#### **MEMORANDUM**

To: Mayor Olson and City Council Members

From: Loren Wiltse, Senior Planner /

Camille Moffat, Planner I

Date: March 30, 2023

RE: Cortland Park Condominiums Preliminary Plan Approval



Zone: Main Street Residential (MSR)

Size: 5.10 acres Units: 102

The Cortland Park development is a 5.10 acre development previously known as Orchard Vistas, located at the southeast corner of 400 East and 200 North, just north of the Macey's grocery store. The proposed development consists of 102 units in nine different buildings. Seven of the buildings will have 12 units per building, one the buildings will have 8 units and one building will have 10 units and a community clubhouse. Eight of the buildings are three stories tall, except for building 2 which will be two stories tall. The development will have 94,971 square feet of landscaped area, which is 43% of the site. There will be 239 parking spots which meets Santaquin City Code. The development agreement requires the following amenities: a clubhouse, a natural gas fire pit, two 20' x 20' pavilions, one 30' x 40' pavilion, two barbeque stations by the pavilions, two pickleball courts, and a 2,000 square foot playground area that will consist of two play structures and two swing sets.

The property was rezoned MSR on November 19, 2019. The development agreement was approved on January 7, 2020, and recorded at the County Recorder's office on May 29, 2020. There was an addendum to the development agreement that was approved on September 7, 2021. The addendum to the development agreement changed the name of the development from Orchard Vistas to Cortland Park Condominiums, reduced the total number of units from 108 to 102, included a larger pavilion in addition to the two 20' x 20' pavilions, and relocated the clubhouse to the bottom of building 5.

The proposed development is adjacent to 200 North, 400 East, and 500 East. These roads will provide an appropriate roadway width for the project. Additionally, the developer has designed the site to accommodate private on-site storm water within the project and roadway water. To adequately serve the proposed development with both public water, fire flow, and wastewater collection, the developer must connect to and extend, if necessary, existing city water and sewer mains located in 200 North and 500 East streets.

The Development Review Committee (DRC) initially reviewed the Cortland Park (then known as Orchard Vistas) concept plan on May 12, 2020, and the Planning Commission held a public hearing for the project on June 9, 2020.

Santaquin City Code SCC 10.16.060 (C) states that compliance with architectural requirements shall be determined by the City's Architectural Review Committee (ARC) before an application is made for a building permit. The architectural plans for the project were reviewed and approved by the ARC on February 28, 2023. The third attachment to this memo are the approved elevations for the development.

On September 27, 2022, the DRC reviewed the preliminary plans for Cortland Park and forwarded a positive recommendation to the Planning Commission, with the condition that redlines be addressed

prior to the plans being added to a Planning Commission agenda.

The preliminary development application was reviewed by the Planning Commission to determine whether the proposed development complies with Santaquin City Code on October 25, 2022 at which time the commission made the following motion:

**Motion:** Commissioner Hoffman made a motion to make a positive recommendation to the City Council to approve the Cortland Park Preliminary Plan with the conditions that all redlines are addressed, that photometric plans are approved by the city, and to move ADA parking stalls to more central locations in front of buildings 9,7,5, and 2. Commissioner Lance seconded the motion.

Vote: Commissioner Wood, Yes; Commissioner Lance, Yes; Commissioner Hoffman, Yes; Commissioner Howard, Yes; Commissioner McNeff, Yes; Commissioner Nixon, Yes; Commissioner Weight., Yes; Commissioner Romero, Yes. The motion was unanimously approved.

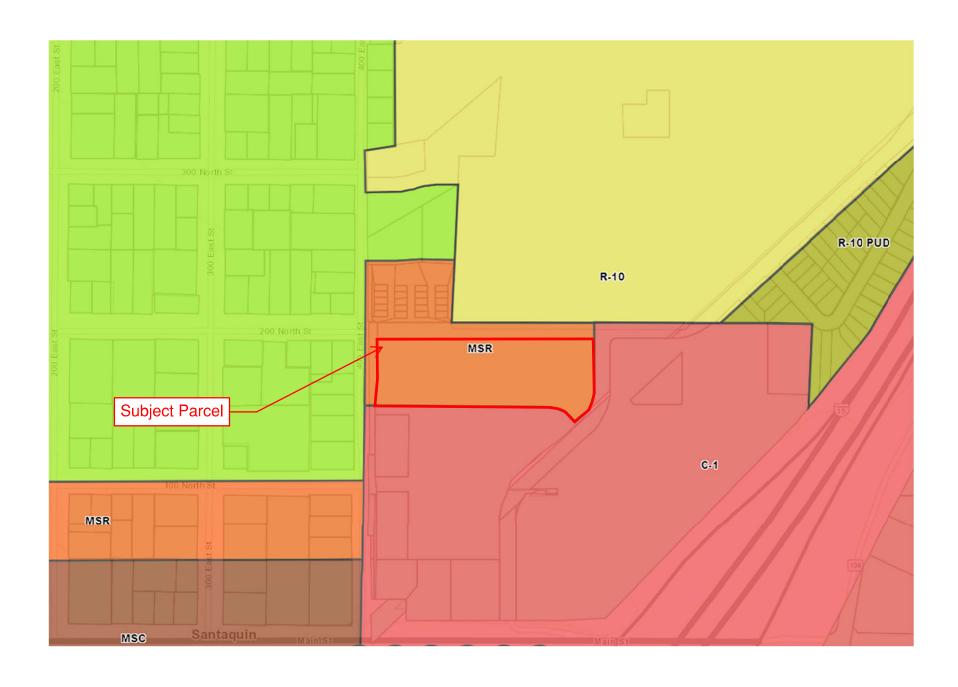
The City Council is the land use authority for this project. After preliminary approval from the City Council, the DRC will need to approve the final plat before any lots are recorded. The DRC may only approve a plat submittal after finding that the development standards of subdivision title, the zoning title, the laws of the State of Utah, and any other applicable ordinances, rules, and regulations have been or can be met prior to the recordation or construction beginning.

**Recommended Motion:** "Motion to approve the Cortland Park Condominiums with the following condition:

- All planning and engineering redlines be addressed

#### Attachments:

- 1. Zoning and Location Map
- 2. Preliminary Plans
- 3. Architectural Elevations



# (24"x36") SCALE 1" = 40(11"x17")

SCALE 1" = 80'

## CORTLAND PARK

## SITEPLAN SANTAQUIN, UTAH COUNTY, UTAH PRELIMINARY PLAN SET NOVEMBER 2022

ALL RECOMMENDATIONS MADE IN A PERTINENT GEOTECHNICAL REPORT/STUDY SHALL BE FOLLOWED EXPLICITY DURING CONSTRUCTION OF BUILDING AND SITE IMPROVEMENTS.

THE DEVELOPER AND THE GENERAL CONTRACTOR UNDERSTAND THAT IT IS HIS/HER RESPONSIBILITY TO ENSURE THAT ALL IMPROVEMENTS INSTALLED WITHIN THIS DEVELOPMENT ARE CONSTRUCTED IN FULL COMPLIANCE WITH ALL STATE AND SANTAQUIN CITY CODES, ORDINANCES 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.

