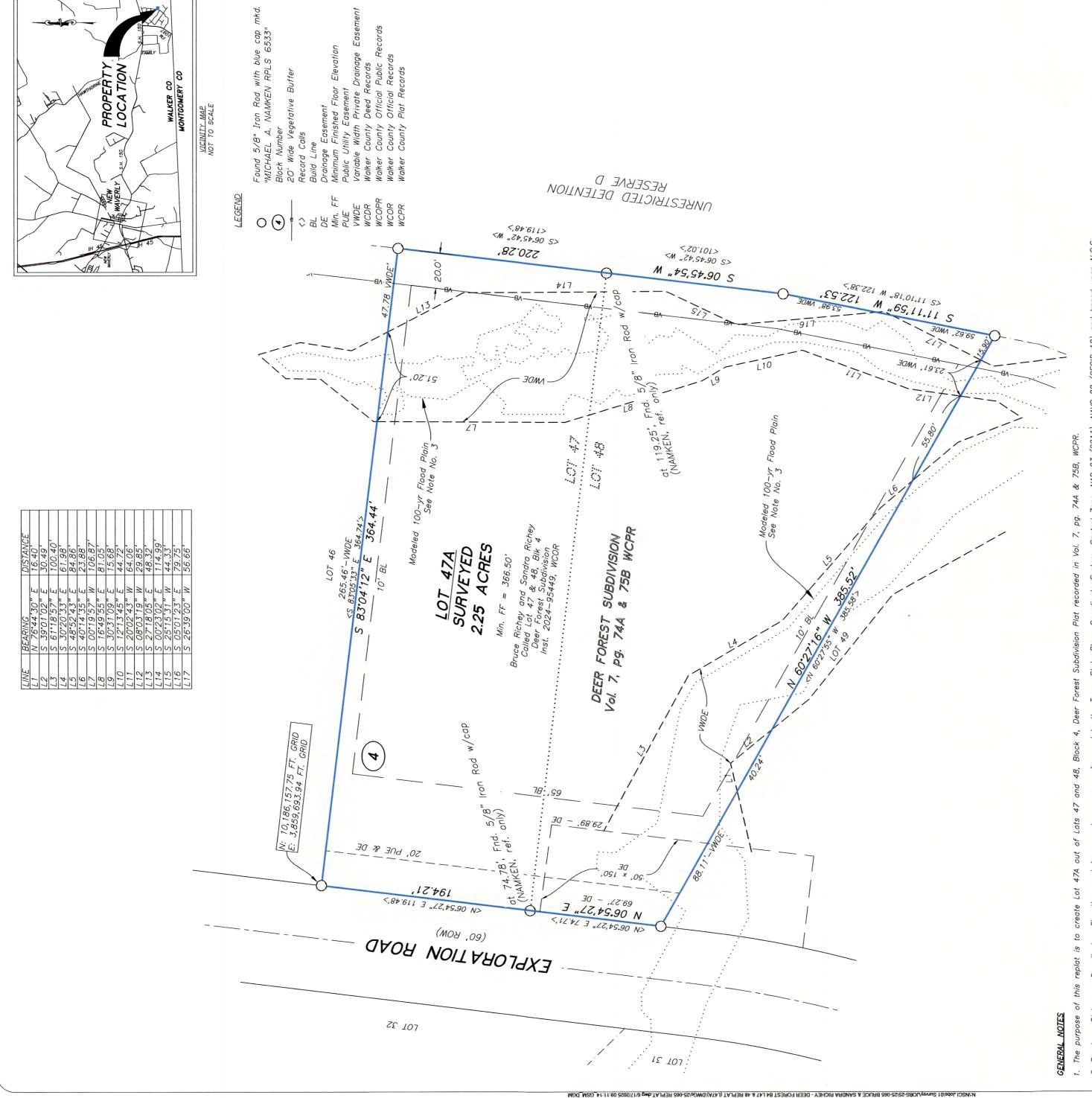
WAL, ER COUNTY PLAT APPL, ATION

If any section is not applicable to the proposed development project please mark that section "NA" All references to the Walker County Subdivision Regulations will be abbreviated WCSR in this document.

