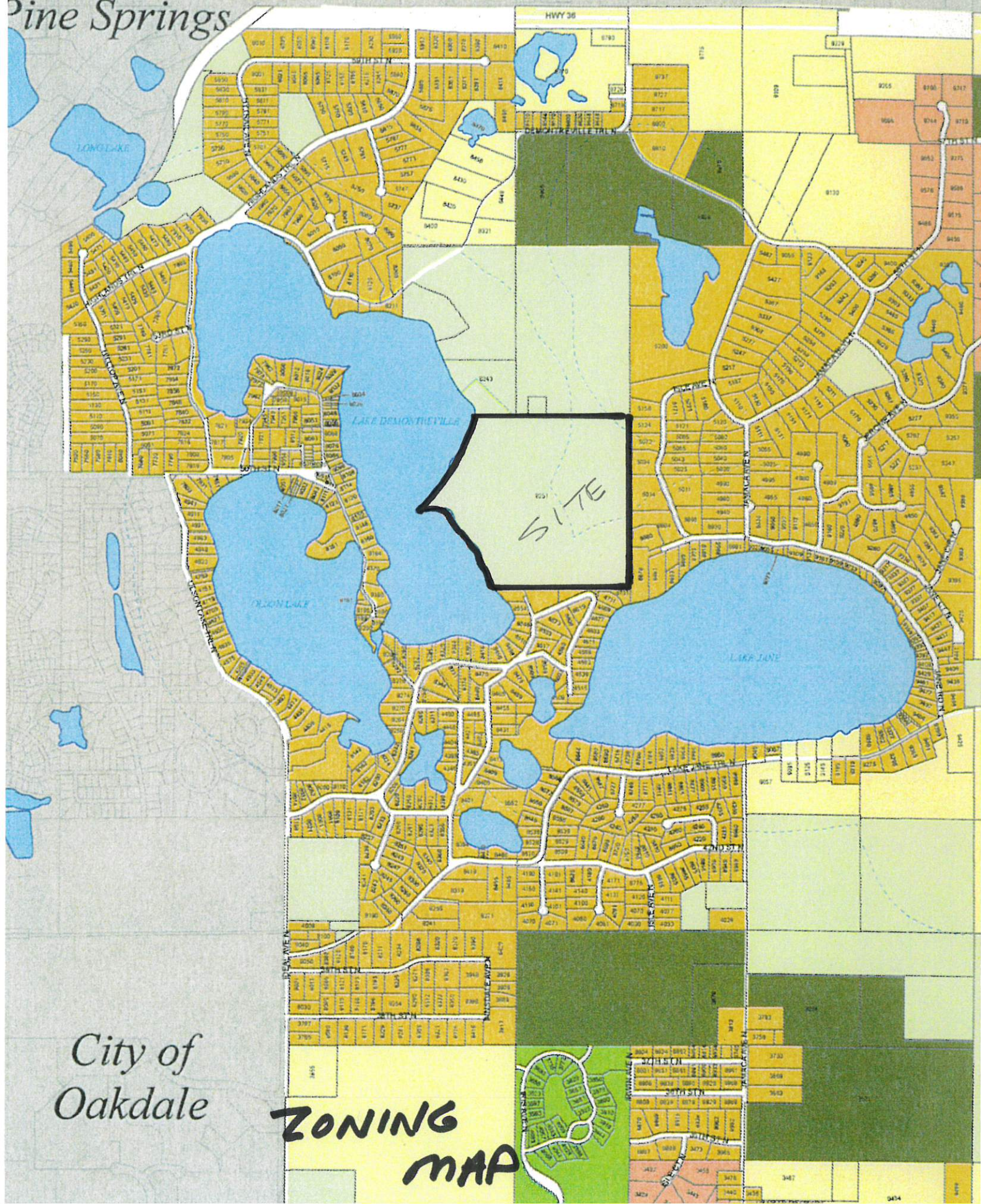


City of
Pine Springs

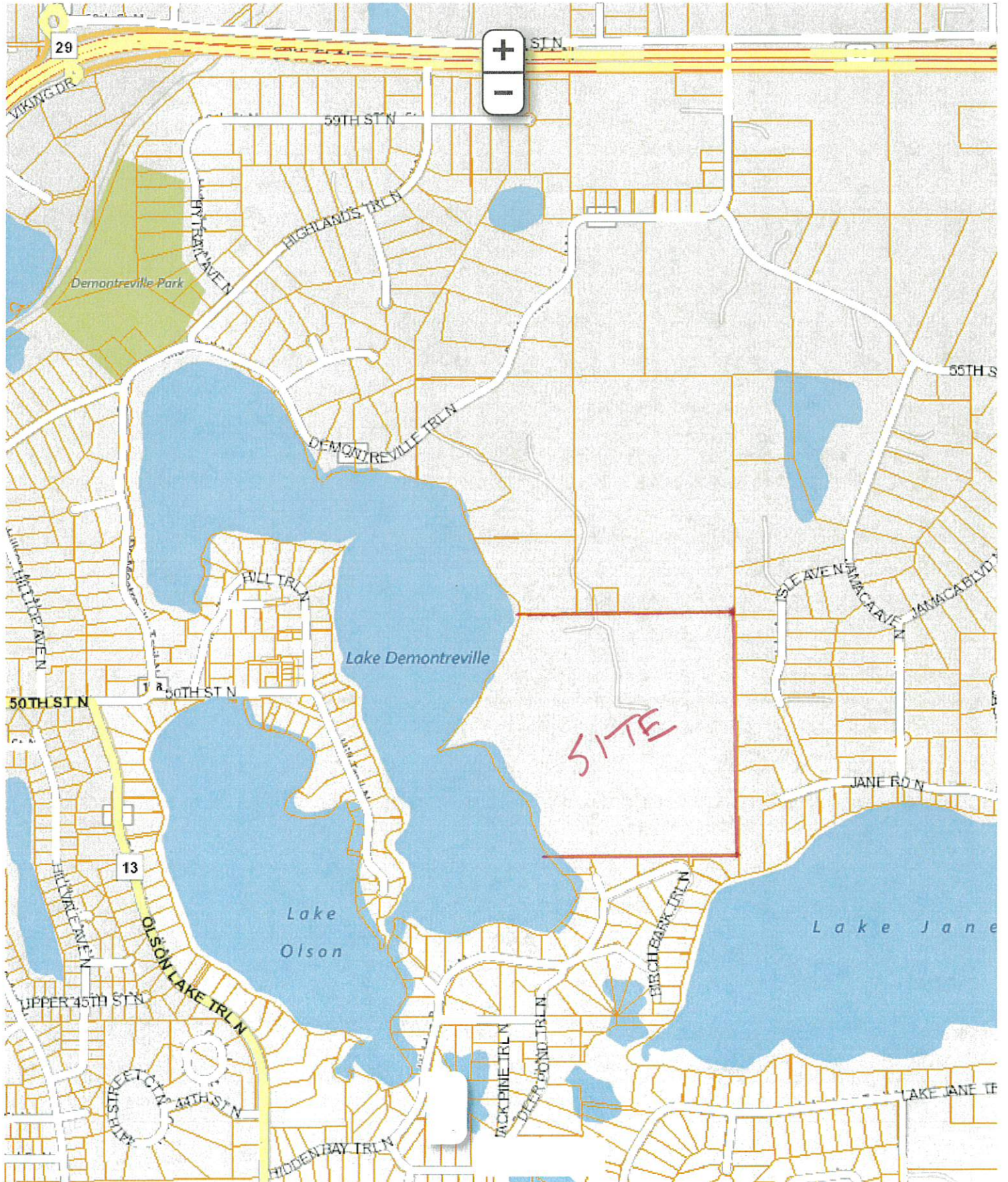


