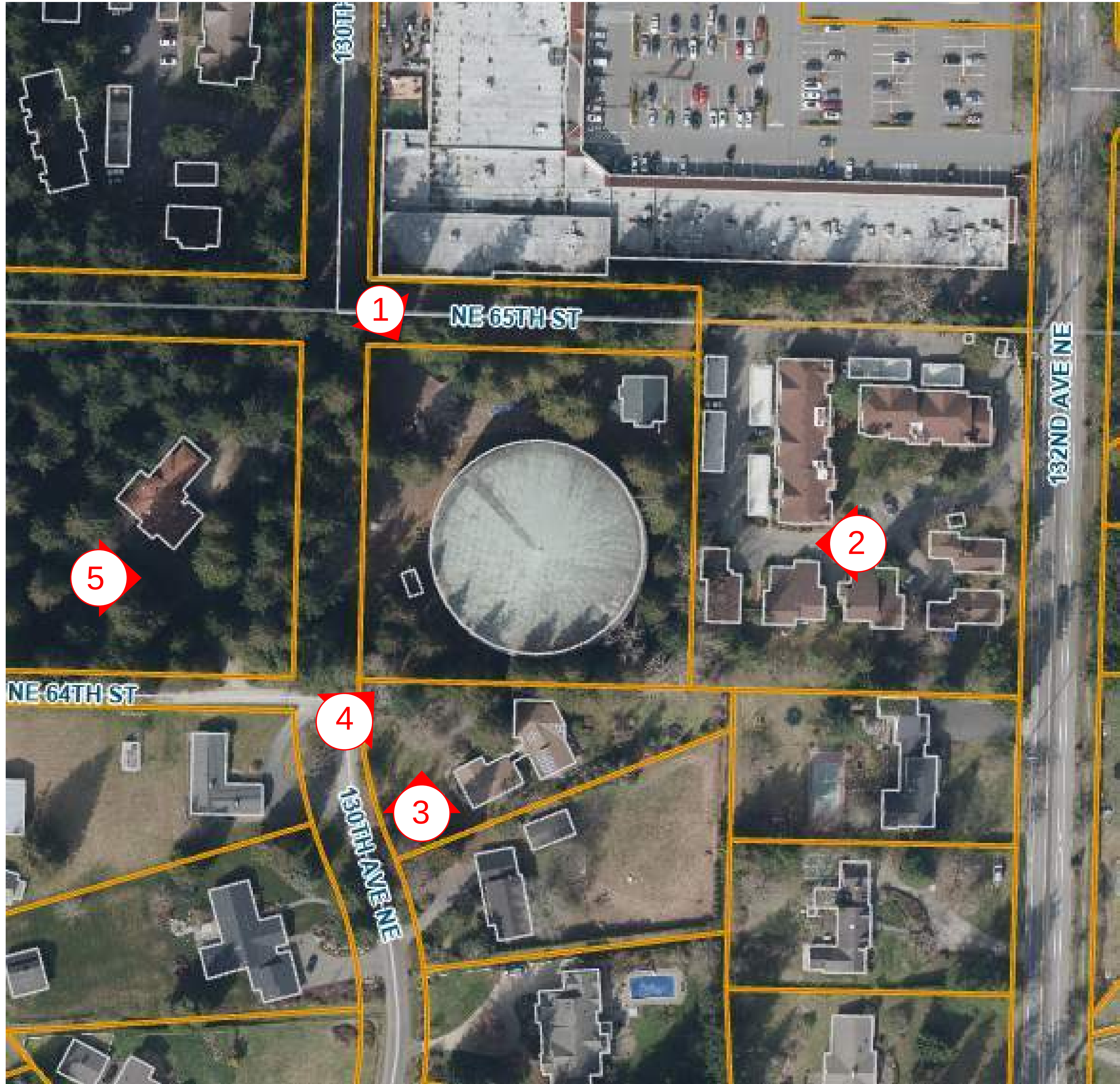
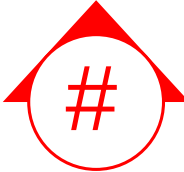




