

SP2021-004- AMENDED SITE PLAN FOR



Feet

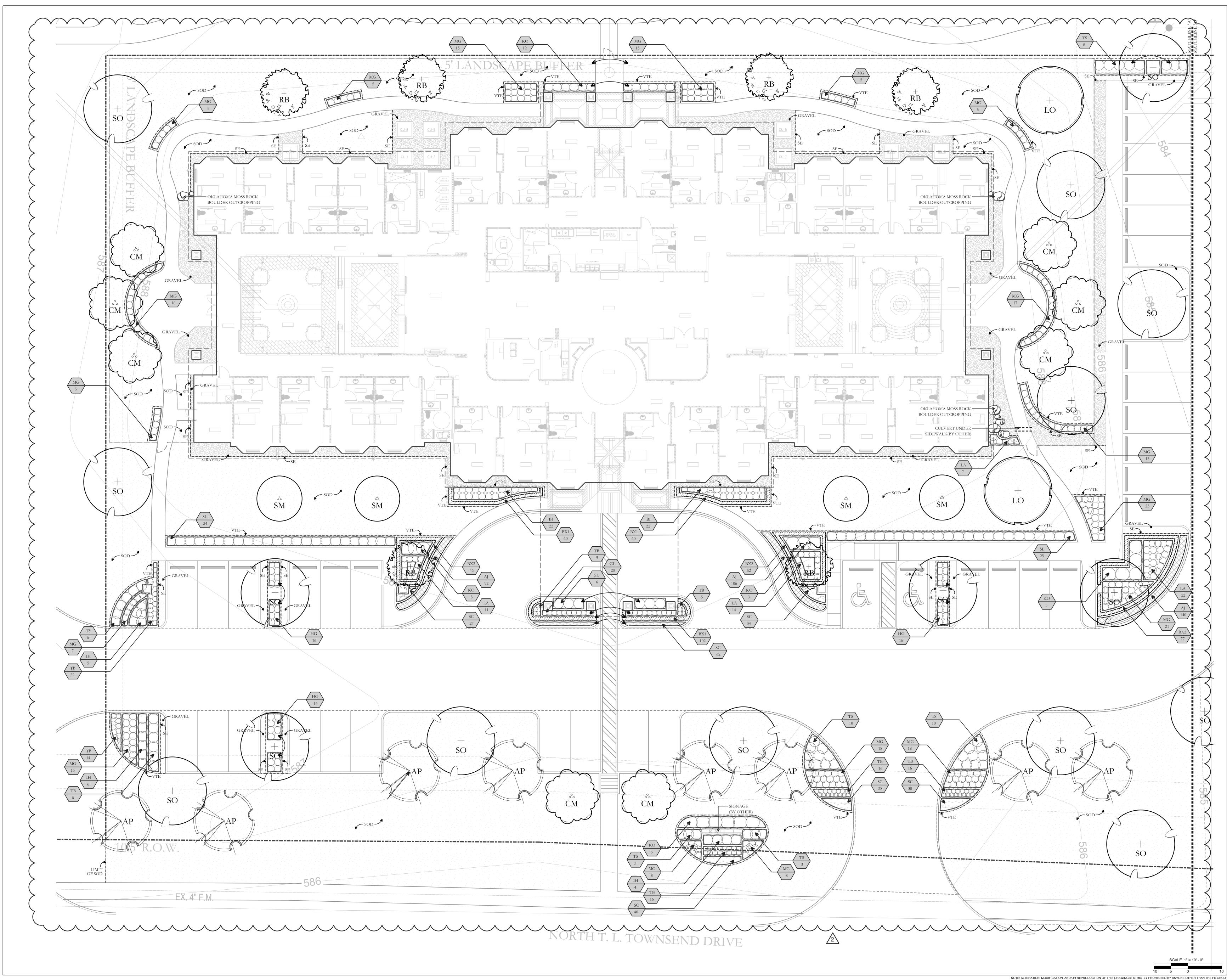


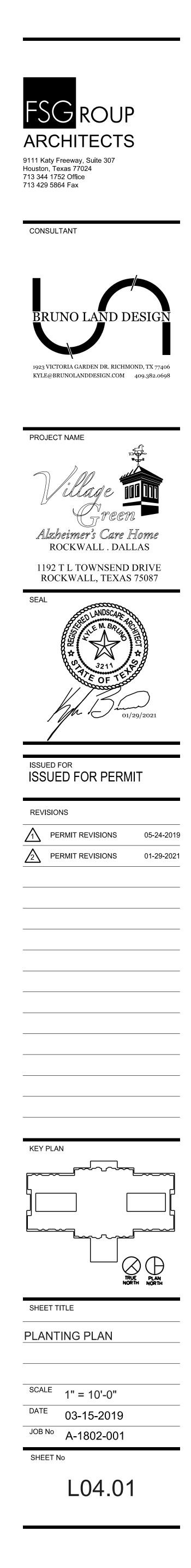
## **City of Rockwall**

Planning & Zoning Department 385 S. Goliad Street Rockwall, Texas 75032 (P): (972) 771-7745 (W): www.rockwall.com

