BOUNDARY DESCRIPTION

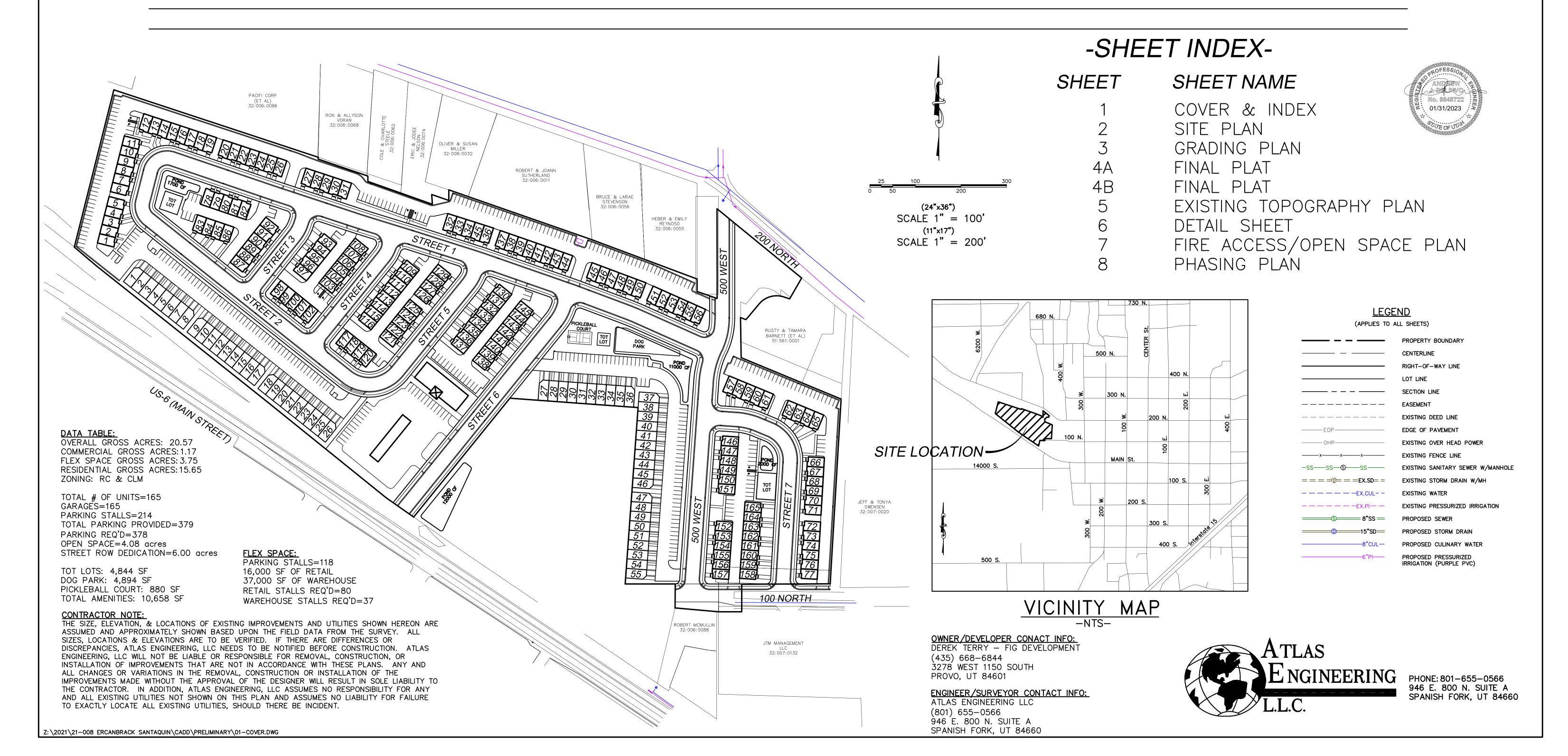
BEGINNING AT THE NORTHWEST CORNER OF RANDOLPH'S ACRE SUBDIVISION PLAT "A", WHICH POINT LIES N89°45'12"E 188.78 FEET ALONG THE SECTION LINE AND SOUTH 1184.54 FEET FROM THE NORTH 1/4 CORNER OF SECTION 2, TOWNSHIP 10 SOUTH, RANGE 1 EAST, SALT LAKE BASE AND MERIDIAN; THENCE ALONG THE BOUNDARY OF SAID SUBDIVISION THE FOLLOWING (7) COURSES TO WIT: (1) S30°00'00"W 52.67 FEET, (2) N72°00'00"W 13.88 FEET, (3) SOUTHWESTERLY 59.34 FEET ALONG THE ARC OF A 50.00 FOOT RADIUS CURVE TO THE LEFT THROUGH A CENTRAL ANGLE OF 68°00'04", THE CHORD BEARS S74°00'00"W 55.92 FEET, (4) S40°00'00"W 44.97 FEET, (5) N70°00'00"W 12.79 FEET, (6) S00°58'08"E 87.85 FEET, (7) S67°30'00"E 237.34 FEET; THENCE S03°23'14"W 376.46 FEET; THENCE N03°02'51"W 29.46 FEET; THENCE S89°43'36"W 194.21 FEET; THENCE SOUTH 60.41 FEET; THENCE WEST 50.80 FEET; THENCE N84°57'48"W 95.86 FEET; THENCE N00°30'26"E 52.56 FEET; THENCE N89°59'42"W 109.93 FEET; THENCE N04°11'33"E 387.92 FEET; THENCE N85°48'27"W 282.01 FEET; THENCE S38°59'57"W 335.51 FEET TO THE NORTHERLY LINE OF U.S. HIGHWAY 6; THENCE ALONG HIGHWAY 6 THE FOLLOWING (4) COURSES TO WIT: (1) N55°00'24"W 73.99 FEET, (2) N51°05'26"W 333.63 FEET, (3) N51°29'54"W 480.77 FEET, (4) N49°41'03"W 63.18 FEET; THENCE N14°06'45"E 355.65 FEET; THENCE S71°45'22"E 472.28 FEET ALONG THE REMNANTS OF AN OLD FENCE; THENCE S01°20'49"W 4.13 FEET; THENCE S71°10'53"E 115.14 FEET; THENCE S00°01'23"W 11.74 FEET; THENCE S70°28'44"E 150.20 FEET; THENCE NO4'00'00"W 21.60 FEET; THENCE S70'45'00"E 39.68 FEET; THENCE NORTH 23.23 FEET; THENCE S70'47'24"E 332.91 FEET ALONG AN EXISTING BOUNDARY LINE AGREEMENT (ENTRY No. 36074:1986); THENCE S69°30'48"E 245.96 FEET CONTINUING ALONG SAID BOUNDARY LINE AGREEMENT; THENCE SOUTH 27.27 FEET; THENCE S70°45'01"E 46.53 FEET; THENCE N00°21'44"E 34.04 FEET; THENCE NO0°09'44"W 162.79 FEET TO THE SOUTH LINE OF LARK STREET: THENCE S50°42'27"E 240.06 FEET ALONG SAID STREET TO THE POINT OF BEGINNING. CONTAINING 20.57 ACRES.