SOUTH RESERVOIR RENDERING
VIEWPOINT MAP

 # RENDERING VIEWPOINT

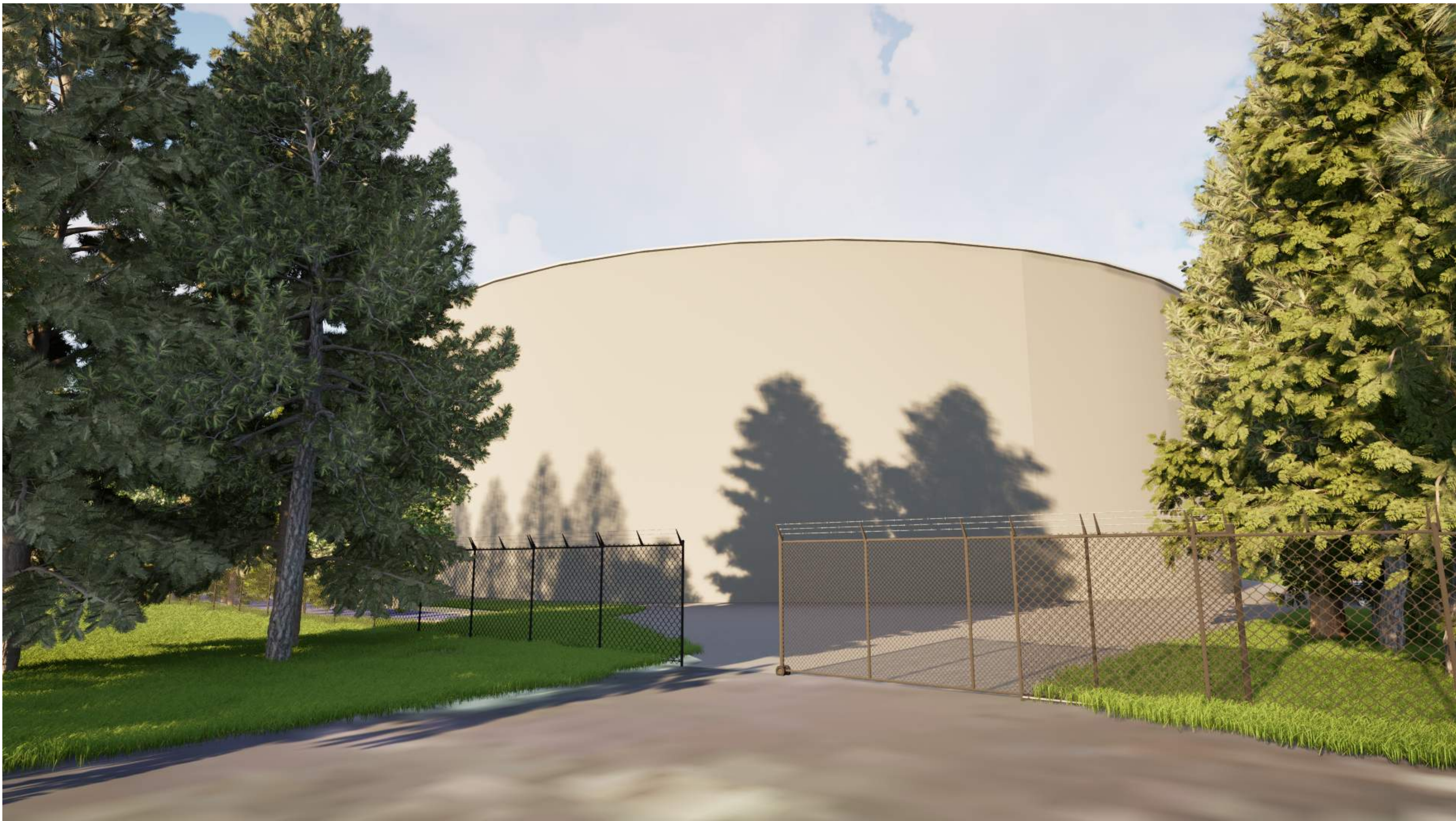
VIEWPOINT 1 (LOOKING SE) - EXISTING



VIEWPOINT 2 (LOOKING WEST) - EXISTING



VIEWPOINT 1 (LOOKING SE) - PROPOSED



VIEWPOINT 2 (LOOKING WEST) - PROPOSED



VIEWPOINT 3 (LOOKING NORTH) - EXISTING



VIEWPOINT 4 (LOOKING NE) - EXISTING



VIEWPOINT 3 (LOOKING NORTH) - PROPOSED



VIEWPOINT 4 (LOOKING NE) - PROPOSED



