	<b>DEVELOPMENT APPLICAT</b> City of Rockwall Planning and Zoning Department 385 S. Goliad Street Rockwall, Texas 75087		STAFF USE ONLY         PLANNING & ZONING CASE NO. <u>NOTE:</u> THE APPLICATION IS NOT CONSIDERED ACCEPTED BY THE CITY UNTIL THE PLANNING DIRECTOR AND CITY ENGINEER HAVE SIGNED BELOW.         DIRECTOR OF PLANNING:         CITY ENGINEER:
PLATTING APPLICATION MASTER PLAT (\$100 PRELIMINARY PLAT FINAL PLAT (\$300.00 REPLAT (\$300.00 + \$ AMENDING OR MIN PLAT REINSTATEMINS SITE PLAN APPLICATI SITE PLAN (\$250.00	ON FEES: 0.00 + \$15.00 ACRE) <sup>1</sup> <sup>•</sup> (\$200.00 + \$15.00 ACRE) <sup>1</sup> 0 + \$20.00 ACRE) <sup>1</sup> \$20.00 ACRE) <sup>1</sup> OR PLAT (\$150.00) ENT REQUEST (\$100.00) ON FEES:	ZONING ZONII SPEC PD DI OTHER / TREE VARI/ <u>NOTES</u> : <sup>1</sup> : IN DETER PER ACRE / <sup>2</sup> : A \$1,000	APPLICATION FEES: NG CHANGE (\$200.00 + \$15.00 ACRE) <sup>1</sup> IFIC USE PERMIT (\$200.00 + \$15.00 ACRE) <sup>1</sup> EVELOPMENT PLANS (\$200.00 + \$15.00 ACRE) <sup>1</sup> APPLICATION FEES: REMOVAL (\$75.00) ANCE REQUEST/SPECIAL EXCEPTIONS (\$100.00) <sup>2</sup> MINING THE FEE, PLEASE USE THE EXACT ACREAGE WHEN MULTIPLYING BY THE AMOUNT. FOR REQUESTS ON LESS THAN ONE ACRE, ROUND UP TO ONE (1) ACRE. <u>0</u> FEE WILL BE ADDED TO THE APPLICATION FEE FOR ANY REQUEST THAT CONSTRUCTION WITHOUT OR NOT IN COMPLIANCE TO AN APPROVED BUILDING
PROPERTY INFORM	<b>ATION</b> [PLEASE PRINT] 701 E INTERSTATE 30, ROCKWALL, TX 75087		

SUBDIVISION	LAKE POINTE BAPTIST CHURCH ADDITION		3	BLOCK	А
GENERAL LOCATION	PLAZA AREA ADJACENT TO MAIN BUILDING				

### ZONING, SITE PLAN AND PLATTING INFORMATION [PLEASE PRINT]

CURRENT ZONING	COMMERCIAL		CURRENT USE CHURCH PLAZA		
PROPOSED ZONING	N/A		PROPOSED USE	CHURCH PLAZA	
ACREAGE	2 AC (DISTURBANCE)	LOTS [CURRENT]	N/A	LOTS [PROPOSED]	N/A

SITE PLANS AND PLATS: BY CHECKING THIS BOX YOU ACKNOWLEDGE THAT DUE TO THE PASSAGE OF HB3167 THE CITY NO LONGER HAS FLEXIBILITY WITH REGARD TO ITS APPROVAL PROCESS, AND FAILURE TO ADDRESS ANY OF STAFF'S COMMENTS BY THE DATE PROVIDED ON THE DEVELOPMENT CALENDAR WILL RESULT IN THE DENIAL OF YOUR CASE.

### **OWNER/APPLICANT/AGENT INFORMATION** [PLEASE PRINT/CHECK THE PRIMARY CONTACT/ORIGINAL SIGNATURES ARE REQUIRED]

🖾 OWNER	LAKEPOINTE CHURCH	APPLICANT	KIMLEY-HORN
CONTACT PERSON	TRACY TUTTLE	CONTACT PERSON	TODD MARTIN, P.E.
ADDRESS	701 E INTERSTATE 30	ADDRESS	203 WEST NASH STREET
			SUITE 100
CITY, STATE & ZIP	ROCKWALL, TX 75087	CITY, STATE & ZIP	TERRELL, TX 75160
PHONE	469-698-2200	PHONE	469-998-8830
E-MAIL	tracy.tuttle@lakepointe.church	E-MAIL	todd.martin@kimley-horn.com

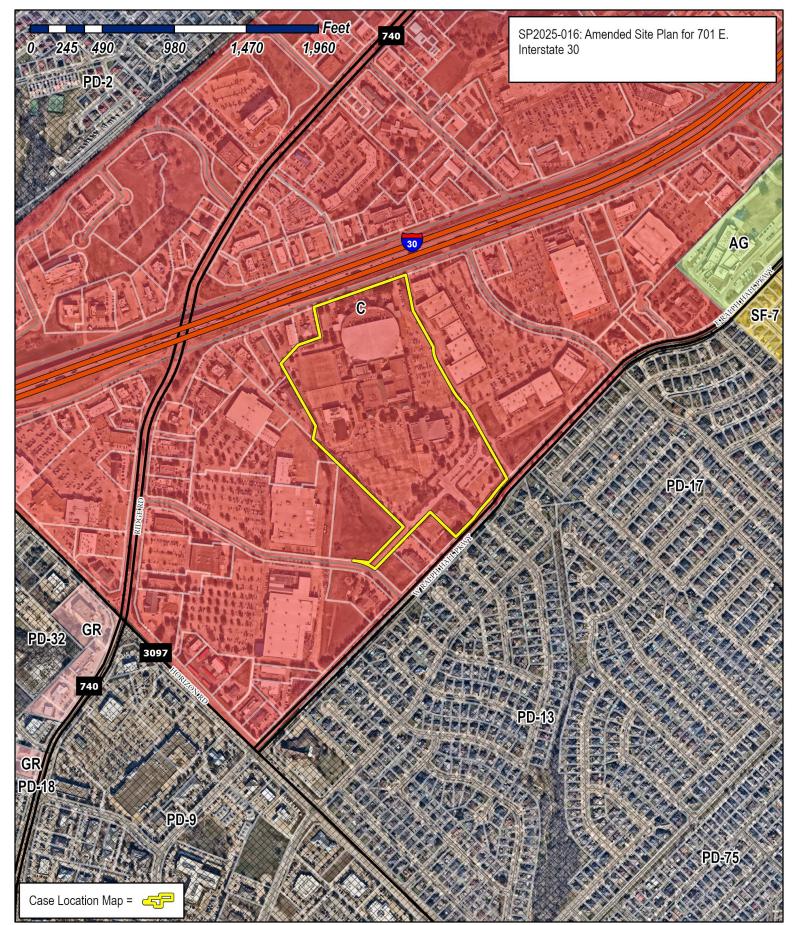
### **NOTARY VERIFICATION** [REQUIRED]

NOTARY PUBLIC IN AND FOR THE STATE OF TEXAS

BEFORE ME, THE UNDERSIGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED Non Calendary	[OWNER] THE UNDERSIGNED, WHO
STATED THE INFORMATION ON THIS APPLICATION TO BE TRUE AND CERTIFIED THE FOLLOWING:	
"I HEREBY CERTIFY THAT I AM THE OWNER FOR THE PURPOSE OF THIS APPLICATION; ALL INFORMATION SUBMITTED HEREIN IS TH	
\$, TO COVER THE COST OF THIS APPLICATION, HAS BEEN PAID TO THE CITY OF ROCKWALL	
20 25 BY SIGNING THIS APPLICATION, I AGREE THAT THE CITY OF ROCKWALL (I.E. "CI	
INFORMATION CONTAINED WITHIN THIS APPLICATION TO THE PUBLIC. THE CITY IS ALSO AUTHORIZED AND PERMITTED TO	
SUBMITTED IN CONJUNCTION WITH THIS APPLICATION, IF SUCH REPRODUCTION IS ASSOCIATED OR IN RESPONSE TO A REQUEST	PDR PUBLIC INFORMATION."
	Notary ID #132211284
GIVEN UNDER MY HAND AND SEAL OF OFFICE ON THIS THE 15 DAY OF April	My Commission Expires
	October 15, 2027
OWNER'S SIGNATURE	