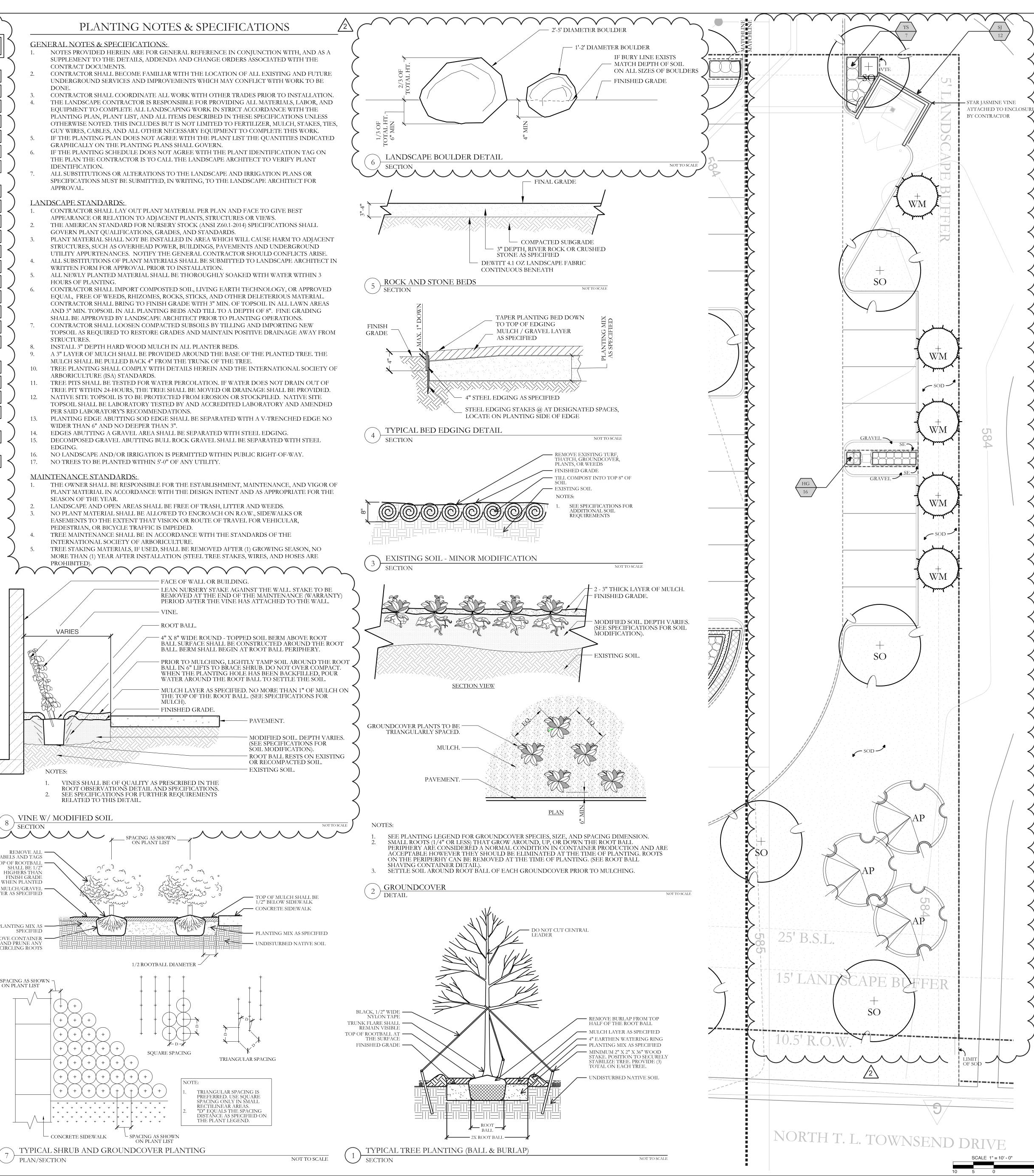
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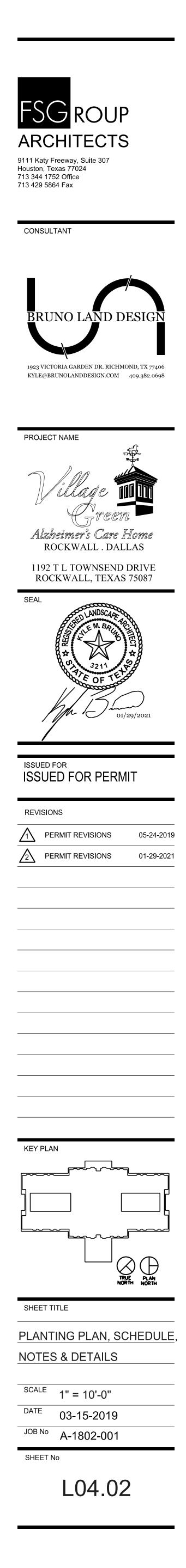




