InWood NEIGHBORHOOD PARK CONCEPT DESIGN

ONE WAY LOOP, CURVES, PARALLEL & ANGLED PARKING REDUCE BACKING MANEUVERS: IS SAFER, MORE "PARK LIKE" & MOST USER FRIENDLY

BENCHES

BERM & PLANTING BUFFER

VOLLEYBALL COURT

TENNIS COURTS

BENCHES

1/2 COURT BASKETBALL

CENTRAL GREENSPACE PLANTING: OVERSTORY TREES, EVERGREENS & ORNAMENTAL TREES ENHANCE PARK OPENSPACE EXPERIENCE IN HI-VISIBILITY LOCATION

CITY PARK NAME MONUMENT

CURVING ONE WAY IN & ONE WAY OUT HELPS TO CALM TRAFFIC

45 DEGREE ANGLED PARKING ALLOWS EASIER ACCESS & BACKING w/IMPROVED VISIBILITY, WHILE CALMING TRAFFIC SPEEDS

CITY PARK NAME MONUMENT

SIDEWALK EXTENSION & PAINTED CROSSWALK LINKS NEIGHBORHOOD TO PARK & OPENSPACE PEDESTRIAN TRAIL SYSTEM

BERM & PLANTING BUFFER

PARKING SPACE SPECS & MOVING LANES EXCEED LEVEL OF SERVICE "A" SNOW COUNTRY DESIGN STANDARDS. (Source: Architectural Graphic Standards, Landscape Architectural Graphic Standards.)

CENTRAL SITTING AREA w/ PICNIC TABLES, BENCHES & GRILL

TEAM & VIEWER BENCHES w/BACK RESTS

SOCCER FIELD & MULTI-USE ATHLETIC FIELD

SLIGHTLY RAISED, COLORED CONCRETE PEDESTRIAN CONNECTION ACROSS CENTRAL GREENSPACE IMPROVES PARK AESTHETICS, DIVIDES PARKING, & PROVIDES A CENTRAL GATHERING PLACE.

4' HT. FENCE: HELPS KEEP SOCCER BALLS OUT OF STREET

PARALLEL PARKING: 9' WIDE X 25' LONG STALLS ENABLE EASY ACCESS AND HELP BUFFER & PROTECT SIDEWALK USERS FROM MOVING VEHICLES

PLAY STRUCTURE, BENCHES & PICNIC TABLES

TRAIL CONNECTION TO TOTLOT & BEYOND

SCALE IN FEET 0 10 20 40

PROPOSED PUBLIC PARK LOCATION WITHIN THE INWOOD NEIGHBORHOOD

PUTMAN PLANNING & DESIGN

Hans Hagen Homes

LANDSCAPE ARCHITECTURAL DESIGN & ILLUSTRATION BY PUTMAN PLANNING & DESIGN