

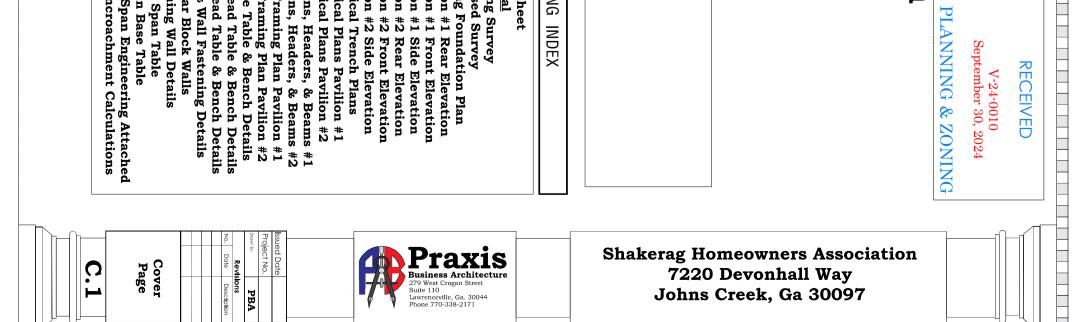
	ABBREVIATIONS	
	418	mic malk in closet
AFF AT FINISH FLOOR	J.S. — JACK STUP	W
ARCH ARCHITECTURAL	LALD LAUNDRY	WWM WELDED WIRE MESH
EDR BED ROOM		
C.O. CASED OPENING	MDF MEDIUM DENSITY FIBERBOARD	
CLG CEILING	MIL MILLIMETERS	
	O.C ON CENTER	
COL COLUMN	OPT OPTIONAL	
DET, DET4IL	098 ORIENTED STRAND BOARD	
DR DOOR	PAN PANTRY	
	POLY POLYVINYL	
DWG DRAWING	P.T PRESSURE TREATED	
DN DOWN	RETRIG RETRIGATOR	
EA EACH	R I IS I ROD I I SHELF	
	49H 9HELF	
EUP ENGINEERING WOOD	5RO SHEETROCK OPENING	
FLD: FLOOD	STD STANDARD	
FLT FLAT	5.Y.P SOUTHERN YELLOW PINE	
GAR GARAGE	TRD TREEADS	
	TYP TYPICAL	
р 	41°L 41°L'177	
	VIC VICTORY	

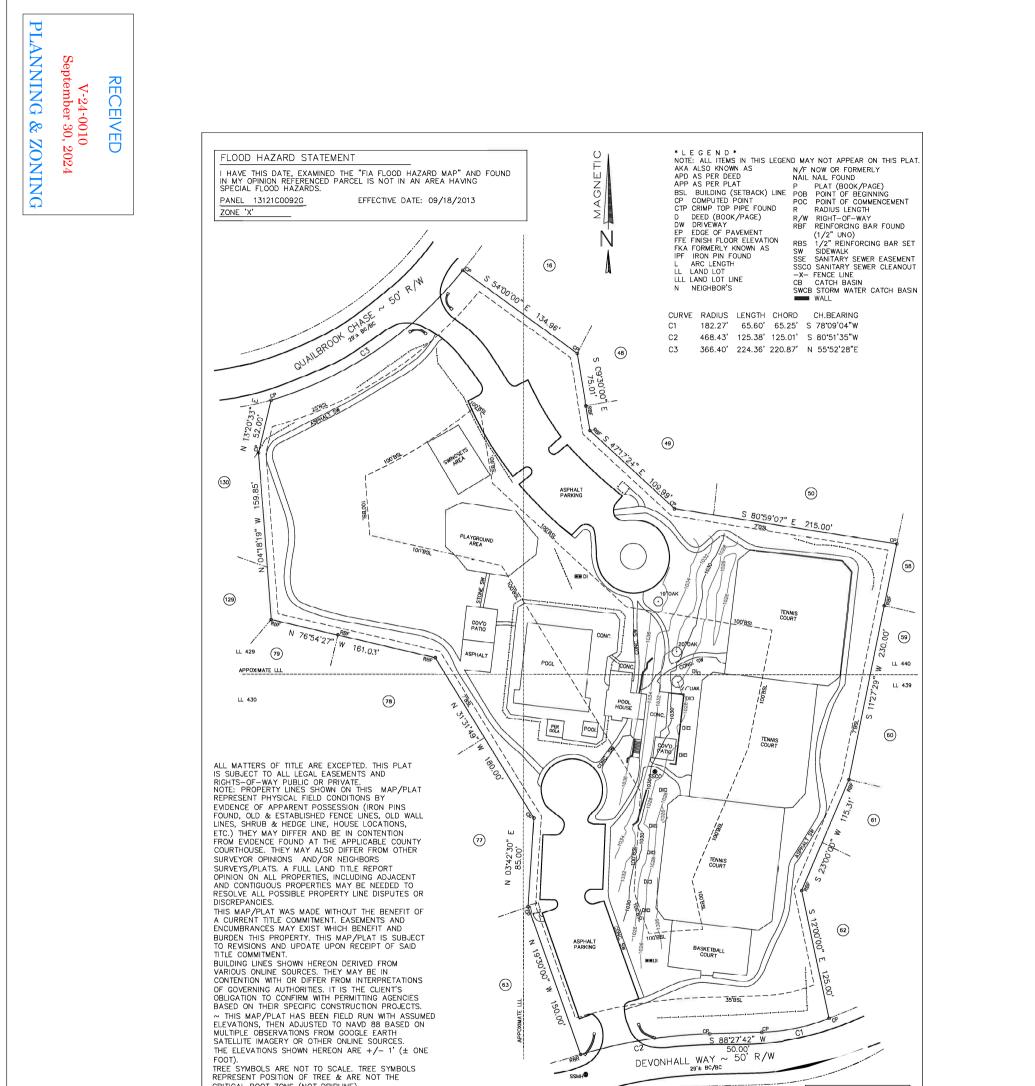
Tennis Pavilion Shakerag Homeowners Association 7220 Devonhall Way Johns Creek Ga. 30097 678-634-0323

APPLICABLE CODES

International Building Code 2018 Edition International Residential Code 2018 Edition National Electrical Code 2020 Edition

Scope of Work		CONTRACTOR
Revision Log	Shakerag Homeowners Association 7220 Devonhall Way Johns Creek, Ga 30097 Drawings Prepared By Business Architecture 279 West Crogan Street Suite 110 Lawrenceville, Ga. 30044 Phone 770-338-2171	OWNER
1 8 7	C.1 Cover Sheet <u>Architectural</u> A.1 Existing Surv A.2 Proposed Sur A.3 Footing Foun E.1 Pavilion #1 R E.2 Pavilion #1 R E.3 Pavilion #2 R E.4 Pavilion #2 R E.5 Pavilion #2 R E.6 Pavilion #2 R E.7 Electrical Pla E.9 Electrical Pla F.1 Columns, Hea F.3 Roof Framing F.4 Roof Framing F.5 Granite Table F.6 Overhead Tab	DRAWING IND





IMPERVIOUS (IN SQUARE FEE POOL HOUSE POOL TENNIS COURTS

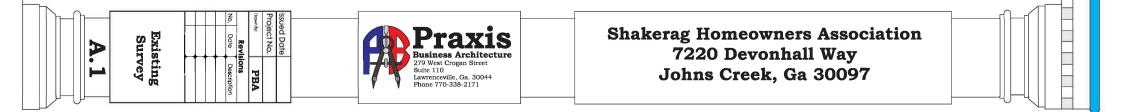
1386 5249 39257

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SMH

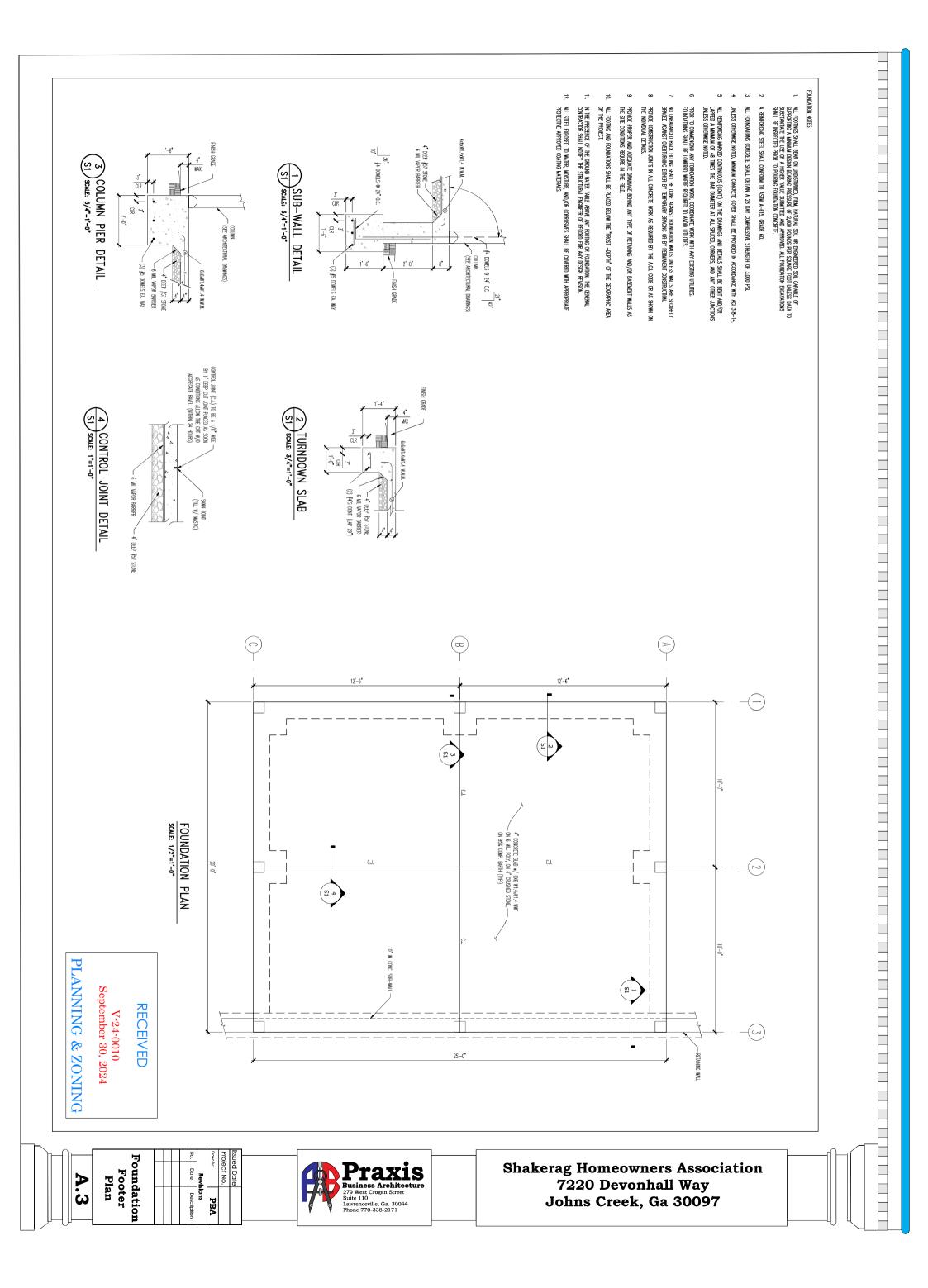
SATELLITE IMAGERY OR OTHER ONLINE SOURCES. THE ELEVATIONS SHOWN HEREON ARE $+/-1'(\pm 0$ NE FOOT). TREE SYMBOLS ARE NOT TO SCALE. TREE SYMBOLS REPRESENT POSITION OF TREE & ARE NOT THE CRITICAL ROOT ZONE (NOT DRIPLINE). NOTE: ANY & ALL UNDERGROUND UTILITIES, I.E. SEWER, STORM, GAS, WATER, ETC., HAVE NOT BEEN FIELD LOCATED BY CONVENTIONAL SURVEY METHODS.

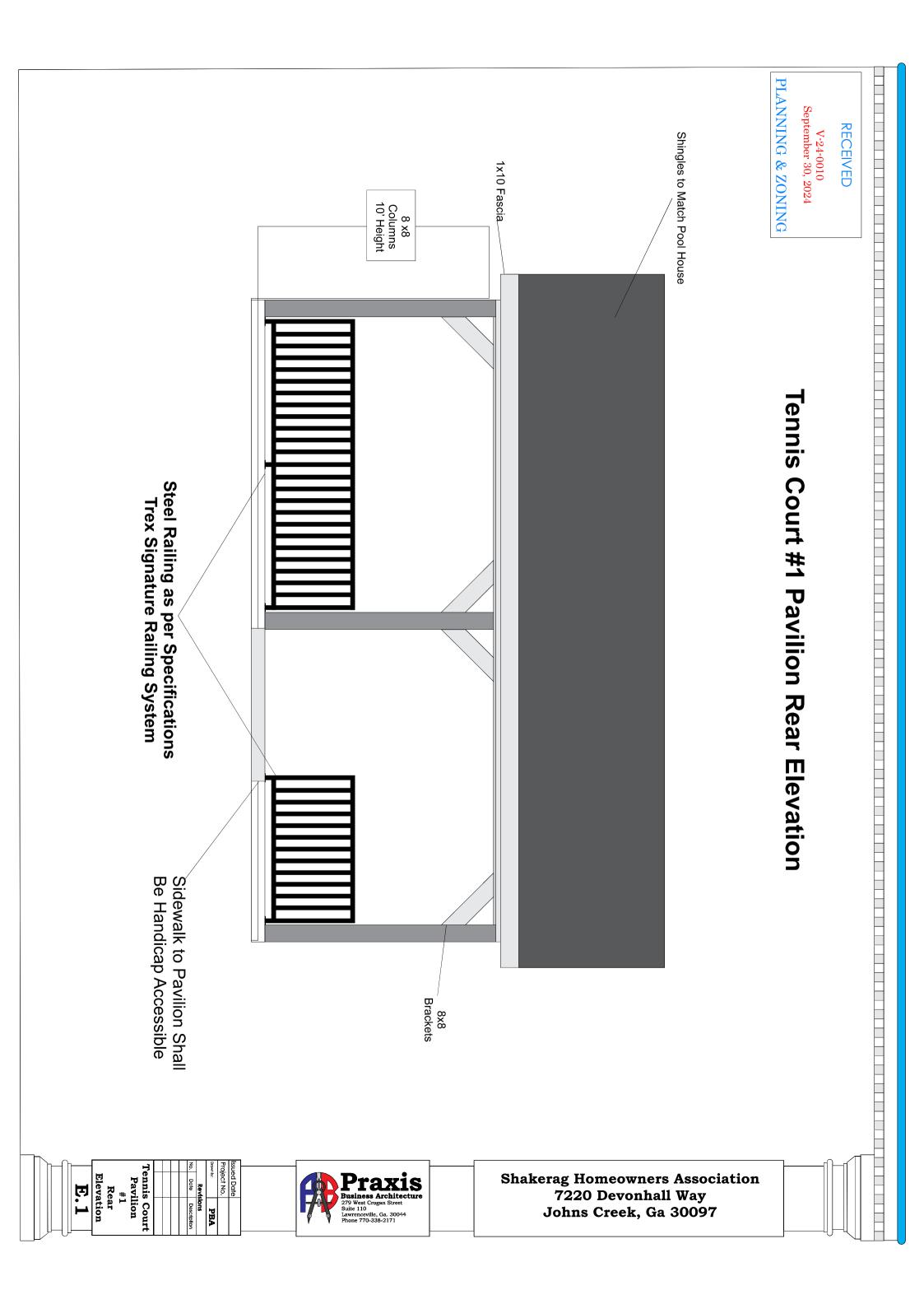
2001120 01		BAS	ASKETBALL COURT	3460
			COLUMN	32
	PLAT PREPARED FOR:		ASPHALT SW	8692
7220 DEVONHALL WAY, DULUTH, GA 30097			STONE SW	100
	7220 DEVONHALL WAY		CONCRETE	5583
LAND AREA:			CONC . SW	5652
240614 SF 5.524 AC	UNIT 2 SUBDIVISION DEVONHALL PARCEL ID: 11117204290638	ASP	SPHALT PARKING	29060
	LAND LOT 429,430,439 & 440 1st DISTRICT BY:	PLAY	AYGROUND AREA	4691
	FULTON COUNTY GEORGIA FIELD DATE: 07-12-2023 NH	Sw	WINGSETS AREA	1982
IMPERVIOUS AREA:	CITY OF JOHNS CREEK DRAWN DATE: 07-13-2023 AE 500 AKE DR, 5% SNELMULE, GA 30039 DECEDENTS, DLAT, DOCK 122, DACE B IAL MATTER OF THE AST COA ASTCODED, JOBORDENSESURVETSATLANTA.COM		DECK	208
EXIST- 107920 SF- 44.9%	REFERENCE: PLAT BOOK 177, PAGE 8 REFERENCE: DEED BOOK XXXX, PAGE XXX REFERENCE: DEED BOOK XXXX, PAGE XXX		PERGOLA	252
ZONING: R-4A	THE FIELD DATA UPON WHICH THIS PLAT IS BASED HAS A CLOSURE OF 1 FOOT IN 10.000+ FEET. AN ANGULAR ERROR OF		COVERED PATIO	1968
201110.1-44	+/-1 SECOND PER ANGLE POINT AND WAS ADJUSTED USING THE LEAST SQUARES METHOD. THIS PLAT HAS BEEN CALC- ULATED FOR CLOSURE AND FOUND TO BE ACCURATE TO 1 FOOT IN 30,000+ FEET. AN ELECTRONIC TOTAL STATION WAS		STEPS	105
	USED IN THE PREPARATION OF THIS PLAT. NO STATE PLANE MONUMENT FOUND WITHIN 500' OF THIS PROPERTY.		WALL	243
0 30	THIS SURVEY WAS PREPARED IN CONFORMITY WITH THE TECHNICAL STANDARDS FOR PROPERTY SURVEYS IN GEORGIA AS SET FORTH IN CHAPTER 180–7 OF THE RULES OF THE GEORGIA BOARD OF REGISTRATION FOR PROFESSIONAL	тот	OTAL IMPERVIOUS	107920
SCALE 1" = 30"	ENGINEERS AND LAND SURVEYORS AND AS SET FORTH IN THE GEORGIA PLAT ACT O.C.G.A. 15-6-67.			