City of
Oakdale

**ZONING
MAP**



Property Viewer





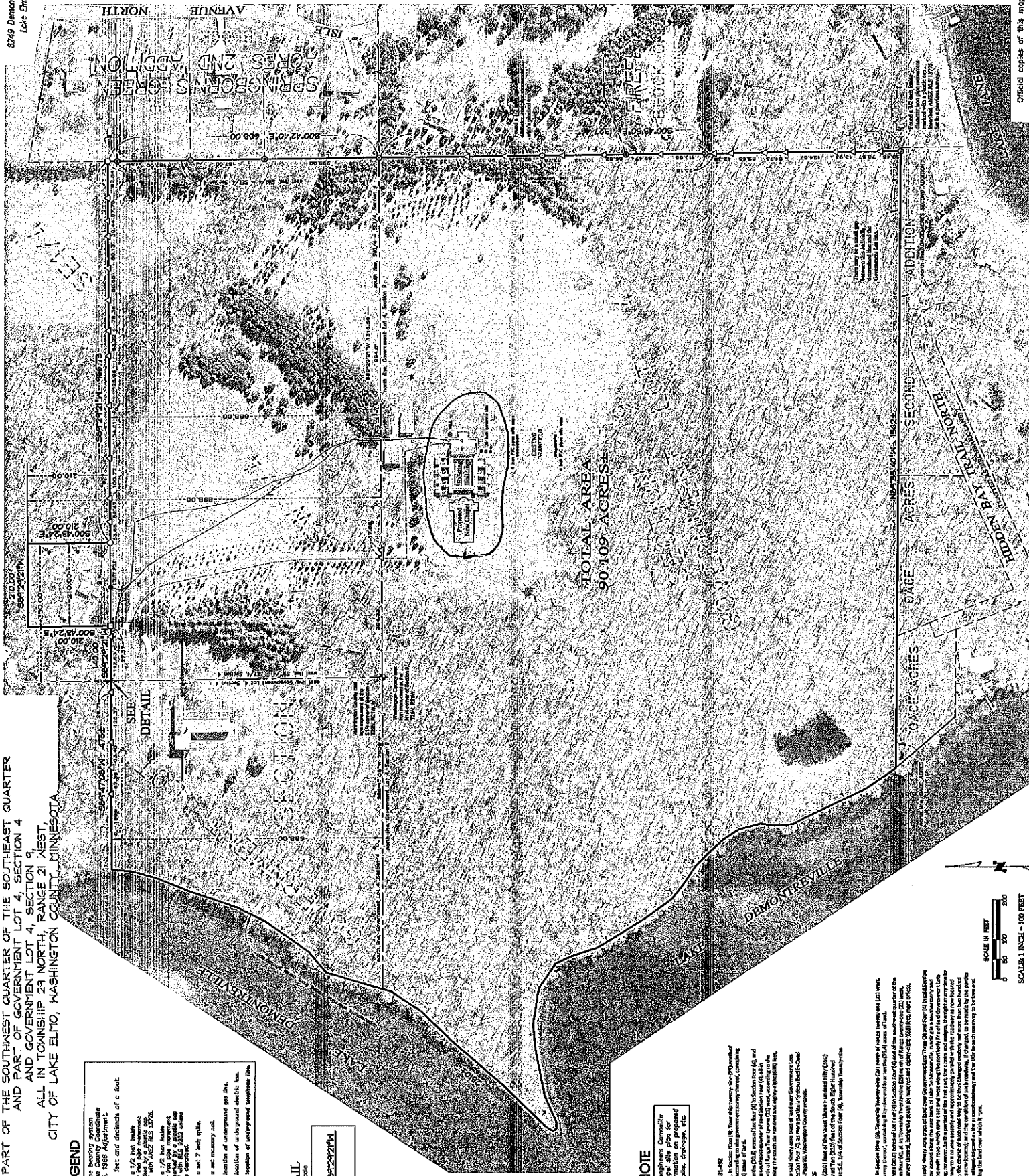
Property Viewer





Property Viewer





Official copies of this map are crimp sealed.