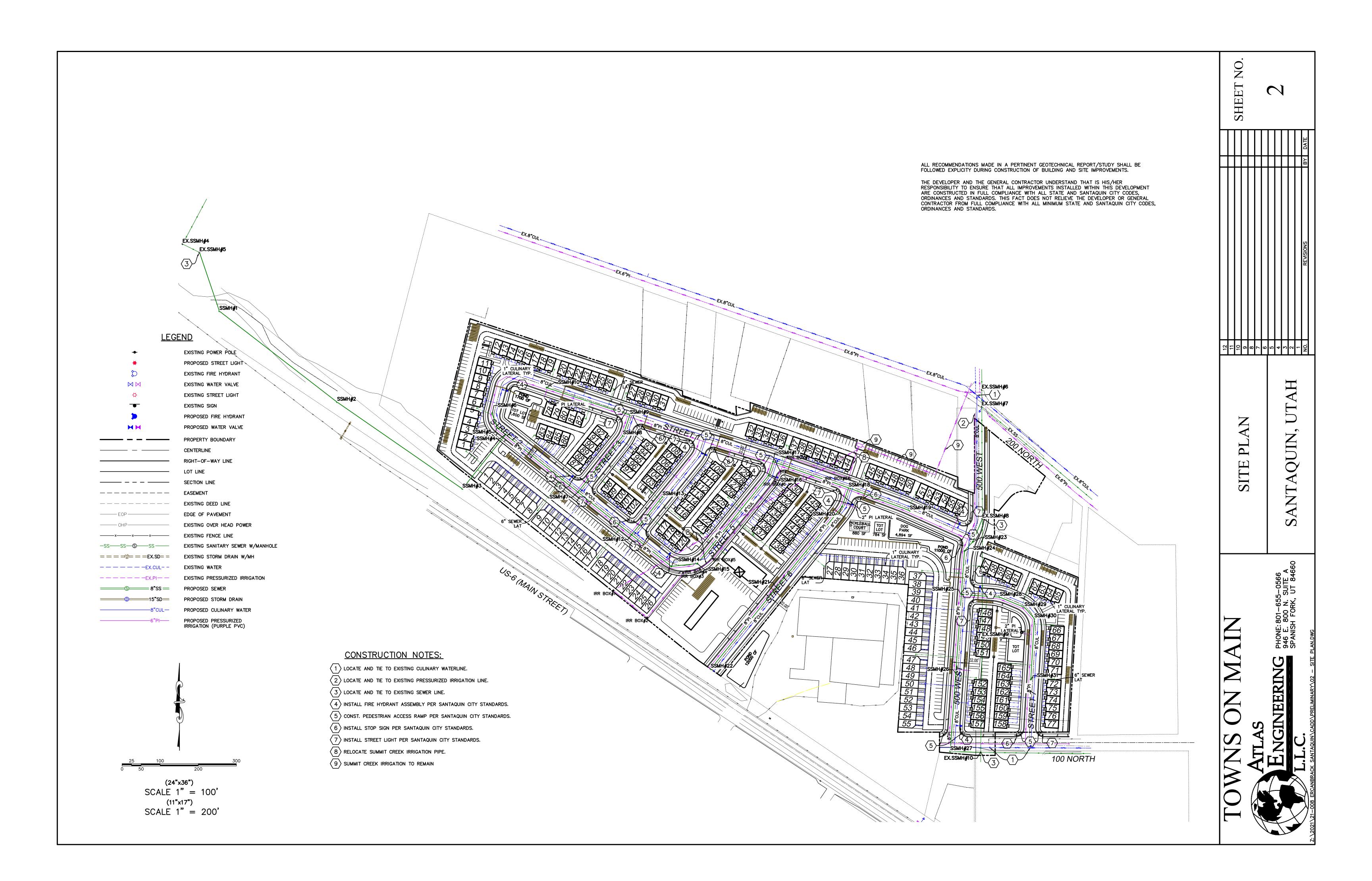
TOWNS ON MAIN

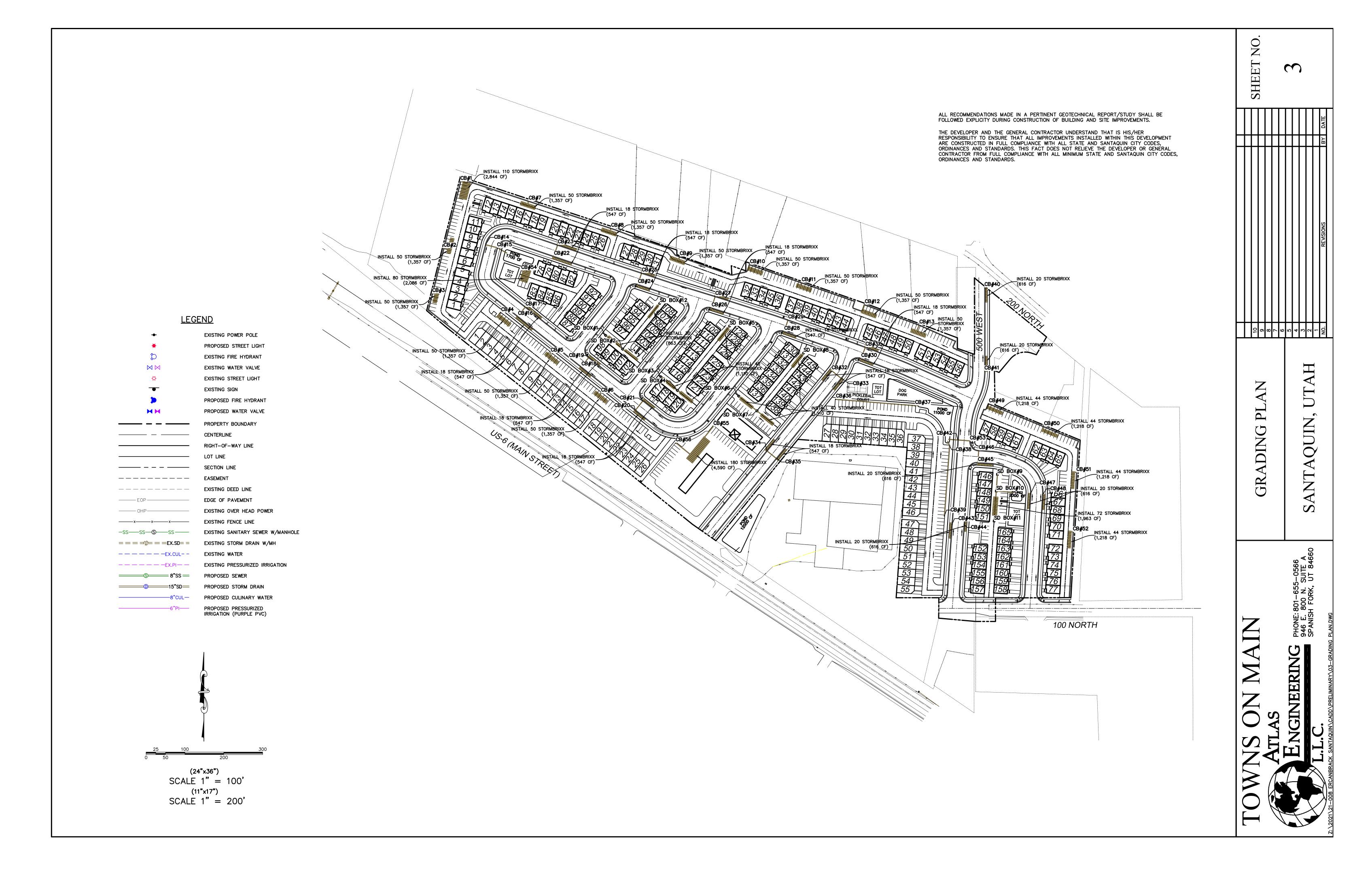
SITE PLAN
SANTAQUIN, UTAH COUNTY, UTAH
PRELIMINARY PLAN SET
JANUARY 2023

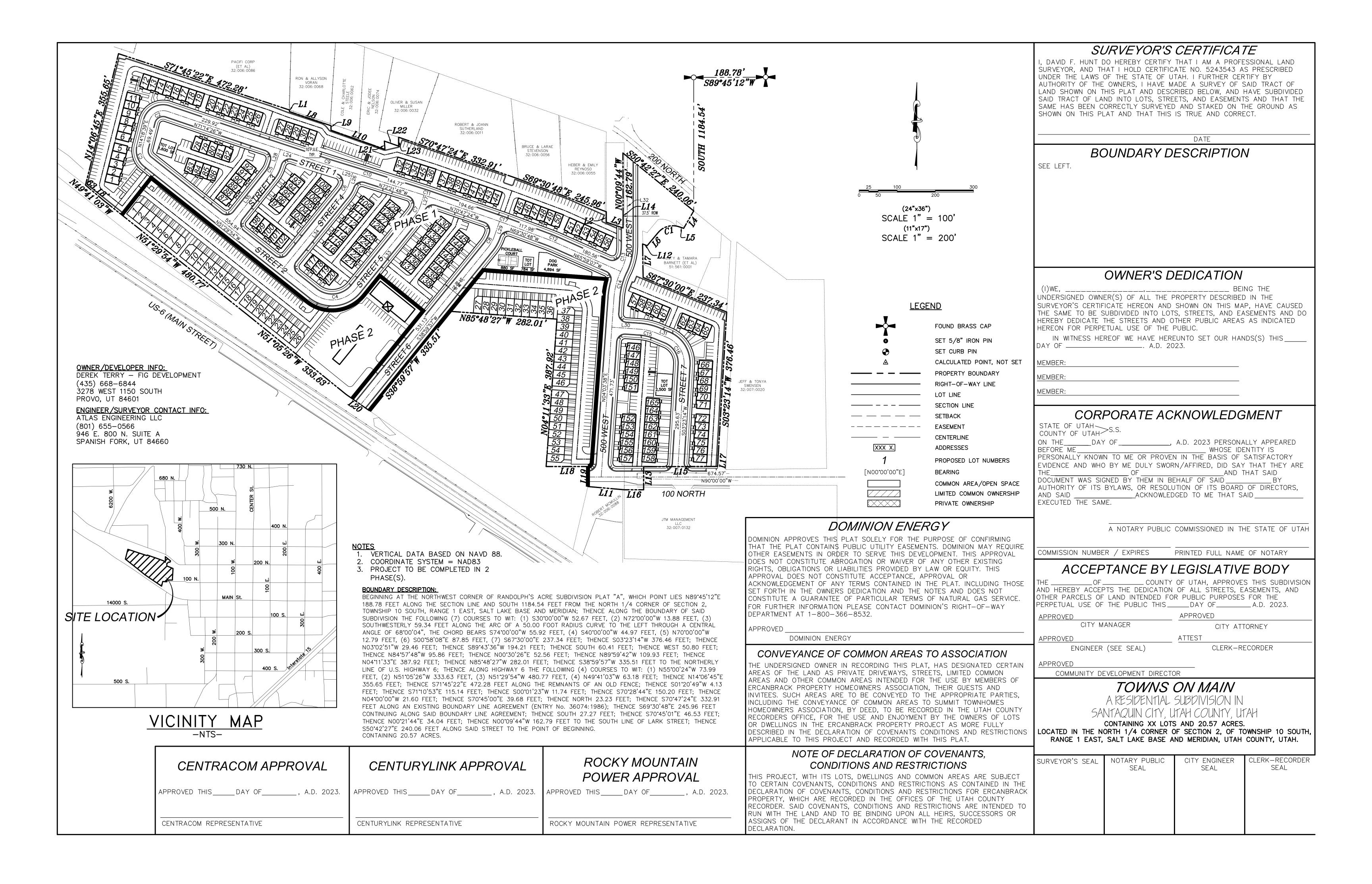
GENERAL NOTES:

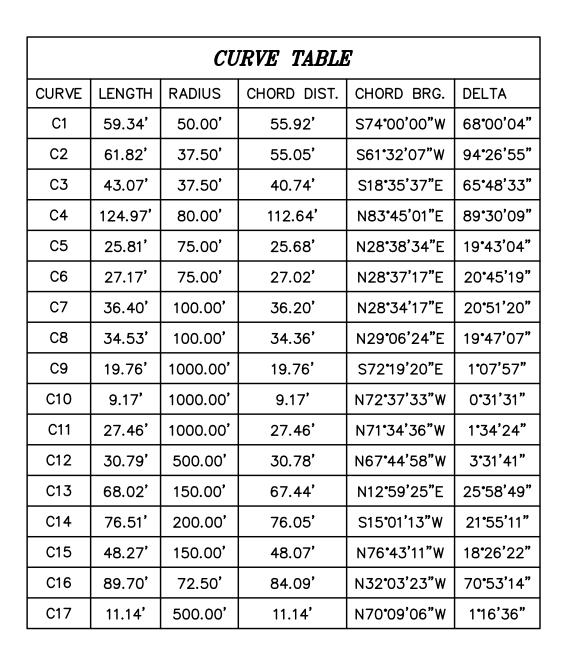
- 1. THE DEVELOPER AND THE GENERAL CONTRACTOR UNDERSTAND THAT IT IS HIS/HER RESPONSIBILITY THAT ALL IMPROVEMENTS INSTALLED WITHIN THIS DEVELOPMENT ARE CONSTRUCTED IN FULL COMPLIANCE WITH ALL STATE AND SANTAQUIN CITY CODES, ORDINANCE AND STANDARDS. THIS FACT DOES NOT RELIEVE THE DEVELOPER OR GENERAL CONTRACTOR FROM FULL COMPLIANCE WITH ALL MINIMUM STATE AND SANTAQUIN CITY CODES, ORDINANCES AND STANDARDS.
- 2. ALL RECOMMENDATIONS MADE IN A PERTINENT GEOTECHNICAL REPORT/STUDY SHALL BE FOLLOWED EXPLICITLY DURING CONSTRUCTION OF BUILDING AND SITE IMPROVEMENTS.