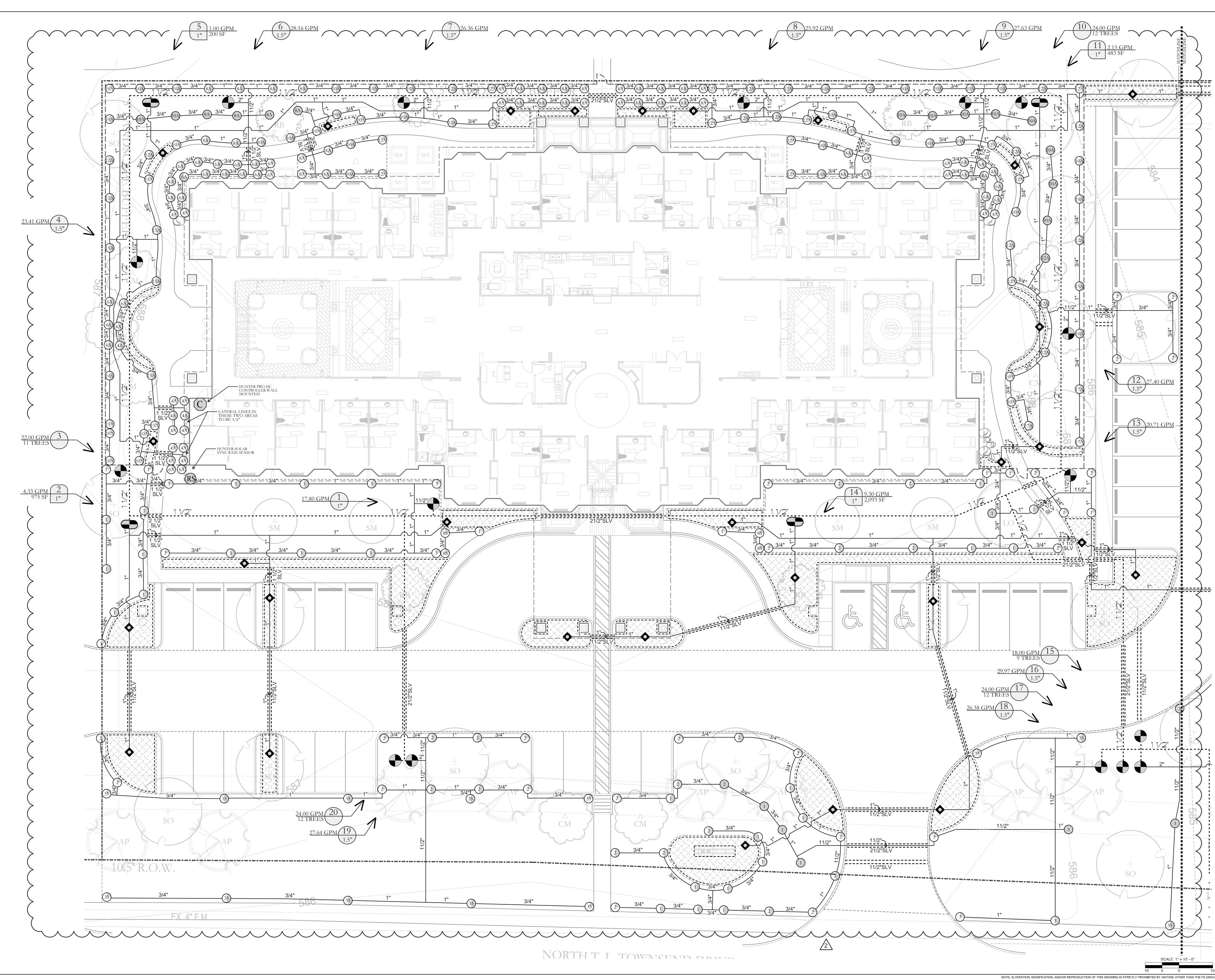


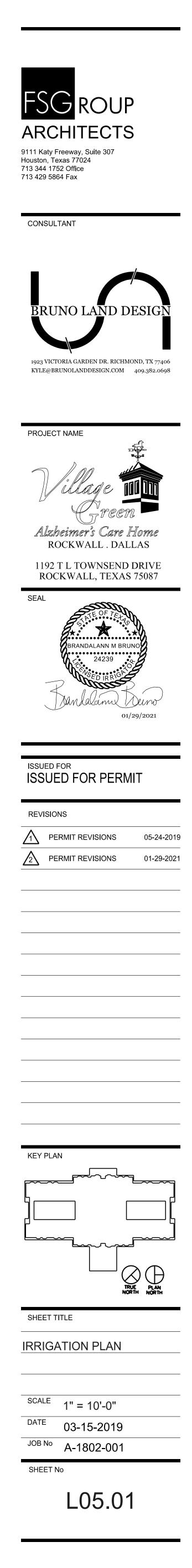
(RB)     DETULA NIGRA / RIVER BIRCH     11/4 - 11/2     8 - 10     3 - 4     30 GAL.     MULTI - NO CROSS       (AP)     PINUS ELDARICA / AFGHAN PINE     1"     4' - 5'     4' - 5'     15 GAL.     MATCHED, WELL ROOTED	ABV	7. BOTANICAL NAI	ME / COMMON	CALIPER	HEIGHT	WIDTH	SIZE	NOTES
	· ,							
10       Intro Control and Andrew AndrewAndrew Andrew Andrew Andrew Andrew Andrew Andrew Andre								
	· · /							MATCHED, WELL ROOTED, 3-5 CANE
					4' - 5'	4' - 5'		
	(CM)	LAGERSTROEMIA INDIC 'NATCHEZ WHITE' CRAP	A 'NATCHEZ WHITE' / E MYRTLE	1" - 1 1/4" EA. CANE	8' - 10'	4' - 5'	30 GAL.	MATCHED, WELL ROOTED, 3-5 CANE
	(WM)				7' - 8'	5' - 6'	30 GAL.	MATCHED, WELL ROOTED, MULTI
	SHRU							
		SILVERADO TEXAS SAGI	-			24"	5 GAL.	
	. ,	JAPANESE BOXWOOD			-			
		JAPANESE BOXWOOD						
	. ,	· · ·						
Non-contraction         Non-contra	(IH)	RHAPHIOLEPSIS INDICA	/ INDIAN HAWTHORN		18"	18"	5 GAL.	MATCHED, WELL ROOTED, 30" O.C.
	(FL)				24"	36"	1 GAL.	MATCHED, WELL ROOTED, 18" O.C.
	(GL)				12"	12"	1 GAL.	MATCHED, WELL ROOTED, 24" O.C.
	(SL)		JNSHINE' /		18"	18"	5 GAL.	MATCHED, WELL ROOTED, 24" O.C.
CRUNDCOVERS  A UNITED STATES S	(HG)	PENNISETUM ALOPERCI			24"	24"	1 GAL.	MATCHED, WELL ROOTED, 24" O.C.
№         №	(MG)	) MUHLENBERGIA CAPILI	LARIS / MUHLY GRASS		24"	24"	1 GAL.	MATCHED, WELL ROOTED, 30" O.C.
Image: The Second Se								
Image: Note: Section 2008         Image: Section 2008 <thimage: 2008<="" section="" th="">         Image: Section 2008</thimage:>		BUI BINE FRUTESCENS"						
Image: Section in the section of the section is and the section of the section of the section of the section is and the section of the section is and the section is an		AFRICAN TANGERINE B	ULBINE	<u> </u>				
VINES           Image: State and an account of the Annual Account of the Ac			iailum / ASIAN JASMINE		6"	6"		
28     TAGGELSTERER (J. J. SALES) STATES AND ALL AND				I	<u> </u>		4" POT	Manufied, well KOOTED, 9" O.C.
BASE:     INVESTIGATION (COMPARED BENEFITS IS AND AND ADDRESS (COMPARED AT A DRESS (COMP			SMINOIDES / STAR JASMINE				1 GAL.	MATCHED, WELL ROOTED, 24" O.C.
PLANTING LEGEND  SYNROL / NOTATION DESCRIPTION  SYNROL / NOTATION DESCRIPTION  NEWSTATION								
SYNBOL / NOTATION       DESCRIPTION         Image: Strategy of the second and the second a	(	,		I	I	I		
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LART OF 800         CITY OF ROCKWALL LANDSCAPE ORDINANCE         LANDSCAPE ANALYSIS         A. REQUIRED LANDSCAPE ANALYSIS         A. REQUIRED LANDSCAPE ANALYSIS         A. REQUIRED LANDSCAPE ANALYSIS         B. PROVIDED LANDSCAPE REQUIRED 59% OF TOTAL REQUIRED AREA.         LENGURED BUILDING LANDSCAPE = 17,424 X: 50         B. PROVIDED BUILDING LANDSCAPE = 17,424 X: 50         B. PROVIDED BUILDING LANDSCAPE = 17,424 X: 50         B. PROVIDED BUILDING LANDSCAPE = 17,424 X: 50         STREFT TREES         LINEAL FREES         STREFT NAME         INNEAL FREES         STREFT NAME         INNEAL FREES         NORTH T. L. TOWNSEND DRIVE         372/50         8         TOTAL STREFT TREES         II. PARKING LOT TREES         TOTAL STREFT TREES         TOTAL STREFT TREES         TOTAL STREFT TREES         TOTAL NUMBER OF TREES         LINDS		SE		PLAN -REFERENCE				
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LANDSCAPE ANALYSIS FORM         1.       IANDSCAPE ANALYSIS         A. REQUIRED LANDSCAPE = 20% X 87,120 SP = <u>17,424 SF</u> B. PROVIDED LANDSCAPE AREA = <u>38,124 SF</u> C. BUILDING LANDSCAPE REQUIRED 80% OF TOTAL REQUIED AREA.         i. REQUIRED BUILDING LANDSCAPE = 17,424 X 50 = <u>8,712 SF</u> ii. PROVIDED BUILDING LANDSCAPE = 12,886 SF         II. STREET TREES         LENGTH OF PROPERTY IN LINEAL FEET AS MEASUREED ALONG EACH STREET SIEPARATELY.         INTAL HET OF PROPERTY / 50 = TOTAL STREET TREES.         STREET NAME       UNFAL FEET QTY. TREES         NORTH T. L TOWNSEND DRIVE       372/50         TOTAL STREET TREES       20         III.       PARKING LOT TREES         EACH PARKING SPACE MUST BE WITHIN 80 9' OF A TREE.         NUMBER OF DEW PARKING SPACES TO BE CONSTRUCTED _42_ /10 =			LIMIT OF SOD					
LANDSCAPE ANALYSIS FORM         I. LANDSCAPE ANALYSIS         A. REQUIRED LANDSCAPE = 20% X 87,120 SF = <u>17.424 SF</u> B. PROVIDED LANDSCAPE AREA = <u>18.124 SF</u> C. BUILDING LANDSCAPE REQUIRED SP% OF TOTAL REQUED AREA.         I. REQUIRED BUILDING LANDSCAPE = 17.424 X 50 = <u>8.712 SF</u> B. PROVIDED BUILDING LANDSCAPE = 12.886 ST         I. STREET TREES:         LENGTH OF PROPERTY IN LINEAL FIELT AS MEASUREED ALONG EACH STREET SEPARATELY.         INEAL HEET OF PROPERTY / 30 = TOTAL STREET TREES.         STREET TREES:         LINEAL HEET OF PROPERTY / 30 = TOTAL STREET TREES.         II. PARKING LOT TREES.         TOTAL STREET TREES         EACH PARKING SPACE MUST BE WITHIN 80° 0° OF A TREE.         NUMBER OF TREES REQUIRED _5_ TOTAL NUMBER OF TREES         TOTAL STREET TREES         II. PARKING LOT TREES.         EACH PARKING SPACE MUST BE WITHIN 80° 0° OF A TREE.         NUMBER OF TREES REQUIRED _5_ TOTAL NUMBER OF TREES         TOTAL NUMBER OF TREES REQUIRED _5_ TOTAL NUMBER OF TREES         PLANTED _10_F         II. PARKING LOT TREES.         TOTAL NUMBER OF TREES REQUIRED _5_ TOTAL NUMBER OF TREES         PLANTED _10_F         II. PARKING POPERTY IN LINEAL FLET AS MEASUREED ALONG EACH STREET         SEPARATELY.								
