has submitted a revised site plan that now includes a public street and a reduced number of lots. The applicant may still be seeking some variation from City standards in order to plat a public street, and Staff is suggesting that any variations from the City's zoning and subdivision regulations be addressed at the final plat stage.

The City previously reviewed a sketch plan for the property earlier in the spring of this year, and the current application has been preceded by a Comprehensive Plan amendment that changed the future land use designation of this parcel from HDR – High Density Residential to MDR – Medium Density Residential.

The site under consideration is situated between the Cimarron Golf Course and the Hunters Crossing development north of the planned 5<sup>th</sup> Street corridor and west of Lake Elmo Avenue. The property is currently vacant, and there is no record of any buildings or structures being constructed on the site. When the City was initially planning the trunk sewer line project to serve the Village Area, the original alignment of the trunk sewer through this property followed the northern and eastern property boundaries. After subsequent discussions with the property owners, this alignment was changed to the southern boundary of the site, within what eventually become the planned right-of-way for 5<sup>th</sup> Street. The City has acquired easements for both 5<sup>th</sup> Street and the sewer and water main serving this area that cross the southern property boundary of the applicant's property. These easements may eventually be vacated since the preliminary plat will formally dedicate the required right-of-way for the road, sewer, water, and other utilities as 5<sup>th</sup> Street. A similar dedication of the road and utility right-of-way was provided with Hunters Crossing to the South.

The proposed access into the development is now proposed to occur via a new public road immediately across from the entrance to Hunters Crossing (Lavern Avenue North). The City has previously approved the use of private roads to serve the townhouse units with Lennar's Savona subdivision, and the plan as originally drawn out called for a private road to be used to access the proposed townhouses. The road as originally planned would have been located within a 30-foot wide Outlot, however, the City Engineer expressed concern that this outlot was not wide enough to accommodate all necessary infrastructure (both private and public) to serve the development. In order to address these (and other) concerns, the applicant has propose a modified plan that accommodates a public street meeting all City standards. This updated plan has been submitted as a supplement to the original application materials that still include a 30-foot outlot with a private street. Any future plan submissions and reviews will need to address revised review comments from Staff, and specifically, the City Engineer, prior to approval of a final plat.

The overall site plan is generally consistent with sketch plan submitted earlier this year. The two notable exceptions are that the (now revised) preliminary plat reduced the overall number of units from 50 to 46. The developer is proposing to construct a sidewalk along the main entrance into the development in addition to a sidewalk connecting the western cul-de-sac with the planned 5<sup>th</sup> Street trail. There are no interior sidewalks depicted on the preliminary development plans, and the applicant has stated that they believe that interior sidewalks will not be necessary given the low traffic volumes expected on the interior streets. Staff is recommending that if the project does includes a public street and right-of-way meeting City standards that a sidewalk on one side of all street be included in the final development plans.

One of the reasons that the applicant originally requested the use of a private street is that it would allow them to slightly vary the setbacks of the townhouse units in order to help minimize the visual impact of a row of townhouses all at the same setback. The developer is still looking for ways to add some variation to the setbacks, and will be seeking some minor modifications as part of the final plat submission in order to address this issue.

Consistent with the City's specifications for the 5<sup>th</sup> Street roadway segment, the applicant has provided for a 100-foot wide right-of-way, which will provide sufficient room for the construction of a parkway with turning lanes, 10-foot bituminous trail, sidewalk, trees, lighting, and other design elements as planned by the City. In this case, the applicant is retaining the existing easement width of 110 feet at the intersection of 5<sup>th</sup> Street and Lake Elmo Avenue and narrowing the right-of-way down to match the 100 foot right-of-way platting within Hunters Crossing. Both Ryland Homes and Lennar are still working towards a joint project to build 5<sup>th</sup> Street at one time verses splitting the construction up into northern and southern segments.

The preliminary plat has been developed in response to the City's recently adopted Comprehensive Plan, which identifies all of the applicant's property for urban medium density residential development. The plat incorporates 46 single family attached lots, most of which are designed with widths around 40 feet each. Given the limited access to the site and relatively small nature of the property, the applicant has worked to incorporate some variety into the arrangement of lots as is possible given these restrictions.

Public sanitary sewer service is presently available on the site, which was constructed as part of the Village trunk line project completed late last year. Water was extended to the site as part of the 2014 Lake Elmo Avenue water main project. Like other developments along this line, the developer will be expected to pay the full water availability charges for each planned lot (\$3,000) at the time of the final plat, even if the project is broken up into different stages.

### PLANNING AND ZONING ISSUES

The Diedrich Townhouse site is guided for urban medium density development in the City's Comprehensive Plan, and the appropriate zoning for the site will be MDR – Medium Density Residential. The actual rezoning of the property is a necessary step prior to development of this site that will need to be completed prior to approval of the final plat. The overall subdivision plan has therefore been prepared in order to comply with the district standards for the MDR districts in terms of lot size, lot widths, building setbacks, and other design criteria. Within the MDR district, townhouses are allowed that do not meet minimum frontage requirements or that are located along a private street as a conditional use permit.

The planned road serving the townhouse lots extends due north from 5<sup>th</sup> Street and then splits east and west through the middle of the property to provide access to the townhouses. There are no planned connections to the east, west, or north of the property because these sites have previously been developed or will connect into 5<sup>th</sup> Street once on either side of the site under consideration. Given the site characteristics and the immediately adjacent land uses (which are all different than single family), the applicant has had to design the site as an isolated island that is impractical to connect to adjacent properties. The streets as originally planned and later updated will meet the City's minimum standards for construction.

The sidewalks within the subdivision are limited to those mentioned in the previous section of this report, and there are no sidewalks planned along the east/west private road. Please note that the plat as originally submitted did not dedicate the amount of right-of-way that has been requested by Washington County. The County has previously requested that the developer dedicate an additional 42 feet of right-of-way along Lake Elmo Avenue, and that this right-of-way width be incorporated into the final plat. The additional right-of-way does impact the location of the planned storm water pond over Outlot A, and this pond and associated grading work will need to be adjusted in order to account for the expanded right-of-way. Updated plans must be reviewed and approved by the City, County, and Watershed District prior to the City's approval of a final plat for this subdivision.

As noted in the preceding section, the developer has submitted an updated site plan that retains the same general layout, and configuration of lots, but changes the proposed private street outlot of 30 feet to a public right-of-way 60 feet in width. The additional right-of-way has been requested by the City Engineer to help ensure that there is adequate room for future maintenance and upkeep of public utilities (sewer, water, and other private utilities) within this subdivision. All final construction plans will need to be updated to reflect the public right-of-way and reconfiguration of lots.

The preliminary site plan included as part of the application materials includes a description of the lot size, dimensions, and all required setbacks for the development. All of the lots meet the City's minimum area requirement of 4,000 for single-family attached lots in a MDR district, with the smallest lot proposed at 5,527 square feet. The site plans further illustrate that throughout the subdivision the lots will average 8,782 square feet, which exceeds the minimum requirements by a fairly wide margin.

The following is a general summary of the subdivision design elements that have proposed as part of the Diedrich Townhouses preliminary plat and plans:

Zoning and Site Information:

Existing Zoning:

RT – Rural Transitional

Proposed Zoning: MDR – Medium Density Residential

Total Site Area:
 15.11 acres (includes Outlot D of Hunters Crossing)

Total Residential Units: 48

Proposed Density (Net): 4 units per acre

REC Units from Comp Plan: 57 (based on a gross calculation)

### Proposed Lot Dimensional Standards:

• Min. Lot Width: 40 ft.

Lot Depth: 134 ft. (140 ft. typical)
Lot Area: 4,000 sq. ft. (8,000 typical)

Front Yard Setback: 25 ft.
Side Yard Setback: 10 ft.
Rear Yard Setback: 20 ft.

### Proposed Street Standards:

ROW Width – Local
 60 ft. (potentially could be reduced to 50 ft. for a

limited access road)

• ROW Width - Minor Collector 110-100 feet

• Street Widths – Local: 28 ft.(per City standard)

• Street Width - Minor Collector Varies - parkway design proposed

The standards listed above are all in compliance with the applicable requirements from the City's zoning and subdivision regulations, including the revised public street and associated right-of-way. Based on Staff's review of the preliminary plat, the applicant has demonstrated compliance with all applicable code requirements at the level of detail that is required for a preliminary plat. The applicant will need to address the review comments from the City and County, and the final plat and final construction plans will specifically need to be updated to reflect the wider public street right-of-way and expanded Lake Elmo Avenue (CSAH 17) right-of-way. Any variations from setbacks and other standards because of the amended road section will need to be addressed with the final plat.

As with any new subdivision the City Code requires that a portion of the plat be set aside for public park use. In this case, the applicant is not proposing to dedicate any land specifically for a public park, and is instead asking to pay a fee in lieu of land dedication. This is not a site or general location that would suitable for a public park or any specific trail connections; therefore, Staff is supportive of the applicant's request to pay a fee instead of dedicating any public land with the subdivision. The required dedication for the 15.11 acre site would be 1.51 acres, or a cash payment of approximately \$90,000 based on previous appraisals of land in this area.

### REVIEW AND ANALYSIS

City Staff has reviewed the proposed preliminary plat, and has forwarded the plans to appropriate reviewing agencies in advance of the Planning Commission meeting. In general, the proposed plat will meet all applicable City requirements for approval, and any deficiencies or additional work that is needed is noted as part of the review record and can be imported in the final plat and final construction plans. The City has received a detailed list of comments from the City Engineer concerning the proposed subdivision; these comments are attached to this report for consideration by the Planning Commission.

In addition to the general comments that have been provided in the preceding sections of this report, Staff would like the Planning Commission to consider the issues and comments related to the following discussion areas as well:

- Comprehensive Plan. The proposed subdivision is consistent with the Lake Elmo Comprehensive Plan for this area and with the densities that were approved as part of this plan (as recently amended). The net densities for the development fall within the low end of the range allowed for the urban medium density, and depending on the specific amount of land that will be dedicated for 5<sup>th</sup> Street and Lake Elmo Avenue, this density will be somewhere in the 3.8 to 4.0 units per acre range. Given the site constraints and need to accommodate additional right-of-way within the plat, Staff has found that the proposed density is in keeping the spirit and intent of the Comprehensive Plan for this area. Other aspects of the Comprehensive Plan relate to the Hunter's Crossing subdivision as follows:
  - Transportation. The City's transportation plan calls for the construction of a minor collector road that will connect the eastern and western portions of the I-94 Corridor. Staff views this road as a critical piece of the transportation infrastructure that is needed to serve the densities that have been planned for this area. The City's previous acquisition of easements through this area anticipated the future alignment of 5<sup>th</sup> Street through the southern portion of the applicant's property and the proposed subdivision will officially plat this right-of-way with the final plat. Both Lennar and Ryland are still working towards a joint project to build all of 5<sup>th</sup> Street between their properties later this summer, and regardless of whether or not a joint project occurs, Lennar will need to build at least its half of 5<sup>th</sup> Street in order to provide access to the proposed townhouses. Staff will continue to work with both parties to work towards a joint project that addresses the needs of the private developers and the City for access.
  - O Parks. The City's park plan identifies proposed locations for neighborhood parks based on the anticipated population that should be served by each park. This subdivision is located at the periphery of a park search area for the area east of Lake Elmo Avenue. During its review of the sketch plan for this subdivision, the Park Commission did not recommend the dedication of land within the subdivision for a new park, and instead agreed with the developer's request to submit a cash payment in lieu of land dedication. Staff anticipates that a larger park that could be designed in conjunction with the School District near Oakland Junior High would better serve existing and future residents in this portion of the City.
  - Water. Public water service has been extended to this area via the public improvement project that installed a new water main along Lake Elmo Avenue last year. The final construction plans will need to abide by any recommendations of the City Engineer concerning the extension of water service through this site to service other adjacent sites (which will likely not be required given the exiting development on either side of the applicant's site).
  - o Sanitary Sewer. The developer will be required to connect to the gravity sewer main that has been installed under the 5<sup>th</sup> Street right-of-way. The utility plans provided by the applicant document this connection.

- o *Phasing*. The Lennar townhouse subdivision is located within the Stage 2 phasing area for the I-94 Corridor. The City's Comprehensive Plan allows the City to consider accelerating development stages when adequate public services are available. In this case, the sewer and water projects already completed help this project meet this threshold. The developer will also be required to pay all water availability charges for the project at the time of platting regardless of project staging.
- Zoning. The proposed zoning for the site is MDR Low Density Residential and the subdivision has been designed to comply with all applicable requirements of this zoning district.
- Subdivision Requirements. The City's Subdivision Ordinance includes a fairly lengthy list of standards that must be met by all new subdivisions, and include requirements for blocks, lots, easements, erosion and sediment control, drainage systems, monuments, sanitary sewer and water facilities, streets, and other aspects of the plans. The majority of these requirements have been addressed as part of the City Engineer's comments (which are detailed in the Engineer's comment letter) or have been reviewed as part of Staff's ongoing communications with the applicant regarding the project. The elimination of the private street will help the project comply with several of the concerns previously expressed by the City Engineer and other Staff.
- *Infrastructure*. The developer will be required to construct all streets, sewer, water, storm water ponds, and other infrastructure necessary to serve the development.
- Landscaping. The applicant has provided a landscape plan for the development that is
  intended to comply with the City's requirements for number, size and spacing of trees along
  the public streets. This plan should be reviewed by the City's consulting landscape architect
  prior to the submission of a final plat. The applicant has also submitted a tree inventory that
  documents the type and size of all trees on the property and all those that will be impacted by
  construction to determine compliance with the City's tree preservation and protection plan as
  described below.
- Tree Preservation and Protection. The City recently adopted a tree preservation and protection ordinance, and the applicant has prepared a tree inventory and tree preservation plan for the site. Overall, there are 1,387 caliper inches of trees on the subject property, and all of these trees will be removed in order to build the subdivision as planned. This means the developer will need to mitigate for 485 caliper inches (the amount that exceeds the allowed 30% removal) in accordance with the ordinance replacement schedule. The species and mix of replacement plantings should be also be reviewed by the City's consulting landscape architect.
- Green Belt/Buffer/Screening. There are no planned green belts or buffers on or around the site under consideration. The proposed landscape plan incorporates plantings along all edges of the property and within the internal outlots.
- Streets and Transportation. The proposed street system, as revised, has been designed to comply with all applicable subdivision requirements and City engineering standards. The developer must also commit to the construction of at least the northern portion of 5<sup>th</sup> Street in

order for the project to move forward as a final plat. The timing of this road will be somewhat dependent on whether or not Ryland and Lennar are able to come to an agreement to build 5<sup>th</sup> Street as a joint project. The final construction plans should reflect how 5<sup>th</sup> Street will be built, and must include the northern portion if a join project does not move forward. The City has received and reviewed a complete set of construction plans for 5<sup>th</sup> Street as part of the Hunters Crossing development.

- County Comments. Comments received form Washington County during the concept plan review, which focus on needed improvements to Lake Elmo Avenue (CSAH 17) to serve the development, are included in an attached letter from the County's Senior Planner dated March 3, 2015. Staff is recommending that compliance with the County's comments be added as a condition of approval for the plat.
- Trails. The Planning Commission comments during the sketch plan review encouraged the developer to incorporate a trail connection between 5<sup>th</sup> Street and the eastern cul-de-sac. The developer has indicated that given the tight constraints on the site (even with the elimination of four units) that there is not sufficient room to provide for this trail connection. Staff would also like to note that the overall distance from the cul-de-sac to 5<sup>th</sup> Street is not a large distance even without a direct trail connection.
- Street Names. Staff has forwarded its recommendation for street names to Lennar, and these names should be included on the final plat documents.
- Adjacent Parcels. The proposed landscape plan includes additional plantings between the
  proposed townhouses and the industrial facility to the east. The landscape plan will need to
  be updated to reflect the revised site plan, and in particular, the plan should continue to
  provide for screening between the eastern-most townhouses and the adjacent industrial land.
- City Engineer Review. The City Engineer has provided the Planning Department with a detailed comment letter as a summary of his preliminary plat review. Staff has incorporated the more significant issues identified by the Engineer as part of the recommended conditions of approval, and has also included a general condition that all issues identified by the City Engineer must be addressed by the applicant prior to approval of a final plat for any portion of the Diedrich townhouses. With the general site plan revisions that have been proposed by the applicant, the construction plans will need to be updated to reflect this revisions. Any additional comments or concerns from the City Engineer that arise from the plan updates will need to be addressed as part of a final plat submission.
- Watershed District. The project area lies within the Valley Branch Watershed District and
  the developer will need to secure permits from the watershed district in order to proceed with
  the development as planned. One of the recommended conditions of approval is that the
  applicant receive plan approval from the watershed district prior to submission of a final plat
  for the subdivision.
- Storm Water Management. In order to accommodate the County's requirement for additional right-of-way along Lake Elmo Avenue, the developer has had to readjust the size and configuration of the planned storm water basin over Outlot A. The County will not allow any portion of the storm water facility to be located within its right-of-way; therefore, the

plans will need to be updated to reconfigure and adjust the location and size of this pond. These updated plans will be subject to review by the City Engineer and Valley Branch Watershed District. The developer is also requesting to use the proposed pond as part of a water re-use system through lawn irrigation. The City Engineer is seeking additional details concerning this system prior to making any recommendations concerning the viability of the system as proposed.

• Washington County Review. County Staff has previously provided review comments to the City concerning the sketch plan for the Diedrich townhouses subdivision to the City in a letter dated March 5, 2015. The most significant of the County's concerns is that the applicant will need to make improvements to the County road system in order to provide the necessary access to the subdivision. As a condition of approval, Staff has noted that the applicant will be responsible for including all improvements to TH17 as required by the County as part of the construction plans for the development. In addition, the County has noted that the required right-of-way dedication for Lake Elmo Avenue should be 92 feet as opposed to the 90 feet shown. This request does impact the proposed storm water plan as noted above.

Based on the above Staff report and analysis, Staff is recommending approval of the preliminary plat with several conditions intended to address the outstanding issues noted above and to further clarify the City's expectations in order for the developer to move forward with a final plat. The recommended conditions are as follows:

### Recommended Conditions of Approval:

- The landscape plan and tree preservation plan shall be reviewed and approved by an independent forester or landscape architect in advance of the approval of a final plat and final construction plans.
- 2) The final landscape plan shall incorporate additional plantings where feasible adjacent to the shared property lines with parcel at 11490 Hudson Boulevard.
- 3) The applicant shall be responsible for updating the final construction plans to include the construction of all improvements within the Lake Elmo Avenue (CSAH 17) right-of-way as required by Washington County and further described in the review letter received from the County dated March 3, 2015. The required improvements shall include, but not be limited to the construction of a northbound right turn lane and southbound center turn lane.
- 4) The developer shall follow all of the rules and regulations spelled out in the Wetland Conservation Act, and shall acquire the needed permits from the Valley Branch Watershed District prior to the commencement of any grading or development activity on the site.
- 5) The applicant shall enter into a maintenance agreement with the City that clarifies the individuals or entities responsible for any landscaping installed in areas outside of land dedicated as public park and open space on the final plat.
- 6) The developer shall be required to pay a fee in lieu of park land dedication equivalent to the fair market value for the amount of land that is required to be dedicated for such purposes in

the City's Subdivision Ordinance. A cash payment in lieu of land dedication shall be paid by the applicant prior to the release of the final plat for recording.

- 7) The applicant must enter into a separate grading agreement with the City prior to the commencement of any grading activity in advance of final plat and plan approval. The City Engineer shall review any grading plan that is submitted in advance of a final plat, and said plan shall document extent of any proposed grading on the site.
- 8) All required modifications to the plans as requested by the City Engineer in a review letter dated June 17, 2015 shall be incorporated into the plans prior to consideration of a final plat.
- 9) The applicant shall update all of the landscaping and construction plans to reflect the updated site plan that includes a public right-of-way within the project area. These updated plan shall be subject to review and approval by the City Engineer.
- 10) Although the updated site plan does not incorporate a private street, any request for flexibility from City regulations and standards must be considered and addressed as part of the final plat submission.
- 11) The final construction plans for the Diedrich Townhouses subdivision shall include, at a minimum, the northern portion of 5<sup>th</sup> Street if a joint construction project between the applicant and Ryland Homes does not proceed in advance of a final plat submission for the applicant's site.
- 12) The architectural covenants for the homeowner's association shall include provisions that discourage blank garage doors. All garage doors shall incorporate windows or decorative trim to minimize the visual impact of the garage-forward home design.
- 13) Prior to recording the Final Plat for any portion of the area shown in the Preliminary Plat, the Developer shall enter into a Developers Agreement acceptable to the City Attorney that delineates who is responsible for the design, construction, and payment of public improvements.
- 14) The site plan and construction plans shall be revised to include a sidewalk along at least one side of all streets within the subdivision.

#### DRAFT FINDINGS

Staff is recommending that the Planning Commission consider the following findings with regards to the proposed Lennar/Diedrich Townhouses preliminary plat:

- That the preliminary plat is consistent with the Lake Elmo Comprehensive Plan and the Future Land Use Map for this area.
- That the preliminary plat complies with the City's Urban Medium Density Residential zoning district regulations.

- That the preliminary plat complies with all other applicable zoning requirements, including
  the City's landscaping, storm water, sediment and erosion control and other ordinances with
  the plan revisions as requested by City Staff and consultants
- That the preliminary plat complies with the City's subdivision ordinance.
- That the preliminary plat is consistent with the City's engineering standards provided the
  plans are updated to address the City Engineer's comments documented in a letter dated June
  17, 2014.

### RECCOMENDATION:

Staff recommends that the Planning Commission recommend approval of the Lennar/Diedrich preliminary plat with the 14 conditions of approval as listed in the Staff report. Suggested motion:

"Move to recommend approval of the Lennar/Diedrich preliminary plat with the 14 conditions of approval as drafted by Staff"

### ATTACHMENTS:

- 1. Application Forms
- 2. Application Narrative and Information
- 3. Location Map
- 4. Tree Inventory
- 5. Review Comments:
  - a. City Engineer
  - b. Washington County
- 6. Preliminary Plat and Plans (20 sheets)
  - a. Revised Site Plan (Dated 6/19/15)
  - b. Cover Sheet
  - c. Legend Sheet
  - d. Existing Conditions
  - e. Preliminary Plat
  - f. Preliminary Site Plan
  - g. Preliminary Utility Plan
  - h. Preliminary Grading Plan
  - i. Erosion Control Plan
  - j. Preliminary Seeding Plan
  - k. Preliminary Street Profiles
  - 1. Details
  - m. Landscape Plan
  - n. Tree Preservation Plan

#### ORDER OF BUSINESS:

٠	Report by Staff	Planning Staff
-	Questions from the Commission	Chair & Commission Members
-	Open the Public Hearing	Chair
-	Close the Public Hearing	Chair
7	Discussion by the Commission	Chair & Commission Members
ē.	Action by the Commission	

Date Received: Y 29 LS
Received By:
LU File #: 2015 - 19



651-747-3900 3800 Laverne Avenue North Lake Elmo, MN 55042

# PRELIMINARY PLAT APPLICATION

Applicant: PAUL TABOUE - LENNAR CORPORATION
Address: 16305 36th ALE NOOTH, PLYMONTH UN 55446
Phone # 752 - 249 - 3086
Email Address: PAUL TABCHE @ LENN AC. COM
Fee Owner:
Address:
Phone #:
Email Address:
Property Location (Address and Complete (long) Legal Description: LOCATED ALEXED LAKE ELVO AVENUE - PIN # 36 - 029 - 21 - 32 - 0002 - PEFER 70 PRELLUMARY PLAT.
General information of proposed subdivision: 48 TWY HOMES NITH  #SOCIATED INFREVENIENTS - PEFER TO PRE-PLANT PLANS  4 COURT LETTER.
Conducted pre-application meeting with Staff?
In signing this application, I hereby acknowledge that I have read and fully understand the applicable provisions of the Zoning Ordinance and current administrative procedures. I further acknowledge the fee explanation as outlined in the application procedures and hereby agree to pay all statements received from the City pertaining to additional application expense.  Signature of applicant:  Date: 429 2015
Tamuy Diecliul 4/29/2015

Date Received:	
Received By:	
Permit #:	



651-747-3900 3800 Laverne Avenue North Lake Elmo, MN 55042

# LAND USE APPLICATION

(see below) $\square$ Zoning App
c.)   Excavating/Grading
pt Plan
OFFORATION
<u> </u>
UCMO - CONJUNTITY
plicant must demonstrate plication are as follows:
able provisions of the Zoning

Lake Elmo City Hall 651-747-3900 3800 Laverne Avenue North Lake Elmo, MN 55042



behalf of the joint venture or partnership.

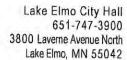
# AFFIRMATION OF SUFFICIENT INTEREST

authorization from the owner to pursue the described action.

		(Please Print)
Street address/lega	l description of sub	bject property
Philippine (s)		
et ut milmilion	-	
	1	1.5
DI L	,	4/29/15
Je C Signa Tammy L	ture Declul	4/29/15 Date 4/29/15
U	ee owner, attach a	another copy of this form which has been completed by the fee ow

If a joint venture or partnership is the fee owner, attach a copy of agreement authorizing this action on

I hereby affirm that I am the fee title owner of the below described property or that I have written





### ACKNOWLEDGEMENT OF RESPONSIBILITY

This is to certify that I am making application for the described action by the City and that I am responsible for complying with all City requirements with regard to this request. This application should be processed in my name and I am the party whom the City should contact regarding any matter pertaining to this application.

I have read and understand the instructions supplied for processing this application. The documents and/or information I have submitted are true and correct to the best of my knowledge. I will keep myself informed of the deadlines for submission of material and of the progress of this application.

I understand that this application may be reviewed by City staff and consultants. I further understand that additional information, including, but not limited to, traffic analysis and expert testimony may be required for review of this application. I agree to pay to the City upon demand, expenses, determined by the City, that the City incurs in reviewing this application and shall provide an escrow deposit to the City in an amount to be determined by the City. Said expenses shall include, but are not limited to, staff time, engineering, legal expenses and other consultant expenses.

I agree to allow access by City personnel to the property for purposes of review of my application.

ignature of applicant_	HAUL J'L' LARS		
	ease Print)	Phone 952- 249-	3086
ame and address of C	ontact (if other than applicant)_	1	
			-

# LENNAR

Mr. Kyle Klatt Community Development Director City of Lake Elmo, MN

Dear Kyle:

Lennar Corporation is pleased to submit the preliminary plat application for a twin home community located on the Diedrich property (PIN 36.029.21.32.0002) along Lake Elmo Avenue. The proposed preliminary plat is in substantial conformance with the sketch plat for the property that was reviewed by the City during February. There are some modifications we wish to acknowledge with this submittal.

In finalizing the design and layout, it was determined that homes were too close when private walks were added; private sidewalks were overlapping each other, especially when homes were located around the curves of both cul-de-sacs that were shown in the sketch plat. The wider public rights of way were overdesigned, and also resulted in tight spacing around each cul-de-sac. Additionally, units 38-23 all had fronts located along the same setback line, resulting in a stretch of homes that had no variation in placement. To remedy these issues and open up the design a bit more, 2 units were eliminated to allow more space between the twin homes, resulting in a total of 48 units. The easterly cul-de-sac has also been modified into a loop road with an outlot in a center island. This allowed us to space out the layout of the homes while providing an open space area for residents. Side setbacks have also been modified to a minimum of 7.5 feet.

Because the entire interior street system is now set up as a private street, and side setbacks have been slightly modified to achieve a better fit between units, we are requesting that a CUP be processed as a master plan of development for this site primarily for the private roads, as was done in the townhome area for Savona. It should be noted that the width of the paved area is still 28' back to back; only the right of way has been reduced. The remainder of the site meets the minimum design requirements for the MDR District, with the exception of the modified setback, which can be governed by a CUP. The transition of the interior streets from public to private roads results in the opportunity for a HOA to maintain the streets, and the MDR District Density of 4 to 7 dwelling units per acre can still be achieved when right of way and pond areas are excluded.

Enclosed you will find the following project documents:

- 5 sets of full-size plans, 1 digital set, 10 reductions size 11x17
- Signed and dated application & escrow deposit check
- Current title commitment
- Mailing labels 750' radius
- Vacation Exhibit for a portion of 5<sup>th</sup> Street

We are confident that this layout enhances the site design from what was initially presented in the sketch plat, and are excited about a new prospective community in the City of Lake Elmo.

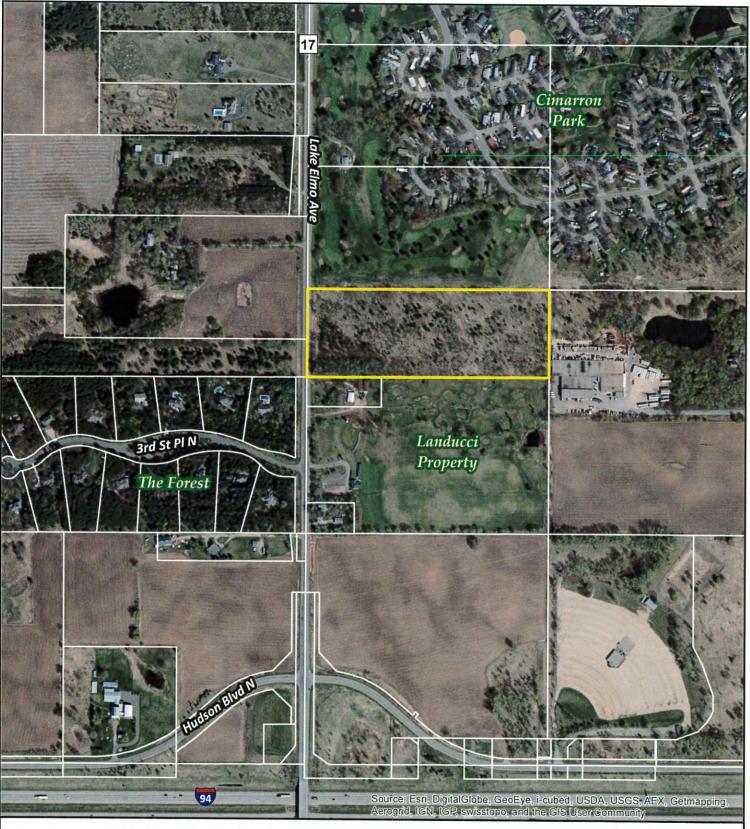
Please contact me with any questions, and I look forward to working with you.

Sincerely,

Paul J. Tabone

Land Entitlement Mgr

Lennar Minnesota



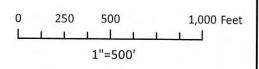
# Location Map: Diedrich Property (PIN: 36.029.21.32.0002)



Data Scource: Washington County, MN 10-22-2013



**Diedrich Property** 





# Diedrich Property Tree Inventory

Lake Elmo, Minnesota

April 29, 2015

# LENNAR®

Tree Inventory by:

### Ken Arndt

Forest Ecologist/Wetland Specialist Midwest Natural Resources, Inc. 1032 West Seventh St. #150 St. Paul, MN 55102 (651)-788-0641

Tree Preservation Plans provided by:



2422 Enterprise Drive Mendota Heights, MN 55120 651-681-1914

#	Tree Tag #	Size (DBH ")	Common Name	Scientific Name	Notes	Total Remove	Conifer Remove	Common
1	1701	12/10	Siberian Elm	Ulmus pumila	offsite			
2	1702	15	Honey Locust	Gleditsia triacanthos	offsite			
3	1703	15	Siberian Elm	Ulmus pumila	offsite			
4	1704	16/10	Siberian Elm	Ulmus pumila	offsite			
5	1705	8	Jack Pine	Pinus banksiana		8	8	
6	1706	8	Jack Pine	Pinus banksiana		8	8	
7	1707	9	Red Pine	Pinus resinosa		9	9	
8	1708	8	Jack Pine	Pinus bankslana		8	8	
9	1709	8	Jack Pine	Pinus banksiana		8	8	
10	1710	8	Jack Pine	Pinus banksiana		8	8	
11	1711	8	Jack Pine	Pinus banksiana		8	8	
12	1712	8	Jack Pine	Pinus banksiana		8	8	
13	1713	10	Jack Pine	Pinus bankslana		10	10	
14	1714	8	Jack Pine	Pinus banksiana	400	8	8	
15	1715	9	Jack Pine	Pinus banksiana		9	9	
16	1716	8	Jack Pine	Pinus banksiana		8	8	
17	1717	8	Jack Pine	Pinus banksiana		8	8	
18	1718	8	Jack Pine	Pinus banksiana	1	8	8	
19	1719	8	Jack Pine	Pinus banksiana		8	8	-
20	1720	8	Jack Pine	Pinus banksiana		8	8	
21	1721	10	Jack Pine	Pinus banksiana		10	10	
22	1722	8	Jack Pine	Pinus banksiana		8	8	
23	1723	8	Jack Pine	Pinus banksiana		8	8	
24	1724	8	Red Pine	Pinus resinosa	1 341 344	8	8	
25	1725	8	Red Pine	Pinus resinosa		8	8	
26	1726	12	Quaking Aspen	Populus tremuloides		12		12
27	1727	8	Jack Pine	Pinus banksiana		8	8	12
28	1728	9		Pinus banksiana		9	9	
29	1729	12		Pinus sylvestris	heavy sapsucker damage along trunk			
30	1730	8	Jack Pine	Pinus banksiana	THE TY SUPSICION GATTING CALLED	8	8	
31	1731			Pinus sylvestris	heavy sapsucker damage along trunk		- 0	
32	1732	-	Jack Pine	Pinus banksiana	Ineary supported defining evening definit	10	10	
33	1733	and the same of th		Pinus banksiana		8	8	
34	1734	***************************************		Pinus banksiana		8	8	
35	1735			Pinus banksiana	1	9	9	
36	1736			Pinus banksiana		10	10	
37	1737			Pinus resinosa		9	9	
38	1738			Pinus resinosa		9	9	
39	1739			Pinus banksiana		10	10	
40	1740			Pinus banksiana		8	8	- John Competition
41	1741			Pinus banksiana		8	8	
42	1742			Pinus sylvestris		10	10	
43	1743		THE PROPERTY OF THE PARTY OF TH	Pinus banksiana		9	9	
44	1744			Pinus banksiana		8	8	
45	1745			Pinus sylvestris	heavy sapsucker damage along trunk		-	-11-1
46	1746			Pinus banksiana	, sopramin samoge olong watth	8	8	
47	1747			Pinus banksiana		8	8	
48	1748			Pinus banksiana	11 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	8	8	
49	1749			Pinus resinosa		8	8	
50	1750			Pinus banksiana		9	9	
51	1751			Pinus banksiana		9	9	
52	1752			Pinus resinosa		8	8	
53	1753	-		Pinus resinosa		8	8	
54	1754			Pinus resinosa		10	10	
55	1755			Pinus resinosa		10	10	
56	1756			inus resinosa		8	8	

#	Tree Tag #	Size (DBH ")	Common Name	Scientific Name	Notes	Total Remove	Conifer Remove	Commor
57	1757	8	Red Pine	Pinus resinosa		8	8	Remove
58	1758	13	Scotch Pine	Pinus sylvestris	heavy sapsucker damage along trunk			
59	1759	8/6	Red Pine	Pinus resinosa	neavy supsucker damage blong trunk	14	14	
60	1760	10	Red Pine	Pinus resinosa		10	10	
61	1761	10	Jack Pine	Pinus banksiana		10		
62	1762	8	Jack Pine	Pinus banksiana			10	
63	1763	10	Red Pine	Pinus resinosa		8	8	
64	1764	8	Scotch Pine	Pinus sylvestris		10	10	
65	1765	8	Jack Pine			8	8	
66	1766	8		Pinus banksiana		8	8	
67	1767	9	Jack Pine	Pinus banksiana		8	8	
68	1768		Red Pine	Pinus resinosa		9	9	-
		8	Jack Pine	Pinus banksiana		8	8	
69	1769	9	Jack Pine	Pinus banksiana		9	9	
70	1770	9	Jack Pine	Pinus banksiana		9	9	
71	1771	10	Scotch Pine	Pinus sylvestris		10	10	4
72	1772	8	Red Pine	Pinus resinosa		8	8	
73	1773	9	Red Pine	Pinus resinosa		9	9	***************************************
74	1774	8	Red Pine	Pinus resinosa		8	8	
75	1775	8	Red Pine	Pinus resinosa		8	8	
76	1776	8/6/6	Red Pine	Pinus resinosa		20	20	
77	1777	8	Red Pine	Pinus resinosa		8	8	
78	1778	8	Red Pine	Pinus resinosa		8	8	
79	1779	8	Red Pine	Pinus resinosa		8	8	
80	1780	8	Red Pine	Pinus resinosa		8	8	
81	1781	9	Red Pine	Pinus resinosa		9	9	
82	1782	9	Red Pine	Pinus resinosa		9	9	
83	1783	8	Red Pine	Pinus resinosa		8	8	
84	1784	9	Red Pine	Pinus resinosa		9	9	
85	1785	8/7	Red Pine	Pinus resinosa		15	15	
86	1786			Pinus sylvestris	toppled but alive			
87	1787			Pinus resinosa	- Inferior salants	9	9	
88	1788			Pinus resinosa		8	8	
89	1789	8		Pinus resinosa		8	8	
90	1790			Pinus resinosa		9	9	
91	1791			Pinus resinosa		8	8	
92	1792			Pinus resinosa		8	8	-
93	1793			Pinus resinosa		8		-
94	1794			Pinus resinosa		8	8	
95	1795			Pinus banksiana		9	8	
96	1796			Pinus sylvestris			9	
97	1797			Pinus sylvestris		17	17	
98	1798			Populus deltoides		8	8	
99	1799			Pinus resinosa	+	12		12
100	1800			Pinus resinosa		8	8	
101	1801			The state of the s		8	8	
102	1802			Pinus resinosa		9	9	
	1802			Pinus resinosa		9	9	
103				Pinus resinosa		15	15	
04	1804	The state of the s		Pinus resinosa		9	9	
.05	1805			Pinus resinosa		16	16	
06	1806			Ilmus pumila		12		12
.07	1807			cer negundo	V.	13		13
.08	1808			inus resinosa		8	8	
09	1809			inus resinosa		9	9	
10	1810		ed Pine P	inus resinosa		8	8	
11	1811	The second secon		inus resinosa	A U	9	9	
12	1812	8 R	ed Pine P	inus resinosa		8	8	

#	Tree Tag #	Size (DBH ")	Common Name	Scientific Name	Notes	Total Remove	Conifer Remove	Commo
113	1813	8	Red Pine	Pinus resinosa	Notes	8		Remov
114	1814	8	Red Pine	Pinus resinosa		8	8	
115	1815	8	Red Pine	Pinus resinosa		8	8	
116	1816	8	Red Pine	Pinus resinosa		8	8	
117	1817	9	Red Pine	Pinus resinosa		9	9	
118	1818	15	Siberian Elm	Ulmus pumila		15	9	15
119	1819	20	Siberian Elm	Ulmus pumila		20		20
120	1820	12	Siberian Elm	Ulmus pumila		12	1	12
121	1821	14	Siberian Elm	Ulmus pumila		14		14
122	1822	12	Siberian Elm	Ulmus pumila	offsite	14	-	14
123	1823	13	Siberian Elm	Ulmus pumila	offsite			
124	1824	8	Red Pine	Pinus resinosa	Offsite	8	8	
125	1825	8	Red Pine	Pinus resinosa		8	_	
126	1826	8	Red Pine	Pinus resinosa		8	8	
127	1827	8/8	Red Pine	Pinus resinosa				
128	1828	8/6	Red Pine	Pinus resinosa		16	16	
129	1829	8	Red Pine	Pinus resinosa	www.	8	-	
130	1830	9	Jack Pine	Pinus banksiana		9	8	
131	1831	8	Red Pine	Pinus resinosa		8	9	
132	1832	9	Red Pine	Pinus resinosa			8	
133	1833	10	Red Pine	Pinus resinosa		9	9	
134	1834	8	Scotch Pine	Pinus sylvestris		8	10	
135	1835	9		Pinus resinosa		9	8 9	
136	1836		***************************************	Pinus resinosa		8		-
137	1837			Pinus sylvestris		8	8	
138	1838			Pinus sylvestris		24	24	
139	1839			Pinus resinosa		16	16	
140	1840			Pinus sylvestris	-	18	18	
141	1841			Pinus resinosa		8	8	
142	1842			Pinus resinosa		8	8	
143	1843			Pinus sylvestris		9	9	
144	1844			Pinus resinosa		8	8	
145	1845			Pinus resinosa	-	17	17	
146	1846			Pinus resinosa		9	9	
47	1847			Pinus resinosa		8	8	
48	1848			Pinus resinosa		8	8	
49	1849		-	Ulmus pumila	The state of the s	14	0	14
50	1850		-	Pinus resinosa		14	14	14
51	1851			Pinus resinosa		14	14	
52	1852			Pinus banksiana	Y	9	9	
53	1853			Pinus resinosa		8	8	
54	1854			Pinus sylvestris		8	8	
55	1855			irea alba		8	8	
56	1856			Picea alba		8	8	
	2220		rte oprace	uibu		0	0	

Trees that are toppled or have heavy sapsucker damage are not included in totals

Total Inches:	1387
Allowable removal: 30%	416.1
Total Removal:	1387
Removal over threshold:	970.9
Mitigation for conifers: 50%	485.45
486" required mitigation	

### **MEMORANDUM**



Cara Geheren, P.E.

651.300.4261

Jack Griffin, P.E.

651.300.4264

Ryan Stempski, P.E. Chad Isakson, P.E.

651.300.4267 651.300.4283

Date: June 17, 2015

To:

Kyle Klatt, Planning Director

From: Jack Griffin, P.E., City Engineer

Re: Diedrich Property - Preliminary Plan Review

An engineering review has been completed for the Preliminary Plat submittal for the Diedrich Property. The submittal consisted of the following documentation prepared by Pioneer Engineering:

- Diedrich Property Preliminary Plan Set, Sheets 1-14, L1 and T1, dated June 17, 2015.
- Stormwater Management Plan dated June 3, 2015.

## STATUS/FINDINGS: Engineering has prepared the following review comments:

### PRELIMINARY PLAT

- Outlot A is proposed as City owned to accommodate the storm water pond with an HOA owned and operated water re-use irrigation system. See comments below under Stormwater Management.
- Outlot B is proposed as HOA owned to accommodate a "Private Street". See comments below under residential streets.
- The applicant must submit to the City written correspondence from the County indicating that adequate CSAH 17 R/W is being dedicated as part of this Plat. If additional R/W is required by the County the Plat must be revised and resubmitted.
- The plat must be revised to include the Xcel Energy Transmission Easement along the north property line.
- Permanent grading and drainage easements are required to implement the improvements as proposed.
   These easements must be obtained prior to grading activities and prior to the City accepting an application for final plat.

All public improvements constructed to support the development must be designed and constructed in accordance with the <u>City Engineering Design Standards Manual available on the City website and dated February 2015.</u>

### GRADING PLAN, STORMWATER MANAGEMENT AND STORM SEWER SYSTEM

- The site plan is subject to a storm water management plan meeting State, VBWD and City rules and regulations. Storm water facilities proposed as part of the site plan to meet State and VBWD permitting requirements must be constructed in accordance with the City Engineering Design Standards Manual available on the City website. A finalized storm water management plan must be approved by the City and the VBWD permit must be obtained prior to grading activities.
- The Stormwater Management Plan incorporates storm water re-use through lawn irrigation. The re-use system is necessary for the applicant's plan to meet State and Watershed permit requirements for water quality treatment (volume control). Outlot A is proposed as City owned to accommodate the storm water

pond. The water re-use irrigation system is proposed to be HOA operated and maintained on City property. Details of this plan are limited in the application. The following considerations should be noted.

