

Brown/earth tone

1.5"-3" dia.

## LANDSCAPE REQUIREMENTS

RR

GROSS SITE AREA: 136,465 SF (3.13 ACRES)

River Rock

Summary Chart - Buffer Yards/Setbacks							
Location of Buffer Yard or Setback	Required/Provided	Length	Bufferyard or Setback Width/Type	Canopy Trees	Ornamental Trees	Shrubs	Screening Wall/Device Height & Material
North (Street Frontage)(Woodcrest Ln.)	Required	288'	25' Setback	7.2			
	Provided		25'+ Setback	8			
East (Buffer Yard)	Required	326'	BY20	13.04			SW8
	Provided		BY20	13			SW8
South (Buffer yard)	Required	351'	BY10*		14		N/A
	Provided		BY10*		14		N/A
West (Street Frontage)	Required	473'	25' Setback	11.8			
	Provided		25'+ Setback	12			

*Tree plantings are reduced by 50%.	When plantings are reduc	ced, trees must be staggered between pro	per

Summary Chart - Interior Parking Lot Landscaping				
Total Parking Spaces	23			
23 / 10 = 2.3 Required Trees	4 Trees Provided			

Summary Chart - Interior Landscape						
	Lot Size	Landscape Area	% of Landscape			
		(in Sq. Ft.)	Area			
Required	136,465	13,646	10%			
Provided		49,984	36%			

TREE LEGEND/DESIGNATION PL = PARKING LOT TREE ST = STREET TREE

1,779 SF

## IRRIGATION REQUIREMENTS

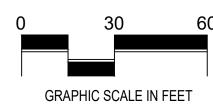
A PERMANENTLY INSTALLED IRRIGATION SYSTEM SHALL BE INSTALLED TO PROVIDE TOTAL WATER COVERAGE TO ALL PLANT MATERIALS INSTALLED PURSUANT TO THE 2009 TCEQ IRRIGATION CODE. ALL PLANTING AREAS TO BE IRRIGATED WITH DRIP SYSTEM. IRRIGATED SYSTEM TO BE DESIGNED BY LICENSED IRRIGATION DESIGNER. IRRIGATION SYSTEM WILL HAVE FREEZE SENSOR AND RAIN SENSOR.