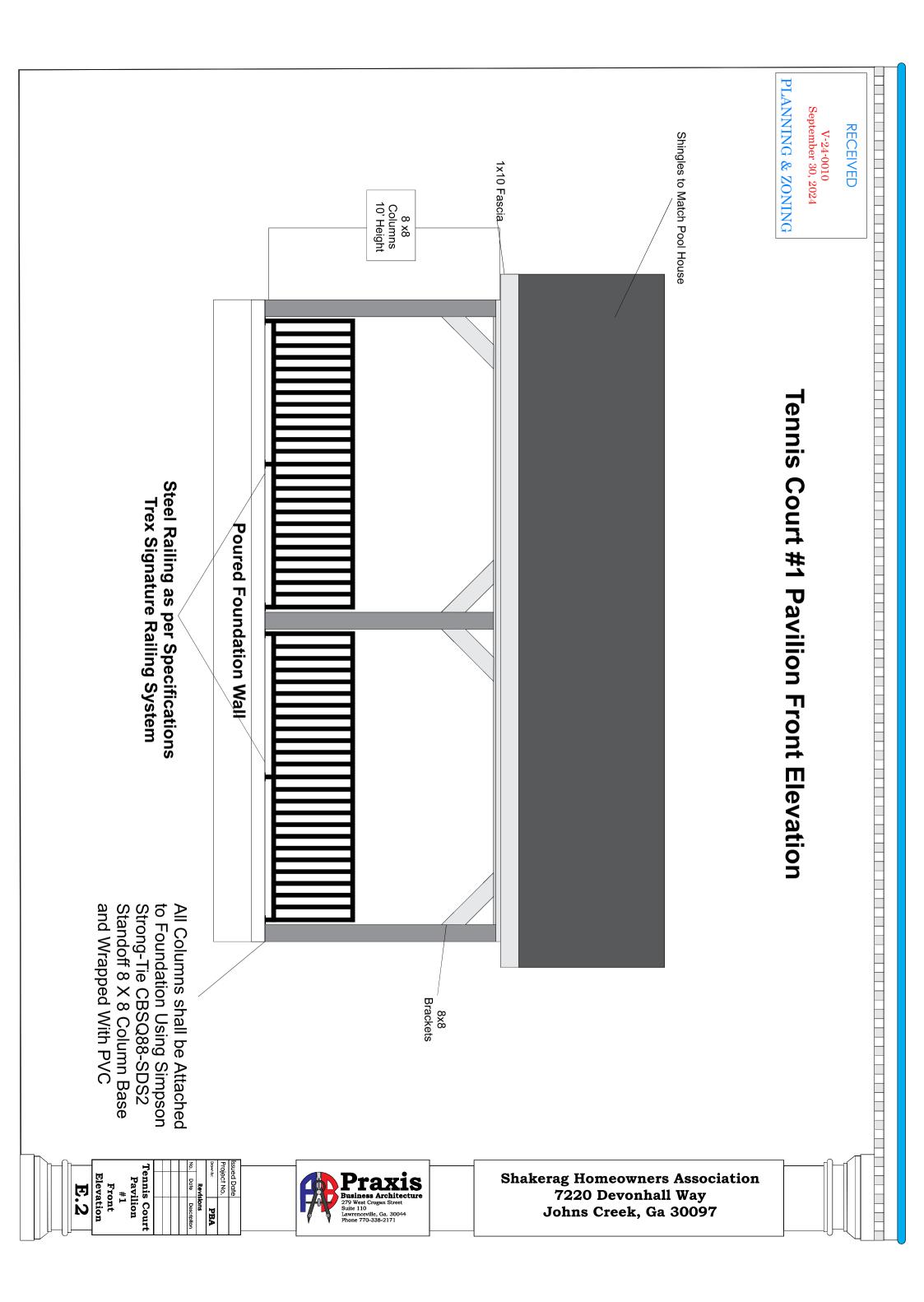


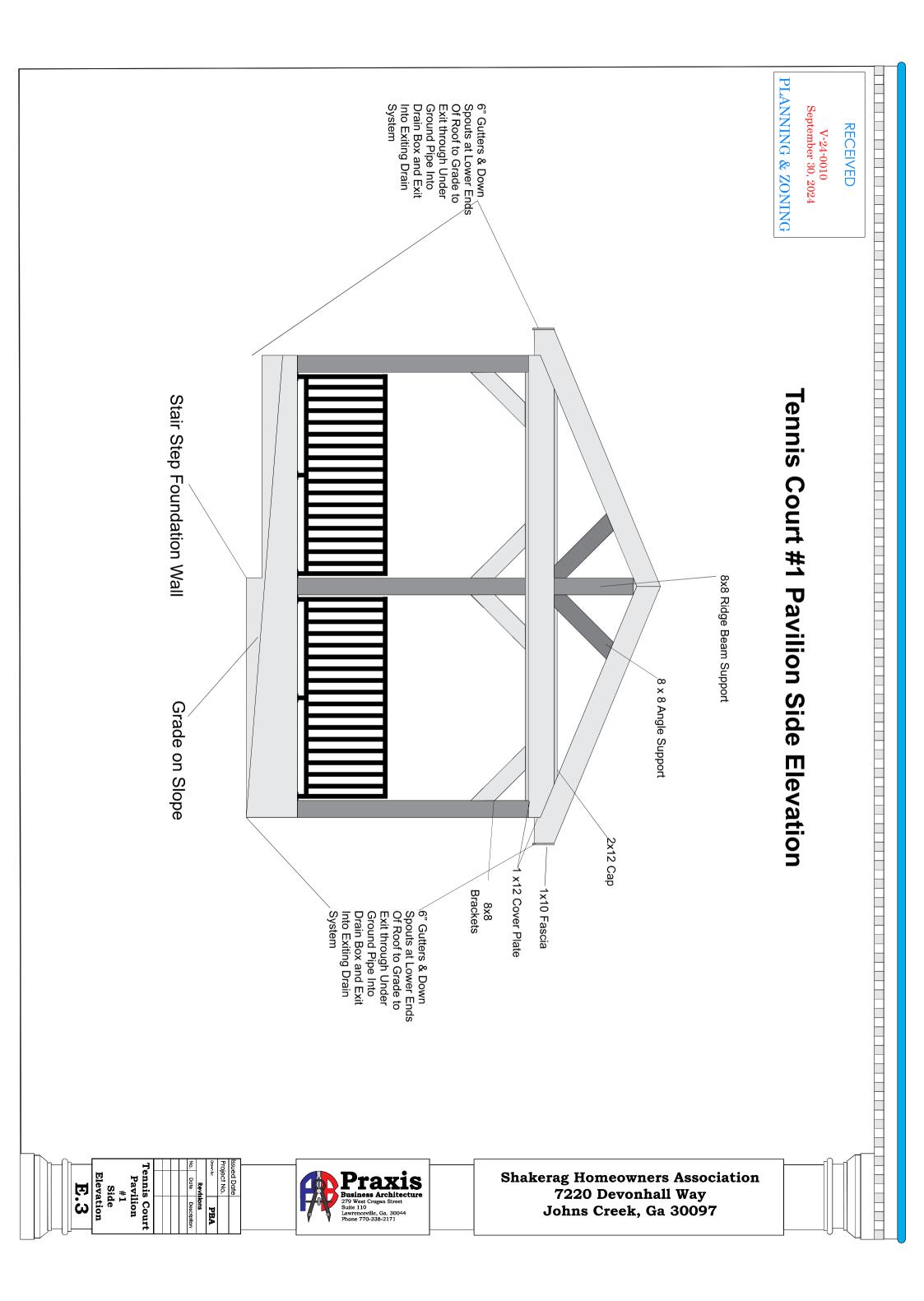


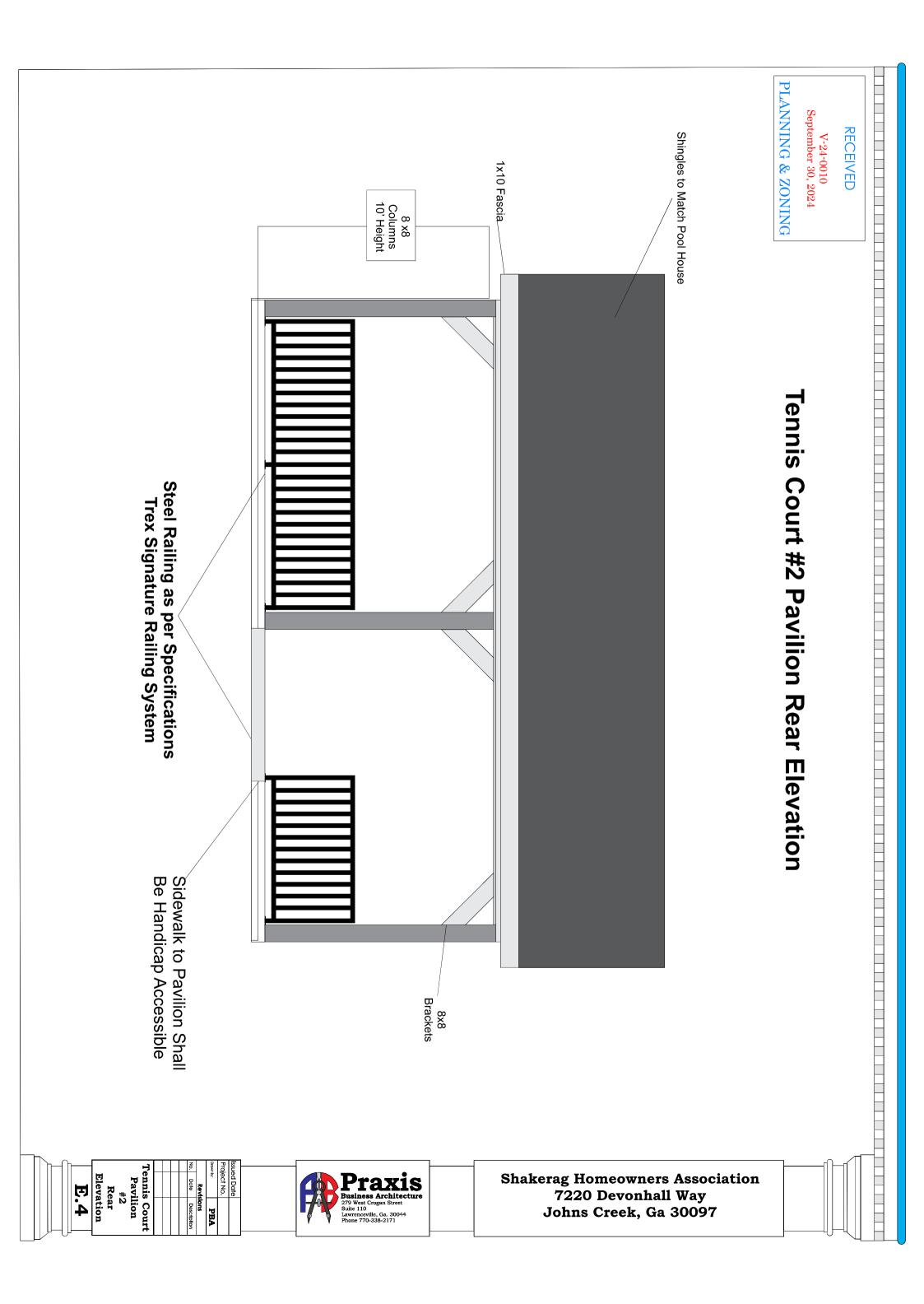
	×				REVISED: 08-16-2023 A
PROPERTY ADDRESS: 7220 DEVONHALL WAY.	PG 2 OF 2 SITEPLAN DE	VONALL REC CEN	TER		A REAL PROPERTY
LAND AREA:	7220 DEVO	NHALL WAY		\\\SSA LOG	
240614 SF	UNIT 2 SUBDIVISION DEVONHALL	PARCEL ID: 111172042906	538		A A A A A A A A A A A A A A A A A A A
5.524 AC	LAND LOT 429,430,439 & 440 1s	t DISTRICT	BY:		AL REAL
	FULTON COUNTY, GEORGIA	FIELD DATE: 07-12-20	23 NH		Winds.
IMPERVIOUS AREA:	CITY OF JOHNS CREEK	DRAWN DATE: 07-13-202	23 AE		W, SNELLVILLE, GA 30039
EXIST= 107010 SF= 44.5% PROPOSED =108208 SF = 44.9%	REFERENCE: PLAT BOOK 177, PAGE & REFERENCE: DEED BOOK XXXX, PAGE	B ALL MATTERS OF TIT EXCEPTED. NOT TO I XXX NOR USED TO CONV		COA #LSF000867 CELL 678-591-6	7, JOBORDERSOSURVEYSATLANTA.COM 6064 ~ OFFICE 404-760-0010
ZONING: R-4A 10 SCALE 1" = 10	SURVEY SYSTEMS & ASSOC, INC. AS RESPONSIBILITY FOR ERRORS OR OWI SITE PLANS. IT IS THE CLENT'S RES PLANS FOR COMPLETENESS AND ACC COMMENTS, CORRECTIONS, ALTERATIO ANYONE EXCEPT THE CLENT) SHALL BILLABLE AND ADDITIONAL CHARGES	SSIONS ON DEMO OR SSIONS ON DEMO OR SPONSIBILITY TO REVIEW URACY, ANY REDLINES, NS, ETC. (FROM BE DEEMED AS	SITEPLAN: 10-11-202:	3 SKG	24 HR CONTACT: ERIK MICHEL SHAKERAG HOA BOARD LANDSCAPE & PAVILION LIAISON 678 634 0323 ERIK.SHAKERAGHOA@GMAIL.COM

