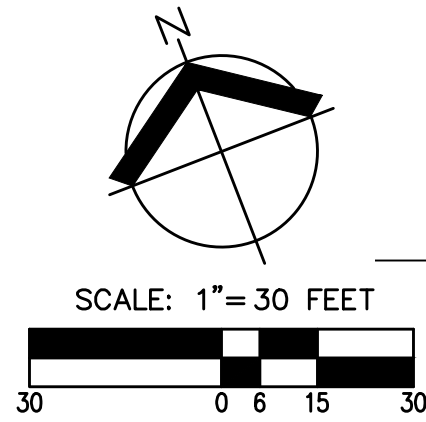
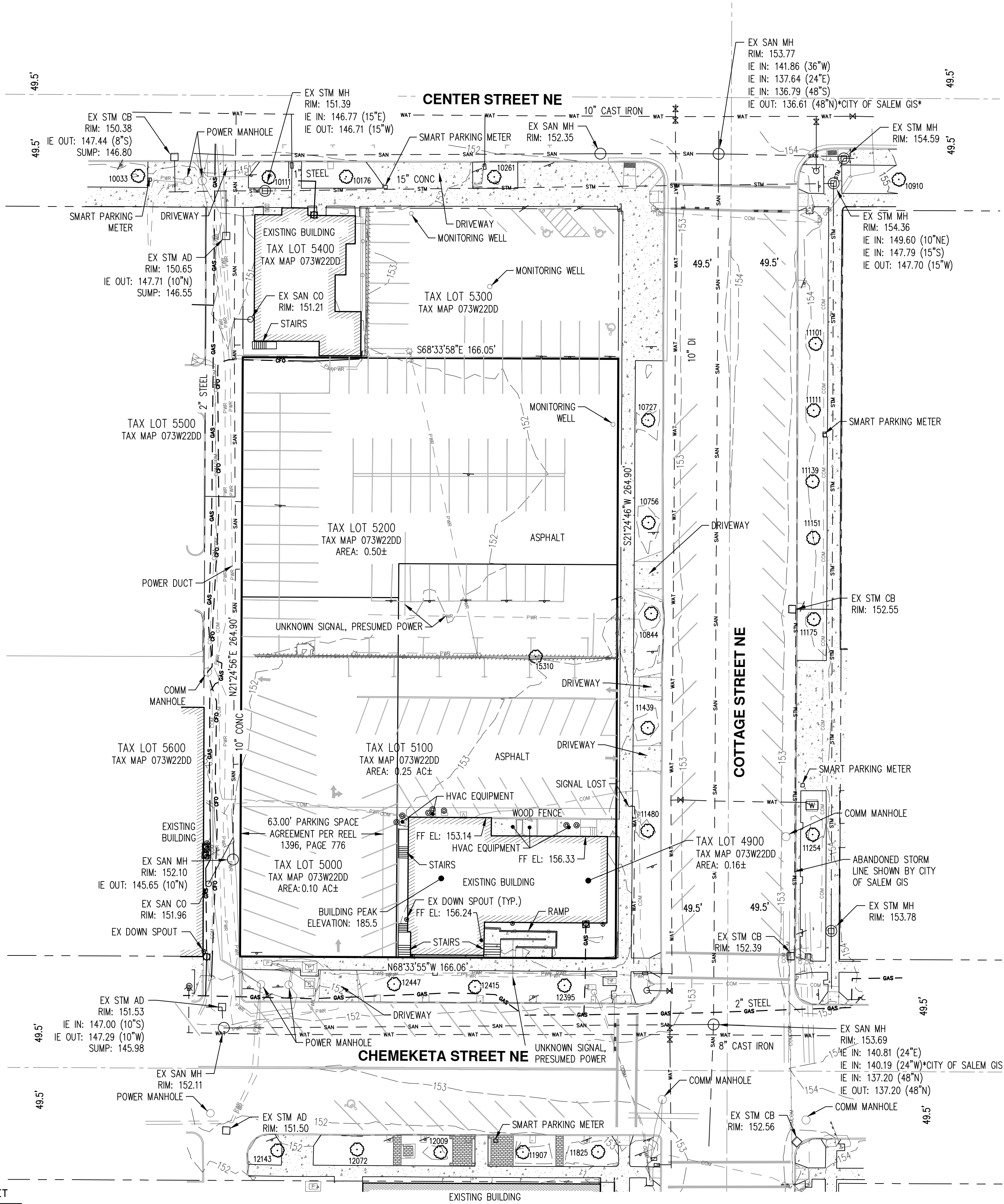