- Stormwater re-use, when implemented correctly can be an effective method to reduce reliance of potable water use while reducing storm water discharges. It would help to reduce peak demands on the potable water system that typically occurs during the summer irrigation and landscape watering season. These benefits make storm water re-use worth consideration.
- However, the City has no design standards or guidelines for implementation and currently has no experience with storm water reuse operations.
- The two most notable concerns for storm water reuse includes the pollutants in the storm water (addressing treatment needs) and designing a system that provides a properly balanced hydraulic system (sizing the storage, and balancing the drawdown to the projected use in a variable climate).
- Pollutants in the storm water reuse system may be a concern for three basic reasons: 1) the health risks associated with human contact; 2) the impact on the environment given the various uses (i.e. bacteria or chlorides from salts); 3) issues for the system equipment and operational impacts.
- Preliminary Plat should be conditioned upon the following:
  - The developer must sign an operation and maintenance agreement for the storm water reuse system in a form acceptable to the City Attorney. The agreement must indemnify and hold harmless the City from any and all activities related to the developer and HOA's operation of this system.
  - The storm water pond must be designed with a hydraulic capacity acceptable to the City Engineer that ensures adequate flood protection without accounting for any water reuse from the system.
  - The storm water pond must be designed and constructed in accordance with the City Engineering Design Standards.
  - A detailed design of the irrigation system together with a detailed operations and maintenance plan must be submitted prior to any grading or construction activity on the site.
- Per City requirements, all storm water facilities, including infiltration basins, must be placed in Outlots deeded to the City for maintenance purposes. The Stormwater Facility Outlots must fully incorporate the 100-year HWL, 10 foot maintenance bench and all maintenance access roads.
  - The pond grading must be revised to add a 10-foot maintenance bench around the entire pond, per the standard pond detail.
  - ➤ The maintenance access road must be revised to access the pond from 5<sup>th</sup> Street North, not CSAH 17.
- Overland emergency overflows or outlets will be required as part of the site plan and must be located within
  drainage easements, must be in Bold Type on the plans, and must provide 1 foot of vertical separation to
  the low opening of any building structure. Lot information details must include the lowest opening in
  addition to the lowest floor elevation.
- The ultimate discharge rate and location is an important consideration to avoid negative impacts to
  downstream properties. The storm water management plan indicates the pond outfall pipe to discharge to
  the northerly property. The plan as proposed cannot be implemented without permanent drainage and
  utility easements from the adjacent property. Permission should be provided to the City prior to accepting
  a final plat application or allowing grading activities.
- Significant grading is proposed along the northerly property to accommodate many of the proposed building pads. Without written permission to permanently alter grades on the adjacent property, the site would require a redesign. Property owner permission or easements should be provided to the City prior to accepting a final plat application or allowing grading activities.
- The storm sewer system shall be designed to maintain the City standard minimum pipe cover of 3.0 feet.
- Per City requirements all storm sewer pipe easements must be a minimum 30-feet in width.
- The maximum allowable curb run along streets without catch basins is 350 feet. Catch basins should be added along Street B, easterly cul-de-sac to maintain maximum curb run of 350 ft.
- Sump manholes are required prior to all discharge points, located at the last manhole or catch basin prior to leaving a paved area. All sump manholes must be 4-foot deep.

### MUNICIPAL SANITARY SEWER

- Municipal sanitary sewer service is readily available within the 5<sup>th</sup> Street R/W located adjacent to the plat.
- The applicant is responsible to extend the municipal sanitary sewer to the development to serve the proposed properties.
- No trunk sewer oversizing is anticipated. The area can be served without a lift station.
- Sanitary sewer must be realigned to better maintain street centerline alignment.
- The sanitary sewer is proposed to be placed within Oulot B to be HOA owned and maintained as a private street. The Outlot width must be a minimum of 40 feet with a 5 foot drainage and utility easement along each side of the street for the corridor to be acceptable for the placement of publicly owned and maintained utilities.

#### MUNICIPAL WATER SUPPLY

- Municipal water service is readily available within the 5<sup>th</sup> Street R/W located adjacent to the plat.
- The applicant is responsible to extend municipal water into the development to serve the proposed properties.
- Two connection points to the existing City system should be required.
- No trunk watermain oversizing is anticipated for this development.
- Additional hydrants and system valves will be required as part of the final design.
- Watermain must be realigned to maintain 10-foot separation from the sanitary sewer once the sanitary sewer is realigned as previously noted.
- The watermain is proposed to be placed within Oulot B to be HOA owned and maintained as a private street. The Outlot width must be a minimum of 40 feet with a 5 foot drainage and utility easement along each side of the street for the corridor to be acceptable for the placement of publicly owned and maintained utilities.

### TRANSPORTATION IMPROVEMENTS

- Access to the development must be from 5<sup>th</sup> Street as shown, directly across from the Hunters Crossing access roadway.
- The applicant will be responsible to construct the north half of 5<sup>th</sup> Street from CSAH 17 to the east plat edge
  of the Hunters Crossing development. This improvement must be completed at the developer's cost.
- The plat must dedicate the existing 5<sup>th</sup> Street roadway easement as City R/W. The plan indicates the minimum 100 foot R/W as required. A ten (10) foot utility easement must be provided along the north side of the 5<sup>th</sup> Street R/W.
- The proposed 2-lane collector parkway street (5th Street) design and geometrics must meet all Municipal State Aid design standards for urban streets (8820.9936) for ADT > 10,000; 40 mph design speed; and must be consistent with the detailed parkway cross section installed throughout the remaining corridor segments and as outlined in the 5th Street Collector Design Guidelines as prepared by City staff.
- Right and left turn lanes must be incorporated along 5th Street North per the City design standards to maintain mobility along the Parkway since there is only one travel lane in each direction.
- Additional streetscape amenities are required along 5th Street consistent with the remaining corridor segments. 5th Street Amenities include a north side off-road bituminous trail, minimum 10 foot width with 5 foot clear zone; a south side concrete sidewalk, minimum 6 foot width with 2 foot clear zone; landscaping elements including a center landscape median; and street lighting.
- The applicant will also be partially responsible for the improvements required by Washington County at the intersection of 5<sup>th</sup> Street and CSAH 17.

### **RESIDENTIAL STREETS**

- Street A must include a 50 foot tangent per City standards at the intersection with 5th Street before initiating the proposed horizontal curve.
- Street B, east cul-de-sac geometrics must be revised to eliminate turns greater than 90-degrees.

- It is preferable that Public Streets be constructed to serve this development and designed to meet the City's Engineering Design Standards including R/W width, street width and cul-de-sac radii.
- If the streets remain HOA Privately owned, the following recommendations apply:
  - The street/boulevard section must be widened to allow for adequate ownership and maintenance by the City for the public utilities (watermain, sanitary sewer and storm sewer).
  - The street Outlot should be a minimum width of 40 feet (14 feet pavement + 6 foot boulevard) with 5-foot minimum utility easement on each side. This will enable any future construction activity to remain 100% within the Street Outlot plus the utility easement. No additional encroachment on the properties/sidewalks should be necessary during future construction.
  - > The typical section should be updated to include storm sewer and should show the small utilities, demonstrating the 3-foot separation between gas and joint trench.
- Street A vertical alignment should be revised to provide a K = 37 minimum at STA 0+71.00.



**Public Works Department** 

Donald J. Theisen, P.E. Director

Wayne H. Sandberg, P.E. Deputy Director/County Engineer

March 3, 2015

Kyle Klatt
Community Development Director
City of Lake Elmo
3600 Laverne Avenue North
Lake Elmo, MN 55042

RE: Washington County comments on the concept plan for the Diedrich property by Lennar Homes, City of Lake Elmo

Dear Mr. Klatt:

Thank you for providing the county with the concept plan for the Lennar subdivision on the Diedrich property, in Section 36 ,Township 29N , Range 21W along County Road (CR) 17B/Lake Elmo Avenue in the City of Lake Elmo. The project consists of 50 attached single family residential dwelling units on 12 acres of land. Based on the plan provided, we have the following comments:

- There is currently 50 feet of right-of-way from the center line of County Road (CR) 17B therefore, an additional 42 feet should be dedicated on the plat which should include the existing home site south of 5<sup>th</sup> Street.
- According to the Trip Generation Manual, 7<sup>th</sup> Addition ITE, 2003, this development will generate 478 Average Vehicle Trips (AVT) per day.
- In the future, there will be a traffic signal at the intersection of CR 17B and 5<sup>th</sup> Street and since 5<sup>th</sup> Street will be a collector roadway, a center left turn lane should be provided on 5<sup>th</sup> Street for access to the development.
- Access control must be dedicated to Washington County along the CSAH 17/Lake Elmo Avenue frontage. This should be denoted on the final plat.
- Improvements to County Road (CR) 17B will be completed at the new 5<sup>th</sup> Street section. Washington County is working with the City of Lake Elmo on the planned improvements. The cost of these improvements will be the responsibility of the city.
- The developer or the city must submit the drainage report and calculations to our
  office for review of any downstream impacts to the county drainage system. Along
  with the drainage calculations, we will request written conclusions that the volume
  and rate of stormwater run-off into the county right-of way will not increase as part of
  the project.

- All stormwater ponds should be located outside the county right-of-way.
- Washington County's policy is to assist local governments in promoting compatibility between land use and highways. Residential uses located adjacent to highways often result in complaints about traffic noise. Traffic noise from this highway could exceed noise standards established by the Minnesota Pollution Control Agency (MPCA), the U.S. Department of Housing and Urban Development, and the U.S. Department of Transportation. Minnesota Rule 7030.0030 states that municipalities are responsible for taking all reasonable measures to prevent land use activities listed in the MPCA's Noise Area Classification (NAC) where the establishment of the land use would result in violations of established noise standards. Minnesota Statute 116.07, Subpart 2a exempts County Roads and County State Aid Highways from noise thresholds. County policy regarding development adjacent to existing highways prohibits the expenditure of highway funds for noise mitigation measures in such areas. The developer should assess the noise situation and take any action outside of County right of way deemed necessary to minimize the impact of any highway noise.
- Any grading within County right of way will require a Washington County Right of Way Permit.
- All utility connections for the development require Washington County Right of Way permits. Typically, these are the responsibility of the utility companies.

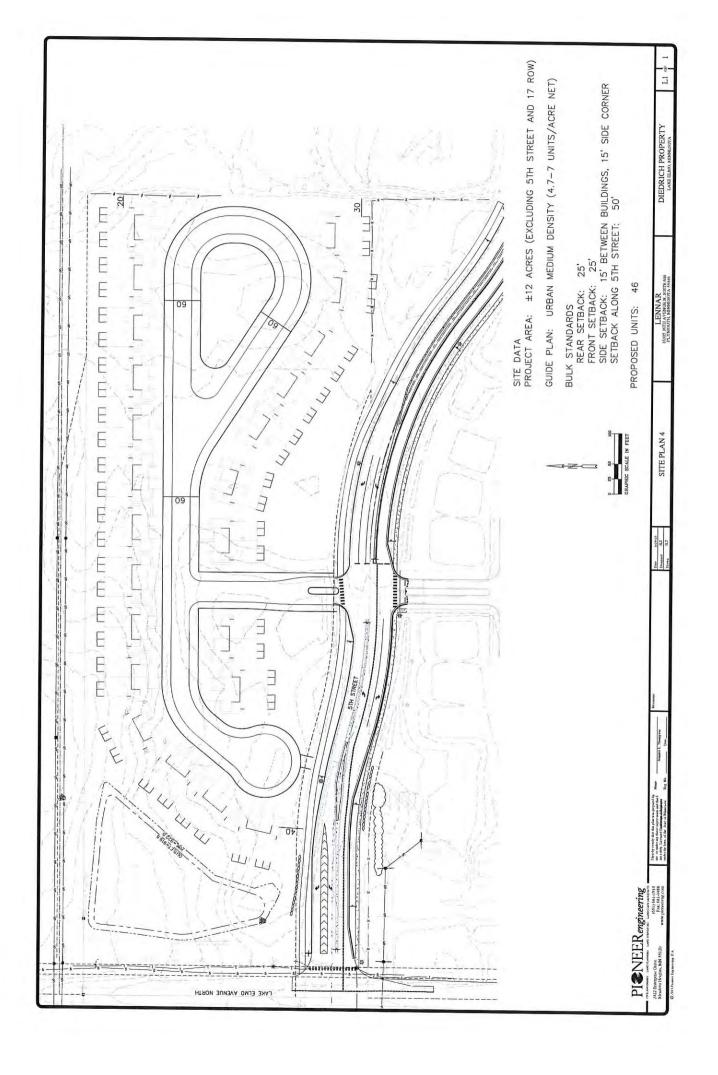
Thank you for the opportunity to comment on this concept plan. If you have any questions, please contact me at 651-430-4362 or <a href="mailto:ann.pung-terwedo@co.washington.mn.us">ann.pung-terwedo@co.washington.mn.us</a>

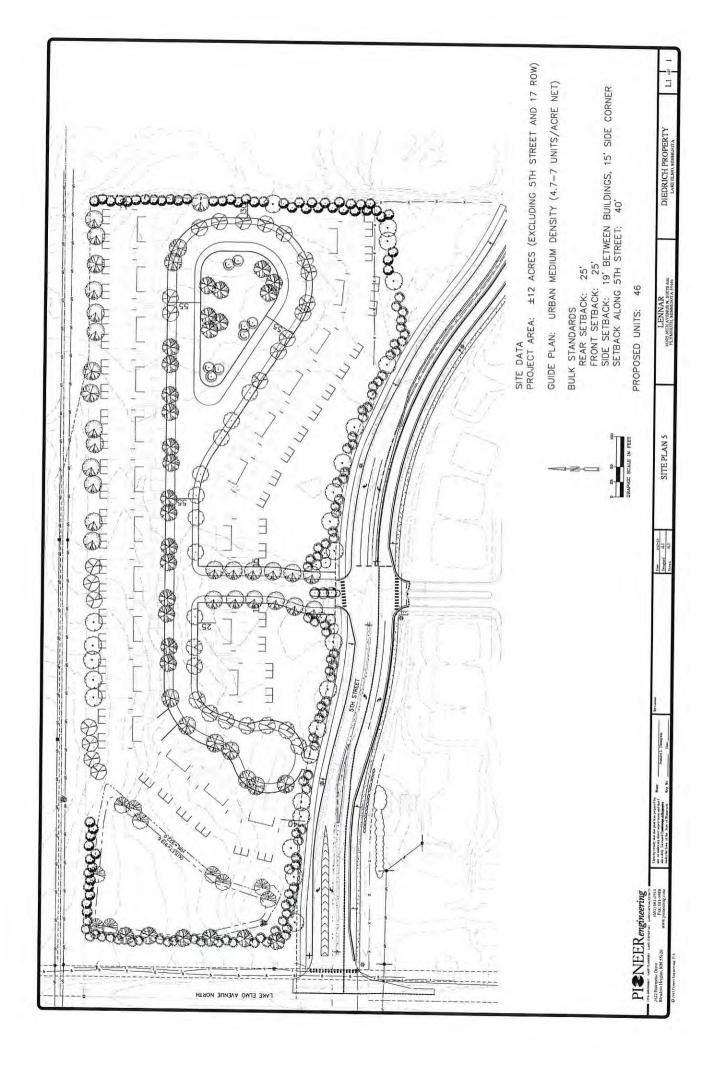
Regards.

Ann Pung-Terwedo Senior Planner

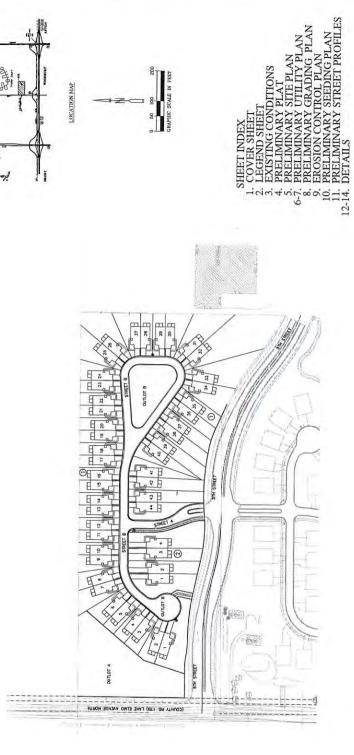
Cc: Carol Hanson, Office Specialist

R/Plat Reviews/City of lake Elmo/Diedrich property





# LAKE ELMO, MINNESOTA DIEDRICH PROPERTY PRELIMINARY PLAT



LI. LANDSCAPE PLAN T1. TREE PRESERVATION PLAN

PI&NEERengineering

COVER SHEET

BENCH MARK MN/DOT 8282 AG ELEV=943.87 (1983 datum)

DIEDRICH PROPERTY

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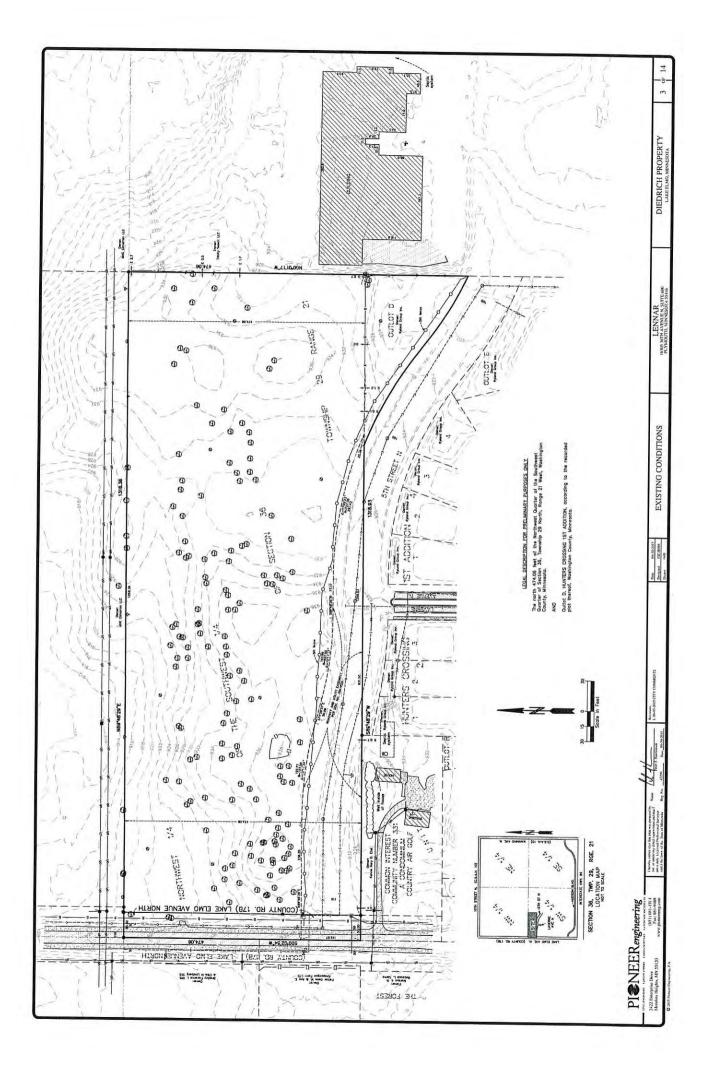
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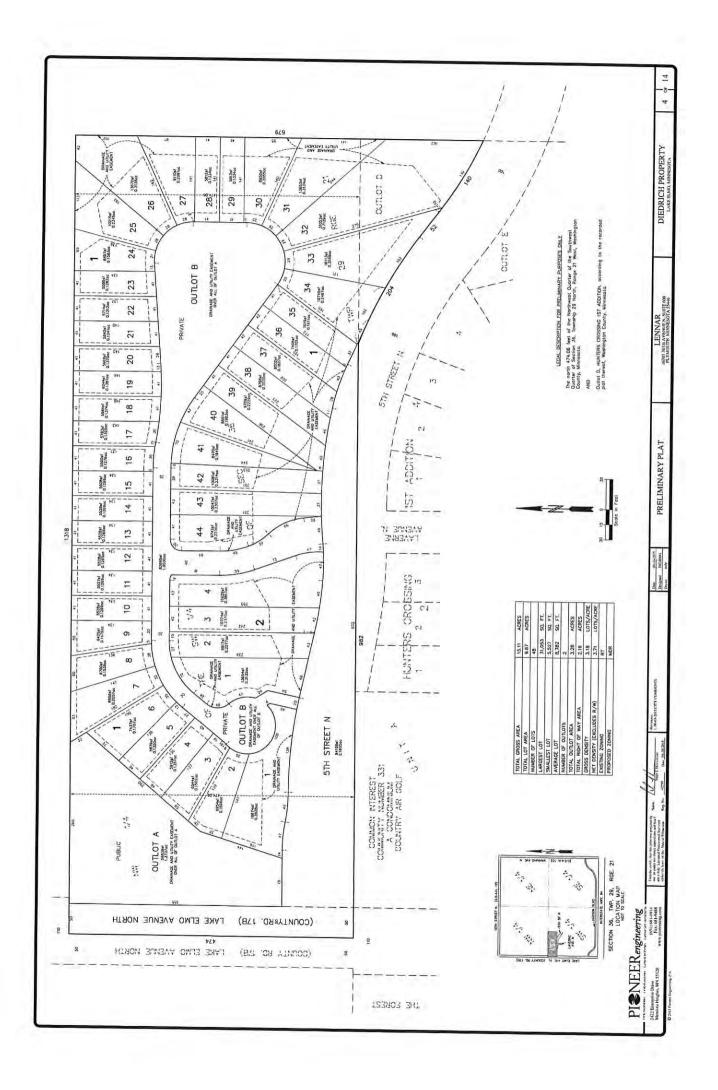
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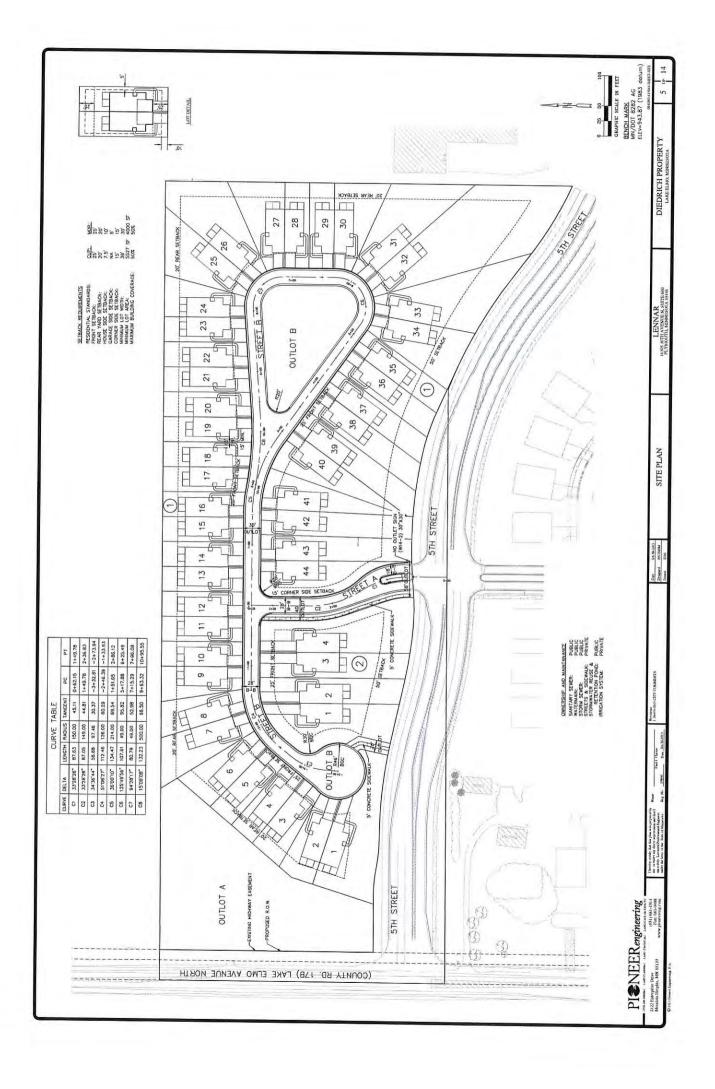
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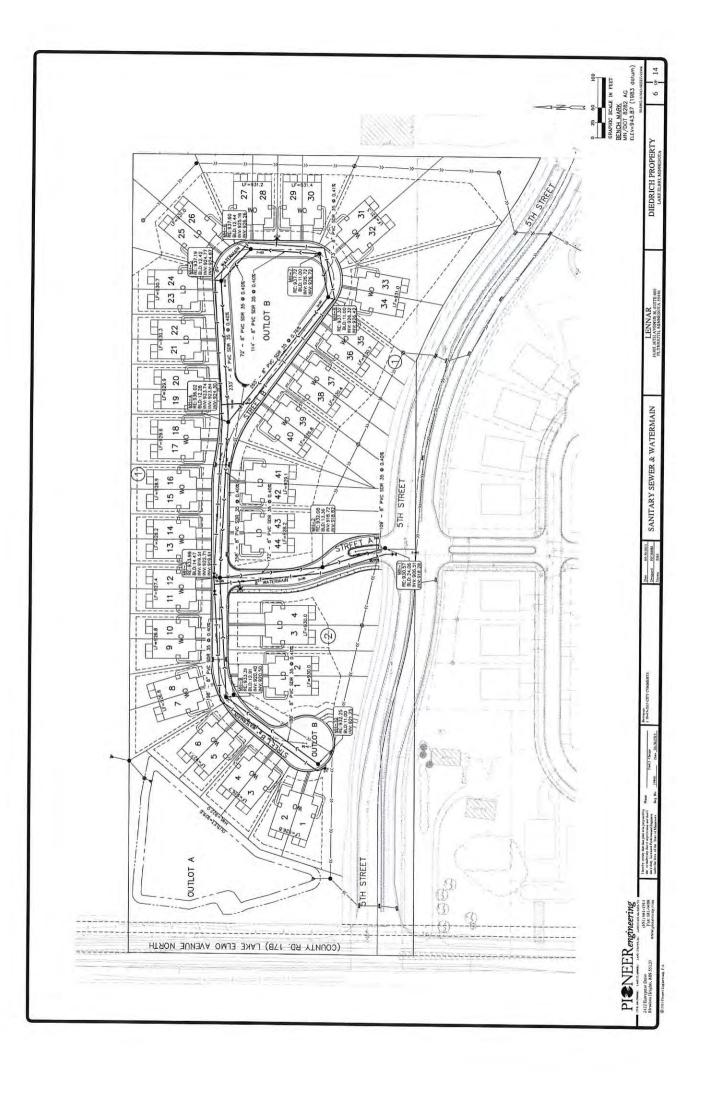
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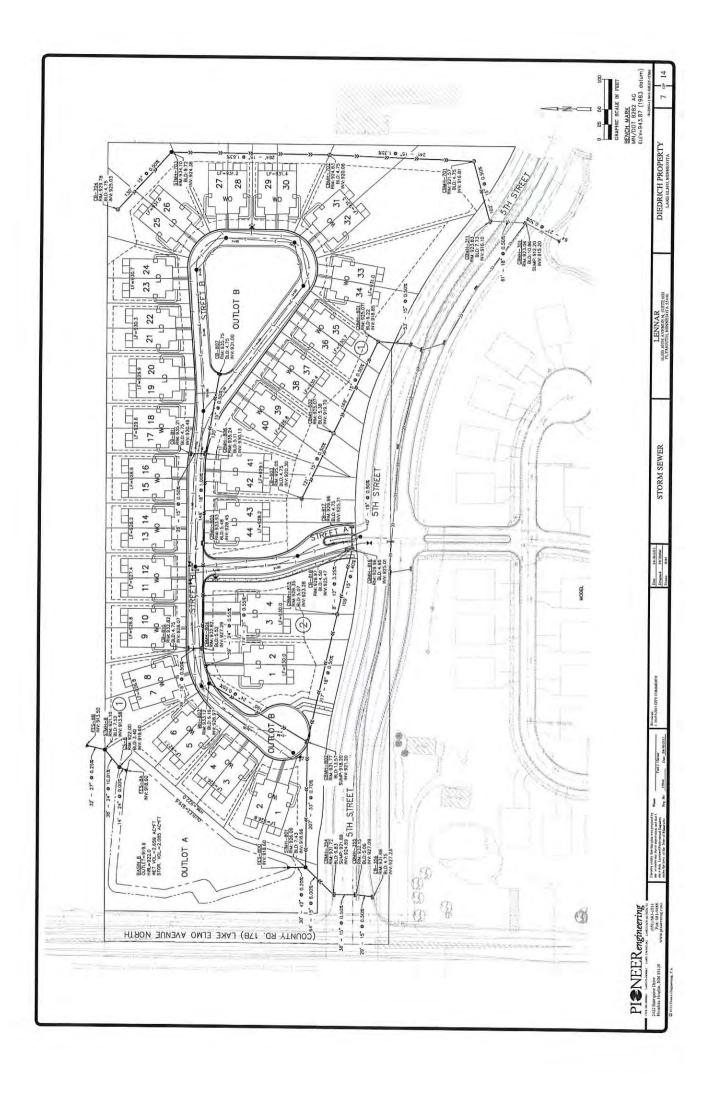
DIEDRICH PROPERTY LAKE ELMO, MINNESOTA

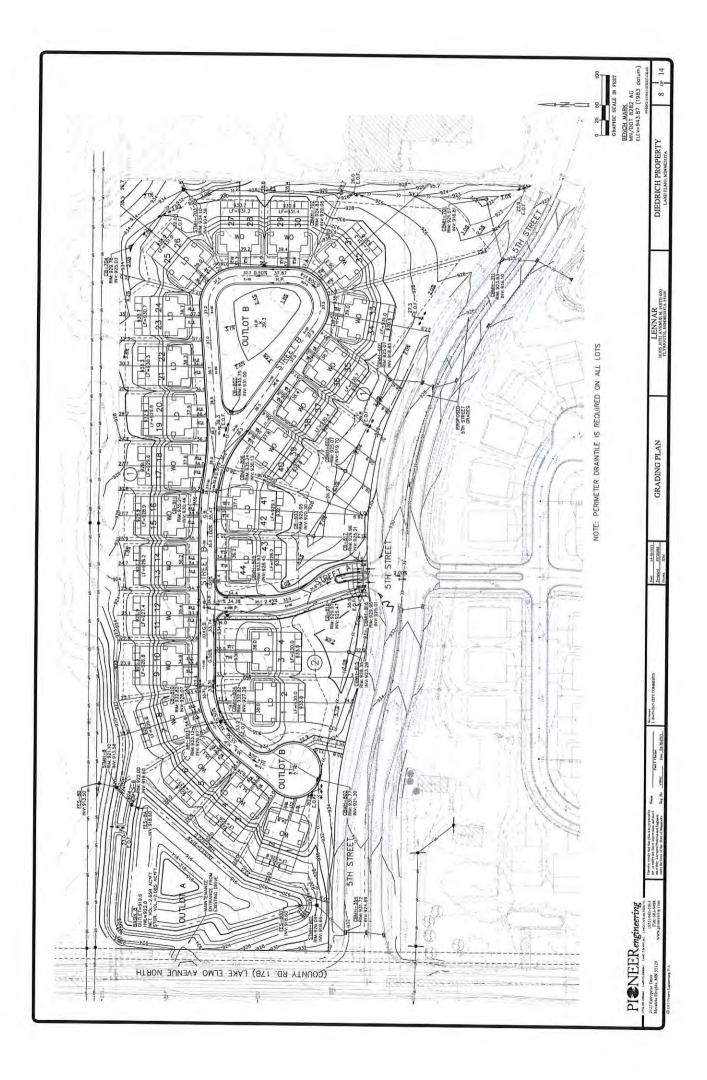


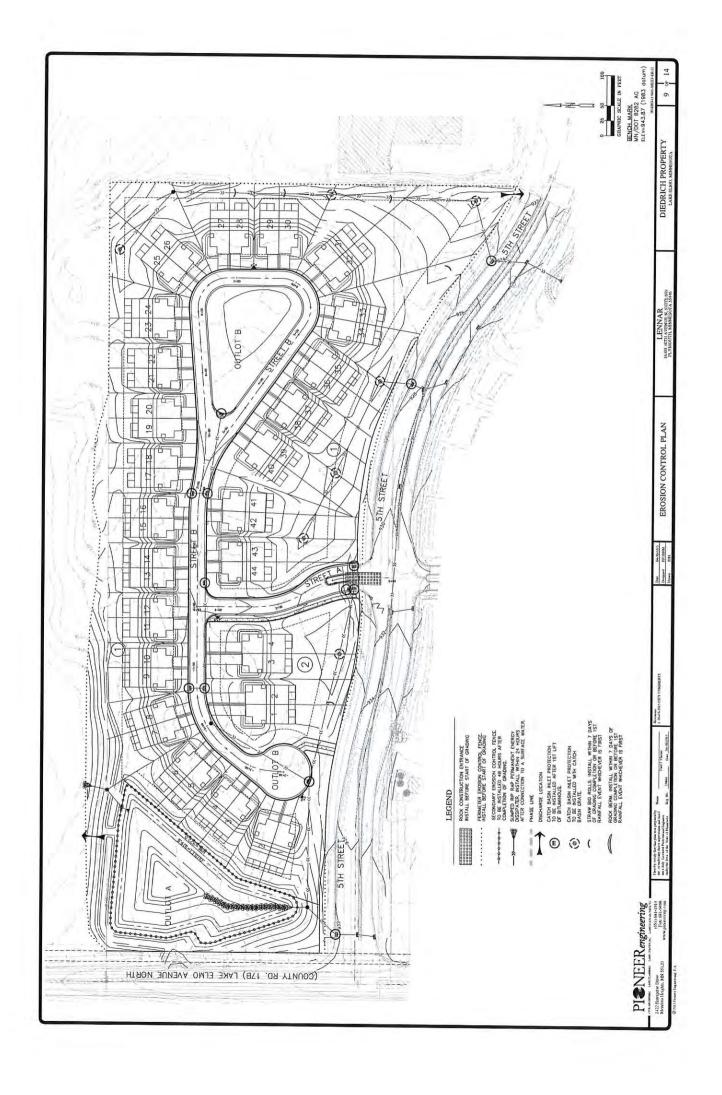




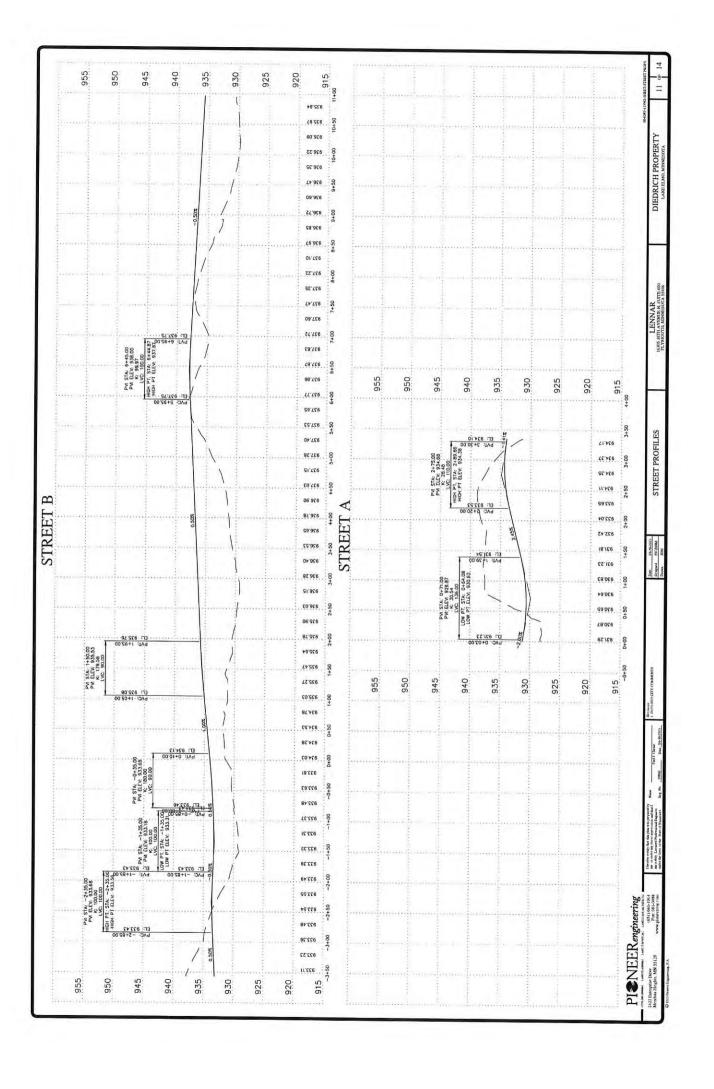












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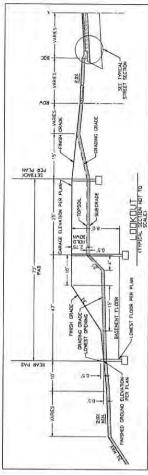
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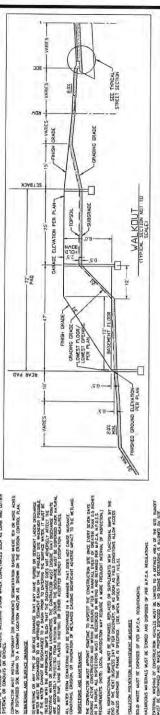
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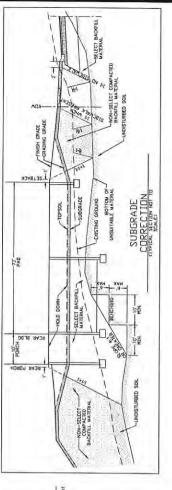
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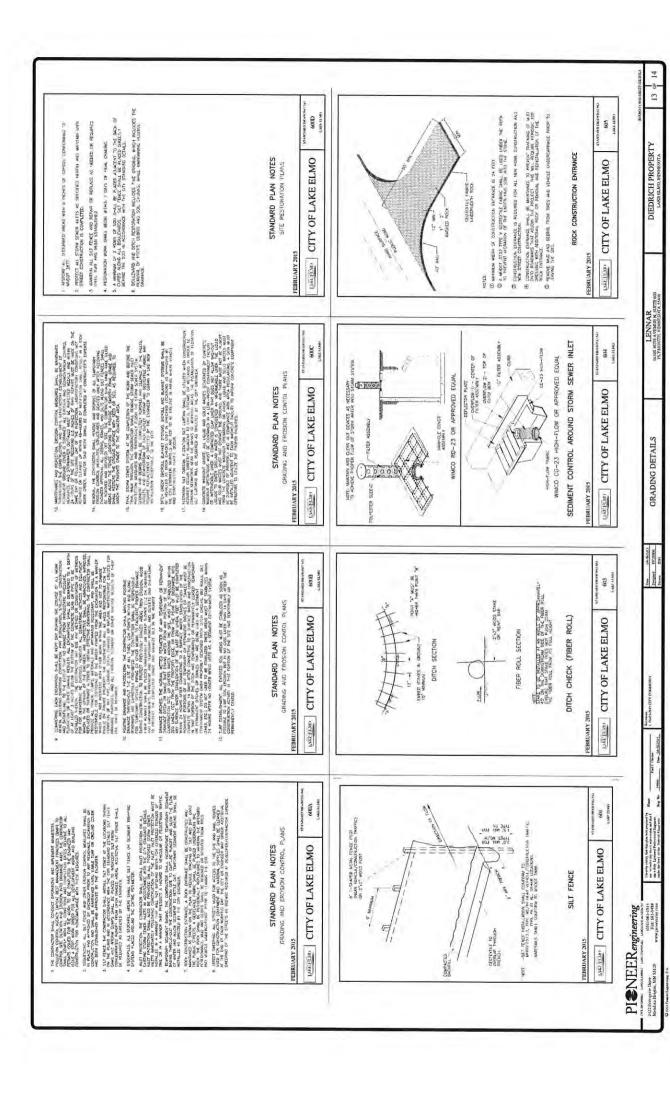
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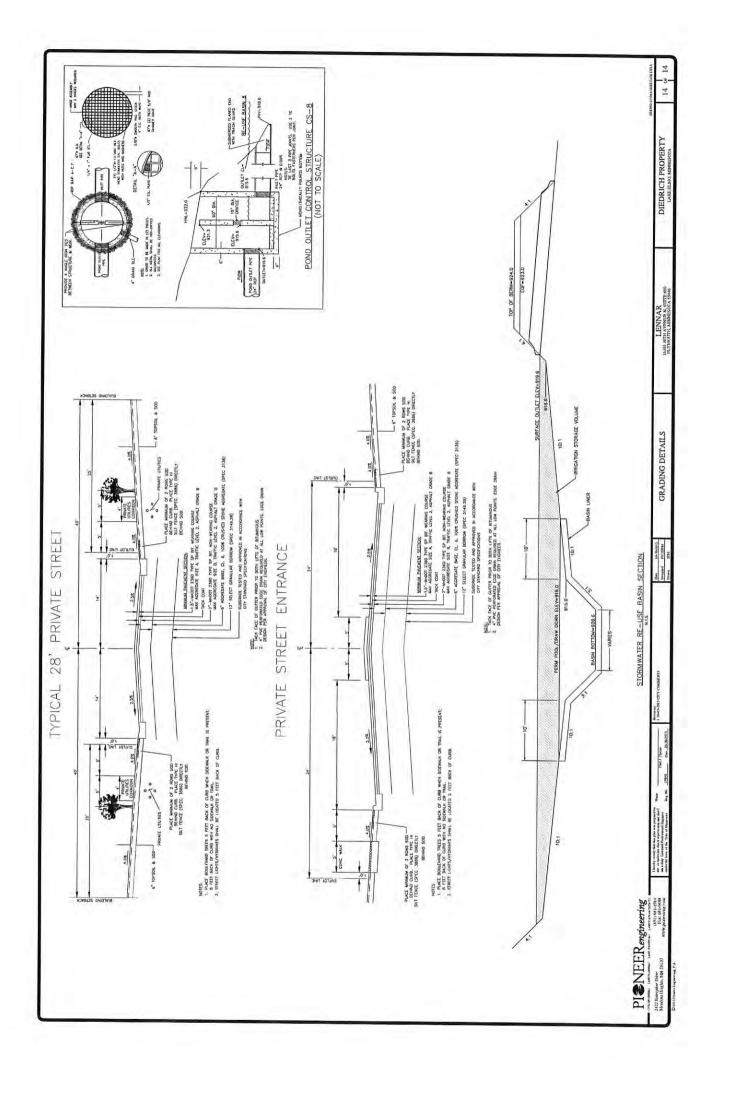
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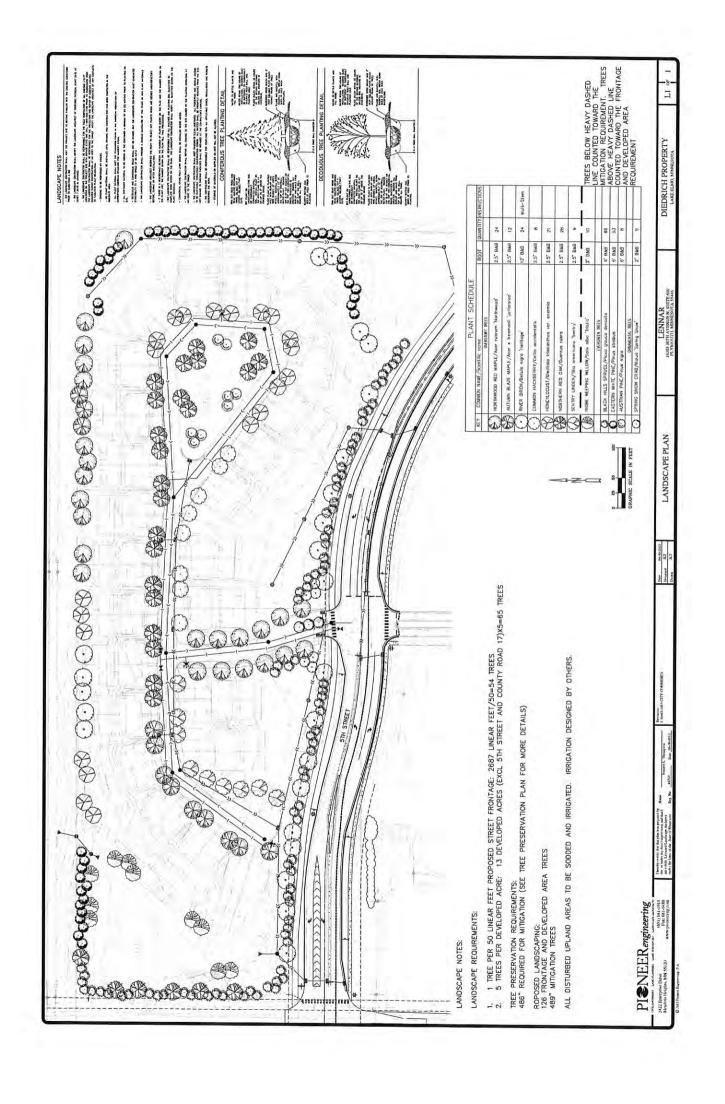
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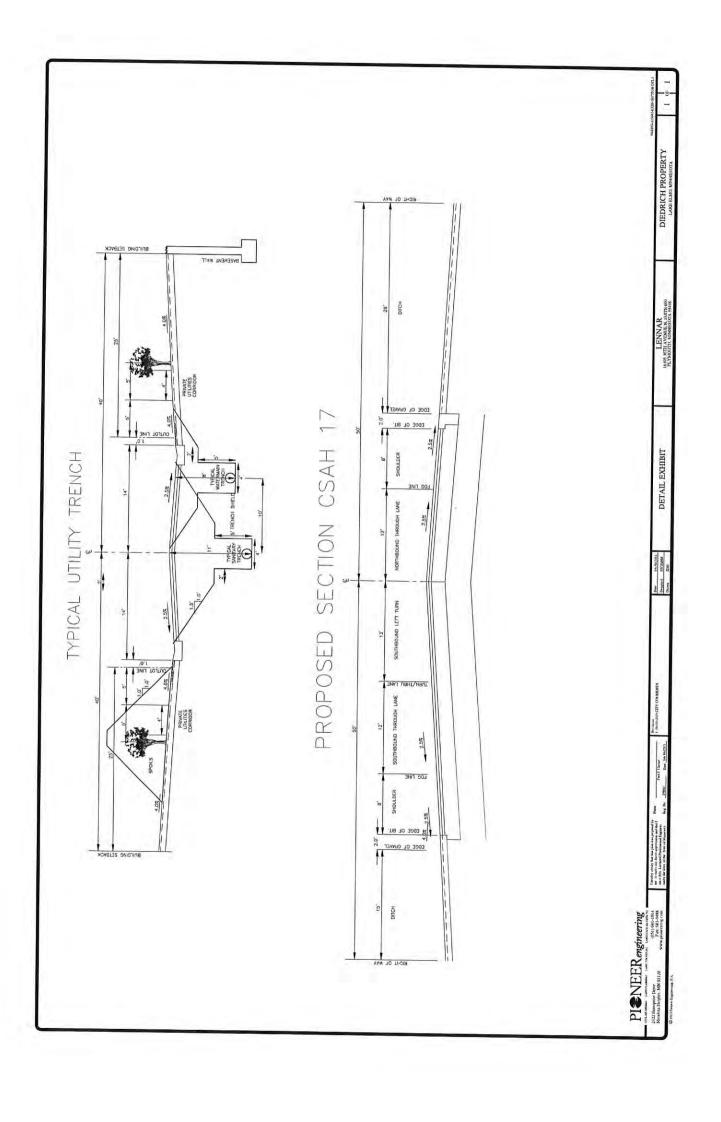
DIEDRICH PROPERTY

12 of 14











### MAYOR & COUNCIL COMMUNICATION

DATE:

July 7, 2015

REGULAR ITEM#

16

AGENDA ITEM: Verizon Wireless Request to Enter Into Lease Agreements

SUBMITTED BY: Kyle Klatt, Community Development Director

THROUGH: Dean Zuleger, City Administrator

REVIEWED BY: Garret Lysiak, OWL Engineering and Test Labs

Nick Johnson, City Planner

### SUGGESTED ORDER OF BUSINESS:

- Introduction of Item .......Community Development Director
- Report/Presentation......Community Development Director

**POLICY RECCOMENDER:** Staff is recommending that the City Council authorize Staff to negotiate potential lease agreements with Verizon Wireless to locate a new wireless communications antenna on the Ideal Avenue water tower and to build a new stand-alone telecommunications tower on the Langley Court water tower site.