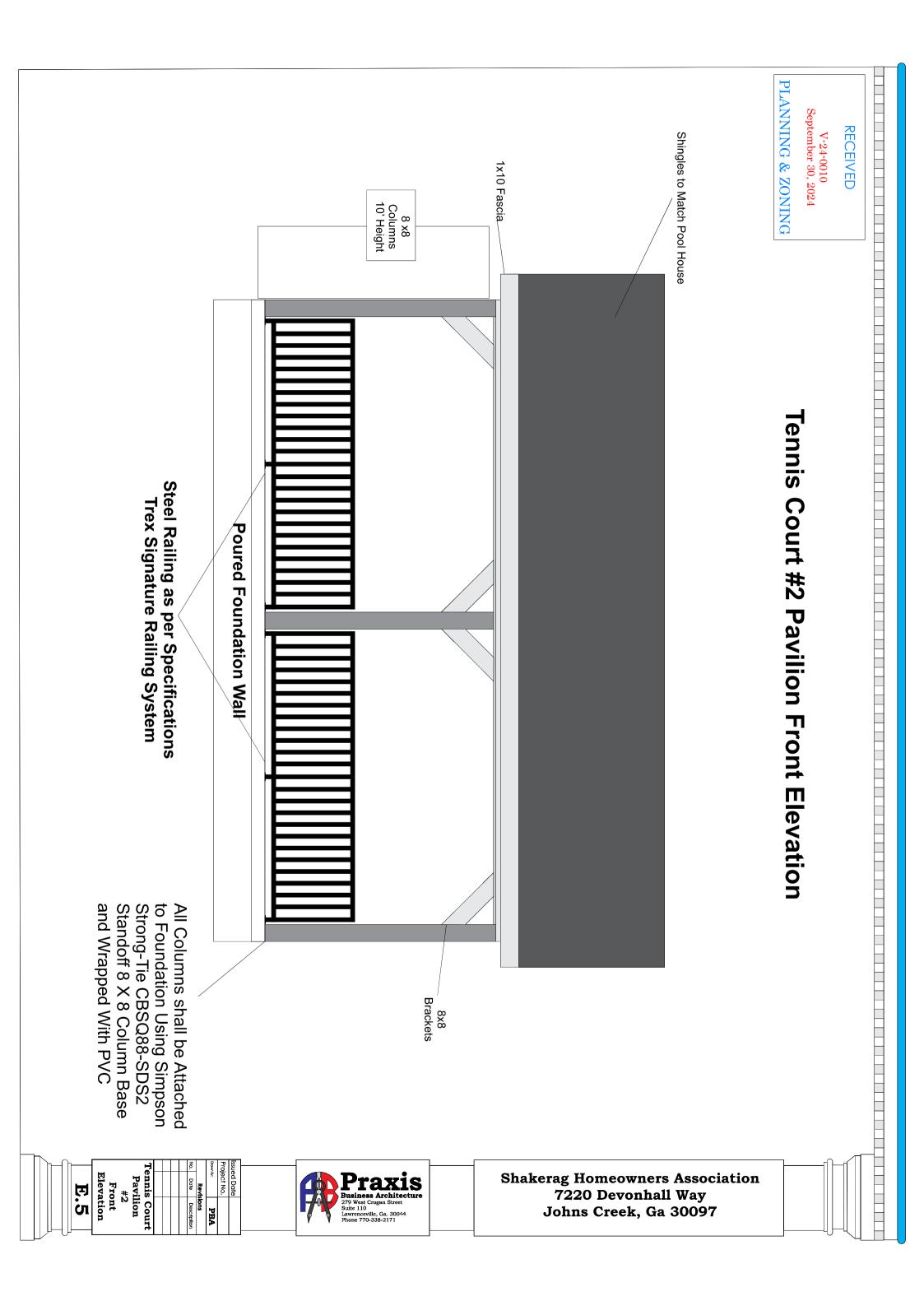


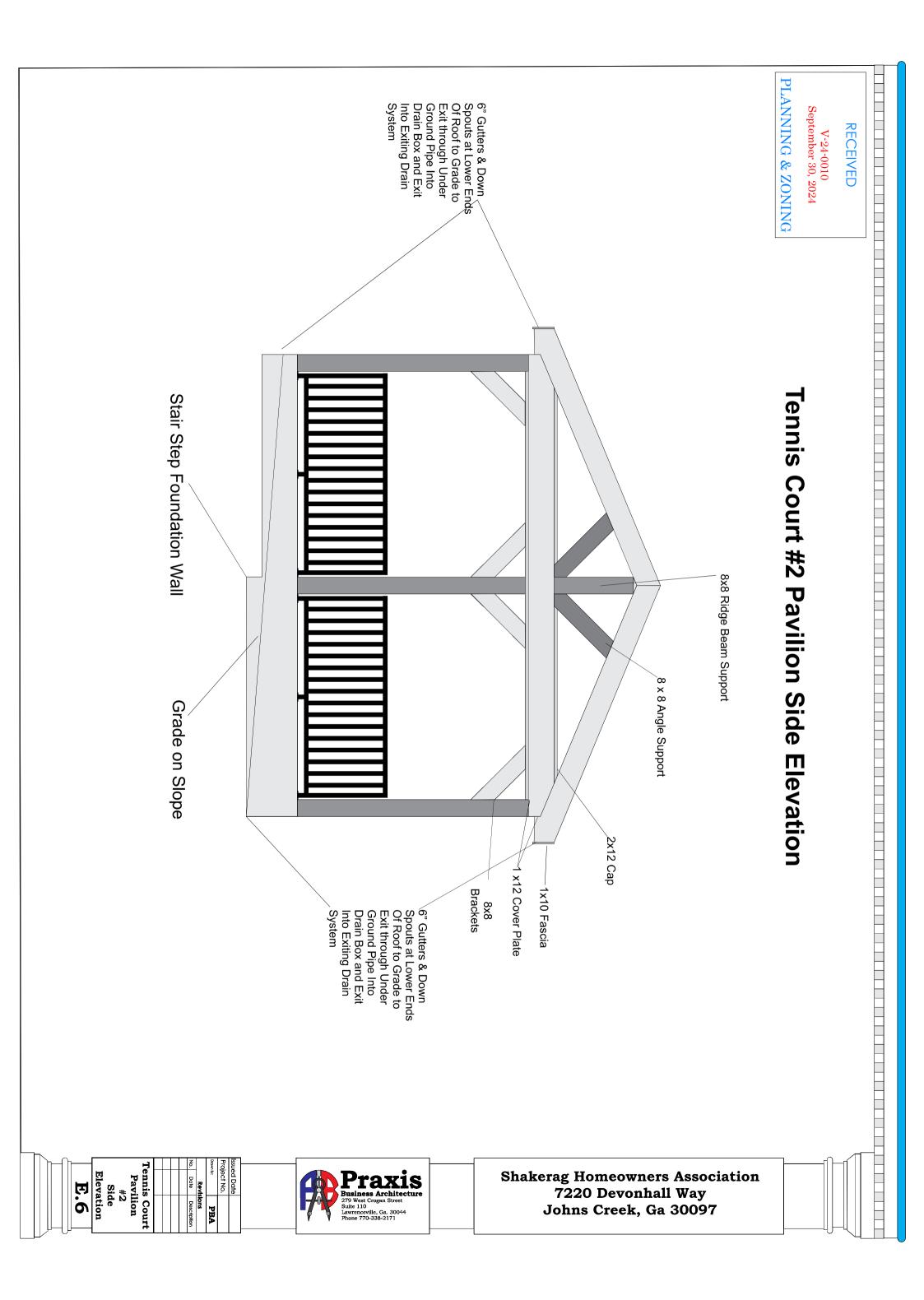


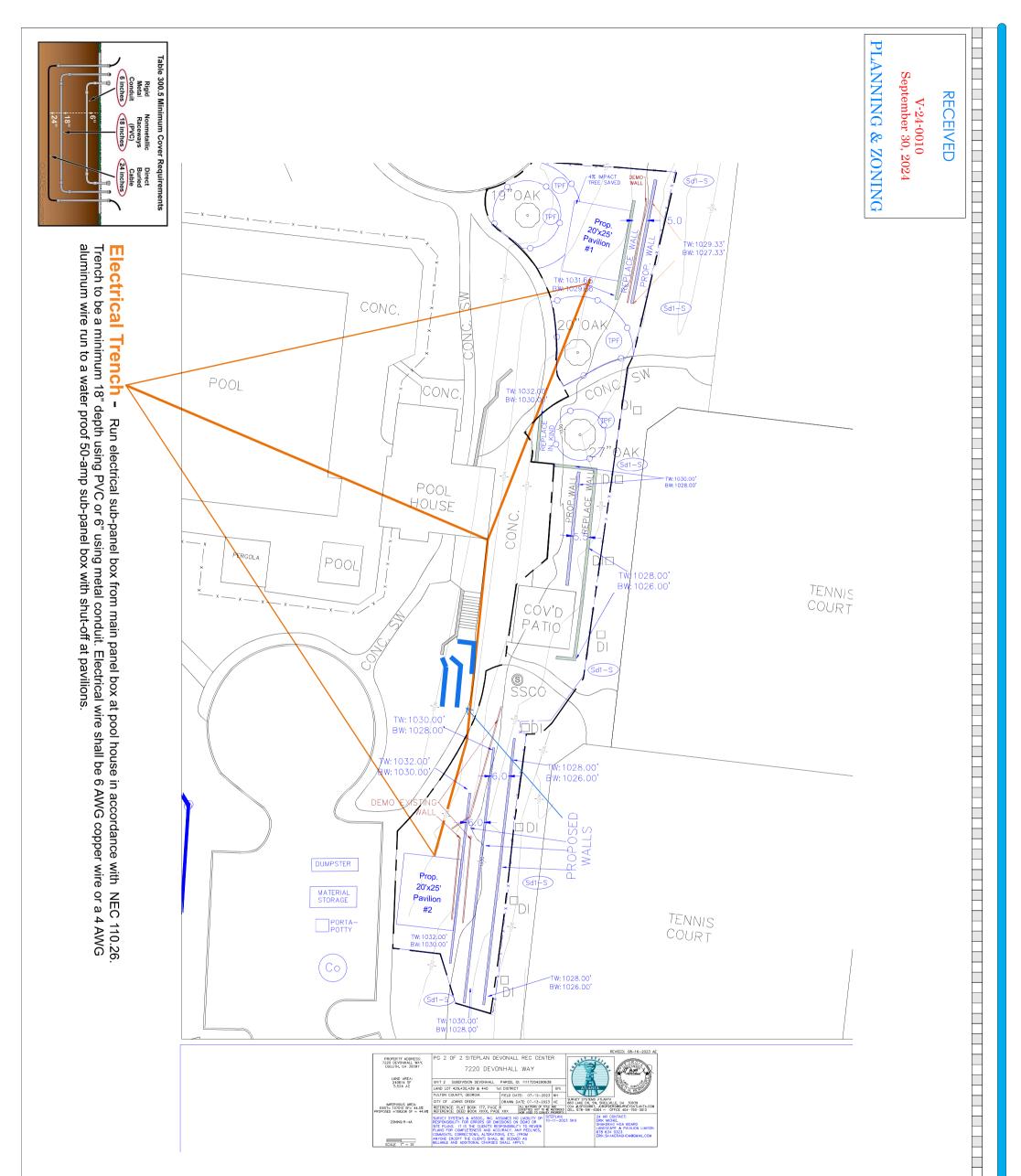


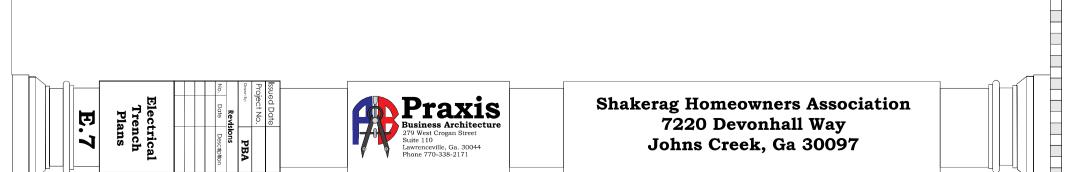


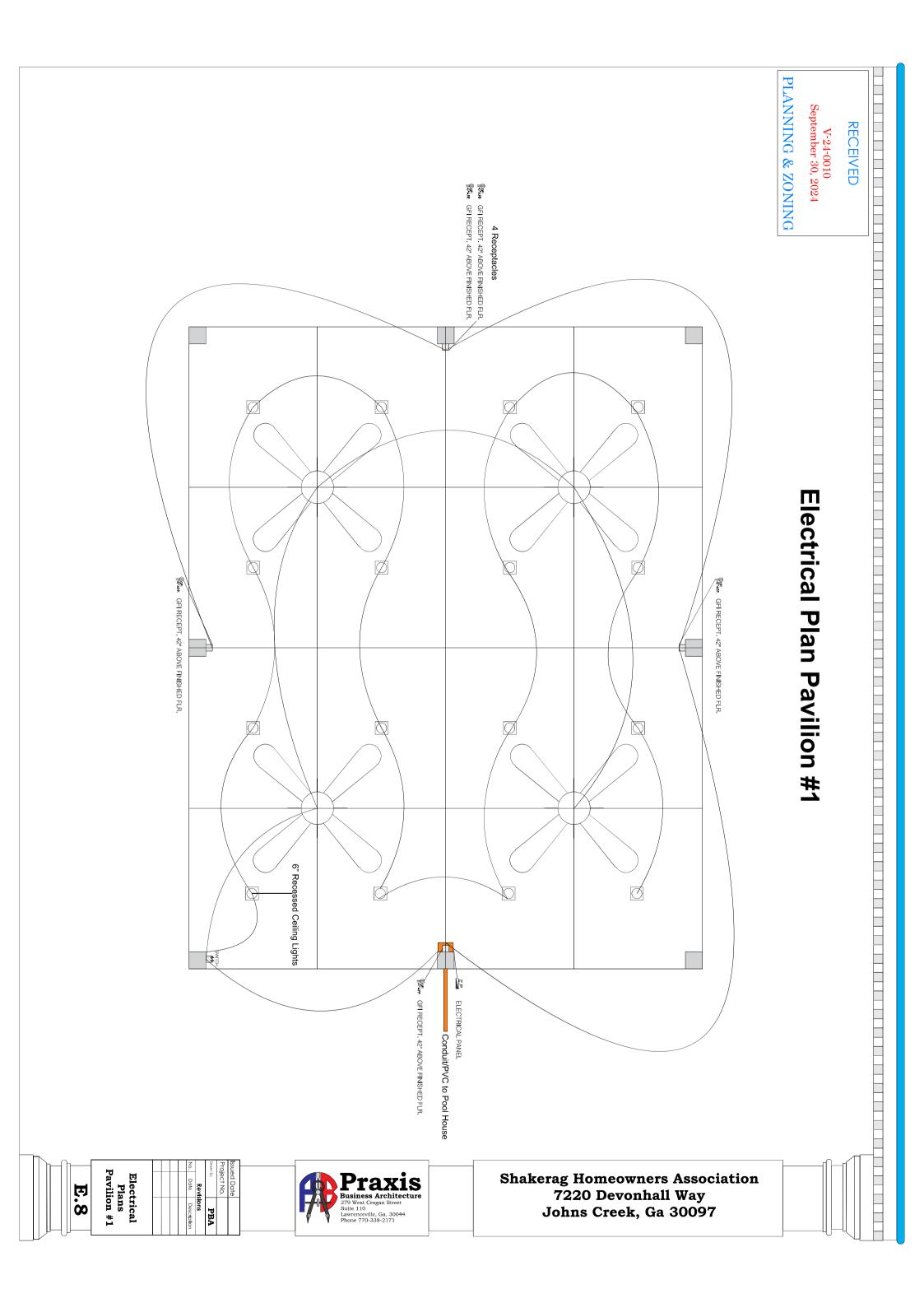


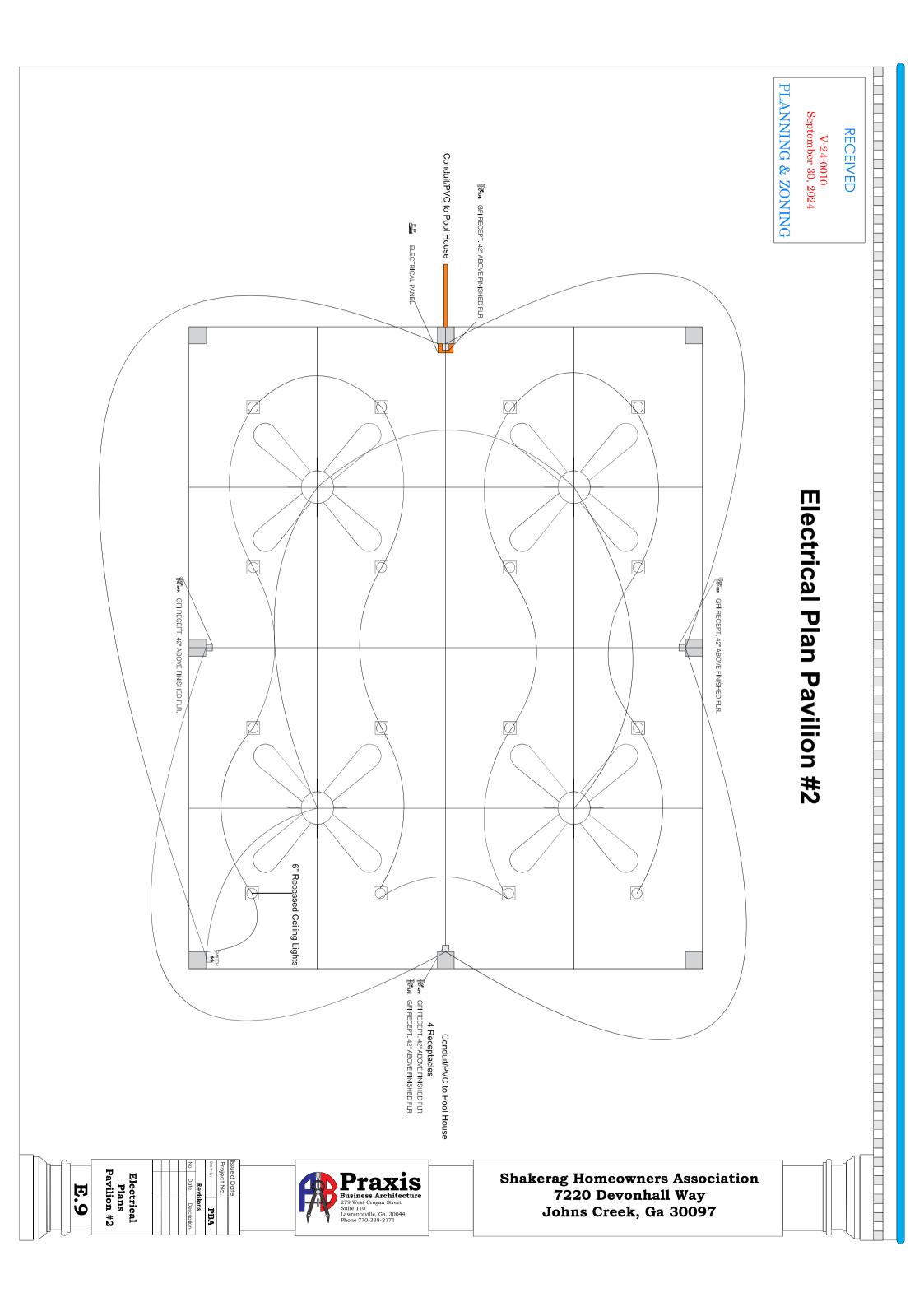


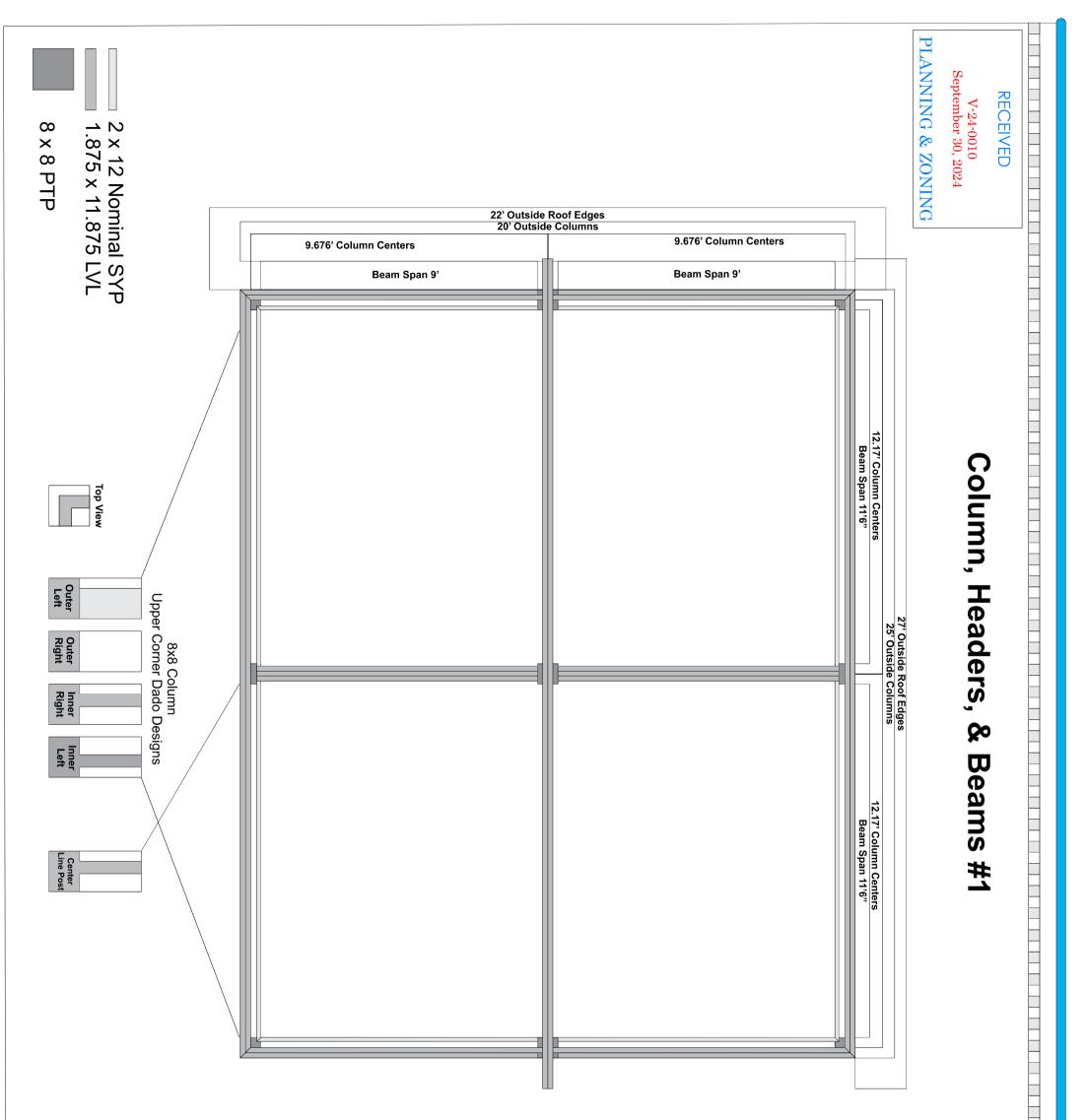


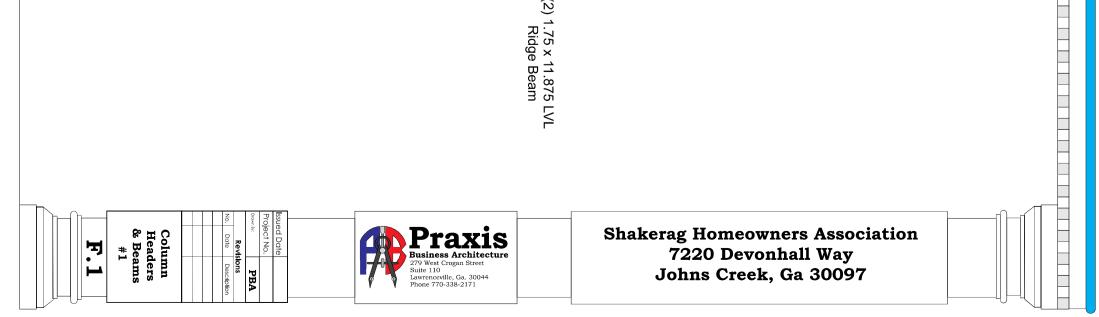


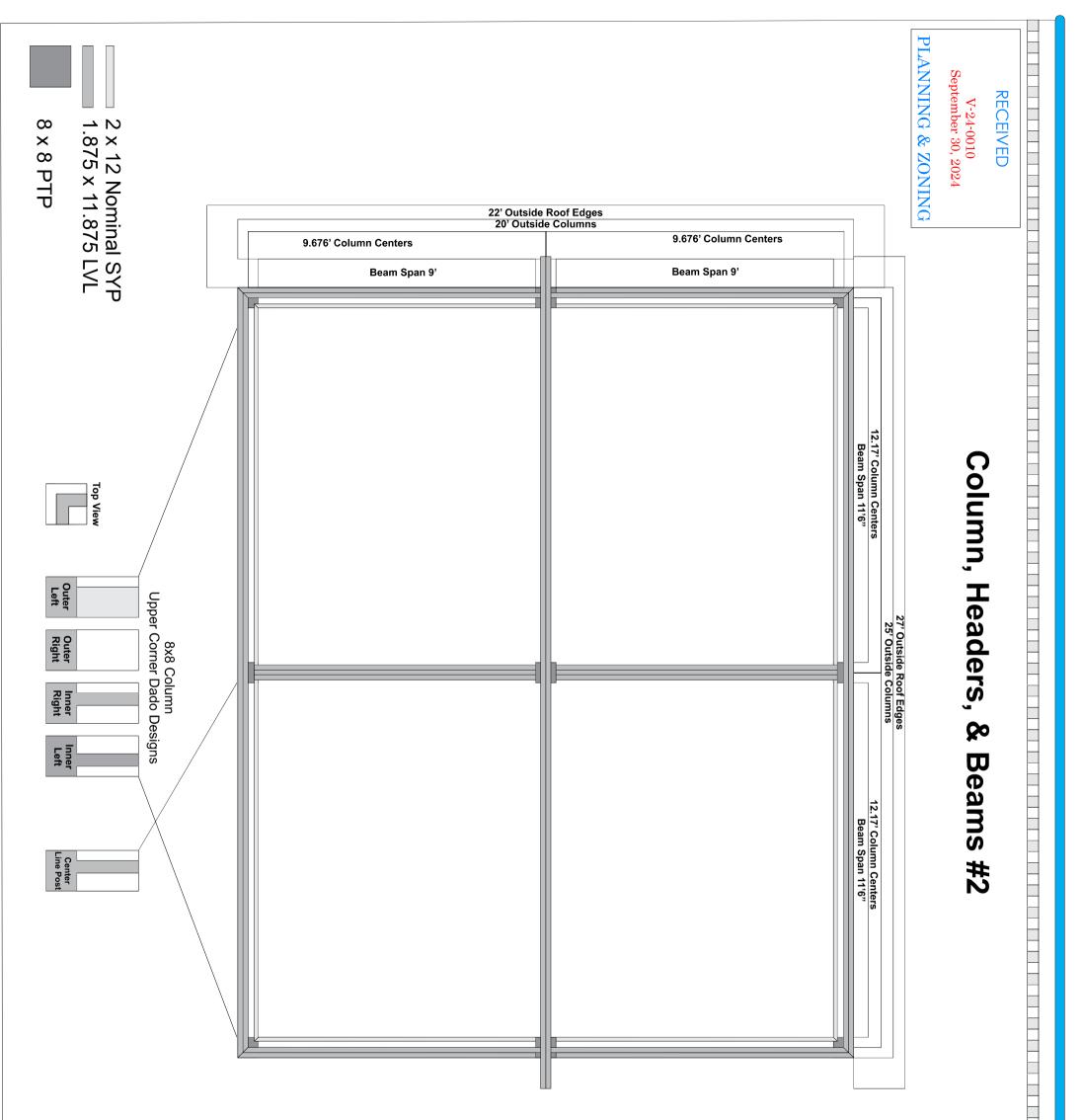


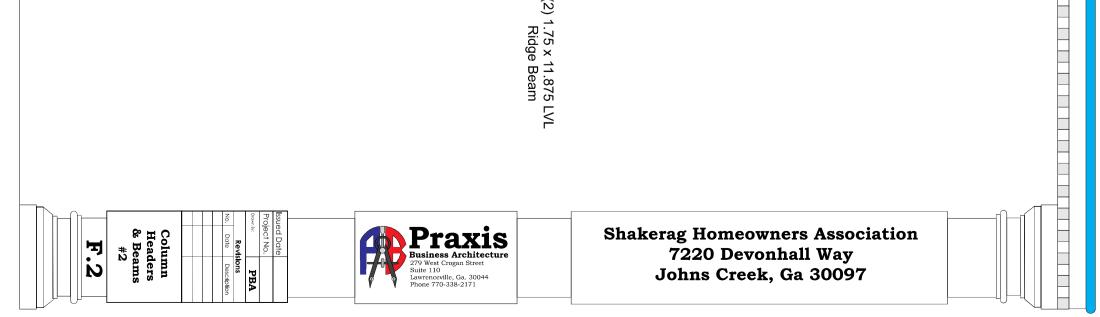


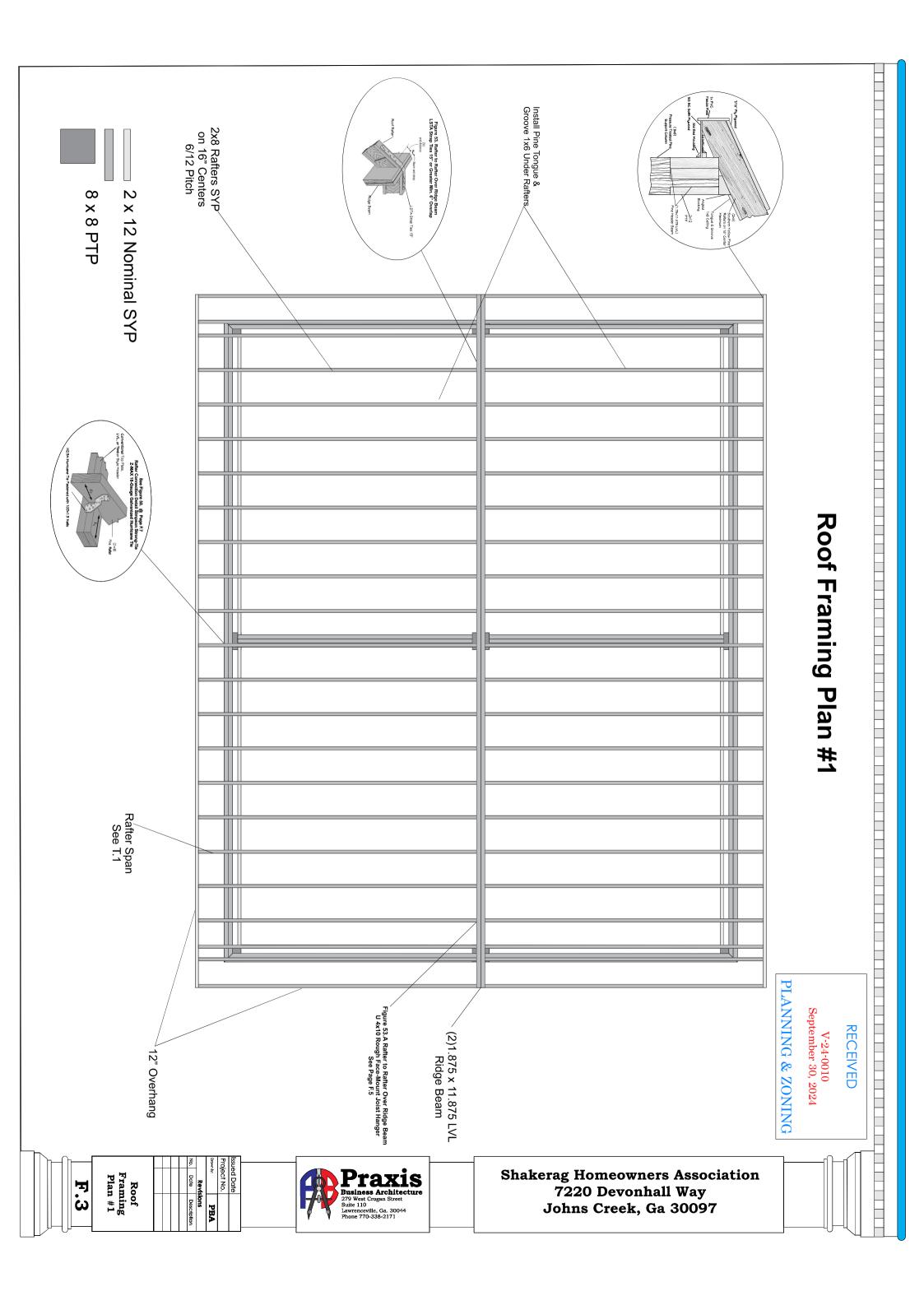


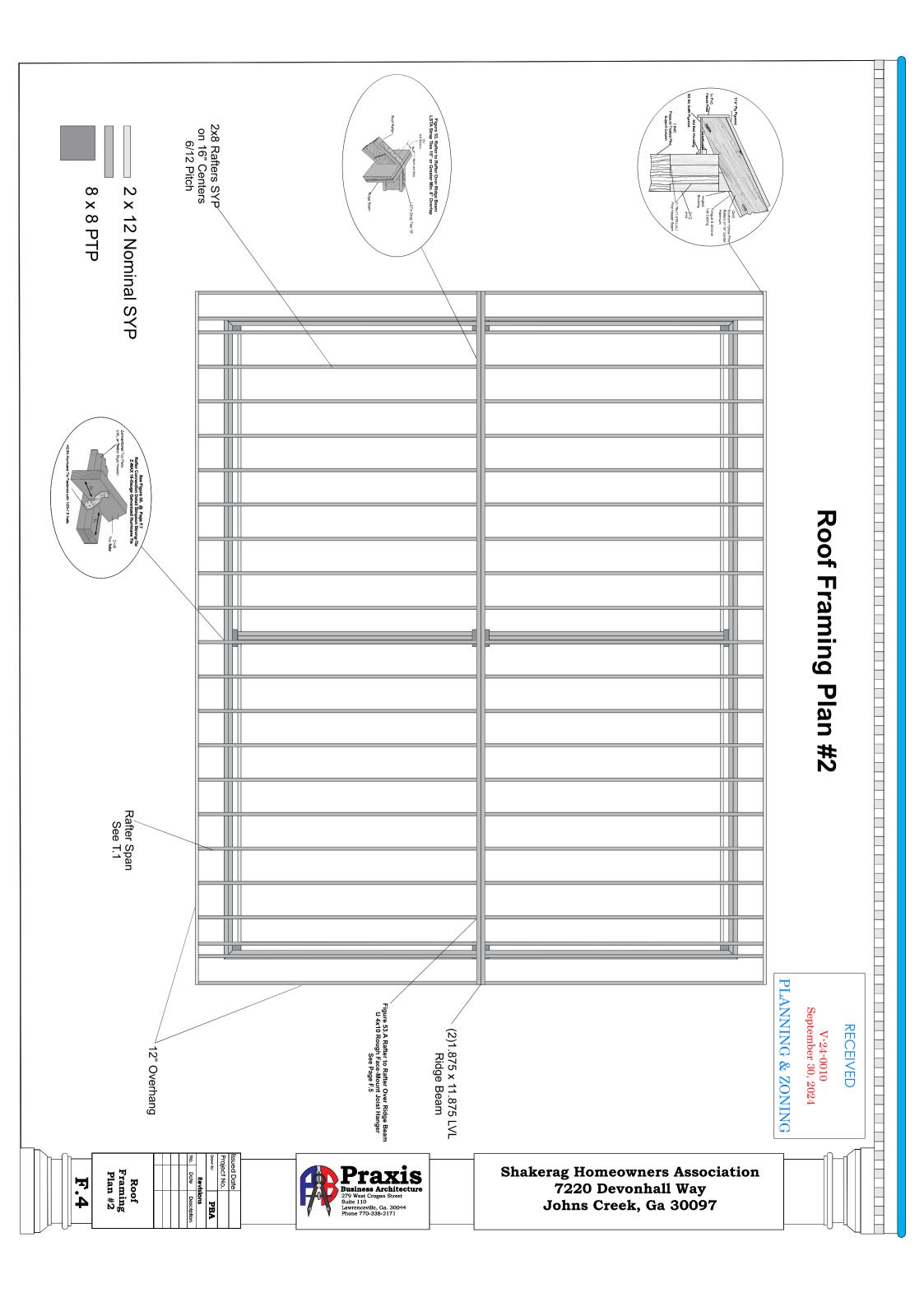


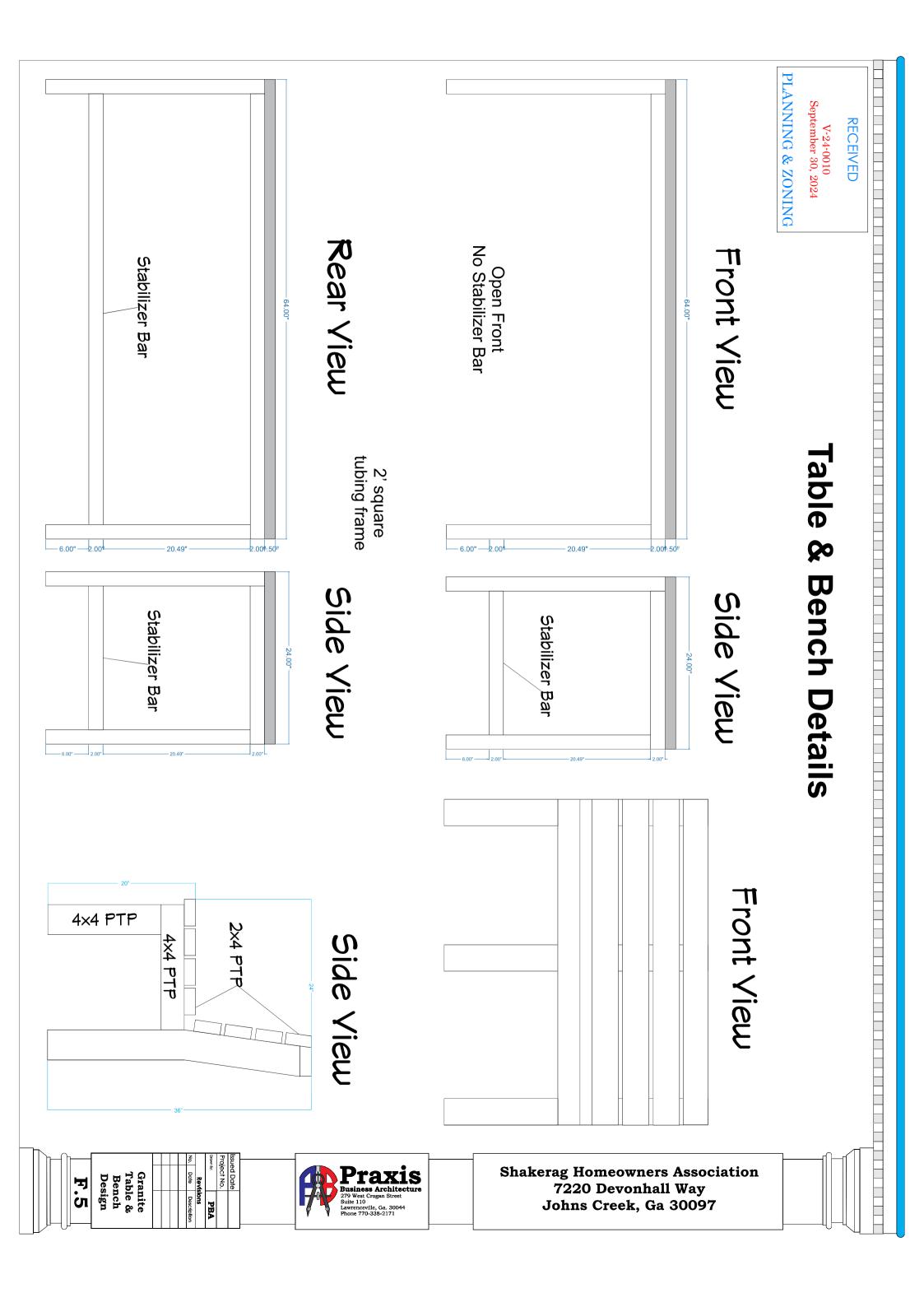


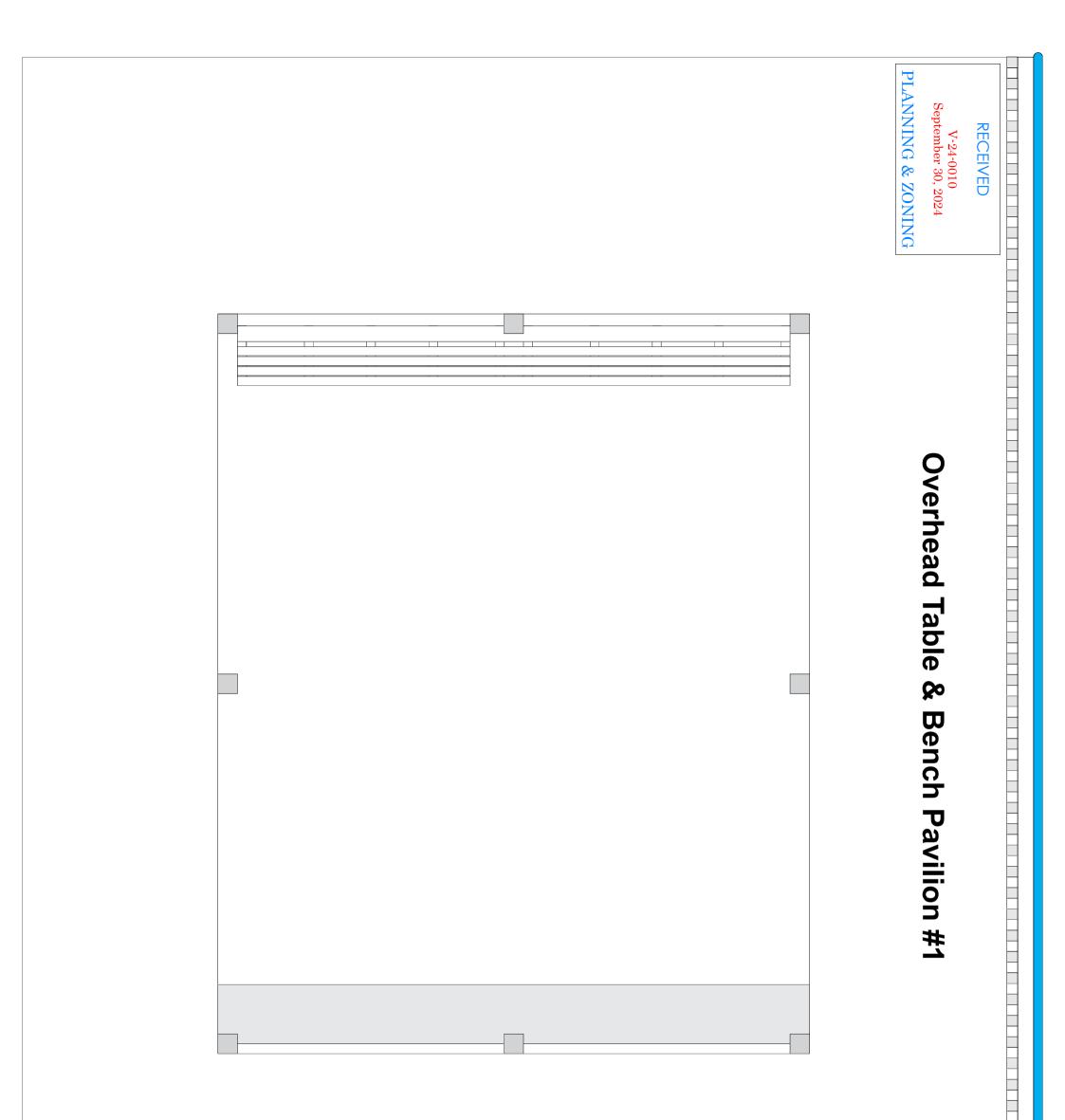


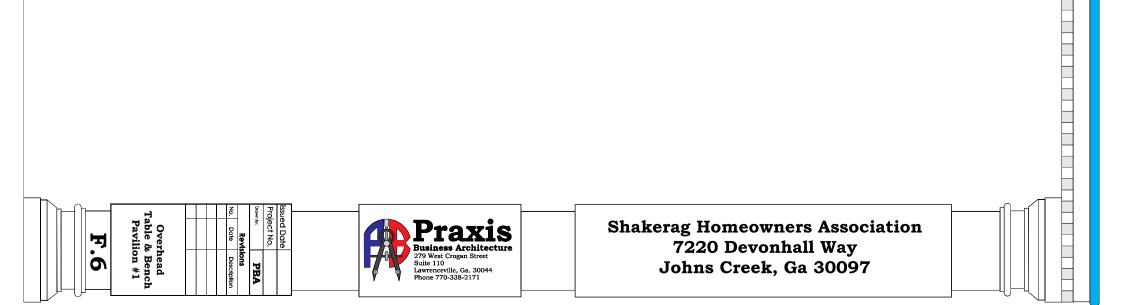


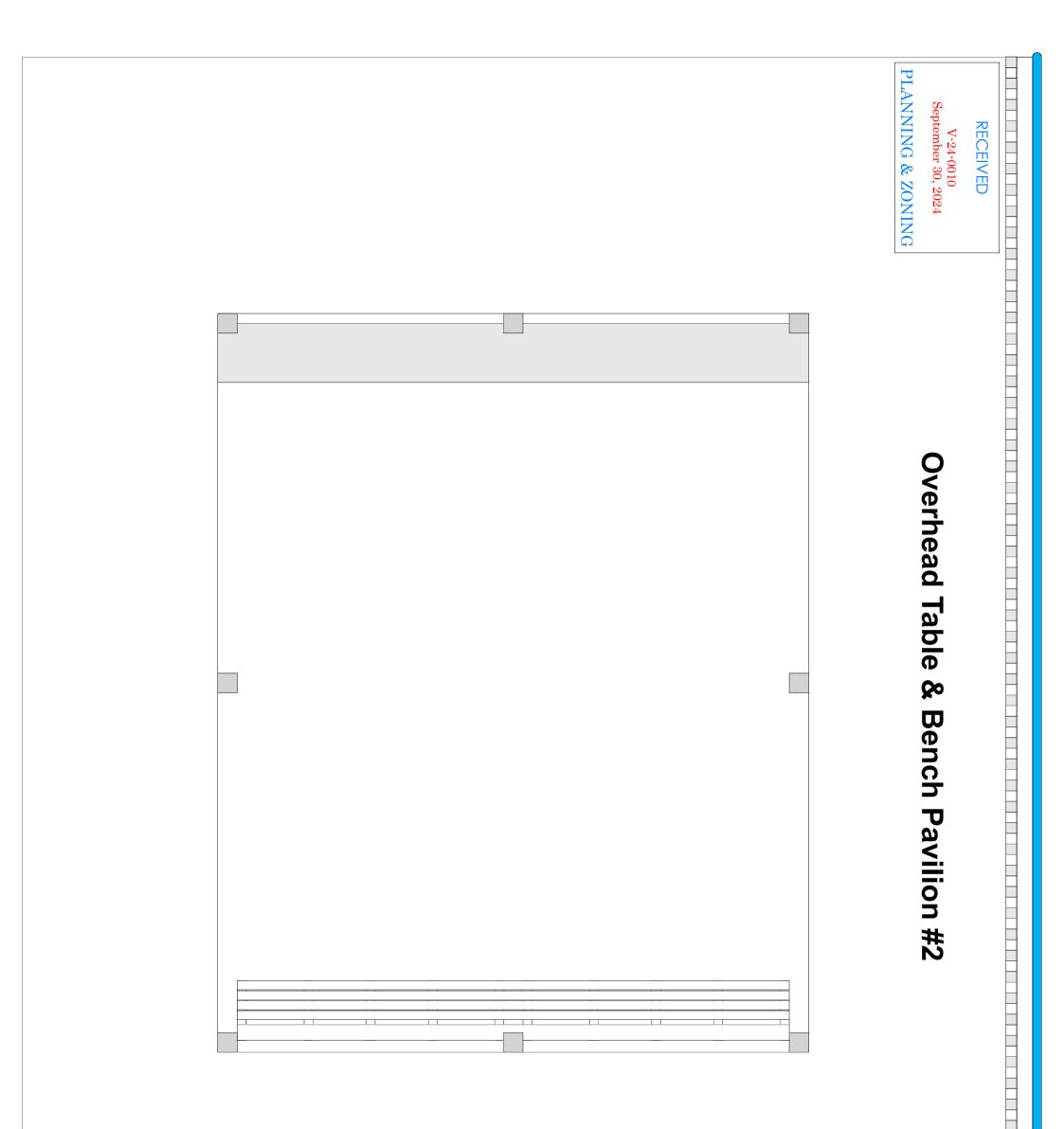


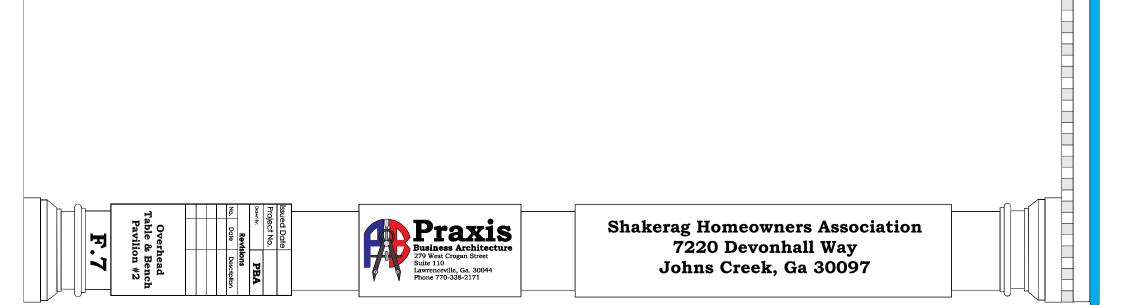


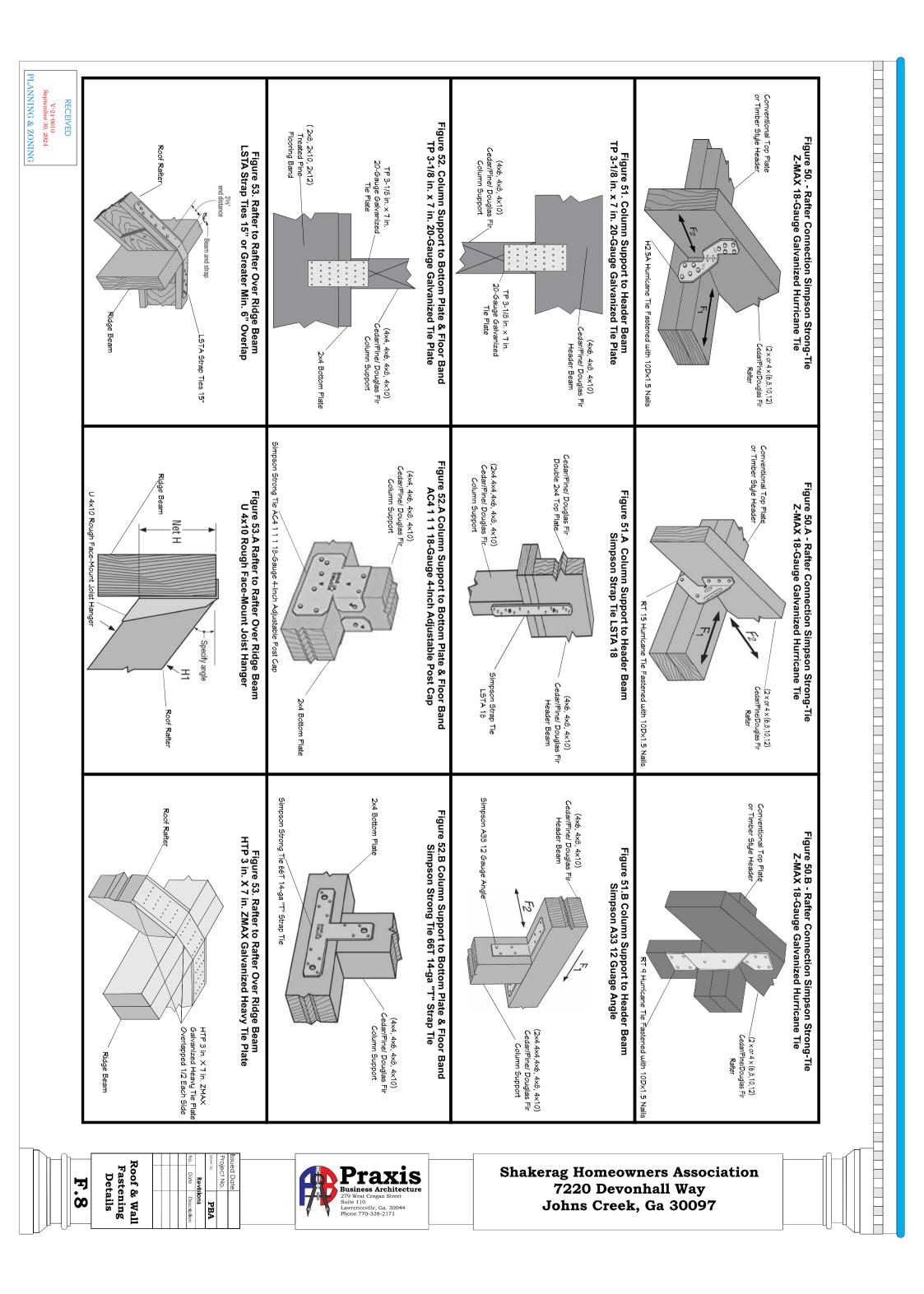


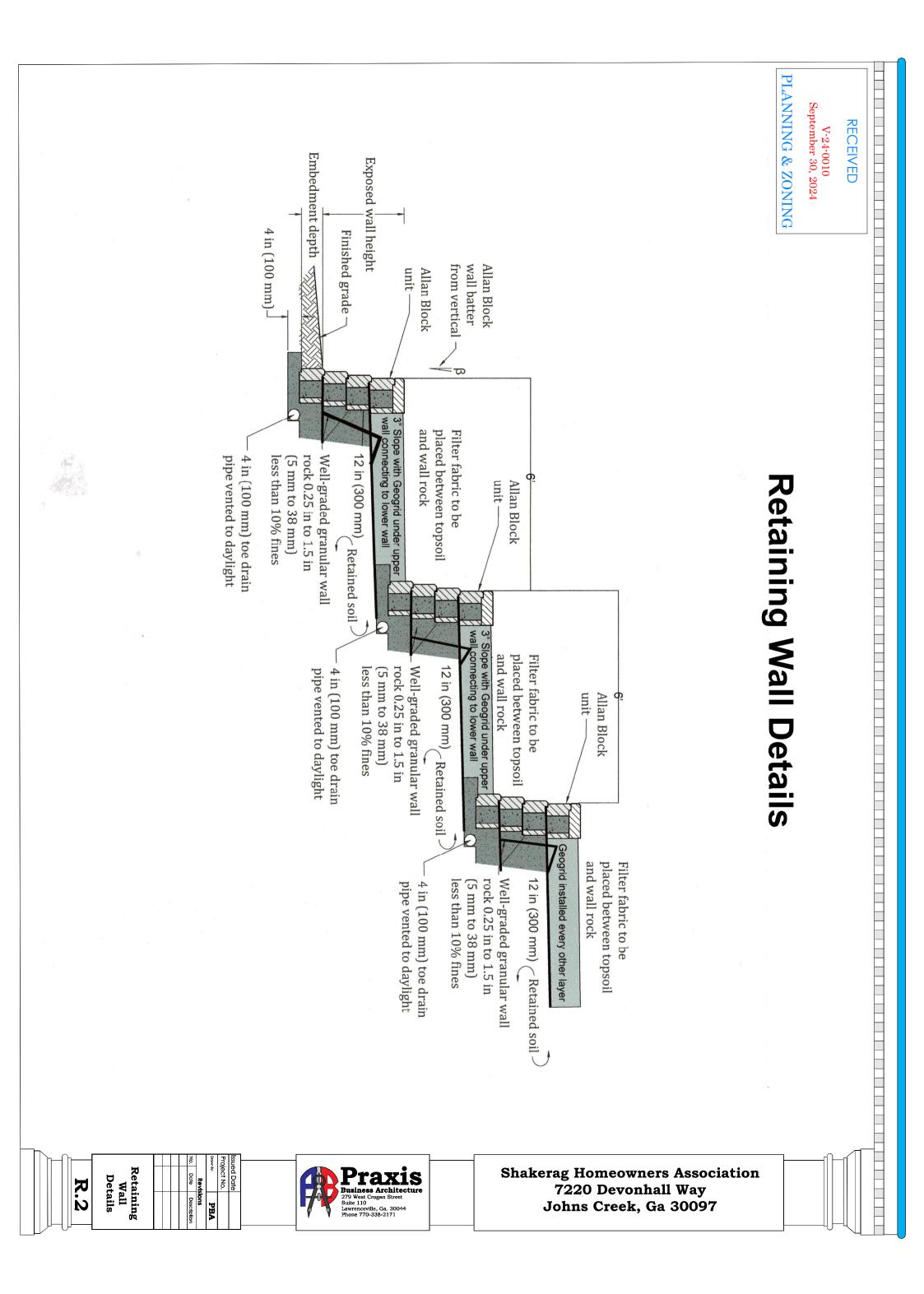




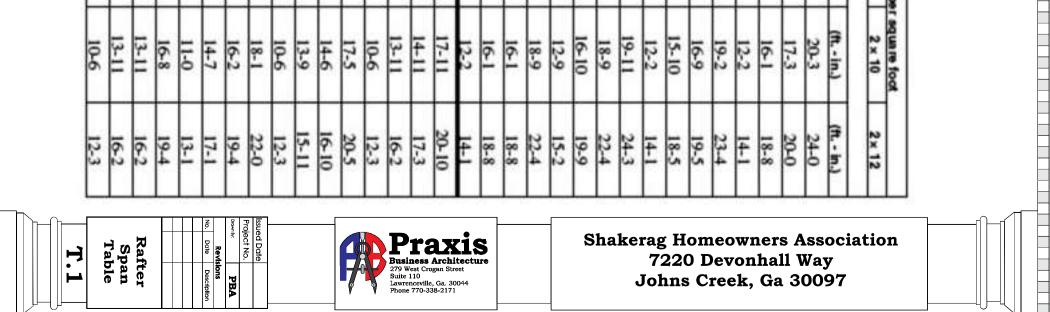








MAP TER PROPORT Sport Common Notice Proper Proper Sectors And Canada MAP TER PROPORT Sport Common Notice Proper Proper Sectors And Canada Comma per equants foot Comma per equation foot Comma per equants foot <th c<="" th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>10</th><th>5</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>12</th><th>;</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>(inches)</th><th>SPACING</th><th></th><th></th><th>V-24- September PLANNING</th><th>REC</th></th>	<th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>10</th> <th>5</th> <th></th> <th>12</th> <th>;</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>(inches)</th> <th>SPACING</th> <th></th> <th></th> <th>V-24- September PLANNING</th> <th>REC</th>									10	5															12	;								(inches)	SPACING			V-24- September PLANNING	REC