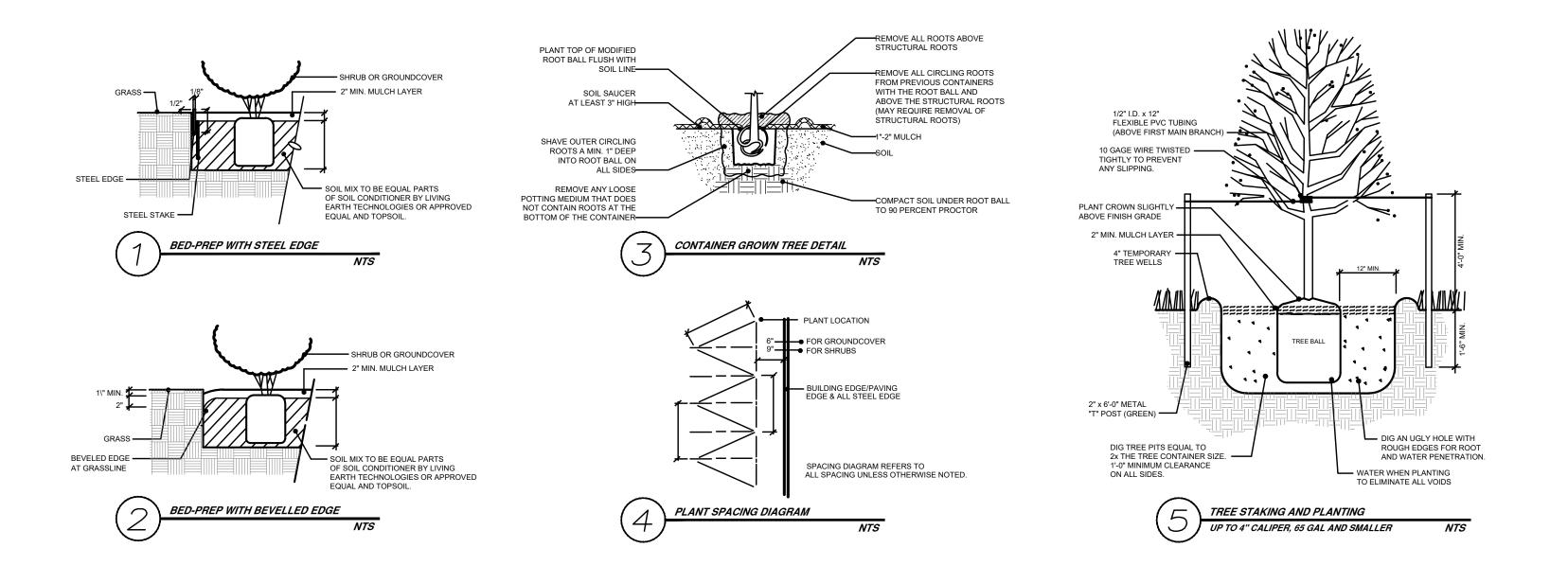
## TYPICAL PLANTING NOTES

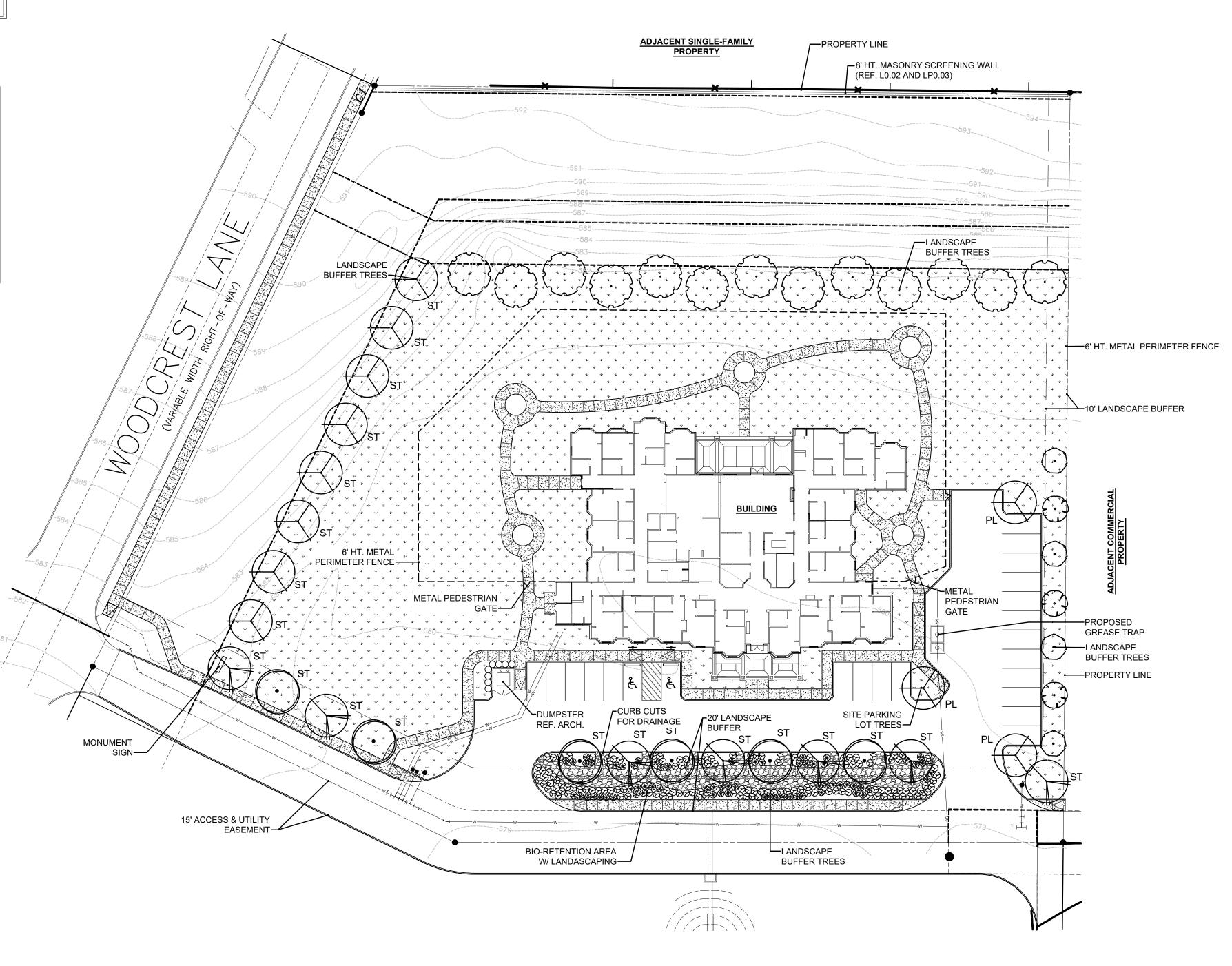
- 1. ALL PLANT MATERIAL LOCATIONS SHALL BE STAKED IN THE FIELD BY THE CONTRACTOR AND APPROVED BY THE OWNER / LANDSCAPE ARCHITECT PRIOR TO INSTALLATION.
- 2. FINE GRADING SHALL BE PERFORMED IN ALL AREAS TO BE SEEDED/ SODDED. FINE GRADING SHALL INCLUDE THE REMOVAL OF DEBRIS, ROCKS, ETC. FROM THE SITES AND INSURE POSITIVE DRAINAGE IN ALL AREAS SEEDED/SODDED
- 3. THE CONTRACTOR SHALL VERIFY ALL BUILDING SETBACK LINES, EASEMENT LINES, AND VISIBILITY LINES IN THE FIELD PRIOR TO
- 4. THE CONTRACTOR SHALL VERIFY LOCATIONS OF ALL UTILITIES, SHOWN ON THIS PLAN AND NOT SHOWN ON THESE PLANS, IN THE FIELD PRIOR TO COMMENCEMENT OF WORK.
- 5. PROVIDE POSITIVE DRAINAGE AWAY FROM ALL SITE
- FEATURES.
- 6. STEEL EDGING OR A NATURAL BEVELLED EDGE SHALL BE INSTALLED AT ALL LOCATIONS WHERE PLANT MATERIALS MEET