FISCAL IMPACT: TBD – The proposed lease agreements will generate revenue for the City; the water tower lease is expected to generate between \$20,000 to \$30,000 per year. With a stand-alone tower location, the City could either lease the land to a tower company or take ownership of the tower and lease space for multiple antennae on the tower. The total value of this type of lease arrangement has yet to be determined.

<u>SUMMARY AND ACTION REQUESTED:</u> The City Council is being asked to consider a request from TechScape Wireless, on behalf of Verizon Wireless Communication, to engage in lease negotiations with the City for the following:

 To lease space on the City's Ideal Avenue water tower to install a new telecommunications antenna array on the tower. The request also includes the ability to lease space on the ground adjacent to the water tower for equipment accessory to the antenna.

• To lease property on the site of the Langley Court water tower site to build a new standalone telecommunications tower and related equipment building. Verizon would use said tower for a new antenna array.

If the Council agrees to pursue the requested lease agreements, Verizon would likely begin the planning and zoning application process for each site. In this case, the antenna that would be located on the Ideal Avenue water tower could be processed administratively while the new tower on the Langley Court site would need to be reviewed as a Conditional Use Permit.

The suggested motion to take action on the Verizon request is as follows:

"Move to adopt authorize Staff to negotiate lease agreements with Verizon Wireless Communications for the Ideal Avenue and Langely Court water tower sites"

LEGISLATIVE HISTORY/PLANNING COMMISSION REPORT: The Lake Elmo Wireless Communications Tower Ordinance, which was adopted in 2009, establishes a priority level for the consideration of new facility requests. At the top of this list is the placement of antennae on existing buildings and structures. Consistent with the ordinance, Verizon Wireless has been seeking locations for new antennae in Lake Elmo, and was directed to the City's existing water towers to confirm the suitability of these sites to provide coverage within the City. Both the Ideal Avenue and Langley Court water tower sites have been found to work for Verizon; however, the Langely Court water tower does not have any additional capacity to accommodate another wireless communications array (there are currently three providers already on this tower).

Due to the lack of capacity on this site, Verizon has been looking for another location within the Village Area that can accommodate its equipment. After reviewing public sites within the Village with Staff, Verizon is asking that the City consider leasing space on the Langely Court site to build a new antenna that can accommodate its equipment and additional carriers in the future. This new communications tower would be separate from the water tower, and is proposed to be 100 feet in height (which is very close to the height of the water tower).

Should the Council authorize Staff to negotiate with Verizon on the Langely Court site, Staff will be pursing an option that would give the City ownership of the tower and the ability to lease to additional carriers in the future. Under this scenario, a taller tower could be constructed on the site that could accommodate the existing carriers that are presently located on the water tower. This action would avoid a potential loss of lease revenue in the future once the water tower is removed, and would also help avoid potential future requests for new antenna or tower sites within the Village.

The City has asked its wireless communications consultant, Garret Lysiak of OWL Engineering, to attend the Council meeting and to address and questions concerning Verizon's request. In addition, TechScape Wireless will have its representatives available to answer questions as well.

### **BACKGROUND INFORMATION (SWOT):**

Strengths	<ul> <li>The proposed lease agreements will generate additional revenue</li> </ul>
	for the City and utilize existing public land.

- By using City land, the applicant will not pursue private sites around the Ideal Avenue and Village areas.
- The use of public sites is consistent with the recently amended wireless communications ordinance.
- The Langely Court water tower site is located within a single family area.
- Opportunities

   The additional antennae will help improve wireless coverage for Verizon customers in Lake Elmo
- Threats
   If the City does not pursue leases on public property, Verizon will be seeking private sites to accommodate its facilities.

**RECOMMENDATION**: Based upon the above background information, it is recommended that the City Council authorize Staff to negotiate potential lease agreements with Verizon Wireless to locate a new wireless communications antenna on the Ideal Avenue water tower and to build a new stand-alone telecommunications tower on the Langley Court water tower site by taking the following action / with the following motion:

"Move to adopt authorize Staff to negotiate lease agreements with Verizon Wireless Communications for the Ideal Avenue and Langely Court water tower sites"

### **ATTACHMENTS:**

- 1. Request Letter TechScape 6/18/15
  - a. Final Survey Dated 6/3/2015
  - b. Preliminary Construction Drawings Dated 6/18/2015
  - c. Lease Exhibit Dated 5/27/2015
  - d. Site Sketch Dated 2/10/2015
  - e. Verizon Lease Agreement Template
- 2. Request Letter TechScape 6/18/15
  - a. Final Survey Dated 6/15/2015
  - b. Lease Exhibit Dated 6/9/2015
  - c. Site Sketch Dated 4/23/2015
  - d. Preliminary Construction Drawings Dated 6/4/2015
  - e. Verizon Lease Agreement Template
  - f. Limited Waiver of Use Restriction and Consent to Lease



June 18, 2015 Kyle Klatt, Planning Director City of Lake Elmo 3800 Laverne Ave N Lake Elmo, MN 5504

Re: Verizon Wireless Request to Lease City Property

Proposed Monopole Tower

Site Address: 3303 Langly Court North, Lake Elmo MN

Verizon Site: MIN TICKLE

Dear Mr. Klatt,

Please accept this letter as an official request on behalf of Verizon Wireless to enter into a Lease Agreement with the City of Lake Elmo to install wireless antennas and associated ground equipment at the above referenced property.

The City has been provided with the following documentation in order to review this request:

- · Verizon Lease Agreement Template
- Preliminary Construction Drawings Dated 6-18-2015
- Lease Exhibit Dated 5-27-2015
- Site Sketch Dated 2-10-2015
- Final Survey Dated 6-3-2015

We have been in contact with City staff over the last six months. On 9 February 2015 Verizon performed a site walk with City staff to determine equipment configuration and overall construction feasibility of the proposed site.

At this time, we request inclusion on the 7 July 2015 City Council agenda in order to obtain official approval from the City to engage in lease negotiations.

My firm, representing KGI and Verizon Wireless, will continue to be your point-of-contact throughout this process and we look forward to working with the City.

Very sincerely,

Karyn O'Brien, President

kobrien@techscapewireless.com

952.288.8130



# SITE SURVEY

PROPERTY DESCRIPTION: (per U.S. Title Solutions file No. 50772-MN1503-5030, effective date 3/11/15.)

Certificate of Title No. 10707 and Deed Instrument Number 17153 legal description is as follows:

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SCHEDULE "B" EXHIBITS: (Her U.S. Title Solutions File No. 50772-MN1503-5030, effective date 3/11/75.)

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SHEET 1 OF 2 SHEETS

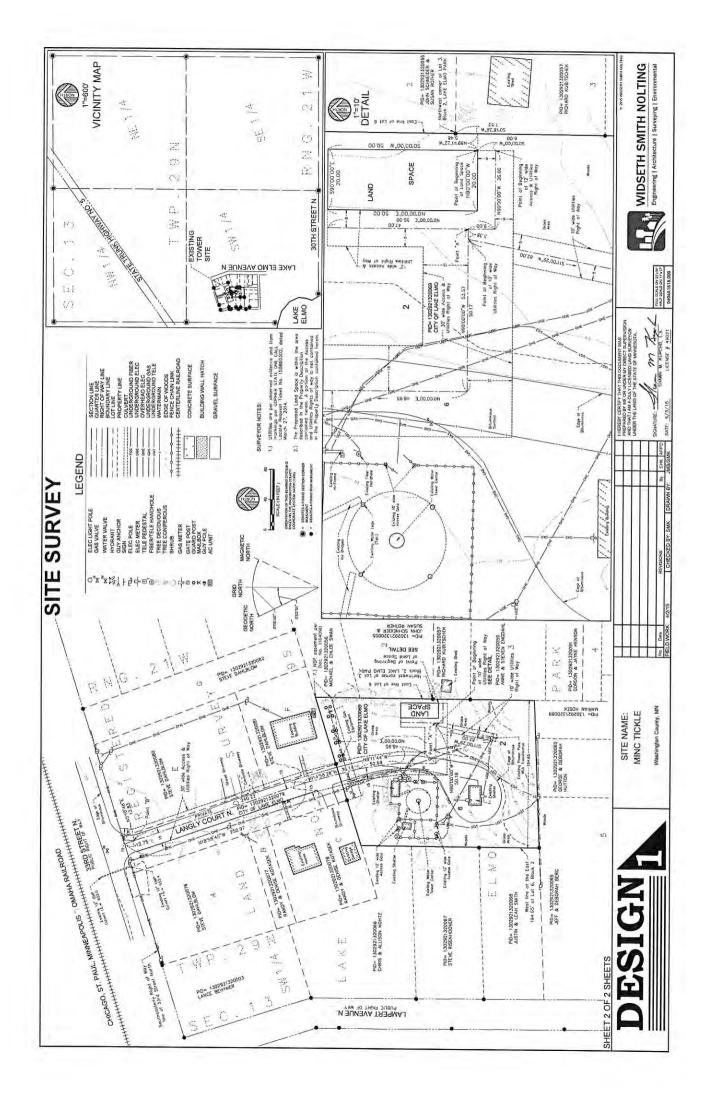


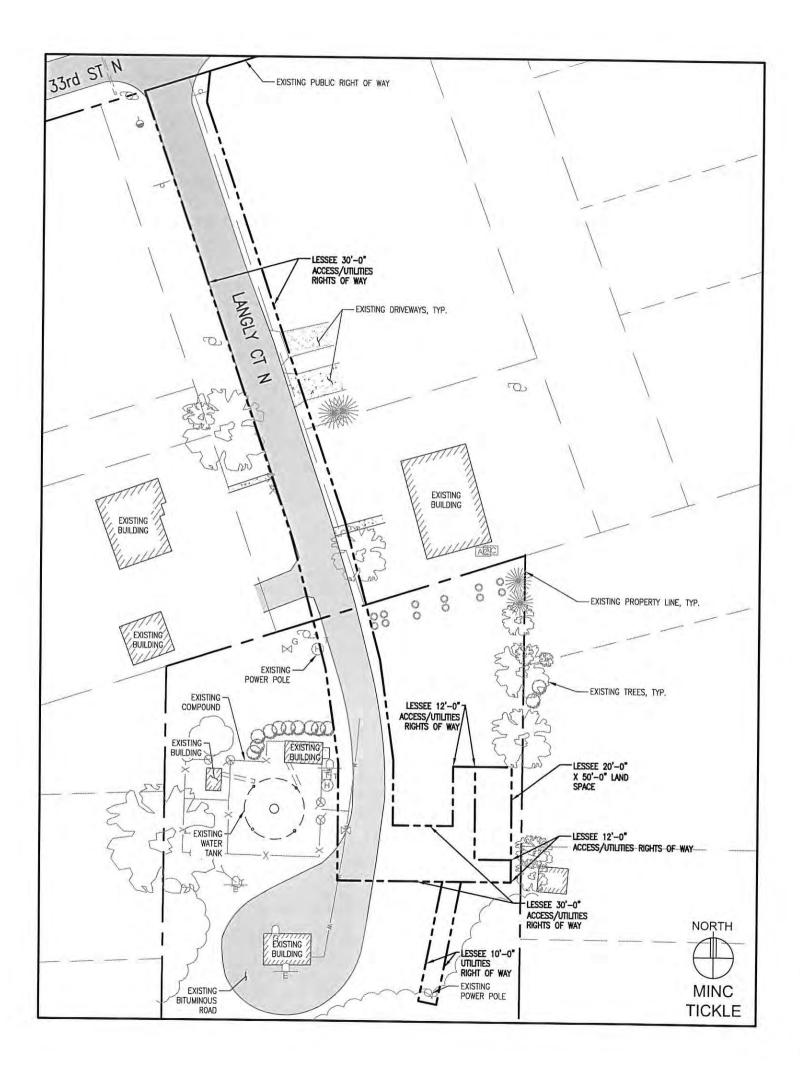
MINC TICKLE SITE NAME:

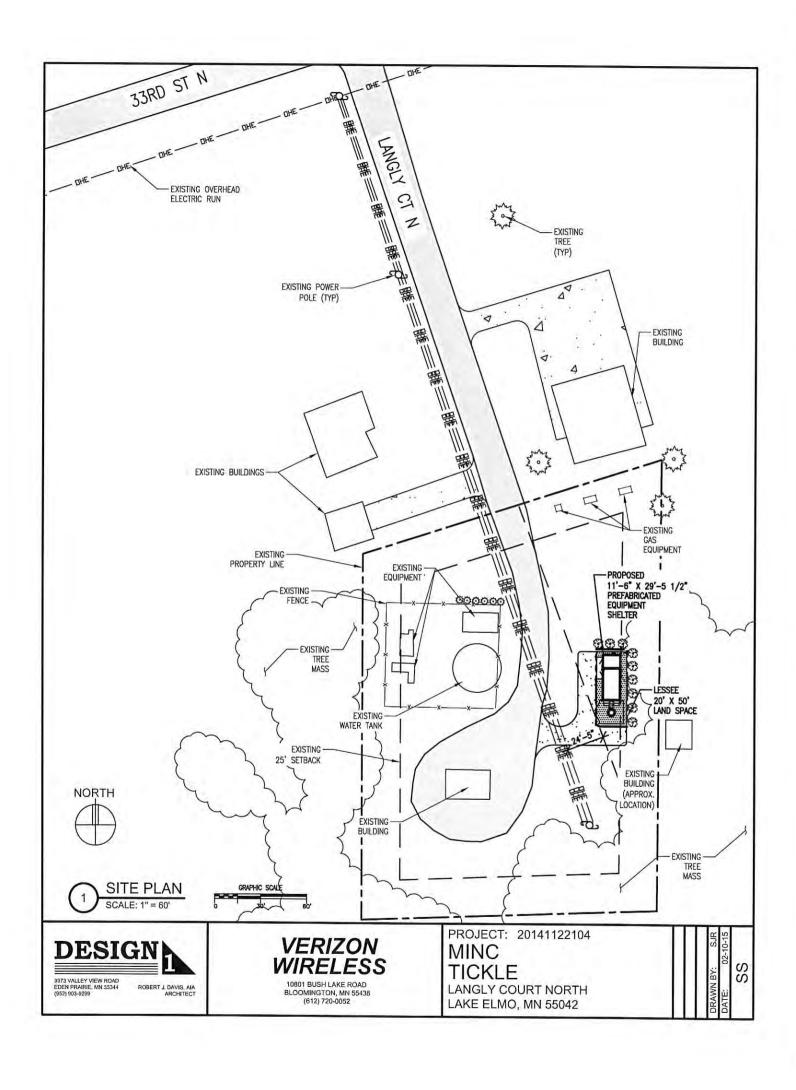
Ro. Date Nashington County, MN

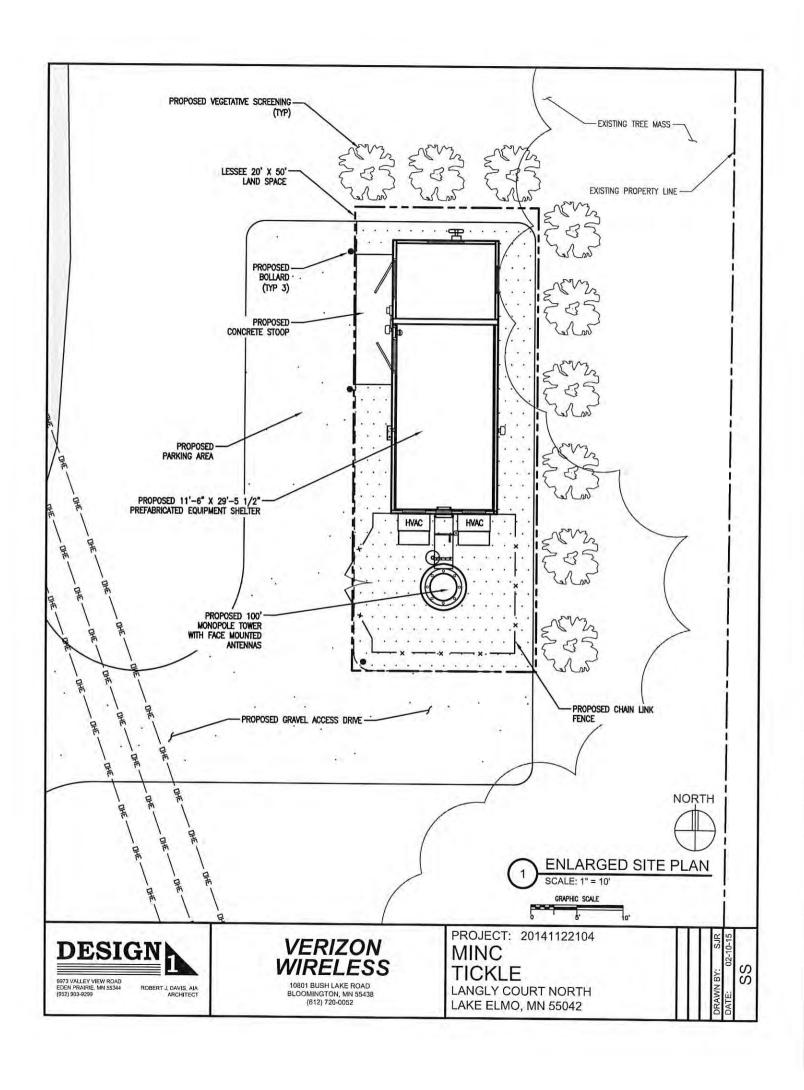
SIGNATURE: His SHAWN IL RUPCHO, LS.
INTEL 8/3/19 INTENSE # 45021 HEREBY CERTIFY THAT THIS DOCUMENT WAS PREPARED OF ME OF WORDER MY DRIEST SUPERVISION AND THAT I AM A DULY LICENSED LAND SIRVEYOR LANDER THE LANS OF THE STATE OF MINNESCRA.

Engineering I Architecture | Surveying | Environmental









# MIRELESS

# MINC TICKLE NEW BUILD

CONSTRUCTION

### PROJECT INFORMATION 3303 LANGLY COURT N LAKE ELMO, MN 55042 W 92" 52" 49.87" (NAD83) N 44" 59' 48,81" (NAD83) LIVELOAD = 105 PSF 20' X 50' = 1000 S.F. WASHINGTON MINC TICKLE 03-19-15 DRAWING BASED ON SITE DATA FORM DATED: BUILDING TYPE: SITE ADDRESS: OCCUPANCY: LONGITUDE: ROOF LOAD: SITE AREA: LATITUDE: COUNTY:

REV.	DESCRIPTION	SHEET OR DETAIL
¥	ISSUED FOR REVIEW 04-28-15	ALL
В	ISSUED FOR PERMITTING 05-27-15	ALL
O	ISSUED FOR PERMITTING 06-18-15	ALL

¥	ISSUED FOR REVIEW 04-28-15	ALL
В	ISSUED FOR PERMITTING 05-27-15	ALL
O	ISSUED FOR PERMITTING 06-18-15	ALL
7		
	SHEET INDEX	
SHEET	SHEET DESCRIPTION	
17	PROJECT INFORMATION, TOWER ELEVATION, AND SHEET INDEX	ND SHEET INDEX
A-1	SITE PLAN, STANDARD DETAIL CHECKLIST	
A-2	ENLARGED SITE PLAN	
A-2.1	LANDSCAPE PLAN, AND DETAILS	
A-3	ANTENNA AND COAX KEY, CABLE BRIDGE PLAN, NOTES	NOTES
A-4	OUTLINE SPECIFICATIONS:	V
1-9	GROUNDING SPECIFICATIONS	
6-2	GROUNDING PLAN AND DETAILS	
1-1	SITE UTILITY PLAN	
	SURVEY	

### NORTH AREA MAP 面面

TELCO UTILITY COMPANY CONTACT;



T.B.D.

GEOTECHNICAL ENGINEER:

STRUCTURAL

### **VERIZON WIRELESS** DEPARTMENTAL APPROVALS

INSTALLED IN ACCORDANCE IN	NCLIDED WITH THIS PACKAG DISCREPANCIES BETWEEN TO	REPORTED TO VERIZON WIRE THE ARCHITECT IMMEDIATELY.	2.) TOWER FOUNDATION, SHE
	DATE	04-29-15	04-29-15
2			

MIHAELA OXLEY RON SIMMONS STEVE COLLIN

NAME

AND WITH TOWER		DRAWINGS	38 0	AND	
1.) TOWER TO BE ERECTED AND INSTALLED IN ACCORDANCE WITH	MANUFACTURER'S DRAWINGS NOT INCLUDED WITH THIS PACKAGE.	DISCREPANCIES BETWEEN TOWER	AND ARCHITECTURAL DRAWINGS TO	REPORTED TO VERIZON WIRELESS	THE ARCHITECT IMMEDIATELY.
_		_	_		_

Hersely centify that the plan, was approximately report was prepared by the or under my direct supervision and that I am a duly applicated Architect under registered Architect under the time of Missessel, ROBERT J. DAVIS, Rog. No. 12427

3.) CONTRACTOR TO ENSURE TIP OF AMENIAS DO NOT EXCEED TOWER HEIGHT.

# OVERALL STRUCTURE HEIGHT 1047.8" AMSL / 108" AGL

CHANGES NEEDED. SEE COMMENTS.

NO CHANGES.

ESSOR / LICENSOR: PLEASE CHECK THE APPROPRIATE BOX BELC

### ANTENNA TIP/MONOPOLE HEIGHT ANTENNA CONTERLINE HEIGHT 1034.8' AMS. / 96' ACL.



VERIZON WIRELESS







WIDSETH SMITH NOLTING 610 FILLMORE STREET - PO BOX 1028 ALEXANDRIA, MN 56308-1028 320-762-6149

DESIGN 1 OF EDEN PRAIRIE, LLC. 9973 VALLEY VIEW ROAD EDEN PRAIRIE, MN 55344 (952) 903-9299



CONTRACTS
SHEET INDEX
DEPARTMENTAL APPROVALS
LESSOR APPROVAL
FROJECT INFORMATION
AREA & VICINITY MAPS

FENCE NOT SHOWN FOR CLARITY

WEST ELEVATION SCALE: T' = 20"

1

### TOWER ELEVATION

LESSOR / LICENSOR APPROVAL

The Good

PROPOSED 9-0-

DESIGN

9973 VALLEY VIEW RD. EDEN PRAIRIE, MN 55344 (952) 903-9299 WWW.DESIGN IEP.COM

CITY OF LAKE ELMO 3800 LAVERNE AVE N LAKE ELMO, MN 55042 KYLE KLATT (651) 747-3911

CONTACTS

VERIZON WIRELESS 10801 BUSH LAKE ROAD BLOOMINGTON, MN 55438 RON REITER (612) 720-0052

RRU CENTERINE HEIGHT 1024.6' AMSL / 86' ACL

XCEL ENERGY 1518 CHESTNUT AVE MINNEAPOLIS MN 55403 KELSEY LOOMIS (561) 779-3154

POWER UTILITY COMPANY CONTACT:

PROJECT 20141122104 .oc. cope #311232

TICKLE

MINC

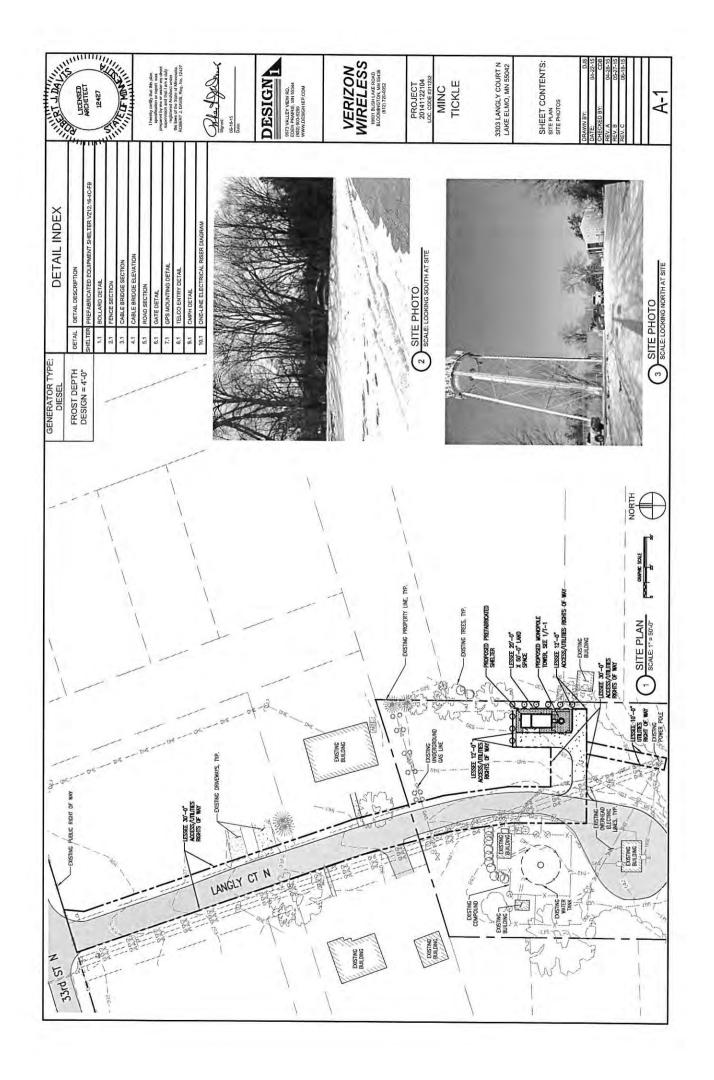
PROPOSED 100" MONOPOLE TOWER-

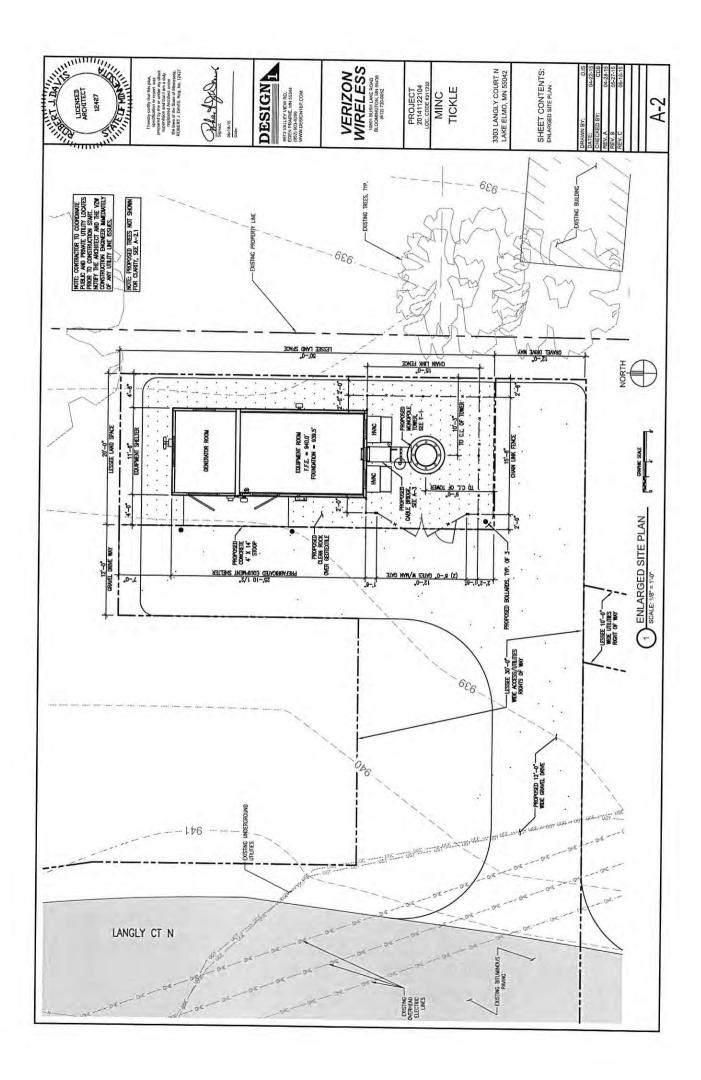
PROPOSED CABLE BREDGE, SEE A-3-

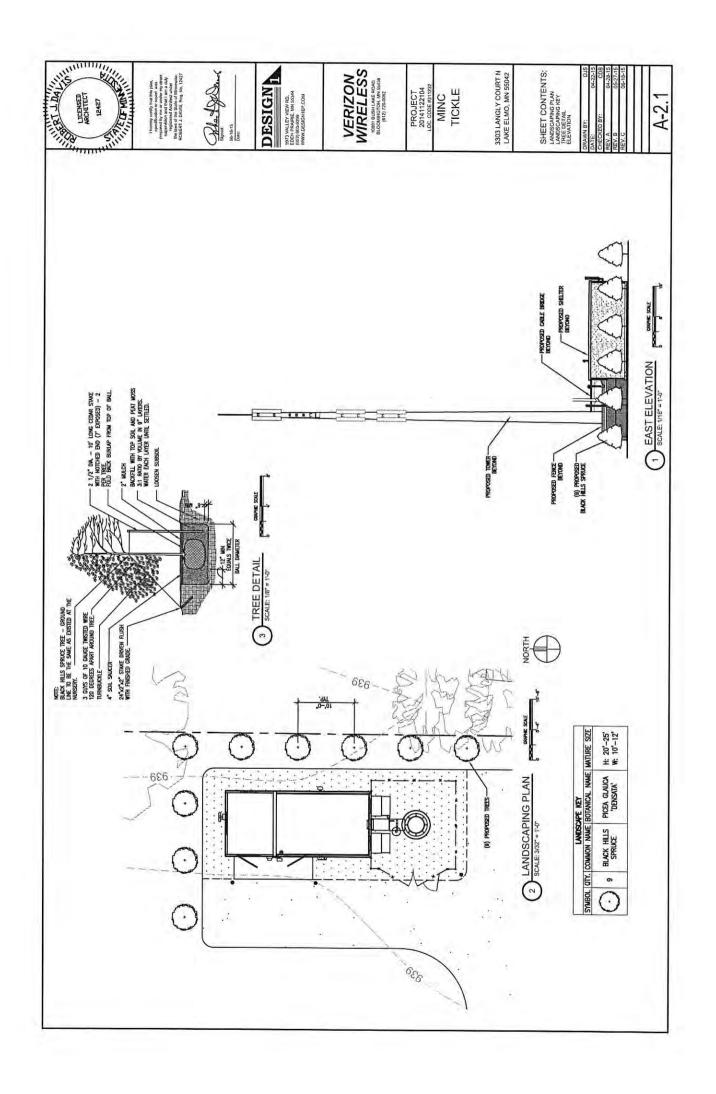
3303 LANGLY COURT N LAKE ELMO, MN 55042

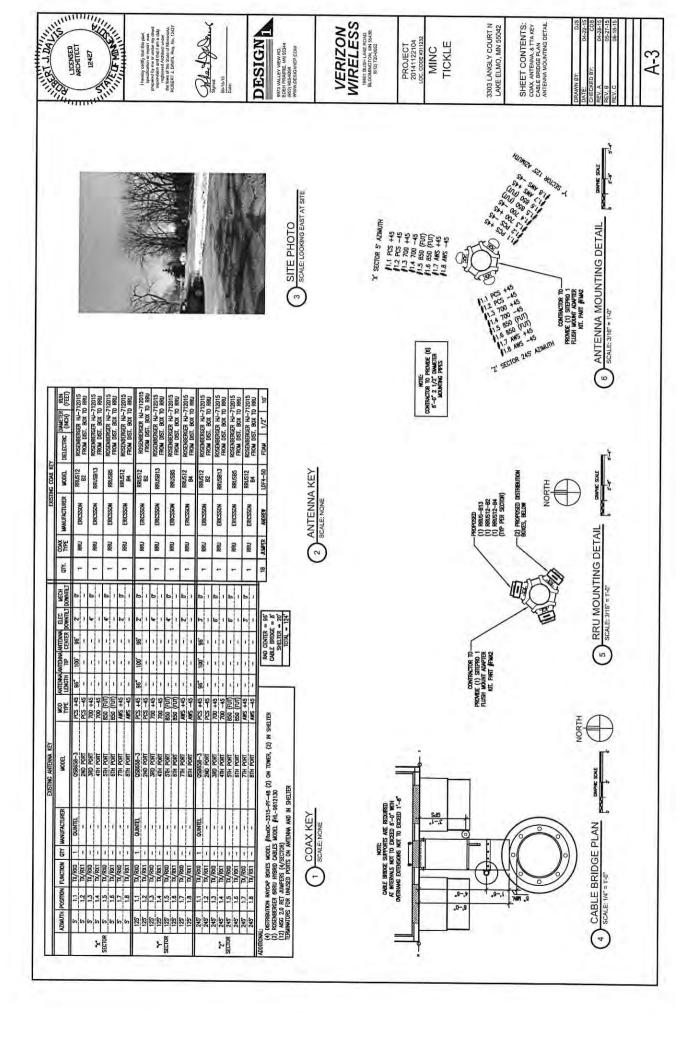
SHEET CONTENTS:

GRADE • TOWER 938.6" AMEL (NAVDER)









### 00 0001 PEXMITS Construction Permit shall be acquired by, or in the name of, Vertron Weekers, to be herenater referred to as the OMKER. Other permits shall be acquired by the Contraction GENERAL CONDITIONS

00 DODZ SURVEY FEES Survey shall be furnished by the Architect. Layerd Staking shall be coordinated with the Surveyor per Thequest For Quote\*, (RFQ).

01 0010 NSJRANE & BONGS
Contractive to United Insurance criticates for themselves and autocontraction.
Confunction will provide any required Bonding. Contractor opres to recruitly the project
(1) one year offer completion.

UNG SUPPROSED by a Conceptual broadback the Project conditioning the work of the Controller and provide supervision broadback the Project conditionable and provide supervision of controller and provided supervision of controller controller and provided supervision of controller and provided supervision of controller and compay with musicipal, county, sides and/or feeter above, including 103th.

01 0600 TESTING Contractor is responsible for providing Agencies with sufficient indice to arrange for Test Samples (i.e.: Concrete Cylinders), and for Special Impections.

OZ 8500 IRRICATION SYSTEMS N/A

01 2000 WETINGS Collector shall make themselves evers of, and others, meetings with the Oneer and/or Architect. Contracts is to othered or Pre-Construction liketing of all porties involved, prior to the star of construction.

01 5100 Tautopaker utrutnes Conferce neal mentalin has job sale in o clean and orderly feation, providing lemporary sentiary focilities, wante disposal, only executly (finise ones or britise module).

CONCRETE

01 5300 EQUIPMENT RENTAL. Controctor shall furnish equipment necessary to expedite nork.

01 5900 PIEJD OFFICES & SHEDS
Contractor shall provide security (fence area or brailer module) for tools and materials
Contractor shall provide assuming to star.

OS 8000 TORES FOUNDATION
CONTROL SHO Immorps for deviewy of anchon, and shall families and install indiarish per
Town Mandature Plass. Town foundation concrete and reinforcing to be per town:
Town Mandature Plass. Town Foundation or St. 112 in installment, ALOD TS 9. CS 69s., sub. Chode 60
(ASTM 515) institution set., instithem is greater. Controller shall comply with the Omer's
Standard CONSTRUCTION SPECIFICATIONS WINIAUM CONNETE STANDARDS. 0) 7000 CLEM UP & CLOSE OIT Confidence of Device. Controller shall complete characters are shown up to Size to the satisfaction of Device. Controller shall be shown that the controller shall be shown that the controller shall be referred to the controller and of controller shall noticed to the controller shall notice that the controller shall be referred to the controller shall be referred to the controller of the controller of the complete on the predict of the complete news to Controller and advertic construction west complete news to Controller.

03 BOO1 CATHODIC PROTECTION N/A 8000 TRUCKS & MILEAGE Contractor shall provide transportation for their own personnal.

02.8059 TRABSORT AND EBELT TONED/AITENAN, MOUNTS.
Controctine of an obstetle delegacy of former-introsed forest, and provide crosses for unlocking one seeding. Controctive to furnish not intellin intelline mounts and hondroless. Controctive of an 2/8° cable seeding to be existence of a 2/8° cable seeding class. 01 8200 TRAEL TME & PER DELL Controller and produce room and board for their own personnel, and reasonable time for Tracking to & from folk site.

Ob 9000 SELTER FORMATION Control to install motivation for Shelter foundation. Controls shall be EX-tortionate shall control at install motivation of 120 open. All indirecting state is to be prose 60 (ASTM for externised, and 4,000 per et 120 open. All indirecting state is to be prose 60 (ASTM 500 Motivation or foundation abilionation shall insure Signature ONSINGTRAN SPECIPATIONS MINIMAL DOWNETE STANDARDS.

US 9050 TRANSPORT AND SET SHELTER CONTROLL for setting shelter per RPD, Controctor should install items shipped fooms within shelter, including but not limited for settence figures of setting and buts bors.

MASONET

12 1000 SITE PREPADATION. Contractor is to mobilize within 7 colerator days of the Denier managing or SMIT debuted. I done with a proper provide to exclude LT only investmental considerations arise. Site shoil is excepted to a depth of 3 minimum to measure vegetables mother, and securings shoil be acceptable on site. Excess motivate to be despended of it accordance with RTU. A Perimeter Stil Fence is to be maintained for the duration of the work.

01 9200 TAXES Contractor shall pay soles and/or use tax on materials and taxable services.

STEWORK

O4 DODO MASONRY N/A METALS

OS 0000 METLS.

Stock WETLS.

The Charles will find the collected of their charles then not specifically furnished. The charles were seen before the charles of the charles the charles the charles of th OR 1100 ROAD MARKHOLDER & CONSTRUCTION
Confinition that in the series of the confinition 12 2000 ENTHWIRK & ECKNITON Denotion material shill be used for unloss grading as necessary; escess to be stackplad on titls. Diceas material to be disposed of in coordinors with RFU. For developing seconded oness, contractor shell utilize sock or sediment filter for filtering of settle discharge.

02 7000 PONEN TO SITE.

Optimizary also provides the alsocitical services to the building with the URINy Proview.

Convolute and include past stripes, Underground conciles shall be 2-1/2. Schadule 40 PPC.

Convolute shall related past stripes the present of the past shall be 2-1/2. Schadule 40 PPC.

Decelhale 20 PPC. Include and PPC. The past shall be becified in 50 interview shall be becified in 50 interview shall be 200 mm, including places. (2017) and the shall be represented by strike places. (2017) and papered by strike provides.

02 5000 PAYING & SURFACING Gravel poving shall be as described in 02 8000.

05 1000 ROUGH CARPENTRY N/A 06 2000 FINISH CARPENTRY N/A YOOD & PLASTICS 02 7900 TELOS TO STE. Contractor that provide 2' extendule 40 PPC concluit (exhedule 80 PPC under roods and Contractor shall provide a series it pull strip for TELOS service or rolled on plans. Colei to be fiber golds lines, source and provider 1500. Transfore shall be on in 02 7930.

02 BODD STE MPROFELENTS Are an ord objected to a shelfer abolf receive polychylene geolexidie, 200 mech vorent, bypped with 3 deep  $3/4^{\circ}$  to 1  $1/2^{\circ}$  clean rock (for fines), roked amonth.

THERMAL & MOSTURE

07 2500 FIREPROOFING N/A 07 2000 INSULATION N/A All tense morterable and fittings about be application steel. Fence shall be 6-0° high s 9 at X 2° thoin link fabric, w/ 7 gs, bottom theritors win. Conner and Gate posts shall be 2 1/5° 0.0. set in A sets input, offens off below grade. Lise past shall be 2 1/5° 0.0. set in A sets input offens shall be 15° 0.0. sets in tenses shall be 15° 0.0. sets in frames shall be 15° 0.0. sets in frames shall be 15° 0.0. sets in frames shall be 15° 0.0. sets in tenses shall be 15° 0.0. sets in the 15° 0.0. sets in the 15° 0.0. sets in mid-map orders. Gate letts shall be commercial grade, Cargo, or exact. Fabric shall matter to set shall it of this grade. Father a encionates shall be competed within 7 days of tower execting. 02 BOOT FENCING

07 3000 SHINGLES AND ROOFING TILES N/A 07 SOOD MEMBRANE RODFING N/A

installed by Profab 6000 FLASHING AND SHEET METAL. 08 0000 DOORS AND HARDWARE PREFAB. Door is furnished and ins Manufacturer with "Construction" key core. DOORS AND HARDWARE 02 9000 LANDSOPING. Controctor to plant back hills spruce as shown on drawings. Contractor to restore furf areas denoged by construction by preparing soil, seeding & redening to maintain grees survival for 1 year.

09 5700 FLOOR COVERING N/A D9 2600 DRYWALL N/A D9 9000 PAINTING Touchup paint a FINSHES

03 6000 GROUT Controctor shot grout besopicities according to Tower Monufochurer drawings. 03 1000 CONCRETE FORMWORK Concrets forms shall be dimension lumber, modular, or steel.

13 1400 ANIDHM, NSTALL
Controctor shall install Orene's antennas and feed lines during enscing. Controctor shall
resets soot lines for continuity and copies of results to be left in equipment morn before
leaving alla. 13 1250 DABLE BRIDGE CODE by EACH stde, 12 gauge, "gip shot" supported no more than  $6^+$ - $0^+$  c Code bridge to be 2.8 that side and  $3^+$  x 5 x 1/4 x x 50 mag angle and  $3^+$  x 5 x 1/4 x x 50 mag angle belong the bridge overhoop caterasism at the succeed 1-6.5 Shell to be not disped openitized. 13 1259 WNF GUDE (Goziel Cabies)

USF-204 - 4/7 conincia, 28 is, catcled domater, 5" min. bending radiac, 13 lax/1t

USF-204 - 1/8' radiaced, 1,102 is, catcled dat, 10" min. bending radiac, 20 lax/1t

NWA-50 = 1 5/6' radiaced, 1,102 is, catcled dat, 15" min. bending radiac, 22 lax/1t 15 4000 PLUMBING N/A MECHANICAL

pup units of 5-ton 15 5000 HWAC PREFAB: Shelter is foctory-equipped with two through-wall KW capacity.