#### **DENSITY TABLE**

ZONING CLASSIFICATION=MSR NUMBER OF UNITS=102 ACREAGE=5.10 ACRES ACREAGE TO BE DEDICATED FOR STREET ROW=0 SF PARCEL SIZE SF=220 PARKING REQUIRED=238 PARKING PROVIDED=239 BUILDING AREA SF=9x5,779=52,011 PARKING LOT AREA SF=75,174

LANDSCAPE AREA IN SF=94,971 (43%)

1. CONTRACTOR TO FIELD VERIFY HORIZONTAL AND VERTICAL LOCATIONS OF ALL EXISTING UTILITIES PRIOR TO COMMENCEMENT OF CONSTRUCTION, AND REPORT ANY DISCREPANCIES TO THE ENGINEER

2. ANY AND ALL DISCREPANCIES IN THESE PLANS ARE TO BE BROUGHT TO THE ENGINEER'S ATTENTION PRIOR TO COMMENCEMENT OF CONSTRUCTION. 3. BEFORE PROCEEDING WITH THIS WORK, THE CONTRACTOR SHALL CAREFULLY CHECK AND VERIFY ALL CONDITIONS, QUANTITIES, DIMENSIONS, AND GRADE ELEVATIONS, AND SHALL REPORT ALL DISREPANCIES TO THE ENGINEER. 4. ARCHITECTURAL DRAWINGS TO BE SUBMITTED AND APPROVED BY ARCHITECTURAL REVIEW COMMITTEE.

5. PROJECT TO BE COMPLETED IN TWO PHASES. 6. THE TOT LOT AND PICKLEBALL COURTS SHALL BE INSTALLED BEFORE THE COMMENCEMENT OF CONSTRUCTION OF THE 37TH RESIDENTIAL UNIT AND THE CLUBHOUSE BEFORE COMMENCEMENT OF CONSTRUCTION OF THE 61ST RESIDENTIAL UNIT, PER THE DA REQUIREMENTS.

## -SHEET INDEX-

## SHEET SHEET NAME

- COVER & INDEX SITE PLAN
- GRADING PLAN FINAL PLAT
- EXISTING TOPOGRAPHY PLAN
- DETAIL SHEET DETAIL SHEET
- FIRE ACCESS/OPEN SPACE PLAN
- TBC PLAN
- PHASING PLAN

**BOUNDARY DESCRIPTION:** 

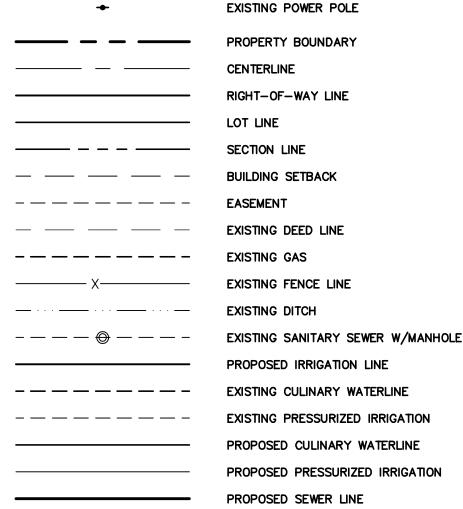
BEGINNING AT A POINT ON THE FUTURE EASTERLY LINE OF 400 EAST STREET LOCATED S00°30'42"E 1737.86 FEET ALONG THE QUARTER SECTION LINE AND S89°29'04"E 29.85 FEET FROM THE NORTH QUARTER CORNER OF SAID SECTION 1; AND RUNNING THENCE S89°29'04"E 666.49 FEET, THENCE SOUTHEASTERLY 94.95 FEET ALONG THE ARC OF A 115.00 FOOT RADIUS CURVE TO THE RIGHT THROUGH THE CENTRAL ANGLE OF 47°18'24" THE CHORD BEARS S65°49'52"E 92.28 FEET; THENCE S42°10'40"E 27.48 FEET; THENCE N47°49'42"E 67.30 FEET; THENCE ALONG THE FUTURE STREET RIGHT-OF-WAY LINES THE FOLLOWING NINE (9) COURSES TO WIT: (1) NORTHEASTERLY 85.97 FEET ALONG THE ARC OF A 171.00 FOOT RADIUS CURVE TO THE LEFT THROUGH THE CENTRAL ANGLE OF 28°48'16", THE CHORD BEARS N14°37'55"E 85.06 FEET, (2) N00°13'47"E 181.28 FEET, (3) ALONG THE ARC OF A NORTHWESTERLY 18.65 FEET ALONG THE ARC OF A 12.00 FOOT RADIUS CURVE TO THE LEFT THROUGH THE CENTRAL ANGLE OF 90°00'00", THE CHORD BEARS N44°46'13"W 16.97 FEET, (4) N89°46'13"W 432.01 FEET, (5) N89°51'46"W 376.98 FEET, (6) SOUTHWESTERLY 18.77 FEET ALONG THE ARC OF A 12.00 FOOT RADIUS CURVE TO THE LEFT THROUGH A CENTRAL ANGLE OF 89°37'17", THE CHORD BEARS S45°19'35"W 16.91 FEET, (7) S00°30'56"W 139.43 FEET, (8) S06°47'35"W 54.87 FEET, (9) S00°30′56"W 53.50 FEET TO THE POINT OF BEGINNING. CONTAINING 5.10 ACRES.