MY COMMISSION EXPIRES 10/15/2027

DEVELOPMENT APPLICATION • CITY OF ROCKWALL • 385 SOUTH GOLIAD STREET • ROCKWALL, TX 75087 • [P] (972) 771-7745

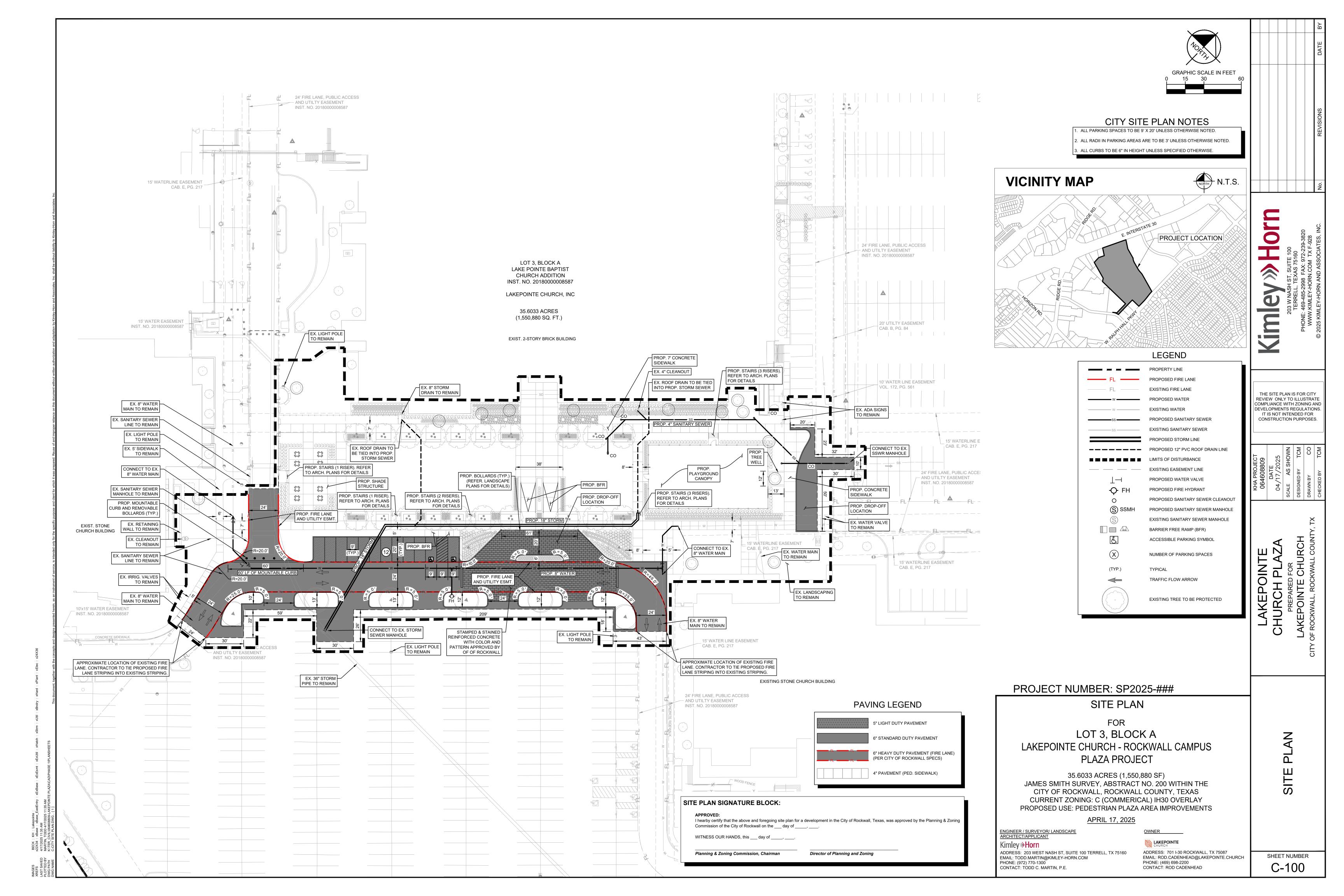


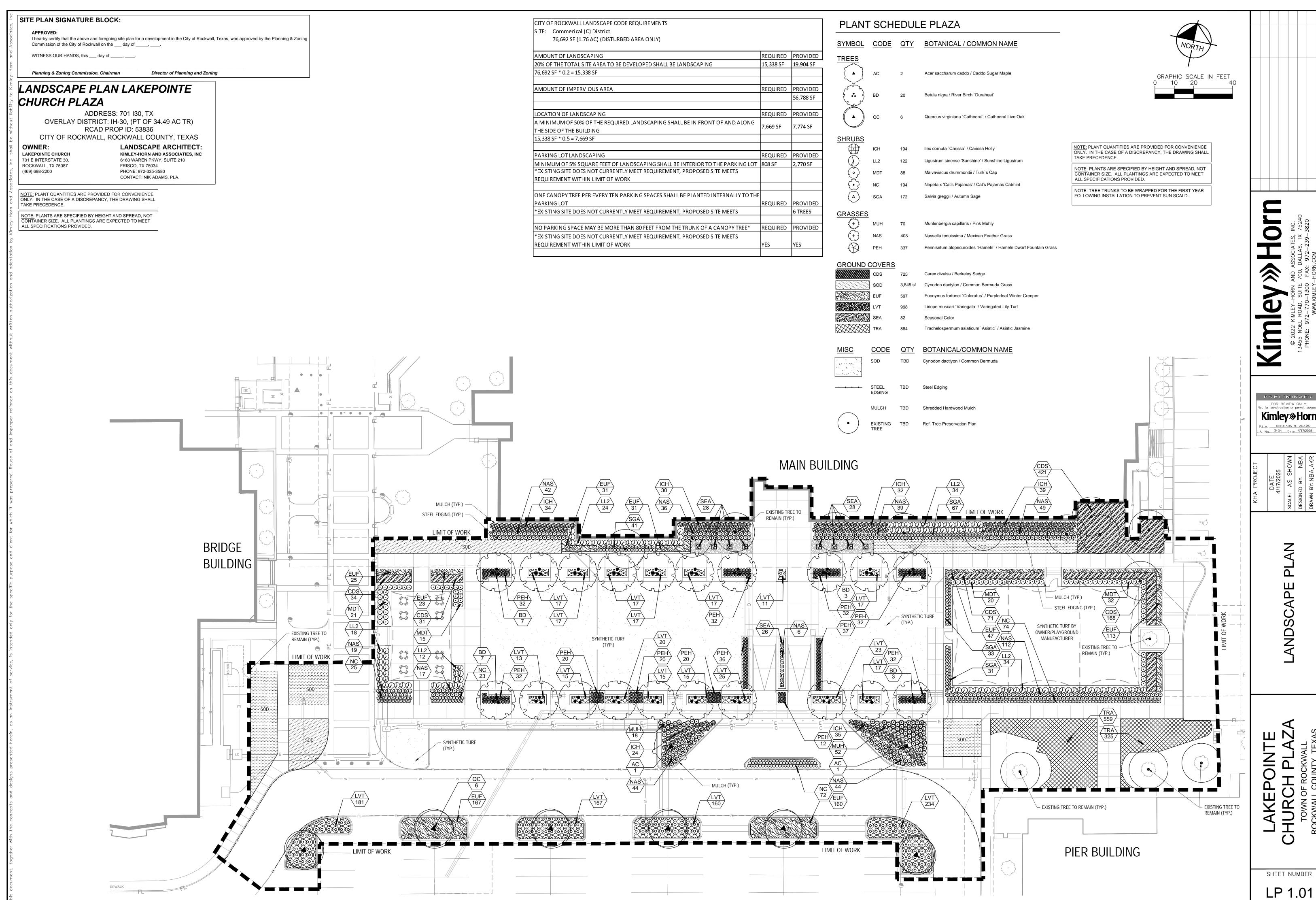


City of Rockwall Planning & Zoning Department 385 S. Goliad Street Rockwall, Texas 75087 (P): (972) 771-7745 (W): www.rockwall.com

The City of Rockwall GIS maps are continually under development and therefore subject to change without notice. While we endeavor to provide timely and accurate information, we make no guarantees. The City of Rockwall makes no warranty, express or implied, including warranties of merchantability and fitness for a particular purpose. Use of the information is the sole responsibility of the user.







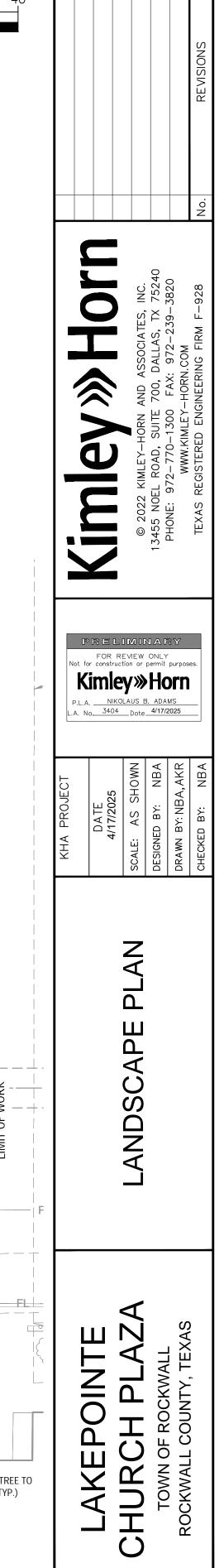
CITY OF ROCKWALL LANDSCAPE CODE REQUIREMENTS		
SITE: Commerical (C) District		
76,692 SF (1.76 AC) (DISTURBED AREA ONLY)		
AMOUNT OF LANDSCAPING	REQUIRED	PROVIDED
20% OF THE TOTAL SITE AREA TO BE DEVELOPED SHALL BE LANDSCAPING	15,338 SF	19,904 SF
76,692 SF * 0.2 = 15,338 SF		
AMOUNT OF IMPERVIOUS AREA	REQUIRED	PROVIDED
		56,788 SF
LOCATION OF LANDSCAPING	REQUIRED	PROVIDED
A MINIMUM OF 50% OF THE REQUIRED LANDSCAPING SHALL BE IN FRONT OF AND ALONG THE SIDE OF THE BUILDING		7,774 SF
15,338 SF * 0.5 = 7,669 SF		
PARKING LOT LANDSCAPING	REQUIRED	PROVIDED
MINIMUM OF 5% SQUARE FEET OF LANDSCAPING SHALL BE INTERIOR TO THE PARKING LC	DT 808 SF	2,770 SF
*EXISTING SITE DOES NOT CURRENTLY MEET REQUIREMENT, PROPOSED SITE MEETS REQUIREMENT WITHIN LIMIT OF WORK		
ONE CANOPY TREE PER EVERY TEN PARKING SPACES SHALL BE PLANTED INTERNALLY TO T PARKING LOT	HE REQUIRED	PROVIDED
*EXISTING SITE DOES NOT CURRENTLY MEET REQUIREMENT, PROPOSED SITE MEETS		6 TREES
NO PARKING SPACE MAY BE MORE THAN 80 FEET FROM THE TRUNK OF A CANOPY TREE*	REQUIRED	PROVIDED
*EXISTING SITE DOES NOT CURRENTLY MEET REQUIREMENT, PROPOSED SITE MEETS		
REQUIREMENT WITHIN LIMIT OF WORK	YES	YES

PL	.AN <sup>-</sup>	r So	CH	ED	UL

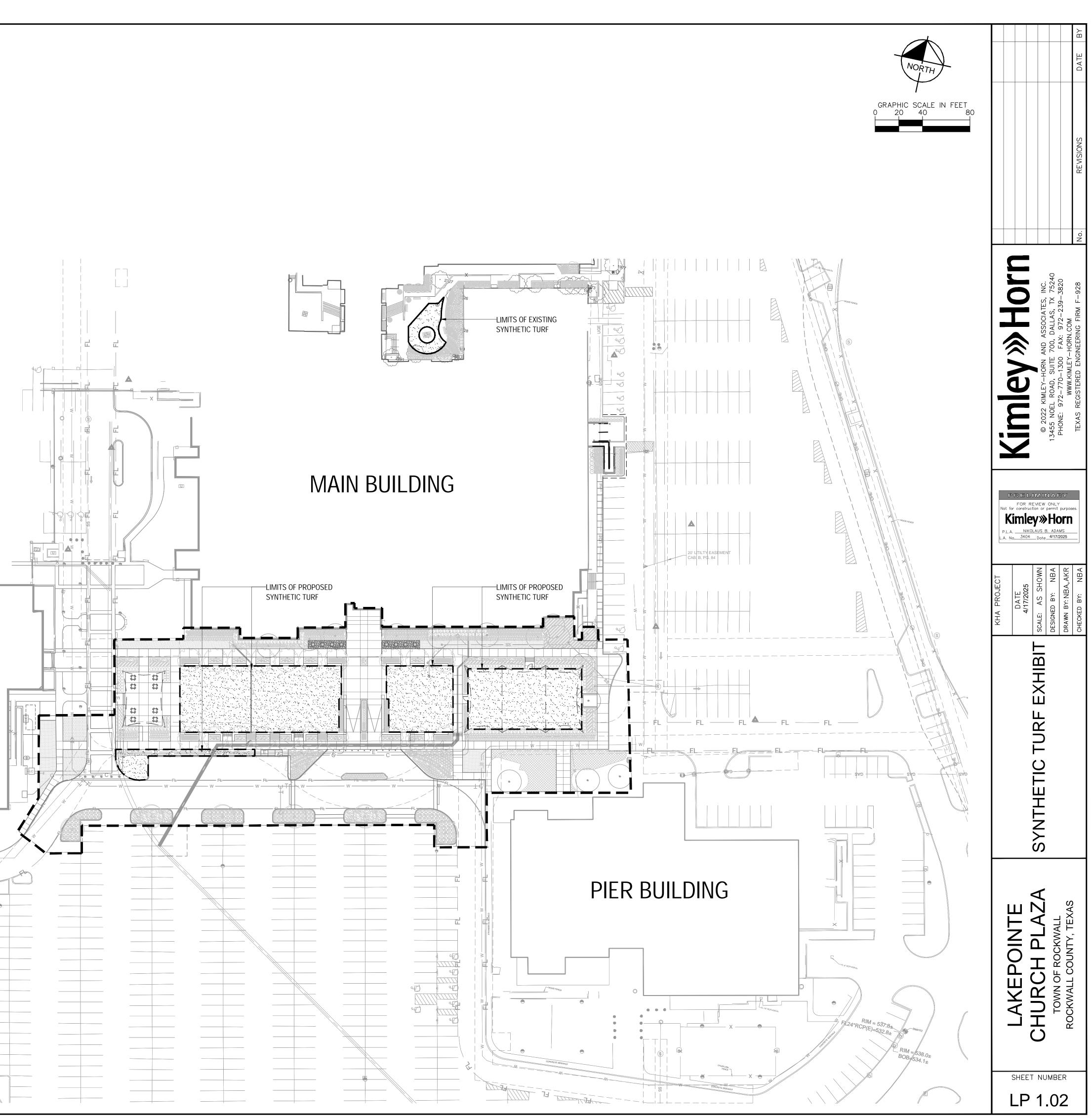
STIVIDUL		
TREES	AC	2
	BD	20
	QC	6
SHRUBS	ICH	194
	LL2	122
$\left( \begin{array}{c} \\ \\ \\ \end{array} \right)$	MDT	88
$\zeta \cdot \dot{\zeta}$	NC	194
(*)	SGA	172
GRASSES	MUH	70
$\left(\begin{array}{c} \\ + \end{array}\right)$	NAS	408
$\bigotimes$	PEH	337
GROUND	COVERS	
	CDS	725
	SOD	3,845 s
	EUF	597
	LVT	998
	SEA	82
	TRA	884
MISC	CODE	<u>QTY</u>
	SOD	TBD
· · · · ·	STEEL EDGING	TBD
	MULCH	TBD