	DUANCE BREEK	Course Dina Eir	Spruce-Pine-Fir	Spruce-Pine-Fir	Spruce-Pine-Fir	Southern Pine	Southern Pine	Southern Pine	Southern Pine	Hem-Fir	Hem-Fir	Hem-Fir	Hem-Fir	Douglas Fir-Larch	Douglas Fir-Larch	Douglas Fir-Larch	Douglas Fir-Larch	Soruce-Pine-Fir	Spruce-Pine-Fir	Spruce-Pine-Fir	Spruce-Pine-Fir	Southern Pine	Southern Pine	Southern Pine	Southern Pine	Hem-Fir	Hem-Fir	Hem-Fir	Hem-Fir	Douglas Fir-Larch	Douglas Fir-Larch	Douglas Fir-Larch	Douglas Fir-Larch	SPECIES AND G				001 8		
Non-Transmission Control on the set seture bod, Galling Attached to Refirem, $I, \Delta = 240$ CEAD LOAD = 10 pounds per seture bod, Galling Attached to Refirem, $I, \Delta = 240$ DEAD LOAD = 10 pounds per seture bod, Galling Attached to Refirem, $I, \Delta = 240$ TOTAL CALL SET Seture bod, Galling Attached to Refirem, $I, \Delta = 240$ TOTAL CALL SET Seture bod, Galling Attached to Refirem, $I, \Delta = 240$ Total CALL Set Seture bod, Galling Attached to Refirem, $I, \Delta = 240$ Total CALL Set Seture bod, Galling Attached to Refirem, $I, \Delta = 240$ Total CALL Seture bod, Galling Attached to Refirem, $I, \Delta = 240$ Total CALL Seture bod, Galling Attached to Refirem, $I, \Delta = 240$ Total CALL Seture bod, Galling Attached to Refirem, $I, \Delta = 240$ Total CALL Seture bod, Galling Attached to Refirem, $I, \Delta = 240$ Total CALL Seture bod, Galling Attached to Refirem, $I, \Delta = 240$ Total CALL Seture bod, Galling Attached to Refirem, $I, \Delta = 240$ Total CALL Seture bod, Galling Attached to Refirem, $I, \Delta = 240$ Total CALL Seture bod, Galling Attached to Refirem, $I, \Delta = 240$ Total CALL Seture bod, Galling Attached to Refirem, $I, \Delta = 240$ Total CALL Seture bod, Galling Attached to Refirem, $I, \Delta = 240$ Total CALL Seture	10	-	#2	#	SS	慦	艿	#	SS		#2	#	SS	* 3	#2	#	SS	뿂	#2	#	SS		井2	#	SS	巷3	#2	#	SS	#3	#2	*	201	RADE				6		
matrix per by ANS FOR COMMON LUMBER SPECIES DEAD LOAD = 10 pounds per square foot DEAD LOAD = 2×10 Z $\times 10$ Z $\times 10$ Z $\times 10$ DEAD LOAD = DEAD L	0-0	*	64	64	6.5	5-4	67	6-9	6-10	S-0	6-2	6.5	67	5-0	6.7	6.9	7-0	5-10	6-11	611	7-1	6-2	7-3	7-5	7-6	5-10	6-9	7-1	7-3	5-10	7-3	7-5	7-8	(ft in.)		2×4		round Snow		