16 5000 LIGHTNG AND ELECTRICAL.
Contractor shall perform work as described on the Electrical Plans. Contractor shall perform work as described on the Electrical Plans. PLECTRIC

shall provide

in Stoo CRONIUNG.
Control and a most beneather familiar with and follow the current GROUNDHG.
STANMOS of VERZON WREELSS. Controder whall parform work as shown on Grounding
STANMOS of VERZON WREELSS. Controder whall parform work as shown on Grounding
STANMOS of VERZON WREELSS. Controder with present the CROUNDHG STANMOR are to
be addressed by the Carterior for the Owner. MARK-FURNISHED EQUIPMENT & FEES REFABRICATED EQUIPMENT SHELTER

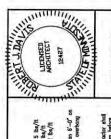
COMMUL DOBLES.
CARE BROBE (FIRST 19)
ATTENUS AND DOWNITT BROCKETS
BUILDING PREMIT FEE
MITENUS TEES
PEECUL INSPECTIONS FEES
PLANTING TREES

CONTRACTOR—FURNISHED EQUIPMENT POWER TO SITE, TELCO TO SITE. CONNECTORS, BOOTS, RELATED HARDWARE NITENIM, FLUSH MOUNTS & HARDWARE COPE OF WORK:

contactor simil provide Matemals, Jabor, Tools, Transportation, Superasion, To Fully Execute Work Work Requirements are detaled on the drawings and specifications and simil include, But not be lainted to, the pollowing itselfs.

SITE PREPARATION CONSTRUCTION THE WORK AND CONSTRUCTION OF THE CANDISH CONTRIBUTION OF THE CANDISM CONTRIBUTION OF

Contractor to company drowings against Omner's Request for Quota', (870). If discrepander size, Contractor shall verify with Owner that the 670 expensedes the drowings.











BLDOMINGTON, MN 55438 (612) 720-0032

PROJECT 20141122104 0C. CODE #311232

TICKLE

3303 LANGLY COURT N LAKE ELMO, MN 55042

SHEET CONTENTS:

A-4

An external buried ground ring (Lead 1) shall be prestabilished consult be equipment shalled and tower it foundations. Lead 1 shall be kept 24' from foundations; if foundations are less than 48' oper 10 kept Lead 1 contrest between them. If the tower base I so over 20-0" from the equipment shaller, a separate Lead 1 shall be sentiated and each equipment shall keep ond the text Lead 1 shall be shorted with two populer leads at least 8 fest goort horizontally. Connections between the two Land 1shall be bediended.

All aubgrade connections shall be by exothermic weld, brozzed weld, Luf-Gy-Taled Compression filtings pre-filted with anti-colodart, compound. Subgrade connections shall not be 'cold galvanize' cooled.

Count areas shall be optionized steel, \$5.9°0, spaced the feet sport, or as shown. Read shall be kept min. 2.2 inches from foundations. Ground note one required to be installed at their full specified ingth. Depth shall be as shown in Defail 1/61 in Lead 1 shall be #2 solid bare tin—ctod (SBTC) copper wire buried at local frest depth. Lead 1 bends shall be minimum 24 radius. 'Whip' lead bends may be o 12" radius.

SPECIAL CONSIDERATIONS FOR GROUND RODS:

When ground rada are not apacitied to be baciditied w/ Bentonia Survy; It backers, befored, or other obstructions present driving of ground rada, the Controctor will need to have drilling equipment bore a hole for ground road placement. Hole to be baciditied w/ Bentonia Stury.

Wen specified with surried Behavior excoement, folial projected will be need to be used to be bore of folial projected and programmer. Starty stall be made from patiented meletin (Counding Oronest); powdered Behavior is not allowed. If boulders, befared, or other obstructions are found, Controders and fall to the specified debth our provide Behaviorite excoements.

Above-grode connections shall be by lugs w/ two-hole in funges not of othersis, pinet to sold leads by the veiling (TREO-SORE). BASIS-SORE—TRAIN, self-threading (TREO-SORE). BASIS-SORE—TRAIN, self-threading chroping (BURNINY NACE 277 1422). Surfaces that ore golvented or condended or condended in the condending in removed prior to bobling. Bells shall be condending more of the connection of the condending in the venture can coult inke of the connection and o lack at which the chastering but. Start-toph weather can be about the distribution of the connection and the connection and the connection shall be content on the connection shall be content on the the connection shall be content on the the bell that the connection shall be content on the the bell that the connection shall be content on with color-polential companied.

Ground bars exposed to weather shall be tin-clad capper, and shall be clean of any axidation prior to lug bolling.

Gahanized items shall have zinc removed within 1" of well orner, and below lug surface contact orne. After welding or botting, the joint shall be coated with cold gelevatifing compound.

### Ground Bar leads

Ground zero ers isolates electrically from tower bottoms our exploreest institute by their isolated mounts, to deep from excit ground bott to the ground ring attail to a pair of it S STIC, cont connected to Lacel 1 be-directlorally with it 2 STIC fumpers. Pairs of it 2 STIC may be required between ground bors. Leads staffil be notated to ground bors or follows:

• The Main Graund Bar (MGB), typically mounted inside on the Barly Cable Pook will.

• The Entry Cable Port Ground Bars (ECPGB), mounted inside and outside on the equipment shelter walls beneath the trusmerisation fine port. Note: Trusmerisation line ground as of action to the ECPGB. Trusmerisation I have been the the the post of the tower to which the formatisation line grounds are of the tower to which the formamission line grounds are attached.

NOTE. Contractor shall confirm that 163s evisit at 1757-look vertical intervals on any guyard or self-support (tear, and that transmission lines are grounded to each 1763. Only the bottomission lines are grounded to each 1769, high the bottomission lines are grounded to each lines and frame; upper-TGBs may use tole from the frame and frame; upper-TGBs may be about the lower steel frame as dominion ground, requiring no copper leads believen 162s.

### 2 SBTC Whip leads

"Whip" leads shall connect the buried external ground ring to the following items:

(2) (2) (2) SETC FROM MGB, PGB, OR TGB TD LEAD

BUILDING CORNER (Z1B) BC HULDING CORP.

Monopole Towers:

\* Three whips to flanges on the monopole base, or east 90 oper. If none are provided, ottach to the beseptate or consult tower manufacturer.

Self-Support Towers:

\* Two whits to fingle(s) on soch tower leg base. If none are provided, attach to the baseplate or consult tower manufacturer.

© BO BOLLMO

© CAS CARLE BRIDGE SUPPORT POST

© TAN NOT MACHNER PAUT

© PP FENCE POST

C GATE POST, 3/4\* BRADO STRAP TO

Ouyed Towers:

"Two whiles to thorspet() on the lower base. If note the provided, others to the baseplate or consult lower on provided, others to the baseplate or consult lower.

"Excludible to Lead 1 within the fence enclosure of the acets pay morther, or leads that of look permitter and nowing 10 years and the section of the permitter and nowing 10 years channel or equal to the pay white. A sport of the channel or equal to the pay white.

NEXE wald incode to the only when the ladded to the 10 years and the pay white.

GUY GUY WIRE, MECH. CLAMP ONLY - NO WELDS CATE POST, 3/4" BRAID STRAP TO LEAF

HOOD OR LOLVER

COMMERCIAL ELECTRICAL METER ELECTRICAL SERVICE GROUND GENERATOR MUFFLER OUTSIDE OF HOFFMAN BOX

图 4 日 3 8 8

999999999

FOUNDATION REINFORCING

STEEL BEAM

Forces: Metalini fence within 25 feet of lower Lead 1, or within 6 feet of shelter lead 1, shall have whip leads as

(glass. "Install that had ", sind there with rebus da Each corner post, con-Each corner post, con-" Each pell of Job posts.
" Each pell of Job posts.
" For a grounded post,
" In respective projected with all and a provided attrap (3/4", thr-led copper w/ Jul ands).
" For a ground guy or chors sholl be grounded in a million (tablion."

(G) TWR TOWER BASE (G) VP DIESEL FUEL VENT PIPE

Each Loniss:
NDFR WED to any fuel encloaure. NDFR penetrate
the fuel continuent. Metal tanks shall have one why
lead dischaef. Use an approved clamp or two-hole fug
on an evaluate flange.

Contractor to provide #2 solid bars tin-clad (SBTC) capper wire lead from #1 ground ring to air conditioner & ice shield if provided by VZW.

Expansion Sheller and Other General Requirements:

Extend met Lead 218 to to sheller follow employed shellers be considered with the shellers hall be by compression; RSCR was inside the shellers hall be by compression; RSCR was inside the shellers hall be by compression; RSCR was inside the shellers hall be by compression; RSCR was inside bridge. Each waster shellers had been the settlers of the control of the control of the settlers and the shell of the settlers and the control of the settlers and sheller.

\* Each HAVC mail reds, if separate (may be admitted settler method on the control of the control of shell, if separate (may lower. See a buildmetical sheller method on the control of popula control of generator was haller.

\* Generator was sheller.

\* Generator was sheller.

\* Generator was sheller.

\* Retar MRM (Man Poll on the foresters), if asternal to the method on the method on the method of the the method of the total of the total of the shellers and the method of the total on the method of the method of

Test lead #1 and ground rods ofter installation but before backfilling or connecting to my other grounding, before backfilling or connecting to the back Controctor to notify Verzion Winsteas analor construction engineer of least 48 hours prior to testing, Document installation and tast results with photographs. Note: The door frame is connected to the interior ground halp, and need no separate connection to the external ground ring.

# LEAD IDENTIFICATION & DESCRIPTION:

-- T - 12 SBTC AROUND SHELTER, TOWER, OR GUY ANCHOR

TEST WELL PREFERRED LOCATION

0

2 SBTC "WHIP" LEAD

| RNG, CONTENT EDUCED | 1 STITE
| ANN, CONCERT EDUCED | 2 STITE
| ANN, CONCERT EDUCED | 3 STIT

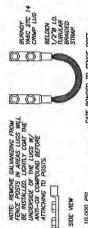
Charles San

I hereby certify that this plan, parpellication of retoric winsi proportied by me or exclor my direct imprendant and their laws of the implement Actual Laws a duly the laws of the State of Makeneda. He laws of the State of Makeneda. ROBERT J, DAVIS, Reg. Mcc. 1942?

DESIGN

9973 VALLEY VIEW RD. EDEN PRAHRE. MN 55344 (952) 903-9299 WWW, DESIGNTEP, COM

VERIZON WIRELESS



SIDE MEW

TOP VIEW

PROJECT 20141122104 .0C. CODE #311232

TICKLE

(2) TWO-HOLE 10,000 PSI COMPRESSION FITTING W/ 3/4" BRAIDED TINNED COPPER JUMPER STRAP

10,000 PSI CONNECTOR FITTING PITTING MUST BE UL467 USTED ACCEPTABLE FOR DIRECT BURNAL

2 COMPRESSION CONNECTOR DETAILS SCALE: NONE

3303 LANGLY COURT N LAKE ELMO, MN 55042

SHEET CONTENTS:

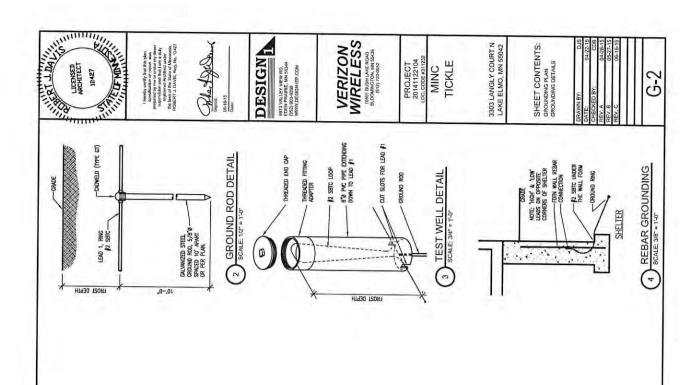


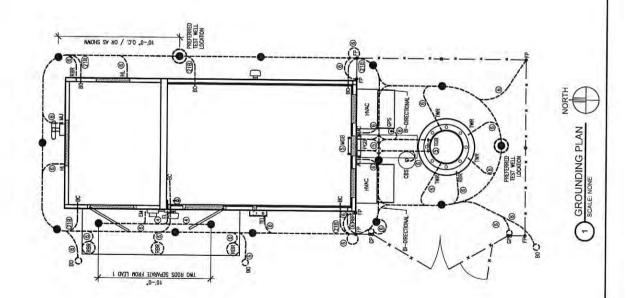
TYPE PT

6

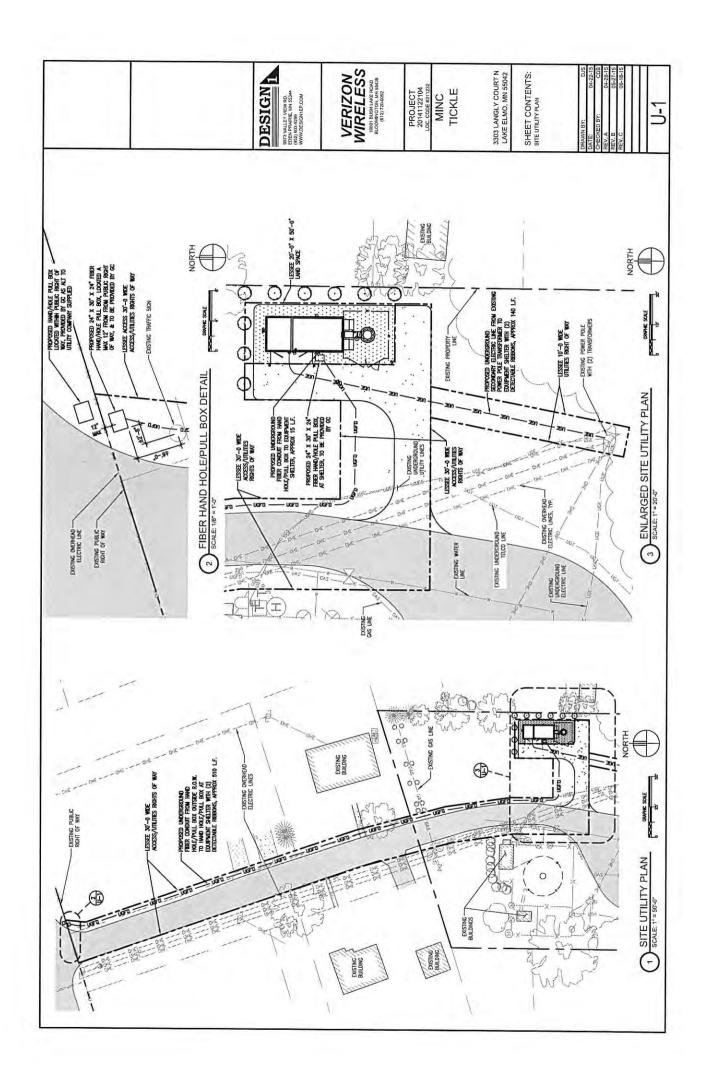
TYPE GL LUG

T EXOTHERMIC WELD DETAILS SCALE: NONE





NOTE: CONTRACTOR SHALL ENSURE THAT EACH WHIP IS ROUTED TO LEAD 1 BY THE SHORTEST PATH, AND BENDS SHALL NOT BE LESS THAN 12" RADIUS



# SITE SURVEY

PROPERTY DESCRIPTION: (per U.S. Title Solutions File No. 50772-Win503-5030, effective date 3/11/15.)

Certificate of 711e No. 10707 and Deed instrument Number 17753 tegal description is as follows:

The East One Hundred kinety-lear and Skyl-five One Hundredtes (194,63) feet of Lat Sk (8), Blook The C(2), Lake Elms (Park, as aweepen and political and now on file and of record in the Office of the Register of Deats of Washington County, Minnesota.

SCHEDULE "B" EXHIBITS: (per U.S. Title Solutions File No. 50772-MN1503-5030, effective date 3/11/15.)

1-6, Not related to the survey.

Regulating and Measuring Station Exement by City of Lake Emo to Northern States Company, a Minimatol. Expension, 40x74 Yeal Energy, dated 12/20/2005 recorded 1/73/2006 in Noturnent No. 114696.

This eosement uses affect the surveyed area and is as shown on the

B.) Mop - Lake Eimo Park recorded 3/8/1911 in book 109 page 227. The piot of LAKE ELMO PARK is as shown on the survey. Memorandum of Agreement between The City of Love Elmo, a Minnesiata municipal corporation and APT Minnespala, for, o Delawore comparation dated 3/21/2000 recorded 3/29/2003 in Instrument No. 1135652.

This Venorandum of Agreement describes a legad over part of the property despitated above. specific legad eraps or essements were described in the secument and this accument is not invariant or the survey.

### AND SPACE DESCRIPTION:

that part of Lot 6. Block 2. LAKE ELMO PARK, according to the recorded plat thereof, Washington Souty, Minesola, described as follows:

Commencing of the services cover of Lis X vised Beat's Threes South of objects it is mander as second what loop the Last line of addition is of addition to all second what loop the Last line of additions at State for the first line for the second was a second went, or addition at 1 and 2000 feet, times from 0 aggrees 00 medium, on account East of additions will confirm themse should be additional and additional additional and additional and additional and additional and additional and additional additional and additional and such additional and statement of 5000 feet. I feet section and additional additiona

## ICCESS & UTILITIES RIGHTS OF WAY DESCRIPTION:

1 (2.0) ton wise capy to any for inspet, separs and utility purposes over, under and across Lot (1.0.0) to LAME LAME LAME (AND PARK, according to the recented plat hereot. Maxington County, Minnesola for contentive of sold right of way to described an influent.

Commencing of the northwest cover of 10.4, sind Black 2. Netex South Orderes is inmused by second the state of the state of old talk 6. a disprace of 752 test. Descendible of degrees in Thinking 25 seconds West, old sold talk 6. a disprace of 752 test. Descendible of the state of seconds West, old sold talk 6. a disprace of 752 test. Descendible of the second talk 6. a disprace of 150 feet to the Point of Despendig of the centering to be descended, there is then 50 disprace of 2500 feet to the Point of Despendig of the centering to be descended, there is then 50 disprace of 2500 feet to a disprace of 2500 feet. Descended the second talk 6. a disprace of 2500 feet to 2500 feet to 3500 f

### DEFTHER WITH

A 3000 foot state ginn at east for in preza, server ent utility protectes are states and instant sold state in the server sold at least 3, LAKE ZLIAP Pelds taul freels ib. 2 and F. Repatend Lens Survey Memory State secreting to the recorded pulse hereof sold Wosthenglen County, the centerline of sold right lat way as scentified us follows:

wearable with a state of the st

The sidelines of said right of way shall be shortened or lengthened to terminate ot said southeasterly right of way line of 33rd Street North,

TOGETHER WITH

A 30,00 fout wide right of way for ingress, sepasa and utility purpases over, under and caross sold fracts D and E, the centerline of sold right of way is described as follows:

Beginning of the previously described Point "B"; thence North 5 degrees 10 mauries, 48 seconds CBA, a distinct of 1,3,8,1 feel to some southwesterly right of way line of 3,3rd Street Worth and sold contribute lines terminaling

The statelines of said right of way shall be shortened or lengthened to southeasterly right of way line of 33rd Street North.

### UTILITIES RIGHT OF WAY DESCRIPTIONS:

10.00 botal wider right of way for ingress, repress and utility purpoyes over, under and across bot i. Block 2. LMK. ELVO PMAN, accounting to the reconsiderable thereof, Washington County, Minnestating to Read right of way is described to it follows:

Commending of the months terms of La Sand Block 2, theree South O degrees its minutes as seconds west along the East line or seld List is about the East line or seld. List is along the East line or the Management of Sand the Management of Management of the Management of Manag

SHEET 1 OF 2 SHEETS



Washington County, MN MINC TICKLE

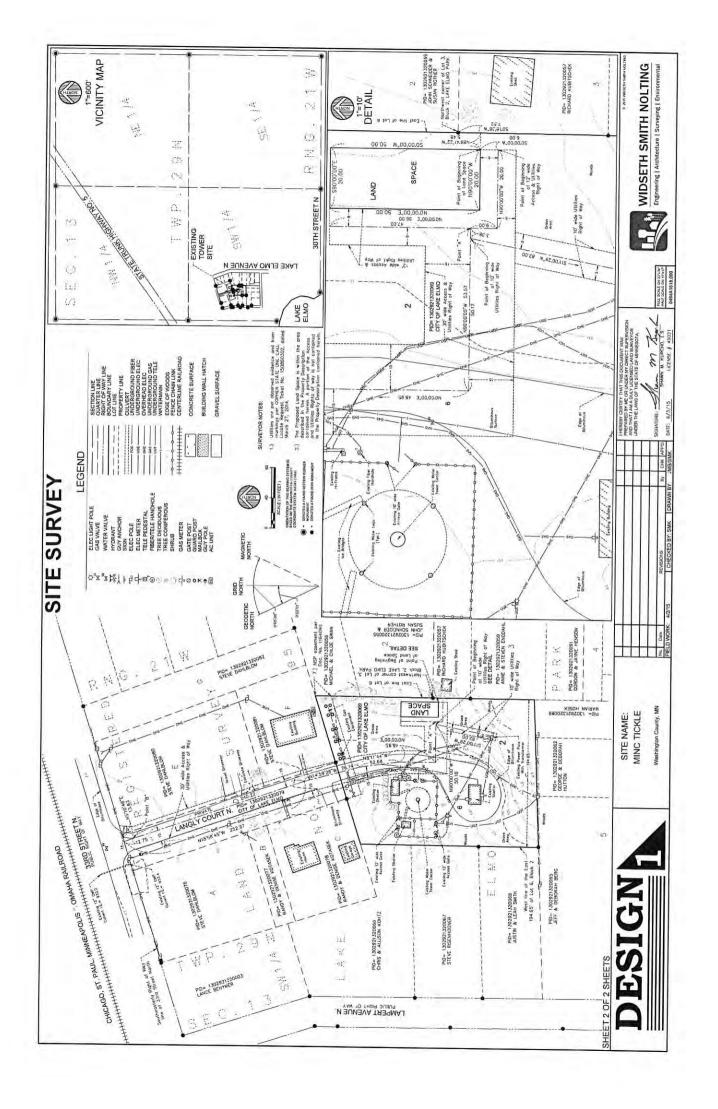
SITE NAME:

BY CHK APPD
DBY: SMK DRAWN BY: JMB/SMK

SCHATURE: ALANDA LL KOPCHO, LLS.
DATE: 6/3/13. (ICDNE: # 98021 I HEREBY CERTIFY THAT THIS DOCUMENT WAS PREPENSION PREPENSION AND THAT I AM A DULY LICENSED LAND SUPVEYOR LANDER THE STATE OF MINISORY.

HALF SCALE DWZZYSZY HALF SCALE DWZZYSZY BABACK BARK PACK

WIDSETH SMITH NOLTING
Engineering | Architecture | Surveying | Environmental



### LAND LEASE AGREEMENT

This Agreement, made this	day of	, 20 between
with its principal offices located at		, hereinafter designated
	erizon Wireless, with	its principal office located at
One Verizon Way, Mail Stop 4AW100, Bask	ing Ridge, New Jerse	ev 07920 (telephone number
866-862-4404), hereinafter designated LESSI	EE. The LESSOR	and I FSSFF are at times
collectively referred to hereinafter as the "Parties	s" or individually as th	e "Party".
1. PREMISES. LESSOR hereby least	ses to LESSEE a por	tion of that certain parcel of
property (the entirety of LESSOR's property is	referred to hereinafter	r as the Property) located at
[ADDRESS], [MUNI	CIPALITY]	, [COUNTY]
[ADDRESS], [MUNION of the control of the contr	being described as a	by parcel containing
square feet (the "Land Space"), together with t	he non-exclusive righ	it (the "Rights of Way") for
ingress and egress, seven (7) days a week twent	v-four (24) hours a da	ay, on foot or motor vehicle
including trucks over or along a (') foot wi	ide right-of-way exten	ding from the nearest public
right-of-way, ,to the Land	Space, and for the ins	stallation and maintenance of
utility wires, poles, cables, conduits, and pipes	over, under, or along	one or more rights of way
from the Land Space, said Land Space and Rig	hts of Way (hereinafte	er collectively referred to as
the "Premises") being substantially as described	herein in Exhibit "A"	attached hereto and made a
part hereof. The Property is also shown on the	Tax Map of the City	of as Block , Lot
and is further described in Deed Book at Page	as recorded in the	Office of .
In the event any public utility is unable agrees to grant an additional right-of-way either the LESSEE.	to use the Rights of to the LESSEE or to the	Way, the LESSOR hereby he public utility at no cost to
2. SURVEY. LESSOR also be	roles and to LEGO	ED d
<ol> <li>SURVEY. LESSOR also her Property and the Premises, and said survey shall</li> </ol>	then become Exhibit	EE the right to survey the
hereto and made a part hereof, and shall control	in the event of hound	B' which shall be attached
between it and Exhibit "A". Cost for such work s	thall be borne by the I	ecces discrepancies
TI V COST TOT SUCH WORK	man be borne by the L	LOSEL.
3. <u>TERM; RENTAL</u> .		
a. This Agreement shall be	effective as of the	date of execution by both
Parties, provided, however, the initial term shall	be for five (5) years	and shall commence on the
Commencement Date (as hereinafter defined) at	which time rental pay	ments shall commence and
be due at a total annual rental of Do	ollars (\$ ) to	o he paid in equal monthly
installments on the first day of the month, in adv	rance, to	or to such other
person, min or place as LESSOR may, from tim	le to time, designate in	n writing at least thirty (30)
days in advance of any rental payment date by	notice given in acco	ordance with Paragraph 23
below. The Agreement shall commence based u	ipon the date LESSEF	E commences installation of
the equipment on the Premises. In the event the	date of commencing	installation of equipment is
determinative and such date falls between the	1st and 15th of the m	nonth, the Agreement shall

commence on the 1st of that month and if such date falls between the 16th and 31st of the month, then the Agreement shall commence on the 1st day of the following month (either of the , if applicable, being the "Commencement Date"). LESSOR and LESSEE agree that they shall acknowledge in writing the Commencement Date in the event the Commencement Date is based upon the date LESSEE commences installation of the equipment on the Premises. In the event the Commencement Date is the fixed date set forth above, there shall be no written acknowledgement required. LESSOR and LESSEE acknowledge and agree that initial rental payment(s) shall not actually be sent by LESSEE until thirty (30) days after the Commencement Date or after a written acknowledgement confirming the Commencement Date, if such an acknowledgement is required. By way of illustration of the preceding sentence, if the Commencement Date is January 1 and no written acknowledgement confirming the Commencement Date is required, LESSEE shall send to the LESSOR the rental payments for January 1 and February 1 by February 1, and if the Commencement Date is January 1 and a required written acknowledgement confirming the Commencement Date is dated January 14, LESSEE shall send to the LESSOR the rental payments for January 1 and February 1 by February 13.

Upon agreement of the Parties, LESSEE may pay rent by electronic funds transfer and in such event, LESSOR agrees to provide to LESSEE bank routing information for such purpose upon request of LESSEE.

- 4. <u>EXTENSIONS</u>. This Agreement shall automatically be extended for four (4) additional five (5) year terms unless LESSEE terminates it at the end of the then current term by giving LESSOR written notice of the intent to terminate at least six (6) months prior to the end of the then current term.
- 5. EXTENSION RENTALS. The annual rental for the first (1st) five (5) year extension term shall be increased to \_\_\_\_\_\_ Dollars (\$\_\_\_\_\_\_\_); the annual rental for the second (2nd) five (5) year extension term shall be increased to \_\_\_\_\_\_ Dollars (\$\_\_\_\_\_\_\_); the annual rental for the third (3rd) five (5) year extension term shall be increased to \_\_\_\_\_\_\_ Dollars (\$\_\_\_\_\_\_\_); and the annual rental for the fourth (4th) five (5) year extension term shall be increased to \_\_\_\_\_\_\_ Dollars (\$\_\_\_\_\_\_\_).
- 6. <u>ADDITIONAL EXTENSIONS</u>. If at the end of the fourth (4th) five (5) year extension term this Agreement has not been terminated by either Party by giving to the other written notice of an intention to terminate it at least three (3) months prior to the end of such term, this Agreement shall continue in force upon the same covenants, terms and conditions for a further term of five (5) years and for five (5) year terms thereafter until terminated by either Party by giving to the other written notice of its intention to so terminate at least three (3) months prior to the end of such term. Annual rental for each such additional five (5) year term shall be equal to the annual rental payable with respect to the immediately preceding five (5) year term. The initial term and all extensions shall be collectively referred to herein as the "Term".
- 7. <u>TAXES</u>. LESSEE shall have the responsibility to pay any personal property, real estate taxes, assessments, or charges owed on the Property which LESSOR demonstrates is the result of LESSEE's use of the Premises and/or the installation, maintenance, and operation of the LESSEE's improvements, and any sales tax imposed on the rent (except to the extent that

LESSEE is or may become exempt from the payment of sales tax in the jurisdiction in which the Property is located), including any increase in real estate taxes at the Property which LESSOR demonstrates arises from the LESSEE's improvements and/or LESSEE's use of the Premises. LESSOR and LESSEE shall each be responsible for the payment of any taxes, levies, assessments and other charges imposed including franchise and similar taxes imposed upon the business conducted by LESSOR or LESSEE at the Property. Notwithstanding the foregoing, LESSEE shall not have the obligation to pay any tax, assessment, or charge that LESSEE is disputing in good faith in appropriate proceedings prior to a final determination that such tax is properly assessed provided that no lien attaches to the Property. Nothing in this Paragraph shall be construed as making LESSEE liable for any portion of LESSOR's income taxes in connection with any Property or otherwise. Except as set forth in this Paragraph, LESSOR shall have the responsibility to pay any personal property, real estate taxes, assessments, or charges owed on the Property and shall do so prior to the imposition of any lien on the Property.

LESSEE shall have the right, at its sole option and at its sole cost and expense, to appeal, challenge or seek modification of any tax assessment or billing for which LESSEE is wholly or partly responsible for payment. LESSOR shall reasonably cooperate with LESSEE at LESSEE's expense in filing, prosecuting and perfecting any appeal or challenge to taxes as set forth in the preceding sentence, including but not limited to, executing any consent, appeal or other similar document. In the event that as a result of any appeal or challenge by LESSEE, there is a reduction, credit or repayment received by the LESSOR for any taxes previously paid by LESSEE, LESSOR agrees to promptly reimburse to LESSEE the amount of said reduction, credit or repayment. In the event that LESSEE does not have the standing rights to pursue a good faith and reasonable dispute of any taxes under this paragraph, LESSOR will pursue such dispute at LESSEE's sole cost and expense upon written request of LESSEE.

USE; GOVERNMENTAL APPROVALS. LESSEE shall use the Premises for the purpose of constructing, maintaining, repairing and operating a communications facility and uses incidental thereto. A security fence consisting of chain link construction or similar but comparable construction may be placed around the perimeter of the Premises at the discretion of LESSEE (not including the access easement). All improvements, equipment, antennas and conduits shall be at LESSEE's expense and their installation shall be at the discretion and option of LESSEE. LESSEE shall have the right to replace, repair, add or otherwise modify its utilities, equipment, antennas and/or conduits or any portion thereof and the frequencies over which the equipment operates, whether the equipment, antennas, conduits or frequencies are specified or not on any exhibit attached hereto, during the Term. It is understood and agreed that LESSEE's ability to use the Premises is contingent upon its obtaining after the execution date of this Agreement all of the certificates, permits and other approvals (collectively the "Governmental Approvals") that may be required by any Federal, State or Local authorities as well as satisfactory soil boring tests which will permit LESSEE use of the Premises as set forth above. LESSOR shall cooperate with LESSEE in its effort to obtain such approvals and shall take no action which would adversely affect the status of the Property with respect to the proposed use thereof by LESSEE. In the event that (i) any of such applications for such Governmental Approvals should be finally rejected; (ii) any Governmental Approval issued to LESSEE is canceled, expires, lapses, or is otherwise withdrawn or terminated by governmental authority; (iii) LESSEE determines that such Governmental Approvals may not be obtained in a timely manner; (iv) LESSEE determines that

any soil boring tests are unsatisfactory; (v) LESSEE determines that the Premises is no longer technically compatible for its use, or (vi) LESSEE, in its sole discretion, determines that the use the Premises is obsolete or unnecessary, LESSEE shall have the right to terminate this Agreement. Notice of LESSEE's exercise of its right to terminate shall be given to LESSOR in writing by certified mail, return receipt requested, and shall be effective upon the mailing of such notice by LESSEE, or upon such later date as designated by LESSEE. All rentals paid to said termination date shall be retained by LESSOR. Upon such termination, this Agreement shall be of no further force or effect except to the extent of the representations, warranties and indemnities made by each Party to the other hereunder. Otherwise, the LESSEE shall have no further obligations for the payment of rent to LESSOR.

9. <u>INDEMNIFICATION</u>. Subject to Paragraph 10 below, each Party shall indemnify and hold the other harmless against any claim of liability or loss from personal injury or property damage resulting from or arising out of the negligence or willful misconduct of the indemnifying Party, its employees, contractors or agents, except to the extent such claims or damages may be due to or caused by the negligence or willful misconduct of the other Party, or its employees, contractors or agents.

### 10. INSURANCE.

a. Notwithstanding the indemnity in section 10, the Parties hereby waive and release any and all rights of action for negligence against the other which may hereafter arise on account of damage to the Premises or to the Property, resulting from any fire, or other casualty of the kind covered by standard fire insurance policies with extended coverage, regardless of whether or not, or in what amounts, such insurance is now or hereafter carried by the Parties, or either of them. These waivers and releases shall apply between the Parties and they shall also apply to any claims under or through either Party as a result of any asserted right of subrogation. All such policies of insurance obtained by either Party concerning the Premises or the Property shall waive the insurer's right of subrogation against the other Party.

### b. LESSEE will maintain at its own cost;

- Commercial General Liability insurance with limits not less than \$1,000,000 for injury to or death of one or more persons in any one occurrence and \$500,000 for damage or destruction to property in any one occurrence
- ii. Commercial Auto Liability insurance on all owned, non-owned and hired automobiles with a minimum combined limit of not less than one million (\$1,000,000) per occurrence
- iii. Workers Compensation insurance providing the statutory benefits and not less than one million (\$1,000,000) of Employers Liability coverage.

- LESSEE will include the LESSOR as an additional insured on the Commercial General Liability and Auto Liability policies.
- c. LESSOR will maintain at its own cost commercial general liability insurance with limits not less than \$1,000,000 for injury to or death of one or more persons in any one occurrence and \$500,000 for damage or destruction to property in any one occurrence. LESSOR will include the LESSEE as an additional insured.
- d. In addition, LESSOR shall obtain and keep in force during the Term a policy or policies insuring against loss or damage to the Building with a commercially reasonable valuation, as the same shall exist from time to time without a coinsurance feature. LESSOR's policy or policies shall insure against all risks of direct physical loss or damage (except the perils of flood and earthquake unless required by a lender or included in the base premium), including coverage for any additional costs resulting from debris removal and reasonable amounts of coverage for the enforcement of any ordinance or law regulating the reconstruction or replacement of any undamaged sections of the Building required to be demolished or removed by reason of the enforcement of any building, zoning, safety or land use laws as the result of a covered loss, but not including plate glass insurance.
- 11. <u>LIMITATION OF LIABILITY</u>. Except for indemnification pursuant to Paragraphs 9 and 29, neither Party shall be liable to the other, or any of their respective agents, representatives, employees for any lost revenue, lost profits, loss of technology, rights or services, incidental, punitive, indirect, special or consequential damages, loss of data, or interruption or loss of use of service, even if advised of the possibility of such damages, whether under theory of contract, tort (including negligence), strict liability or otherwise.
- 12. <u>ANNUAL TERMINATION</u>. Notwithstanding anything to the contrary contained herein, provided LESSEE is not in default hereunder beyond applicable notice and cure periods, LESSEE shall have the right to terminate this Agreement upon the annual anniversary of the Commencement Date provided that three (3) months prior notice is given to LESSOR.
- 13. <u>INTERFERENCE</u>. LESSEE agrees to install equipment of the type and frequency which will not cause harmful interference which is measurable in accordance with then existing industry standards to any equipment of LESSOR or other lessees of the Property which existed on the Property prior to the date this Agreement is executed by the Parties. In the event any after-installed LESSEE's equipment causes such interference, and after LESSOR has notified LESSEE in writing of such interference, LESSEE will take all commercially reasonable steps necessary to correct and eliminate the interference, including but not limited to, at LESSEE's option, powering down such equipment and later powering up such equipment for intermittent testing. In no event will LESSOR be entitled to terminate this Agreement or relocate the equipment as long as LESSEE is making a good faith effort to remedy the interference issue. LESSOR agrees that LESSOR and/or any other tenants of the Property who currently have or in the future take possession of the Property will be permitted to install only such equipment that is of the type and frequency which will not cause harmful interference which is measurable in

accordance with then existing industry standards to the then existing equipment of LESSEE. The Parties acknowledge that there will not be an adequate remedy at law for noncompliance with the provisions of this Paragraph and therefore, either Party shall have the right to equitable remedies, such as, without limitation, injunctive relief and specific performance.

- 14. REMOVAL AT END OF TERM. LESSEE shall, upon expiration of the Term, or within ninety (90) days after any earlier termination of the Agreement, remove its building(s), antenna structure(s) (except footings), equipment, conduits, fixtures and all personal property and restore the Premises to its original condition, reasonable wear and tear and casualty damage excepted. LESSOR agrees and acknowledges that all of the equipment, conduits, fixtures and personal property of LESSEE shall remain the personal property of LESSEE and LESSEE shall have the right to remove the same at any time during the Term, whether or not said items are considered fixtures and attachments to real property under applicable Laws (as defined in Paragraph 33 below). If such time for removal causes LESSEE to remain on the Premises after termination of this Agreement, LESSEE shall pay rent at the then existing monthly rate or on the existing monthly pro-rata basis if based upon a longer payment term, until such time as the removal of the building, antenna structure, fixtures and all personal property are completed.
- 15. <u>HOLDOVER</u>. LESSEE has no right to retain possession of the Premises or any part thereof beyond the expiration of that removal period set forth in Paragraph 14 herein, unless the Parties are negotiating a new lease or lease extension in good faith. In the event that the Parties are not in the process of negotiating a new lease or lease extension in good faith, LESSEE holds over in violation of Paragraph 14 and this Paragraph 15, then the rent then in effect payable from and after the time of the expiration or earlier removal period set forth in Paragraph 14 shall equal to the rent applicable during the month immediately preceding such expiration or earlier termination.
- 16. RIGHT OF FIRST REFUSAL. If LESSOR elects, during the Term (i) to sell or otherwise transfer all or any portion of the Property, whether separately or as part of a larger parcel of which the Property is a part, or (ii) to grant to a third party by easement or other legal instrument an interest in and to that portion of the Property occupied by LESSEE, or a larger portion thereof, for the purpose of operating and maintaining communications facilities or the management thereof, with or without an assignment of this Agreement to such third party, LESSEE shall have the right of first refusal to meet any bona fide offer of sale or transfer on the same terms and conditions of such offer. If LESSEE fails to meet such bona fide offer within thirty (30) days after written notice thereof from LESSOR, LESSOR may sell or grant the easement or interest in the Property or portion thereof to such third person in accordance with the terms and conditions of such third party offer. For purposes of this Paragraph, any transfer, bequest or devise of LESSOR's interest in the Property as a result of the death of LESSOR, whether by will or intestate succession, or any conveyance to LESSOR's family members by direct conveyance or by conveyance to a trust for the benefit of family members shall not be considered a sale of the Property for which LESSEE has any right of first refusal.
- 17. <u>RIGHTS UPON SALE</u>. Should LESSOR, at any time during the Term decide (i) to sell or transfer all or any part of the Property to a purchaser other than LESSEE, or (ii) to grant to

a third party by easement or other legal instrument an interest in and to that portion of the Property occupied by LESSEE, or a larger portion thereof, for the purpose of operating and maintaining communications facilities or the management thereof, such sale or grant of an easement or interest therein shall be under and subject to this Agreement and any such purchaser or transferee shall recognize LESSEE's rights hereunder under the terms of this Agreement. To the extent that LESSOR grants to a third party by easement or other legal instrument an interest in and to that portion of the Property occupied by LESSEE for the purpose of operating and maintaining communications facilities or the management thereof and in conjunction therewith, assigns this Agreement to said third party, LESSOR shall not be released from its obligations to LESSEE under this Agreement, and LESSEE shall have the right to look to LESSOR and the third party for the full performance of this Agreement.

- 18. <u>QUIET ENJOYMENT</u>. LESSOR covenants that LESSEE, on paying the rent and performing the covenants herein, shall peaceably and quietly have, hold and enjoy the Premises.
- 19. <u>TITLE</u>. LESSOR represents and warrants to LESSEE as of the execution date of this Agreement, and covenants during the Term that LESSOR is seized of good and sufficient title and interest to the Property and has full authority to enter into and execute this Agreement. LESSOR further covenants during the Term that there are no liens, judgments or impediments of title on the Property, or affecting LESSOR's title to the same and that there are no covenants, easements or restrictions which prevent or adversely affect the use or occupancy of the Premises by LESSEE as set forth above.
- 20. <u>INTEGRATION</u>. It is agreed and understood that this Agreement contains all agreements, promises and understandings between LESSOR and LESSEE and that no verbal or oral agreements, promises or understandings shall be binding upon either LESSOR or LESSEE in any dispute, controversy or proceeding at law, and any addition, variation or modification to this Agreement shall be void and ineffective unless made in writing signed by the Parties or in a written acknowledgment in the case provided in Paragraph 3. In the event any provision of the Agreement is found to be invalid or unenforceable, such finding shall not affect the validity and enforceability of the remaining provisions of this Agreement. The failure of either Party to insist upon strict performance of any of the terms or conditions of this Agreement or to exercise any of its rights under the Agreement shall not waive such rights and such Party shall have the right to enforce such rights at any time and take such action as may be lawful and authorized under this Agreement, in law or in equity.
- 21. <u>GOVERNING LAW</u>. This Agreement and the performance thereof shall be governed, interpreted, construed and regulated by the Laws of the State in which the Property is located.
- 22. <u>ASSIGNMENT</u>. This Agreement may be sold, assigned or transferred by the LESSEE without any approval or consent of the LESSOR to the LESSEE's principal, affiliates, subsidiaries of its principal or to any entity which acquires all or substantially all of LESSEE's assets in the market defined by the Federal Communications Commission in which the Property is located by reason of a merger, acquisition or other business reorganization. As to other parties, this Agreement may not be sold, assigned or transferred without the written consent of the

LESSOR, which such consent will not be unreasonably withheld, delayed or conditioned. No change of stock ownership, partnership interest or control of LESSEE or transfer upon partnership or corporate dissolution of LESSEE shall constitute an assignment hereunder. LESSEE may sublet the Premises within its sole discretion, upon notice to LESSOR. Any sublease that is entered into by LESSEE shall be subject to the provisions of this Agreement and shall be binding upon the successors, assigns, heirs and legal representatives of the respective Parties hereto.

23. <u>NOTICES</u>. All notices hereunder must be in writing and shall be deemed validly given if sent by certified mail, return receipt requested or by commercial courier, provided the courier's regular business is delivery service and provided further that it guarantees delivery to the addressee by the end of the next business day following the courier's receipt from the sender, addressed as follows (or any other address that the Party to be notified may have designated to the sender by like notice):

LESSOR:

LESSEE:

d/b/a Verizon Wireless 180 Washington Valley Road Bedminster, New Jersey 07921 Attention: Network Real Estate

Notice shall be effective upon actual receipt or refusal as shown on the receipt obtained pursuant to the foregoing.

- 24. <u>SUCCESSORS</u>. This Agreement shall extend to and bind the heirs, personal representative, successors and assigns of the Parties hereto.
- 25. SUBORDINATION AND NON-DISTURBANCE. Delete the first sentence of this paragraph if SNDAs for all existing encumbrances are obtained prior to Lease execution. LESSOR shall obtain not later than fifteen (15) days following the execution of this Agreement, a Non-Disturbance Agreement, as defined below, from its existing mortgagee(s), ground lessors and master lessors, if any, of the Property. At LESSOR's option, this Agreement shall be subordinate to any future master lease, ground lease, mortgage, deed of trust or other security interest (a "Mortgage") by LESSOR which from time to time may encumber all or part of the Property or right-of-way; provided, however, as a condition precedent to LESSEE being required to subordinate its interest in this Agreement to any future Mortgage covering the Property, LESSOR shall obtain for LESSEE's benefit a non-disturbance and attornment agreement for LESSEE's benefit in the form reasonably satisfactory to LESSEE, and containing the terms described below (the "Non-Disturbance Agreement"), and shall recognize LESSEE's right to remain in occupancy of and have access to the Premises as long as LESSEE is not in default of this Agreement beyond applicable notice and cure periods. The Non-Disturbance Agreement shall include the encumbering party's ("Lender's") agreement that, if Lender or its successor-in-interest or any purchaser of Lender's or its successor's interest (a "Purchaser")

acquires an ownership interest in the Property, Lender or such successor-in-interest or Purchaser will (1) honor all of the terms of the Agreement, (2) fulfill LESSOR's obligations under the Agreement, and (3) promptly cure all of the then-existing LESSOR defaults under the Agreement. Such Non-Disturbance Agreement must be binding on all of Lender's participants in the subject loan (if any) and on all successors and assigns of Lender and/or its participants and on all Purchasers. In return for such Non-Disturbance Agreement, LESSEE will execute an agreement for Lender's benefit in which LESSEE (1) confirms that the Agreement is subordinate to the Mortgage or other real property interest in favor of Lender, (2) agrees to attorn to Lender if Lender becomes the owner of the Property and (3) agrees to accept a cure by Lender of any of LESSOR's defaults, provided such cure is completed within the deadline applicable to LESSOR. In the event LESSOR defaults in the payment and/or other performance of any mortgage or other real property interest encumbering the Property, LESSEE, may, at its sole option and without obligation, cure or correct LESSOR's default and upon doing so, LESSEE shall be subrogated to any and all rights, titles, liens and equities of the holders of such mortgage or other real property interest and LESSEE shall be entitled to deduct and setoff against all rents that may otherwise become due under this Agreement the sums paid by LESSEE to cure or correct such defaults.