	NER / APPLICANT INFORMATION	FOR COUNTY USE ONLY
A1. Property Owner's Last Name	A2. Property Owner's First Name	Application Number:
Richey	Bruce and Sandra	2011-215
A3. Mailing Address		Date of Submittal:
		€-11-25
		Precinct Number:
City	State	ZIP Code
A4. Primary Telephone Number	A5. Alternate Phone Number	
A6. Email Address	A7. Name of Lienholder (If no lienholder)	older mark "None")
	NONE	
	SECTION B - PROFESSIONAL SERVICE	a secondary of the secondary
to any listed Mailing Address or Electronic B1. Name of Registered Professional Lan		
Surveyor (R.P.L.S.)	936-661-3325	
MICHAEL A. NAMKEN		
B3. Email of R.P.L.S.		
mile @nomkonine com	B4. Mailing Address of R.P.L.S. P.O. Box 1158	
mike@namkeninc.com	P.O. Box 1158 New Waverly, TX 77358	
mike@namkeninc.com B5. Name of Professional Engineer	P.O. Box 1158	
mike@namkeninc.com	P.O. Box 1158 New Waverly, TX 77358 B6. Phone Number of P.E.	
mike@namkeninc.com	P.O. Box 1158 New Waverly, TX 77358	
mike@namkeninc.com B5. Name of Professional Engineer B7. Email of P.E.	P.O. Box 1158 New Waverly, TX 77358 B6. Phone Number of P.E. B7 Mailing Address of P.E.	Representative
mike@namkeninc.com B5. Name of Professional Engineer	P.O. Box 1158 New Waverly, TX 77358 B6. Phone Number of P.E. B7 Mailing Address of P.E. B10. Phone Number of Authorized	Representative
mike@namkeninc.com B5. Name of Professional Engineer B7. Email of P.E.	P.O. Box 1158 New Waverly, TX 77358 B6. Phone Number of P.E. B7 Mailing Address of P.E. B10. Phone Number of Authorized 936-661-3325	
mike@namkeninc.com B5. Name of Professional Engineer B7. Email of P.E. B9. Name of Authorized Representative	P.O. Box 1158 New Waverly, TX 77358 B6. Phone Number of P.E. B7 Mailing Address of P.E. B10. Phone Number of Authorized 936-661-3325	

	S' "I	ON C - P	ARENT TE	RACT PROPERTY INFO	or ure	TION plat application	on		
Of lethe preparty le				w Waverly, or Riverside?			*Yes	X	No
				to the City having jurisdi					
	ithin two miles of the C						*Yes	X	No
				it any plat applications to	the C	City of Huntsv	ille.	•	
							Yes	X	No
The Abstract, Tract#,		generally i	ncluded in	the property description Map or the most recent p out using information fro			eographic ent issued		
mark these sections "	"NA"							C7. Abstract	
C4. Property Acreage	C5 Appraisal Geog	aphic ID #		urvey Name	_				π
2.25	71203 & 71204			Maria De La Garz				A-22	
	Section C8	C11 are	for Amen	ding Plat and Replat App	olicatio		#		
C8. Subdivision Nam Deer Forest Subd	division			Fr & to, Block .		C11. Secti Section 1			
set with an "X") If mo	ore than one tract pleas	e indicate i	(s) (WCDF multiple de		_				∍cord ———
Volume / Document #	#	Page		Walker County Deed F	Record	ds (WCDR) (0	Generally ————	before 1986)	
2024-95449			V	Walker County Official	l Publi	c Records (V	(COPR)		
Volume / Document #	#	Page		Walker County Deed F	Recor	ds (WCDR) (0	Generally	before 1986)	
				Walker County Official	l Publi	ic Records (V	VCOPR)		
Volume / Document a	#	Page		Walker County Deed F	Recor	ds (WCDR) (Generally	before 1986	
				Walker County Officia	al Pub	lic Records (\	NCOPR)		
Volume / Document	#	Page		Walker County Deed F	Recor	ds (WCDR) (Generally	before 1986	
				Walker County Officia		lic Records (\	NCOPR)		
	Please choose	SECT a single ap	TON D – plication t	APPLICATION TYPE ype from the list below a	nd ma	ark with an "X	<i>n</i>		
D2 Minor D3 X Re-Pla D4 Excep	Plat Application (This at / Amending Plat Ap otion Application (This	application plication application	is required (This applie is required	lat applications including important for minor subdivisions with a cation is required to alter or in order to obtain approval to the control of the control	ameno for sub	posed infrastru d a previously p divisions excep EW The guidance	olatted substituted from the	f or less lots) division) ne WCSR.)	d mus
be requested by the application is outside awaiting the results Guidance Review will released as part of the in their efforts to com-	owner/applicant below the standard review to of this review. If at a ll cease, and the income guidance review are apply with the regulations	and authorized and authorized aut	owever the owner on the considered	e applicant/ owner may posticity of the process ariew will not be forwarde as a final review, but are	proces s a c ed to t e colle	ed to submit ompleted appleted applicant. cted to assist	a complet olication is Any defic the owne	e application s submitted the iencies or con r and owner's	withou nen the nment agent
E1 The Developer/O	Owner does hereby volu application is found to	ntarily mak	ce a reque	st for a "Guidance Reviev	N" ~	Yes, a re reques		No, a re	