<u>LEGEND</u>

LEGEND APPLIES TO ALL SHEETS

SECTION CORNER

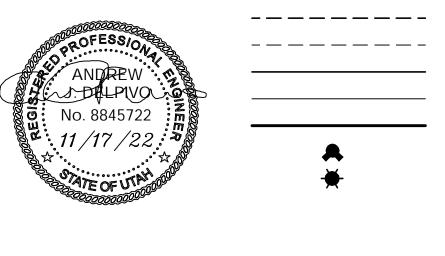
EXISTING VALVE

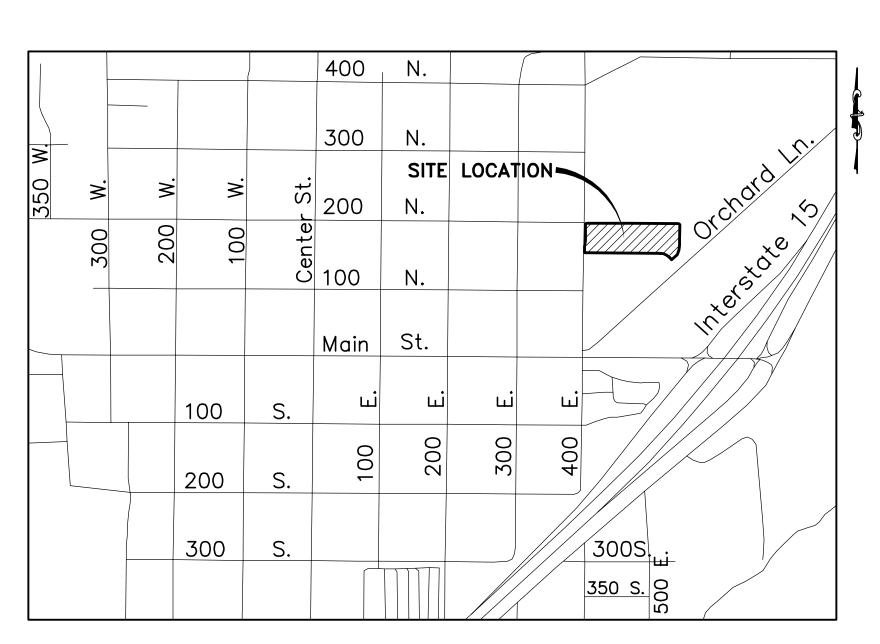


FIRE HYDRANT

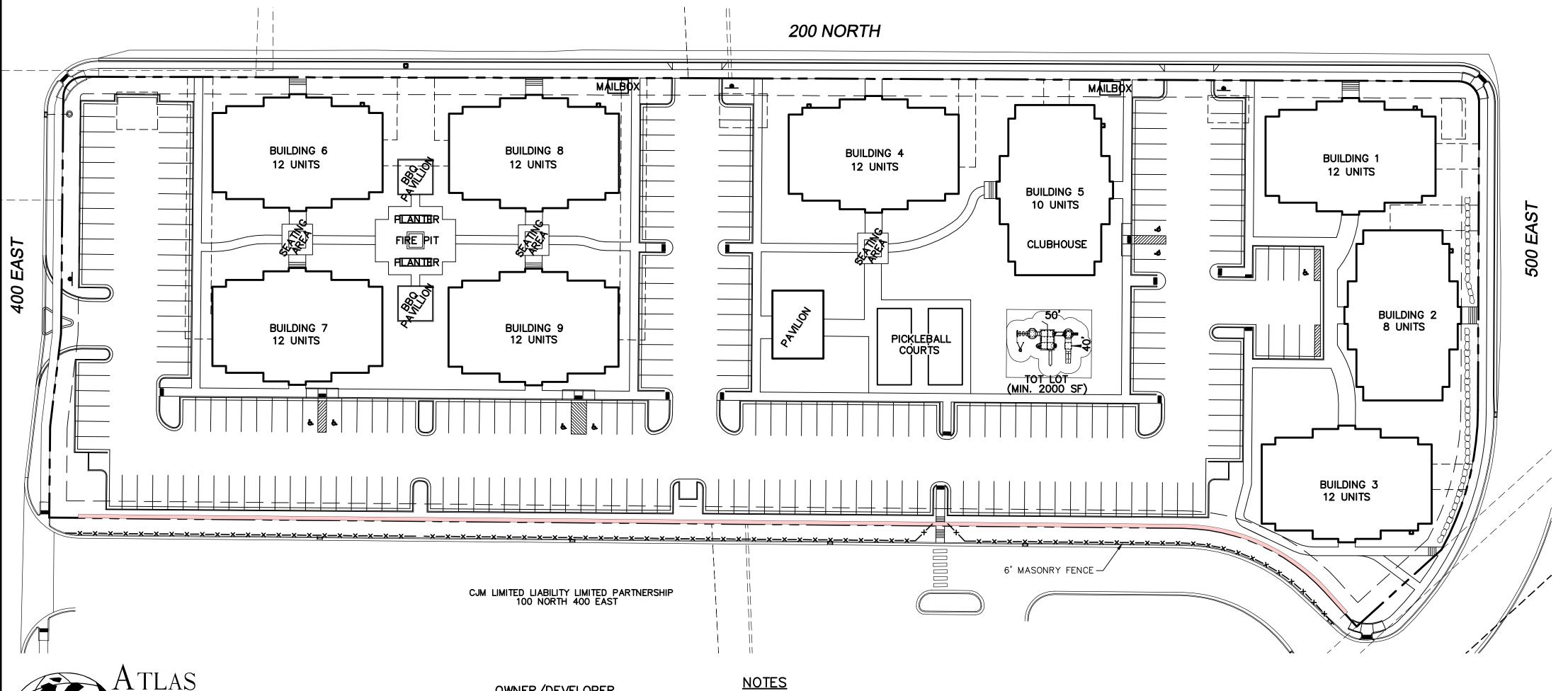
STREET LIGHT







VICINITY MAP



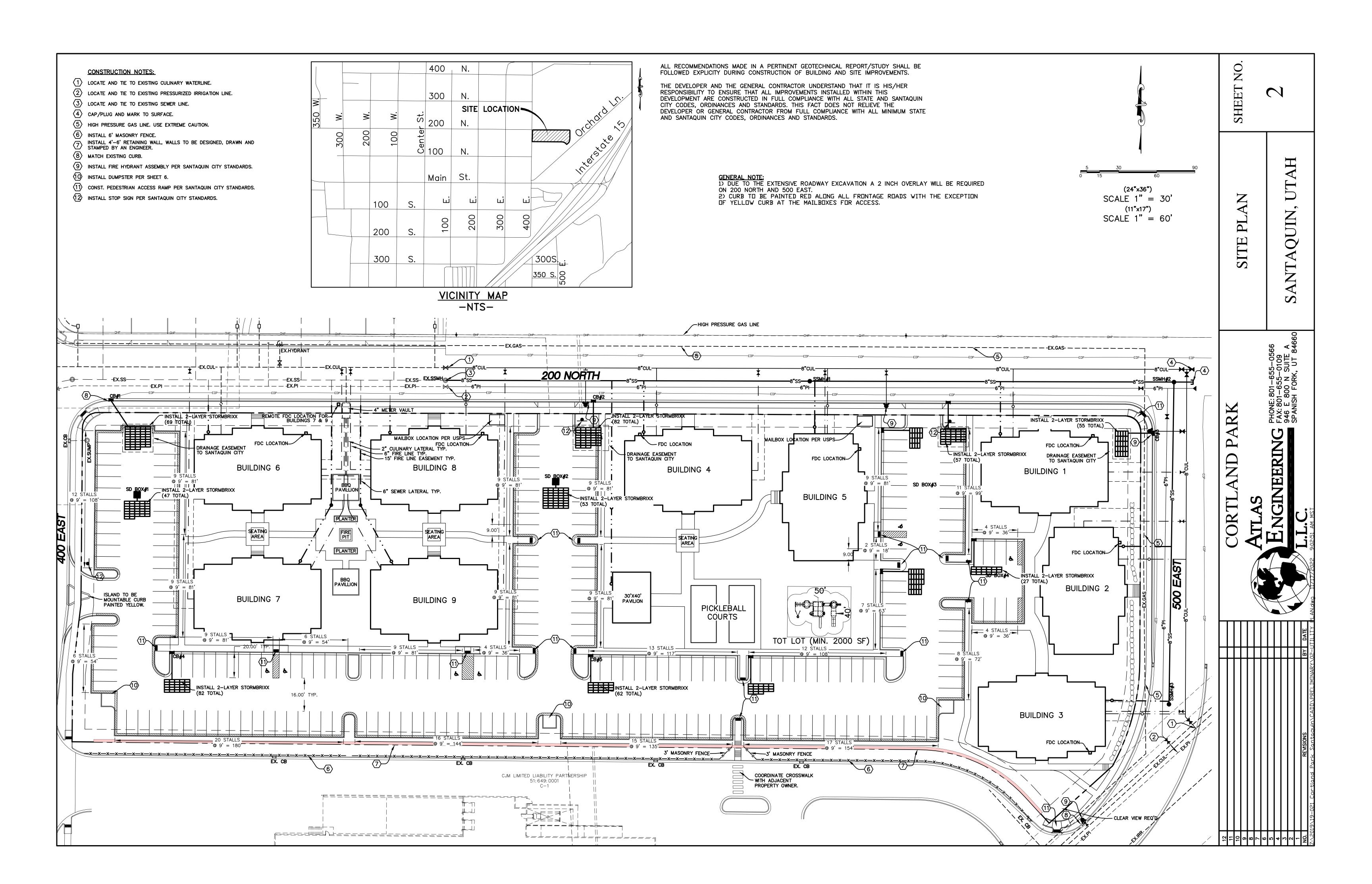


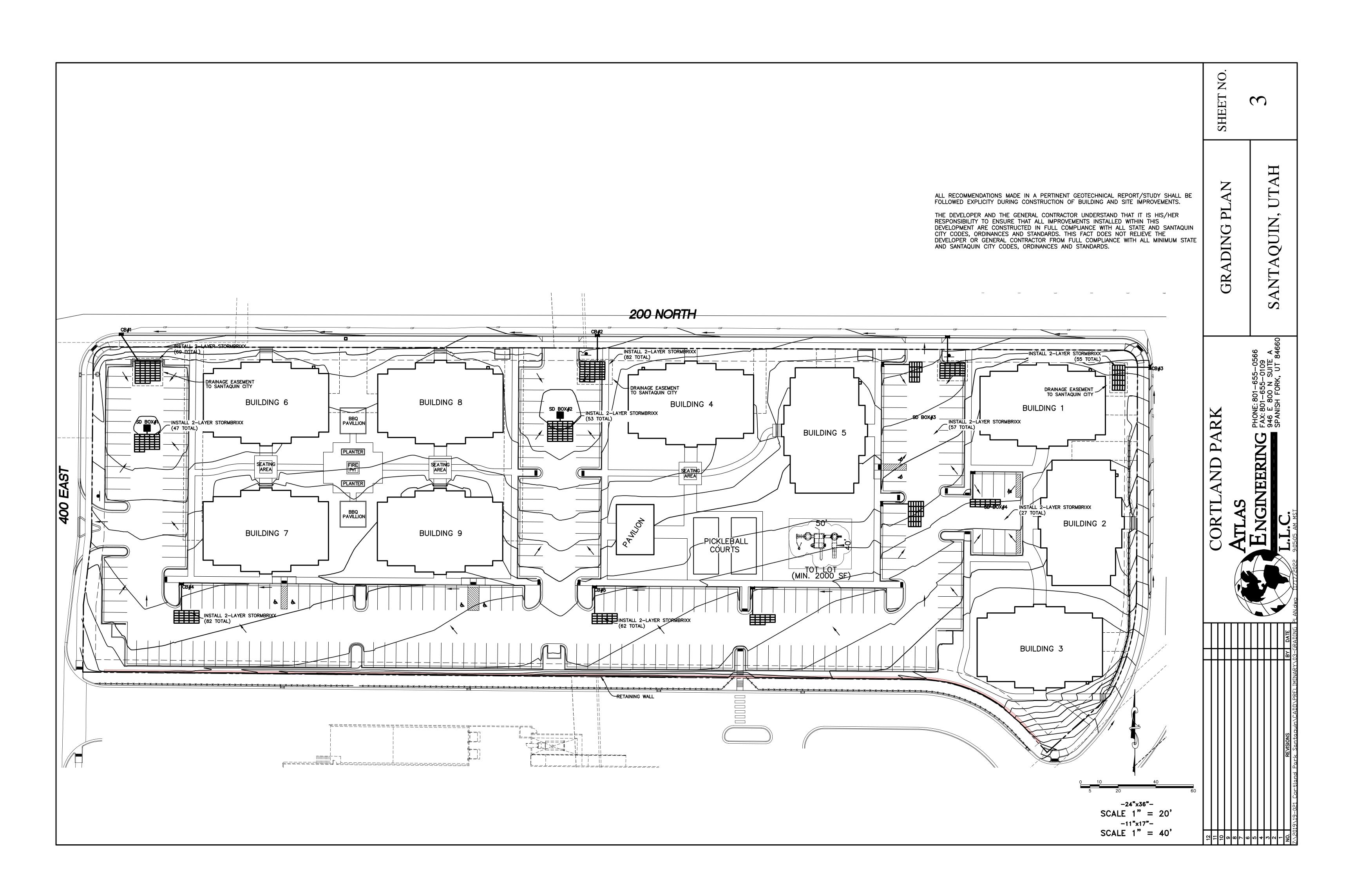