26. <u>RECORDING</u>. LESSOR agrees to execute a Memorandum of this Agreement which LESSEE may record with the appropriate recording officer. The date set forth in the Memorandum of Lease is for recording purposes only and bears no reference to commencement of either the Term or rent payments.

## 27. DEFAULT.

- a. In the event there is a breach by LESSEE with respect to any of the provisions of this Agreement or its obligations under it, including the payment of rent, LESSOR shall give LESSEE written notice of such breach. After receipt of such written notice, LESSEE shall have fifteen (15) days in which to cure any monetary breach and thirty (30) days in which to cure any non-monetary breach, provided LESSEE shall have such extended period as may be required beyond the thirty (30) days if the nature of the cure is such that it reasonably requires more than thirty (30) days and LESSEE commences the cure within the thirty (30) day period and thereafter continuously and diligently pursues the cure to completion. LESSOR may not maintain any action or effect any remedies for default against LESSEE unless and until LESSEE has failed to cure the breach within the time periods provided in this Paragraph.
- b. In the event there is a breach by LESSOR with respect to any of the provisions of this Agreement or its obligations under it, LESSEE shall give LESSOR written notice of such breach. After receipt of such written notice, LESSOR shall have thirty (30) days in which to cure any such breach, provided LESSOR shall have such extended period as may be required beyond the thirty (30) days if the nature of the cure is such that it reasonably requires more than thirty (30) days and LESSOR commences the cure within the thirty (30) day period and thereafter continuously and diligently pursues the cure to completion. LESSEE may not maintain any action or effect any remedies for default against LESSOR unless and

until LESSOR has failed to cure the breach within the time periods provided in this Paragraph. Notwithstanding the foregoing to the contrary, it shall be a default under this Agreement if LESSOR fails, within five (5) days after receipt of written notice of such breach, to perform an obligation required to be performed by LESSOR if the failure to perform such an obligation interferes with LESSEE's ability to conduct its business on the Property; provided, however, that if the nature of LESSOR's obligation is such that more than five (5) days after such notice is reasonably required for its performance, then it shall not be a default under this Agreement if performance is commenced within such five (5) day period and thereafter diligently pursued to completion.

28. REMEDIES. Upon a default, the non-defaulting Party may at its option (but without obligation to do so), perform the defaulting Party's duty or obligation on the defaulting Party's behalf, including but not limited to the obtaining of reasonably required insurance policies. The costs and expenses of any such performance by the non-defaulting Party shall be due and payable by the defaulting Party upon invoice therefor. In the event of a default by either Party with respect to a material provision of this Agreement, without limiting the non-defaulting Party in the exercise of any right or remedy which the non-defaulting Party may have by reason of such default, the non-defaulting Party may terminate the Agreement and/or pursue any remedy now or hereafter available to the non-defaulting Party under the Laws or judicial decisions of the state in which the Premises are located; provided, however, LESSOR shall use reasonable efforts to mitigate its damages in connection with a default by LESSEE. If LESSEE so performs any of LESSOR's obligations hereunder, the full amount of the reasonable and actual cost and expense incurred by LESSEE shall immediately be owing by LESSOR to LESSEE, and LESSOR shall pay to LESSEE upon demand the full undisputed amount thereof with interest thereon from the date of payment at the greater of (i) ten percent (10%) per annum, or (ii) the highest rate permitted by applicable Laws. Notwithstanding the foregoing, if LESSOR does not pay LESSEE the full undisputed amount within thirty (30) days of its receipt of an invoice setting forth the amount due from LESSOR, LESSEE may offset the full undisputed amount, including all accrued interest, due against all fees due and owing to LESSOR until the full undisputed amount, including all accrued interest, is fully reimbursed to LESSEE.

## 29. ENVIRONMENTAL.

- a. LESSOR will be responsible for all obligations of compliance with any and all environmental and industrial hygiene laws, including any regulations, guidelines, standards, or policies of any governmental authorities regulating or imposing standards of liability or standards of conduct with regard to any environmental or industrial hygiene conditions or concerns as may now or at any time hereafter be in effect, that are or were in any way related to activity now conducted in, on, or in any way related to the Property, unless such conditions or concerns are caused by the specific activities of LESSEE in the Premises.
- LESSOR shall hold LESSEE harmless and indemnify LESSEE from and assume all duties, responsibility and liability at LESSOR's sole cost and expense, for all duties, responsibilities, and liability (for payment of penalties, sanctions,

forfeitures, losses, costs, or damages) and for responding to any action, notice, claim, order, summons, citation, directive, litigation, investigation or proceeding which is in any way related to: a) failure to comply with any environmental or industrial hygiene law, including without limitation any regulations, guidelines, standards, or policies of any governmental authorities regulating or imposing standards of liability or standards of conduct with regard to any environmental or industrial hygiene concerns or conditions as may now or at any time hereafter be in effect, unless such non-compliance results from conditions caused by LESSEE; and b) any environmental or industrial hygiene conditions arising out of or in any way related to the condition of the Property or activities conducted thereon, unless such environmental conditions are caused by LESSEE.

- 30. <u>CASUALTY</u>. In the event of damage by fire or other casualty to the Premises that cannot reasonably be expected to be repaired within forty-five (45) days following same or, if the Property is damaged by fire or other casualty so that such damage may reasonably be expected to disrupt LESSEE's operations at the Premises for more than forty-five (45) days, then LESSEE may, at any time following such fire or other casualty, provided LESSOR has not completed the restoration required to permit LESSEE to resume its operation at the Premises, terminate this Agreement upon fifteen (15) days prior written notice to LESSOR. Any such notice of termination shall cause this Agreement to expire with the same force and effect as though the date set forth in such notice were the date originally set as the expiration date of this Agreement and the Parties shall make an appropriate adjustment, as of such termination date, with respect to payments due to the other under this Agreement. Notwithstanding the foregoing, the rent shall abate during the period of repair following such fire or other casualty in proportion to the degree to which LESSEE's use of the Premises is impaired.
- 31. CONDEMNATION. In the event of any condemnation of all or any portion of the Property, this Agreement shall terminate as to the part so taken as of the date the condemning authority takes title or possession, whichever occurs first. If as a result of a partial condemnation of the Premises or Property, LESSEE, in LESSEE's sole discretion, is unable to use the Premises for the purposes intended hereunder, or if such condemnation may reasonably be expected to disrupt LESSEE's operations at the Premises for more than forty-five (45) days, LESSEE may, at LESSEE's option, to be exercised in writing within fifteen (15) days after LESSOR shall have given LESSEE written notice of such taking (or in the absence of such notice, within fifteen (15) days after the condemning authority shall have taken possession) terminate this Agreement as of the date the condemning authority takes such possession. LESSEE may on its own behalf make a claim in any condemnation proceeding involving the Premises for losses related to the equipment, conduits, fixtures, its relocation costs and its damages and losses (but not for the loss of its leasehold interest). Any such notice of termination shall cause this Agreement to expire with the same force and effect as though the date set forth in such notice were the date originally set as the expiration date of this Agreement and the Parties shall make an appropriate adjustment as of such termination date with respect to payments due to the other under this Agreement. If LESSEE does not terminate this Agreement in accordance with the foregoing, this Agreement shall remain in full force and effect as to the portion of the Premises remaining, except that the rent shall be reduced in the same proportion as the rentable area of the Premises taken bears to the total rentable area of the Premises. In the event that this Agreement is not terminated by

reason of such condemnation, LESSOR shall promptly repair any damage to the Premises caused by such condemning authority.

- 32. <u>SUBMISSION OF AGREEMENT/PARTIAL INVALIDITY/AUTHORITY</u>. The submission of this Agreement for examination does not constitute an offer to lease the Premises and this Agreement becomes effective only upon the full execution of this Agreement by the Parties. If any provision herein is invalid, it shall be considered deleted from this Agreement and shall not invalidate the remaining provisions of this Agreement. Each of the Parties hereto warrants to the other that the person or persons executing this Agreement on behalf of such Party has the full right, power and authority to enter into and execute this Agreement on such Party's behalf and that no consent from any other person or entity is necessary as a condition precedent to the legal effect of this Agreement.
- 33. <u>APPLICABLE LAWS</u>. During the Term, LESSOR shall maintain the Property in compliance with all applicable laws, rules, regulations, ordinances, directives, covenants, easements, zoning and land use regulations, and restrictions of record, permits, building codes, and the requirements of any applicable fire insurance underwriter or rating bureau, now in effect or which may hereafter come into effect (including, without limitation, the Americans with Disabilities Act and laws regulating hazardous substances) (collectively "Laws"). LESSEE shall, in respect to the condition of the Premises and at LESSEE's sole cost and expense, comply with (a) all Laws relating solely to LESSEE's specific and unique nature of use of the Premises (other than general office use); and (b) all building codes requiring modifications to the Premises due to the improvements being made by LESSEE in the Premises.
- 34. <u>SURVIVAL</u>. The provisions of the Agreement relating to indemnification from one Party to the other Party shall survive any termination or expiration of this Agreement. Additionally, any provisions of this Agreement which require performance subsequent to the termination or expiration of this Agreement shall also survive such termination or expiration.
- 35. <u>CAPTIONS</u>. The captions contained in this Agreement are inserted for convenience only and are not intended to be part of the Agreement. They shall not affect or be utilized in the construction or interpretation of the Agreement.

IN WITNESS WHERE	OF, the Par	ties herei	o have s	et their	hands	and	affixed	their	respective	
seals the day and year f									0001/002/002	

LESSOR:

Ву:\_\_\_\_

WITNESS	Its:	
	Date:	
	LESSEE:	
	By:	
WITNESS	Its:	
	Date:	

## Exhibit "A"

(Sketch of Premises within Property)



June 18, 2015 Kyle Klatt, Planning Director City of Lake Elmo 3800 Laverne Ave N Lake Elmo, MN 5504

Re: Verizon Wireless Request to Lease City Property

Ideal Avenue Water Tank #2

Site Address: 3445 Ideal Avenue, Lake Elmo MN

Verizon Site: MIN BALROG

Dear Mr. Klatt,

Please accept this letter as an official request on behalf of Verizon Wireless to enter into a Lease Agreement with the City of Lake Elmo to install wireless antennas and associated ground equipment at the above referenced property.

The City has been provided with the following documentation in order to review this request:

- Verizon Lease Agreement Template
- Preliminary Construction Drawings Dated 6-4-2015
- Limited Waiver of Use Restriction and Consent to Lease
- Lease Exhibit Dated 6-9-2015
- Site Sketch Dated 4-23-2015
- Final Survey Dated 6-15-2015

We have been in contact with City staff over the last six months. On 9 February 2015 Verizon performed a site walk with City staff to determine equipment configuration and overall construction feasibility of the proposed site.

At this time, we request inclusion on the 7 July 2015 City Council agenda in order to obtain official approval from the City to engage in lease negotiations.

My firm, representing KGI and Verizon Wireless, will continue to be your point-of-contact throughout this process and we look forward to working with the City.

Very sincerely,

Karyn O'Brien, President

kobrien@techscapewireless.com

952,288,8130



## LAND SPACE DESCRIPTION:

That part of the Northwest Quarter of the Southwest Quarter of Section 16, Township 29 North, Range 21 West of the Fifth Principal Meridian, Washington County, Minnesota, described as follows:

Commencing at the northwest corner of said Northwest Quarter of the Southwest Quarter; thence North 89 degrees 40 minutes 49 seconds East along the North line of said Northwest Quarter of the Southwest Quarter, a distance of 786.16 feet; thence South 0 degrees 19 minutes 11 seconds East, a distance of 398.77 feet to the Point of Beginning of the land space to be described; thence South 6 degrees 13 minutes 36 seconds East, a distance of 36.00 feet; thence South 83 degrees 46 minutes 24 seconds West, a distance of 18.00 feet; thence North 6 degrees 13 minutes 36 seconds West, a distance of 36.00 feet; thence North 83 degrees 46 minutes 24 seconds East, a distance of 18.00 feet to the Point of Beginning.

## ACCESS AND UTILITIES RIGHTS OF WAY DESCRIPTION:

A 20.00 foot wide right of way for ingress, egress and utility purposes over, under and across the Southwest Quarter of the Northwest Quarter and the Northwest Quarter of the Southwest Quarter of Section 16, Township 29 North, Range 21 West of the Fifth Principal Meridian, Washington County, Minnesota, the centerline of said right of way is described as follows:

Commencing at the northwest corner of said Northwest Quarter of the Southwest Quarter; thence North 89 degrees 40 minutes 49 seconds East along the North line of said Northwest Quarter of the Southwest Quarter, a distance of 786.16 feet; thence South 0 degrees 19 minutes 11 seconds East, a distance of 398.77 feet; thence South 6 degrees 13 minutes 36 seconds East, a distance of 36.00 feet; thence South 83 degrees 46 minutes 24 seconds West, a distance of 28.00 feet to the Point of Beginning of the centerline to be described; thence North 6 degrees 13 minutes 36 seconds West, a distance of 58.24 feet to a point hereinafter referred to as Point "A"; thence South 89 degrees 44 minutes 18 seconds West, a distance of 139.88 feet; thence South 87 degrees 27 minutes 02 seconds West, a distance of 171.51 feet; thence South 77 degrees 41 minutes 08 seconds West, a distance of 151.82 feet; thence South 88 degrees 59 minutes 10 seconds West, a distance of 69.01 feet; thence North 22 degrees 59 minutes 00 seconds West, a distance of 77.08 feet; thence North 87 degrees 32 minutes 31 seconds West, a distance of 73.96 feet; thence North 44 degrees 29 minutes 39 seconds West, a distance of 33.14 feet; thence North 0 degrees 01 minutes 06 seconds West, a distance of 629.89 feet; thence North 6 degrees 05 minutes 14 seconds East, a distance of 118.85 feet; thence North 14 degrees 02 minutes 57 seconds East, a distance of 204.23 feet; thence northwesterly, a distance of 118.04 feet along a tangential curve concave to the southwest, having a radius of 65.00 feet and a central angle of 104 degrees 02 minutes 57 seconds; thence North 90 degrees 00 minutes 00 seconds West, a distance of 27.09 feet to the east right of way line of Ideal Avenue North and said centerline there terminating.

The sidelines of said right of way shall be shortened or lengthened to terminate at said east right of way line of Ideal Avenue North.

## TOGETHER WITH

A 20.00 foot wide right of way for ingress, egress and utility purposes over, under and across said Northwest Quarter of the Southwest Quarter, the centerline of said right of way is described as follows:

Beginning at the previously described Point "A"; thence North 89 degrees 44 minutes 18 seconds East, a distance of 18.10 feet; thence South 6 degrees 13 minutes 36 seconds East, a distance of 20.36 feet and said centerline there terminating.

## UTILITIES RIGHT OF WAY DESCRIPTIONS:

A 10.00 foot wide right of way for utility purposes over, under and across the Northwest Quarter of the Southwest Quarter of Section 16, Township 29 North, Range 21 West of the Fifth Principal Meridian, Washington County, Minnesota, the centerline of said right of way is described as follows:

Commencing at the northwest corner of said Northwest Quarter of the Southwest Quarter; thence North 89 degrees 40 minutes 49 seconds East along the North line of said Northwest Quarter of the Southwest Quarter, a distance of 786.16 feet; thence South 0 degrees 19 minutes 11 seconds East, a distance of 398.77 feet; thence South 6 degrees 13 minutes 36 seconds East, a distance of 36.00 feet; thence South 83 degrees 46 minutes 24 seconds West, a distance of 28.00 feet; thence North 6 degrees 13 minutes 36 seconds West, a distance of 8.85 feet to the Point of Beginning of the centerline to be described; thence South 47 degrees 54 minutes 45 seconds West, a distance of 106.94 feet; thence North 90 degrees 00 minutes 00 seconds West, a distance of 608.56 feet to the east right of way line of Ideal Avenue North and said centerline there terminating.

The sidelines of said right of way shall be shortened or lengthened to terminate at said east right of way line of Ideal Avenue North.

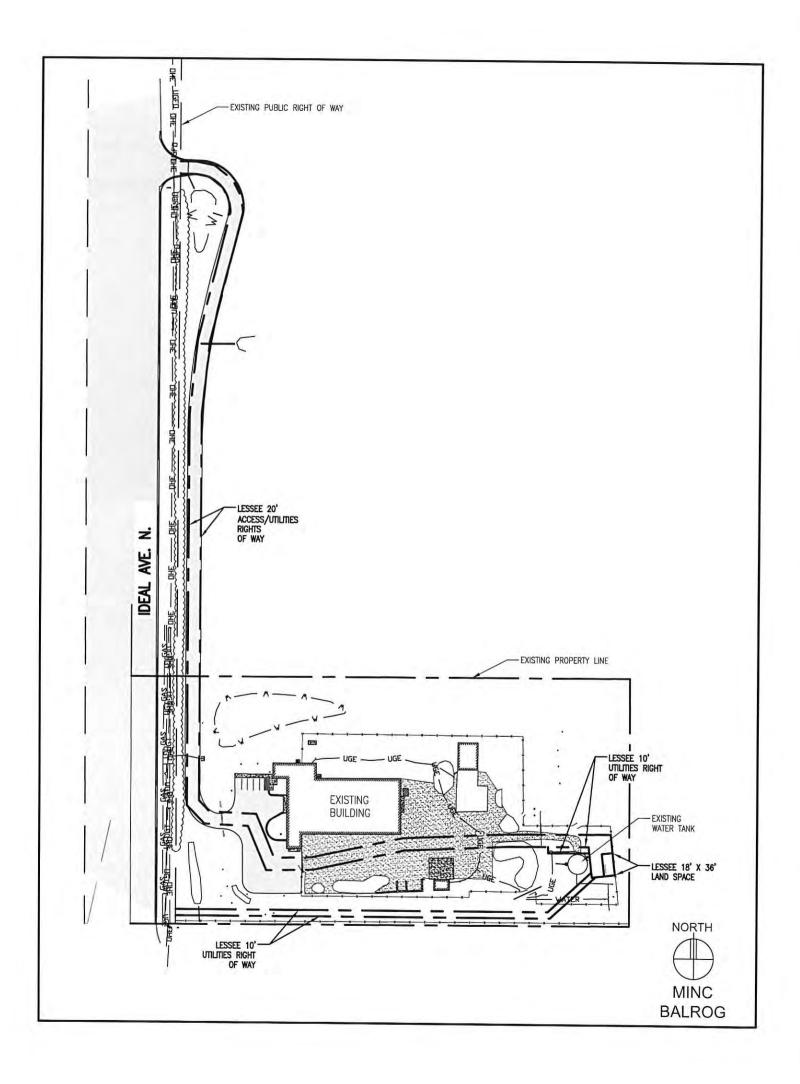
## AND

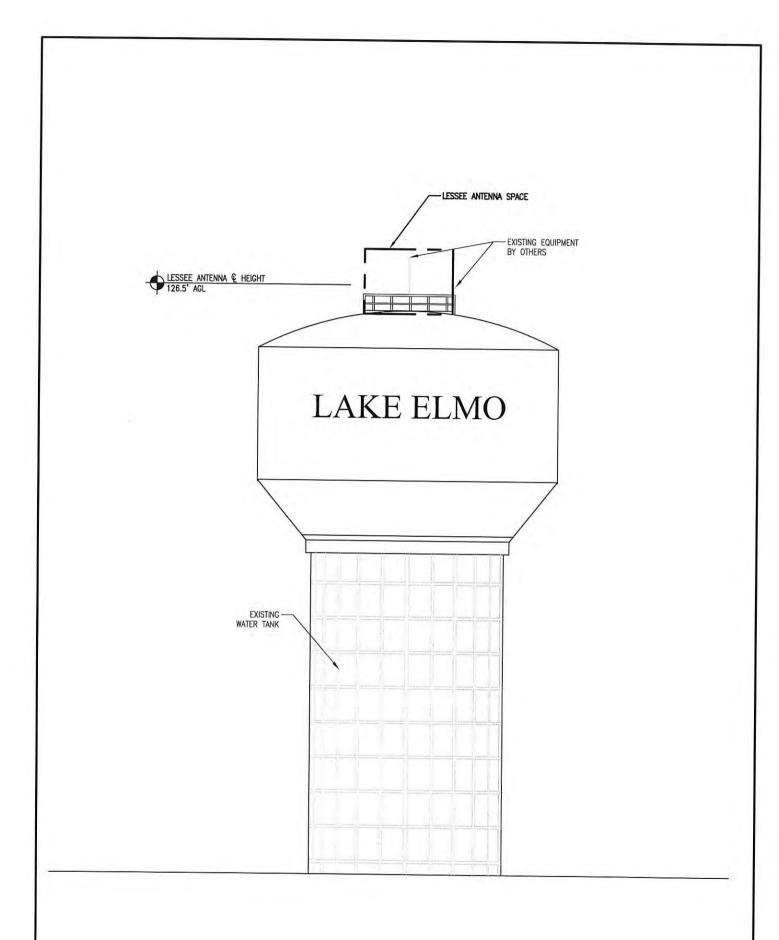
A 5.00 foot wide right of way for utility purposes over, under and across the Northwest Quarter of the Southwest Quarter of Section 16, Township 29 North, Range 21 West of the Fifth Principal Meridian, Washington County, Minnesota, the centerline of said right of way is described as follows:

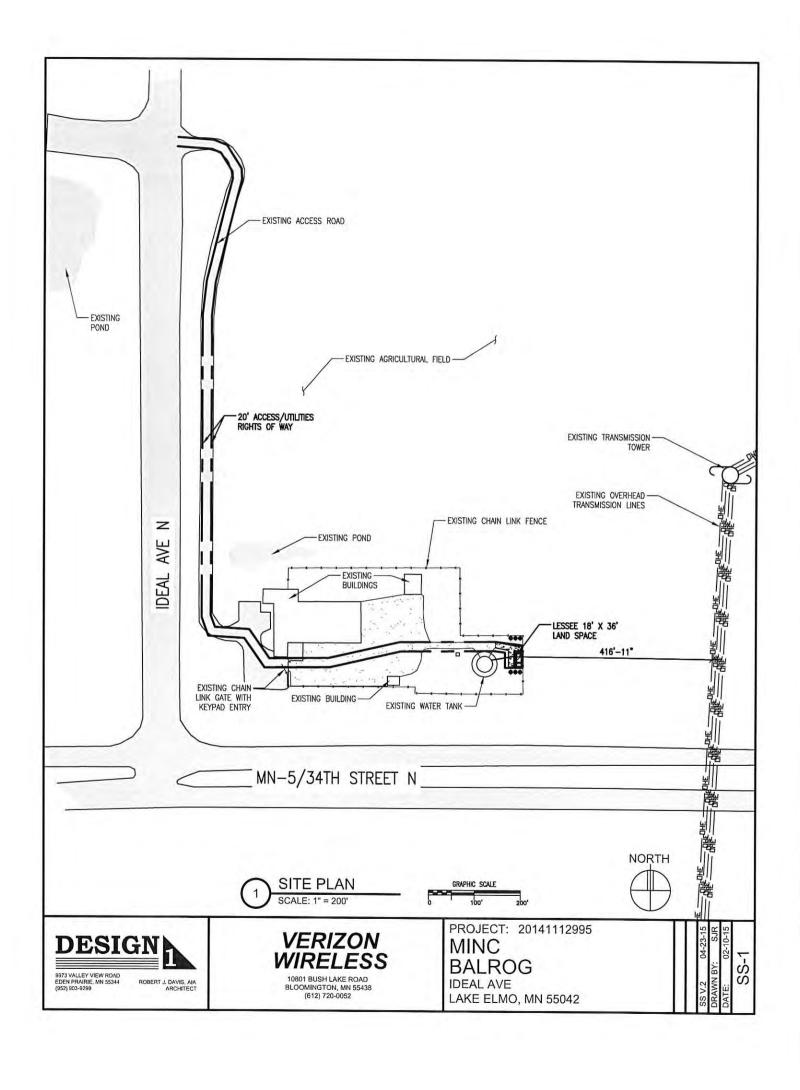
Commencing at the northwest corner of said Northwest Quarter of the Southwest Quarter; thence North 89 degrees 40 minutes 49 seconds East along the North line of said Northwest Quarter of the Southwest Quarter, a distance of 786.16 feet; thence South 0 degrees 19 minutes 11 seconds East, a distance of 398.77 feet; thence South 6 degrees 13 minutes 36 seconds East, a distance of 36.00 feet; thence South 83 degrees 46 minutes 24 seconds West, a distance of 28.00 feet; thence North 6 degrees 13 minutes 36 seconds West, a distance of 29.00 feet to the Point of Beginning of the centerline to be described; thence North 86 degrees 22 minutes 53 seconds West, a distance of 21.00 feet and said centerline there terminating.

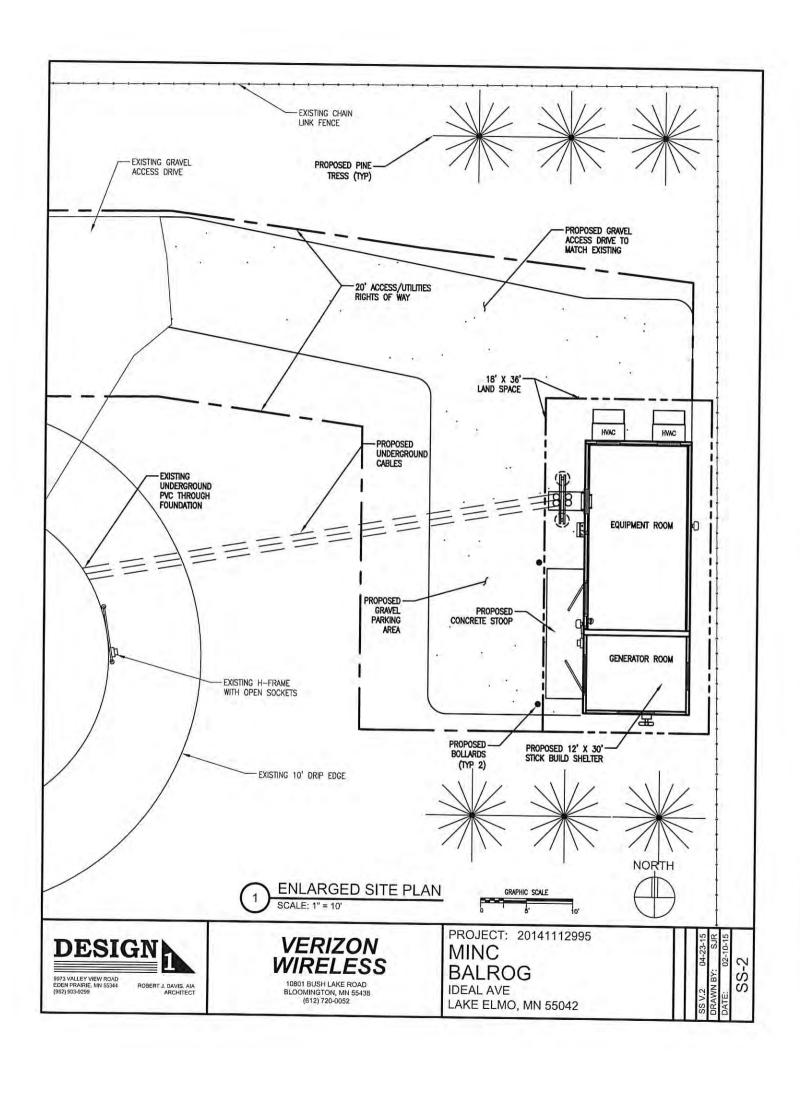
A 10.00 foot wide right of way for utility purposes over, under and across the Northwest Quarter of the Southwest Quarter of Section 16, Township 29 North, Range 21 West of the Fifth Principal Meridian, Washington County, Minnesota, the centerline of said right of way is described as follows:

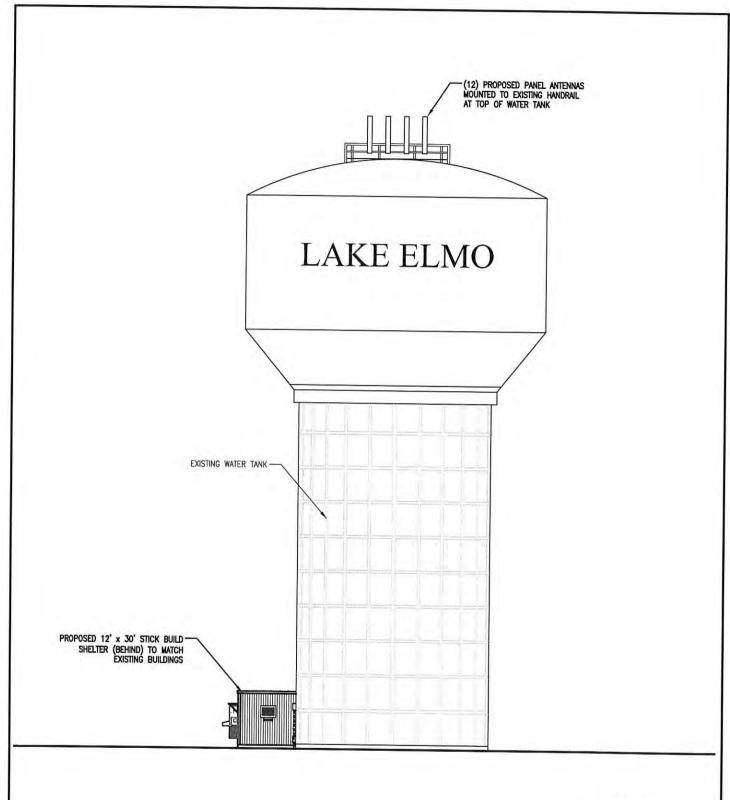
Commencing at the northwest corner of said Northwest Quarter of the Southwest Quarter; thence North 89 degrees 40 minutes 49 seconds East along the North line of said Northwest Quarter of the Southwest Quarter, a distance of 786.16 feet; thence South 0 degrees 19 minutes 11 seconds East, a distance of 398.77 feet; thence South 6 degrees 13 minutes 36 seconds East, a distance of 36.00 feet; thence South 83 degrees 46 minutes 24 seconds West, a distance of 28.00 feet; thence North 6 degrees 13 minutes 36 seconds West, a distance of 43.16 feet to the Point of Beginning of the centerline to be described; thence South 89 degrees 44 minutes 18 seconds West, a distance of 77.00 feet and said centerline there terminating.



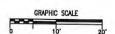












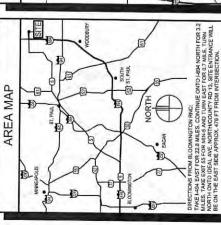




VERIZON WIRELESS

10801 BUSH LAKE ROAD BLOOMINGTON, MN 55438 (612) 720-0052 PROJECT: 20141112995
MINC
BALROG
IDEAL AVE
LAKE ELMO, MN 55042

DRAWN BY: SJR DATE: 02-10-15	DRAWN BY: SJR DATE: 02-10-15 CC_3	SS V.2	04-23-15
ATE: 02-10-15	ATE: 02-10-15	RAWN BY:	SJR
	86.3	ATE:	02-10-15
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## 39TH ST. N. 38TH ST. M. SETH ST. TH. STILL WATER BLVD. N

## GENERAL NOTES

- In the overthal Stead incontinuous on professional resolutions with recording the securities that the stead of the series. In the securities and continuous and continuous actions related to the series. The following general rates shall apply to drawings and govern unless otherwise notes or specified.
- The work delinoated in these drawings and described in the specifications shall conform to codes, standards and regulations that have jurisdiction in the state of AINMESOTA , and the city of LAKE ELMO
- Requirements and regulations perturbing to R.F. safety codes and practices must be incorporated in the work even though they may not be listed individually and separately in either the drawings or the specifications.
- Appropriate following with artificial and engineering drawings. Any discrepancies shall be directed to the Architect for challestein prior to fabrication and artificial surface and artificial for surface and artificial surface and artificial for surface and artifi vi
- Do not scale drawings! 11\* x 17\* drawings to scale 24" x 36" drawings scale multiply by 2 Unless otherwise shown or noted, typical details shall be used where applicable
- by measures, the contracter shall be solely and completely responsible for the conditions of the job siles, including safety of the persons and property and not relapened on responsing reviews at these conditions. The Architects or Engineers job sile review is not intensional to include review of the adequate of the contractor's safety measure. Details shall be considered typical at similar conditions,

- Within these plans and specifications, "Owner" implies VERIZON WIRELESS.
   The work is the responsibility of the general contractor unless noted throwkso.
   The terms "ownerded" and "O's refer to the coverat general contractor and the general contractor's sub-contractors. It is the general contractor in orderine to determine the division of a work more sub-contractors.
   The general contractor is responsible in obtaining necessary public and private underground utility locate services grant of excerning / construction.

	SHEET INDEX
SHEET	SHEET DESCRIPTION
14	PROJECT INFORMATION, MAPS, DIRECTIONS, AND SHEET INDEX
A-1	OVERALL SITE PLAN, SITE PLAN, LANDSCAPING PLAN
A-2	ENLARGED SITE PLAN
A-3	COAX AND ANTENNA KEY, AWS ONE-LINE DIAGRAM
A.A.	TOWER ELEVATION, ANTENNA DETAIL, TANK PLAN, MISC, PHOTOS
A-5	TRANSVERSE SECTION, ELEVATIONS, FLOOR & FOUNDATION PLAN
A-6	LONGITUDINAL SECTION, ELEVATIONS
A-7	GENERATOR DETAIL, CABLE BRIDGE DETAILS, MISC. DETAILS
A-B	OUTLINE SPECIFICATIONS
G-1	GROUNDING NOTES AND DETAILS
G-2	GROUNDING PLAN AND NOTE KEY
1-1	UTILITY PLAN, NOTES, AND DETAILS
1/8-8	STRUCTURAL P, ANS AND DETAILS
	SURVEY

## PROJECT INFORMATION

SITE NAME:	MING BALROG
PROJECT NUMBER:	20141112995
SITE ADDRESS:	IDEAL AVENUE LAKE ELMO, MN 55042
COUNTY:	WASHINGTON
LATITUDE:	N44" 59' 54.07" (NAD83)
LONGITUDE:	W92" 56' 28,69" (NAD83)
GROUND ELEVATION:	1011,3' AMSL (NAVD88)
ANTENNA TIP HEIGHT:	1141.8' AMSL - 130.5' AGL

OVERALL STRUCTURE HEIGHT; 1144,48' AMSL-133,16' AGL 1133.0' AMSL - 121.7' AGL TOWER HEIGHT:

DRAWING BASED ON SITE DATA FORM DATED:

BUILDING TYPE: OCCUPANCY:

18' X 36' = 648 S.F. ROOF LOAD: SITE AREA:

LIVELOAD = 105 PSF PROVIDED PARKING:

PROJECT DESCRIPTION: TO CONSTRUCT THE PROPOSED EQUIPMENT SHELTER AND ANTENNAS. TO IMPROVE THE COMMUNICATION SERVICE IN THE LAKE ELMO, MN AREA.

(2) 6RRU HYBRID CABLE 320' LONG

ESTIMATED COAX RUN:

GEOTECHNICAL ENGINEER: WIRE THEY DEWENS DO NOT CONSTIDER A STRUCTURAL ANALYSS, BUT WERE PREPARED BEED ON PREPARED AS ACCURATE, SO THE STRIPPED BACID ON PREPARED AND PREPARED AS ACCURATES AND ENTERED BEED THESE AND STRUCTURAL ANALYSS HAS ERREPROPELLY PREPARED AND CONDUCTION FOR STRUCTURAL ANALYSS HAS CHARLES AND AND PROMERVED PLACE COMMUNICAL ANALYSS HAS CHARLES OF AN CHARLES AND AND STRUCTURAL CHARLES OF AN ELABORATION OF THE WAYSS AND AND PROPERTY PREPARED AND ADMINISTRATION OF THE CHARLES AND AND ADMINISTRATION OF THE CHARLES AND A

## DEPARTMENTAL APPROVALS **VERIZON WIRELESS**

NAME RF ENGINEER MIHAELLO OXLEY OPERATIONS RIMONS CONSTRUCTION STEVE COLLIN
-----------------------------------------------------------------------------

# LESSOR/LICENSOR APPROVAL

I horeby centily that this size, population or report was proposand by me or under my direct supervision and that I am a club, and published under the lava of the Satte of Mirresola. ROBERT J. DAVIS, Reg. No. 12427

ESSOR / LICENSOR: PLEASE CHECK THE APPROPRIATE BOX BELOW	NO CHANGES. CHANGES NEEDED. SEE COMMENTS ON PLANS.
LESS	NOC

VICINITY MAP

Signed Spales

## ISSUE SUMMARY

DESIGN

ROBERT J DAVIS, AIA ARCHITECT 9973 VALLEY VIEW RD, EDEN PRAIRIE, MN 55344 (952) 903-9289 WWW, DESIGN 1 EP, COM

			SHEET ON DELM
	4	ISSUED FOR REVIEW 05-13-15	ALL
	8	ISSUED FOR PERMITTING/ZONING 06-04-15	ALL
	- 5		
1	Γ		

	CONTACTS	CITY OF LAKE ELMO 3800 LAVERNE AVE N. LAKE ELMO, MN 55042 TOM BOUTHILET (651) 777-5510	VERIZON WIRELESS 108D1 BUSH LAKE ROAD BLOOMINGTON, MN 56438 RON REITER 612/720-0052	XCEL ENERGY
		LESSOR / LICENSOR:	LESSEE	POWER UTILITY

VERIZON WIRELESS

IDB01 BUSH LAKE ROAD BLDOMINGTON, NN 55438 (812) 720-0052

LESSOR / LICENSOR:	CITY OF LAKE ELMO 3800 LAVERNE AVE N. LAKE ELMO, MN 55042 TOM BOUTHILET (651) 777-5510	
LESSEE:	VERIZON WIRELESS 10801 BUSH LAKE ROAD BLOOMINGTON, MN 55438 RON REITER 612/720-0052	
POWER UTILITY COMPANY CONTACT:	XCEL ENERGY 1518 CHESTAUT AVE MINNEAPOLIS, MN 55403 KELSEY LOOMIS (651) 779-3154	
COMPANY CONTACT:	1.8.0	

MINC

PROJECT 20141112995

DESIGN 1 OF EDEN PRAIRIE, LLC. 9973 VALLEY VIEW ROAD EDEN PRAIRIE, MN 55344 (952) 903-9299 RCHITECT:

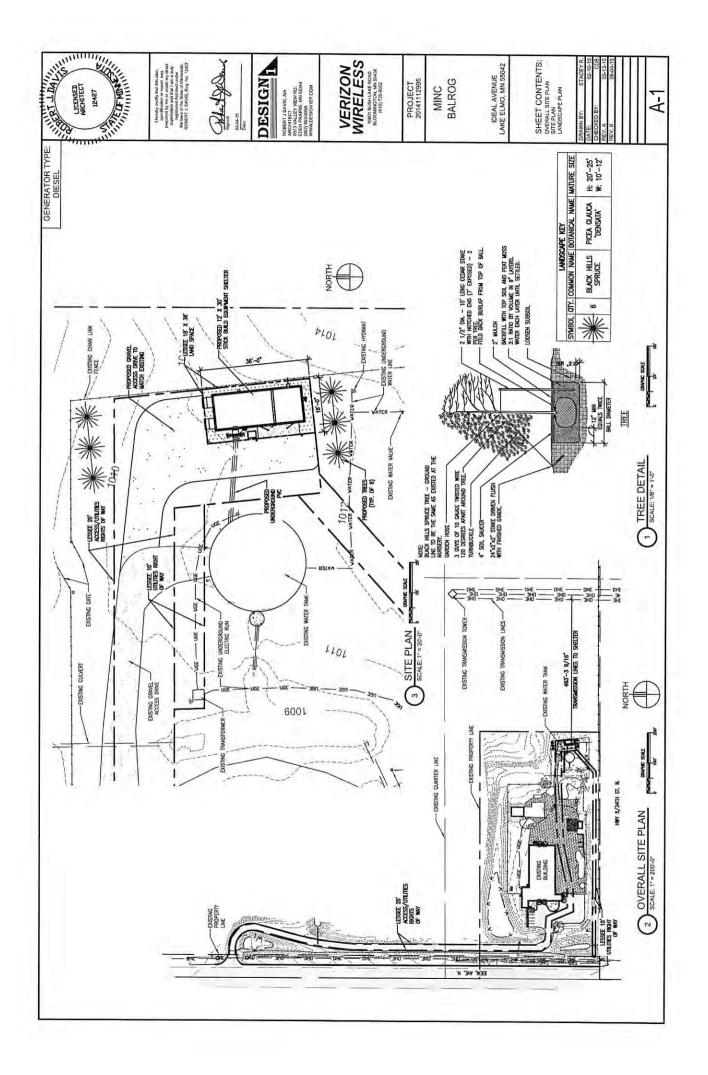
IDEAL AVENUE LAKE ELMO, MN 55042 SHEET CONTENTS:

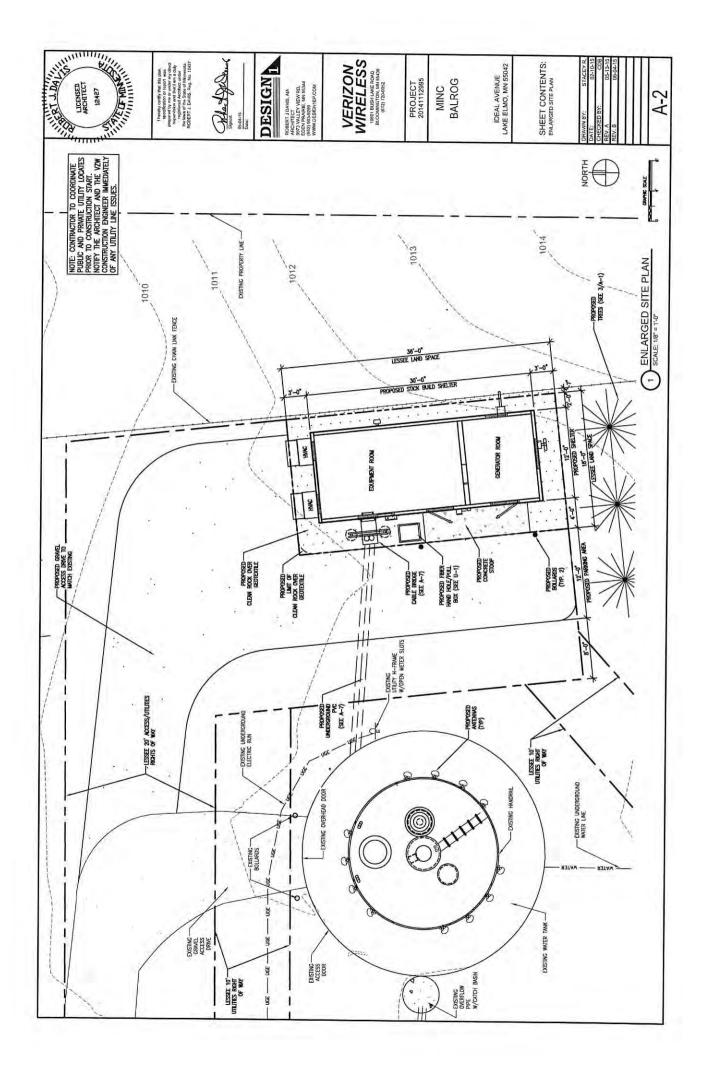
CONTACTS ISSUE SUMMARY SHEET INDEX DEPARTMENTAL APPROVALS

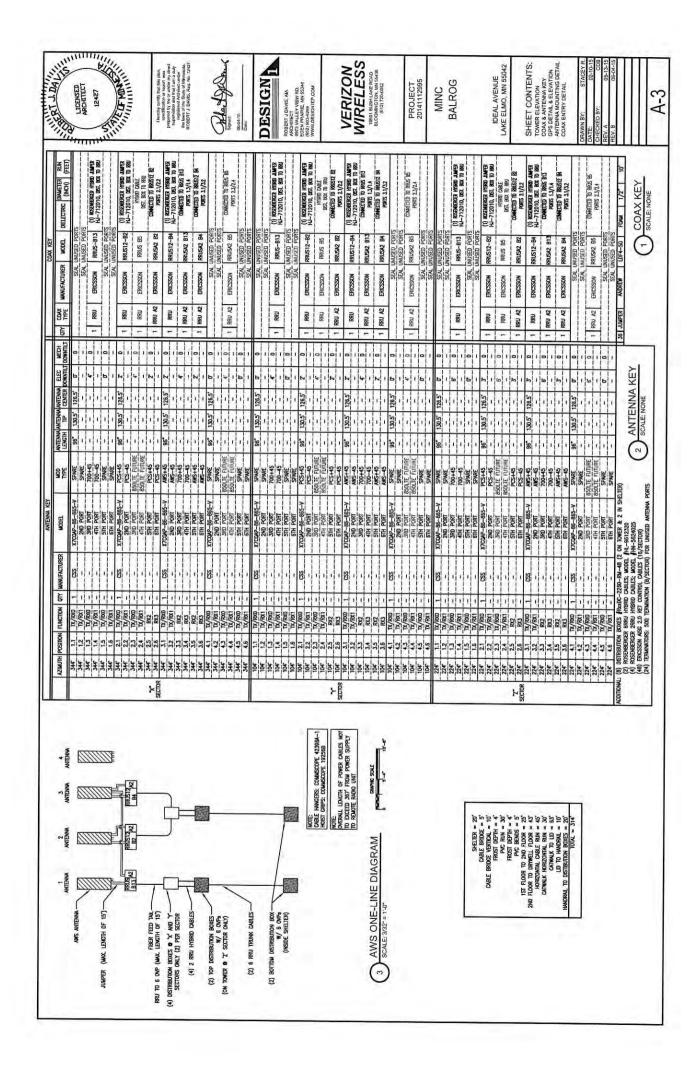
WIDSETH SMITH NOLTING 610 FILLMORE STREET - PO BOX 1028 ALEXANDRIA, MN 56308-1028 320-762-8149 STRUCTURAL ENGINEER: SURVEYOR