Sunds per square foor DEADLOAD: The Structure Server The points per square foor DEADLOAD: The Structure Server Maximum rafier square Maximum rafier square <td>1-1</td> <td>1</td> <td>9-9</td> <td>9.9</td> <td>10-2</td> <td>7-11</td> <td>10-2</td> <td>10-7</td> <td>10-9</td> <td>7-4</td> <td>9-7</td> <td>10-2</td> <td>10-4</td> <td>7-4</td> <td>9-9</td> <td>10-5</td> <td>11-0</td> <td>8-6</td> <td>10-11</td> <td>10-11</td> <td>11-2</td> <td>9-2</td> <td>11-5</td> <td>11-7</td> <td>11-0</td> <td>8-6</td> <td>10-8</td> <td>11-2</td> <td>11-5</td> <td>8-6</td> <td>11-3</td> <td>11-7</td> <td>12-1</td> <td>(ft in.)</td> <td></td> <td>2×6</td> <td>DEAD LOAD</td> <td>RAFTER Load = 50 pc</td> <td></td>	1-1	1	9-9	9.9	10-2	7-11	10-2	10-7	10-9	7-4	9-7	10-2	10-4	7-4	9-9	10-5	11-0	8-6	10-11	10-11	11-2	9-2	11-5	11-7	11-0	8-6	10-8	11-2	11-5	8-6	11-3	11-7	12-1	(ft in.)		2×6	DEAD LOAD	RAFTER Load = 50 pc		
common Lumber Species DEAD LOAD Maximum rafter spans Ith 2x 4 2x 4 2x 6 Maximum rafter spans Maximum rafter spans Maximum rafter spans Ith 21-7 7.5 11-2 13-2 15-3 5-5 7-10 10-5 13-2 13-3 5-5 7-10 11-5 13-2 13-3 5-5 7-10 11-7 13-2 13-3 5-5 7-10 11-7 13-2 16-4 5-9 8-5 7-10 13-2 15-3 20-2 6-11 10-5 13-2 15-3 5-5 7-10 11-5 13-2 13-2 4-8 6-10 10-5			12-4	12-4	13-4	10-1	13-2	13-11	14-2	9-4	12-2	12-10	13-8	9-4	12-4	13-2	14-5	10-9	14-3	14-3	14-8	11-8	15-0	15-4	15-7	10-9	14-0	14-8	15-0	10-9	14-3	15-3	15-11	(ft in.)		2×8	= 10 pounds p	TABLE SPANS FOR winds per squ		
Inspectives DEAD LOAD = DEAD LOAD = DEAD LOAD = DEAD LOAD = Maximum rafter spars (ftin.) (ftin.) (ftin.) (ftin.) (ftin.) 20-2 7-1 11-2 20-2 7-1 11-2 20-2 7-1 11-3 5.5 11-5 23-4 7-3 11-5 23-4 7-5 11-10 23-1 11-2 23-2 6-11 10-3 10-1 11-0 15-3 7-10 11-0 11-0 13-2 6-11 10-5 10-5	100		15-1	15-1	17-0	11-11	15-9	17-6	18-1	11-5	14-10	15-8	17-5	11-5	15-1	16-1	18-5	13-2	17-5	17-5	18-9	13-9	18-2	19-7	19-11	13-2	17-2	18-1	19-2	13-2	17-5	18-7	20-3	(ft in.)		-	2	E 2308.10.3(6) COMMON LU uare foot, Cel		