VIEWPOINT 5 (LOOKING EAST) - EXISTING

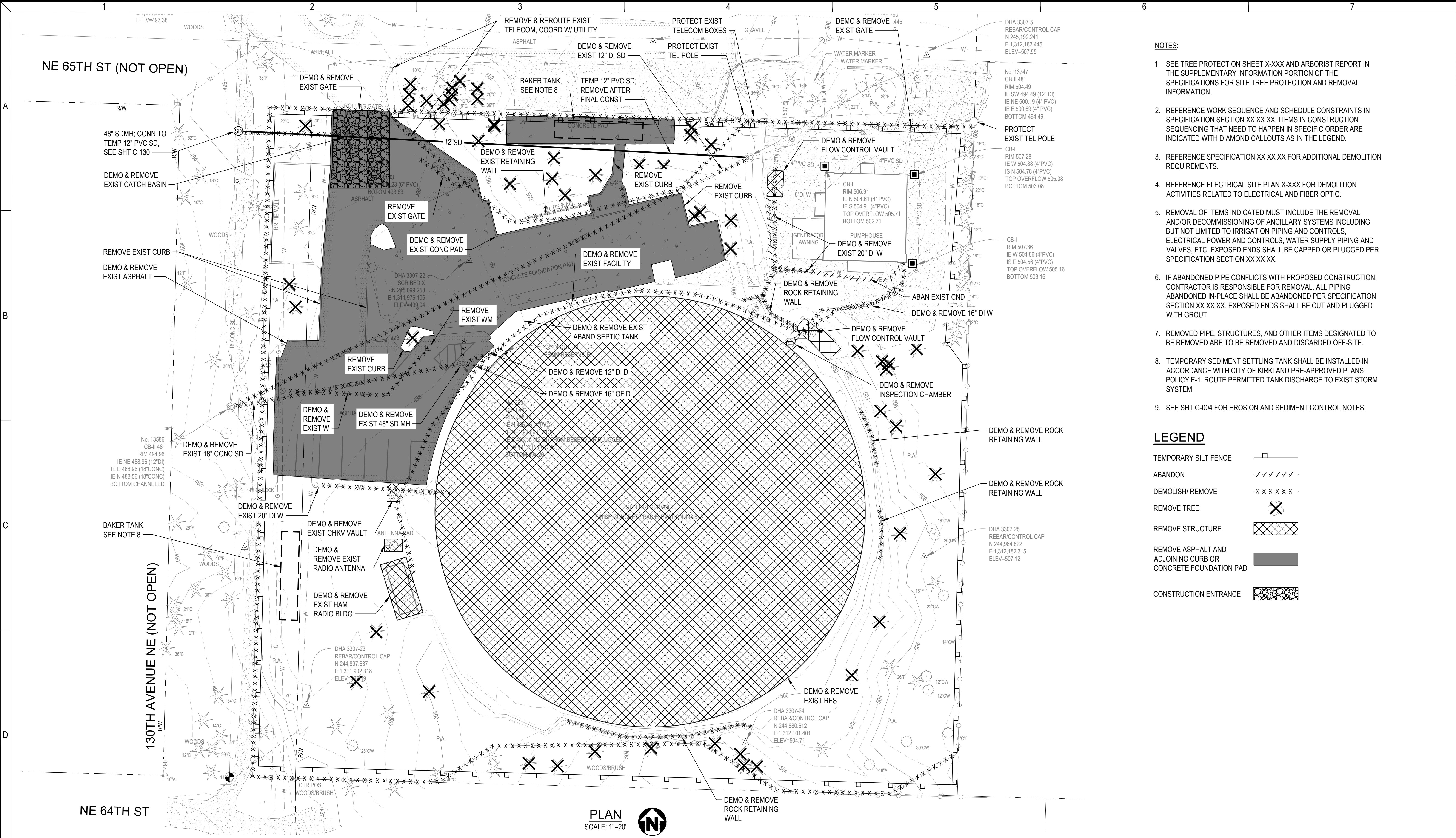


VIEWPOINT 5 (LOOKING EAST) - PROPOSED



VIEWPOINT 1 (LOOKING SE) - PROPOSED, HIGH ANGLE



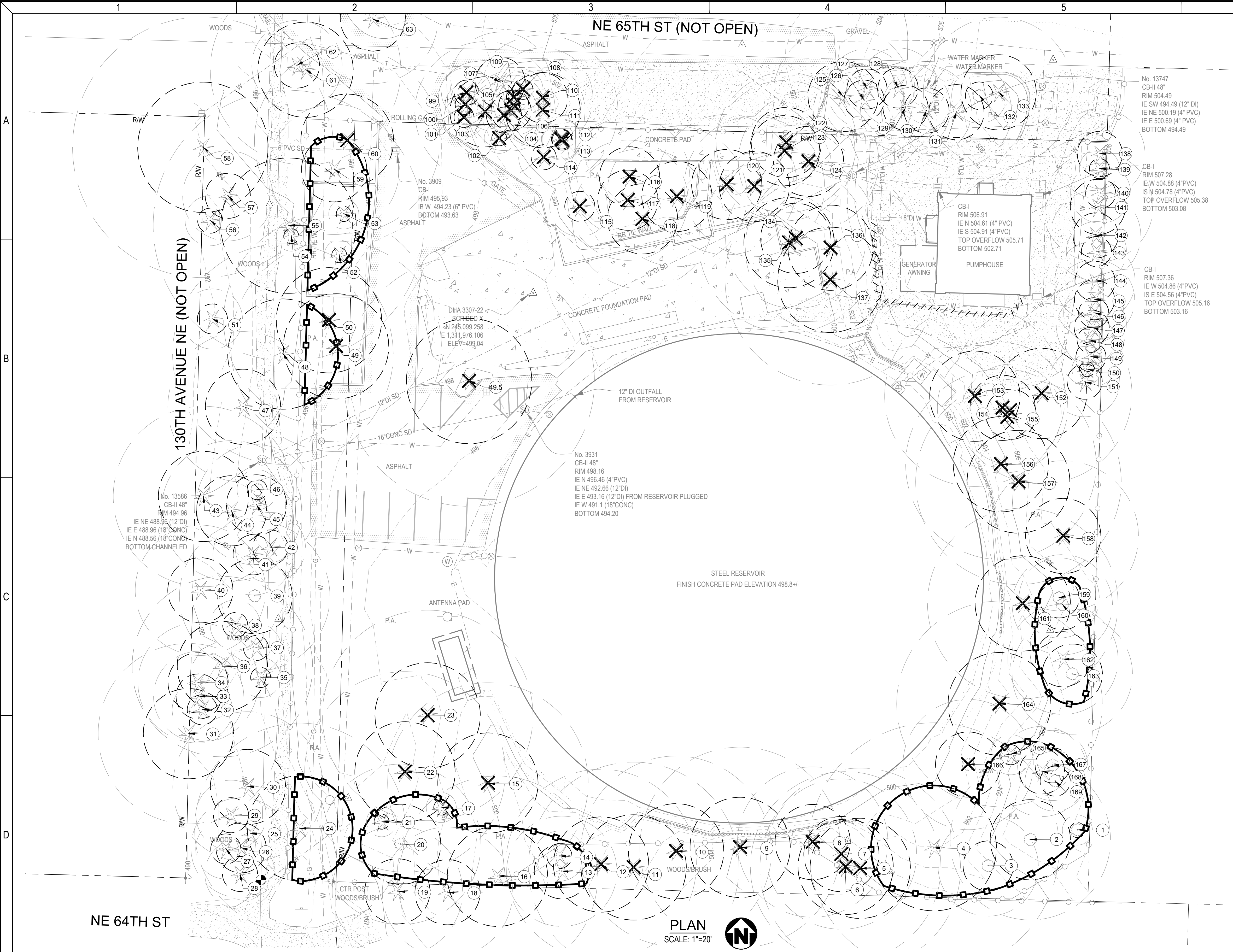


Consultant:  This document, and the ideas and designs incorporated herein, are Instruments of Professional Service of Consor and are not to be used, reused, or modified, in whole or in part, by any other person for any other purpose without the express written authorization of Consor.		Sub Consultant:		Engineer's Seal: PRELIMINARY NOT FOR CONSTRUCTION		Client / Owner: 		Project Title: SOUTH RESERVOIR PROJECT		CIVIL EROSION CONTROL AND DEMOLITION PLAN		Designed By: ATJ		Consor Project No.: W250987WA	
										Drawn By: AVD		Issued On: MARCH 2026			
										Checked By: MLH		Sheet: C-020			
										Approved By: ANB		0 1/2 1 IF BAR DOES NOT MEASURE 1"  DRAWING IS NOT TO SCALE			