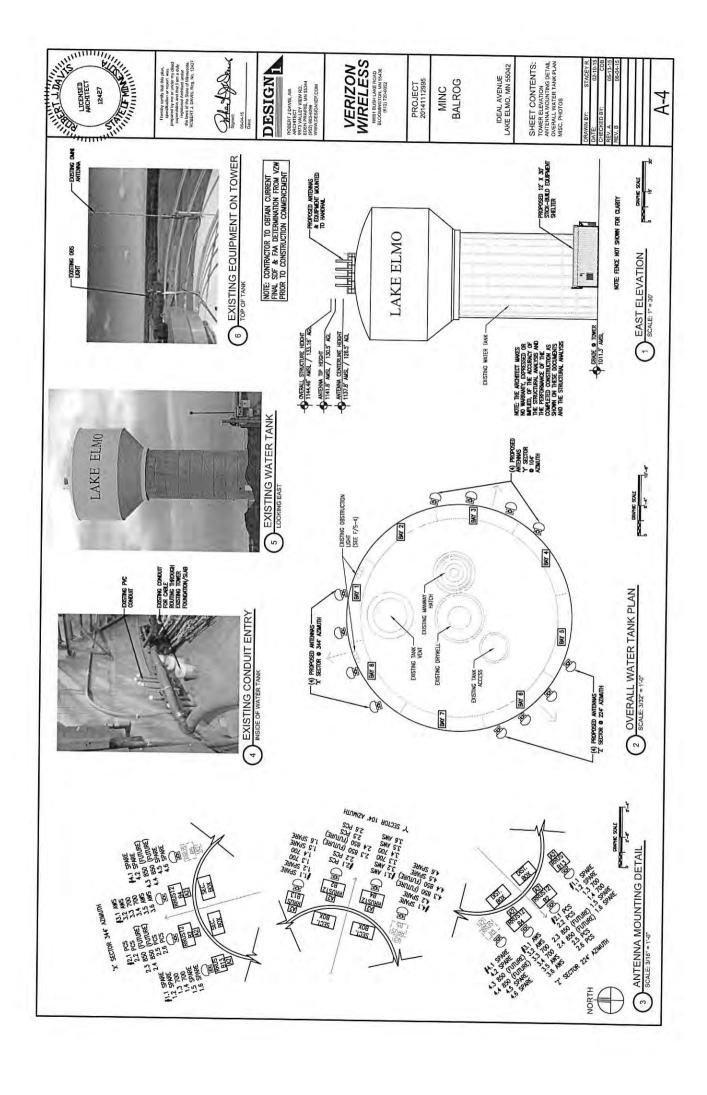
ULTEIG ENGINEERS 5201 E. RIVER ROAD, SUITE 308 MINNEAPOLIS, MN 55421 (763) 571-2500

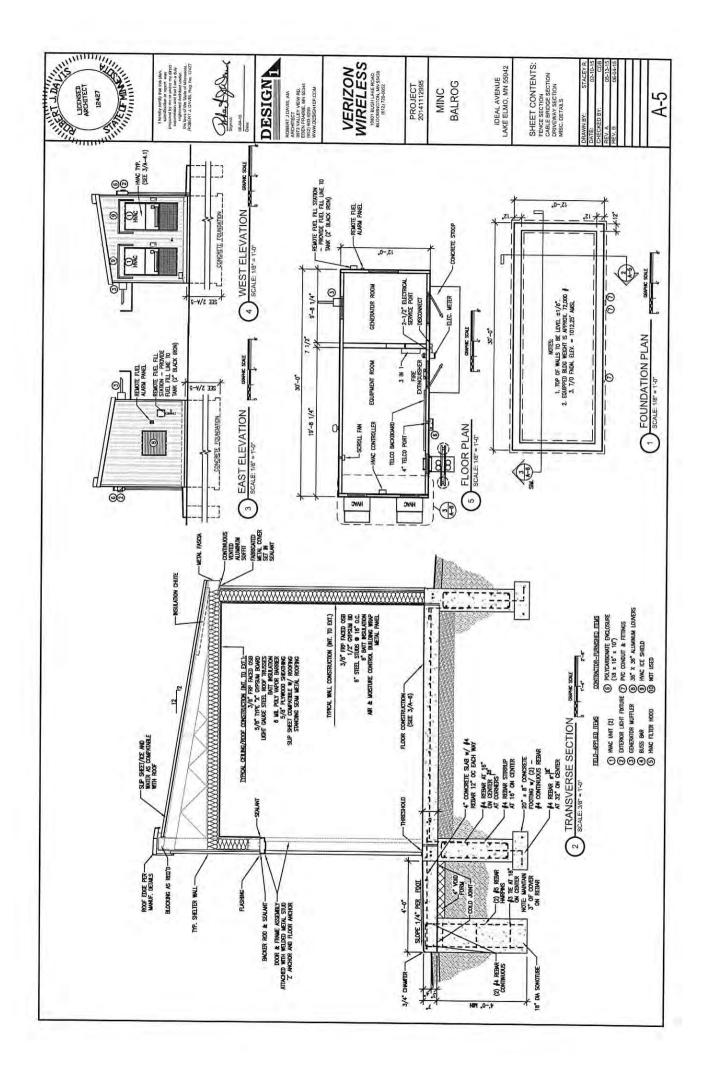
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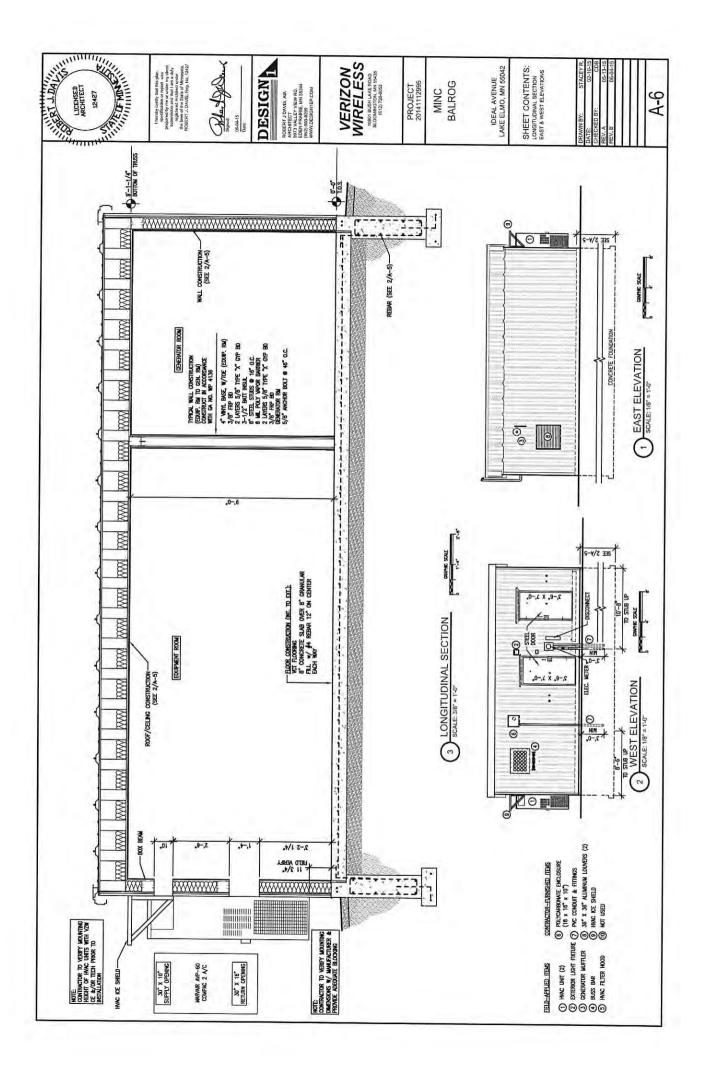


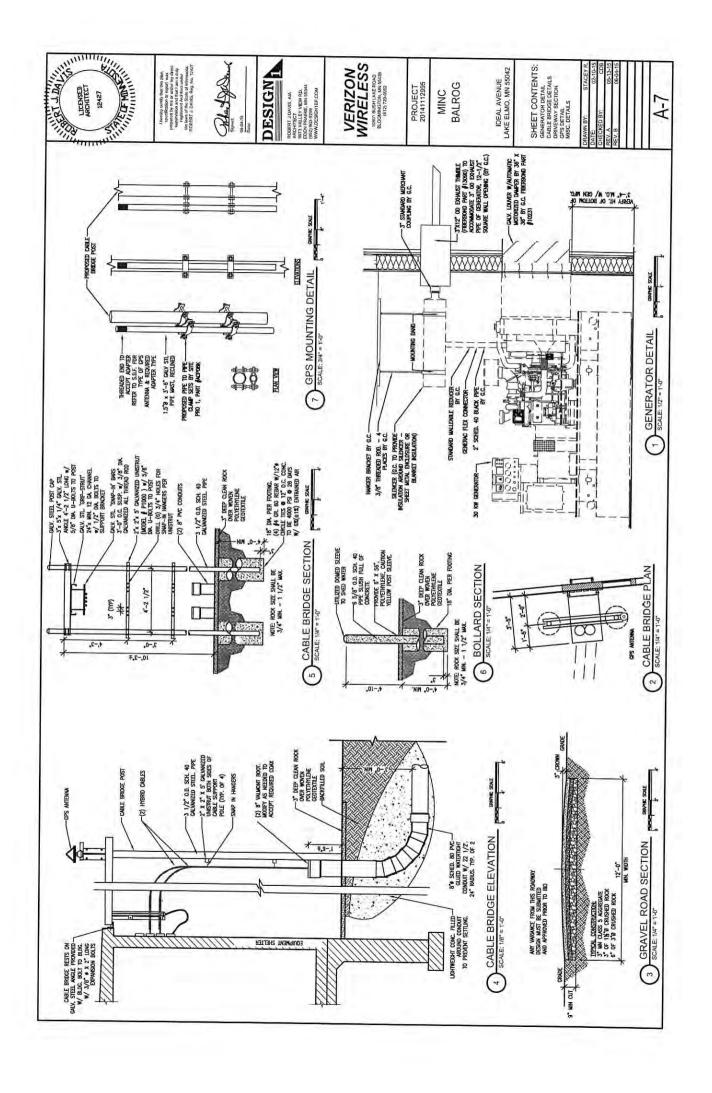




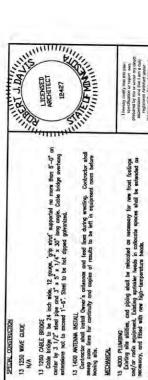








00 0001 PERMITS Controlled Permit shall be ocquired by, or in the name of, Verton Wireless, to be received the free to one the OMRIR. Other permits shall be ocquired by the Controlled.	Controctor study provide 2" schedule 40 PAC conduit (schedule 80 PAC under roads and drives) with 'large revery abover & pull string for TBLO service as noted on plans. Coble to be fiber opile fines, source and provider IRBD. Tranches shall be as in 92 7800.	MOOD & PLASTICS  06 1000 ROUGH CARPENTRY  The Controctor shall provide blocking per architectural
00 0002 SURVEY FEES Survey alroit be lumished by the Architect. Layout Staking shall be coordinated with the Surveyor por "Request For Quotie", (RFQ).	02 8000 SITE MPROFELRITS. Area on indicated on dramings shall receive polysthylene goolandie, 200 meeh woven, topped with 3" deep 3/4" to 1 1/2" clean rock (no fines), rated smooth.	Occuments.  06 2000 FINISH CARPENTRY  N/A
01 0010 NSJRANCE & BOILDS CONTROLS to Inches hauntoes certificates for themselves and subcontroctors. Conforcider will provide any required Bonding. Contractor ogness to warranty the project for (1) one year other completion.	0.2 800) FENCING Entire shoult be probabled opinist domoge during this work, and any domoge that may occur main the maptime or replaced to equal entiring precentaricities condition. 02 8500 (RRIGATOM SYSTEMS	THERMAL & MOSTURE  OF 2000 NSULATION Insulation stell be freques boths furnished and installed by Controller and involved are Mondowing.
0) 0400 SJPERNSOV & COORDINATOR Confronter and provide supervision throughout the Project, coordinating the work of the Subcontraction, and delayer & Emiliation of Dener-Luminhoid items. Contractor's Subcontraction, and delayer & Emiliation of Dener-Luminhoid imms. Contractor's supervisionalists and contracting of contraction of the Contractor of the ability compty with municipal, country, state and/or federal codes, includen 0534.	V/A  SOOD (MASSAPING  Concrete hold funds) and plort new trees as indicated in the drawings. Coordinate new Confricts with integer and proposal underground utilities.  Confricts in networ test more of underground utilities.	
0) 0500 TESTING Contractor is responsible for providing Agencies with sufficient notice to corrupe for Test Samples (Lat. Concrete Cylinders), and for Special happedions.	enthring to morifoldin grass survival to the year.  Contractor shall protect existing fordicage elements (plants, three, shrubbery sits) that one not in the Soppe of Wint. Remanded period to the lock that to survival to the three weeks that the state of Wint. Remanded period to the total to the total to survival the thresh to exist the thresh of well to the total to the total to the total to the tenth of well to the total to the tenth of the t	or verificate and building Uthoda Oppraed.  O7 3000 SHINGLES AND ROOFING TILES  N/A
01 2000 WETHVS: Cohrector shall make themselves occur of, and otherd, meetings with the Owner and/or Architect. Controller is to other in Pre-Construction Meeting of all parties involved, prior to the solid of construction.	horsels fines, etc. the Arehitest must be contacting up as exceed in one systems cases demogra. Because resulting from deserged of the Aribe shall be compensated by the Responsible Porty and at a cost to be determined by the Property Generi, Architect, and Owner.	07 4100 METAL ROOF PAREL. Cochrodor and intellined roof ponels per Achidectural Documents. Roofing shown on the plans shall be Touble-Lot's monitochard by Geo Building Systems.
01 \$100 TEAPORARY UTILITIES Contractor shot moduluin the job sits in a clean and orderly frashon, providing lamperary samilary facilities, wasta disposal, and security (lance area or traiter module).	CONCRETE U3 1000 CONCRETE FORMWORK Concrete forms shall be dramation lumber, mobility, or steel.	(decoballidings.com), Roofing shall be 'Satia Gray' in colo Modulor size 24' wise by 27' days and 24' (standard) you with smooth facture. Concoded factorers intailing par- mount actuars recommendation. Roof casembly and be a water increase
D1 5300 EQUIPMENT RENTAL Contractor shall furnish equipment necessary to expedite work.	03 BOOD GROUT N/A	recommendation.  Ridge vent, eave vent, roke trim, casociated Itashing a
01:5800 FELID OFFICES & SHEDS Coeffrection: Along provides are accumily (ferce onto or trailer module) for took and malerials for manifest on site.	DS 8000 TOWER FOUNDANDIN	De Svoe Milde in color and smooth texture. Manufactured by Ceco Building Systema.  07 4200 MEML WALL PANE.
01 7000 CLEM UP & CLOSE OUT Controlled the Up the Size to be estimated of Orner. Controller shell complete the firms lead on the Owner's Punch List, and shell sign and return the List and shell sign on the List to the Up the List.  The Controller will make the Owner's Punch List, and shell sign out of the List to the Owner, in not int. A fall sign of makes drawings (Are-Balls) are to be speen to the Arehard at in not int. A fall sign of makes drawings (Are-Balls) are to be speen to the Arehard at	MS 8001 CATHORIC PROTECTION NAME AND AN AUTOMA MODIVIS CONTINUED TO furnish and thatall antenna maunts and hendholes.	Controller shall furnish and inteller estration metal wall postels par forhibitation Derings, Well postels shown on plane shall be "NP" manifestumed by Cese Shilking Systems (eccobalidings.com), Pomes shall be "Colonial Red" in color, Modular size 35° wide by 1-1/5" deep and 26 gauge with smooth status.
voo comperion and submit, construction work competia memo. Ito Construction Engineer, 01 8000 TRUCIOS de ALESGE. Contractor shall provide transportation for their own pernomet.	0. 9000 SHEIRR FOUNDATION & STROP Confrostor shall furnish & install materiols for Sheller foundation. Concerte shall be \$2. ±1% of embrance, and 4,000 per of 28 dops. At minimaring steel is to be Gode 50 (ASTM 515). Accord both are furnished by Contractor. Contractor shall comply with the Ormer's section of conservation, increased.	Q7 5000 MEMBRANE RODENG N/A D7 6000 FASSING AND SHEFT METAL
0.0300 TANPL THE & PSR DIEM. Contractor shall provide room and board for their own personnel, and reesenable lime for traveling to & from flow site.	SOOD TRANSPORT AND SET SHELTER NAME NAME NAME NAME NAME NAME NAME NAME	
0) 9200 TAXES Controctor shall boy soles and/or use for an materials and handle sendone	ZZONZKA	DB COCCO DOORS AND HARDWARE
of documents of the complete o	ON DOOD MASSNEY  N/A  WEIGHT  SOCIOTION HIS HITMEN AND INITIAL STUDENT AREA IN THE STUDENT HIS HEART TO THE PROFILED THE PROFILED THE STUDENT HIS HEART AND INITIAL THE STUDENT HEART HEART HEART HAS IN PROFILED THE STUDENT HEART HEART HEART HEART HE ROBOTATION.	Dity door and from all the furnhead and tended by Controctur, Assembly shall be follow must, one of equal Heritaren includes frome, buth, closer, threshold, and furnished and shall be controcted grade, furnished and include by Controctur, Local shall be full mortice by per sift were morted. Total shall be full mortice by per sift were morted (Controlled and President of the Parish of Dennis (Controlled open L-3453 for equal).
OZ 1100 ROAD LIPPONDLIBOR & CONSTRUCTON CONTINUES THAT LIMB THAT HAS TO AN INTERFERENCE TO AN INTERFERENCE TO AN INTERFERENCE TO THAT HAS TO AND AN INTERFERENCE TO AN INTERFERENCE TO THE TO AN INTERFERENCE TO AND INTERFERENCE TO AN INTERFERENCE TO AND INTERFERENCE TO AN INTERFERENC	ond extend par ASS, specializions. Welling a his position in to MS shadoned. Find welding and be on shown on Stop Directings, performed by ARS Certified Weldors, and inspecial of the prescribed by the Structural Engineer. Stell shoul be ASSM ASS Certified Weldors, and superage and SMS for the ASSM STRUCTION of the SMS SMS of the SMS SMS SMS of the SMS SMS SMS SMS SMS SMS SMS SMS SMS SM	anal contact soid agent to coordinate installation.  ENISHES.  DO SERIO DETWILL  Controctor shall furnish and install drynal on waits and ceilings. TRP-locad 3/8 7058 (NURO white-CRATS-pop) or
r surfoce grading as necessary; excess to be be disposed of in occondance with RFQ. For shall utilize sock or sediment filter for filtering of	Variation (ASIM A133). Repair of demogred or Unicootial galvenized surfaces shoil be per ASIM A780. Contractor shoil ensure the existence of a 3/8° cobie anticy clinib system (D81/S4LA or equal) on lower.	equal) shall be direct-glued to the dywall, trimmed w/ compatible material, and foatened w/ naits.  09 5700 FLORE COVERING.  Viryl composition the shall be 1/6" on. (Ameriman #518).
4 5	400 URAN, 2010 PRAMING. Confloctor shall braish and feetal 6" media stude and runner channels (6002200-54 mile-33 KS) of a specing as indicated on the drawings.  Outcome and furnish and install per-manufactured media roof fusases per the drawings.  Roof shall be a monn-shope "shed" type most with 2712 stope.	Culting foo, or each) furched and included by Contraction Base shall be 4 high with, with less, dark bream color, 09 5000 Payming. Controlled shall ensure that flower is marked if so described in the RRU.  Paymond construction midtal except & scraticion. Plant bellorari.
02 7000 FOREN TO SITE.  Conducts and related the electrical services to the building with the URBy Provider.  Conducts and related pull stripes, Underground conduits shall be 2-1/2*. Schedule 40 Pot.  Conduits spain related and reference of the relation of the 20 To Pitch Conduits and in the becilling in on limit between 10 To and the proposition, and including the 10 C detection above to becilified in on limit between 10 To composition, and including the 10 C detection above.  The stripe of the 20 To conduity C conduit personal relation of first-related and the stripe is suitfied by 2 minute 40 To conduit of the 20 C contra suiting plants, 10 2(2) (4) of the Surface of the 20 C contra suiting plants, 10 2(2) (4) of the 20 Contra suiting plants, 10 2(2) (4) of the 20 Contra suiting plants, 10 2(2) (4) of the 20 Contra suiting plants, 10 2(2) (4) of the 20 Contra suiting plants, 10 2(2) (4) of the 20 Contra suiting plants, 10 2(2) (4) of the 20 Contra suiting market.		EXTRORE Entry door, bowen, HAKC and any ather expensed and model entry facilities and for books, about receive two cools Server in Riferon Endering Corde Alloyd Entry, Color to modal metal well ponel.



SPECIAL CONSTRUCTION 13 1250 WAVE GUIDE N/A I hereally enertly treat this place, prediction or repore was probated by the or execute my dreat supervision and that I am a duly mplationed Architect Labor mplationed Architect Labor in the lotte of the filter of Memoraba RCHERT 1, DAVIS, Rog, Ro. 12-27

Che 4900

Contractor shall furthit, instant, lest and start laro (2) (pochage/real system) HVMC units. Lest unit shell be 3-the cooling & 100M hant copocity. Control wings shall be installed in confolit, and connected to lead-reg furmantal, small elections and derives as shown on drowings. Units shall have economizers and white bollies.

15-5000 HVAC

MECHANICAL

DESIGN

16 5000 CROUNDING Charles and the Control of the Charles and make the current GROUNDING. SURVINES UNIVERSITY AND THE CHARLES. Controller will perform yet on shown on Councilor Will are A on the perform yet on the Charles of the Cha

OMER-TRANSIED EQUIPMENT & FEES
ANTENNAS AND DOMNETINE BRACKETS
ANTENNAS AND DOMNETINE BRACKETS
WHERMAL ENERS THE STEEN FEES
SPECIAL MSPECTIONS FEES

16 5000 LIGHTING AND ELECTRICAL Confractor shall perform work on described on the Electrical Plans.

FECTRE

ROBERT J DAVIS, AIA ARCHTECT 9921 VALLEY VIEW RD. 9921 PAKIRIE, MN 55344 (952) 000-9299 WWW, DESIGNIEP, COM

VERIZON WIRELESS

CONTRACTOR—DRINISHD. FOURMENT FOR CHARGON CHARGON CONTROL WAN DISCONNECT, GIA PANEL, TRANSFER SMITCH, GENERATION CHARGON (APPLETON), IN ADDITION TO NORMAL LIGHTING AND POWER POWER TO SITE, TELED TO SITE.

PROJECT 20141112995

contractor shall promo enterals, lasor, tools, transportator, superasor, etc. To fally excoute work recursolents are detailed on the downess and specifications and shall include, but not be lanted to, the following iteles:

SCOPE OF WORK:

STE REPRAIND
STEP WITHOUT ON THE PROPERTIES
STEEDINGS, AND TEEPHONE SERVICES
ERECTIONES.
WITHOUTS AND SECTIRE CONSTRUCTION
MISTAL ANTENNA SECTIRE CONSTRUCTION
MISTAL ANTENNA SECTIRE CONSTRUCTION
MISTAL ANTENNA SECTIRE
GRANT, SURVEYOR.

MINC

IDEAL AVENUE LAKE ELMO, MN 55042

Contractor to compare drawings against Demor's Request for Cuctor. (RFD). If discrepancies only. Contractor shall verify with Ormer that the RFD supersedes the drawings.

SHEET CONTENTS:

A-8

An external buring strough into (q. Clead.) shall be established onour the explanate sheller and tower foundations. Lead 1 shall be keep £2f from the foundations; if conditions she keep Lead. I shall be keep £2f. I that tower bose is over 20°-0° from the equipment sheller, a septorate lead 1 should be absolited or nour death foundation ond the keep Lead 1 should be the control of the two Lead 1 is should be the control that the control in the two Lead 1 is should be the control that the control that the control is should be the control that the control that the control that the control that the control is should be controlled to the control that the control is should be controlled to the control that the controlled t pase

All subgrade connections shall be by exothermic weld, Introact weld, or gas being the Usfa-Teated compression (Ittings pre-filled with onti-caciont compound. Subgrade connections shall not be foold galvanitie cooled.

Lead 1 shall be \$2 solid bare tin-clad (SBIC) capper wire buried at local frast depth. Lead 1 bends shall be minimum 24" radius. Whip' lead bends may be of 12" radius.

Ground roas shall be galvenized steel, 5/879, spaced that need road, or as shown. Road said be kelt min. 24 instant be would ones. Ground road are required to be misclined to their full specified in specified in specified in specified in specified in specified.

SPECIAL CONSIDERATIONS FOR GROUND RODS:

When ground rods are not specified to be backflied w/ Benforths Survy; if backers, bedrods, or other abstructions present driving of ground rods, the Contractors will need to have drilling equipment bare a hole for ground rod placement. Hole to be backflied w/ Bentontle Stury.

When specified with slurried Bentonite enconsenent, addings equipment will be need to be used to be to bone or the most of being to be used to be to bone or the most of ground rad picement. Sumy shall be most from platfers of most (Tounding forced); postadent for the picement of the most observables or the house observables or the house observables are found. It builders, bestock, or other observables are found, our platfers, bestock, or other observables are found.

Above—grade connections should be by lugs w/ two-hold the thorques notes of the second control of the second control of the second control of (RECOONLEC). EM 25250H/25 J77 self-threading (RECOONLEC). EM 25250H/25 J77 self-threading control of the self-threading connection control of the self-threading control of threading control o

Ground born exposed to weather shall be tin-clad copper, and shall be clean of any axidation prior to lug batting.

Galvanized items shall have zinc removed within 1" of wide area, and below lug surface contact oreo. After welding or botting, the joint shall be coated with cold galvanizing compound.

## Ground Bar leads

Ground born ore isolated electrically from Lover bottoms ond equipment shetters by their anadorf mounts, burst from each ground bot to the ground hits shot the a pain of 12 SSITC, born commented to Lead 1 B-directionally with \$2 SSITC impress. Pains of \$2 SSITC may be required between ground son. Leads shall be routed to ground bors as follows:

WELDED, NOT CRIMPED

The Main Ground Bar (WGB), typically mounted inside on the equipment selects book will.

The Entry Cable Port Ground Bars (ECPGB), mounted inside on duside on the eculipment shilters waits beneath the trustensies line pround into port. Note: Transmission line port. Note: Transmission line port of the town for ICPS mounted at the base of the flower to which the trustensies have caused by a prounds a ground are ottoched.

MOTE. Contractor shall confirm that 1050 exist of 27—fort vertical filehole, on any good or self-support tower, and that transmission lines are grounded to export 106. Only the bottom-rook 105 is booked from the trans steel frome upper 105a may use the cover steel frome as common ground, requiring no copper leades pullween 105a.

## #2 SBTC Whip leads

"Whip" leads shall connect the buried external ground ring to the following items:

Monopole Towers:

\*\* Three white to finges on the monopole base, or least 90° sport. If none ors provided, attach to the baseplate or consult tower manufacturer.

Self-Support Towers:

\*\* Two whips to flange(s) on each tower leg base. If
\*\* Two whips to flange(s) on each tower leg base it
tower manufacturer.

\*\*Two will be to be

(3) AC HAVE LINIT
(33) BC SULLING CORRER
(6) DCS CALLE BROCK SUPPORT POST
(6) FAN GUY ANCHOR PAIXE
(7) FRANCE POST 3AY SRAD STRAP TO LEAF
(8) CAT GUY WIRE, AKEN, CLAMP ONLY - NO WELDS

Ougset Towars:

The wild of the state of the

COMMERCIAL ELECTRICAL METER ELECTRICAL SERVICE GROUND OUTSIDE OF HOFFMAN BOX

9999**0**9999999999

HOOD OR LOUVER

呈 모 FDUNDATION REINFORCING

GENERATOR MUFFLER

25 H 25 E

Egnoss: Medilio fence within 25 feet of tower Lead 1, or within 6 feet of shelter lead 1, shall have whip leads as blows:

Each server post to go posts.

Each post of gos posts.

Any line post over 20'-0' from a grounded post.

Each gole left of it respective gatepost using binded strop (3/4", fin-ded capper w/ log ends).

Firsters crown gay anchors shall be grounded in similar fashion.

Zell Lands.

Zell Lands.

NEVER WED to ony fivel enclosure. NEVER penetrate
the fivel conforment. Weld Lands shall have one whip
the fivel conforment. Use an opproved clomp or two-hale lug
on an ovalidate floringe.

Note:
Contractor to provide #2 solid bare tin-clad (SBTC)
copper wire lead from #1 ground ring to air
conditioner & ice shield it provided by VZW.

DIESEL FUEL VENT PIPE

HOFFMAN BOX

Eduborant Shellar and Other Centrol Requirements:

\*Eduborant Shellar and Other Centrol Requirements:

\*\*Per Centrol For State Shell Register Centrols and the sheller shell be by congression; NEGR and indicate the sheller shell be by congression; NEGR and indicate the bridge. Bidge and shell be pure to the state of the traver structure. The cable bridge shell be jumpered to the vertical support piers with #2 SBIC or acot vertical.

\*\*Edot HAVC until shield, if separate (may be jumpered to main road shells.\*\* Each HAVC until shield, if separate (may be jumpered to main road shells.\*\*\* Each HAVC prolego unit. Each HAVC prolego unit. Commercial electric metaboric. If piersent. Commercial electric metaboric. If piersent. Commercial electric metaboric. In piersent in tonne.

\*\*Edot HAVC prolego unit.\*\*\* Edot piersent scholar shells.

\*\*Edot HAVC prolego unit.\*\*\* Edot piersent scholar shells.

\*\*Edot piersental electric mainter in yearstor unit. Edot piersentale electric mainter scholar shells.

\*\*Flora bidding sing ulter, diversit electric mainter enhance scholar shells.

\*\*Flora bidding ring ulter, diversited from generator unit. flashings within 25 feet.

\*\*Flora bidding ring ulter, diversited from generator unit. eleutoment sheller.

\*\*Flora bidding ring ulter, diversited from generator unit. eleutoment sheller.

\*\*Flora bidding ring ulter, diversited from generator unit. eleutoment sheller.

\*\*Flora bidding ring ulter, diversited from generator unit. eleutoment sheller.

\*\*Flora bidding ring ulter, diversited from generator unit. eleutoment sheller.

\*\*Flora bidding ring ulter, diversited from generator unit. eleutoment sheller.

\*\*Flora bidding ring ulter, diversited from generator unit. eleutoment sheller.

Note: The door frame is connected to the interior ground halo, and need no separate connection to the

Test lead #1 and ground rods after installation but before backfilling or sometified to may other grounding, saling the 3-point fell of potential method. Contraction to notify Verzion Wireless senior construction engineer of least #8 hours prior to testing, Document installation and feet results with protographs.

## EAD IDENTIFICATION & DESCRIPTION, -- 1 - 12 SBTC AROUND SHELTER, TOWER, OR GUY ANCHOR

5/8" X 10"-0" GALVANIZED STEEL GROUND TEST WELL PREFERRED LOCATION

PGB, OR TGB TO LEAD 1

(2) /Z SETC FROM MGB,

9

12 SBTC "WHIP" LEAD

0

THE PART OF THE PA

I hevseby centify that this plan, appropriate or report was proposated by me or under my dreat superviolent and this I have a control my dreat superviolent and the last of Microsova. The last of Microsova. RCBERT J. DAVIS, Reg. No. 17423.

| 1 RNG, CMIZHAL BURED w/ RODS | 12 SETC |
| 2 GET AMORE (10 URPROK CHAS) | ROD OR PHE |
| 3 MIN C PAREL NELTHAL BUS TO |
| 4 MIN C PAREL NELTHAL BUS TO |
| 5 SETC | RODGE | RODGE |
| 5 RNG 10 BUS TO |
| 5 RNG 10 BUS TO |
| 6 CAN DEED WIND TO WEST |
| 6 RNG 10 FOR THE WEST |
| 7 DEP ANDO TO WEST |
| 8 CAN DEED WIND TO WEST |
| 1-12 NOT USED |
| 1-12 NOT USED |
| 1-12 NOT USED |
| 1-13 NOT USED |
| 1-14 MSJ/RSJ 10 BUS SET FRAME |
| 1-15 NOT USED |
| 1-15 NOT USED |
| 1-16 NOT USED |
| 1-17 NOT USED |
| 1-18 NOT

22 GENERO DE SET LIGHTIME ROD 12 STITC 22 BENERO MET PROPERTIES 12 STITC 22 BENERO MET PROPERTIES 12 STITC 22 BENERO MET PROPERTIES 12 STITC 23 BENERO MET PROPERTIES 12 MET P

OOL

NOTE: REMOVE CALVANIZING FROM FENCE POSTS IN AREAS LUCS MILL BE INSTALLED. LIGHTY CALT THE WINDERSIDE OF THE LUCS MY HE AMITON COMPOUND BEFORE ATTACHING TO POSTS.

TOP VIEW

MINC

COMPRESSION CONNECTOR DETAILS
SCALE: NONE

(2) TWO-HOLE 10,000 PSI COMPRESSION FITTING W, 3/4" BRAIDED TINNED COPPER JUMPER STRAP

COMPRESSION FITTING UL 9498 LISTED SIDE VIEW

TYPE OL LUG

TYPE PT



ROBERT J DAVIS, AIA ARCHITECT 1973 VALLEY VIEW RD. EDEN PRARIEE, MN 553-4 1952) BUJ-9289 WWW.DESIGHTEP,COM

VERIZON WIRELESS

PROJECT 20141112995

BALROG

HYTAP CONNECTOR 10,000 PSI COMPRESSION FITTING FITTING MUST BE UL467 LISTED ACCEPTABLE FOR DIRECT BURIAL

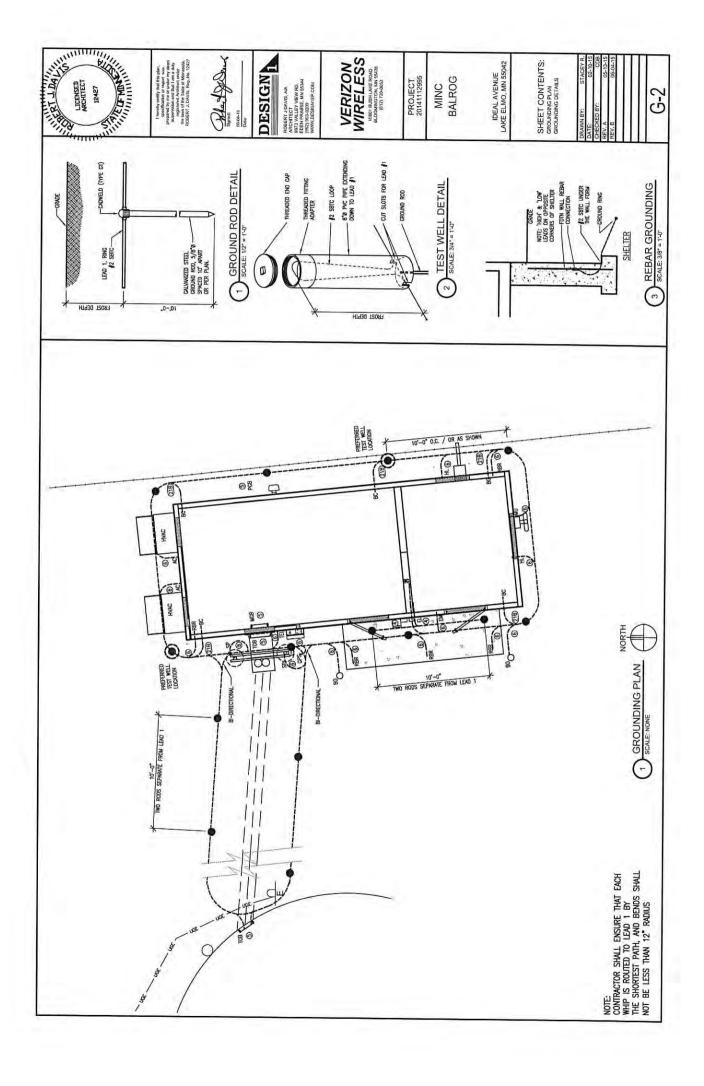
IDEAL AVENUE LAKE ELMO, MN 55042

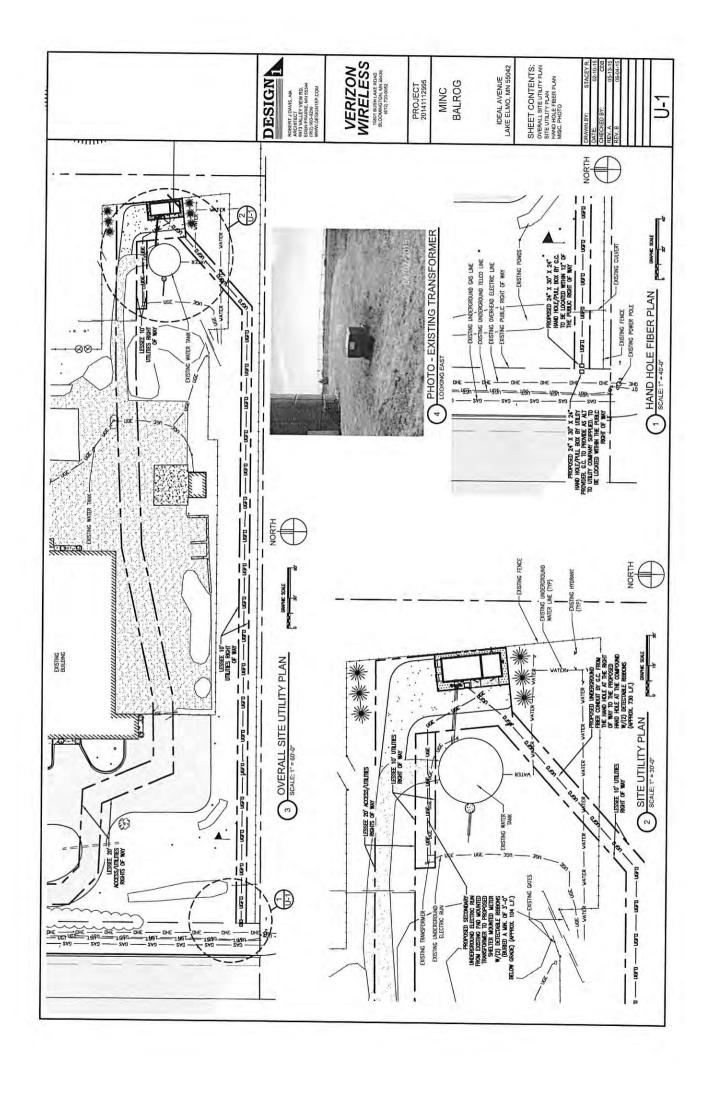
SHEET CONTENTS: GROUNDING NOTES

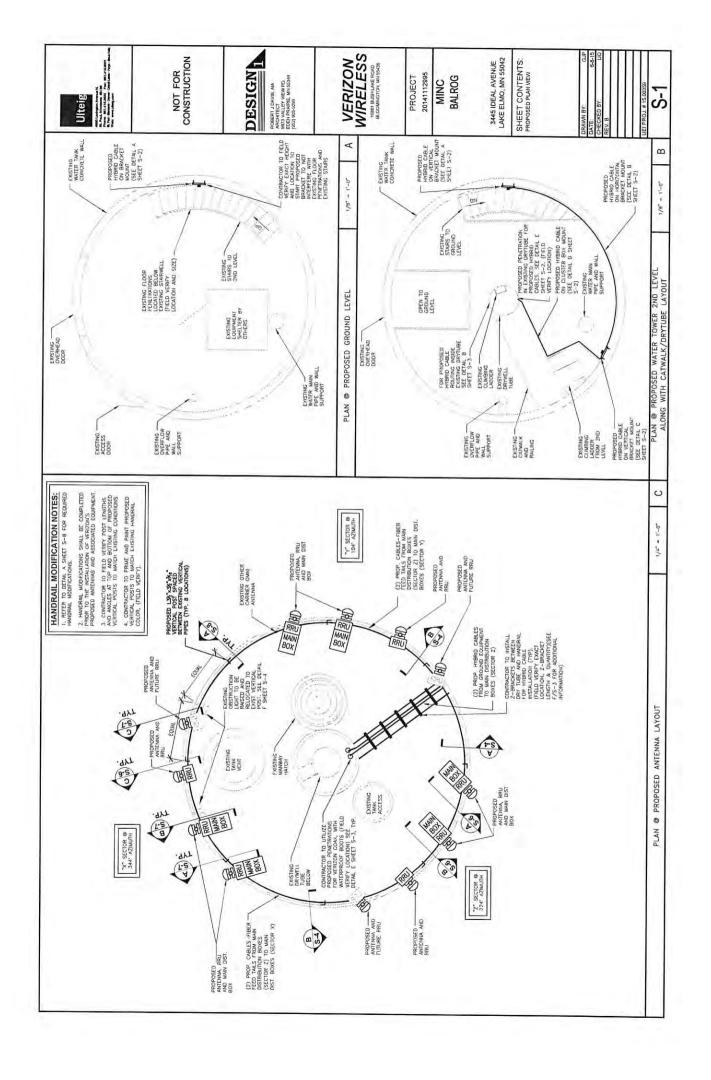
WELD: THOMAS & BETTS, 54858BE THOWNSST CRIME: BURNOY, MAC 2TC 1422, 10,000 PSI SCREW. RECOGNIZED, EM 22220H.75,312