1.       LANDSCAPE ANALYSIS         A. REQUIRED LANDSCAPE = 20% X 87,120 SF = <u>17,424 SF</u> B. PROVIDED LANDSCAPE AREA = <u>38,124 SF</u> C. BUILDING LANDSCAPE REQUIRED 50% OF TOTAL REQUIED AREA.         i. REQUIRED BUILDING LANDSCAPE = 17,424 X 50 = <u>8,712 SF</u> ii. PROVIDED BUILDING LANDSCAPE = 12,886 ST         II. STREET TREES:         LINGFH OF PROPERTY IN LINEAL FEET AS MEASURED ALONG EACH STREET         SEPARATELY.         INNEAL FEET OF PROPERTY / 50 = TOTAL STREET TREES.         III. STREET NAME         LINEAL FEET OF PROPERTY / 50 = TOTAL STREET TREES.         III. PARKING LOT TREES:         FACH PARKING SPACE MUST BE WITHIN 89-9° OF A URBE.         NUMBER OF NEW PARKING SPACES TO BE CONSTRUCTED _42_ /10 =	CIT	Y OF ROCK	WALL LAND	SCAPE OI	RDINA			
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<ul> <li>B. PROVIDED LANDSCAPE AREA = 38,124.5F</li> <li>C. BUILDING LANDSCAPE REQUIRED 50% OF TOTAL REQUED AREA.</li> <li>i. REQUIRED BUILDING LANDSCAPE = 17,424 X. 50 = 8,712.5F</li> <li>ii. PROVIDED BUILDING LANDSCAPE = 12,886 SF</li> <li>II. STREET TREES:</li> <li>LENGTH OF PROPERTY IN LINEAL PERT AS MEASUREED ALONG EACH STREET SEPARATELY.</li> <li>INNEAL FEET OF PROPERTY / 50 = TOTAL STREET TREES.</li> <li>STREET NAME LINEAL FEET QIY. TREES</li> <li>NORTH T. I. TOWNSEND DRIVE 372/50 8</li> <li>TOTAL STREET TREES 20</li> <li>III. PARKING LOT TREES:</li> <li>EACH PARKING SPACE MUST BE WITHIN 80°.0" OF A TREE.</li> <li>NUMBER OF NEW PARKING SPACES TO BE CONSTRUCTED _42_ /10 = .42_ PARKING SPACES TO BE CONSTRUCTED _42_ /10 = .42_ PARKING SPACES TO BE CONSTRUCTED _42_ /10 = .42_ PARKING SPACES TO BE CONSTRUCTED _42_ /10 = .42_ PARKING SPACES TO BE CONSTRUCTED _42_ /10 = .42_ PARKING SPACES TO BE CONSTRUCTED _42_ /10 = .42_ PARKING SPACES TO BE CONSTRUCTED _42_ /10 = .42_ PARKING SPACES TO BE CONSTRUCTED _42_ /10 = .42_ PARKING SPACES TO BE CONSTRUCTED _42_ /10 = .42_ PARKING SPACES TO BE CONSTRUCTED _42_ /10 = .42_ PARKING SPACES TO BE CONSTRUCTED _42_ /10 = .42_ PARKING SPACES TO BE CONSTRUCTED _42_ /10 = .42_ PARKING SPACES TO BE CONSTRUCTED _42_ /10 = .42_ PARKING SPACES TO BE CONSTRUCTED _42_ /10 = .42_ PARKING SPACES TO BE CONSTRUCTED _42_ /10 = .42_ PARKING SPACES TO BE CONSTRUCTED _42_ /10 = .42_ PARKING SPACES TO BE CONSTRUCTED _42_ /10 = .42_ PARKING SPACES TO BE CONSTRUCTED _42_ /10 = .42_ PARKING SPACES TO BE CONSTRUCTED _44_ /10 = .44_ PARKING SPACES TO BE CONSTRUCTED _44_ /10 = .44_ PARKING SPACES TO BE CONSTRUCTED _44_ /10 = .44_ PARKING SPACES TO BE CONSTRUCTED _44_ /10 = .44_ PARKING SPACES TO BE CONSTRUCTED _44_ /10 = .44_ PARKING SPACES TO BE CONSTRUCTED _44_ /10 = .44_ PARKING SPACES TO SPACES TO BE CONSTRUCTED _44_ /10 = .44_ PARKING SPACES TO SPACES TO</li></ul>	I.	LANDSCAPE ANALYS	SIS					
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<ul> <li>i. REQUIRED BUILDING LANDSCAPE = 17,424 X.50 = <u>8,712 SF</u></li> <li>ii. PROVIDED BUILDING LANDSCAPE = 12,886 SF</li> <li>II. STREET TREES:</li> <li>LENGTH OF PROPERTY IN LINEAL FEET AS MEASUREED ALONG EACH STREET SEPARATELY.</li> <li>LINEAL FEET OF PROPERTY / 50 = TOTAL STREET TREES.</li> <li>TOTAL STREET TREES</li> <li>TOTAL STREET TREES</li> <li>20</li> <li>II. PARKING SPACE MUST BE WITHIN 80'-0" OF A TREE.</li> <li>NUMBER OF TREES</li> <li>FACH PARKING SPACE STO BE CONSTRUCTED _42_ /10 = .42_ PARKING SPACES TO BE CONSTRUCTED _42_ /10 = .44_ PARKING SPACES TO BE CONSTRUCTED _44_ PARKING SPACES TO BE CONSTRUED ALONG EACH STREET SPARATELY.</li> </ul>								
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<ul> <li>III. PARKING LOT TREES:</li> <li>EACH PARKING SPACE MUST BE WITHIN 80'-0" OF A TREE.</li> <li>NUMBER OF NEW PARKING SPACES TO BE CONSTRUCTED <u>42</u>/10 = <u>42</u> PARKING LOT TREES.</li> <li>TOTAL NUMBER OF TREES REQUIRED <u>5</u>. TOTAL NUMBER OF TREES PLANTED <u>10</u>.</li> <li>IV. LANDSCAPE BUFFER</li> <li>LENGTH OF PROPERTY IN LINEAL FEET AS MEASUREED ALONG EACH STREET SEPARATELY.</li> </ul>							)	
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NUMBER OF NEW PARKING SPACES TO BE CONSTRUCTED _42_/10 =	III.						$\langle$	
4.2_PARKING LOT TREES.         TOTAL NUMBER OF TREES REQUIRED _5 TOTAL NUMBER OF TREES         PLANTED_10         IV.       LANDSCAPE BUFFER         LENGTH OF PROPERTY IN LINEAL FEET AS MEASUREED ALONG EACH STREET         SEPARATELY.					/10 -		$\langle$	
PLANTED_10         IV.       LANDSCAPE BUFFER         LENGTH OF PROPERTY IN LINEAL FEET AS MEASUREED ALONG EACH STREET         SEPARATELY.		<u>4.2</u> PARKING LOT T	TREES.				$\langle$	
LENGTH OF PROPERTY IN LINEAL FEET AS MEASUREED ALONG EACH STREET SEPARATELY.			TREES REQUIRED <u>5</u> .	TOTAL NUMBER	OF TREES		$\sum$	
SEPARATELY.	IV.						)	
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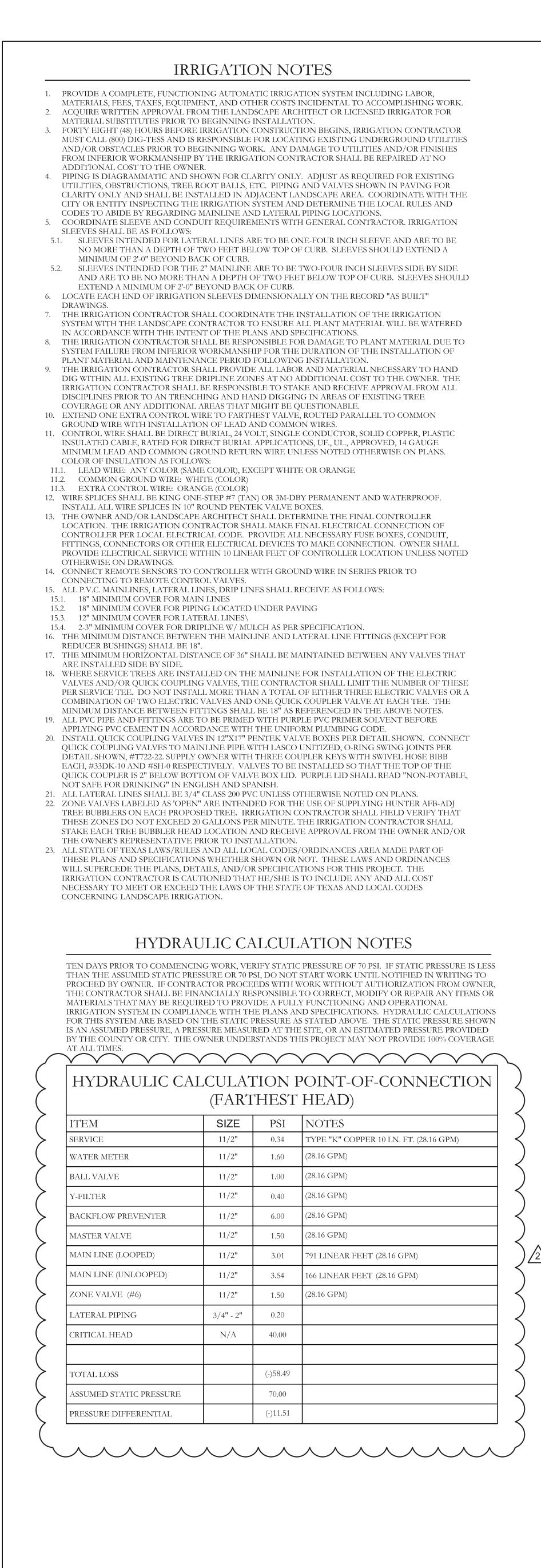