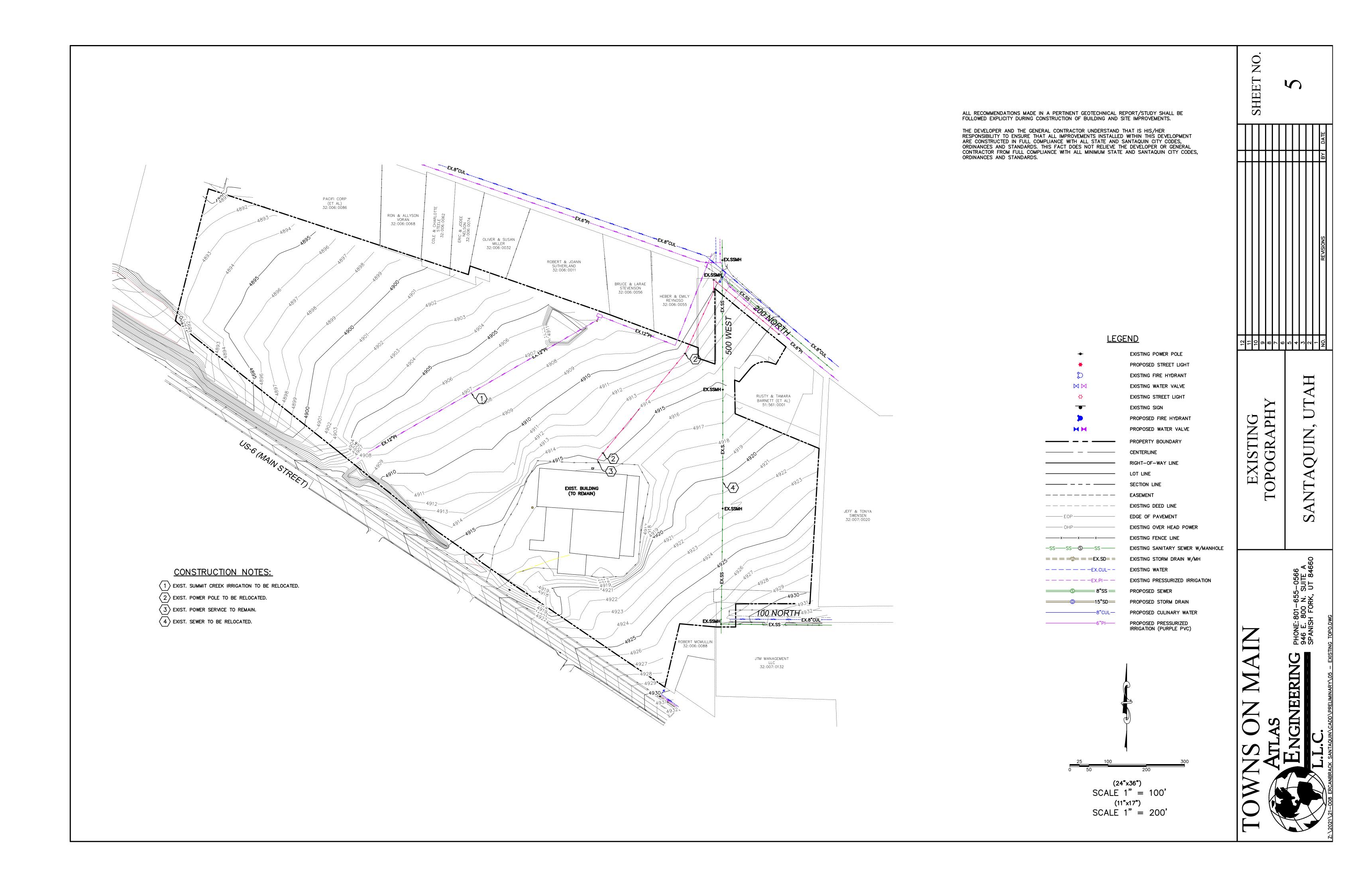
LINE TABLE					
DIRECTION	LENGTH				
S1°20'49"W	4.13'				
S0*00'00"E	27.27'				
S70°45'01"E	46.53'				
S30°00'00"W	52.67				
N72°00'00"W	13.88'				
S40°00'00"W	44.97'				
S0*58'00"E	87.85				
S71°10'53"E	115.14'				
S0°01'23"W	11.74'				
S70°28'44"E	150.20'				
N84*57'48"W	95.86'				
N70°00'00"W	12.79'				
S0°00'00"E	60.41'				
	DIRECTION \$1°20'49"W \$0°00'00"E \$70°45'01"E \$30°00'00"W N72°00'00"W \$40°00'00"W \$0°58'00"E \$71°10'53"E \$0°01'23"W \$70°28'44"E N84°57'48"W N70°00'00"W				