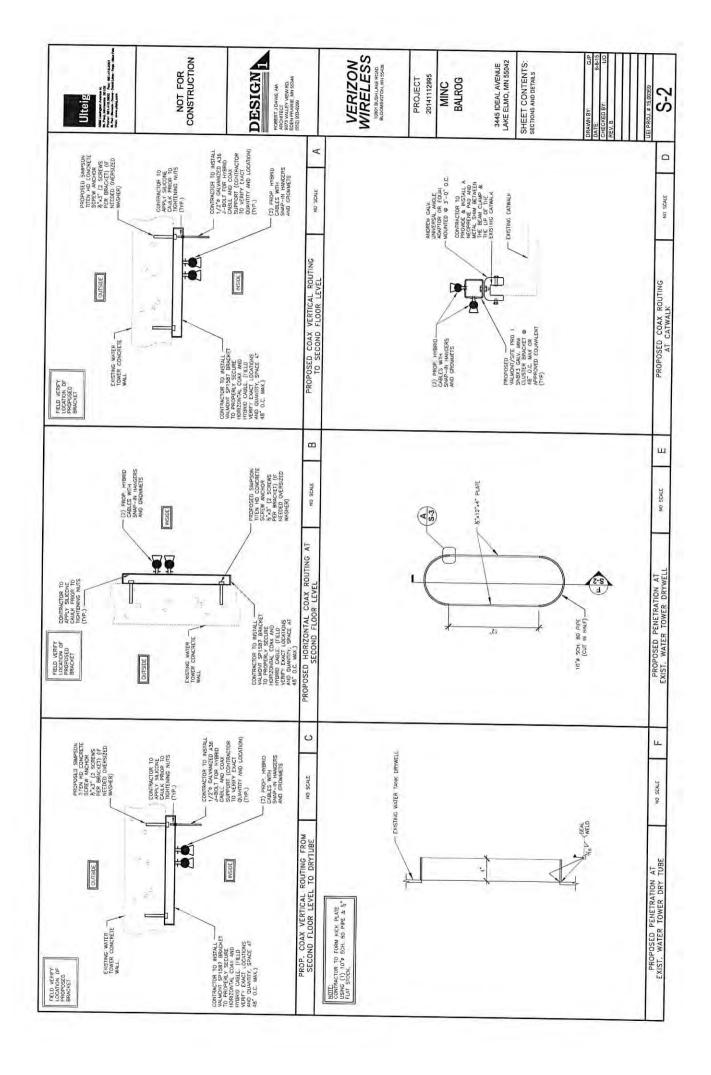
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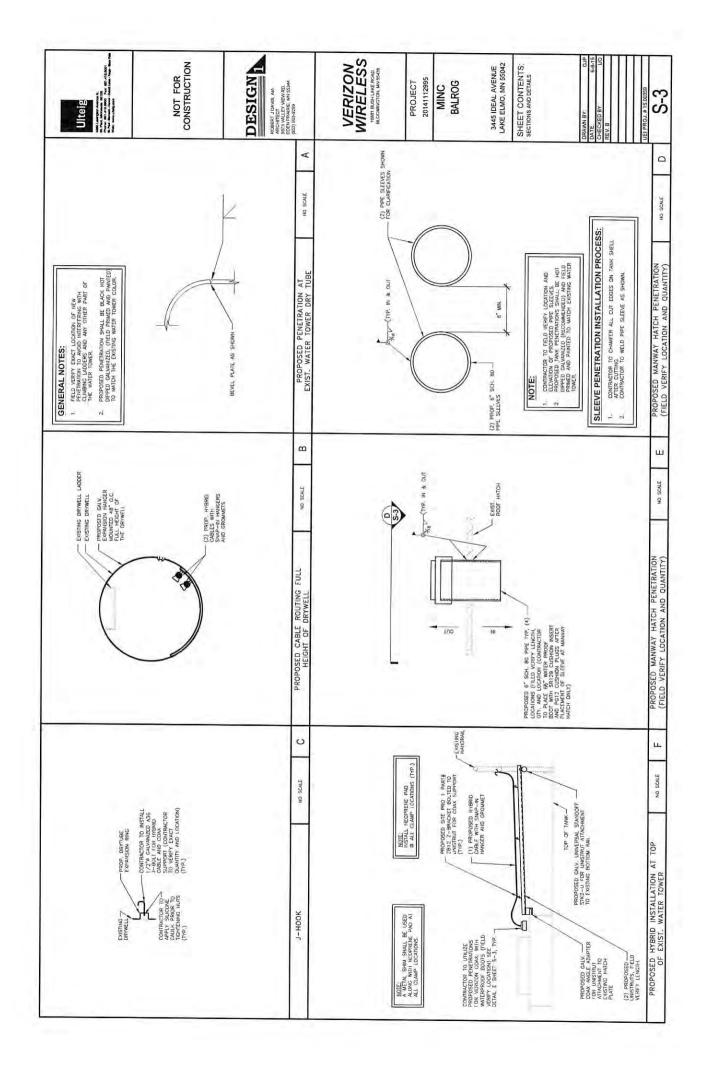
1 EXOTHERMIC WELD DETAILS
SCALE: NONE

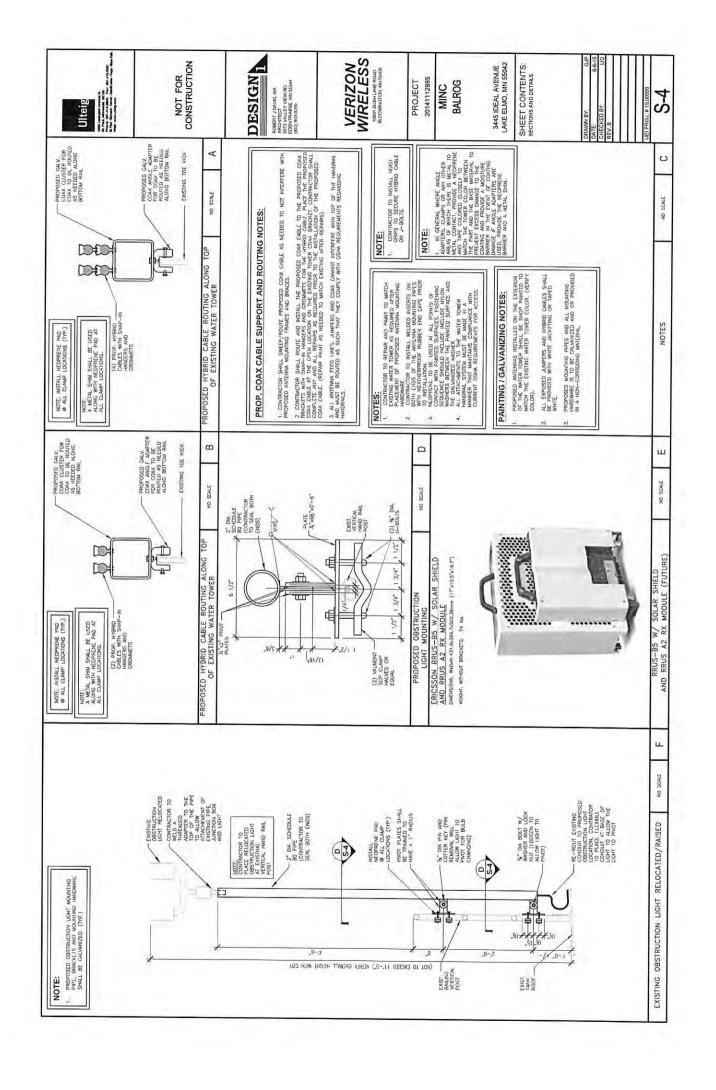


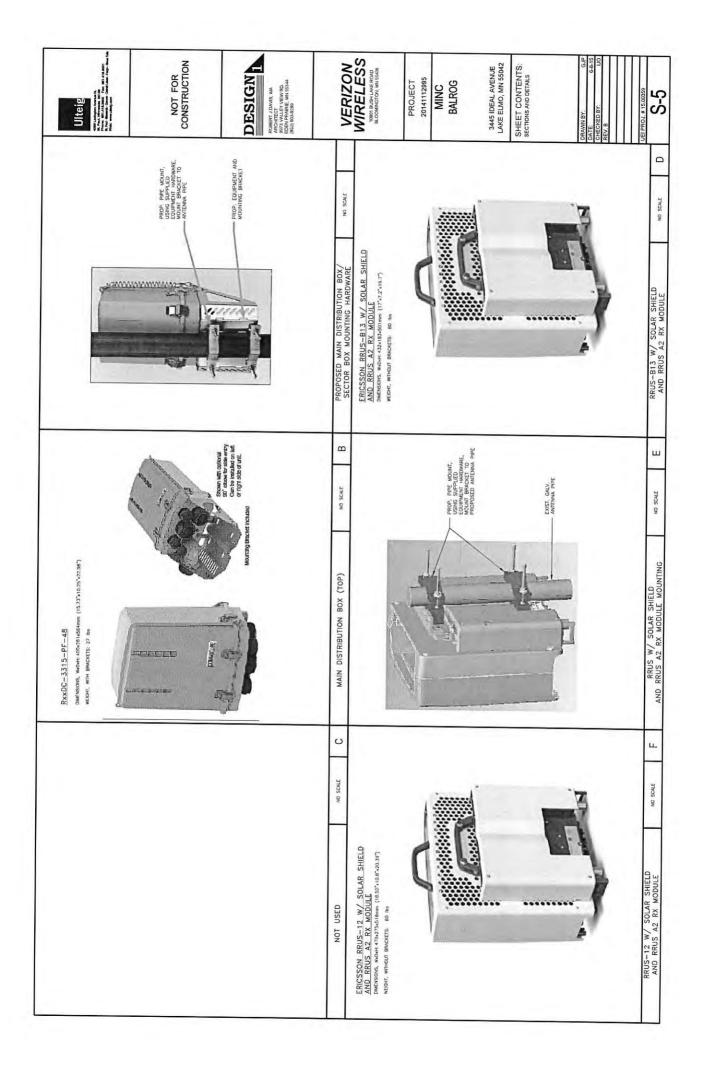


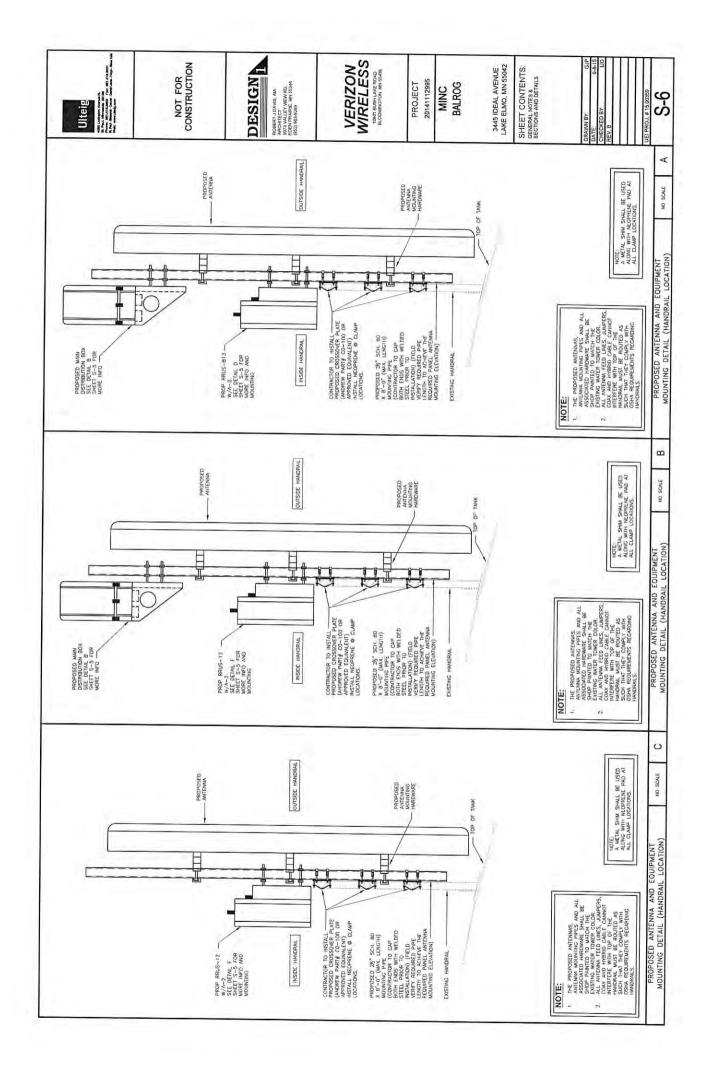


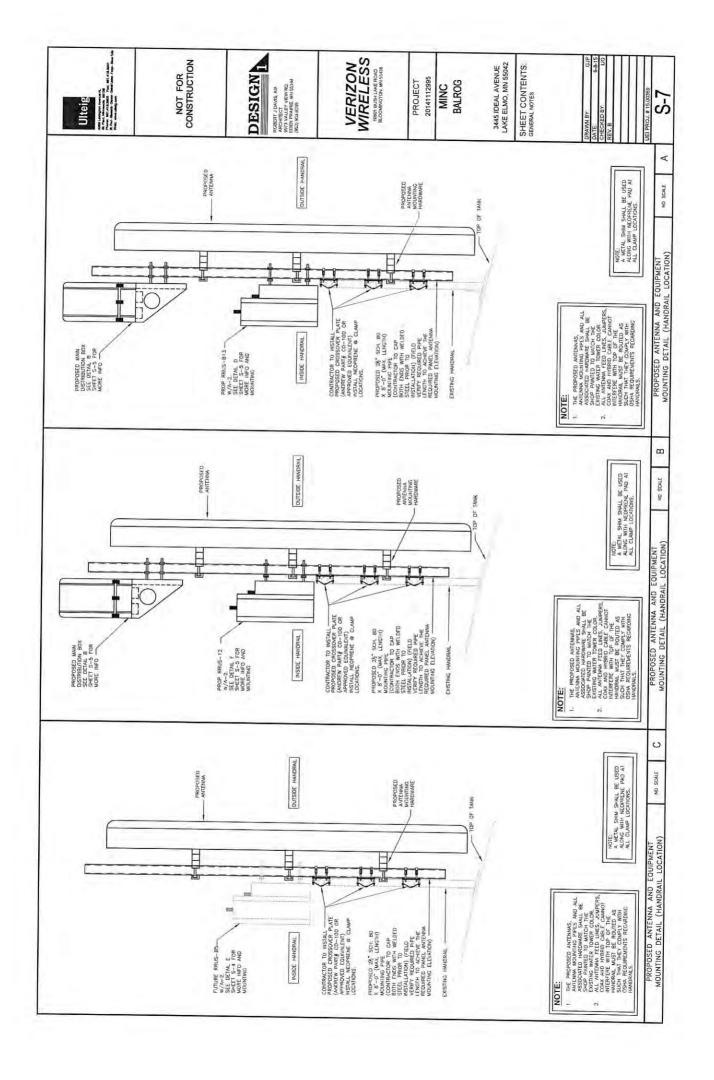


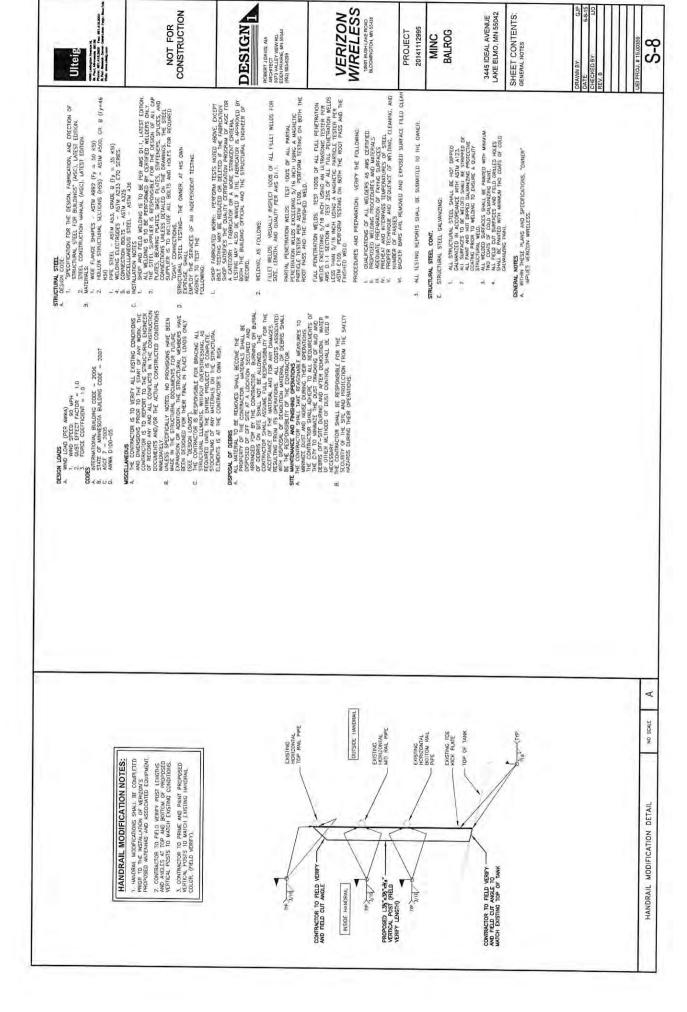












## SITE SURVEY

PROPERTY DESCRIPTION: (per AMC Settlement Service Commitment No. 1089) 372, dated January 30, 2015.)

All that parcel of land in Washington County, State of Minnesota, as more fully described in Deed Decument No. 1153/055, Cert, No. 81998, ID No. 15.029.21.32.001, baing known as designated as

That part of the Northwest Quarter of the Southwest Quarter of Section 16, Township 29 North, Range 21 West, Washington County, Minnesota described as follows:

Commercially on the westment covers of this Members the other of the Scienters Boards indeed Scient Disperse Of minutes 35 seconds East, beneding smither to their wiseshippers Boards in Destinates Spiritim, MID 15, Morey In William (i.e. of 16th Members House In the Scienters Preserve Min 185 despired 31 mental oils received East, who incleaves the STROO freet these second-stages of minutes 35 seconds Self-personal and self-and the self-and self-and self-and the STROOM of TRAOM of TRA

This Porcel contains 7,484 Acres, more or less.

SCHEDULE "8" EXHIBITS:(per AMC Settlement Service Commitment No. 10891372, dated January 30, 2015.)

- 1-7.) Not related to survey.
- has an exception for a Lib Pennich files by this first of Monadous in the Insured Court of the Testiv Audiod Creat, in the Matter of the Greatmellows recovered Creat in the Matter of the Greatmellows (15, 1963, as to Frank December 13, 1963, as to Bockment Ha. 24163) in Bock 1994 horizopas, on Page 251.

  The Insured Creatmellows of Creatmellows (1994) is Eller from Highway to, 3. The Right of Bock of State from Highway to, and mean on the survey. B.)
- This is an execution for Application to Regalar Land in the mainter of Ronald J. Blomquist reserved April 12, 1916 as Document No. 231604 in Book. 205 Mortgages, of Roge 91. This Document is not shown on the survey. 90')
- Decree regarding the Application to Register Title by Ramia a Blomquist recorded August 15-15 dis su bounder (is 2,282). This bounders (is 2,282) and the Commission Like Easement. This Easement above not let unveyed area and it is attoen on the survey. (196
- Find Certificate regarding his opplication by formad J. Blomquist to register title recoded when \$7.5 year bolomment has 7913.46. The Third Find Certificate chescribes the Right of Wey for State Tourit Highway No. 5. Parcel No. 13 from this Falsi Certificate is no sitnem on the survey. 90.)
- This is on exception for accomments reflected in the Decree in the Walter of the Application of Application Application Application Application (The Application Problems of Application Problems of Application A 100.)
- Find Christope in the Matter of the Dondemonton of Dertoir Lends for Trush Highway process, preseded Applack 1, 1985 on Encourant, No. 29016. This Find Certificate describes the Right of Not for State Trush Highway Ma 2. Partel No. 13 from this Find Certificate is no strown on the survey. 100.)
- Drainage and Utility Essential granted to Washington County, solled August 19, 1997, and control August 1997 and County (N. 93-30). This Document is a control of the County of the Cou 100:

- This Document describes a 50° wide Highway Casament. This Ensement lifes South of State shows the Highway No. 5 and it does not affect the surveyed area and is not shown on the showey. Highway easament granted to Washington County, dated August, 21, 1997, and recorded August 22, 1997 as Document Na, 943069.
- Highway recement granted to Washington County, dated August 19, 1997, and recorded This Document describes to Secure No. 943/070.
  This Document describes to Secure Secure of a 60° wide Highway Essenyant. This Essenent affect the surveyed area and is shown on the survey. 104:)
- Weshing County Highway Right of Way Plat Na. 131, respected May 15, 2001 as Dacumes New 1099/32, David Alexandria of the surveyed ores and its not shown on the survey 101)
- Temporary slope easternent granted to Washington County, bated July 9, 2001, and recorder July 25, 2001, and recorder July 25, 2001 subsections to 101537.
  This Document deachiges a Temporary Slope Easterment, This Educament easters Declades 31, 2002 and is not shown on the survey. 109.)
- Ultimore resement granted to Washington County, dated July 9, 2001, und recorded July 23, 2001 or Decument N. 1953.8.

  This Decument describes a Highway Essement for Perceia I and 7 from Weshington County and in 90 pp 10 to 13.1 This Right of Way plant does not effect for surveyed error and almort on the surveyed error and almort on the surveyed. 10h.)
- Delings and Utility Essement granted to Westington Dearty, dated July 9, 2001, and the secretal July 32, 2001 os Document to 110153, This December Services of Delings and Utility Essement in the SW 1/4 of the SW 1/4 of Section 16. This Essement does not offset the surveyed area and in not alream on the July 19. 101.
- Not related to the survey. (101)
- Declaration of Restrictions and Covenants by 3M Company, dated June 10, 2005, and recorded December 9, 2005 as Document No. 1183093, The Restricted Area covers the antire property. The restrictions are no drilling or place of any wells. This Document is not shown on the survey. 104.)
- Decionation of Essement by JM Company, dated June 10, 2005, and recorded December 9 2005 as Bosument No. 1163064. This Document describes on Accass Educment to get to the Parent Property. This Easer does affect the survey. 101.)
- This Document describes a 75' wide and a 60' wide Highway Easement. This is the same Document as in Item No. 10e. This Easement does affect the surveyed area and is shown on the surveyed area and is shown on the surveyer. Highway nosement granted to Washington County, dated August 18, 1997, and recorded December 22, 2005 as Document No. 1163446. 10m.)
- Not related to the survey 11.)
- Not related to the survey. 12.)

SHEET 1 OF 2 SHEETS WIDSETH SMITH NOLTING
Engineering | Architecture | Surveying | Environmental

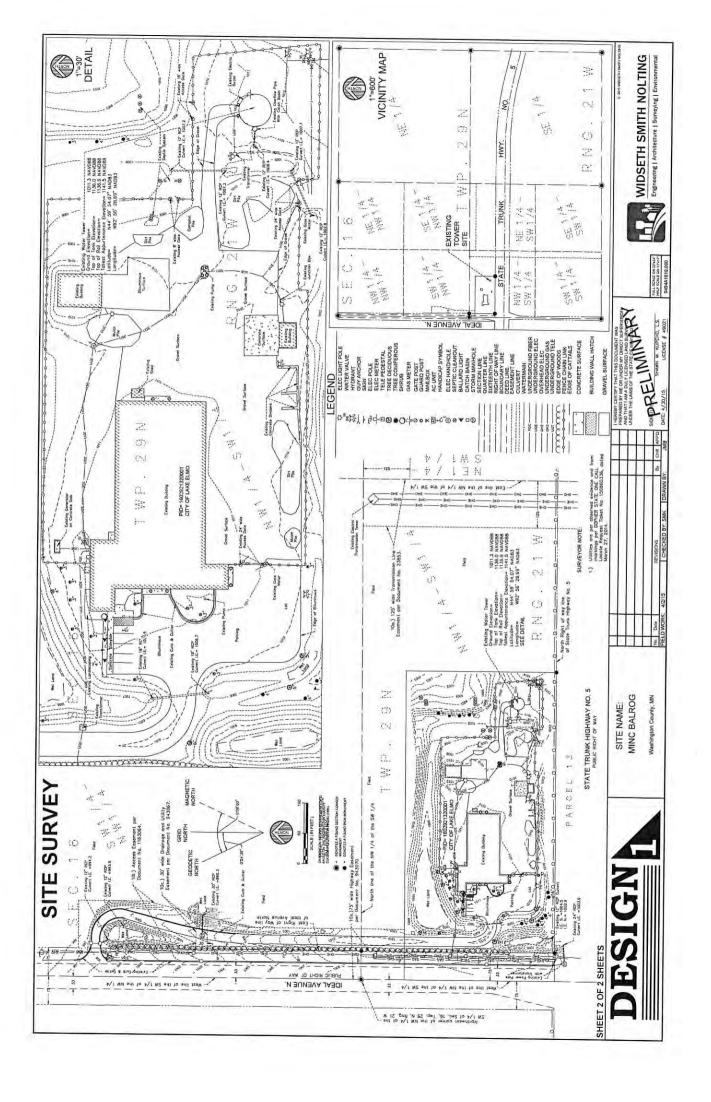
DESIGN

MINC BALROG Washington County, MN

SITE NAME:

REVISIONS BY: SMK DRAWN BY: IMP

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commence on the 1st of that month and if such date falls between the 16th and 31st of the month, then the Agreement shall commence on the 1st day of the following month (either of the \_\_, if applicable, being the "Commencement Date"). LESSOR and LESSEE agree that they shall acknowledge in writing the Commencement Date in the event the Commencement Date is based upon the date LESSEE commences installation of the equipment on the Premises. In the event the Commencement Date is the fixed date set forth above, there shall be no written acknowledgement required. LESSOR and LESSEE acknowledge and agree that initial rental payment(s) shall not actually be sent by LESSEE until thirty (30) days after the Commencement Date or after a written acknowledgement confirming the Commencement Date, if such an acknowledgement is required. By way of illustration of the preceding sentence, if the Commencement Date is January 1 and no written acknowledgement confirming the Commencement Date is required, LESSEE shall send to the LESSOR the rental payments for January 1 and February 1 by February 1, and if the Commencement Date is January 1 and a required written acknowledgement confirming the Commencement Date is dated January 14, LESSEE shall send to the LESSOR the rental payments for January 1 and February 1 by February 13.

Upon agreement of the Parties, LESSEE may pay rent by electronic funds transfer and in such event, LESSOR agrees to provide to LESSEE bank routing information for such purpose upon request of LESSEE.

- 4. <u>EXTENSIONS</u>. This Agreement shall automatically be extended for four (4) additional five (5) year terms unless LESSEE terminates it at the end of the then current term by giving LESSOR written notice of the intent to terminate at least six (6) months prior to the end of the then current term.
- 5. EXTENSION RENTALS. The annual rental for the first (1st) five (5) year extension term shall be increased to \_\_\_\_\_\_ Dollars (\$\_\_\_\_\_\_); the annual rental for the second (2nd) five (5) year extension term shall be increased to \_\_\_\_\_\_ Dollars (\$\_\_\_\_\_\_); the annual rental for the third (3rd) five (5) year extension term shall be increased to \_\_\_\_\_\_ Dollars (\$\_\_\_\_\_\_); and the annual rental for the fourth (4th) five (5) year extension term shall be increased to \_\_\_\_\_\_ Dollars (\$\_\_\_\_\_\_).
- 6. <u>ADDITIONAL EXTENSIONS</u>. If at the end of the fourth (4th) five (5) year extension term this Agreement has not been terminated by either Party by giving to the other written notice of an intention to terminate it at least three (3) months prior to the end of such term, this Agreement shall continue in force upon the same covenants, terms and conditions for a further term of five (5) years and for five (5) year terms thereafter until terminated by either Party by giving to the other written notice of its intention to so terminate at least three (3) months prior to the end of such term. Annual rental for each such additional five (5) year term shall be equal to the annual rental payable with respect to the immediately preceding five (5) year term. The initial term and all extensions shall be collectively referred to herein as the "Term".
- 7. <u>TAXES</u>. LESSEE shall have the responsibility to pay any personal property, real estate taxes, assessments, or charges owed on the Property which LESSOR demonstrates is the result of LESSEE's use of the Premises and/or the installation, maintenance, and operation of the LESSEE's improvements, and any sales tax imposed on the rent (except to the extent that

LESSEE is or may become exempt from the payment of sales tax in the jurisdiction in which the Property is located), including any increase in real estate taxes at the Property which LESSOR demonstrates arises from the LESSEE's improvements and/or LESSEE's use of the Premises. LESSOR and LESSEE shall each be responsible for the payment of any taxes, levies, assessments and other charges imposed including franchise and similar taxes imposed upon the business conducted by LESSOR or LESSEE at the Property. Notwithstanding the foregoing, LESSEE shall not have the obligation to pay any tax, assessment, or charge that LESSEE is disputing in good faith in appropriate proceedings prior to a final determination that such tax is properly assessed provided that no lien attaches to the Property. Nothing in this Paragraph shall be construed as making LESSEE liable for any portion of LESSOR's income taxes in connection with any Property or otherwise. Except as set forth in this Paragraph, LESSOR shall have the responsibility to pay any personal property, real estate taxes, assessments, or charges owed on the Property and shall do so prior to the imposition of any lien on the Property.

LESSEE shall have the right, at its sole option and at its sole cost and expense, to appeal, challenge or seek modification of any tax assessment or billing for which LESSEE is wholly or partly responsible for payment. LESSOR shall reasonably cooperate with LESSEE at LESSEE's expense in filing, prosecuting and perfecting any appeal or challenge to taxes as set forth in the preceding sentence, including but not limited to, executing any consent, appeal or other similar document. In the event that as a result of any appeal or challenge by LESSEE, there is a reduction, credit or repayment received by the LESSOR for any taxes previously paid by LESSEE, LESSOR agrees to promptly reimburse to LESSEE the amount of said reduction, credit or repayment. In the event that LESSEE does not have the standing rights to pursue a good faith and reasonable dispute of any taxes under this paragraph, LESSOR will pursue such dispute at LESSEE's sole cost and expense upon written request of LESSEE.

USE; GOVERNMENTAL APPROVALS. LESSEE shall use the Premises for the purpose of constructing, maintaining, repairing and operating a communications facility and uses incidental thereto. A security fence consisting of chain link construction or similar but comparable construction may be placed around the perimeter of the Premises at the discretion of LESSEE (not including the access easement). All improvements, equipment, antennas and conduits shall be at LESSEE's expense and their installation shall be at the discretion and option of LESSEE. LESSEE shall have the right to replace, repair, add or otherwise modify its utilities, equipment, antennas and/or conduits or any portion thereof and the frequencies over which the equipment operates, whether the equipment, antennas, conduits or frequencies are specified or not on any exhibit attached hereto, during the Term. It is understood and agreed that LESSEE's ability to use the Premises is contingent upon its obtaining after the execution date of this Agreement all of the certificates, permits and other approvals (collectively the "Governmental Approvals") that may be required by any Federal, State or Local authorities as well as satisfactory soil boring tests which will permit LESSEE use of the Premises as set forth above. LESSOR shall cooperate with LESSEE in its effort to obtain such approvals and shall take no action which would adversely affect the status of the Property with respect to the proposed use thereof by LESSEE. In the event that (i) any of such applications for such Governmental Approvals should be finally rejected; (ii) any Governmental Approval issued to LESSEE is canceled, expires, lapses, or is otherwise withdrawn or terminated by governmental authority; (iii) LESSEE determines that such Governmental Approvals may not be obtained in a timely manner; (iv) LESSEE determines that any soil boring tests are unsatisfactory; (v) LESSEE determines that the Premises is no longer technically compatible for its use, or (vi) LESSEE, in its sole discretion, determines that the use the Premises is obsolete or unnecessary, LESSEE shall have the right to terminate this Agreement. Notice of LESSEE's exercise of its right to terminate shall be given to LESSOR in writing by certified mail, return receipt requested, and shall be effective upon the mailing of such notice by LESSEE, or upon such later date as designated by LESSEE. All rentals paid to said termination date shall be retained by LESSOR. Upon such termination, this Agreement shall be of no further force or effect except to the extent of the representations, warranties and indemnities made by each Party to the other hereunder. Otherwise, the LESSEE shall have no further obligations for the payment of rent to LESSOR.

9. <u>INDEMNIFICATION</u>. Subject to Paragraph 10 below, each Party shall indemnify and hold the other harmless against any claim of liability or loss from personal injury or property damage resulting from or arising out of the negligence or willful misconduct of the indemnifying Party, its employees, contractors or agents, except to the extent such claims or damages may be due to or caused by the negligence or willful misconduct of the other Party, or its employees, contractors or agents.

#### 10. INSURANCE.

a. Notwithstanding the indemnity in section 10, the Parties hereby waive and release any and all rights of action for negligence against the other which may hereafter arise on account of damage to the Premises or to the Property, resulting from any fire, or other casualty of the kind covered by standard fire insurance policies with extended coverage, regardless of whether or not, or in what amounts, such insurance is now or hereafter carried by the Parties, or either of them. These waivers and releases shall apply between the Parties and they shall also apply to any claims under or through either Party as a result of any asserted right of subrogation. All such policies of insurance obtained by either Party concerning the Premises or the Property shall waive the insurer's right of subrogation against the other Party.

#### b. LESSEE will maintain at its own cost:

- Commercial General Liability insurance with limits not less than \$1,000,000 for injury to or death of one or more persons in any one occurrence and \$500,000 for damage or destruction to property in any one occurrence
- ii. Commercial Auto Liability insurance on all owned, non-owned and hired automobiles with a minimum combined limit of not less than one million (\$1,000,000) per occurrence
- iii. Workers Compensation insurance providing the statutory benefits and not less than one million (\$1,000,000) of Employers Liability coverage.

- LESSEE will include the LESSOR as an additional insured on the Commercial General Liability and Auto Liability policies.
- c. LESSOR will maintain at its own cost commercial general liability insurance with limits not less than \$1,000,000 for injury to or death of one or more persons in any one occurrence and \$500,000 for damage or destruction to property in any one occurrence. LESSOR will include the LESSEE as an additional insured.
- d. In addition, LESSOR shall obtain and keep in force during the Term a policy or policies insuring against loss or damage to the Building with a commercially reasonable valuation, as the same shall exist from time to time without a coinsurance feature. LESSOR's policy or policies shall insure against all risks of direct physical loss or damage (except the perils of flood and earthquake unless required by a lender or included in the base premium), including coverage for any additional costs resulting from debris removal and reasonable amounts of coverage for the enforcement of any ordinance or law regulating the reconstruction or replacement of any undamaged sections of the Building required to be demolished or removed by reason of the enforcement of any building, zoning, safety or land use laws as the result of a covered loss, but not including plate glass insurance.
- 11. <u>LIMITATION OF LIABILITY</u>. Except for indemnification pursuant to Paragraphs 9 and 29, neither Party shall be liable to the other, or any of their respective agents, representatives, employees for any lost revenue, lost profits, loss of technology, rights or services, incidental, punitive, indirect, special or consequential damages, loss of data, or interruption or loss of use of service, even if advised of the possibility of such damages, whether under theory of contract, tort (including negligence), strict liability or otherwise.
- 12. <u>ANNUAL TERMINATION</u>. Notwithstanding anything to the contrary contained herein, provided LESSEE is not in default hereunder beyond applicable notice and cure periods, LESSEE shall have the right to terminate this Agreement upon the annual anniversary of the Commencement Date provided that three (3) months prior notice is given to LESSOR.
- 13. <u>INTERFERENCE</u>. LESSEE agrees to install equipment of the type and frequency which will not cause harmful interference which is measurable in accordance with then existing industry standards to any equipment of LESSOR or other lessees of the Property which existed on the Property prior to the date this Agreement is executed by the Parties. In the event any after-installed LESSEE's equipment causes such interference, and after LESSOR has notified LESSEE in writing of such interference, LESSEE will take all commercially reasonable steps necessary to correct and eliminate the interference, including but not limited to, at LESSEE's option, powering down such equipment and later powering up such equipment for intermittent testing. In no event will LESSOR be entitled to terminate this Agreement or relocate the equipment as long as LESSEE is making a good faith effort to remedy the interference issue. LESSOR agrees that LESSOR and/or any other tenants of the Property who currently have or in the future take possession of the Property will be permitted to install only such equipment that is of the type and frequency which will not cause harmful interference which is measurable in

accordance with then existing industry standards to the then existing equipment of LESSEE. The Parties acknowledge that there will not be an adequate remedy at law for noncompliance with the provisions of this Paragraph and therefore, either Party shall have the right to equitable remedies, such as, without limitation, injunctive relief and specific performance.

- 14. <u>REMOVAL AT END OF TERM</u>. LESSEE shall, upon expiration of the Term, or within ninety (90) days after any earlier termination of the Agreement, remove its building(s), antenna structure(s) (except footings), equipment, conduits, fixtures and all personal property and restore the Premises to its original condition, reasonable wear and tear and casualty damage excepted. LESSOR agrees and acknowledges that all of the equipment, conduits, fixtures and personal property of LESSEE shall remain the personal property of LESSEE and LESSEE shall have the right to remove the same at any time during the Term, whether or not said items are considered fixtures and attachments to real property under applicable Laws (as defined in Paragraph 33 below). If such time for removal causes LESSEE to remain on the Premises after termination of this Agreement, LESSEE shall pay rent at the then existing monthly rate or on the existing monthly pro-rata basis if based upon a longer payment term, until such time as the removal of the building, antenna structure, fixtures and all personal property are completed.
- 15. <u>HOLDOVER</u>. LESSEE has no right to retain possession of the Premises or any part thereof beyond the expiration of that removal period set forth in Paragraph 14 herein, unless the Parties are negotiating a new lease or lease extension in good faith. In the event that the Parties are not in the process of negotiating a new lease or lease extension in good faith, LESSEE holds over in violation of Paragraph 14 and this Paragraph 15, then the rent then in effect payable from and after the time of the expiration or earlier removal period set forth in Paragraph 14 shall equal to the rent applicable during the month immediately preceding such expiration or earlier termination.
- otherwise transfer all or any portion of the Property, whether separately or as part of a larger parcel of which the Property is a part, or (ii) to grant to a third party by easement or other legal instrument an interest in and to that portion of the Property occupied by LESSEE, or a larger portion thereof, for the purpose of operating and maintaining communications facilities or the management thereof, with or without an assignment of this Agreement to such third party, LESSEE shall have the right of first refusal to meet any bona fide offer of sale or transfer on the same terms and conditions of such offer. If LESSEE fails to meet such bona fide offer within thirty (30) days after written notice thereof from LESSOR, LESSOR may sell or grant the easement or interest in the Property or portion thereof to such third person in accordance with the terms and conditions of such third party offer. For purposes of this Paragraph, any transfer, bequest or devise of LESSOR's interest in the Property as a result of the death of LESSOR, whether by will or intestate succession, or any conveyance to LESSOR's family members by direct conveyance or by conveyance to a trust for the benefit of family members shall not be considered a sale of the Property for which LESSEE has any right of first refusal.
- 17. <u>RIGHTS UPON SALE</u>. Should LESSOR, at any time during the Term decide (i) to sell or transfer all or any part of the Property to a purchaser other than LESSEE, or (ii) to grant to

a third party by easement or other legal instrument an interest in and to that portion of the Property occupied by LESSEE, or a larger portion thereof, for the purpose of operating and maintaining communications facilities or the management thereof, such sale or grant of an easement or interest therein shall be under and subject to this Agreement and any such purchaser or transferee shall recognize LESSEE's rights hereunder under the terms of this Agreement. To the extent that LESSOR grants to a third party by easement or other legal instrument an interest in and to that portion of the Property occupied by LESSEE for the purpose of operating and maintaining communications facilities or the management thereof and in conjunction therewith, assigns this Agreement to said third party, LESSOR shall not be released from its obligations to LESSEE under this Agreement, and LESSEE shall have the right to look to LESSOR and the third party for the full performance of this Agreement.

- 18. <u>QUIET ENJOYMENT</u>. LESSOR covenants that LESSEE, on paying the rent and performing the covenants herein, shall peaceably and quietly have, hold and enjoy the Premises.
- 19. <u>TITLE</u>. LESSOR represents and warrants to LESSEE as of the execution date of this Agreement, and covenants during the Term that LESSOR is seized of good and sufficient title and interest to the Property and has full authority to enter into and execute this Agreement. LESSOR further covenants during the Term that there are no liens, judgments or impediments of title on the Property, or affecting LESSOR's title to the same and that there are no covenants, easements or restrictions which prevent or adversely affect the use or occupancy of the Premises by LESSEE as set forth above.
- 20. <u>INTEGRATION</u>. It is agreed and understood that this Agreement contains all agreements, promises and understandings between LESSOR and LESSEE and that no verbal or oral agreements, promises or understandings shall be binding upon either LESSOR or LESSEE in any dispute, controversy or proceeding at law, and any addition, variation or modification to this Agreement shall be void and ineffective unless made in writing signed by the Parties or in a written acknowledgment in the case provided in Paragraph 3. In the event any provision of the Agreement is found to be invalid or unenforceable, such finding shall not affect the validity and enforceability of the remaining provisions of this Agreement. The failure of either Party to insist upon strict performance of any of the terms or conditions of this Agreement or to exercise any of its rights under the Agreement shall not waive such rights and such Party shall have the right to enforce such rights at any time and take such action as may be lawful and authorized under this Agreement, in law or in equity.
- 21. <u>GOVERNING LAW</u>. This Agreement and the performance thereof shall be governed, interpreted, construed and regulated by the Laws of the State in which the Property is located.
- 22. <u>ASSIGNMENT</u>. This Agreement may be sold, assigned or transferred by the LESSEE without any approval or consent of the LESSOR to the LESSEE's principal, affiliates, subsidiaries of its principal or to any entity which acquires all or substantially all of LESSEE's assets in the market defined by the Federal Communications Commission in which the Property is located by reason of a merger, acquisition or other business reorganization. As to other parties, this Agreement may not be sold, assigned or transferred without the written consent of the

LESSOR, which such consent will not be unreasonably withheld, delayed or conditioned. No change of stock ownership, partnership interest or control of LESSEE or transfer upon partnership or corporate dissolution of LESSEE shall constitute an assignment hereunder. LESSEE may sublet the Premises within its sole discretion, upon notice to LESSOR. Any sublease that is entered into by LESSEE shall be subject to the provisions of this Agreement and shall be binding upon the successors, assigns, heirs and legal representatives of the respective Parties hereto.

23. <u>NOTICES</u>. All notices hereunder must be in writing and shall be deemed validly given if sent by certified mail, return receipt requested or by commercial courier, provided the courier's regular business is delivery service and provided further that it guarantees delivery to the addressee by the end of the next business day following the courier's receipt from the sender, addressed as follows (or any other address that the Party to be notified may have designated to the sender by like notice):

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LESSEE:

d/b/a Verizon Wireless 180 Washington Valley Road Bedminster, New Jersey 07921 Attention: Network Real Estate

Notice shall be effective upon actual receipt or refusal as shown on the receipt obtained pursuant to the foregoing.

- 24. <u>SUCCESSORS</u>. This Agreement shall extend to and bind the heirs, personal representative, successors and assigns of the Parties hereto.
- 25. SUBORDINATION AND NON-DISTURBANCE. Delete the first sentence of this paragraph if SNDAs for all existing encumbrances are obtained prior to Lease execution. LESSOR shall obtain not later than fifteen (15) days following the execution of this Agreement, a Non-Disturbance Agreement, as defined below, from its existing mortgagee(s), ground lessors and master lessors, if any, of the Property. At LESSOR's option, this Agreement shall be subordinate to any future master lease, ground lease, mortgage, deed of trust or other security interest (a "Mortgage") by LESSOR which from time to time may encumber all or part of the Property or right-of-way; provided, however, as a condition precedent to LESSEE being required to subordinate its interest in this Agreement to any future Mortgage covering the Property, LESSOR shall obtain for LESSEE's benefit a non-disturbance and attornment agreement for LESSEE's benefit in the form reasonably satisfactory to LESSEE, and containing the terms described below (the "Non-Disturbance Agreement"), and shall recognize LESSEE's right to remain in occupancy of and have access to the Premises as long as LESSEE is not in default of this Agreement beyond applicable notice and cure periods. The Non-Disturbance Agreement shall include the encumbering party's ("Lender's") agreement that, if Lender or its successor-in-interest or any purchaser of Lender's or its successor's interest (a "Purchaser")

acquires an ownership interest in the Property, Lender or such successor-in-interest or Purchaser will (1) honor all of the terms of the Agreement, (2) fulfill LESSOR's obligations under the Agreement, and (3) promptly cure all of the then-existing LESSOR defaults under the Agreement. Such Non-Disturbance Agreement must be binding on all of Lender's participants in the subject loan (if any) and on all successors and assigns of Lender and/or its participants and on all Purchasers. In return for such Non-Disturbance Agreement, LESSEE will execute an agreement for Lender's benefit in which LESSEE (1) confirms that the Agreement is subordinate to the Mortgage or other real property interest in favor of Lender, (2) agrees to attorn to Lender if Lender becomes the owner of the Property and (3) agrees to accept a cure by Lender of any of LESSOR's defaults, provided such cure is completed within the deadline applicable to LESSOR. In the event LESSOR defaults in the payment and/or other performance of any mortgage or other real property interest encumbering the Property, LESSEE, may, at its sole option and without obligation, cure or correct LESSOR's default and upon doing so, LESSEE shall be subrogated to any and all rights, titles, liens and equities of the holders of such mortgage or other real property interest and LESSEE shall be entitled to deduct and setoff against all rents that may otherwise become due under this Agreement the sums paid by LESSEE to cure or correct such defaults.

26. <u>RECORDING</u>. LESSOR agrees to execute a Memorandum of this Agreement which LESSEE may record with the appropriate recording officer. The date set forth in the Memorandum of Lease is for recording purposes only and bears no reference to commencement of either the Term or rent payments.