NOTE: ALTERATION, MODIFICATION, AND/OR REPRODUCTION OF THIS DRAWING IS STRICTLY PROHIBITED BY ANYONE OTHER THAN THE FS GROU







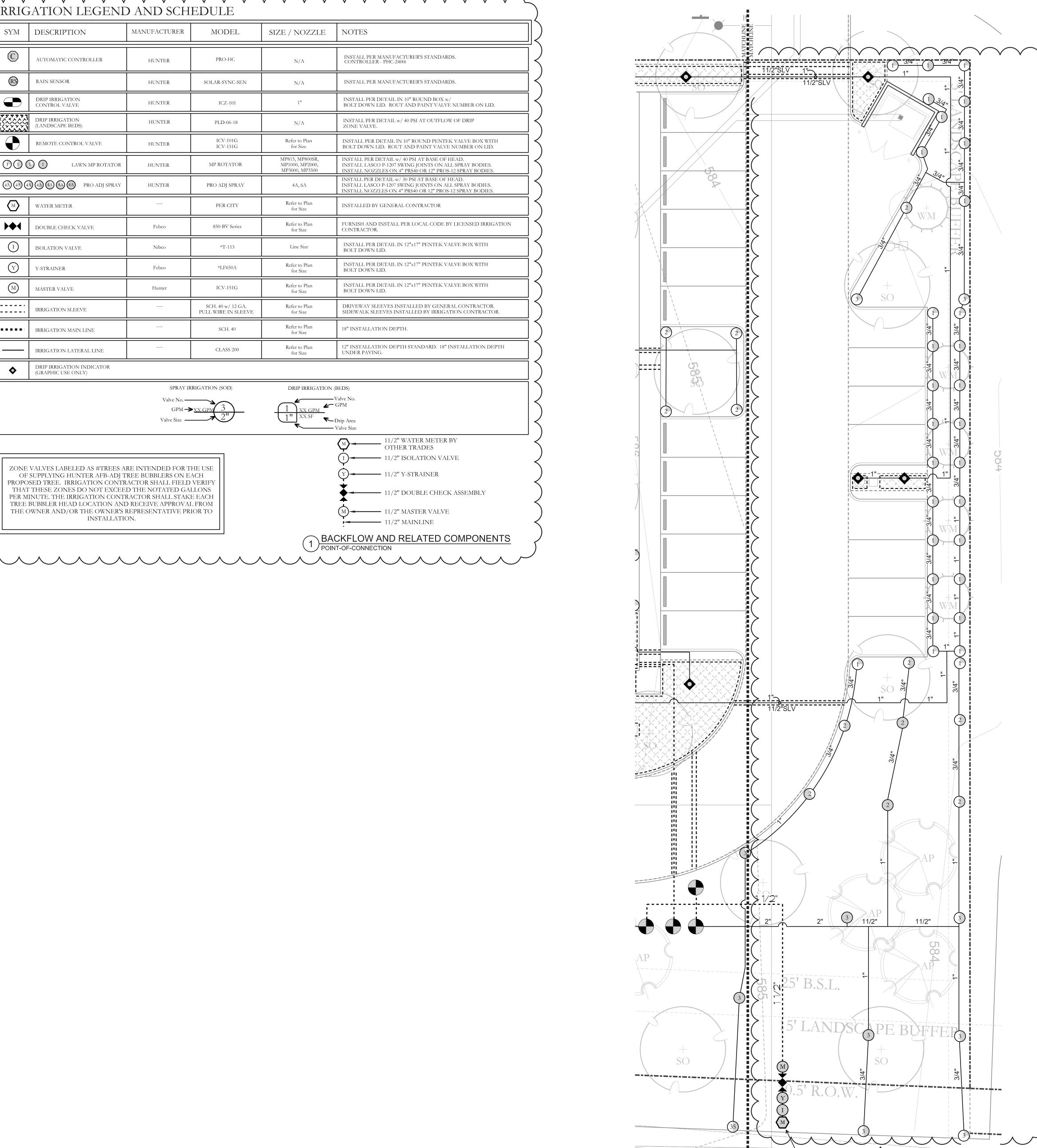
INSTALLATION.