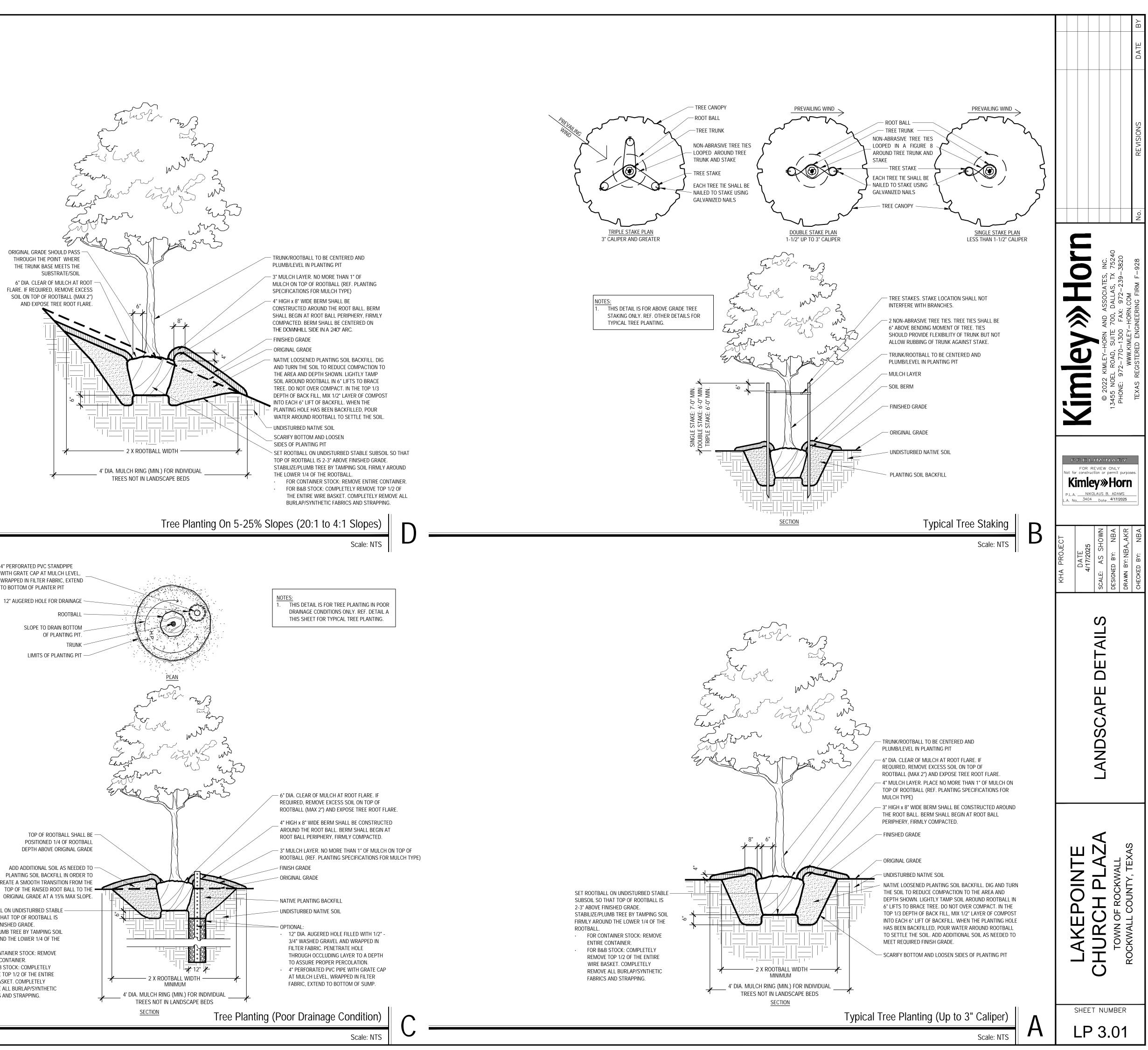






SITE PLAN SIGNATURE BLOCK: APPROVED: I hearby certify that the above and foregoing site plan for a development in the City of Rockwall, Texas, was approved by the Planning & Zoning Commission of the City of Rockwall on the \_\_\_\_ day of \_\_\_\_\_, \_\_\_\_. WITNESS OUR HANDS, this \_\_\_\_ day of \_\_\_\_\_, \_\_\_\_ Planning & Zoning Commission, Chairman Director of Planning and Zoning HARDSCAPE PLAN LAKEPOINTE CHURCH PLAZA ADDRESS: 701 I30, TX OVERLAY DISTRICT: IH-30, (PT OF 34.49 AC TR) RCAD PROP ID: 53836 CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS LANDSCAPE ARCHITECT: KIMLEY-HORN AND ASSOCIATIES, INC **OWNER:** LAKEPOINTE CHURCH 701 E INTERSTATE 30, 6160 WAREN PKWY, SUITE 210 ROCKWALL, TX 75087 FRISCO, TX 75034 PHONE: 972-335-3580 (469) 698-2200 CONTACT: NIK ADAMS, PLA. CAUTION!!  $\square$ EXISTING UNDERGROUND UTILITIES IN THE AREA 2 CONTRACTOR IS RESPONSIBLE FOR DETERMINING THE HORIZONTAL AND VERTICAL LOCATION OF ALL UTILITIES PRIOR TO CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR ANY REPAIRS TO EXISTING UTILITIES DUE TO DAMAGE INCURRED DURING CONSTRUCTION. CONTRACTOR SHALL NOTIFY THE ENGINEER OF ANY DISCREPANCIES ON THE PLANS. Know what's **below. Call before you dig**. BRIDGE BUILDING G.



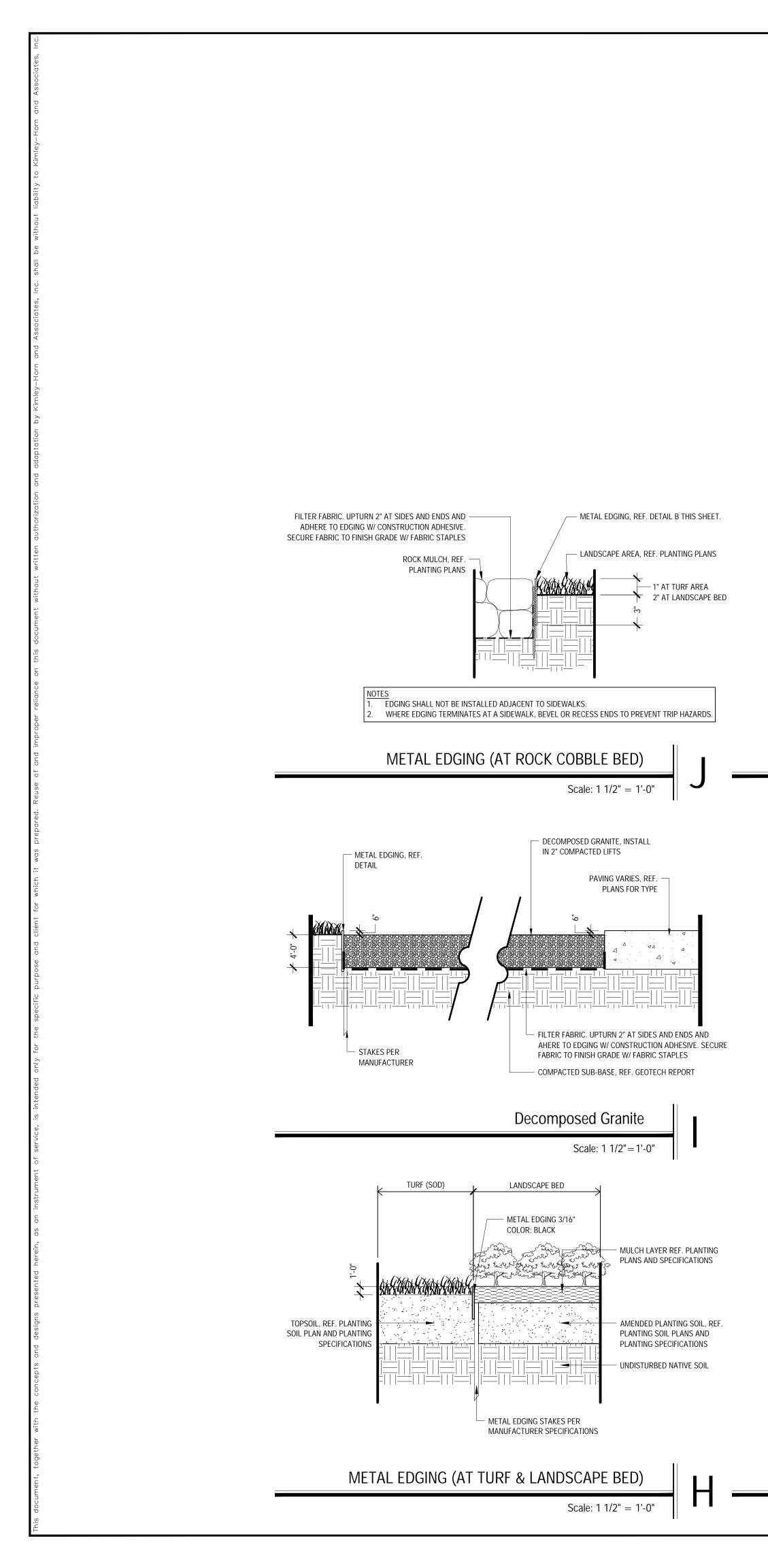


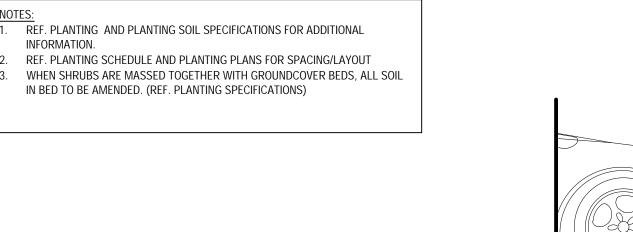
	4" PERFORATED PVC STANDPIPE WITH GRATE CAP AT MULCH LEVEL, WRAPPED IN FILTER FABRIC, EXTEND TO BOTTOM OF PLANTER PIT
	12" AUGERED HOLE FOR DRAINAGE
	ROOTBALL
	SLOPE TO DRAIN BOTTOM OF PLANTING PIT. TRUNK
	LIMITS OF PLANTING PIT -
E	

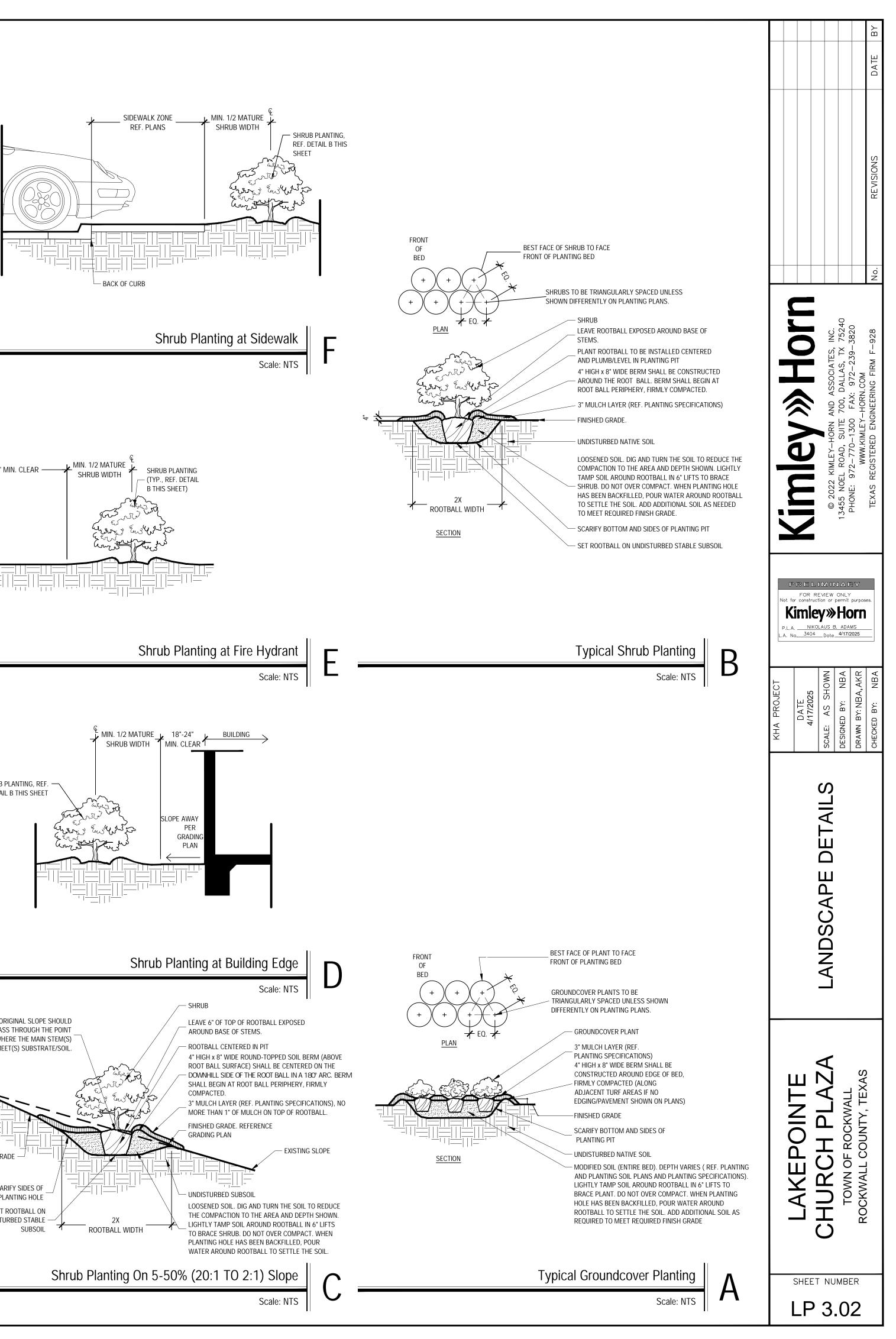
ADD ADDITIONAL SOIL AS NEEDED TO -PLANTING SOIL BACKFILL IN ORDER TO CREATE A SMOOTH TRANSITION FROM THE TOP OF THE RAISED ROOT BALL TO THE

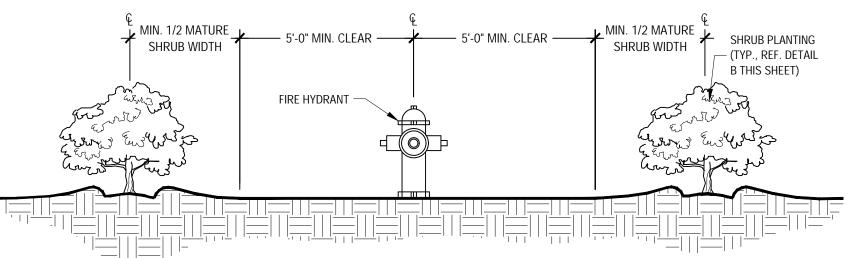
SET ROOTBALL ON UNDISTURBED STABLE SUBSOIL SO THAT TOP OF ROOTBALL IS 2-3" ABOVE FINISHED GRADE. STABILIZE/PLUMB TREE BY TAMPING SOIL FIRMLY AROUND THE LOWER 1/4 OF THE ROOTBALL.