	§ TION	F - SUBDIVISION APPLI	CATION DF ILS	ac Cubdivision)	
F1. Original Acreage 1.0 & 1.25	The # of Proposed Lots shal F2. Original # of Tracts	F3. # of Proposed Lots	F4. Proposed Name Lot 47A (A REPL BLOCK 4, SECT	of Subdivision _AT OF LOTS 47	* & 48), DREST
	SECTION G - E	NGINEERING AND PRO			() () () () () ()
O.4. Millitha proposed	subdivision utilize a public w				Yes No
	subdivision utilize individual			V	Yes No
G2. Will the proposed	subdivision include the cons	struction of road, drainage,	or other improvements	regulated by the	Yes* No
WCSR?	G3 is "Yes" then what is the e				H
	33 is "Yes" then what is the a				
G6 Will the proposed	d subdivision access from or	across a Texas Departmen	t of Transportation syst	em road?	Yes ✓ No
	SECTION H _ (CERTIFICATIONS AND A	CKNOWLEDGEMEN	TS	i e de
hereby certify that th	dividual, am the legal owner e information contained in the standing, agreement, and acc	ceptance of the following ite	ems:	01 (0.00)	
annlication for	is hereby given to Walker of the purpose of inspection ar	ig regulation related to this	application and the app	1100.010	
to comply with	d understand the requirement all the requirements therein and acceptance of this a				
proposed con after the origin shall be giver resubmittals,	struction will be approved to nal submittal of the application of for applications submitted in applications, or responses affined in the fee must be paid we	or installation. This application at any point without any incomplete or applications the the initial application may when the additional submitted.	refund of the application withdrawn. The application y result in a fee increased is submitted.	n fee. This includes the ant also recognizes the to the original application.	nat no refund nat additional ation fee, and
application ar understand th	on and acceptance of this and approval of the plat for filinat any approvals made relavision Regulations.	ng must be made in writing ted to this application are r	nade subject to the mir	nimum requirements of	of the Walker
approval und	ariance is granted to the Wa ler this application shall be ant is still fully responsible fo	e construed to provide a regular compliance with said regular.	lations.	, man and a regi	
lots, length of charged at th	ne subdivision applications managed centerline, and the quale original submittal may increase in the fee must be proceeded.	intity of revisions, replaceme ease during the application paid as part of any submitta	timeline if any of these I of a revision, replacem	variables change or a nent, or response to ar	re calculated application
liabilities, exp construction, application.	ase, indemnify, and hold har pressly including alleged ne development, design, or rev I understand that I and my provements to local, State, a	gligence, or for any dama lew related to this applicati agents are completely and nd Federal Standards.	on or occurring under a wholly responsible for	any permit issued in re the design and const	elation to this truction of all
404 of the Fe	all necessary permits from the deral Water Pollution Control ental Quality, Texas Historical Board, TXDOT, and City App	al Commission, United Sta	tes Fish and Wildlife (E tained.	ndangered Species),	Commission Texas Water
Signature	A ces 1 à	Date	Printed	Name E RICHEY AND	SANDRA R
Bana A RA	dodal est	6/2/2025		E RICHET AND	SANDIVITO
	§ CC				
Before me		a notary public o	on this day personally		
trendent and		kno	wn to me (or proved l		
to me) to be the pers to me that he execut	son whose name is subscribe ed the same for purposes an	d consideration there in exp	Jiesseu.		
Given under my han	d and seal of officer this	Day of	_, 2019.		