### 27. DEFAULT.

- a. In the event there is a breach by LESSEE with respect to any of the provisions of this Agreement or its obligations under it, including the payment of rent, LESSOR shall give LESSEE written notice of such breach. After receipt of such written notice, LESSEE shall have fifteen (15) days in which to cure any monetary breach and thirty (30) days in which to cure any non-monetary breach, provided LESSEE shall have such extended period as may be required beyond the thirty (30) days if the nature of the cure is such that it reasonably requires more than thirty (30) days and LESSEE commences the cure within the thirty (30) day period and thereafter continuously and diligently pursues the cure to completion. LESSOR may not maintain any action or effect any remedies for default against LESSEE unless and until LESSEE has failed to cure the breach within the time periods provided in this Paragraph.
- b. In the event there is a breach by LESSOR with respect to any of the provisions of this Agreement or its obligations under it, LESSEE shall give LESSOR written notice of such breach. After receipt of such written notice, LESSOR shall have thirty (30) days in which to cure any such breach, provided LESSOR shall have such extended period as may be required beyond the thirty (30) days if the nature of the cure is such that it reasonably requires more than thirty (30) days and LESSOR commences the cure within the thirty (30) day period and thereafter continuously and diligently pursues the cure to completion. LESSEE may not maintain any action or effect any remedies for default against LESSOR unless and

until LESSOR has failed to cure the breach within the time periods provided in this Paragraph. Notwithstanding the foregoing to the contrary, it shall be a default under this Agreement if LESSOR fails, within five (5) days after receipt of written notice of such breach, to perform an obligation required to be performed by LESSOR if the failure to perform such an obligation interferes with LESSEE's ability to conduct its business on the Property; provided, however, that if the nature of LESSOR's obligation is such that more than five (5) days after such notice is reasonably required for its performance, then it shall not be a default under this Agreement if performance is commenced within such five (5) day period and thereafter diligently pursued to completion.

28. REMEDIES. Upon a default, the non-defaulting Party may at its option (but without obligation to do so), perform the defaulting Party's duty or obligation on the defaulting Party's behalf, including but not limited to the obtaining of reasonably required insurance policies. The costs and expenses of any such performance by the non-defaulting Party shall be due and payable by the defaulting Party upon invoice therefor. In the event of a default by either Party with respect to a material provision of this Agreement, without limiting the non-defaulting Party in the exercise of any right or remedy which the non-defaulting Party may have by reason of such default, the non-defaulting Party may terminate the Agreement and/or pursue any remedy now or hereafter available to the non-defaulting Party under the Laws or judicial decisions of the state in which the Premises are located; provided, however, LESSOR shall use reasonable efforts to mitigate its damages in connection with a default by LESSEE. If LESSEE so performs any of LESSOR's obligations hereunder, the full amount of the reasonable and actual cost and expense incurred by LESSEE shall immediately be owing by LESSOR to LESSEE, and LESSOR shall pay to LESSEE upon demand the full undisputed amount thereof with interest thereon from the date of payment at the greater of (i) ten percent (10%) per annum, or (ii) the highest rate permitted by applicable Laws. Notwithstanding the foregoing, if LESSOR does not pay LESSEE the full undisputed amount within thirty (30) days of its receipt of an invoice setting forth the amount due from LESSOR, LESSEE may offset the full undisputed amount, including all accrued interest, due against all fees due and owing to LESSOR until the full undisputed amount, including all accrued interest, is fully reimbursed to LESSEE.

### 29. ENVIRONMENTAL.

- a. LESSOR will be responsible for all obligations of compliance with any and all environmental and industrial hygiene laws, including any regulations, guidelines, standards, or policies of any governmental authorities regulating or imposing standards of liability or standards of conduct with regard to any environmental or industrial hygiene conditions or concerns as may now or at any time hereafter be in effect, that are or were in any way related to activity now conducted in, on, or in any way related to the Property, unless such conditions or concerns are caused by the specific activities of LESSEE in the Premises.
- LESSOR shall hold LESSEE harmless and indemnify LESSEE from and assume all duties, responsibility and liability at LESSOR's sole cost and expense, for all duties, responsibilities, and liability (for payment of penalties, sanctions,

forfeitures, losses, costs, or damages) and for responding to any action, notice, claim, order, summons, citation, directive, litigation, investigation or proceeding which is in any way related to: a) failure to comply with any environmental or industrial hygiene law, including without limitation any regulations, guidelines, standards, or policies of any governmental authorities regulating or imposing standards of liability or standards of conduct with regard to any environmental or industrial hygiene concerns or conditions as may now or at any time hereafter be in effect, unless such non-compliance results from conditions caused by LESSEE; and b) any environmental or industrial hygiene conditions arising out of or in any way related to the condition of the Property or activities conducted thereon, unless such environmental conditions are caused by LESSEE.

- 30. <u>CASUALTY</u>. In the event of damage by fire or other casualty to the Premises that cannot reasonably be expected to be repaired within forty-five (45) days following same or, if the Property is damaged by fire or other casualty so that such damage may reasonably be expected to disrupt LESSEE's operations at the Premises for more than forty-five (45) days, then LESSEE may, at any time following such fire or other casualty, provided LESSOR has not completed the restoration required to permit LESSEE to resume its operation at the Premises, terminate this Agreement upon fifteen (15) days prior written notice to LESSOR. Any such notice of termination shall cause this Agreement to expire with the same force and effect as though the date set forth in such notice were the date originally set as the expiration date of this Agreement and the Parties shall make an appropriate adjustment, as of such termination date, with respect to payments due to the other under this Agreement. Notwithstanding the foregoing, the rent shall abate during the period of repair following such fire or other casualty in proportion to the degree to which LESSEE's use of the Premises is impaired.
- 31. CONDEMNATION. In the event of any condemnation of all or any portion of the Property, this Agreement shall terminate as to the part so taken as of the date the condemning authority takes title or possession, whichever occurs first. If as a result of a partial condemnation of the Premises or Property, LESSEE, in LESSEE's sole discretion, is unable to use the Premises for the purposes intended hereunder, or if such condemnation may reasonably be expected to disrupt LESSEE's operations at the Premises for more than forty-five (45) days, LESSEE may, at LESSEE's option, to be exercised in writing within fifteen (15) days after LESSOR shall have given LESSEE written notice of such taking (or in the absence of such notice, within fifteen (15) days after the condemning authority shall have taken possession) terminate this Agreement as of the date the condemning authority takes such possession. LESSEE may on its own behalf make a claim in any condemnation proceeding involving the Premises for losses related to the equipment, conduits, fixtures, its relocation costs and its damages and losses (but not for the loss of its leasehold interest). Any such notice of termination shall cause this Agreement to expire with the same force and effect as though the date set forth in such notice were the date originally set as the expiration date of this Agreement and the Parties shall make an appropriate adjustment as of such termination date with respect to payments due to the other under this Agreement. If LESSEE does not terminate this Agreement in accordance with the foregoing, this Agreement shall remain in full force and effect as to the portion of the Premises remaining, except that the rent shall be reduced in the same proportion as the rentable area of the Premises taken bears to the total rentable area of the Premises. In the event that this Agreement is not terminated by

reason of such condemnation, LESSOR shall promptly repair any damage to the Premises caused by such condemning authority.

- 32. <u>SUBMISSION OF AGREEMENT/PARTIAL INVALIDITY/AUTHORITY</u>. The submission of this Agreement for examination does not constitute an offer to lease the Premises and this Agreement becomes effective only upon the full execution of this Agreement by the Parties. If any provision herein is invalid, it shall be considered deleted from this Agreement and shall not invalidate the remaining provisions of this Agreement. Each of the Parties hereto warrants to the other that the person or persons executing this Agreement on behalf of such Party has the full right, power and authority to enter into and execute this Agreement on such Party's behalf and that no consent from any other person or entity is necessary as a condition precedent to the legal effect of this Agreement.
- 33. <u>APPLICABLE LAWS</u>. During the Term, LESSOR shall maintain the Property in compliance with all applicable laws, rules, regulations, ordinances, directives, covenants, easements, zoning and land use regulations, and restrictions of record, permits, building codes, and the requirements of any applicable fire insurance underwriter or rating bureau, now in effect or which may hereafter come into effect (including, without limitation, the Americans with Disabilities Act and laws regulating hazardous substances) (collectively "Laws"). LESSEE shall, in respect to the condition of the Premises and at LESSEE's sole cost and expense, comply with (a) all Laws relating solely to LESSEE's specific and unique nature of use of the Premises (other than general office use); and (b) all building codes requiring modifications to the Premises due to the improvements being made by LESSEE in the Premises.
- 34. <u>SURVIVAL</u>. The provisions of the Agreement relating to indemnification from one Party to the other Party shall survive any termination or expiration of this Agreement. Additionally, any provisions of this Agreement which require performance subsequent to the termination or expiration of this Agreement shall also survive such termination or expiration.
- 35. <u>CAPTIONS</u>. The captions contained in this Agreement are inserted for convenience only and are not intended to be part of the Agreement. They shall not affect or be utilized in the construction or interpretation of the Agreement.

IN WITNESS	WHEREOF,	the Parties	hereto	have s	et the	ir hands	and	affixed	their	respective
seals the day as	nd year first a	bove writte	n.							

LESSOR:

WITNESS	Its:	_
-	Date:	
	LESSEE:	
	By:	
WITNESS	Its:	
	Date:	

# Exhibit "A"

(Sketch of Premises within Property)

# LIMITED WAIVER OF USE RESTRICTION AND CONSENT TO LEASE

The City of Lake Elmo (the "City"), a Minnesota municipal corporation, is the owner of the real property legally described on Exhibit "A", attached hereto (the "City Property"). 3M Company, a Delaware corporation ("3M"), is the owner of the real property described on Exhibit "B", attached hereto (the "Adjacent Property").

Pursuant to Exhibit C of that certain Limited Warranty Deed (the "Deed") conveying the City Property from 3M to the City, dated June 10, 2005, and recorded on December 9, 2005, as Document No. 1163065 in the Office of the Registrar of Titles for Washington County, Minnesota, the City Property may be used solely for the development and operation of a water tower and public works facility for storage of yard, salt and sand materials and equipment unless such other purpose is approved by 3M, as owner of the Adjacent Property.

The City desires to lease a portion of the City Property to Verizon Wireless (VAW) LLC d/b/a Verizon Wireless ("Verizon Wireless") for the purpose of constructing, maintaining, repairing and operating a communications facility, and uses incidental thereto, for use by Verizon Wireless and other wireless communications carriers (the "Verizon Wireless Communications Facility").

3M hereby waives the use restriction under the Deed with respect to the Verizon Wireless Communications Facility and consents to the leasing of a portion of the City Property to Verizon Wireless as described herein.

[The remainder of this page left blank intentionally. Signature page follows.]

# SIGNATURE PAGE TO CONSENT TO LEASE

# 3M COMPANY

	By:
	Name:
	Title:
	Date:
STATE OF MINNESOTA	
	) ss.
COUNTY OF	
The foregoing instrur	ment was acknowledged before me this day of
2015 by	the Chief Manager of 3M Company, a Delaware corporation,
on behalf of the corporation.	
	Notary Public

#### Exhibit "A"

ALL THAT PARCEL OF LAND IN WASHINGTON COUNTY, STATE OF MINNESOTA, AS MORE FULLY DESCRIBED IN DEED DOC # 1163065, CERT # 61998, ID# 16.029.21.32.001, BEING KNOWN AND DESIGNATED AS FOLLOWS:

THAT PART OF THE NORTHWEST QUARTER OF THE SOUTHWEST QUARTER OF SECTION 16, TOWNSHIP 29 NORTH, RANGE 21 WEST, WASHINGTON COUNTY, MINNESOTA DESCRIBED AS FOLLOWS:

COMMENCING AT THE NORTHWEST CORNER OF SAID NORTHWEST QUARTER OF THE SOUTHWEST QUARTER; THENCE SOUTH 00 DEGREES 03 MINUTES 55 SECONDS EAST, BEARING ORIENTED TO THE WASHINGTON COUNTY COORDINATE SYSTEM, NAD 83, ALONG THE WEST LINE OF SAID NORTHWEST QUARTER OF THE SOUTHWEST QUARTER, A DISTANCE OF 115.20 FEET TO THE POINT OF BEGINNING OF THE PARCEL OF LAND TO BE DESCRIBED; THENCE NORTH 89 DEGREES 51 MINUTES 08 SECONDS EAST, A DISTANCE OF 815.00 FEET; THENCE SOUTH 00 DEGREES 03 MINUTES 55 SECONDS EAST, PARALLEL WITH SAID WEST LINE, A DISTANCE OF400.00 FEET TO ITS INTERSECTION WITH THE NORTH LINE OF STATE TRUNK HIGHWAY NO. 5; THENCE SOUTH 89 DEGREES 51 MINUTES 08 SECONDS WEST, ALONG SAID NORTH LINE, A DISTANCE OF 815.00 FEET TO ITS INTERSECTION WITH SAID WEST LINE OF THE NORTHWEST QUARTER OF THE SOUTHWEST QUARTER; THENCE NORTH 00 DEGREES 03 MINUTES 55 SECONDS WEST, ALONG SAID WEST LINE, A DISTANCE OF 400.00 FEET TO THE POINT OF BEGINNING.

THIS PARCEL CONTAINS 7.484 ACRES, MORE OR LESS.

# Exhibit "B"

[3M TO PROVIDE LEGAL DESCRIPTION OF ADJACENT PROPERTY]

Exhibit "B" Page 1 of 1



# MAYOR & COUNCIL COMMUNICATION

DATE:

July 7, 2015

REGULAR ITEM #:

17

AGENDA ITEM:

Appointment of City Clerk

SUBMITTED BY:

Cathy Bendel, Finance Director

THROUGH:

Cathy Bendel, Finance Director

REVIEWED BY:

Community Development Director, City Administrator, HR Committee

Chair

<u>SUMMARY AND ACTION REQUESTED</u>: The City Council is asked to approve the appointment of Julie Johnson as the City Clerk for the City of Lake Elmo.

FISCAL IMPACT \$60,000 salary / \$31,000 benefits = \$91,000 (Benefits=ER SS, ER Medicare, ER Pera, Health, Dental, Life, AD&D)

BACKGROUND INFORMATION: Ms. Johnson was part of a candidate pool of 44 applicants for the position of City Clerk. Candidates were screened and examined using ten specific rating categories that analyzed specific strengths and weaknesses. The specific categories were: Clerk Experience, Human Resource Experience, Taxpayer Service, Official Records / Official Notices, Meeting Preparation / Minutes, Elections, Teamwork, Financial Analysis, and Municipal Code Maintenance. Ms. Johnson was interviewed by a group of three City Staff Members consisting of the Finance Director, Community Development Director, and the City Administrator. The staff all agreed that she was the best candidate for the City Clerk position. Two councilmembers sat in and listened during the interviews, Councilmembers Fliflet and Lundgren, and they both concurred with the selection of Ms. Johnson.

**STAFF REPORT**: Ms. Johnson has been offered the position of City Clerk contingent on approval by the City Council, at a salary of \$60,000 with benefits offered to all City of Lake Elmo Full Time Equivalent employees. Ms. Johnson is available to start on July 8, 2015.

**RECOMMENDATION**: Based upon the above background information and staff report, it is recommended that the City Council approve the appointment of Julie Johnson as City Clerk by undertaking the following action:

"Move to affirm the appointment of Julie Johnson as City Clerk of the City of Lake Elmo at an annual salary of \$60,000 effective July 8, 2015"



# MAYOR & COUNCIL COMMUNICATION

DATE:

July 7, 2015

REGULAR ITEM#

18

AGENDA ITEM:

Proposed Services to Assist in Code Enforcement

SUBMITTED BY:

Rick Chase, Building Official

THROUGH:

Dean Zuleger, City Administrator

REVIEWED BY:

Kyle Klatt, Community Development Director

### SUGGESTED ORDER OF BUSINESS:

- Introduction of Item ...... City Administrator
- Report/Presentation.......City Administrator

### **POLICY RECCOMENDER: Staff**

**FISCAL IMPACT:** Staff estimates that the cost of proposed survey work to be \$1,500 from the general fund.

#### **SUMMARY AND ACTION REQUESTED:**

The City has been engaged in an ongoing inspection of a property complaint at 8085 Hill Trail North. In order to evaluate the merits of the complaint, it is necessary to conduct a survey of the property to accurately establish the location of the parcel boundaries. The requested expenditure from the general fund is to conduct the necessary survey work to move the inquiry forward. The property in question has a history of complaints received by City staff. The recommended motion for the expenditure is as follows:

"Move to authorize the requested survey work related to ongoing code enforcement activities in an amount not to exceed \$1,500."

## **BACKGROUND INFORMATION (SWOT):**

Strengths – The proposed work will assist in the evaluation of an ongoing code enforcement case that remains unresolved at this time.

Weaknesses – There is cost associated with conducting the survey work needed to further investigate the merits of the ongoing complaints. Staff estimates the cost not to exceed \$1,500.

**Opportunities** – Completion of the survey work will provide staff the information needed to move the code enforcement case forward. It is staff's goal to utilize the requested information to ultimately bring resolution to the complaints.

Threats- None

**RECOMMENDATION**: Based on the aforementioned, the staff recommends the City Council authorize the requested survey work in an amount not to exceed \$1,500. The suggested motion is the following:

"Move to authorize the requested survey work related to ongoing code enforcement activities in an amount not to exceed \$1,500."



# MAYOR & COUNCIL COMMUNICATION

DATE: July 7, 2015

REGULAR ITEM #: 20

**MOTION - REGULAR** 

AGENDA ITEM: City of Lake Elmo Public Meeting Decorum Protocol

SUBMITTED BY: Dean Zuleger, City Administrator

THROUGH: Julie Fliflet, Council Member

**REVIEWED BY**: Julie Fliflet, Council Member

### **SUGGESTED ORDER OF BUSINESS:**

- Introduction of Item...... Councilmember Fliflet

- Report/Presentation......Council Member Fliflet

- Call for Motion ...... Mayor & City Council

**POLICY RECCOMENDER:** 

Council Member Julie Fliflet

FISCAL IMPACT: N/A

<u>SUMMARY AND ACTION REQUESTED</u>: To improve the decorum and productivity of official City Meetings through the adoption of standard guidelines of decorum for elected officials, appointed officials, staff and members of the public.

**LEGISLATIVE HISTORY**: The City Council, since the mid-2000, has operated under a statutorily adopted code of conduct that was designed to maximize the productivity of official meetings in as civil a manner as possible. It is important for policies and procedures to be in place to ensure city meetings remain civil and respectful. It is also important for clear parameters to be established regarding behavior and decorum so that all participants are knowledgeable and informed of proper meeting decorum. Lake Elmo has a long standing history of conflict. It is important to establish guidelines that will ensure public meetings do not get unruly.

BACKGROUND INFORMATION: The Lake Elmo, Minnesota Guidelines of Public Meeting Decorum has been developed as a commitment to healthy public discourse at all levels of government: elected officials, staff and residents (see attached). The Guidelines have been developed using current City Code, standard language of professional ethics for the various staff disciplines within Lake Elmo, materials from the League and other municipalities on civic engagement / audience participation. The Guidelines for Decorum for public comment would be clearly displayed on participation forms used at City Council and other Lake Elmo government meeting. (see attached)

# **BACKGROUND INFORMATION (SWOT):**

Strengths: Clear parameters and guidelines are set forth on meeting protocol,

decorum and behavior.

Weakness: Behavior guidelines may be viewed as suppressing opinions or the right

to speak / behave in a manner protected by the tenants of free speech.

Opportunities: Civility / decorum will produce more productive meetings and policy

dialogue.

**Threats:** There are no perceivable threats in the adoption of these rules.

# **RECOMMENDATION:**

Understanding that the end goal of any public policy-making meeting relies on an informed, deliberative and orderly process, it is the recommendation of the City Administrator to adopt the following:

#### Motion:

To adopt the Lake Elmo, Minnesota Guidelines of Public Meeting Decorum and include the section on Citizen Behavior on the Public Comment sheet for meeting participation.

# Lake Elmo, Minnesota Guidelines of Public Meeting Decorum

The City of Lake Elmo will conduct city business in a respectful, civic manner. Our expectation is that we and all who participate in our proceedings, will be respectful of each other including council members, appointed officials, members of the public, and city staff. The guidelines listed below address Council, Commission, and Committee Members and their role in developing a productive environment.

# **Elected / Appointed Official Behavior**

As set forth by the Municipal Code of Lake Elmo (Lake Elmo Municipal Code 31.01) City Council Members are to abide by ground rules for interaction with each other and with members of the public at Council meetings. The City of Lake Elmo seeks to adopt the follow parameters as formal Guidelines of Public Meeting Decorum based in part on this section of the code. This formal policy will include interaction of Council members, Commission members, Committee members, City Staff, and members of the public. Therefore, the following Guidelines have been established:

Each Council Member, Commission Member, and Committee Member shall abide by the following ground rules for interaction with each other and with members of the public at Council meetings.

- (1) Respect others. Council Members, Commission Members and Committee Members should:
  - (a) Respect each other and the process;
  - (b) Assume people are being honest and genuine in the expression of their views;
  - (c) Not shame or blame others;
  - (d) Not talk about people who are not present; and
  - (e) Respect residents of the city and city staff
- (2) Listen. Council Members, Commission Members, and Committee Members should:
  - (a) Not interrupt while others are speaking;
  - (b) Ask clarifying not interrogating questions;
  - (c) Use "I" statements not "You" statements;
  - (d) Discuss and debate ideas in a civil manner;
  - (e) Be respectful of the ideas of others even if they don't agree with your ideas; and
  - (f) Keep side conversations to a minimum
- (3) Accountability. Council Members, Commission Members and Committee Members should:
  - (a) Participate to the best of their ability;
  - (b) Be responsible for making sure all voices are heard;
  - (c) Be accountable for what they do and say;

- (d) Hold each other accountable in a civil way;
- (e) Be responsible for their part of a problem or issue;
- (f) Be accountable for the use of information by not misusing information or by providing incorrect information; and
- (g) Be responsible for reviewing agenda items and support information.
- (4) Take risks. Council Members, Commission Members, and Committee Members should:
  - (a) Take risks, be authentic and speak truthfully; and
  - (b) Not be hostile or harassing toward others for taking risks.
- (5) Be open. Council Members, Commission Members, and Committee Members should:
  - (a) Be open to other's stories and realities;
  - (b) Be open to partially-formed ideas;
  - (c) Learn from mistakes;
  - (d) Be open to a change of heart and mind; and
  - (e) Not operate from fear.
- (6) Personal reaction. Council Members should not take things personally, and focus on the ideas being expressed, not the person expressing the ideas.

## Staff / Consultant Behavior

Staff and hired consultants are to remain unbiased toward the political workings of the policy governance bodies they serve, providing said policy makers with the pertinent facts needed for a decision. Facts are to be polite, accurate, timely, and wholly based on the foundation of the City Code, Comprehensive Plan & Zoning Code and established policies of the City. Staff is to use best judgement in the offering of opinons/recommendations to the Council, Commission, or Committees. Staff should share their knowledge of particular subjects and issues with the Council, Commission, or Committee so that informed decisions can be made, and input from staff will be welcomed. Staff shall address members of the Council, Commission, or Committee by their formal title. Staff shall not participate in heated debates except to provide clarification of policy or to maintain order. Staff is to adhere to the ethical standards set forth by their profession / professional affiliations (i.e Minnesota City — County Manager Association, American Planning Association).

### Citizen Behavior

Citizen input is very important to the policy makers of Lake Elmo. Therefore, the City Council, Commissions, and Committees welcome input on the policies and procedures it develops for provided the input is given in an orderly, respectful and thoughtful manner as to be productive. The guidelines of decorum for citizen participation at a public meeting are as follows:

- (1) Conduct oneself with respect and civility towards others and otherwise abide by Council, Commissions, and Committee policy. Please refrain from conversation with others during the meeting, and shouting from the audience will not be allowed. Being quiet during the meeting is appreciated so that the business of the governing body can be conducted with full attention to the matter at hand;
- (2) The governing body will provide (2) opportunities for public comment during the meeting. First, an opportunity will be given at the onset of the meeting for general comment; Second, opportunity will be given to speak on an agenda item at the time the governing body addresses the item;
- (3) Citizens wishing to speak must sign in and provide their request to the Council, Commission, or Committee Clerk for distribution to the Mayor / Chair. Upon being recognized, you should proceed to the lectern and state your name, address and topic to be discussed. You will be given (6) minutes to speak. The Mayor / Chair may interrupt or terminate a citizen's statement when it is too lengthy, personal, insulting, abusive, obscene, slanderous, or irrelevant. Any person acting in an unruly manner may be asked to leave the meeting.
- (4) No person shall display signs or placards, applaud participants in debate or engage in conversation or other behavior which may disrupt the proceedings of the Council.
- (5) When a group of persons wishes to address the Council on the same subject manner, it shall be proper for a spokesperson to be chosen by the group to address the governing body. No action will be taken in response to a petition delivered at a Council meeting. Petitions will be placed on file and referred to the appropriate staff for consideration and recommendation of appropriate action.

# **General Civility**

The purpose of City Council Meetings, Commission Meetings, and Committee Meetings is to promote the general welfare of the City of Lake Elmo. Adherence to the aforementioned Guidelines of Public Meeting Decorum will help foster civility and positive exchange of ideas, and will create an orderly, respectful, and productive environment for the governing of the City of Lake Elmo.



# Lake Elmo City Council Meeting

If you wish to address the city council, please fill out the form and give it to the City Clerk or City Administrator.

The Mayor / Chair will call upon you when it is time for you to speak during the time designated for public comments on each agenda item.

If your topic is not a numbered item on the agenda, it will be heard during the Public Comments and Inquiries portion of the meeting.

# \*\*\* Decorum Policies \*\*\*

- (1) Conduct oneself with respect and civility towards others and otherwise abide by Council, Commissions, and Committee policy. Please refrain from conversations with others during the meeting, and shouting from the audience will not be allowed. Being quiet during the meeting is appreciated so that the business of the governing body can be conducted with full attention to the matter at hand;
- (2) The governing body will provide (2) opportunities for public comment during the meeting. First, an opportunity will be given at the onset of the meeting for general comment; Second, opportunity will be given to speak on an agenda item at the time the governing body addresses the item;
- (3) Citizens wishing to speak must sign in and provide their request to the Council, Commission, or Committee Clerk for distribution to the Mayor / Chair. Upon being recognized, you should proceed to the lectern and state your name, address and topic to be discussed. You will be given (6) minutes to speak. The Mayor / Chair may interrupt or terminate a citizen's statement when it is too lengthy, personal, insulting, abusive, obscene, slanderous, or irrelevant. Any person acting in an unruly manner may be asked to leave the meeting.
- (4) No person shall display signs or placards, applaud participants in debate or engage in conversation or other behavior which may disrupt the proceedings of the Council.
- (5) When a group of persons wishes to address the Council on the same subject manner, it shall be proper for a spokesperson to be chosen by the group to address the governing body. No action will be taken in response to a petition delivered at a Council meeting. Petitions will be placed on file and referred to the appropriate staff for consideration and recommendation of appropriate action.

Name (please print):	
Address:	
tem#/Topic:	



# MAYOR & COUNCIL COMMUNICATION

DATE:

July 7, 2015

REGULAR ITEM#

21

AGENDA ITEM: Interim Ordinance – Sewered Development Staging Areas

SUBMITTED BY: Kyle Klatt, Community Development Director

THROUGH: Dean Zuleger, City Administrator

REVIEWED BY: Nick Johnson, City Planner

Julie Fliflet, City Council

### SUGGESTED ORDER OF BUSINESS:

- Introduction of Item ......Community Development Director
- Report/Presentation......Community Development Director

<u>POLICY RECCOMENDER</u>: At the request of Council Member Fliflet, Staff has prepared a draft interim ordinance that would establish a moratorium on new development within the City's future sewer service areas for a period of one year. This ordinance was tabled at the June 2<sup>nd</sup> Council meeting and is scheduled for further discussion at the July 7<sup>th</sup> meeting.

<u>FISCAL IMPACT</u>: The interim ordinance includes language that would allow the City to consider development that meet certain public interests including those that have paid advanced water commitments and those that would benefit the community by provide necessary water or sewer infrastructure.

<u>SUMMARY AND ACTION REQUESTED:</u> The City Council is being asked to review the proposed ordinance and make any modifications to the document as may be deemed appropriate. Staff has made revisions to the document since the previous Council review, and any such changes are tracked in the attached draft Ordinance.

The suggested motion to adopt the interim ordinance is as follows:

"Move to adopt Ordinance 08-123 declaring a moratorium for a period of 12 months on certain types of development as described in the Ordinance"

**LEGISLATIVE HISTORY/PLANNING COMMISSION REPORT:** The proposed ordinance represents a continuation of the Council's previous discussion on growth management strategies in advance of Met Council's adoption of the final 2040 forecast numbers. The ordinance would provide the City with time to implement an interim growth management strategy in order to plan against the future population and household forecast reductions and to work on an interim Comprehensive Plan Amendment that plans against these updated numbers. The purpose and intent of the interim ordinance are spelled out in the actual ordinance and attached for review by the City Council.

Based on the previous Council review of this matter, Staff has made minor modifications to the document as originally drafted. Most of these changes are intended to clarify the specific uses that will be impacted by the ordinance or to add additional details to the document. In further considering the implications of the proposed interim ordinance, Staff is also recommending the following:

- That the ordinance include a specific exemption for senior (congregate) housing. Staff
  has been approached by a developer that is working on a formal application for senior
  housing in the Village.
- That the PUD section be eliminated from the ordinance. The inclusion of criteria for PUD's separate from the Zoning Ordinance provisions could cause problems in establishing how such requests would be reviewed in the future. Even if proposed as a PUD, approval of larger residential developments should be delayed until the City is able to complete its review of the Comprehensive Plan and updated growth targets.
- That the ordinance include optional language concerning non-residential uses in the Stage 2 and 3 development areas. At the last Council meeting, the Council was in general agreement to adopt an ordinance concerning residential development, but there was not as clear of a consensus concerning non-residential uses. The optional language is highlighted in yellow in the attached ordinance.

**RECOMMENDATION**: Staff is recommending approval of the interim ordinance <u>without</u> the optional language (highlighted in yellow) and as otherwise drafted. As an alternative, the Council may consider including the highlighted provisions or modifying the document in another manner.

The suggested motion to adopt the interim ordinance is as follows:

"Move to adopt Ordinance 08-123 declaring a moratorium for a period of 12 months on certain types of development as described in the Ordinance"

### **ATTACHMENTS:**

1. Ordinance No. 08-123

## CITY OF LAKE ELMO COUNTY OF WASHINGTON STATE OF MINNESOTA

### ORDINANCE NO. 08-123

AN INTERIM ORDINANCE DECLARING A MORATORIUM FOR A PERIOD OF 12 MONTHS ON RESIDENTIAL DEVELOPMENT WITHIN THE STAGE ONE DEVELOPMENT AREA AND ALL DEVELOPMENT ACTIVITY WITHIN THE STAGE TWO OR THREE DEVELOPMENT AREAS AS DECRIBED BY THE LAKE ELMO COMPREHENSIVE PLAN

WHEREAS, the City of Lake Elmo has received a draft 2040 regional forecast from the Metropolitan Council that would reduce the number of households and total community population by a substantial margin from the 2030 forecast as part of the City's 2015 System Statement to be released in the fall of 2015; and

WHEREAS, the draft forecast for 2040 would reduce the City's total population by 5,800 and households by 1,627 compared to the 2030 forecast numbers that were adopted as part of the Lake Elmo Comprehensive Plan; and

WHEREAS, the City intends to create an interim growth management strategy that will be used to guide future growth and development within the City in advance of the 2018 decennial Comprehensive Plan Update while also recognizing and planning against the revised 2040 forecast numbers; and

WHEREAS, as part of its interim growth management strategy, the City will be considering amendments to the Comprehensive Plan in order to rebalance the future land use plan in a manner that guides development in a manner consistent with the 2040 forecast; and

WHEREAS, the City of Lake Elmo has adopted a Staging Plan as part of the Comprehensive Plan, but this Staging Plan does not establish specific targets or dates for development within later stages; and

WHEREAS, the 2040 forecast and Systems Statement will not be finalized until late in 2015, and the City cannot adopt any Comprehensive Plan amendments that guide future growth in accordance with the updated Systems Statement until its adoption; and

WHEREAS, the City has granted approval for nearly 2,000 housing units to date at a concept, preliminary, or final plat level, and that it is in the public's interest to ensure that future residential development occurs in a manner consistent with the updated 2040 forecast; and

WHEREAS, while the City is reviewing the land use plan for future sewer service areas in advance of the 2040 forecast and 2015 Systems Statement being finalized by the Metropolitan Council and developing an interim growth management strategy that will be used to guide future growth and development within the City in advance of the 2018 decennial Comprehensive Plan Update, the City Council believes it is reasonable and appropriate and in the best interests of the City of Lake Elmo, for purposes of protecting the planning process and the health, safety and welfare of the citizens of Lake Elmo, to limit the establishment of certain development within the City's future sewer service area as identified in the Comprehensive Plan in accordance with the below provisions; and

WHEREAS, Minnesota Statutes Sec. 462.355, Subd. 4 provides for the adoption of an Interim Zoning Ordinance during a planning process as heretofore and herein described.

NOW, THEREFORE, based on the foregoing, the City Council of the City of Elmo City does ordain:

**SECTION 1. STAGE 1, 2 and 3 RESIDENTIAL DEVELOPMENT.** That for a period of twelve (12) months from the date hereof, there is hereby declared a moratorium on the consideration and/or approval of any residential and related use or mixed-use subdivision or residential and related use or mixed-use development project within the Stage 1, 2 or 3 Staging Areas as identified in the Lake Elmo Comprehensive Plan except for:

- a) projects that have been granted concept, preliminary, or final plan and/or plat approval; or
- b) projects that have paid advance water service committee fees; or
- c) any project that would benefit the community or address environmental threats through the installation of essential services like sewer, water, storm sewer, or other public safety mechanisms and that would extend these services into areas that are planned for public infrastructure; or
- d) Senior housing projects or other uses classified as Congregate Housing under the Lake Elmo Zoning Ordinance.

SECTION 2. STAGE 2 and 3 ALL DEVELOPMENT. That for a period of twelve (12) months from the date hereof, there is hereby declared a moratorium on the consideration and/or approval of any subdivision or development project within the Stage 2 or 3 Staging Areas as identified in the Lake Elmo Comprehensive Plan except for:

a) projects that have been granted concept, preliminary, or final plan and/or plat approval; or

b)	projects	that	have	paid	advance	water	service	committee	fees.
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 c) commercial development in cases where the City Council determines that the project provides sufficient incremental tax value to the community and the developer would bear the whole cost of extending public infrastructure to the development.

SECTION 4. This Ordinance shall be effective upon its legal passage and publication.

SECTION 5. Adoption Date. This Ordinance 08-123 was adopted on this 7th day of July 2015, by a vote of \_\_\_ Ayes and \_\_\_ Nays.

LAKE ELMO CITY COUNCIL

Mike Pearson, Mayor

ATTEST:

Beckie Gumatz, Deputy City Clerk

This Ordinance 08-123 was published on the \_\_\_\_ day of \_\_\_\_\_\_\_, 2015.



# MAYOR & COUNCIL COMMUNICATION

DATE:

July 7, 2015

REGULAR ITEM#

22

AGENDA ITEM: Village Work Group Discussion

SUBMITTED BY: Kyle Klatt, Community Development Director

THROUGH: Dean Zuleger, City Administrator

REVIEWED BY: Nick Johnson, City Planner

Julie Fliflet, City Council

# SUGGESTED ORDER OF BUSINESS:

- Introduction of Item .......Community Development Director
- Report/Presentation......Community Development Director

## **POLICY RECCOMENDER: N/A**

# FISCAL IMPACT: N/A

<u>SUMMARY AND ACTION REQUESTED:</u> The City Council has requested to have a discussion on the history and purpose of the Village Work Group. The following memo is intended to provide an overview of the formation of the group and its purpose, scope and activities. No formal action is requested at this time.

LEGISLATIVE HISTORY/STAFF REPORT: The formation of both the Village and I-94 Corridor Work Groups occurred as a result of the City needing to update the land use chapter of its Comprehensive Plan. The City's Land Use Plan should have been updated in 2008 as part of its required decennial update to the Metropolitan Council. At that time, the City completed most of the required sections of the Comprehensive Plan, with the exception of the Land Use Plan, Housing Plan and Wastewater Facilities Plan. In order to complete these sections, the City requested an extension from the Metropolitan Council to allow the City to submit these three sections of the Comprehensive Plan at a later date. Both the I-94 Corridor and Village Work Groups were formed to assist in the formulation of the City's Land Use Plan for those respective areas of the community.

In addition to submitting a revised land use plan to comply with Met Council requirements, the city also intended to review the land use plan that was adopted in 2005 with the following objectives:

- Integrating aspects of the Village Master Plan and Village AUAR that were completed
  after the 2005 Comp Plan Update. The Village Master Plan was accepted by the City
  Council, but never formally adopted into the land use plan.
- Reviewing the land use plan for the I-94 Corridor to accommodate different densities of housing and commercial land uses. The adopted land use plan included only two land use categories along the corridor (residential at 3.5 units per acre and business park).

The Village and I-94 Corridor Work Groups were formed at the beginning of 2011. The groups were charged serving in an advisory capacity to inform and review the Comprehensive Plan Amendments for both areas planned to be serve with sanitary sewer in Lake Elmo. The groups were comprised of Planning Commissioners, City Council Members, stakeholders/landowners and citizens at-large. The membership of the groups were as follows:

### Old Village Work Group

Anne Smith (Council)
Brett Emmons (Council)
Julie Fliflet (Planning Commission)
Jennifer Pelletier (Planning Commission)
Nadine Obermueller (Planning Commission)
Kathy Haggard (Planning Commission)
Steve Delapp (Citizen-at-Large)

### I-94 Corridor Work Group

Dean Johnston (Council)
Mike Pearson (Council)
Todd Williams (Planning Commission)
Greg Hall (Planning Commission)
Tom Bidon (Planning Commission)\*
Steve Britz (Planning Commission)\*
Tom Kreimer (Citizen-at-Large)
Dan Regan (Stakeholder)
Bruce Miller (Stakeholder)

In terms of the reasons for formulating two groups, the Planning Commission noted the following early in the process: 1) each project area is starting from a different point 2) more efficient use of committee/staff time, 3) able to better adjust to external issues, and 4) focus of meetings can be tailored to a more specific purpose. The groups were also operating under different timelines, with the understanding that the Village group was going to focus more on implementation while the I-94 group would be working on plan updates and broader comprehensive planning concerns.

Once the groups were formed, each group crafted a process with the end goal in mind of approving a final Comprehensive Plan Amendment for each respective area. It is important to note that the means to reach the end goal were different for each of the two areas (I-94 Corridor and Village). While City staff led the process and drafted all proposed amendments to the City's land use plan, both groups were given discretion to inform the areas of focus and discussion topics that would ultimately lead to the final Comp Plan Update. In the case of the Village Work Group, the process and areas of focus included the following tasks:

- Stakeholder and Public Engagement
- Creation of Goals for the Village Land

<sup>\*</sup>Note: These members did not participate through completion of the effort.

Use Plan

- Pedestrian and Trail Facilities
- Research and Establishment of Design Standards
- Public Facilities and Village Green
- Finalization of Revised Land Use Plan
- Input on Future Zoning for the Village
- Research of From-Based Codes

In addition to this information, staff did present a recommended schedule of discussion topics at the beginning of the Work Group process. This recommended schedule is found in Attachment #1.

As far as the meeting structure is concerned, the Village Work Group held public meetings that were noticed with public agendas. The same procedures were utilized for the I-94 Corridor Work Group. As the planning process proceeded it was not uncommon to have various stakeholders or members of the public attend the meetings. The meetings were primarily used to present staff research on various topics, as well as work sessions to discuss elements of the future land use plan of the Village Area. These meetings occurred at least monthly, but sometimes weekly, depending on the urgency and topic of discussion.

As the group continued working on formulating a land use plan for the Village Area, conducting public engagement was another important step in the process. With the support of staff, the Village Work Group facilitated the following larger public engagement efforts:

- 9/22/11 Visual Preference Survey
- 3/29/12 Village Planning Open House
- 9/20/12 Village Planning Open House
- 2/25/13 Public Hearing Comprehensive Plan Amendment

In early 2013, the Planning Commission recommended approval of a final land use plan amendment specific to the Village Area as presented by the Work Group. This plan was reviewed and approved by the City Council on March 5, 2013 with minor modifications to text as proposed by the Work Group and as recommended by the Planning Commission

OTHER GENERAL ISSUES/FUTURE WORK: Since the adoption of the Village Land Use Plan, there have been specific actions taken by the City to implement several of the recommendations of the plan, including adoption of the VMX Zoning District Standards, approval of the Lake Elmo Design Standards and Manual, and approval of specific development projects within the Village Planning Area.

Other general comments concerning the land use plan:

The creation of a village green is included as a major component of the land use plan.
 The plan does not address the size or a specific location for the green. The previous Council did not prioritize performing additional planning work for a Village green or acquiring land for a green.

- The Work Group did not discuss the financing mechanism associated with any of the proposed elements of the land use plan. It was understood that a financing plan for improvements would be needed depending on the type of work that was performed.
- The current downtown public infrastructure, streetscape, and drainage improvement project, although supported by the land use plan, was not a specific recommendation from the Work Group. This project was initiated by the County at the request of the City to accelerate the County's planned reconstruction of Lake Elmo Avenue with the City's desire to install sanitary sewer into the Village in 2015. The project management team for this project presented updates directly to the City Council. The City Council discussed and authorized a specific level of improvements to be included in the project late last year.
- The Work Group was involved with the work performed by Damon Farber to create the Lake Elmo Theming Study. The theming study was used as a basis for the proposed Lake Elmo and Village Area streetscape.
- In order to provide a template for its work and to help visualize the various land use options that it was considering, the Work Group developed an illustrative plan that was never intended to be adopted as a formal part of the City's Comprehensive Plan. This plan included details that helped the group consider different land use options, and to discuss what the implementation of the general land use plan would look like. Because it was illustrative and not a formal master plan, it included elements that were suggested by the group as options (i.e. a central pond area, ballfields, a new City Hall, a specific Village Green location and so forth), but that were clearly going to be subject to future discussion and review by the Planning Commission and Council. In order to implement any particular element depicted on the illustrative plan, including a village green, the City would need to undertake a planning process for this particular element. No such specific work has been performed to date outside of the Lake Elmo Avenue sewer, water, storm water, and streetscape project. As a visualization tool, the Work Group did not specifically address the financial implications of the illustrative plan.
- Staff has not been able to find the specific action that was taken by the Council to disband the Village Work Group; however, shortly after the City's adoption of the Village Land Use Plan, the City Council voted to end its work. The annual work plan for the Planning Department does include some specific elements that were included on the scope of work to be covered by the Village Work Group (including considering a form-based code), and the Council may want to revisit this work plan in light of the decision earlier this year to re-instate the Village Work Group.

# RECOMMENDATION:

No action is being requested at this time.

### **ATTACHMENTS:**

- 1. Village Work Group Discussion Topics
- 2. Gantt Chart of Future Work

# Village Work Group Tentative Discussion Topic Schedule

Topic #1	Introduction
Topic #2	Landowner Expectations- Partial Stakeholder Group
Topic #3	Design Examples
Topic #4	Scale/Walkability
Topic #5	Character of the Village
Topic #6	Design Standards
Topic #7	Concepts for Mixed Use and Commercial Development
Topic #8	Public and Private Infrastructure
Topic #9	Streetscapes and Roads
Topic #10	Parks and Trails
Topic #11	Sustainability
	Zoning for Village
Topic #13	Preliminary Comprehensive Plan Update Draft
Topic #14	Refined Draft
	Final Draft

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Task	(months)	Kesponsible Party	August	September	October	November December	January	February	March	Spring 2013	Summer 2013	Fall 2013	Winter 2013-14	2014
i. Land Use	17	P: KK S: NJ												
A. Comprehensive Plan Amendments	11	KK												
B. Zoning Ordinance (Base Zoning)	9	KK												
C. Address Impediments (drainage, railroad, etc.)	14	P: KK S: NJ												
II. Theming	5	P: Consultant S: VWG												
III. Design Standards	2	P: NJ S: VWG												
IV. Form-Based Codes	11	P: KK S: VWG												
V. Financial Policies/Pro-Froma Development	6	P: DZ S: JG												
A. Streets	9	P: DZ S: JG												
B. Utilities/Sewer Extension Estimates	4	P: DZ S: JG												
C. Storm Water Management	4	P: DZ S: JG, VWG												
VI. Economic Development Structures	13	DZ												
A. Economic Development Authority	3	ZQ												
, TIF, Developer ments	10	ZQ												
Socional	10	DZ												