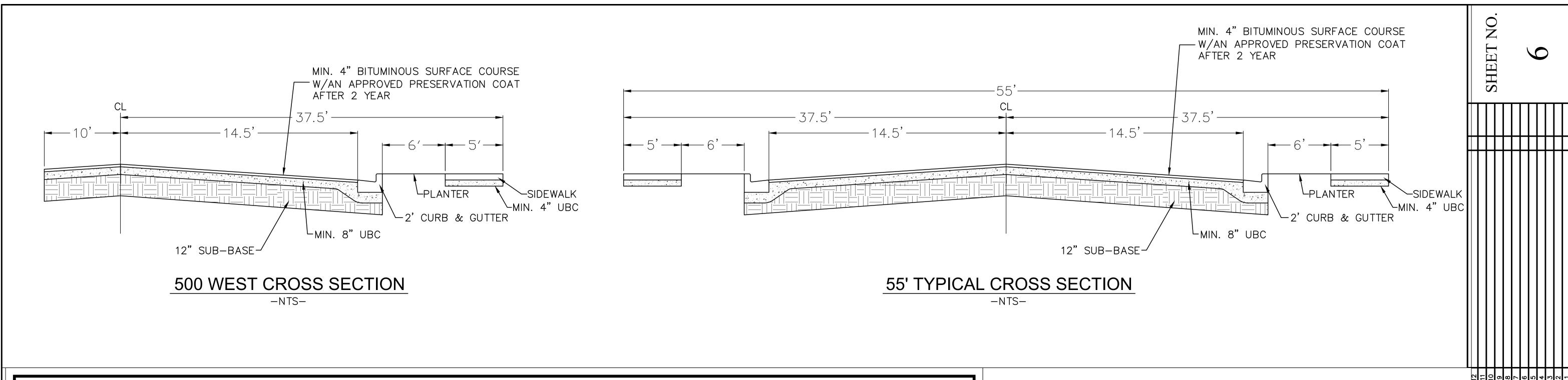
LINE TABLE				
LINE	DIRECTION	LENGTH		
L14	N0°21'44"E	34.04'		
L15	S89°43'36"W	194.21		
L16	N90°00'00"W	50.80'		
L17	S3°02'51"W	29.46'		
L18	N89*59'42"W	109.93		
L19	N0'30'26"E	52.56'		
L20	N55°00'24"W	24"W 73.99'		
L21	N4*00'00"W	21.60'		
L22	S70°45'00"E	39.68'		
L23	N0*00'00"E	23.23'		
L24	N71°45'22"W	190.62		
L25	N72 * 53'19"W	95.27		
L26	S18*14'38"W	33.19'		

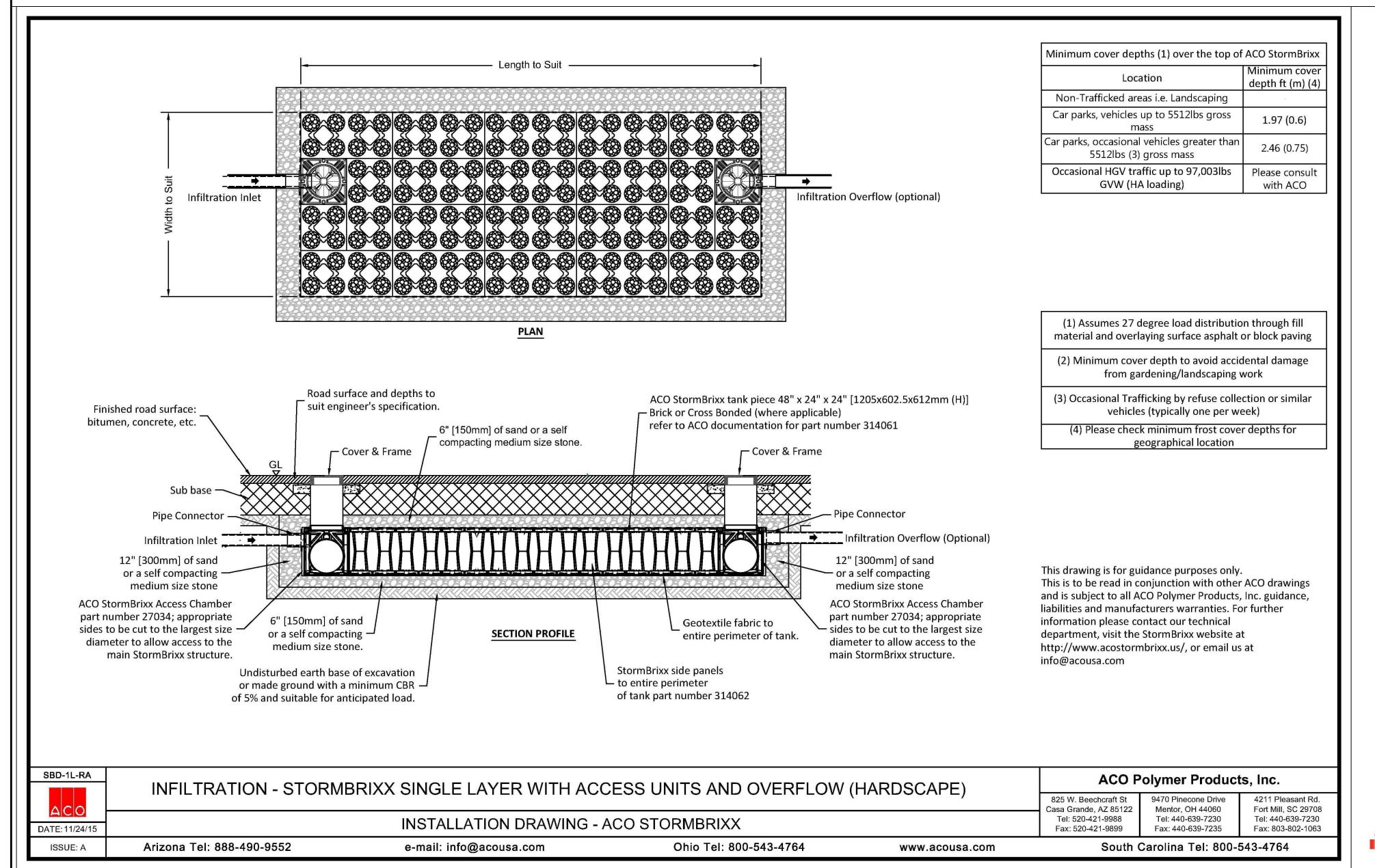
	_			
		LINE TABLE		
ł		LINE	DIRECTION	LENGTH
		L27	S18*08'37"W	25.79'
,		L28	N18°47'02"E	47.52'
		L29	S19*12'50"W	40.48'
		L30	S85*56'22"E	72.38'
,		L31	S67*30'00"E	28.03'
		L32	N0°00'00"E	241.60'
		L33	S38*59'57"W	243.54
		L34	S38*59'57"W	254.82'
		L35	N38°30'06"E	172.29'

INGINEERING

SHEET NO.