A	TREE NUMBER	TYPE	DBH (IN)	Class	TO BE REMOVED	TREE NUMBER	TYPE	DBH (IN)	Class	TO BE REMOVED	TREE NUMBER	TYPE	DBH (IN)	Class	TO BE REMOVED
	1	Bitter Cherry	6	Regulated	NO	99	Western Red Cedar	10	Regulated	YES	163	Black Cottonwood	24	Regulated	NO
	2	Cottonwood	32	Landmark	NO	100	Western Red Cedar	8	Regulated	YES	164	Western Red Cedar	41	Landmark	YES
	3	Ornamental cherry	20	Regulated	NO	101	Bitter Cherry	8	Regulated	YES	165	Western Red Cedar	8	Regulated	NO
	4	Western Red Cedar	50	Landmark	NO	102	Western Red Cedar	6	Regulated	YES	166	Black Cottonwood	26	Landmark	YES
	5	Western Red Cedar	40	Landmark	YES	103	Western Red Cedar	28	Landmark	YES	167	Black Cottonwood	14	Regulated	NO
	6	Western Red Cedar	38	Landmark	YES	104	Western Red Cedar	14	Regulated	YES	168	Douglas Fir	18	Regulated	NO
	7	Western Red Cedar	30	Landmark	YES	105	Western Red Cedar	16	Regulated	YES	169	Black Cottonwood	12	Regulated	NO
	8	Western Red Cedar	30	Landmark	YES	106	Western Red Cedar	12	Regulated	YES					
	9	Western Red Cedar	40	Landmark	YES	107	Western Red Cedar	20	Regulated	YES					
	10	Western Red Cedar	38	Landmark	YES	108	Western Red Cedar	8	Regulated	YES					
	11	Western Red Cedar	42	Landmark	YES	109	Western Red Cedar	6	Regulated	YES					
	12	Western Red Cedar	38	Landmark	YES	110	Western Red Cedar	20	Regulated	YES					
	B	13	Douglas Fir	22	Regulated	NO	111	Douglas Fir	30	Landmark	YES				
14		Western hemlock	10	Non-regulated	NO	112	Western Hemlock	8	Regulated	YES					
15		Western Red Cedar	40	Landmark	YES	113	Western Hemlock	8	Regulated	YES					
16		Western Red Cedar	40	Landmark	NO	114	Western Red Cedar	10	Regulated	YES					
17		Western Red Cedar	6	Regulated	NO	115	Douglas Fir	12	Regulated	YES					
18		Doug Fir	26	Landmark	NO	116	Western Red Cedar	24	Regulated	YES					
19		Pine	26	Landmark	NO	117	Western Red Cedar	24	Regulated	YES					
20		Black Cottonwood	32	Landmark	NO	118	Western Red Cedar	28	Landmark	YES					
21		Western Red Cedar	6	Regulated	NO	119	Western Red Cedar	28	Landmark	YES					
22		Western Red Cedar	38	Landmark	YES	120	Western Red Cedar	28	Landmark	YES					
23		Western Red Cedar	42	Landmark	YES	121	Western Red Cedar	28	Landmark	YES					
24		Western Red Cedar	42	Landmark	NO	122	Western Red Cedar	28	Landmark	YES					
25		Doug Fir	34	Landmark	NO	123	Western Red Cedar	28	Landmark	YES					
26		Western Red Cedar	20	Regulated	NO	124	Western Red Cedar	28	Landmark	YES					
C	27	Western Red Cedar	12	Regulated	NO	125	Western Red Cedar	28	Landmark	NO					
	28	Western Red Cedar	14	Regulated	NO	126	Western Red Cedar	16	Regulated	NO					
	29	Western Red Cedar	14	Regulated	NO	127	Western Red Cedar	16	Regulated	NO					
	30	Western Red Cedar	30	Landmark	NO	128	Douglas Fir	16	Regulated	NO					