OWNER/DEVELOPER BRY CHRISTENSEN BRY@CLCHRISTENSEN.COM 801-269-1110

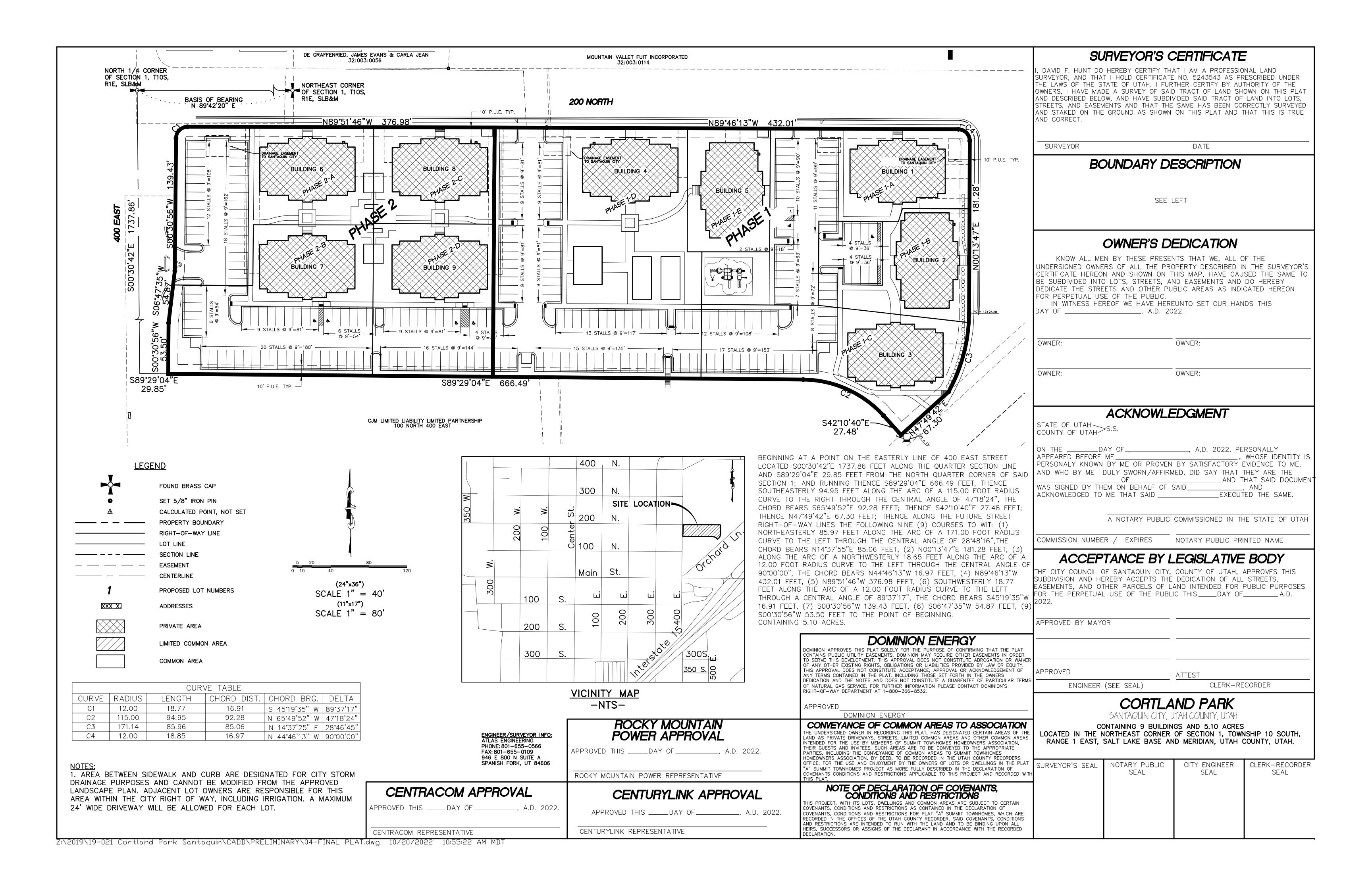
1. ALL UNITS TO BE ADA ADAPTABLE. 2. PROJECT IS TO BE SOLD AS CONDO UNITS. CONDOMINIUM PLAT, CC&R'S, AND HOA DOCUMENTS WILL BE REQUIRED TO BE APPROVED BY PLANNING COMMISION. 3. PARKING LOT AND BUILDING LIGHTING MUST BE SHIELDED AND DIRECTED