DEAD LOAD = DEAD LOAD = DEAD LOAD = 2×4 DEAD LOAD = DEAD LOAD = 2×6 rafter spans (ff in.) 7.1 10.2 7.1 11.2 7.1 10.5 7.1 10.5 7.1 10.5 7.1 10.10 7.5 11.2 7.1 10.5 7.1 10.10 7.1 11.0 7.1 11.0 7.1 11.0 7.1 11.2 7.1 11.0 7.10 7.10 7.1 11.2 7.1 11.2 7.10 10.1 7.10 1.1 7.10 1.1 6.10 1.0 6.10	10-6	12.7	17-6	17-6	20-9	14-2	18-5	20-11	22-0	13-2	17-3	18-2	21-2	13-2	17-6	18-8	22-5	15-3	20-2	20-2	22-10	16-4	21-3	23-9	24-3	15-3	19-11	21-0	23-4	15-3	20-2	21-7	24-8	(ft in.)	Maximum	2 × 12		MBER SPEC ling Attached		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	4-0	4.0	6-2	6-2	6.5	4-11	67	6.9	6-10	4-8	61	6.5	67	4-8	6-2	67	7-0	5-5	6-11	611	7-1	5-9	7-3	7-5	7-6	5-5	6-9	7-1	7-3	5-5	7-1	7-5	7-8	- I		2×4		IES I to Rafters, L		
	1 010	~ 10	9-0	9-0	10-2	7-4	9-5	10-7	10-9	6-10	8-11	9-5	10-4	6-10	9-0	9-8	11-0	7-10	10-5	10-5	11-2	8-5	10-11	11-7	11-10	7-10	10-3	10-10	11-5	7-10	10-5	11-2	12-1	(ft in.)		2×6	DEADLOAD	JA = 240)		
20 pounds p 20 pounds p 2 x 8 2 x 8 13-2 10-0 13-2 13-9 13-9 13-9 13-9 13-9 13-9 13-9 13-1 13-2 13-2 13-2 13-2 13-2 13-2 13-2 13-2 13-2 13-3 8-8 13-8 13-8 13-4 13-5 13-6 13-7 13-8 13-8 13-8 13-8 13-8 13-8 13-8 13-8 13-8 13-8 13-8 13-8 13-8 13-8 13-8 13-8 13-8 13-8 13-8 <th< td=""><td>0-0</td><td>0 0</td><td>11-5</td><td>11-5</td><td>13-4</td><td>9-4</td><td>12-2</td><td>13-8</td><td>14-2</td><td>8-8</td><td>11-3</td><td>11-11</td><td>13-8</td><td>8-8</td><td>11-5</td><td>12-2</td><td>14-5</td><td>10-0</td><td>13-2</td><td>13-2</td><td>14-8</td><td>10-9</td><td>14-1</td><td>15-4</td><td>15-7</td><td>10-0</td><td>13-0</td><td>13-9</td><td>15-0</td><td>10-0</td><td>13-2</td><td>14-1</td><td>15-11</td><td>(ftin.)</td><td></td><td>2×8</td><td>= 20 pounds p</td><td></td><td></td></th<>	0-0	0 0	11-5	11-5	13-4	9-4	12-2	13-8	14-2	8-8	11-3	11-11	13-8	8-8	11-5	12-2	14-5	10-0	13-2	13-2	14-8	10-9	14-1	15-4	15-7	10-0	13-0	13-9	15-0	10-0	13-2	14-1	15-11	(ftin.)		2×8	= 20 pounds p			