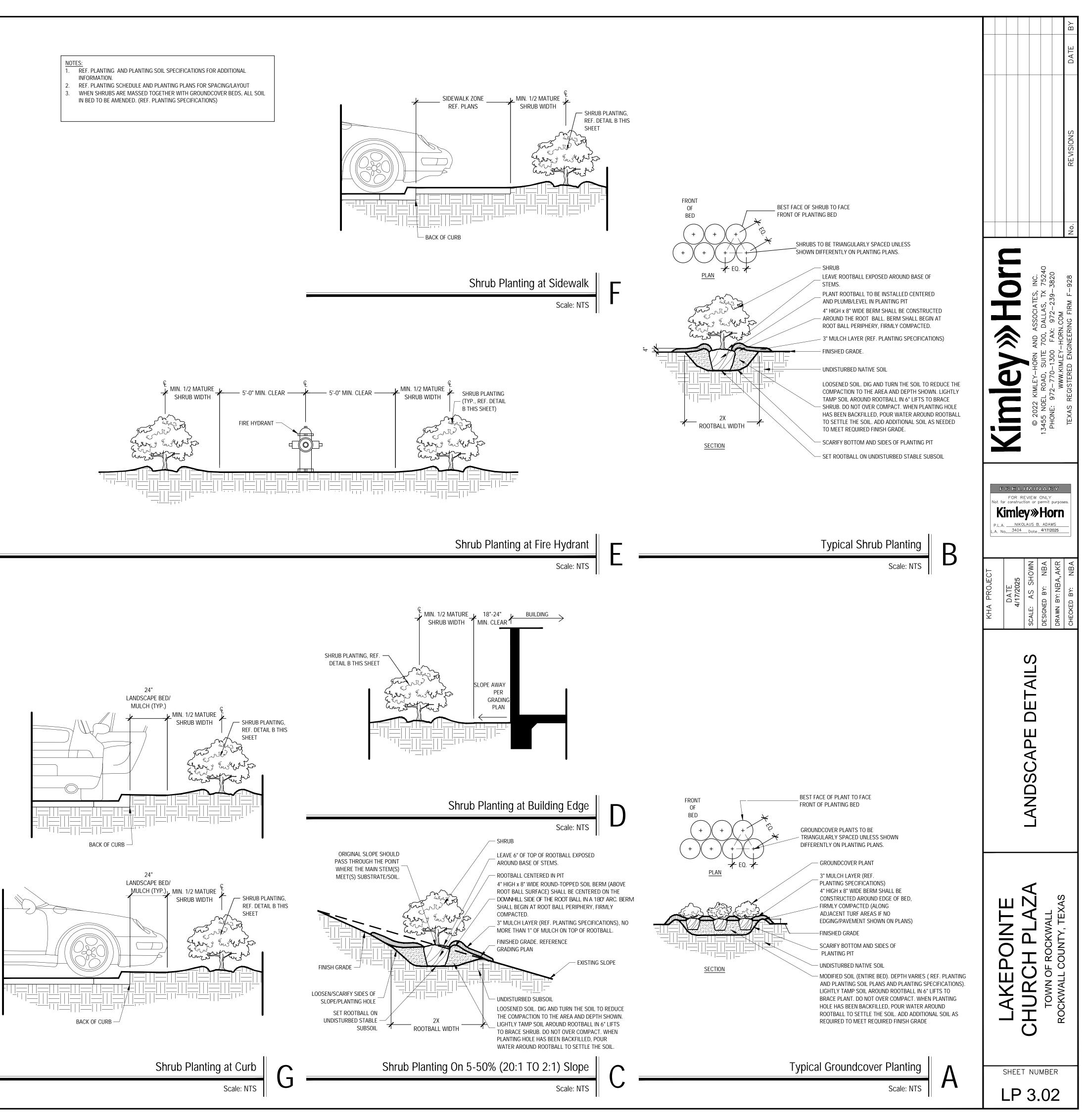
• FOR CONTAINER STOCK: REMOVE ENTIRE CONTAINER. FOR B&B STOCK: COMPLETELY REMOVE TOP 1/2 OF THE ENTIRE WIRE BASKET. COMPLETELY REMOVE ALL BURLAP/SYNTHETIC FABRICS AND STRAPPING.