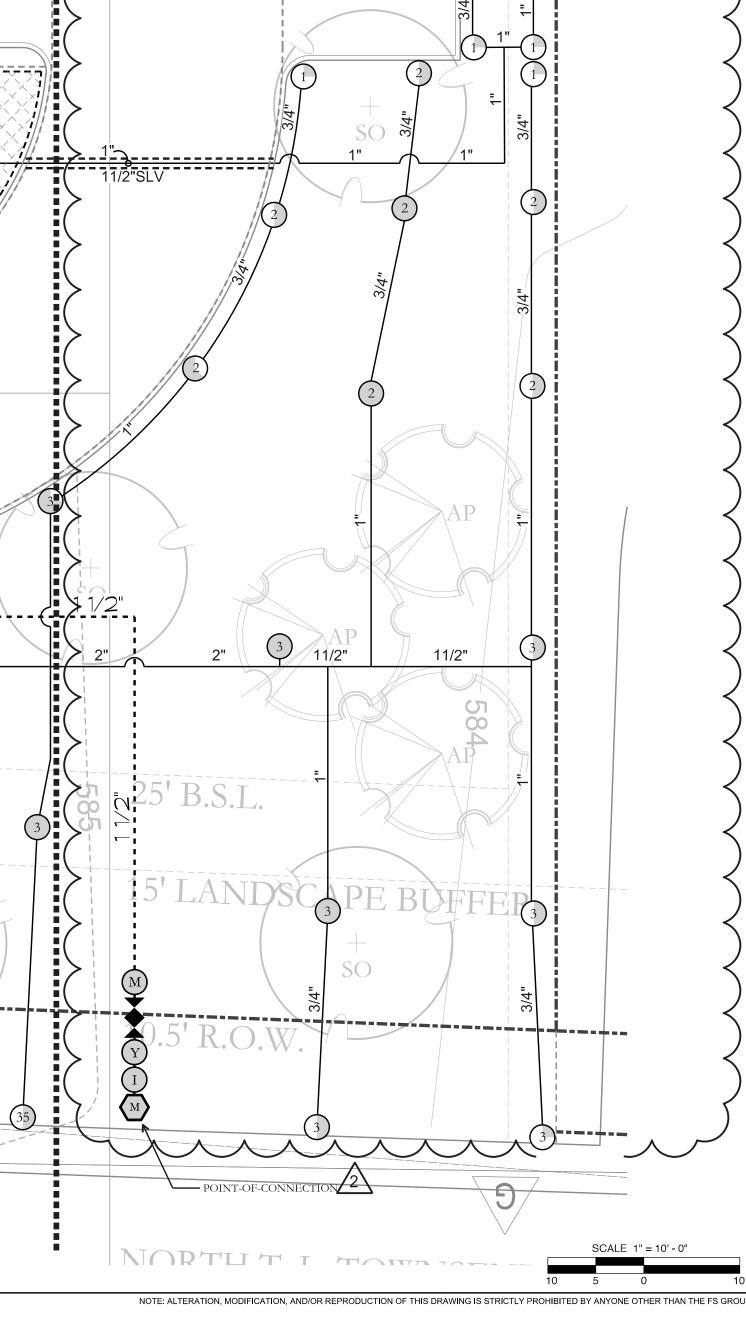
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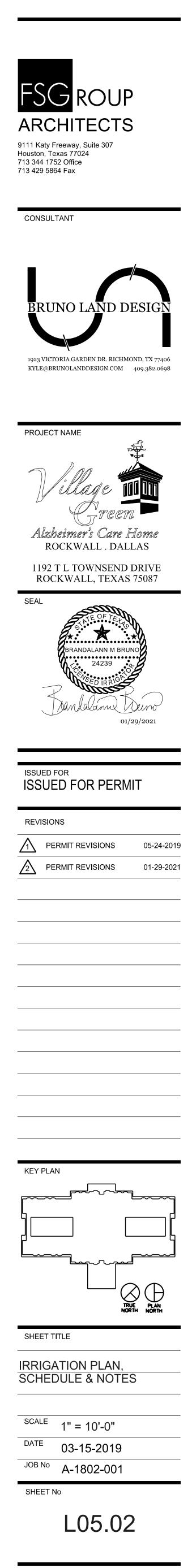
SYM	DESCRIPTION	MANUFACTURER	MODEL	SIZE / NOZZLE	NOTES
C	AUTOMATIC CONTROLLER	HUNTER	PRO-HC	N/A	INSTALL PER MANUFACTURER'S ST'ANDARDS. Controller - PHC-2400i
RS	RAIN SENSOR	HUNTER	SOLAR-SYNC-SEN	N/A	INSTALL PER MANUFACTURER'S STANDARDS.
	DRIP IRRIGATION Control Valve	HUNTER	ICZ-101	1"	INSTALL PER DETAIL IN 10" ROUND BOX w/ BOLT DOWN LID. ROUT AND PAINT VALVE NUMBER ON LID.
	DRIP IRRIGATION (LANDSCAPE BEDS)	HUNTER	PLD-06-18	N/A	INSTALL PER DETAIL w/ 40 PSI AT OUTFLOW OF DRIP ZONE VALVE.
$\mathbf{\mathbf{O}}$	REMOTE CONTROL VALVE	HUNTER	ICV-101G ICV-151G	Refer to Plan for Size	INSTALL PER DETAIL IN 10" ROUND PENTEK VALVE BOX WITH BOLT DOWN LID. ROUT AND PAINT VALVE NUMBER ON LID.
	LAWN MP ROTATOR	HUNTER	MP ROTATOR	MP815, MP800SR, MP1000, MP2000, MP3000, MP3500	INSTALL PER DETAIL w/ 40 PSI AT BASE OF HEAD. INSTALL LASCO P-1207 SWING JOINTS ON ALL SPRAY BODIES. INSTALL NOZZLES ON 4" PRS40 OR 12" PROS-12 SPRAY BODIES.
4A 4A 4A	A A A A A A PRO ADJ SPRAY	HUNTER	PRO ADJ SPRAY	4A, 6A	INSTALL PER DETAIL w/ 30 PSI AT BASE OF HEAD. INSTALL LASCO P-1207 SWING JOINTS ON ALL SPRAY BODIES. INSTALL NOZZLES ON 4" PRS40 OR 12" PROS-12 SPRAY BODIES.
M	WATER METER		PER CITY	Refer to Plan for Size	INSTALLED BY GENERAL CONTRACTOR
	DOUBLE CHECK VALVE	Febco	850-BV Series	Refer to Plan for Size	FURNISH AND INSTALL PER LOCAL CODE BY LICENSED IRRIGAT. CONTRACTOR.
I	ISOLATION VALVE	Nibco	*T-113	Line Size	INSTALL PER DETAIL IN 12"x17" PENTEK VALVE BOX WITH BOLT DOWN LID.
Y	Y-STRAINER	Febco	*LF650A	Refer to Plan for Size	INSTALL PER DETAIL IN 12"x17" PENTEK VALVE BOX WITH BOLT DOWN LID.
M	MASTER VALVE	Hunter	ICV-151G	Refer to Plan for Size	INSTALL PER DETAIL IN 12"x17" PENTEK VALVE BOX WITH BOLT DOWN LID.
	IRRIGATION SLEEVE		SCH. 40 w/ 12 GA. PULL WIRE IN SLEEVE	Refer to Plan for Size	DRIVEWAY SLEEVES INSTALLED BY GENERAL CONTRACTOR. SIDEWALK SLEEVES INSTALLED BY IRRIGATION CONTRACTOR.
	IRRIGATION MAIN LINE		SCH. 40	Refer to Plan for Size	18" INSTALLATION DEPTH.
	IRRIGATION LATERAL LINE		CLASS 200	Refer to Plan for Size	12" INSTALLATION DEPTH STANDARD. 18" INSTALLATION DEPTH UNDER PAVING.
<b>♦</b>	DRIP IRRIGATION INDICATOR (GRAPHIC USE ONLY)				
		SPRAY IR	RIGATION (SOD)	DRIP IRRIGATION	(BEDS)
		Valve No. — GPM <b>—&gt;</b>	XX GPM 3		Valve No. GPM
		Valve Size —	2"		Drip Area Valve Size
					M - 11/2" WATER METER BY OTHER TRADES
					I 11/2" ISOLATION VALVE
OF	VALVES LABELED AS #TREES A Supplying hunter Afb-Adj t Sed tree. Irrigation contr	REE BUBBLERS ON E.	ACH		(Y) 11/2" Y-STRAINER
THAT	THESE ZONES DO NOT EXCEE NUTE. THE IRRIGATION CONT	D THE NOTATED GA	LLONS		11/2" DOUBLE CHECK ASSEMBLY
	BUBBLER HEAD LOCATION AND				<del>~</del>