	 Upliff loads now been increased for earnquarke or who loading with no turther increase allowed. Reduce where other loads govern. Downloads may not be increased for short-term loading. Specifier is to design concrete and anciorage for upliff capacity. Beam depth must be a minimum of 7". Shims are required for double 2x and triple 2x installations as shown in the illustrations. Additional fastening of shim to beam is not required. Fasteners: Nail dimensions in the table are listed diameter by length. See pp. 21–22 for fastener information 	2,155 1,405 1,905 1,905	Size Base Strap W L H Anchor Nails Double 2x 12 12 3% 5 7 % (12) 0.162 x 3% 4x 12 12 3% 5 7 % (12) 0.162 x 3%	asteners	Allowable Loads - Beam Installation	 Fasteri using nails or Strong-Drive SD Connector screws Codes: See p. 12 for Code Reference Key Chart 	ABA Place the post in the ABA	 Faster using nails or Strong-Drive SD Connector screws or bolts (ABU88Z, ABU1010Z, ABU1212Z – SDS optional) 	ABU Place the standoff base and then the post in the ABU	vertical sides, using nalts or Strong-Drive SD Connector screws – Bend up the fourth side of the ABW and fasten using the correct fasteners	ABW Place the standoff base and then the post in the ABW and fasten on three	 See strongtie.com for information on hollow column installation. 	 Place the base, cut washer(s) or load transfer plate(s) and nut(s) on the anchor bolt(s). Make any necessary adjustments to post placement 	 Post bases do not provide adequate resistance to prevent members from rotating about the base and therefore are not recommanded for non-top-supported installations (such as ferces or unbraced carports). 	catalog, or visit strongtie.com for retrofit anchor options or reference technical bulletin T-ANCHORSPEC.	 Use all specified fasteners; see General Notes. See our Anchoring and Fastening Systems for Concrete and Masonry 	Installation:	Finish: ZMAX [®] and some in stainless steel; see Corrosion Information, pp. 13–15	exposed to wealther or water splash Material: Varies (see table)	 The 1" standoff helps prevent rot at the end of the post and meets code requirements for structural posts installed in basements or 	 The slot in the base enables flexible positioning around the anchor boil, making precise post placement easier 	Foatures	Strong-Drive® SD Connector screws or bolts (ABU). Depending on the application needs, these adjustable standoff post bases are designed for versatility, cost-effectiveness and maximum uplift performance.	The AB series of retrofit adjustable post bases provide a 1* standoff for the post, are slotted for adjustability and can be installed with nalls,	Additional standoff bases are on p. 321.	Adjustable and Standoff Post Bases	Simpson Strong-Tie® Wood Construction Connectors ABA/ABU/ABW
Simpson Strong-Tie CBSQ88-SDS2 Standoff	ABUG6Z Beam Installation	9,890 1,850 7,090 12,715 1,165 9,115 12,920 1,640 11,110 12,920 1,640 11,110	Uplit Down (160) (100) 1,820 6,075 1,850 7090	Allowable Loads	7	Typical ABWZ Installation				Anchor A bolt per (other	M	former arces antimeria	ABU88Z	(7%; ABU101082)	(3% auto C Ann	supplied	ransfer plates	o bad	screw hole (8x)	A A	ABWZ		F			W	
			Typical ABA44Z Installation				Side c			ABA44Z				not supplied	Washer			(other sizes similar)	ARII447	BH				plied			SIMPSON Strong:Ti
-SDS2 Standoff 8 X 8 Column Base	b per Designer	9.8. 7.1	05-0-0 02-0-0 02-4 02-02 02	019©20 № . - Г	019 SMF				ZINC.	BA44Z			H			AB	AB	ilar)				- H			A	For	Ne Ne
		9.8. 7.1	05-0-0 02-0-0 02-4 02-02 02	019©20 № . - Г			Stde cover (5p)		YINC.		ABW66Z	ABA66Z	H ABUS-5Z		Washer ABU46RZ		ABA46Z	(other sizes similar) ABW44RZ			ABW44Z	ABA44Z	10		Allowab	These product additional corr For more infor	Ne Ne
		9.8. 7.1	05-0-0 02-0-0 02-4 02-02 02	019©20 № . - Г	19 SMF ABU1212Z	ABU1010RZ		I	ABW66RZ	BA44Z			H ABU5-52 51% x 5 %	ed ABA46RZ		ABU46Z	///	ilar)	ABA44RZ		ABW44Z	ABA44Z 4x4		Model	Allowable Load	 These products are available additional corrosion protect For more information, see µ 	Ne Ne
		9.8. 7.1	05-0-0 02-0-0 02-4 02-02 02	019©20 № . - Г	19 SMP ABU1212ZZ Ro	ABU1010RZ Rough 10x10	ABU88RZ	ABW7-7Z	ABW66RZ Rough 6x6	BA44Z BA44Z BA466RZ BA44Z BA44Z BA44Z BA44Z BA44Z BA44Z BA464RZ BA44	ABW66Z ABU66Z	6x6		ABA46RZ Rough 4x6	ABW46RZ	ABU46Z 4x6	4x6	ilar) ABW44RZ	ABA44RZ Rough 4x4	ABU44RZ	ABW44Z 4x4		No. Post Size Base	Model	Allowable Loads - P	 These products are available with additional corrosion protection. For more information, see p. 15. 	Ne Ne
		9.8. 7.1	05-0-0 02-0-0 02-4 02-02 02	019©20 № . - Г	12 12 12 12 12 12 12 12 12 12 12 12 12 1	ABU1010RZ Rough 10x10 14 14	ABU88RZ Rough 8x8 14 12	ABU88Z 8x8 14 12	ABW66RZ Rough 6x6 12 14	BA44Z ABU66RZ Rough 6x6 12 10 strzes stimilari ABA66RZ Rough 6x6 14 14	ABW66Z 6x6 12 14 ABU66Z 6x6 12 10	6x6 14 14	51/8×51/8 12 10 51/6×6 12 10	ed ABA46RZ Hough 4x6 14 14	ABU46RZ Rough 4x6 12 12 ABW46RZ Rough 4x6 12 16	ABU46Z 4x6 12 12	4x6 14 14	Mary ABW44RZ Rough 4x4 16 16 ABW467 Acc 12 16	ABA44RZ Rough 4x4 16 16	ABU44RZ Rough 4x4 16 12	ABW44Z 4x4 16 16	4x4 16 16	No. Post Size	Model	- Post		Ne Ne
		9.8. 7.1	05-0-0 02-0-0 02-4 02-02 02	019©20 № . - Г	ABU12122 12X12 12 11 12 ABU1212RZ Rough 12x12 12 12 12	ABU1010RZ Rough 10x10 14 14	ABU88RZ Rough 8x8 14	ABW7-7Z 71%x71% 12 14 71% XB ABU88Z 8x8 14 12 71%	ABW66RZ Rough 6x6 12 14 6	ABU66RZ Rough 6x6 12 10 6 V/s strzes stimilari ABA66RZ Rough 6x6 14 14 6	ABW66Z 6x6 12 14 5½ ABU66Z 6x6 12 10 5½	6x6 14 14 5½	51% x 6 12	ABA46RZ Rough 4x6 14 14 4Ve	ABU46RZ Rough 4x6 12 ABW46RZ Rough 4x6 12	ABU46Z 4x6 12 12 3%	4x6 14 14 3%6	Itary ABW44RZ Rough 4x4 16 16 4 ABW467 4x6 12 16 3%c	ABA44RZ Rough 4x4 16 16 4 <i>V</i> /s	ABU44RZ Rough 4x4 16 12	ABW44Z 4x4 16 16 3%	4x4 16 16 3%	No. Post Size Base	Model Nominal (ga.)	- Post	SS	Adjustable and Stando
		9.8. 7.1	05-0-0 02-0-0 02-4 02-02 02	019©20 № . - Г	Matrix Matrix<	ABU1010RZ Rough 10x10 14 14 10 9	ABU88RZ Rough 8x8 14 12 8 7	ABW7-7Z 71/6 x 71/6 12 14 71/6 75/6 X3 ABU88Z 8x8 14 12 71/2 7	ABW66RZ Rough 6x6 12 14 6 6	ABU66RZ Rough 6x6 12 10 61/s 5 BA44Z ABA66RZ Rough 6x6 14 14 6 5%	ABW66Z 6x6 12 14 5½ 5% ABU66Z 6x6 12 10 5½ 5	6x6 14 14 5½ 5¾	51% x 6 12 10 51% 5 51% x 6 12 10 51% 5	ed ABA46RZ Hough 4x6 14 14 41% 53%	 ABU46RZ Rough 4x6 H2 H2 H4/W ABW46RZ Rough 4x6 H2 H6 H H<!--</td--><td>ABU46Z 4x6 12 12 3% 5</td><td>4x6 14 14 3%6 5%6</td><td>Mary ABW44RZ Rough 4x4 16 16 4 4 ½% ABW467 Aw6 12 16 3%6 5%6</td><td>ABA44RZ Rough 4x4 16 16 4.1% 3.1%</td><td> ABU44RZ ABu44RZ Rough 4x4 16 12 4We 3 </td><td>ABW44Z 4x4 16 16 3% 3% 3%</td><td>4x4 16 16 3% 33%</td><td>No. Post Size Base Strap W L</td><td>Model Nominal (ga.)</td><td>- Post</td><td>SS</td><td>Adjustable and Stando</td>	ABU46Z 4x6 12 12 3% 5	4x6 14 14 3%6 5%6	Mary ABW44RZ Rough 4x4 16 16 4 4 ½% ABW467 Aw6 12 16 3%6 5%6	ABA44RZ Rough 4x4 16 16 4.1% 3.1%	 ABU44RZ ABu44RZ Rough 4x4 16 12 4We 3 	ABW44Z 4x4 16 16 3% 3% 3%	4x4 16 16 3% 33%	No. Post Size Base Strap W L	Model Nominal (ga.)	- Post	SS	Adjustable and Stando
		9.8. 7.1	05-0-0 02-0-0 02-4 02-02 02	019©20 № . - Г	ABU12122 12X12 12 11 12 ABU1212RZ Rough 12x12 12 12 12	ABU1010RZ Rough 10x10 14 14 10 9	ABU88RZ Rough 8x8 14 12 8	ABW7-7Z 71%x71% 12 14 71% XB ABU88Z 8x8 14 12 71%	ABW66RZ Rough 6x6 12 14 6 6	ABU66RZ Rough 6x6 12 10 6 ½ 5 5 ½ Strzes similari ABA66RZ Rough 6x6 14 14 6 5 ½ 2%	ABW66Z 6x6 12 14 5½ 5% 3 ABU66Z 6x6 12 10 5½ 5 6%	6x6 14 14 51% 53%	51% x 6 12 10 51% 5 63%	ed ABA46RZ Rough 4x6 14 14 41/6 53/6 21/6	 ABU46RZ Rough 4x6 H2 H2 H4/We 5 694 ABW46RZ Rough 4x6 12 16 4 6 21% 	ABU46Z 4x6 12 12 3% 5 7	4x6 14 14 3%6 5%6 3	Itary ABW44RZ Rough 4x4 16 16 4 ABW467 4x6 12 16 3%c	ABA44RZ Rough 4x4 16 16 4 1/ 3 1/ 3 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/	 ABU44RZ Rough 4x4 16 12 4We 5¼ 	ABW44Z 4x4 16 16 3% 3% 2% 2%	4x4 16 16 3%	No. Post Size Base Strap W L H	Model Nominal (ga.) Dim	1		Adjustable and Standoff Post
		9.8. 7.1	05-0-0 02-0-0 02-4 02-02 02	019©20 № . - Г	99 ABUT212Z 12X1Z 12 12 11 17 14	ABU1010RZ Rough 10x10 14 14 10 9 7	ABU88872 Rough 8x8 14 12 8 7 7 ABU10107 10x10 14 14 94// 9 74//	ABW7-7Z 7% x7% 12 14 7% 7% 3 - SS ABU88Z 8x8 14 12 7½ 7 7 -	ABW66RZ Rough 6x6 12 14 6 6 21%	ABU66RZ Rough 6x6 12 10 61% 5 5% 11% Stress similarity ABA66RZ Rough 6x6 14 14 6 5% 2% —	ABW66Z 6x6 12 14 5½ 5% 3 -	6x6 14 14 5½ 5% 3½	51% X 6 12 10 51% 5 63% 13% 14%	ed ABA46RZ Rough 4x6 14 14 41% 53% 27%	 ABU46RZ Rough 4x6 12 12 4 //w 5 6 94 2 94 ABW46RZ Rough 4x6 12 16 4 6 2 1946 	ABU46Z 4x6 12 12 3%6 5 7 2%	4x6 14 14 39/6 59/6 31/8 -	Mary ABW44RZ Rough 4x4 16 16 4 4 ½% 1 ½% ABW467 Accurate Acurate Accurate Accurate	ABA44RZ Rough 4x4 16 16 4 1/ 31/ 219/ -	 ABU44RZ ABu44RZ	ABW44Z 4x4 16 16 39% 39% 21%	4x4 16 16 3%6 3% 3%	No. PostSize Base Strap W L H HB	Model Nominal (ga.)	- Post	For stainless- steel fasteners, see p. 21.	Adjustable and Standoff Post Bas
		9.8. 7.1	05-0-0 02-0-0 02-4 02-02 02	019©20 № . - Г	99 ABUT212Z T2XTZ T2 T2 T1 7 - (2)%	ABU1010RZ Rough 10x10 14 14 10 9 7 (2)%	ABU88RZ Rough 8x8 14 12 8 7 7 (2) %	ABW7-7Z 71/6 x 71/6 12 14 71/6 75/6 3 - 1/2 Macroscol ABW82Z 8x8 14 12 71/2 7 7 - (2) %6	Sector ABW66RZ Rough 6x6 12 14 6 6 21% - 14	ABU66RZ Rough 6x6 12 10 61% 5 55% 11% 9% Strzes stmilari ABA66RZ Rough 6x6 14 14 6 5% 27% 5%	ABWG6Z Gx6 12 14 5½ 5% 3 — ½ ABWG6Z 6x6 12 10 5½ 5% 3 — ½	6x6 14 14 51% 59% 31% - 9%	5%x6 12 10 5% 5 6% 1% 98 5%x6 12 10 6% 5 6% 1% 5%	ed ABA46RZ Rough 4x6 14 14 41% 53% 27% - 9%	ABU46RZ Rough 4x6 12 12 41% 5 634 236 96 ABW46RZ Rough 4x6 12 16 4 6 213/6 — 1/2	ABU46Z 4x6 12 12 3%6 5 7 2% 5%	4x6 14 14 3%6 5%6 3% - %	Mary ABW44RZ Rough 4x4 16 16 4 4 ½% ABW467 Aw6 12 16 3%6 5%6	ABA44RZ Rough 4x4 16 16 4 Via 316 219/ia - 3/2	 ABU44RZ ABu44RZ	ABW44Z 4x4 16 16 39% 39% 21% - 1%	4x4 16 16 3%6 3% 3%	No. Post Size Base Strap W L H	Model Nominal (ga.)	- Post	For stainless- steel fasteners, see p. 21.	Adjustable and Standoff Post Bas
		9.8. 7.1	05-0-0 02-0-0 02-4 02-02 02	019©20 № . - Г	99 ABUT212Z T2XTZ T2 T2 T1 7 - (2)%	ABU1010RZ Rough 10x10 14 14 10 9 7 (2)%	ABU88RZ Rough 8x8 14 12 8 7 7 (2) %	ABW7-7Z 71/6 x 71/6 12 14 71/6 75/6 3 - 1/2 Macroscol ABW82Z 8x8 14 12 71/2 7 7 - (2) %6	Sector ABW66RZ Rough 6x6 12 14 6 6 21% - 14	ABU66RZ Rough 6x6 12 10 61% 5 55% 11% 9% Strzes stmilari ABA66RZ Rough 6x6 14 14 6 5% 27% 5%	ABWG6Z Gx6 12 14 5½ 5% 3 — ½ ABWG6Z 6x6 12 10 5½ 5% 3 — ½	6x6 14 14 51% 53% - 9%	5%x6 12 10 5% 5 6% 1% 98 5%x6 12 10 6% 5 6% 1% 5%	ed ABA46RZ Rough 4x6 14 14 41% 53% 27% - 9%	ABU46RZ Rough 4x6 12 12 41% 5 634 236 96 ABW46RZ Rough 4x6 12 16 4 6 213/6 — 1/2	ABU46Z 4x6 12 12 3%6 5 7 2% 5%	4x6 14 14 39/6 59/6 31/8 - 9/8 (Mary ABW44RZ Rough 4x4 16 16 4 4 ½% 1 ½% ABW467 Accurate Acurate Accurate Accurate	ABA44RZ Rough 4x4 16 16 4 Via 316 219/ia - 3/2	 ABU44RZ ABu44RZ	ABW44Z 4x4 16 16 39% 39% 21% - 1%	4x4 16 16 3%6 3% 3%	No. PostSize Base Strap W L H HB	Model Nominal (ga.) Dimensions	- Post	For stainless- steel fasteners, see p. 21.	Adjustable and Standoff Post Bas
		9.8. 7.1	3. Specifier is to design concrete and an 4. ABU products may be installed with e ABU 1212Z/RZ may be installed with e 5. For higher downloads, pack grout too 6. HB dimension is the distance from th	019©20 № . - Г	Matrix Matrix<	ABU1010RZ Rough 10x10 14 14 10 9 7 (2)%	ABU88872 Rough 8x8 14 12 8 7 7 ABU10107 10x10 14 14 94// 9 74//	ABW7-7Z 71/6 x 71/6 12 14 71/6 75/6 3 - 1/2 ABW88Z 8x8 14 12 71/2 7 7 - (2) %6 (Sector ABW66RZ Rough 6x6 12 14 6 6 21% - 14	ABU66RZ Rough 6x6 12 10 61% 5 5% 11% 9% 0 Stress similarity ABA66RZ Rough 6x6 14 14 6 5% 2% 5%	ABW66Z 6x6 12 14 5½ 5% 3 - ½ ABW66Z 6x6 12 10 5½ 5% 4 9% 19% 9% (6x6 14 14 51% 59% 31% - 9%	51% X 6 12 10 51% 5 63% 13% 14%	ed ABA46RZ Rough 4x6 14 14 41% 53% 27% - 9% (8) 0.162 x 31%	 ABU46RZ Rough 4x6 12 12 4 Y₆₆ 5 6 94 2 96 96 12 16 4 6 2 1% 1% 	ABU46Z 4x6 12 12 3%6 5 7 2% 5%	4x6 14 14 3%6 5%6 3% - %	Mary ABW44RZ Rough 4x4 16 16 4 4% 1% 1% ABW467 4x6 12 16 3% 5% 3 1%	ABA44RZ Rough 4x4 16 16 4 Via 316 219/ia - 3/2	 ABU44RZ ABu44RZ	ABW44Z 4x4 16 16 3% 3% 21/4 - 1/2 (8) 0.148 x3	4x4 16 16 3% 3% - % (6) 0.148 x 3	No. Post Size Base Strap W L H HB Dia.	Model Nominal (ga.)	- Post	SS	Adjustable and Standoff Post Bas