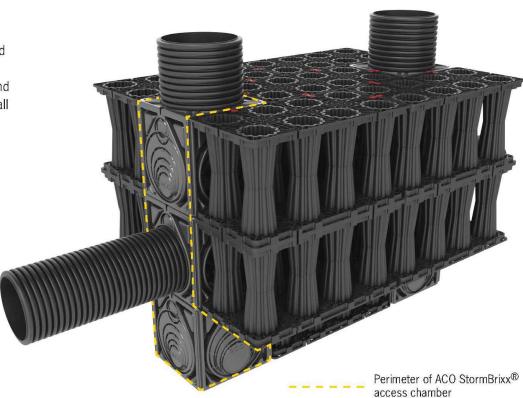
ACO StormBrixx® Access Chamber

The access chamber is designed to provide complete 3D access to enable inspection of all levels and areas of the inspection equipment. Where required, ACO debris. StormBrixx® systems can be jetted using standard equipment.

The modular stackable chamber is designed to be incorporated into any StormBrixx® detention/retention or infiltration system, and forms an integral part of the system's overall volume, removing the need for expensive upstream manholes.

When the ACO StormBrixx® access chamber has been configured to create a low flow drain down channel or a silt trap, system by either tracked or push rod CCTV the unit allows for the removal of silt and

StormBrixx[®] access chamber installation. Cover is rated to 40 ton loads.





Cut unit at guides for required pipe connection. Push up to 2.5" (65mm) of pipe into access chamber module.



If using more than one access chamber module in a stack, it will be necessary to remove base from all modules except bottom base unit. Cut along the recessed

cutting line provided and remove base.



18" diameter (450mm) solid ductile iron

cover and frame is available to complete the

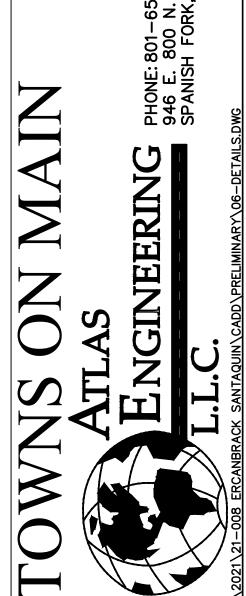
Layer connectors should be incorporated before the next module is added to the access chamber stack.



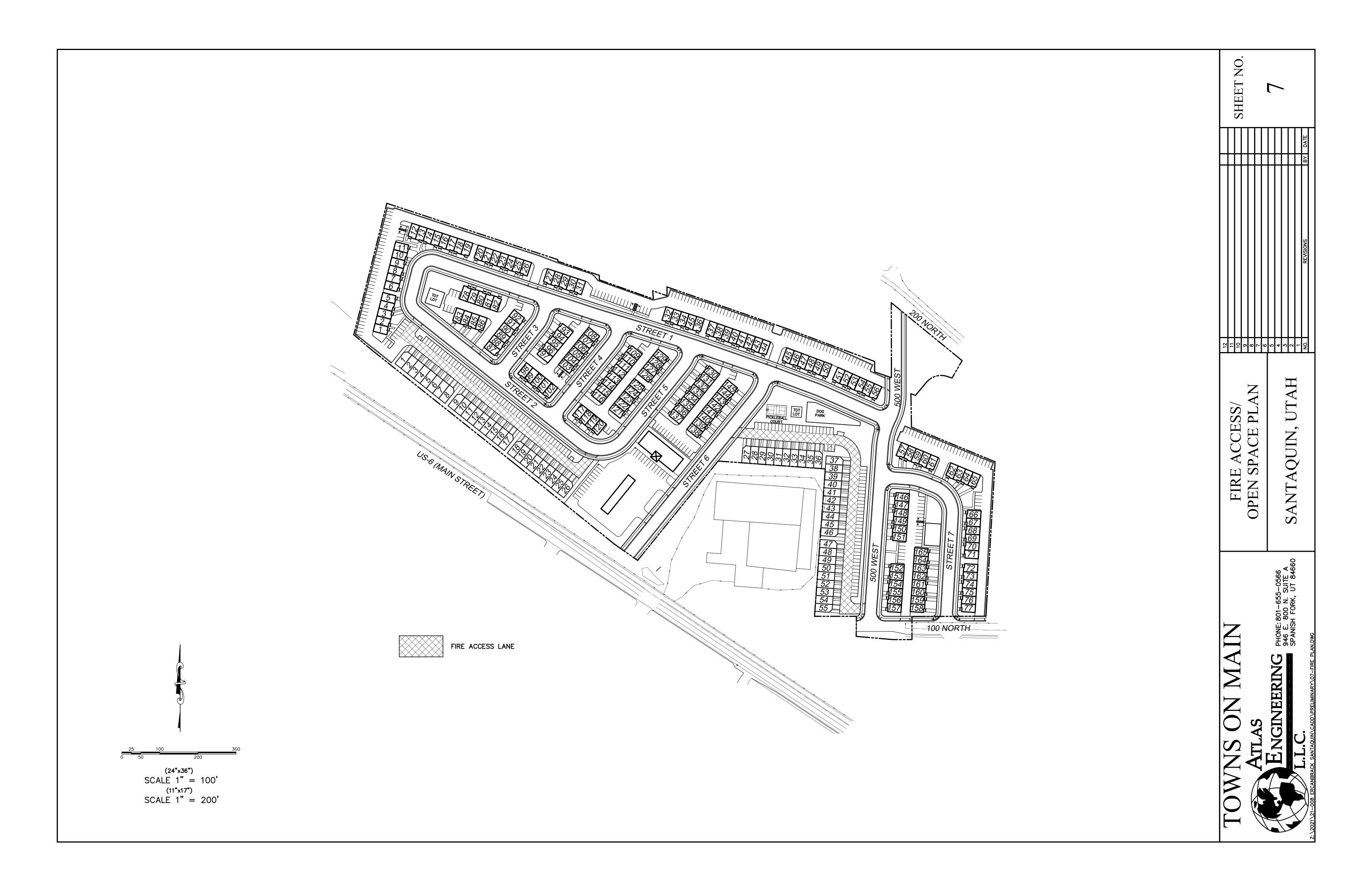
Once the main access chamber has been constructed it will be necessary to add a 18" (450mm) ID raising piece cut to length and placed over the top of the access chamber unit. Once the bases of the upper module(s) have been removed, simply stack units on top of each other ensuring that each module is clipped to the main structure using the StormBrixx[®] layer connectors.