TREE TABLE				
TREE NUMBER	SPECIES	DBH (IN.)	HEIGHT (FT.)	DRIP LINE (FT.)
10033	NORWAY MAPLE	17	20±	11±
10111	RED MAPLE	19	24±	18±
10176	RED MAPLE	12	23±	14±
10261	RED MAPLE	30	30±	29±
10727	NORWAY MAPLE	22	20±	19±
10756	NORWAY MAPLE	22	25±	19±
10844	BLACK WALNUT	44	35±	44±
10910	RED MAPLE	18	27±	17±
11101	RED MAPLE	15	27±	12±
11111	RED MAPLE	14	26±	15±
11139	RED MAPLE	16	28±	15±
11151	PURPLELEAF PLUM	12,17	18±	7±
11175	RED MAPLE	16	28±	16±
11254	RED MAPLE	17	30±	15±
11439	NORWAY MAPLE	18	20±	14±
11480	NORWAY MAPLE	18	25±	16±
11825	LITTLELEAF LINDEN	16	28±	20±
11907	LITTLELEAF LINDEN	19	29±	17±
12009	LITTLELEAF LINDEN	16	27±	15±
12072	LITTLELEAF LINDEN	20	33±	17±
12143	LITTLELEAF LINDEN	18	23±	14±
12395	LITTLELEAF LINDEN	26	37±	19±
12415	LITTLELEAF LINDEN	9,20	34±	11±
12447	LITTLELEAF LINDEN	23	37±	18±
15310	TREE OF HEAVEN	7	16±	11±



- NOTES:**
- UTILITIES SHOWN ARE BASED ON:
* PUBLIC UNDERGROUND UTILITY LOCATE MARKINGS AS PROVIDED PER UTILITY LOCATE TICKET NUMBER 24360058, 24360065, 24360073, 24360092, 24360093, 24360094 AND 24360095.

* PRIVATE UNDERGROUND UTILITY LOCATE MARKINGS AS PROVIDED BY RECON LOCATES.

* THE SURVEYOR MAKES NO GUARANTEE THAT THE UNDERGROUND LOCATES REPRESENT THE ONLY UTILITIES IN THE AREA. CONTRACTORS ARE RESPONSIBLE FOR VERIFYING ALL EXISTING CONDITIONS PRIOR TO BEGINNING CONSTRUCTION.
 - FIELD WORK WAS CONDUCTED JANUARY 2, 3, 8, 10 AND 21, 2025.
 - HORIZONTAL DATUM: COORDINATES ARE BASED ON OREGON STATE PLANE NORTH.
 - VERTICAL DATUM: ELEVATIONS ARE BASED ON CITY OF SALEM BENCHMARK "YMCA", LOCATED AT THE NE CORNER OF COTTAGE STREET NE AND COURT STREET NE (NGVD 29).
 - CONTOUR INTERVAL IS 1.00 FOOT.
 - THIS IS NOT A PROPERTY BOUNDARY SURVEY TO BE RECORDED WITH THE COUNTY SURVEYOR. BOUNDARIES MAY BE PRELIMINARY AND SHOULD BE CONFIRMED WITH THE STAMPING SURVEYOR PRIOR TO RELYING ON FOR DETAILED DESIGN OR CONSTRUCTION.
 - BUILDING FOOTPRINTS ARE MEASURED TO FOUNDATION UNLESS NOTED OTHERWISE. CONTACT SURVEYOR WITH QUESTIONS REGARDING BUILDING TIES.
 - TREES WITH DIAMETER OF 6" AND GREATER ARE SHOWN. TREE DIAMETERS WERE MEASURED UTILIZING A DIAMETER TAPE AT BREAST HEIGHT. TREE INFORMATION IS SUBJECT TO ARBORIST INSPECTION.
 - TREE SPECIES WERE DETERMINED BY AN ARBORIST REVIEW OF PHOTOGRAPHS COLLECTED ON SITE.
 - EASEMENTS SHOWN ARE BASED ON A TITLE REPORT FROM TICOR TITLE COMPANY OF OREGON, ORDER NO. 471824132277, WITH AN EFFECTIVE DATE OF 06/25/2024.

LEGEND

EXISTING		EXISTING	
DECIDUOUS TREE		STORM DRAIN CLEAN OUT	
CONIFEROUS TREE		STORM DRAIN CATCH BASIN	
FIRE HYDRANT		STORM DRAIN AREA DRAIN	
WATER BLOWOFF		STORM DRAIN MANHOLE	
WATER METER		GAS METER	
WATER VALVE		GAS VALVE	
DOUBLE CHECK VALVE		GUY WIRE ANCHOR	
AIR RELEASE VALVE		UTILITY POLE	
SANITARY SEWER CLEAN OUT		POWER VAULT	
SANITARY SEWER MANHOLE		POWER JUNCTION BOX	
SIGN		POWER PEDESTAL	
STREET LIGHT		COMMUNICATIONS VAULT	
MAILBOX		COMMUNICATIONS JUNCTION BOX	
		COMMUNICATIONS RISER	
EXISTING			
RIGHT-OF-WAY LINE			
BOUNDARY LINE			
PROPERTY LINE			
CENTERLINE			
DITCH			
CURB			
EDGE OF PAVEMENT			
EASEMENT			
FENCE LINE			
GRAVEL EDGE			
POWER LINE			
OVERHEAD WIRE			
COMMUNICATIONS LINE			
FIBER OPTIC LINE			
GAS LINE			
STORM DRAIN LINE			
SANITARY SEWER LINE			
WATER LINE			
RECLAIMED WATER LINE			