or the edges of the lumber strands/veneers. the wide face. y of these products are approved for installation Strong-Drive® SD Connector screws. pp. 335–337 for more information. e loads. ABU882, ABU89R2, ABU10102, ABU1010FZ, and connector screws (sold separately) for the same table load. . Base download on column or concrete, according to the code. pp. 21-22 for fastener information. e other loads govern 3,000 2,235 2,235 850 1,190 2,475
 Naiis

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 1,005

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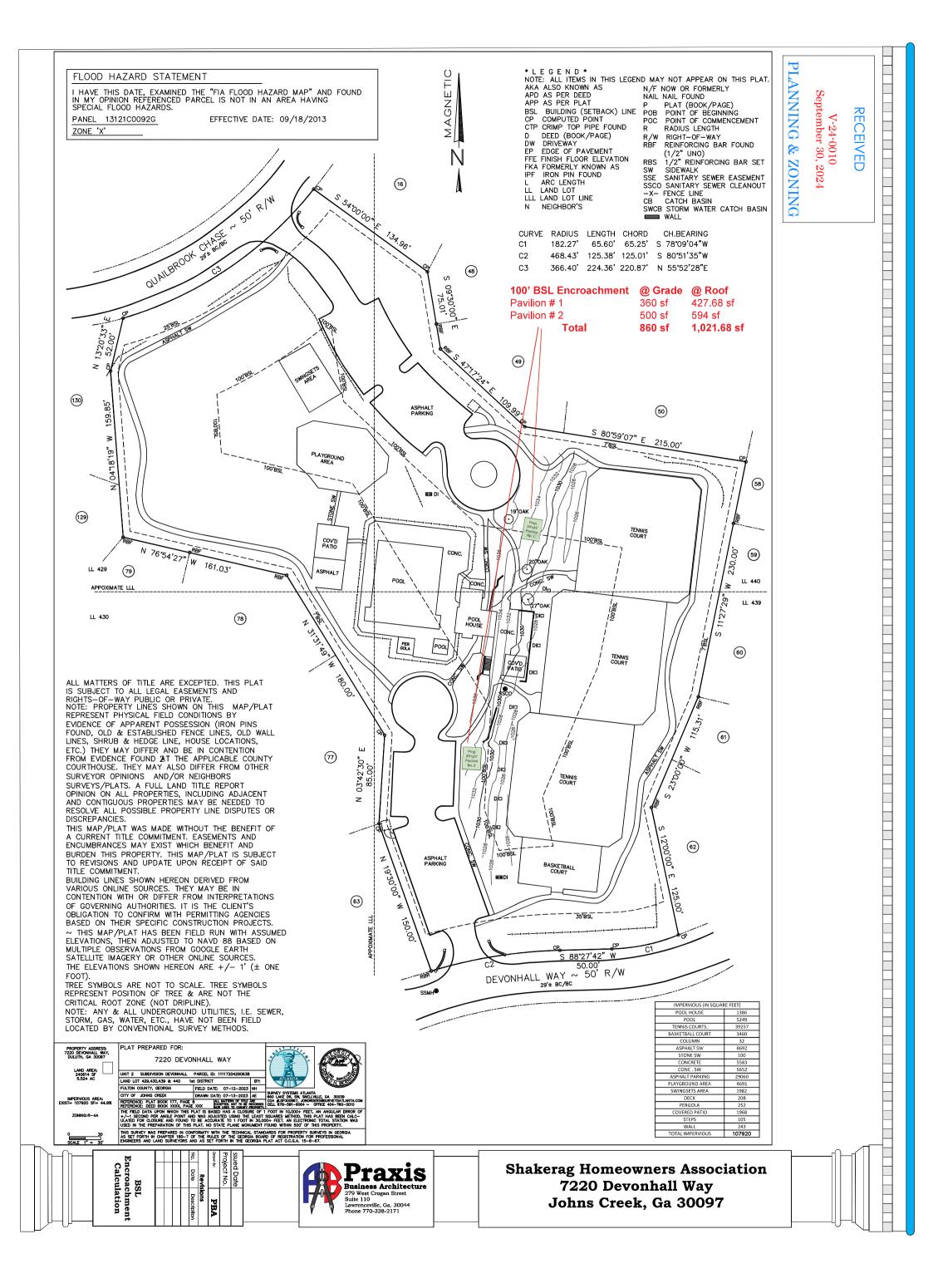
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 2,270 2,475 850 1,065 840 2,570 2,450 LANNING & ZONING Uplift V-24-0010 September 30, 2024 (DF/SP) 2,300 2,235 2,190 2,265 Bolts RECEIVED 2,190 1 1 L 1 1 1 32,020 12,935 11,465 12,935 12,520 10,500 4,590 5,660 7,180 7,570 7,570 18,205 4,590 (100) 23,140 7,180 10,570 IBC, FL IBC, FL, LA IBC, FL, LA Code Ref. 6 Issued Date Project No. Column Base Table Shakerag Homeowners Association Revisions Date Description .S **T.2** 7220 Devonhall Way **Business Architecture** PBA 279 West Crogan Street Suite 110 Lawrenceville, Ga. 30044 Phone 770-338-2171 Johns Creek, Ga 30097



LEGAL DESCRIPTION - 7220 DEVONHALL WAY, JOHNS CREEK, GA

ALL THAT TRACT OR PARCEL OF LAND BEING AND LYING IN LAND LOTS 429, 430, 439, AND 440 OF THE 1ST SECTION, 1ST DISTRICT OF FULTON COUNTY, GEORGIA, AS BEING RECREATION AREA, UNIT 2 OF THE DEVONHALL SUBDIVISION, AS PER RECORDED IN PLAT BOOK PAGE 177, PAGE 8 FULTON COUNTY GEORGIA, WHICH RECORDED PLAT IS INCORPORATED HEREIN BY THIS REFERENCE AND MADE A PART OF THIS LEGAL DESCRIPTION, SAID PROPERTY BEING KNOWN AS 7220 DEVONHALL WAY, JOHNS CREEK, GEORGIA, ACCORDING TO THE PRESENT SYSTEMS OF NUMBERING PROPERTY IN FULTON COUNTY, GEORGIA, AND MORE PARTICULARLY DESCRIBED AS FOLLOWS.

TO FIND THE POINT OF BEGINNING, BEGIN AT A REBAR SET AT THE SOUTHEAST CORNER OF THE DEVONHALL RECREATION AREA AND THE SOUTHEAST CORNER OF LOT 62 LOCATED ON THE DEVONHALL WAY RIGHT OF WAY, (50' RIGHT OF WAY), PER PLAT BOOK 177, PAGE 8, AND THE POINT OF BEGINNING; THENCE TRAVEL ALONG A CURVE WHOSE RADIUS IS 182.27' LENGTH 65.60' CHORD 65.26' AND BEARING SOUTH 78°090'04" WEST TO A POINT; THENCE S 88º27'42" WEST A DISTANCE OF 50.00' TO A POINT; THENCE ALONG A CURVE WITH RADIUS 468.43' LENGTH 123.38' CHORD 125.01' AND BEARING SOUTH 60°51'35" WEST TO A REBAR FOUND; THENCE NORTH 19°30'00" WEST A DISTANCE OF 150.00' TO A POINT; THENCE NORTH 03º42'30" EAST A DISTANCE OF 85.00' TO A POINT: THENCE NORTH 31°31'49" WEST A DISTANCE OF 180.00' TO A REBAR FOUND; THENCE NORTH 76°54'27" WEST A DISTANCE OF 161.03' TO A REBAR FOUND; THENCE NORTH 04°18'19" WEST A DISTANCE OF 159.85' TO A POINT; THENCE NORTH 13º20'33" EAST A DISTANCE OF 52.00' TO A POINT; THENCE ALONG A CURVE WITH RADIUS 366.40' LENGTH 224.36' CHORD 220.87' AND BEARING NORTH 55°52'28 EAST TO A POINT; THENCE SOUTH 54°00'00 EAST A DISTANCE OF 134.96' TOP A POINT; THENCE SOUTH 09º30'00" EAST A DISTANCE OF 75.00' TO A REBAR FOUND; THENCE SOUTH 47°17'24" EAST A DISTANCE OF 110.00' TO A POINT; THENCE SOUTH 80°59'07" EAST A DISTANCE OF 215.00' TO A POINT; THENCE SOUTH 11°27'29" WEST 230.00 TO A REBAR; SOUTH 23°00'00" WEST TO A REBAR FOUND; THENCE SOUTH 12°00'00" EAST A DISTANCE OF 125.00' TO A POINT AND THE POINT OF BEGINNING, SAID TRACT CONTAINING 240,614 SQUARE FEET, 5.524 ACRES AS PER SURVEY BY SURVEY SYSTEMS & ASSOCIATES, INC., GERALD H. BERNHARD, RLS #2688, DATED 10-17-2019 AND UPDATED 08-22-2023.

RECEIVED V-24-0010 September 30, 2024 PLANNING & ZONING