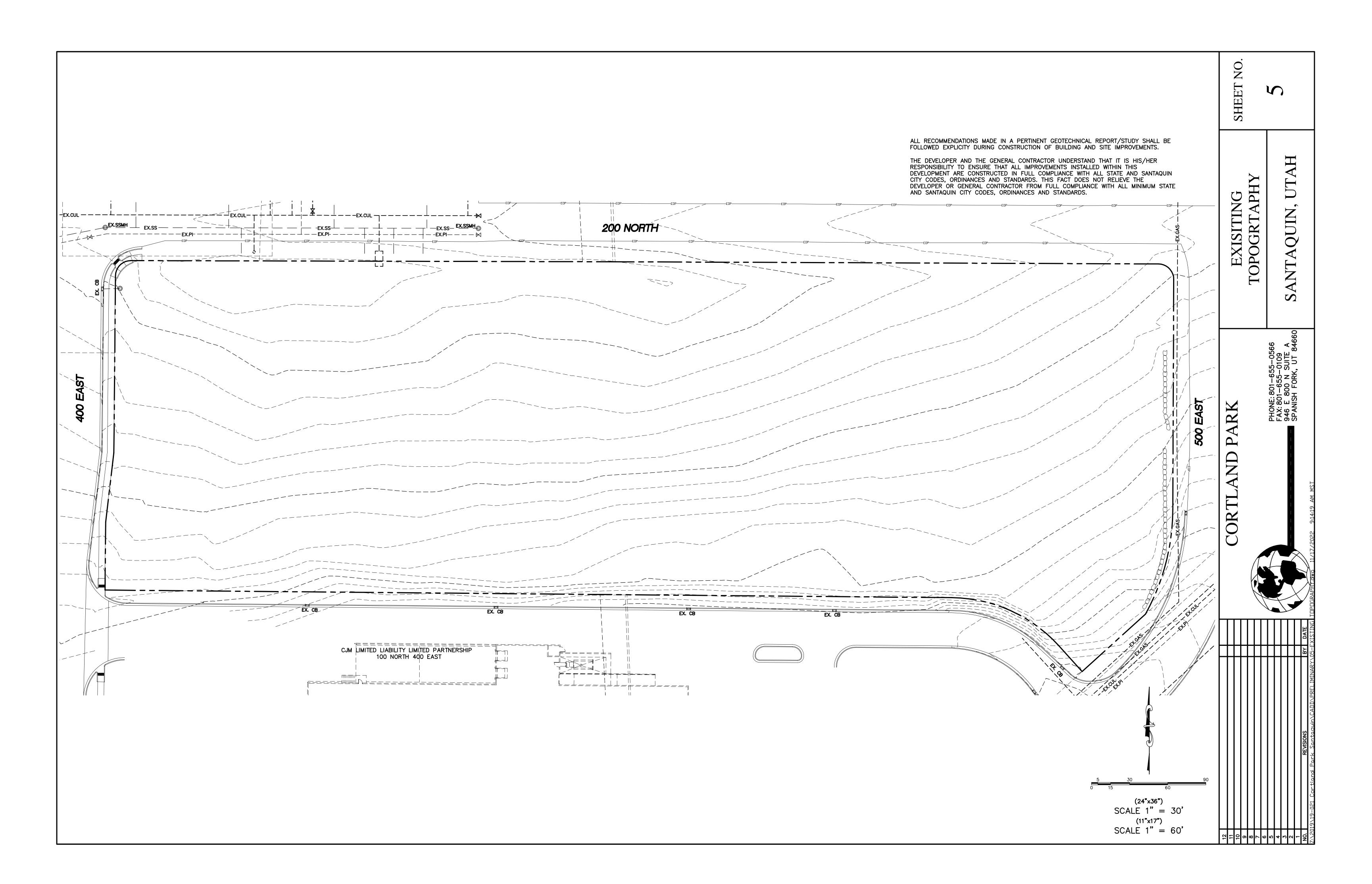
4. ALL BUILDINGS ARE TO BE FIRE-SPRINKLERED.

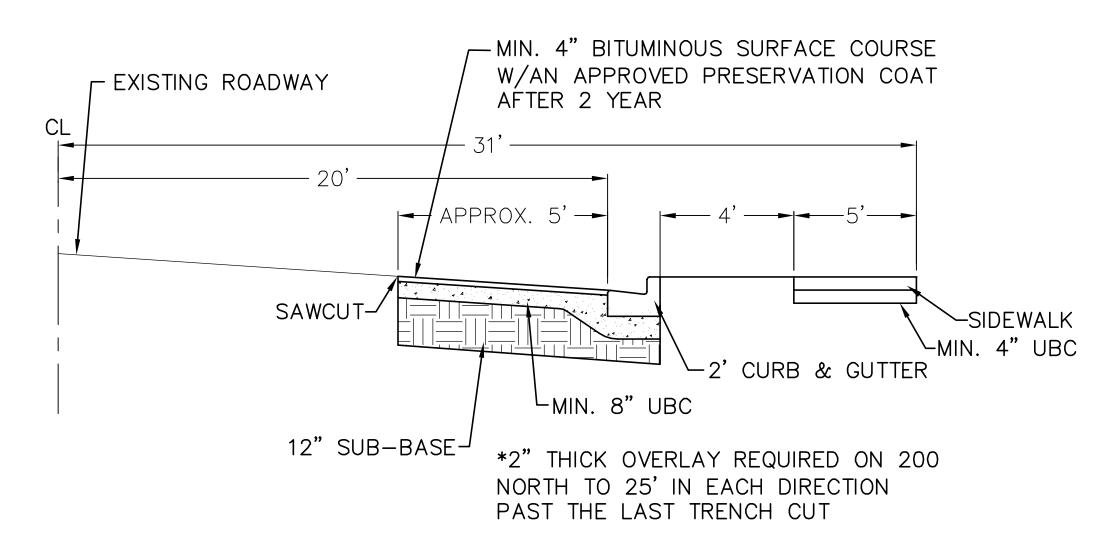
\2019\19-021\_Cortland\_Park\_Santaguin\CADD\PRFLIMINARY\01-COVFRSHFFT.dwa\_11/17/2022\_\_8:55:41\_AM\_MST\_