CASE #: DS#24-002









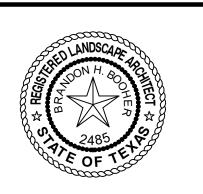
02-02-24 CITY SUBMITTAL 03-21-24 CITY RE-SUBMITTAL REVISIONS:

**CLIENT:** 

**BURGESS & NIPLE** 3 SUGAR CREEK CENTER BLVD. SUITE 610 SUGARLAND, TX 77478

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**ISSUE FOR** REVIEW

VILLAGE GREEN RESIDENCE

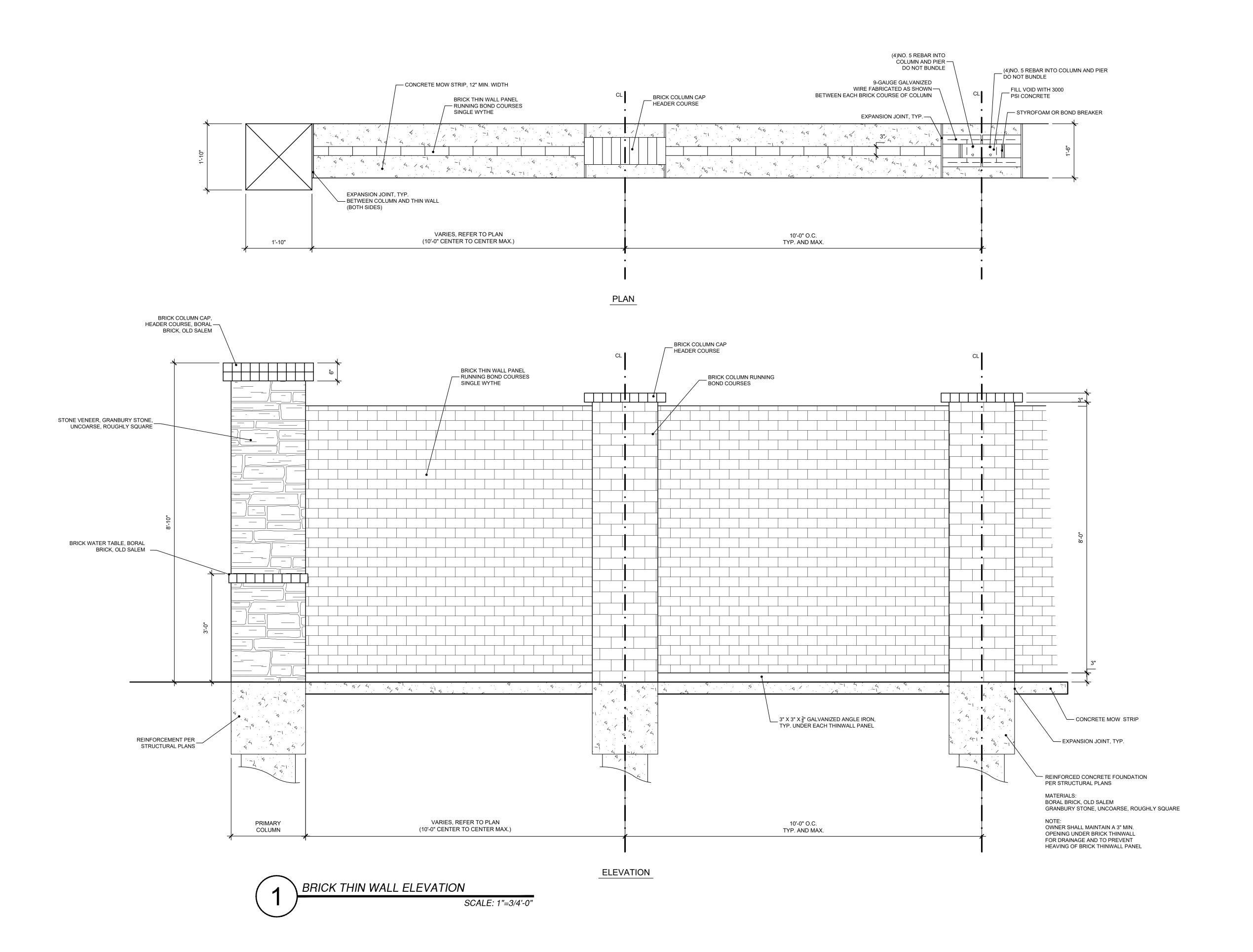
JOB NUMBER: FTP-2401

LANDSCAPE PLAN (CITY REQ'S)

LP0.01-D1

Min. 4" depth., install over filter

fabric/weed barrier



ISSUES:
① 02-02-24 CITY SUBMITTAL
② 03-21-24 CITY RE-SUBMITTAL
○
○
REVISIONS:
△
△
△
△
△
△
△

CLIENT:

BURGESS & NIPLE
3 SUGAR CREEK CENTER BLVD.
SUITE 610
SUGARLAND, TX 77478

/ILLAGE GREEN RESIDENCE
MANSFIELD, TEXAS





ISSUE FOR REVIEW

VILLAGE GREEN RESIDENCE

MANSFIELD, TEXAS

JOB NUMBER: FTP-2401

LANDSCAPE PLAN

(CITY DETAILS)

LP0.02-D2

CASE #: DS#24-002