SURVEY PREPARED BY:

PART OF THE SOUTHWEST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 4,
GOVERNMENT LOT 4 OF SECTION 9,
BOTH SECTIONS IN TOWNSHIP 29 NORTH, RANGE 21 WEST,
CITY OF LAKE ELMO, WASHINGTON COUNTY, MINNESOTA

8249 Demontreville Trail North
Lake Elmo, Minnesota 55042

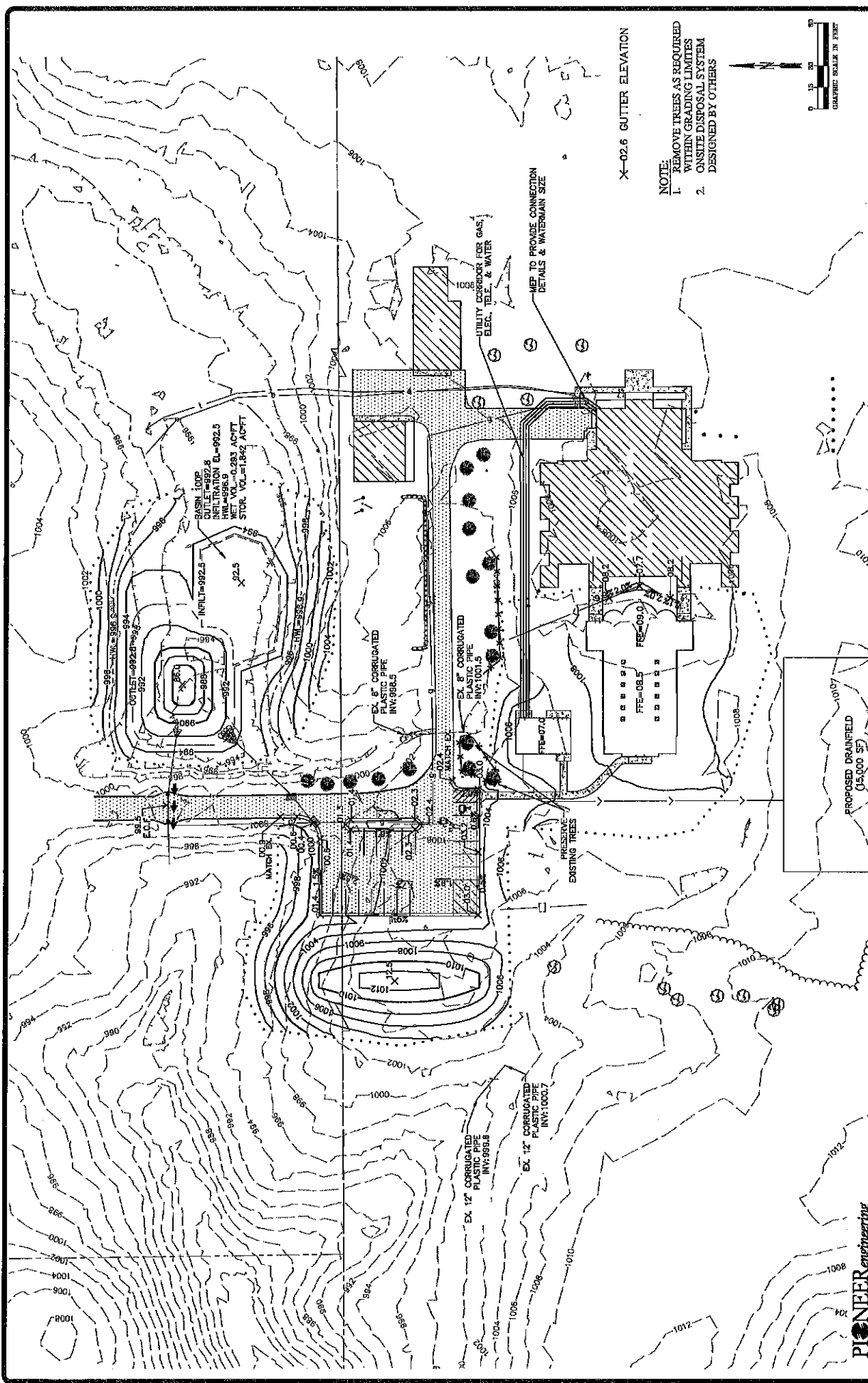
Orientation of the bearing system is the Washington County
Coordinate System, NAD 83, 1985 Adjustment.