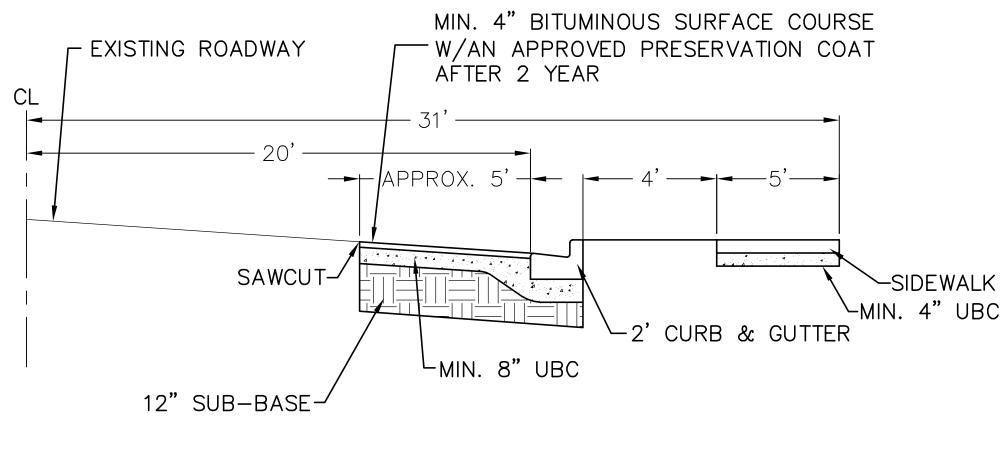


## 200 NORTH DETAIL

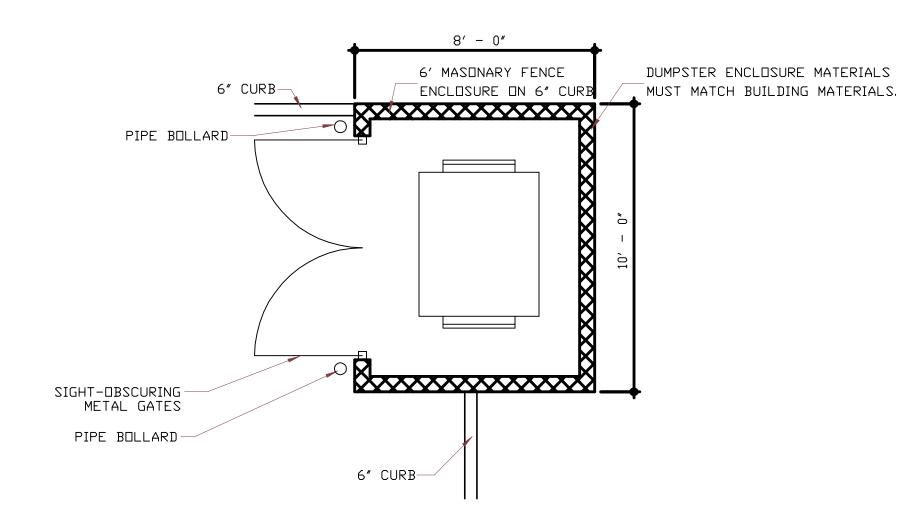
-NTS-

NOTES: . 100—YEAR WATER ELEVATION MAY NOT ENCROACH WITHIN 6" VERTICALLY OF ANY HABITABLE STRUCTURE OR EXCEED THE EDGE OF RIGHT-OF-WAY. 2. 100- YEAR WATER ELEVATION MAY NOT RISE ABOVE AN ELEVATION OF 3" BELOW THE TOP OF ANY BERM OR EDGE OF RIGHT-OF-WAY IF ADJACENT EXISTING BUILDINGS ARE BELOW STREET LEVEL. 3. THE CROWN OF THE ROAD SHALL BE HELD TO EXISTING GRADE, UNLESS PERMITTED OTHERWISE BY THE CITY ENGINEER WHERE NEEDED TO ENABLE CONTAINMENT OF 100-YEAR STORM, TO MATCH GRADE AT ADJACENT

PREVIOUSLY DEVELOPED PROPERTIES, OR TO MEET GRADE AT INTERSECTIONS



### 500 EAST DETAIL -NTS-



#### DUMPSTER ENCLOSURE

SCREENED ON THREE (3) SIDES WITH A MASONRY WALL HAVING A HEIGHT OF AT LEAST ONE (1') FOOT ABOVE RECEPTIACLE. A STEEL SITE-OBSCURING GATE AT LEAST SIX (6') FEET HIGH IS REQUIRED. USE SAME ARCHITECTURAL ELEMENTS AND TYPES OF MATERIALS AND COLORS AS THE PRIMARY STRUCTURE.



NO.

9

Perimeter of ACO StormBrixx®

access chamber

Layer connectors should be incorporated

before the next module is added to the

access chamber stack.

When the ACO StormBrixx® access

chamber has been configured to create a

low flow drain down channel or a silt trap,

the unit allows for the removal of silt and

**Cover and frame** 

18" diameter (450mm) solid ductile iron

Cover is rated to 40 ton loads.

cover and frame is available to complete the

StormBrixx<sup>®</sup> access chamber installation.

If using more than one access chamber connection. Push up to 2.5" (65mm) of pipe 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.

Cut unit at guides for required pipe

into access chamber module.

**ACO StormBrixx® Access Chamber** 

inspection equipment. Where required, ACO debris.

The access chamber is designed to

provide complete 3D access to enable

inspection of all levels and areas of the

system by either tracked or push rod CCTV

StormBrixx® systems can be jetted using

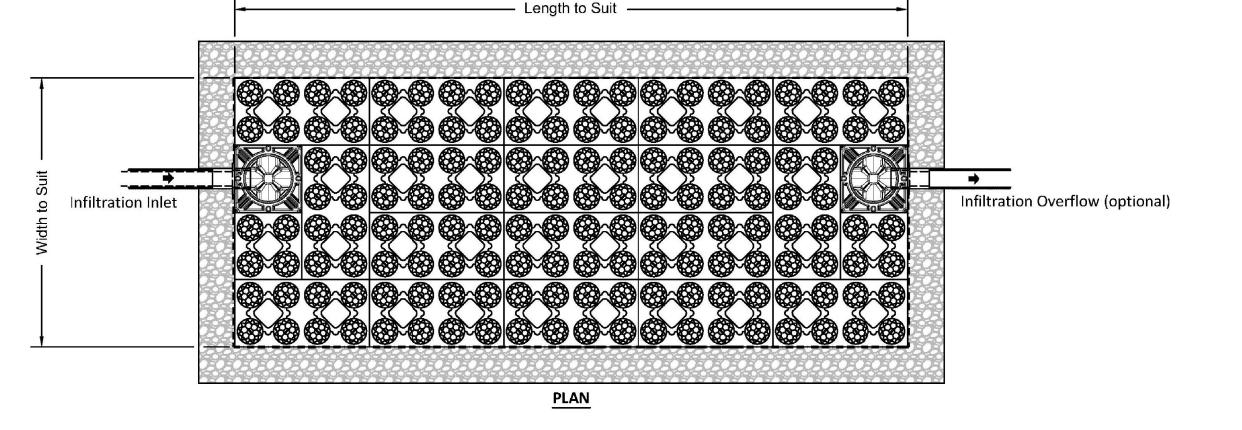
The modular stackable chamber is designed to be incorporated into any StormBrixx® detention/retention or infiltration system, and forms an integral part of the system's overall volume, removing the need for expensive

standard equipment.

upstream manholes.