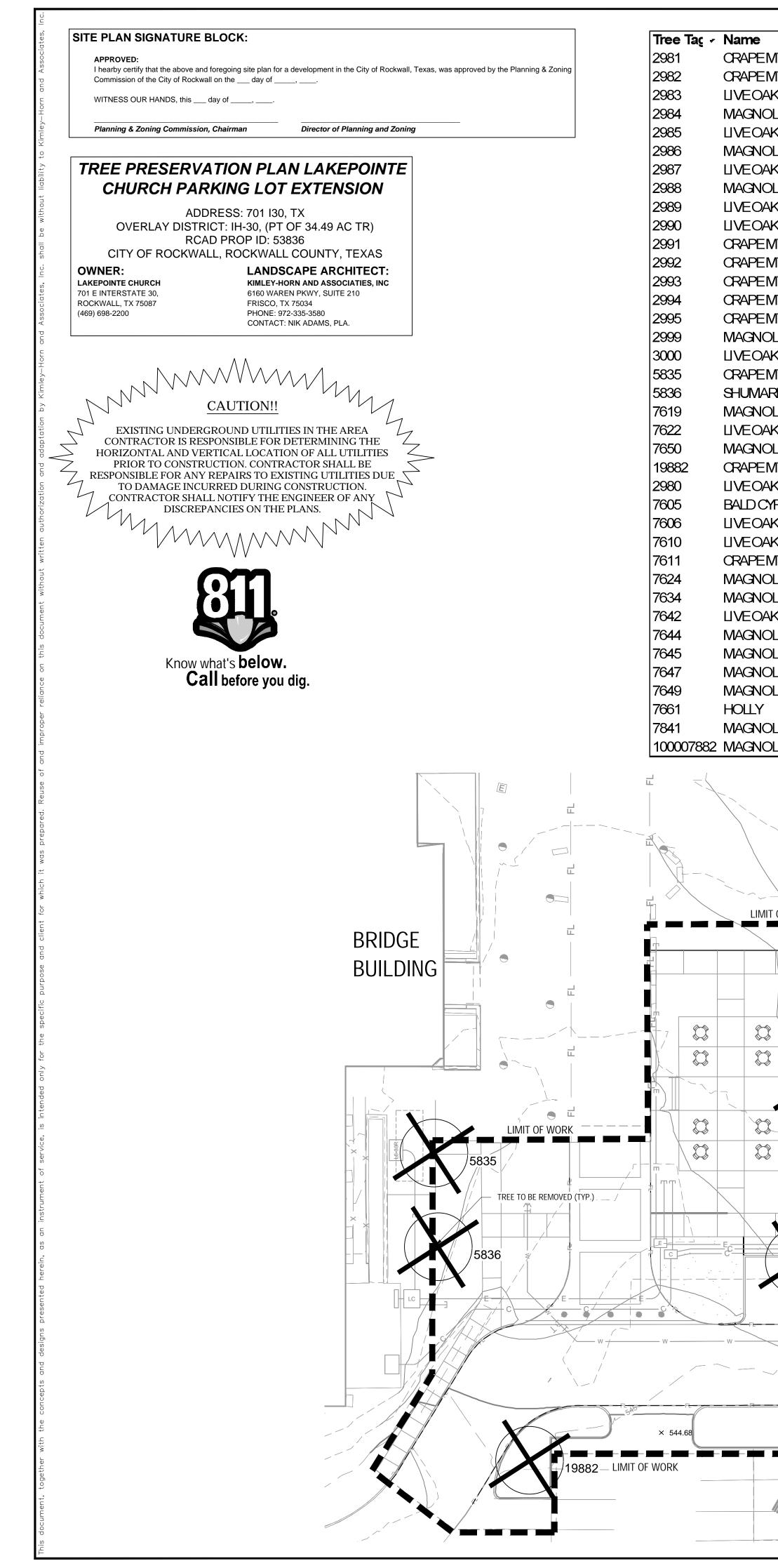




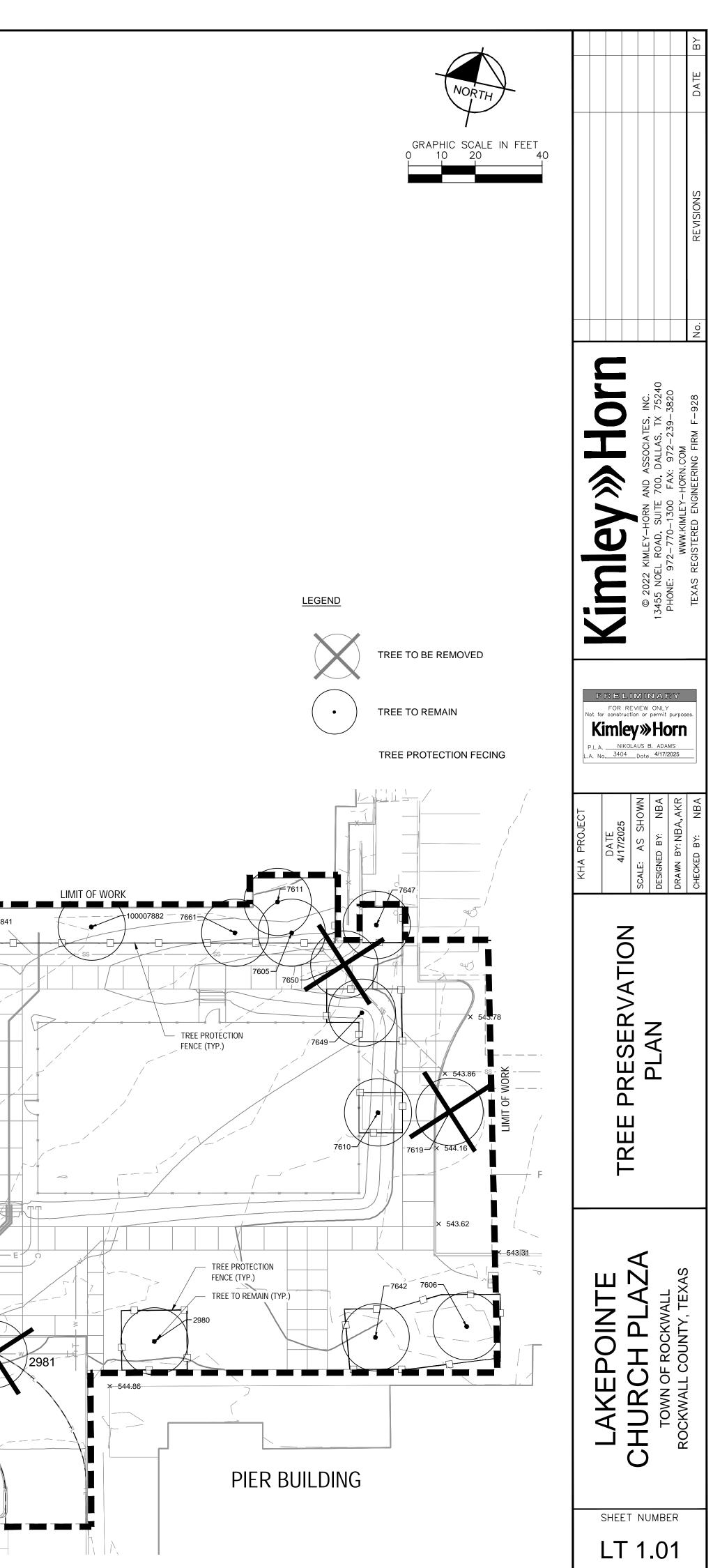


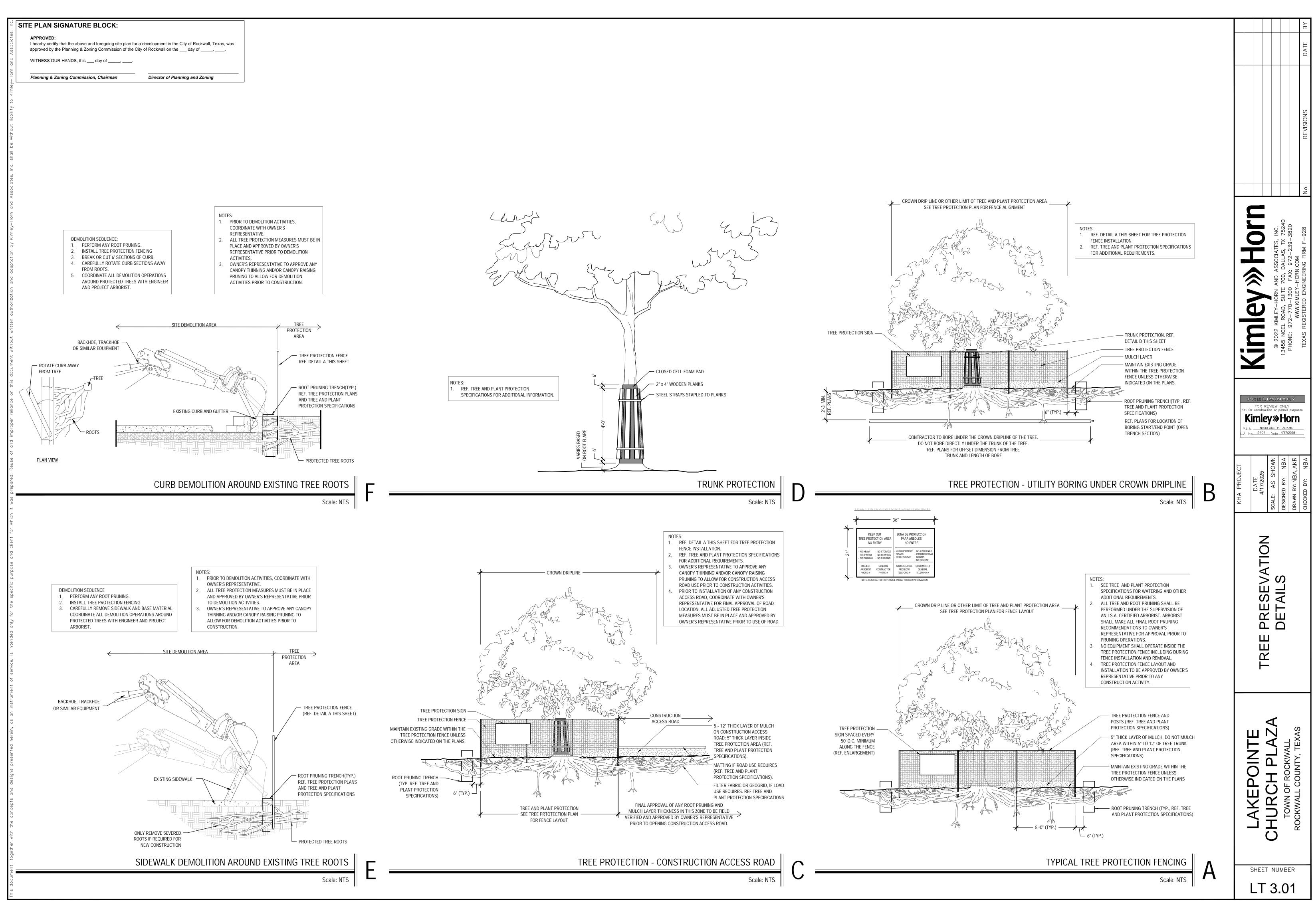


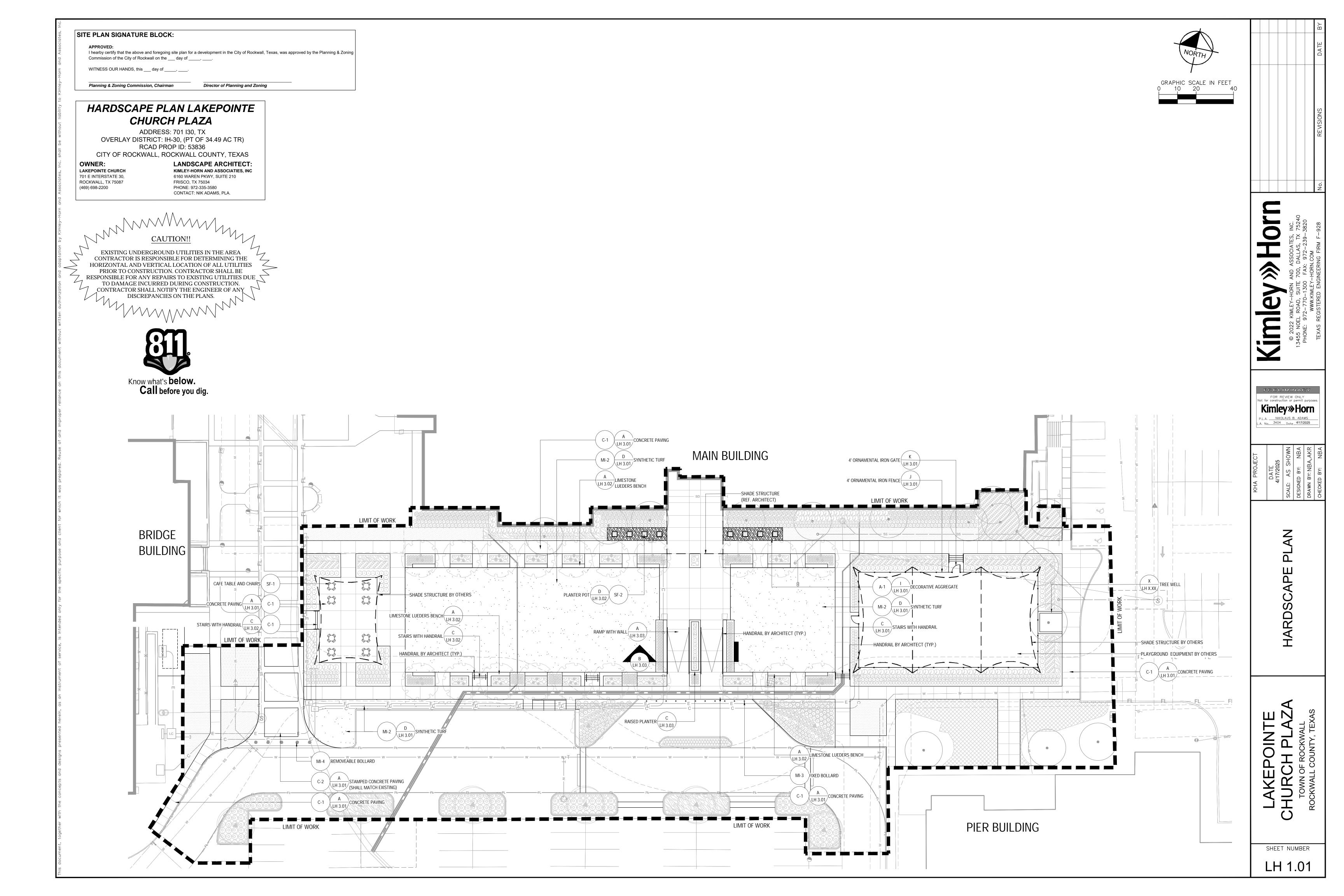




MARTE T SNAPS NAP-stated WARTE T SNAPS Nap-		· DBH ·		Protection Status	- Mitigation Requir-			
<ul> <li>XI. 11 RANCA Primary Protected 211</li> <li>XI. 15 RANCA Primary Protected 172</li> <li>XI. 15 RANCA Primary Protected 172</li> <li>XI. 16 RANCA Primary Protected 172</li> <li>XI. 17 RANCA Primary Protected 172</li> <li>XI. 18 RANCA Primary Protected 174</li> <li>XI. 19 RANCA Primary Protected 175</li> <li>XI. 19 RANCA Primary Protected 175</li> <li>XI. 10 RANCA Primary Protected 175</li> <li>XI. 21 RANCA Primary Protected 175</li> <li>XI. 22 RANN Primary Protected 175</li> <li>XI. 21 RANCA Primary Protected 175</li> <li>XI. 22 RANN Primary Protected 175</li> <li>XI. 22 RANN Primary Protected 175</li> <li>XI. 22 RANN Primary Protected 175</li> <li>XI. 23 RANN Primary Protected 175</li> <li>XI. 24 RANN Primary Protected 176</li> <li>XI. 27 RANN Primary Protected 177</li> <li>XI. 27 RANN Primary Protected 178</li> <li>XI. 27 RANN Primary Protected 178</li> <li>XI. 27 RANN Primary Protected 178<th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></li></ul>								
JUA     11"     RBMAME     Primary Protocol     11"       JUA     12"     RBMAME     Primary Protocol     20"       JUA     12"     RBMAME     Primary Protocol     10"       K     10"     PT     RBMAME     Primary Protocol       K     10"     PT     RBMAME     Primary Protocol       MRTLE     T     RBMAME     Primary Protocol     20"       MRTLE     T     RBMAME     Primary Protocol     20"       MRTLE     T     RBMAME     Primary Protocol     20"       MRTLE     T     RBMAME     Primary Protocol     0"       MA     0"     RBMAME     Primary Protocol     0"       MA     10"     RBMAME     Primary Protocol					04"			
<ul> <li>K. 17 REMONE PrimaryPolicited 17</li> <li>K. 22 REMONE PrimaryPolicited 27</li> <li>K. 10 REMONE PrimaryPolicited 172</li> <li>K. 10 REMONE PrimaryPolicited 172</li> <li>K. 10 REMONE PrimaryPolicited 175</li> <li>K. 10 REMONE PrimaryPolicited 175</li> <li>K. 10 REMONE PrimaryPolicited 175</li> <li>K. 21 REMONE PrimaryPolicited 175</li> <li>K. 22 REMONE PrimaryPolicited 175</li> <li>K. 23 REMONE PrimaryPolicited 175</li> <li>K. 24 REMONE PrimaryPolicited 175</li> <li>K. 27 REMONE PrimaryPolicited 175</li> <li>K. 17 REMONE PrimaryPolicited 176</li> <li>K. 17 REMONE PrimaryPolicited 176</li> <li>K. 10 REMONE Prima</li></ul>				-				
JJA     15"     RBXDAE     Primary Polostad     15"       JIA     12"     RBXDAE     Primary Polostad     27       JIA     12"     RBXDAE     Primary Polostad     12"       KK     19"     RBXDAE     Primary Polostad     19"       MRTLE     T     RBXDAE     Not Polostad     27"       MRTLE     T     RBXDAE     Primary Polostad     10"       MRTLE     T     RBXDAE     Primary Polostad				-				
NA     12     REMARK Primary Protected     12       K     19     REMARK Primary Protected     19       MRTLE     17     REMARK Primary Protected     10       MA     17     REMARK Primary Protected <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td>				-				
<ul> <li>K. 187 ERAXAF Findary/Posted 197</li> <li>MRTIE T' FRAXAF NoiPoletal 107</li> <li>MRTIE T' FRAXAF NoiPoletal 0</li> <li>MRTIE T' FRAXAF NoiPoletal 107</li> <li>MRTIE T' FRAXAF NoiPoletal 107</li> <li>MARTIE T' FRAXAF NoiPoletal 10</li></ul>	¥K			•				
<ul> <li>K. 197 REVACH. Not Protocoid 197</li> <li>MRTLE 1" REVACH. Not Protocoid MRTLE 1" REVACH. Not Protocoid 187</li> <li>K. 237 REVACH. Not Protocoid 187</li> <li>K. 337 REVACH. Not Protocoid 187</li> <li>K. 337 REVACH. Not Protocoid 187</li> <li>K. 337 REVACH. Not Protocoid 167</li> <li>ZUA 107 REVACH. Not Protocoi</li></ul>								
MARTIE 1" REVOUC Not Protected MARTIE 1" REVOUT Not Protected PCOKK 6" REVOUT NOT PROT				-				
MRTLE 1' FRAUCE Not Polacidad MRTLE 1' FRAUCE Primary Polacidad 10' MRTLE 1' FRAUCE Not Polacidad 10' MRTLE 1' FRAUCE Primary Polacidad 10' MRTLE 1' FRAUCE Primary Polacidad 10' RRMUE Primary Polacidad 10' RRMUE Primary Polacidad 10' MRTLE 1' FRAUCE Not Polacidad 10' MRTLE 1' FRAUCE Not Polacidad 10' RRMUE Primary Polacidad 10' RRMUE Pr				•	19.			
MRTILE 1" FRAMUM Nor Polocidal MRTIL 2" REMOVE Primary/Polocidal 16" KELL 2" REMOVE Primary/Polocidal 16" KELL 2" REMOVE Primary/Polocidal 0" KRTILE 1" REMOVE Primary/Polocidal 0" KRTIE 1" REMOVE Primary/Polocidal 10" KRTIE 1" REMOVE Primary/Polocidal 10" KRTIE 2" REMOVE Primary/Polocidal 10" KRTIE 1" REMOVE Primary/Polocidal 10" KRTIE 10 REMOVE PRIMI PRIMIN/Polocidal 10" KRTIE 10 REMOVE PRIMI PRIMI POLOCIDAL 10" KRTIE 10 REMOVE PRIMI PRIMI POLOCIDAL 10" KRTIE 10 REMOVE PRIMI PRIMI POLOCIDAL 10" KRTIE 10" KRTIE 10 REMOVE PRIMI PRIMI POLOCIDAL 10" KRTIE 10 REMOVE PRIMI PRIMI PRIMI POLOCIDAL 10" KRTIE 10 REMOVE PRIMI PRIMI PRIMI PRIMI POLOCIDAL 10" KRTIE 10 REMOVE PRIMI PRIM								
MRTRE 1" FRAXE PrimaryProtected 16" K 27 FRAXE PrimaryProtected 16" K 27 FRAXE PrimaryProtected 0° K 16 FRAXE PrimaryProtected 0° K 16 FRAXE PrimaryProtected 10" K 16 FRAXE PrimaryProtected 10" K 17 FRAXIN PrimaryProtected 10" K 10 FRAXI								
DUA 187 FENCEE Frimany Protocod 187 WRTEE 11 FENCEE Not Protocol 227 DUA 57 FENCEE Frimany Protocod 57 DUA 57 FENCEE Frimany Protocod 57 DUA 57 FENCEE Frimany Protocod 57 DUA 107 FENCEE Frimany Protocod 107 WRTEE 11 FENCEE Not Protocol 107 WRTEE 12 FENCEE Frimany Protocod 107 WRTEE 12 FENCEE Not Protocol 107 DUA 127 FENCEE Frimany Protocod 107 WRTEE 127 FENCEE Not Protocol 107 DUA 127 FENCEE Frimany Protocod 107 WRTEE 127 FENCEE Not Protocol 107 DUA 128 FENCEE NOT 107 DUA 1	MYRTLE	1"	REMOVE	Not Protected				
K 27 ENACE PrimaryProtocod 27 RPACKE No Polacized 9' SUA 9' ENACE PrimaryProtocod 9' K 19' ENACE PrimaryProtocod 19' KK 19' ENACE PrimaryProtocod 19' KK 19' ENACE PrimaryProtocod 10' MRTLE 1' ENACE No Protocod 10' MRTLE 1' ENACE No Protocod 10' MRTLE 1' ENACE PrimaryProtocod 10' MRTLE 1' ENACE PrimaryProtocod 10' MRTLE 1' ENAMIN PrimaryProtocod 10' MATER 1' ENAMIN PrimaryProtocod 10' MAIN 22' ENAMIN PrimaryProtocod 10' MAIN 22' ENAMIN PrimaryProtocod 10' MAIN BUILDING 10' MA								
MRTLE 1 PARCH Normap Protected 97 NA 97 PARCA Primap Protected 97 NA 107 PARCA Primap Protected 107 MRTLE 1 PERCON Normap Protected 107 MRTLE 107 PERCON Primap Protected 107 MRTLE 107 PERCON PRIMA PITTLE 107 MRTLE 107 PERCON PITTLE 107 MRTLE 107 MRTLE 107 PERCON PITTLE 107 MRTLE 107 MRTL				-				
BCOKK 6° REACE PrimaryPolecided 0° K. 10° REACE PrimaryPolecided 0° K. 10° REACE PrimaryPolecided 0° WRTEL 1° REACE NotPolecided 10° WRTEL 1° REACE NotPolecided 10° WRTEL 1° REACH PrimaryPolecided 10° K. 10° REANN PrimaryPolecide 10° K. 10° REANN PrimaryPolecide 10° K. 10° REANN PrimaryPolecide 10° K. 10° REANN PrimaryPolecide 10° K. 10°				-	23			
XIA     97     RetWork     Primacy Protocod     97       XIA     107     RetWork     Primacy Protocod     107       WRTE     119     RetWork     Primacy Protocod     107       WRTE     197     RetWork     Primacy Protocod     107       WRTE     107     RetWork     Primacy Protocod     107       WRTE     107     RetWork     Primacy Protocod     107       WRTE     107     RetWork     Primacy Protocod     107       WAT     127     RetWork     Primacy Protocod     107       WAT     128					6"			
K. 16° FRANCE PrimaryPotected 10° MRRIE T FRANK NotPotected 10° MRRIE T FRANK PrimaryPotected 10° MRRIE T FRANK PrimaryPotected 10° MRRIE 10° FRANK PrimaryPotected 10° K. 10° FRANK PrimaryPotected 10° 21.A 12° FRANK PrimaryPotected 10° 21.A 12° FRANK PrimaryPotected 10° 21.A 12° FRANK PrimaryPotected 10° 21.A 12° FRANK PrimaryPotected 10° 21.A 10° FRANK PrimaryPotected 10° 22.A 10° 24.A 10° 24.A 10				-				
MMTRE 1" FRAMN Primary Potected MERES 20' FRAMN Primary Potected WE 20' FRAMN Primary Potected WARD 10' FRAMN Primary Potected ULA 12' FRAMN Primary Potec	₩.	16''		•	16''			
K. 197 FEMAIN Finary Potected WFESS 207 FEMAIN Pinary Potected K. 207 FEMAIN Pinary Potected XLA 127 FEMAIN Pinary Potected	ЛЦΑ	10''		Primary Protected	10''			
MHESS 27 REMAIN Friedurd Thee K 27 REMAIN Primary Protected X 17 REMAIN Primary Protected X 10 122 REMAIN Primary Protected X1A 122 REMAIN Primary Protected X1A 127 REMAIN								
K. 207 REMAIN Primary Protocoled MRTIE 107 REMAIN Primary Protocoled MRTIE 107 REMAIN Primary Protocoled XIA 127 REMAIN Primary Protocoled XIA 137 REMAIN Primary Protocoled XIA 137 REMAIN Primary Protocoled XIA 137 REMAIN Primary Protocoled XIA 127 REMAIN Primary Protocoled				-				
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K 10° REMAIN Primary Protected DUA 12° REMAIN Primary Protected DUA 13° REMAIN Primary Protected DUA 10° REMAIN Primary Protected DUA 12° REMAIN Primary Protected DU	АЦС	12"	REMAIN	-				
ALA 12" REMAIN Primary Protected ALA 13" REMAIN Primary Protected ALA 10" REMAIN Primary Protected ALA 10" REMAIN Primary Protected ALA 12" REMAIN Primary Protected ALA 12				-				
DLA     13°     REMAIN     Primary Protected       DLA     10°     REMAIN     Primary Protected       DLA     10°     REMAIN     Primary Protected       DLA     12°				-				
DUA 10° REMAIN Primary Protected DUA 10° REMAIN Primary Protected G° REMAIN Primary Protected DUA 12° REM				-		Total Mitigation Inc	ches: 215"	
DUA 10" REMAIN Primary Protected DUA 12" REMAIN Primary Protected				-		Total Inches Propo	osed: 88"	
6'     REMAIN     Primary Protected       BUA     12'     REMAIN     Primary Protected       UA     12'     REMAIN     Primary Protected         Interprint Ring Bad         Intere Ring Bad <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td>				-				
JUA 12' REMAIN PrimaryProtected UIA 12' REMAIN PrimaryProtected TOTAL BET MAIN BUILDING FOR WORK TO RECKET TO RECKE			REMAIN	-		Lakepointe Ring Ro	bad	
				•		Project:	704	
		12"	REMAIN	Primary Protected			TOTAL: 831"	
2990 2990 2991 x 544.60 x 544.60		7622			TREE PROTECTION FENCE (TYP.) TREE TO BE REMOVED (TYP.)		TREE TO 2999 3000 2984 2785	PREMAIN (TYP.)
2991 x 544.62 x 544.47 x 544.60	F	2995	FL.	2994 2993		2990	2983	
	F	× 544.			2991	FtFt		2982
							LIMIT OF WORK	