	Denotes unknown surface		Denotes one-way traffic
	Denotes known surface		Denotes fixed wind
	Denotes water		Denotes surface line
	Denotes transformer		Denotes deciduous tree
	Denotes a survey control point location and the surveyed point number		Denotes site and type of tree
	Denotes a wet spot		
	Denotes location of underground electric line		Denotes [benchmark] location of measurement to surface of ground. Benchmarks are all located on the north American Datum (1985 and 1993)
	Denotes location of underground gas line		
	Denotes location of underground telephone line		



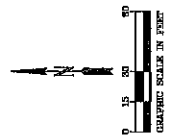
Official copies of this map are crimp sealed.
I hereby certify that this survey, plan or report
was prepared by me or under my direct
supervision and that I am a duly licensed Land
surveyor under the laws of the State of Minnesota.

Landmark Surveying Inc.
Paul E. Carr June 27, 2018
Paul E. Carr Minnesota License No. 12776 State



X=02.5 GUTTER ELEVATION

- NOTE:
1. REMOVE TREES AS REQUIRED WITHIN GRADING LIMITS
 2. ON-SITE DISPOSAL SYSTEM DESIGNED BY OTHERS



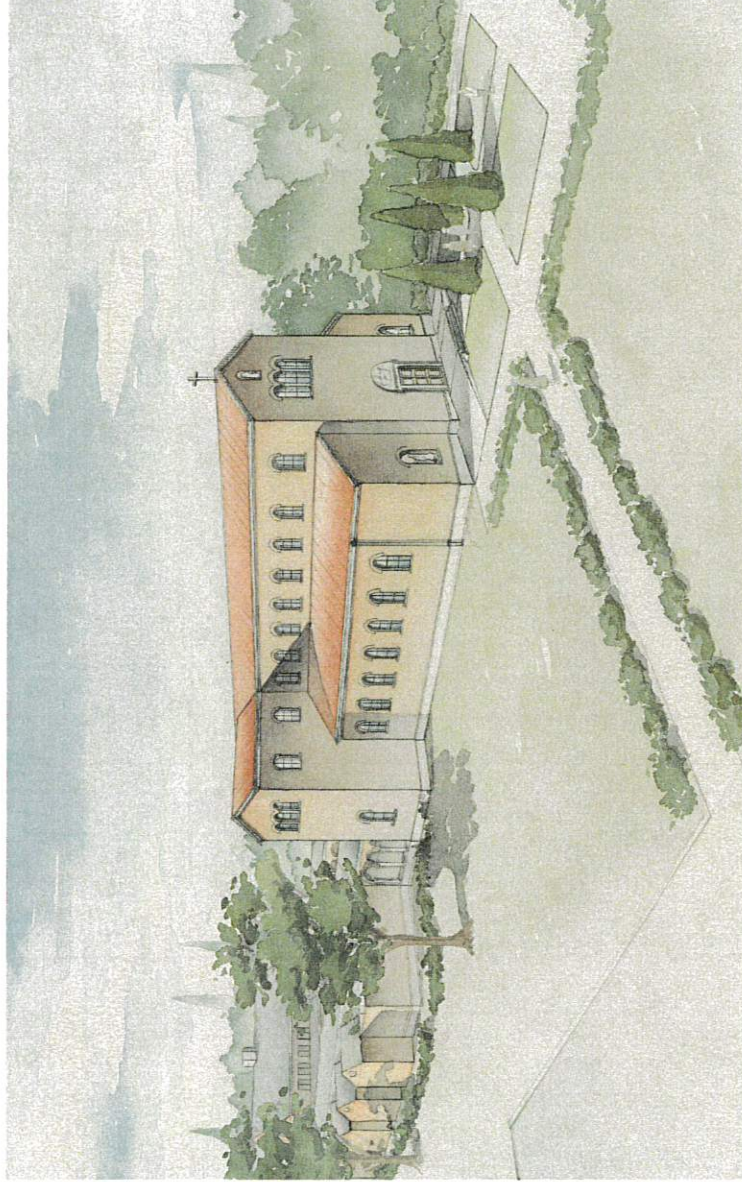
		CARMELITE HERMITAGE CHAPEL LAMAR, MISSISSIPPI		5.10	13
2502 Evergreen Drive Memphis, TN 38117 (901) 881-7114 www.pioneereng.com		GRADING PLAN 15,000 SF		13	