	31	Western Red Cedar	36	Landmark	NO	129	Douglas Fir	18	Regulated	NO					
	32	Western Red Cedar	12	Regulated	NO	130	Douglas Fir	18	Regulated	NO					
	33	Western Red Cedar	18	Regulated	NO	131	Douglas Fir	22	Regulated	NO					
	34	Western Red Cedar	24	Regulated	NO	132	Bigleaf Maple	11	Regulated	NO					
	35	Western Red Cedar	8	Regulated	NO	133	Douglas Fir	30	Landmark	NO					
	36	Doug Fir	36	Landmark	NO	134	Western Red Cedar	28	Landmark	NO					
	37	Western Hemlock	10	Regulated	NO	135	Western Red Cedar	36	Landmark	NO					
	38	Doug Fir	10	Regulated	NO	136	Western Red Cedar	34	Landmark	NO					
	39	Bigleaf Maple	30	Landmark	NO	137	Western Red Cedar	42	Landmark	NO					
	40	Douglas Fir	26	Landmark	NO	138	Incense Cedar	18	Regulated	NO					
D	41	Douglas Fir	16	Regulated	NO	139	Incense Cedar	8	Regulated	NO					
	42	Western Hemlock	14	Regulated	NO	140	Incense Cedar	12	Regulated	NO					
	43	Douglas Fir	36	Landmark	NO	141	Incense Cedar	22	Regulated	NO					
	44	Western Hemlock	28	Landmark	NO	142	Incense Cedar	18	Regulated	NO					
	45	Western Hemlock	24	Regulated	NO	143	Incense Cedar	12	Regulated	NO					
	46	Bigleaf Maple	8	Regulated	NO	144	Incense Cedar	16	Regulated	NO					
	47	Western Red Cedar	30	Landmark	NO	145	Incense Cedar	16	Regulated	NO					
	48	Western Red Cedar	44	Landmark	NO	146	Incense Cedar	12	Regulated	NO					
	49	Western Red Cedar	42	Landmark	YES	147	Incense Cedar	14	Regulated	NO					
	49.5	Western Red Cedar	50	Landmark	YES	148	Incense Cedar	10	Regulated	NO					
	50	Western Red Cedar	42	Landmark	YES	149	Incense Cedar	12	Regulated	NO					
	51	Douglas Fir	12	Regulated	NO	150	Incense Cedar	6	Regulated	NO					
	52	Western Red Cedar	6	Regulated	NO	151	Incense Cedar	14	Regulated	NO					
	53	Western Red Cedar	6	Regulated	NO	152	Western Red Cedar	36	Landmark	YES					
54	Western Red Cedar	6	Regulated	NO	153	Western Red Cedar	36	Landmark	YES						
55	Western Red Cedar	54	Landmark	NO	154	Western Red Cedar	26	Landmark	YES						
56	Western Red Cedar	10	Regulated	NO	155	Western Red Cedar	20	Regulated	YES						
57	Western Red Cedar	18	Regulated	NO	156	Western Red Cedar	38	Landmark	YES						
58	Western Red Cedar	52	Landmark	NO	157	Western Red Cedar	41	Landmark	YES						
59	Western Red Cedar	26	Landmark	NO	158	Douglas Fir	30	Landmark	YES						
60	Western Red Cedar	37	Landmark	YES	159	Black Cottonwood	16	Regulated	NO						
61	Douglas Fir	38	Landmark	NO	160	Black Cottonwood	20	Regulated	NO						
62	Douglas Fir	18	Regulated	NO	161	Western Red Cedar	38	Landmark	YES						
63	Western Red Cedar	26	Landmark	NO	162	Douglas Fir	22	Regulated	NO						

NOTE:

TREES 64-98 ARE OUTSIDE THE PROJECT LIMITS AND ARE NOT SHOWN.