- Zone, NAD 83 (2011), NAVD 88 (GEOID 18) and based up face) by dividing by a Combined Scale factor of 0.99990. Bearings, Dis OPUS post—
- Map Service Center (https://msc.fema.gov/portal/search) supe Map No. 48471C0550D, Panel 0550D, this property is located Agency (FEMA) Flo County #481042, ilS data from the Fede urance Rate Maps, revi outside the 0.2% ann
 - ineering, Inc. a portion of this property is located within not imply that any portion of the subject tract is free on the part of Namken, Inc. or the undersigned.

- ø.
- - owed, shall be set three feet from the edge of interferes with or negatively affects the mainten . (C9) No structure or land v exempt or excepted from th — AND The minimum lowest finished (C7) Cluster and indiv current TxDOT standa

A REPLAT OF LOTS

BLOCK

BLOCK

DEER FOREST S

JOSE MARIA DE LA GARZA

WALKER COUNTY,

107

- - drainage structures in place at the time of development that are a part of natural flows of water entering onto or crossing the property. All drainage ance of the drainage facilities. All drainage easements shown hereon shall t
- 10.

12

OF SHEET

NAMKEN, INC. 1158, New Waverly, Tx 7. PLS Firm No. 10194090 936-661-3325

OWNER'S ACKNOWLEDGEMENT AND DEDICATION (C1) STATE OF TEXAS \$ KNOW ALL MEN BY THESE PRESENTS; COUNTY OF WALKER \$	APPROVAL OF COMMISSIONERS COURT (C4) STATE OF TEXAS \$ KNOW ALL MEN BY THESE PRESENTS; COUNTY OF WALKER \$
We, Bruce Richey and Sandra Richey, (co-Owners) of the certain tract of land shown hereon and described under Instrument Number 2024–95449 of the Official Records of Walker County, Texas, and do hereby state that there are no lien holders of the certain tract of land, and do hereby amend said tracts as shown hereon, and do hereby consent to all plat note requirements shown hereon, and do hereby forever dedicate to the public the roads, alleys, rights-of-way, easements and public places shown hereon for such public purposes as Walker County may deem appropriate and do hereby state that all public roadways and easements as shown on this plat are free of liens or this dedication is approved by a lienholder. This subdivision is to be known as LOT 47A, (A REPLAT OF LOTS 47 & 48). BLOCK 4, DEER FOREST SUBDIVISION.	The Commissioners Court of Walker County, Texas, does hereby certify that this map or pla having been fully presented to the Commissioners Court of Walker County, Texas, and by the considered, was on this day approved and that this plat is authorized to be registered and proper records of the County Clerk of Walker County, Texas. <u>This certification is based upoor</u> of the developer/developer's agant, engineer, sanitarian, and/or surveyor whose seal(s) and affixed hereto. <u>This certification is made solely upon such representations and should not be verifications of the facts alleged. Walker County disclaims any responsibility to any member independent verification of the representations, factual or otherwise, contained in this plat associated with it.</u>
	DATED this
Bruce Richey	
Sandra Michey	Colt Christian County Judge
OWNER/DEVELOPER Bruce Richey and Sandra Richey 1321 Upland Dr. #17018 Houston, TX 77043	Danny Kuykendall Commissioner, Precinct 1
NOTARY PUBLIC ACKNOWLEDGEMENT STATE OFXEXIA Florida \$ KNOW ALL MEN BY THESE PRESENTS; COUNTY OFXEXIAXXXX Miami Dade This Instrument was acknowledged before me Dated this 7th day of July	Ronnie White Commissioner, Precinct 2 Commissioner, Precinct
Carola Olses Online Notary Carola Olses Online Notary Type of ID> Driver License Type on ID> Driver License Type on ID> Driver License Type on Ine using communication technology via Proof.	