CARMELITE CHAPEL

CARMELITE HERMITAGE

OF THE BLESSED VIRGIN MARY

8249 DE MONTREVILLE TRAIL
LAKE ELMO, MINNESOTA 55042-9545



OWNER
CARMELITE HERMITAGE OF THE
BLESSED VIRGIN MARY
CONTACT: REV. JOHN BURNS, O.C.A.R.
8249 DE MONTREVILLE TRAIL
LAKE ELMO, MN 55042-9545
PHONE: 651/779-2331

STRUCTURAL ENGINEER
LKL ENGINEERS
CONTACT: MARK K. KENNEDY
2737 NORTH HOLLAND-STYVANIA ROAD
TOLSON, IA 52585
PHONE: 485/568-2795

M.E.P. ENGINEER
ASSOCIATED CONSULTING
ENGINEERING, INC.
CONTACT: KELLY LOUDERLAGER
140 SOUTH PHILIP AVENUE
SOUTH BEND, IN 46601
PHONE: 465/418-9728

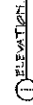
CIVIL ENGINEER, I.A.
PIONEER ENGINEERING
CONTACT: PAUL CHERIAN
2622 ENTERPRISE DRIVE
MILWAUKEE, WI 53208
PHONE: 462/488-9194

DUNCAN G. STROIK ARCHITECT LLC
218 WEST WASHINGTON STREET, SUITE 1200
SOUTH BEND, INDIANA 46601
574/232-1783; FAX: 574/232-1792

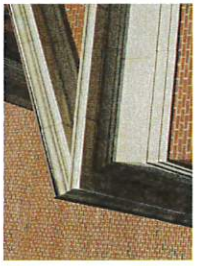
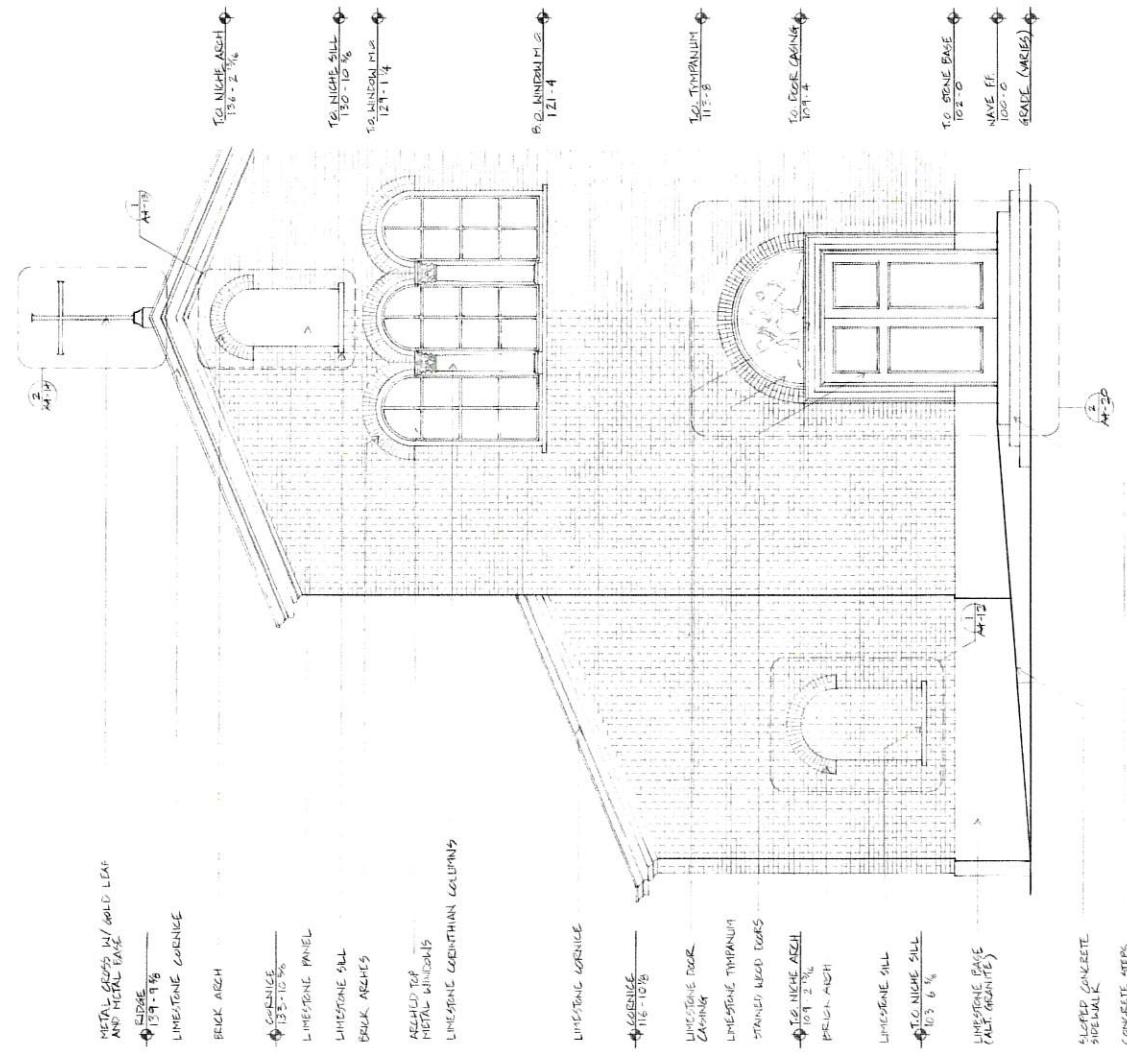
EXTERIOR PERSPECTIVE			
SCALE	DATE	PROJECT	REVISION
1" = 10'	15 JUNE 2014	CARMELITE CHAPEL LAKE ELMO, MINNESOTA	
		DUNCAN G. STROIK, ARCHITECT 115 WASHINGTON STREET, SUITE 1200 SOUTH BEND, IN 46601	
		574/232-1783, 574/232-1792 FAX	
		© 2014 DUNCAN G. STROIK ARCHITECT, LLC	TO-001