SITE PLAN SIGNATURE BLOCK:

### APPROVED:

I hearby certify that the above and foregoing site plan for a development in the City of Rockwall, Texas, was approved by the Planning & Zoning Commission of the City of Rockwall on the \_\_\_\_ day of \_\_\_\_\_, \_\_\_\_.

\_\_\_\_

Planning & Zoning Commission, Chairman

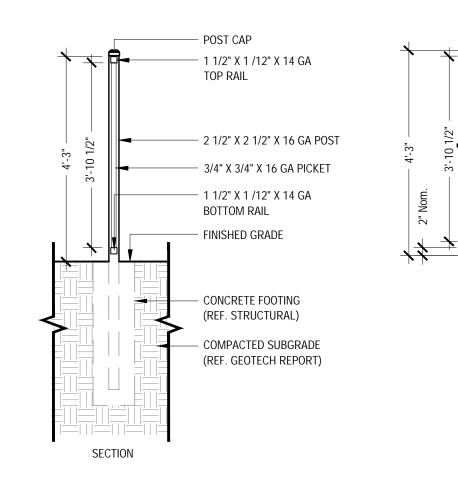
Director of Planning and Zoning

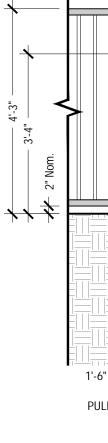
## NOTE:

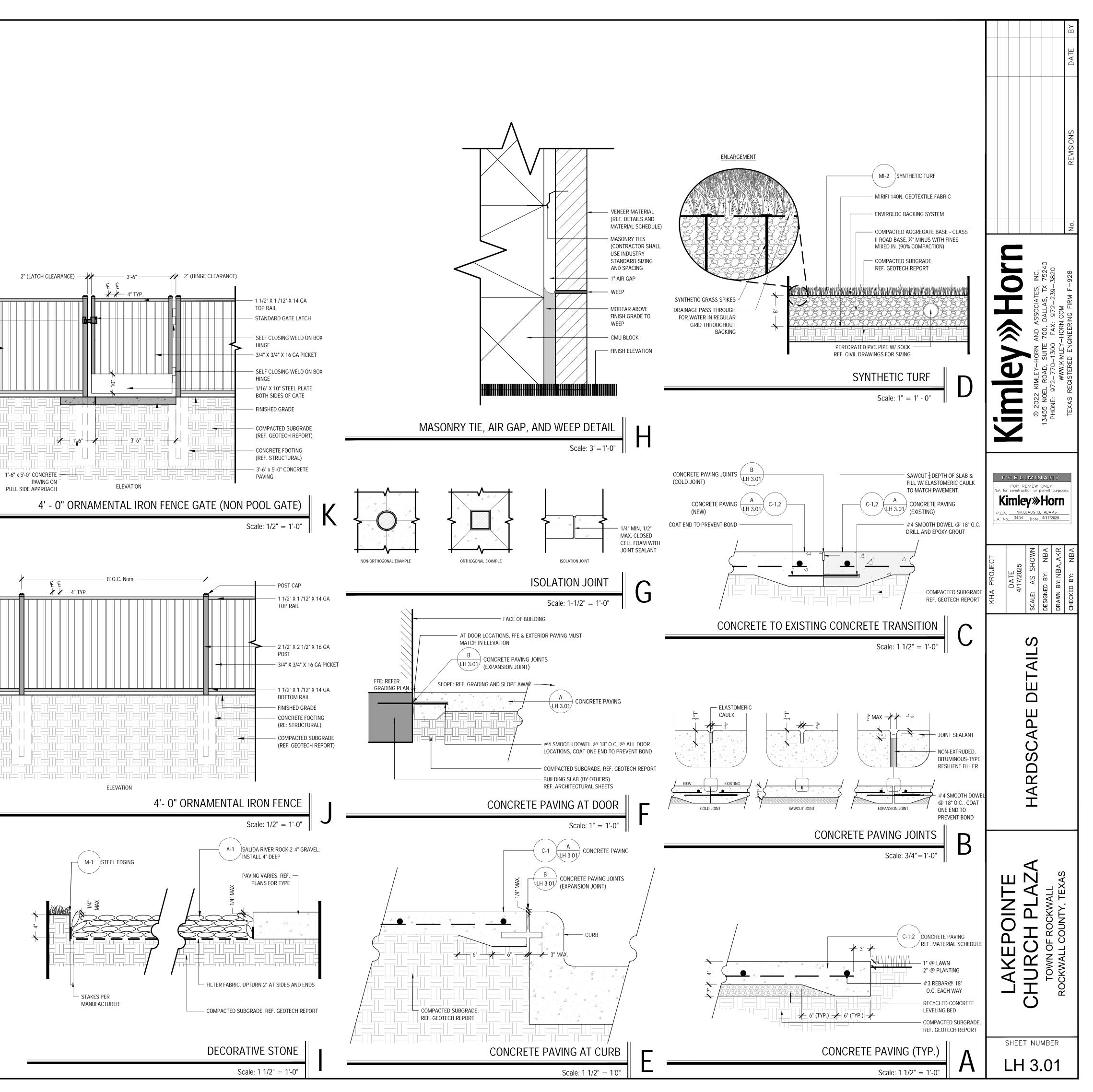
WALLS.

 STRUCTURAL ENGINEERING BY OTHERS.
 ALL EXPOSED STONE / WOOD / CONCRETE SHALL RECEIVE STONE / WOOD / CONCRETE SEALANT. REFER TO MATERIALS SCHEDULE FOR MATERIALS AND SPECIFICATIONS.
 CONTRACTOR SHALL REMOVE ALL EXCESS POLYMERIC SAND PRIOR TO WETTING PAVER AREAS.
 CONCRETE DEPTH VARIES DEPENDING ON USE. REFERENCE CITY OF PLANO STANDARDS.
 REFERENCE LANDSCAPE PLANS FOR MATERIALS AND FINISHES OF STEPS, LANDINGS, AND ELEVATIONS OF ADJACENT

- THESE DETAILS ARE INTENDED TO SHOW DESIGN INTENT ONLY. THE CONTRACTOR
   SHALL PREPARE SHOP DRAWINGS, SIGNED AND SEALED BY A PROFESSIONAL
- ENGINEER, LICENSED TO PRACTICE IN THE STATE OF TEXAS, FOR REVIEW AND
- APPROVAL BY THE LANDSCAPE ARCHITECT, PRIOR TO ANY FABRICATION AND/OR
   CONSTRUCTION.







SITE PLAN SIGNATURE BLOCK:

## APPROVED:

I hearby certify that the above and foregoing site plan for a development in the City of Rockwall, Texas, was approved by the Planning & Zoning Commission of the City of Rockwall on the \_\_\_\_ day of \_\_\_\_\_, \_\_\_\_. WITNESS OUR HANDS, this \_\_\_\_ day of \_\_\_\_\_, \_\_\_\_.