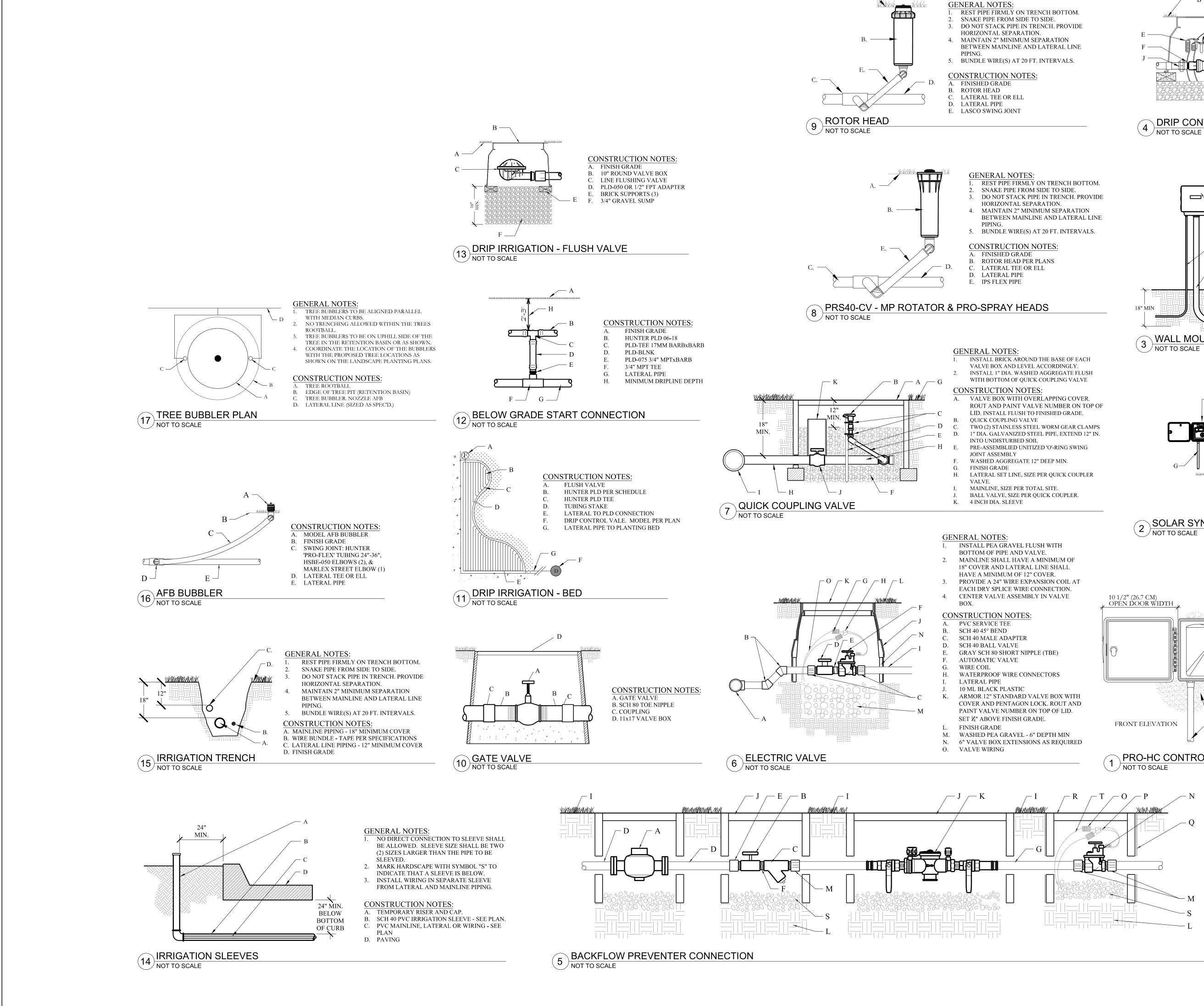
(M)  $\rightarrow$  11/2" MASTER VALVE ► 11/2" MAINLINE