[illegible]

WEST ELEVATION	SCALE 1/8" = 1'-0" 12. APR. 2009 KEYNOTE	CARMELITE CHAPEL LAKE EMMET MINNESOTA DUNCAN G. STONK ARCHITECT 2311 W. 13TH AVE. #100 SOUTH BEND IN. 46601 219/232-1788 FAX 219/232-1793 FAX © 2008 DUNCAN G. STONK ARCHITECT INC.	12. APR. 2009	12. APR. 2009
			KEYNOTE	KEYNOTE



DATE 3/16/10	NORTH ELEVATION CARMELLITE CHAPEL LAKE ELMO, MINNESOTA DUNCAN G. STROK, ARCHITECT 218 W. WASHINGTON ST., SUITE SOUTH BEND, IN 48100 574-220-1788, 574-231-1792 F © 2008 P. JACAN G. STROK ARCHITECT
DATE 11/2 APR 2011	



LIMESTONE CORNICES



PAINTED METAL CLAD WOOD WINDOWS, WITH SILLS AND BRICK ARCHES



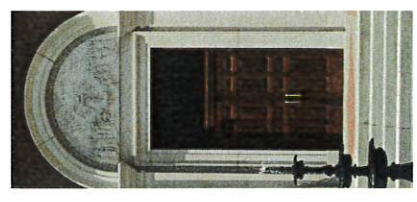
GAF SLATELINE SHINGLE ROOF EMERALD GREEN



BELDEN BRICK ST. SIMON BLEND



RUSTIC BUFF LIMESTONE BASE



STAINED WOOD DOORS, LIMESTONE SURROUND AND LIMESTONE TYMPANUM

COPPER GUTTERS, FLASHING AND DOWNSPOUTS

PHOTO REFERENCE BOARD			
SCALE	DATE	PROJECT	REVISION
1" = 1'	10 MAY 2016	CARMELITE CHAPEL LAKE EMMO, MINNESOTA DUNCAN G. STROCK, ARCHITECT 218 W. SOUTH BEND, IN 46701 574/232-1792 FAX © 2017 DUNCAN G. STROCK ARCHITECT, LLC	R-1