Planning & Zoning Commission, Chairman

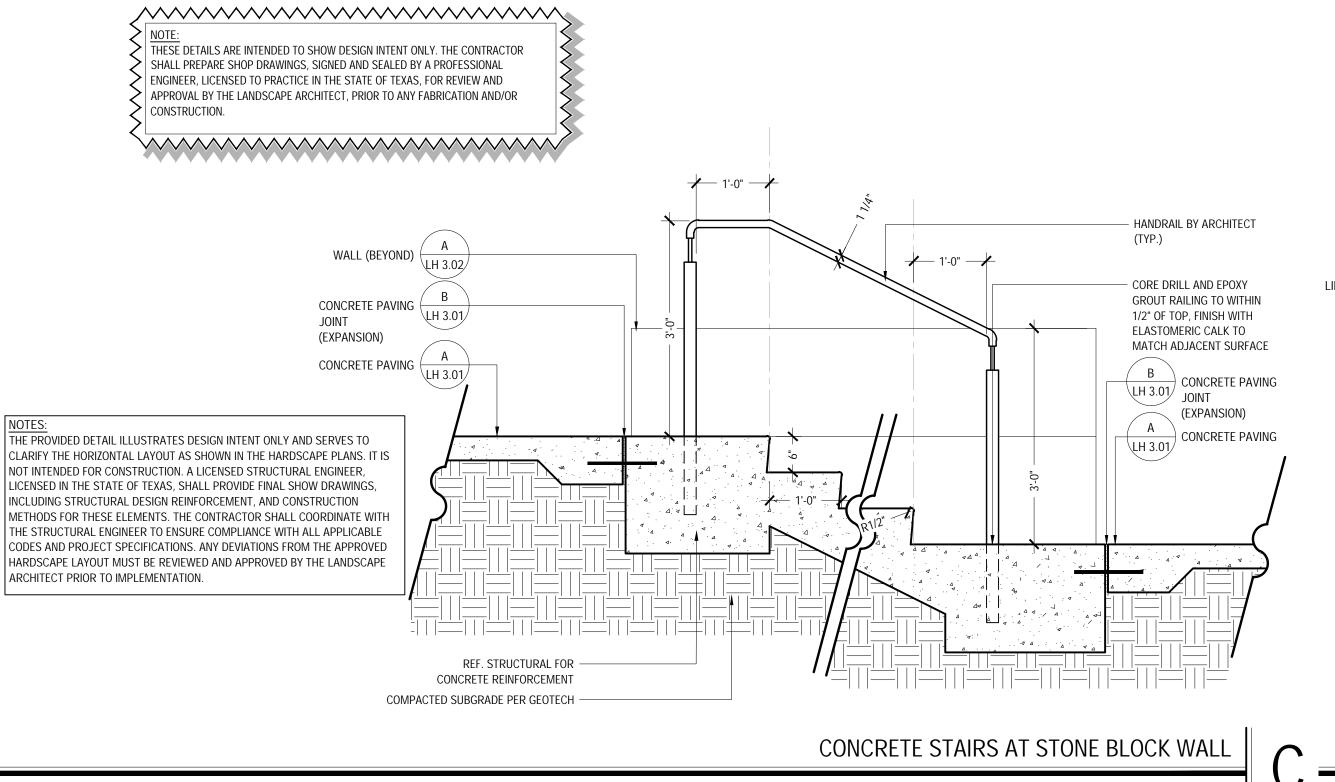
Director of Planning and Zoning

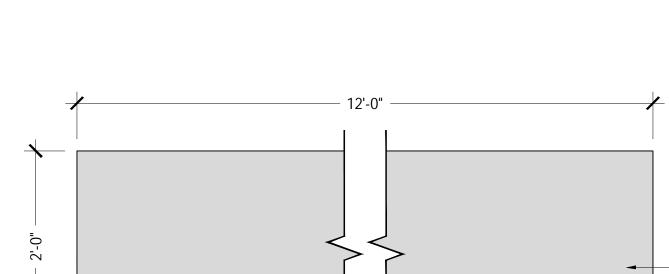
## NOTE:

1. STRUCTURAL ENGINEERING BY OTHERS. 3. ALL EXPOSED STONE / WOOD / CONCRETE SHALL RECEIVE STONE / WOOD / CONCRETE SEALANT. REFER TO MATERIALS SCHEDULE FOR MATERIALS AND SPECIFICATIONS. 4. CONTRACTOR SHALL REMOVE ALL EXCESS POLYMERIC SAND PRIOR TO WETTING PAVER AREAS. 5. CONCRETE DEPTH VARIES DEPENDING ON USE. REFERENCE CITY OF PLANO STANDARDS. 6. REFERENCE LANDSCAPE PLANS FOR MATERIALS AND FINISHES OF STEPS, LANDINGS, AND ELEVATIONS OF ADJACENT WALLS.



ARCHITECT PRIOR TO IMPLEMENTATION.

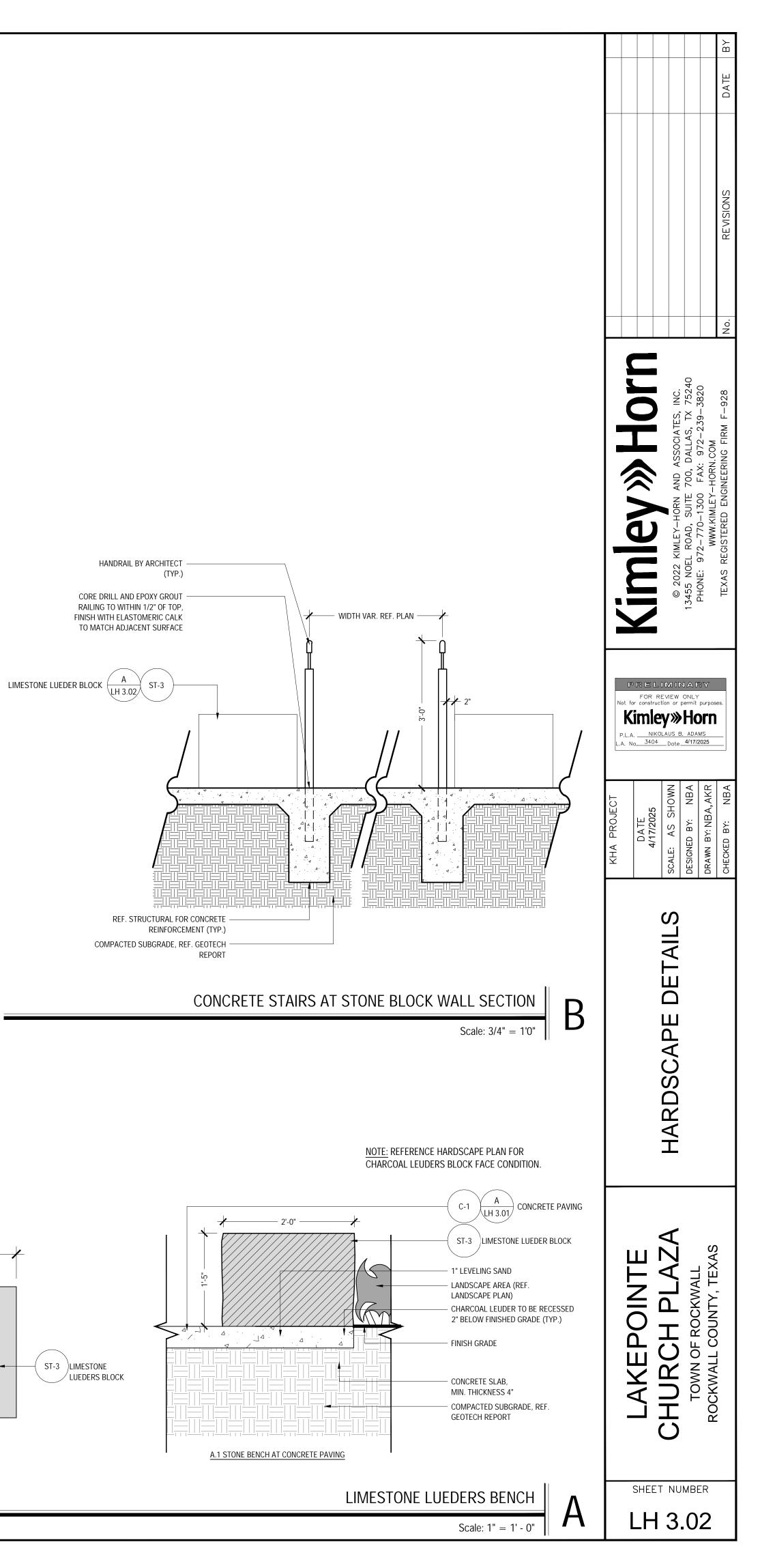




Scale: 3/4" = 1'0"

THESE DETAILS ARE INTENDED TO SHOW DESIGN INTENT ONLY. THE CONTRACTOR SHALL PREPARE SHOP DRAWINGS, SIGNED AND SEALED BY A PROFESSIONAL ENGINEER, LICENSED TO PRACTICE IN THE STATE OF TEXAS, FOR REVIEW AND APPROVAL BY THE LANDSCAPE ARCHITECT, PRIOR TO ANY FABRICATION AND/OR CONSTRUCTION.

A.2 STONE BENCH (PLAN)



SITE PLAN SIGNATURE BLOCK:

### APPROVED:

I hearby certify that the above and foregoing site plan for a development in the City of Rockwall, Texas, was approved by the Planning & Zoning Commission of the City of Rockwall on the \_\_\_\_ day of \_\_\_\_\_, \_\_\_\_.

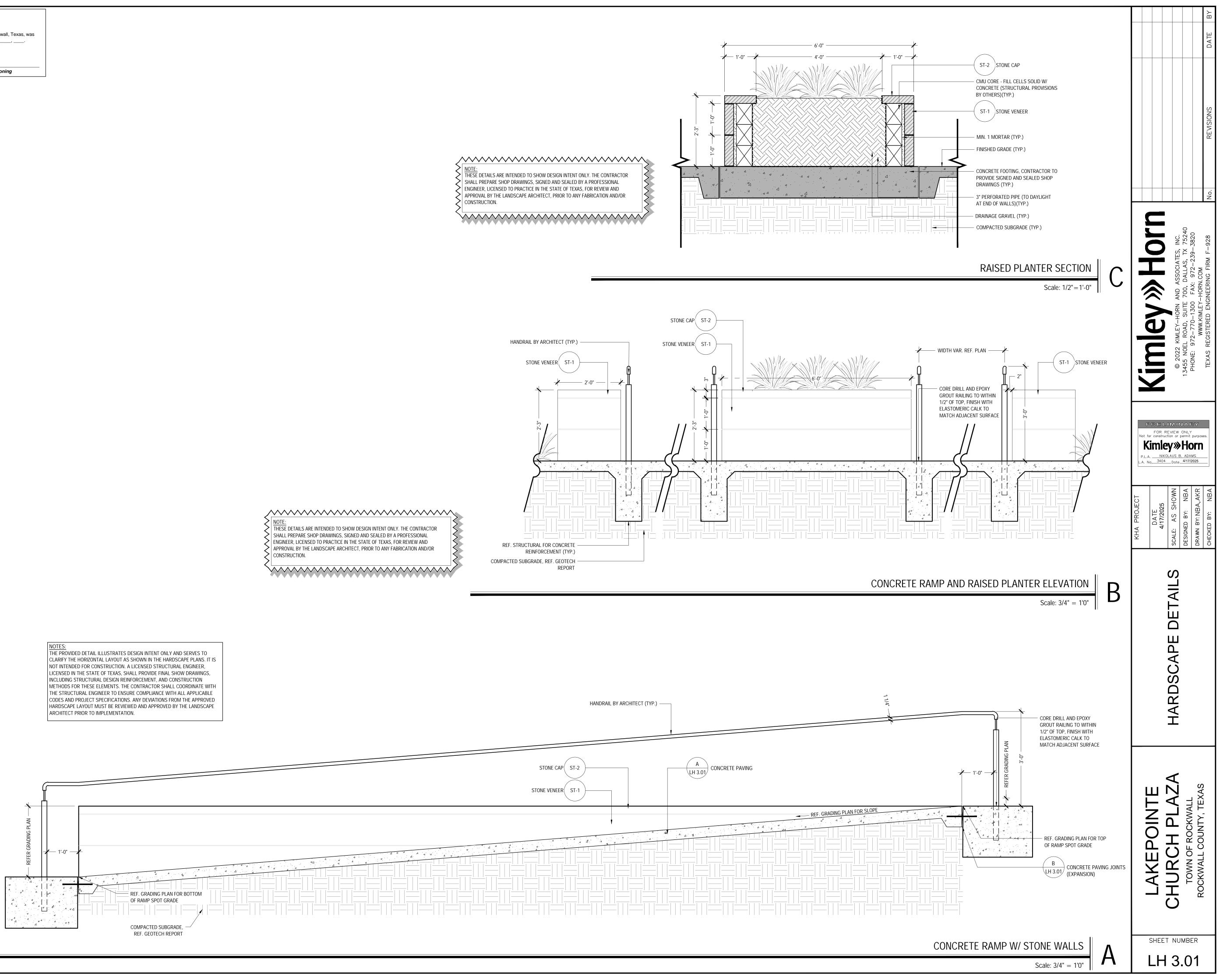
WITNESS OUR HANDS, this \_\_\_ day of \_\_\_\_, \_\_\_\_.