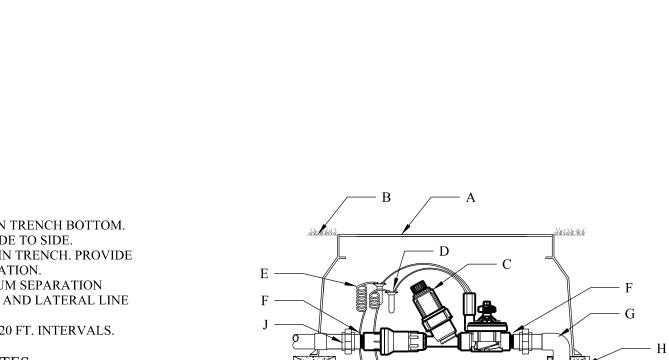
BACKFLOW AND RELATED COMPONENTS

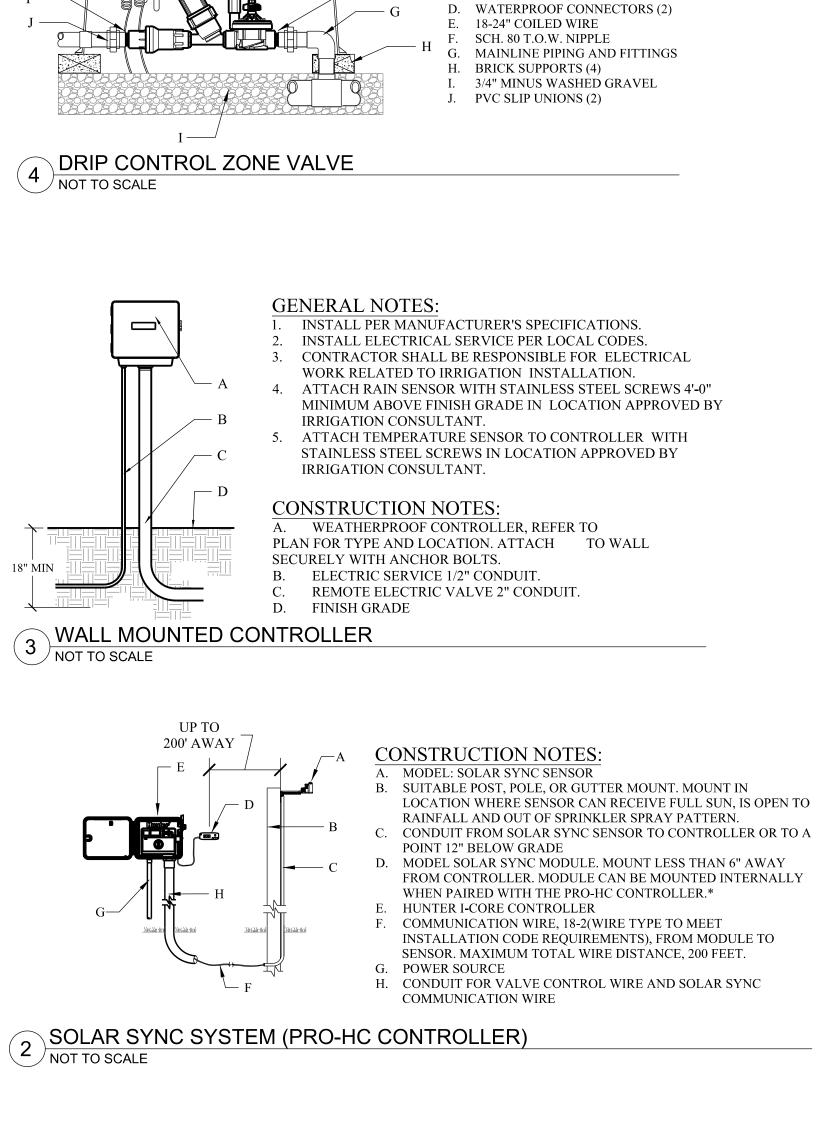










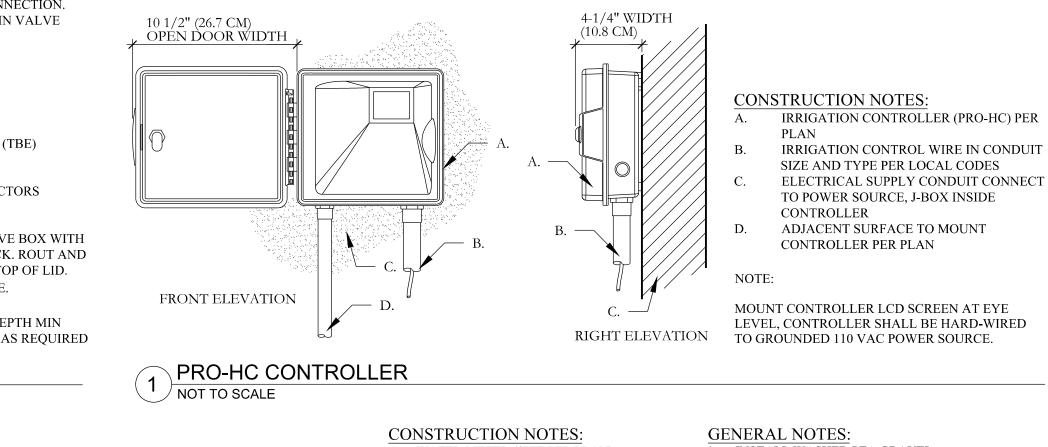


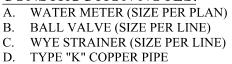
CONSTRUCTION NOTES:

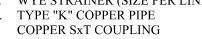
DRIP ZONE KIT, MODEL ICZ-101

A. JUMBO VALVE BOX

B. FINISH GRADE





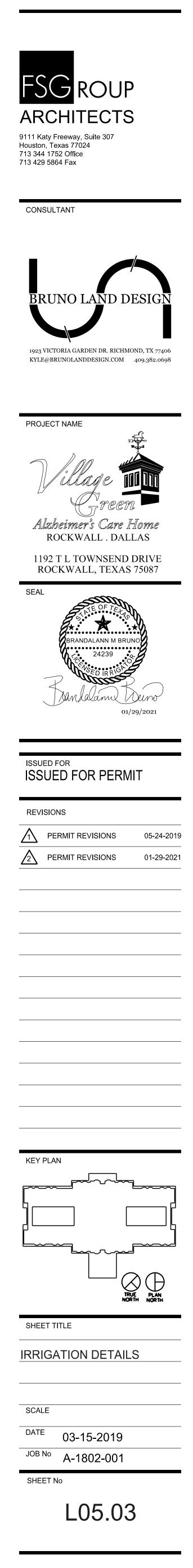


- F. TBE NIPPLE G. PIPE PER CITY CODE
- H. COUPLING
- I. FINISH GRADE J. 12"x17" VALVE BOX. SET FLUSH WITH
- FINISH GRADE K. DOUBLE CHECK VALVE ASSEMBLY
- L. COMPACTED SUBGRADE M. MALE ADAPTER
- N. MASTER ELECTRIC VALVE
- O. WIRE COIL P. WATERPROOF WIRE CONNECTORS
- Q. 10 ML BLACK PLASTIC
- R. 10" RD VALVE BOX. SET ¼" ABOVE FINISH GRADE.
- S. WASHED PEA GRAVEL 6" DEPTH MIN T. VALVE WIRING

## INSTALL WASHED PEA GRAVEL

- BELOW DCA TO ALLOW ACCESS TO TEST COCKS AND OPERATION
- OF BALL VALVES

- INSTALL PEA GRAVEL FLUSH WITH ELECTRIC VALVE.
- 3. PROVIDE A 24" WIRE EXPANSION
- COIL AT EACH DRY SPLICE WIRE
- CONNECTION. 4. CENTER VALVE ASSEMBLY IN VALVE BOX.





DATE: March 5, 2021

- TO: Steve Lamastra 2870 Peachtree Road Atlanta, GA 30305
- FROM: David Gonzales, AICP City of Rockwall Planning and Zoning Department 385 S. Goliad Street Rockwall, TX 75098

SUBJECT: SP2021-004; 810 N. Goliad Street (Amended Site Plan)

## Steve Lamastra:

This letter serves to notify you that the above referenced case that you submitted for consideration by the City of Rockwall was approved administratively by City staff on 03/05/2021. The following is a record of all conditions of approval:

## Conditions of Approval

 Any construction resulting from the approval of this site plan shall conform to the requirements set forth by the Unified Development Code (UDC), the International Building Code (IBC), the Rockwall Municipal Code of Ordinances, city adopted engineering and fire codes and with all other applicable regulatory requirements administered and/or enforced by the state and federal government.

Should you have any questions or concerns regarding your site plan or the site plan process, please feel free to contact me a (972) 771-7745.

Sincerely David Gonzales, AICE

Planning and Zoning Manager