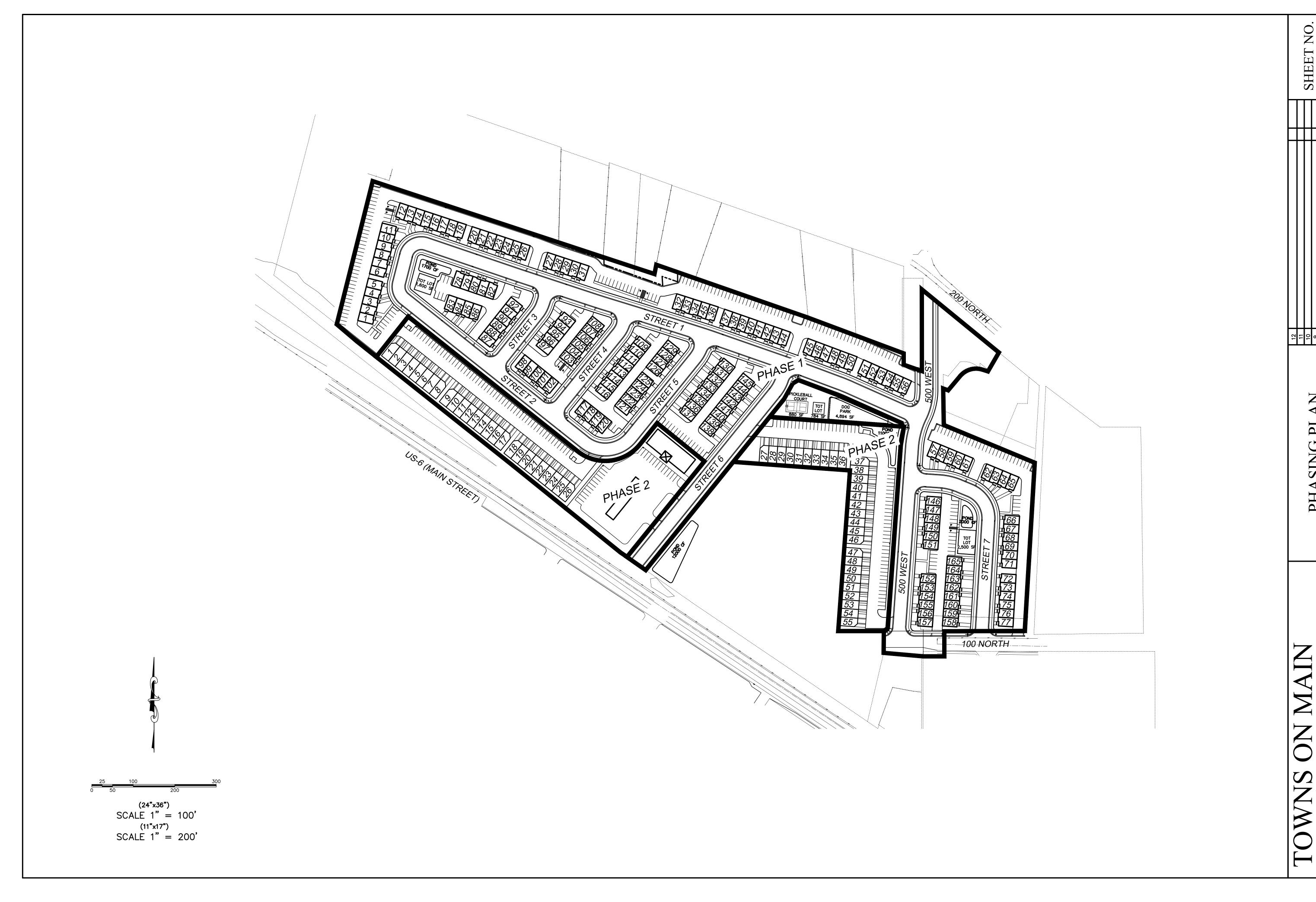
www.ACOStormBrixx.us





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SHEET