Type of ID Drivology via Proof. Bed Carola Olses

CAROLA OLSES

Notary Public - State of Florida

Commission # HH483040

Expires on May 11, 2028

NOTARY PUBLIC ACKNOWLEDGEMENT
STATE OF XXXXX Florida \$
\$
COUNTY OF XXXXXXX \$

MANUSCI JOSS/17 SUNVBY-LOBS-SSSS-065 BRUCE & SANDRA RICHEY - DEER FOREST B4 L47 & 48 REPLAT (L47A)/DWGs/25-065 REPLAT.dwg 6/17/2025 09:34:36_GSM_DGM

25

KNOW ALL MEN BY THESE PRESENTS; CERTIFICATION BY THE COUNTY CLERK (CS)

STATE OF TEXAS

\$ KNOW ALL ME
COUNTY OF WALKER

\$

, I, Kari A. French, County Clerk of Walker County, do hereby certify that this plat, with its certificate of authentication was filed for record in my office

of the Plat

For tax purposes, this plat corcode.

Clerk County Walker County, Texa

Deputy Clerk

LOT 47A

(A REPLAT OF LOTS 47 & 48)

BLOCK 4

DEER FOREST SUBDIVISION
JOSE MARIA DE LA GARZA GRANT, 4-22

WALKER COUNTY, TEXAS SURVEYED JUNE 3, 2025

NAMKEN, INC. P.O. Box 1158, New Waverly, Tx 77358 TBPLS Firm No. 10194090 936—661—3325

No. 25-O F SHEET

WALK R COUNTY PLAT APPLICATION

If any section is not applicable to the proposed development project please mark that section "NA" All references to the Walker County Subdivision Regulations will be abbreviated WCSR in this document.

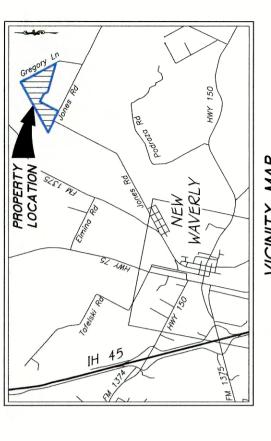
A1. Property Owner's Last Name	ER / APPLICANT INFORMATION	FOR COUNTY USE ONLY
AT, FTODERLY OWNERS EAST NAME	A2. Property Owner's First Name	Application Number:
WILMETH	GREG	P-2023-008
A3. Mailing Address	-	Date of Submittal:
		1-31-23
		Precinct Number:
City	State	ZIP Code
A4. Primary Telephone Number	A5. Alternate Phone Number	
A6. Email Address	A7. Name of Lienholder (If no lienholder)	older mark "None")
	NONE	
and the second s	SECTION D. DEGESSIONAL SERVICE	Surveyor, and any Authorized Representative for application the Owner/Applicant agrees that this
Owner/Applicant. All correspondence, include to any listed Mailing Address or Electronic Market B1. Name of Registered Professional Land Surveyor (R.P.L.S.) MICHAEL A. NAMKI	B2. Phone Number of R.P.L.S.	s related to the project will be submitted to the provals, and conditions are authorized to be sen
B3. Email of R.P.L.S.	B4. Mailing Address of R.P.L.S.	
Mike@namkeninc.com	P.O. Box 1158	
міке@паткепіпс.сот	New Waverly, TX 77358	
	New Waverly, TX 77358	
Mike@namkeninc.com B5. Name of Professional Engineer		
	New Waverly, TX 77358	
B5. Name of Professional Engineer	New Waverly, TX 77358 B6. Phone Number of P.E.	
B5. Name of Professional Engineer	New Waverly, TX 77358 B6. Phone Number of P.E.	Representative.
B5. Name of Professional Engineer B7. Email of P.E. B9. Name of Authorized Representative	B6. Phone Number of P.E. B7. Mailing Address of P.E. B10. Phone Number of Authorized 936-661-3325	
B5. Name of Professional Engineer B7. Email of P.E. B9. Name of Authorized Representative MIKE NAMKEN B11. Email of Authorized Representative	B6. Phone Number of P.E. B7. Mailing Address of P.E. B10. Phone Number of Authorized 936-661-3325 B12. Mailing Address of Authorized	
B5. Name of Professional Engineer B7. Email of P.E. B9. Name of Authorized Representative MIKE NAMKEN	B6. Phone Number of P.E. B7. Mailing Address of P.E. B10. Phone Number of Authorized 936-661-3325	Representative.