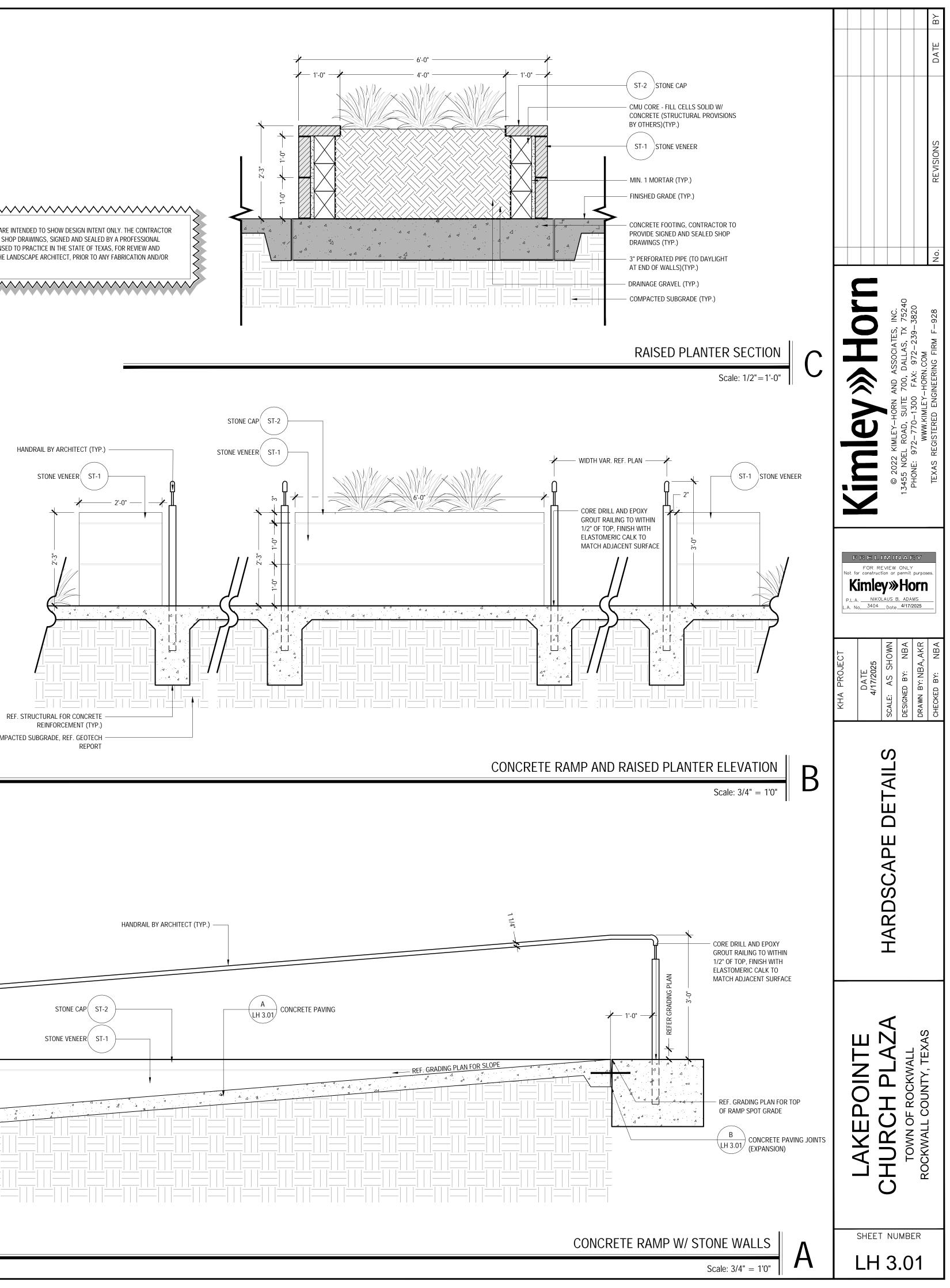
Planning & Zoning Commission, Chairman

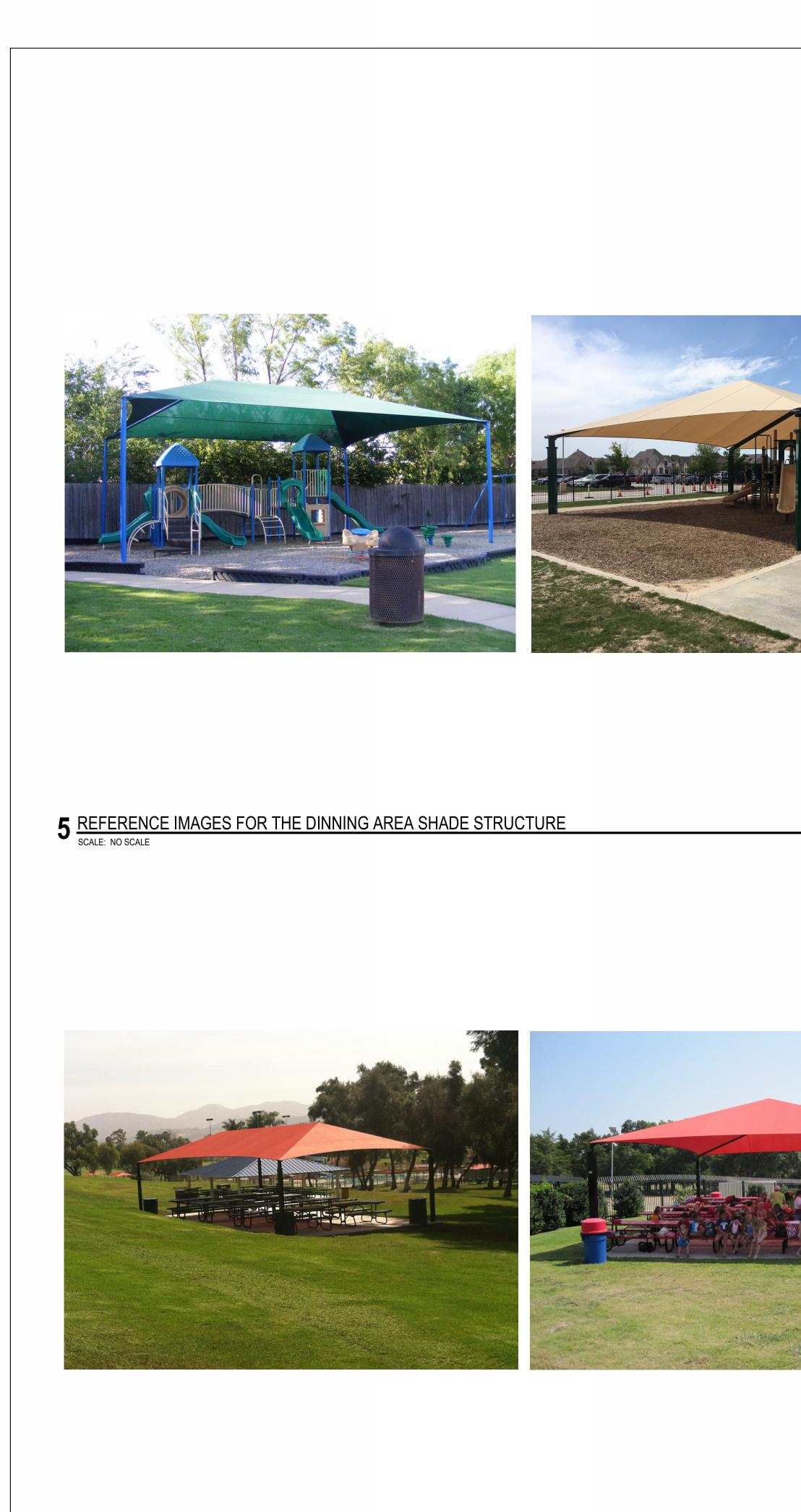
Director of Planning and Zoning

### NOTE:

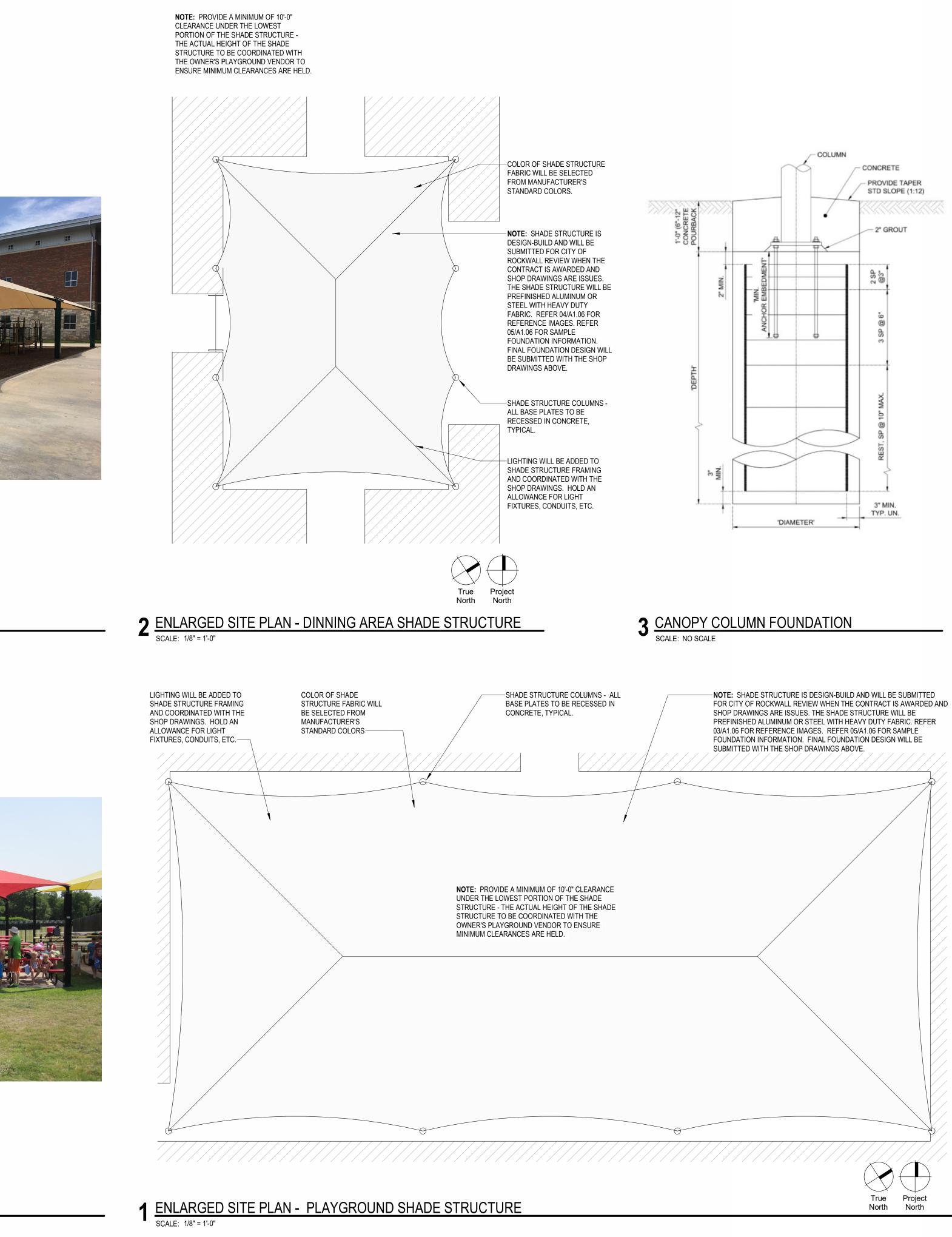
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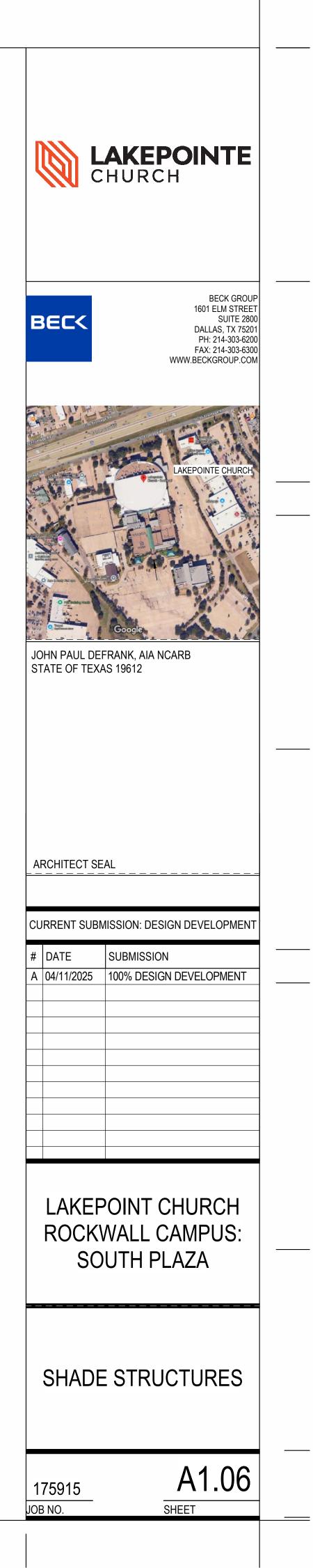






4 REFERENCE IMAGES FOR THE DINNING AREA SHADE STRUCTURE SCALE: NO SCALE











# LAKEPOINTE CHURCH ROCKWALL PLAZA LIGHTING



# SITE LIGHTING OPTION 1 - LIGHTING PLAN

LSK-001 MARCH 20, 2025 TLP NO. 24136.00 http://www.science.com/science