TREE PROTECTION NOTES

TREE REMOVAL NOTES:

1. ONLY THOSE TREES IDENTIFIED FOR REMOVAL MAY BE REMOVED.
2. TREE LOCATIONS ARE APPROXIMATE.
3. COMPLY WITH ALL CITY OF KIRKLAND TREE REMOVAL REQUIREMENTS.

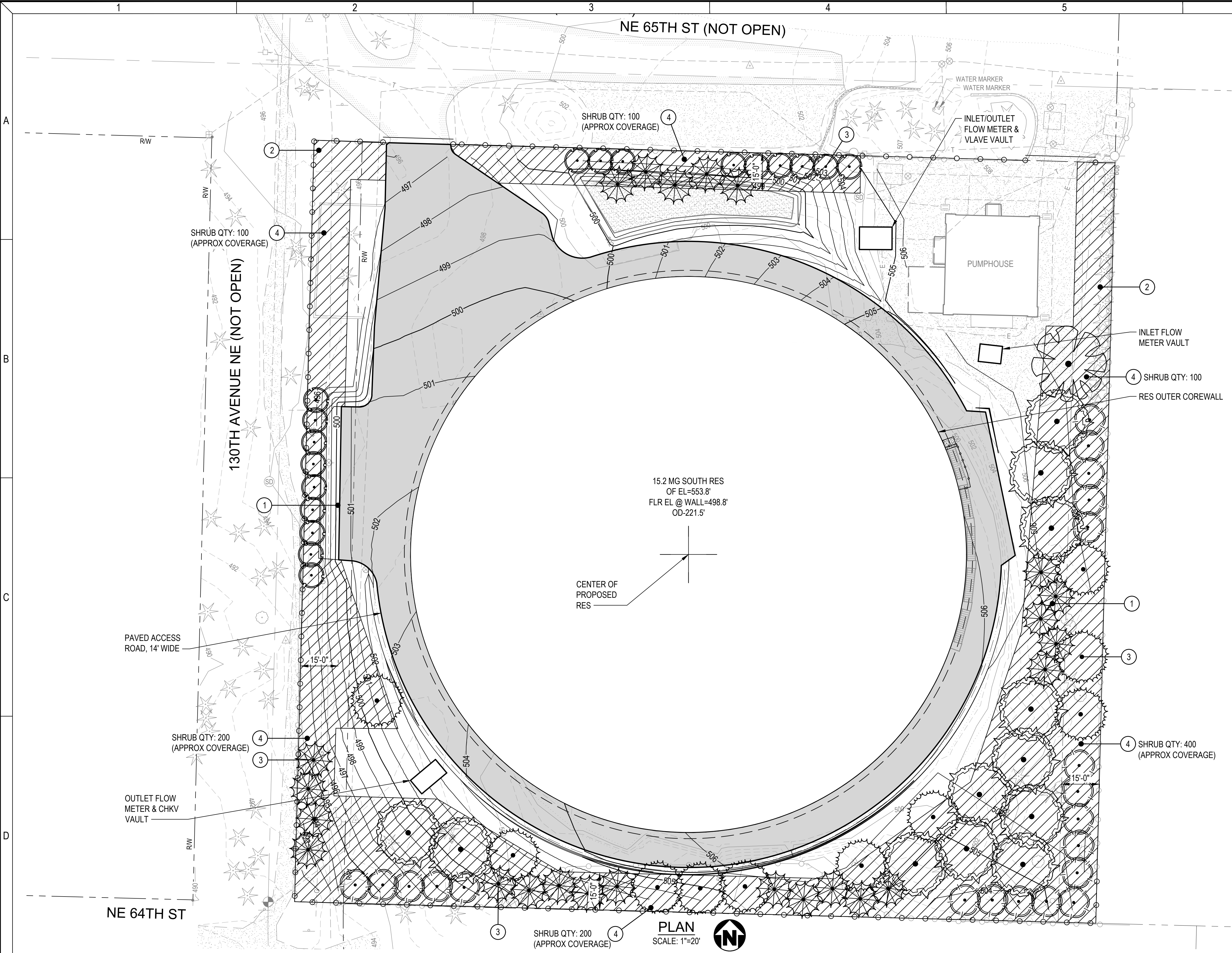
BEFORE CONSTRUCTION BEGINS:

1. TREE PROTECTION FENCING:
 - A. FURNISH AND INSTALL APPROVED TREE PROTECTION FENCING AROUND EACH TREE OR GROVE OF TREES TO BE RETAINED.
 - B. THE FENCING SHALL BE INSTALLED PRIOR TO THE GROUND BEING CLEARED IN ORDER TO PROTECT THE TREES AND SOIL AROUND THE TREES FROM ANY DISTURBANCE.
 - C. FENCING SHALL BE PLACED AT THE EDGE OF THE ROOT PROTECTION ZONE. ROOT PROTECTION ZONES WILL BE APPROXIMATELY 15' FROM THE CENTER OF THE TREE IN ALL DIRECTIONS OR BELOW THE DRIPLINE OF EXISTING BRANCHES, WHICHEVER DISTANCE IS GREATER. EVERY 15' ALONG THE TREE PROTECTION FENCE AS FOLLOWS:
 - D. FENCING SHALL REMAIN IN THE LOCATION AS ESTABLISHED AND APPROVED BY THE OWNER AND NOT MOVED WITHOUT WRITTEN PERMISSION FROM THE OWNER UNTIL THE END OF THE PROJECT.
2. SIGNAGE:
 - A. ALL TREE PROTECTION FENCING SHALL HAVE SIGNAGE AS FOLLOWS:
TREE AND SOIL PROTECTION AREA, ENTRANCE PROHIBITED

LEGEND

- CRITICAL ROOT ZONE
- DECIDUOUS TREE
- CONIFEROUS TREE
- TREE TO BE REMOVED
- TREE PROTECTION FENCE

Consultant: 	Sub Consultant:	Engineer's Seal: PRELIMINARY NOT FOR CONSTRUCTION	Client / Owner: 	Project Title: SOUTH RESERVOIR PROJECT	CIVIL TREE RETENTION AND REMOVAL PLAN	Designed By: ATJ Drawn By: AVD Checked By: MLH Approved By: ANB	Consor Project No.: W250987WA Issued On: MARCH 2026 Sheet: C-031
30% SUBMITTAL							



PLANT LEGEND

- ACER NIGRUM 'GREEN COLUMN'
GREEN COLUMN BLACK SUGAR MAPLE
- CALLITROPIS NOOTKATENSIS
ALASKAN YELLOW CEDAR
- CALOCEDRUS DECURRENS
INCENSE CEDAR
- QUERCUS ROBUR 'FASTIGIATA'
SKYROCKET OAK
- PSEUDOTSUGA MENZIESII
DOUGLAS FIR
- ZELKOVA SERRATA 'GREENVASE'
GREEN VASE ZELKOVA
- LAND USE BUFFER STANDARD 1 - SHRUBS

KEY NOTES

- 1 PREPARE PLANTING AREA IN DISTURBED AREAS ONLY. SEE PLANTING SOIL CROSS SECTION.
- 2 INSTALL BARK MULCH.
3 INCHES IN DISTURBED AREAS.
2 INCHES IN EXISTING PLANTING AREAS.
- 3 INSTALL TREE. OFFSET A MINIMUM OF 8' FROM EXISTING TREE(S) OR STRUCTURE. SEE PLANTING DETAILS.
- 4 INSTALL SHRUB. IN-FILL SHRUBS 4 FEET FROM EXISTING TREES AND STRUCTURES. SEE PLANTING DETAILS.

Consultant: 	Sub Consultant:	Engineer's Seal: PRELIMINARY NOT FOR CONSTRUCTION	Client / Owner: 	Project Title: SOUTH RESERVOIR PROJECT	LANDSCAPE LANDSCAPE PLAN	Designed By: RWP Drawn By: RWP Checked By: RWP Approved By: ANB	Consort Project No.: W250987WA Issued On: MARCH 2026 Sheet: L-100 0 1/2 1 IF BAR DOES NOT MEASURE 1" DRAWING IS NOT TO SCALE
30% SUBMITTAL							