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<sup>®</sup> layer connectors.

www.ACOStormBrixx.us



Finished road surface: bitumen, concrete, etc.	Cover & Frame	[150mm] of sand or a self mpacting medium size stone.	ACO StormBrixx tank piece 48" x 24  Brick or Cross Bonded (where application for paragraph cover & Fram	cable) rt number 314061
Sub base ————————————————————————————————————				— Pipe Connector
Infiltration Inlet  12" [300mm] of sand or a self compacting medium size stone		<u>HHHHHH</u>	HHH	Infiltration Overflow (Optional)  12" [300mm] of sand or a self compacting medium size stone
sides to be cut to the largest size or	[150mm] of sand a self compacting — edium size stone.	SECTION PROFILE	Geotextile fabric to entire perimeter of tank.	ACO StormBrixx Access Chamber part number 27034; appropriate sides to be cut to the largest size diameter to allow access to the main StormBrixx structure.
	bed earth base of excavation J	1	tormBrixx side panels o entire perimeter	

Location	Minimum cover depth ft (m) (4)
Non-Trafficked areas i.e. Landscaping	
Car parks, vehicles up to 5512lbs gross mass	1.97 (0.6)
Car parks, occasional vehicles greater than 5512lbs (3) gross mass	2.46 (0.75)
Occasional HGV traffic up to 97,003lbs GVW (HA loading)	Please consult with ACO

(1) Assumes 27 degree load distribution through fill material and overlaying surface asphalt or block paving

(2) Minimum cover depth to avoid accidental damage from gardening/landscaping work

(3) Occasional Trafficking by refuse collection or similar vehicles (typically one per week)

(4) Please check minimum frost cover depths for geographical location

This drawing is for guidance purposes only.

This is to be read in conjunction with other ACO drawings and is subject to all ACO Polymer Products, Inc. guidance, liabilities and manufacturers warranties. For further information please contact our technical department, visit the StormBrixx website at http://www.acostormbrixx.us/, or email us at info@acousa.com

**ACO Polymer Products, Inc.** 825 W. Beechcraft St 9470 Pinecone Drive 4211 Pleasant Rd. Casa Grande, AZ 85122 Mentor, OH 44060 Fort Mill, SC 29708 Tel: 440-639-7230 Tel: 440-639-7230 Tel: 520-421-9988 Fax: 803-802-1063

INSTALLATION DRAWING - ACO STORMBRIXX Arizona Tel: 888-490-9552

of 5% and suitable for anticipated load.

SBD-1L-RA

DATE: 11/24/15

ISSUE: A

e-mail: info@acousa.com

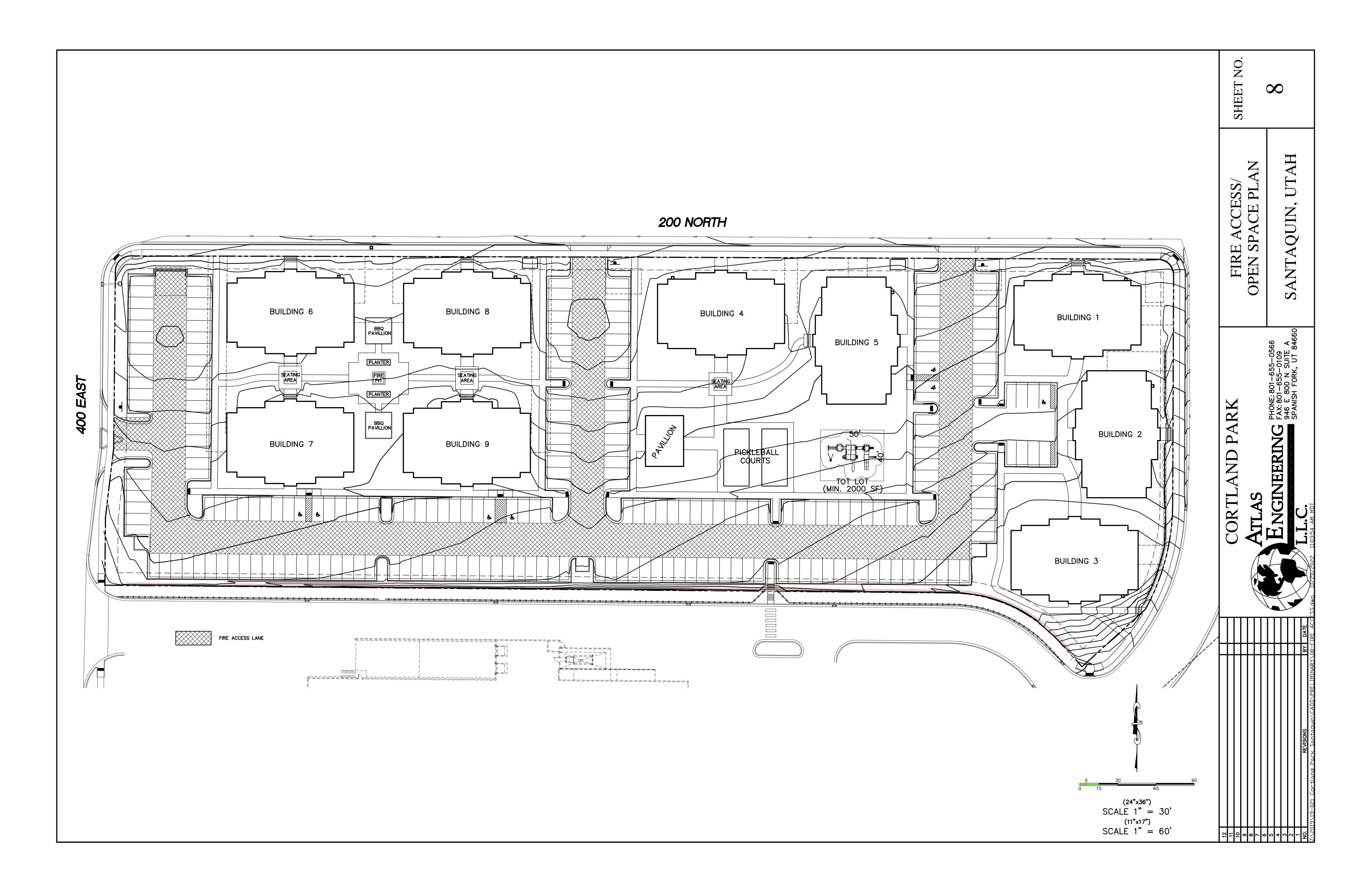
INFILTRATION - STORMBRIXX SINGLE LAYER WITH ACCESS UNITS AND OVERFLOW (HARDSCAPE)

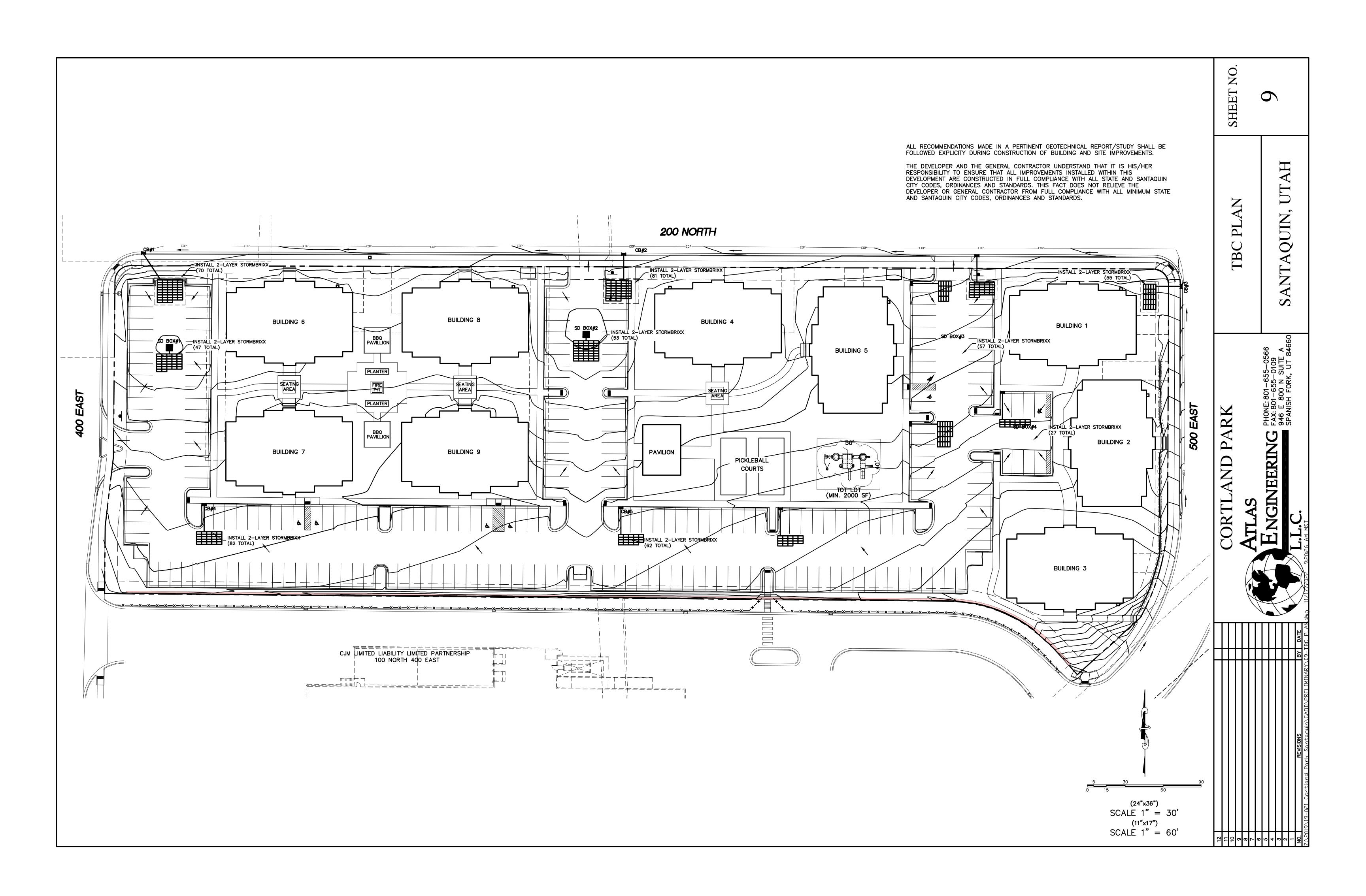
Ohio Tel: 800-543-4764

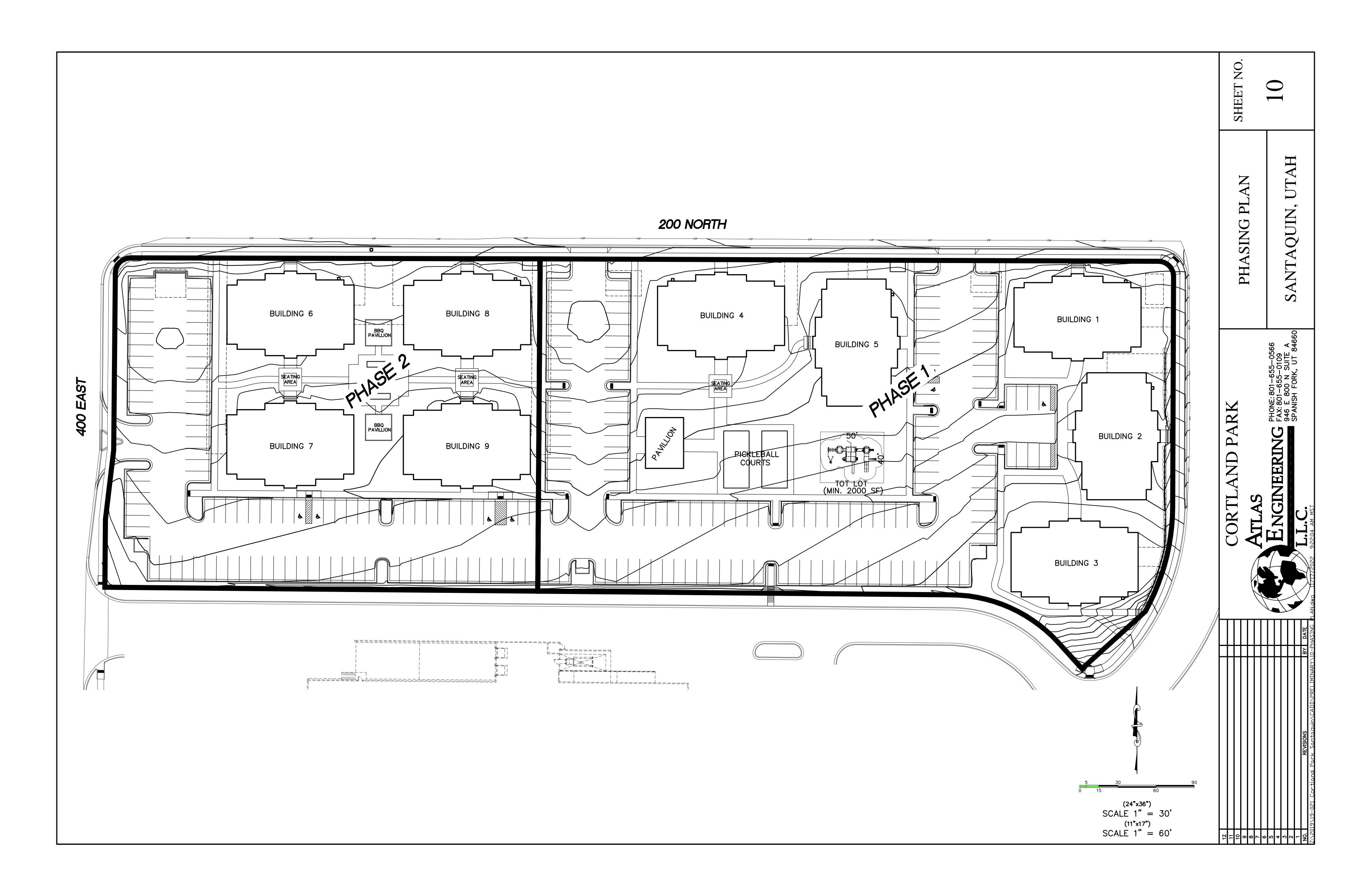
of tank part number 314062

www.acousa.com

Fax: 520-421-9899 Fax: 440-639-7235 South Carolina Tel: 800-543-4764







#### **Attachment 3: Architectural Elevations**

BUILDING ADDRESS IDENTIFICATION SHALL BE PROVIDED ON BUILDING IN VISIBLE LOCATION FACING THE STREET. NUMERALS SHALL NOT BE LESS THAN 4 INCHES IN HEIGHT WITH A MIM. STROKE OF  $\frac{1}{2}$  INCH AND MUST COMPLY WITH IBC 501.2



architettura
nogwmet 1000 Heath
Prove, Taus 68003
terryqthoddgmall.com
801.310.7031

Terry Judd
Architect
California
Uran
Heath

New Residence For: TBD

Cortland Park

Address:

DATE: February 17, 2023
PARCEL #: 00:000:0000

NOIL

FRONT ELEVATION

WING TITLE:

ARCHITECT OF RECORD

REVISIONS
DATE DESCRIPTION

A3.1



architettura Terry Judd Architect

TBD

Cortland Park

DATE: February 17, 2023 PARCEL #: 00:000:0000

REAR ELEVATION

**ARCHITECT** OF RECORD

REVISIONS				
DATE	DESCRIPTION			

A3.2