	SE ON C - F	PARENT T	RACT PROPERTY INFO	F TION			
			and that are the subject of		on Yes		No
C1. Is the property located within the					ال "ال		
*If the answer to C1 is "Yes" then th				ction.	*Yes		No
C2. Is the property within two miles						V	1.10
*If the answer to C2 is "Yes" then the	ne applicant will ne	ed to subm	it any plat applications to	the City of Huntsy	ville.		
C3. Is the property within 1/2 mile					Yes	~	No
The Abstract, Tract #, and Survey N from the Walker County Appraisal L property is in a platted subdivision in mark these sections "NA"	District the Annrais	eal I lietrict .	Man or the most recent D	modeny lax statem	CIIL ISSUCU IUI	LITE PROPERTY	y
C4. Property Acreage C5 Apprai	sal Geographic ID	# C6. S	urvey Name			. Abstract #	
89.15 AC 2082	25	DA	NIEL J. TOL		VEY 5	46	La Sin
	ection C8 – C11 an	e for Amen	ding Plat and Replat App	C11. Sect	ion#		
C8. Subdivision Name		IONI	C9. Lot #s	10.	1011#		
WOODHAVEN S	ORDIVIS	NOI	15	llock			
C12. Deed Record Filing Information set with an "X") If more than one transport to the control of the control o	on for Parent Tract	(s) (WCDF	R and WCOPR are the re	cord sets of the Co	ounty Clerk - N	Mark the rec	ord
Volume / Document #	Page	П	Walker County Deed R	Records (WCDR) (Generally befo	re 1986)	
240	30	- V	Walker County Official				
Volume / Document #	Page					1006)	
725			Walker County Deed R	Records (WCDR) (Generally beto	ore 1986)	
	759	V	Walker County Official	Public Records (V	VCOPR)		
Volume / Document #	Page		Walker County Deed F	Records (WCDR) (Generally befo	ore 1986	
			Walker County Officia	l Public Records (\	WCOPR)		
Volume / Document #	Page		Walker County Deed F	Records (WCDR) (Generally befo	ore 1986	
			Walker County Officia	l Public Records (\	WCOPR)		
Bloom Street	SEC*	TION D -	APPLICATION TYPE ype from the list below ar	nd mark with an "X			
Please	cnoose a sirigie a	pplication	ype nom the list below at	id man moran z			450
D1. Plat Application (TI	his application is requ	ired for all p	lat applications including imp	provements <u>or</u> includ	ing more than 4	lots)	
	tion (This application	n is required	for minor subdivisions with r	no proposed infrastru	cture <u>and</u> 4 or le	ess lots.)	
			cation is required to alter or a				
D4. Exception Applicat	t ion (This application	is required	in order to obtain approval fo	or subdivisions excep	nea from the VV		
The request for a guidance review be requested by the owner/applica application is outside the standard awaiting the results of this review. Guidance Review will cease, and the released as part of the guidance rein their efforts to comply with the results.	is only allowable if ant below and auth review timelines, t . If at any time do ne incomplete resu- view are not to be o	an applicationized by the control of	the County This review e applicant/ owner may p Guidance Review process	ete. The guidance of the submitted of the submitted of the submit as a completed applicant.	a complete ap olication is sub Any deficience	plication wipinglication wipinglication wipinglication with the properties or committed the properties of committees or committed with the properties of the	ithoul n the nents gents
F1. The Developer/Owner does her	reby voluntarily ma	ke a reques	st for a "Guidance Review	Yes, a re reques		No, a revie	
of the application if the application is	tound to be incomp	ріете.		reques	J	A	3.00

		SF ON The # of Proposed Los sha	F – SUBDIVISION APPL Ill include any Reserve or Re	emainders Cread b	y the Subdivision)		
F1. Orig	ginal Acreage	F2. Original # of Tracts	F3. # of Proposed Lots	F4. Proposed Nar	ne of Subdivision	DIVIS	SION
		SECTION G - I	ENGINEERING AND PRO	POSED IMPROVE	MENTS		_
G1. Wi	II the proposed	subdivision utilize a public	water system?			Yes	✓ No
G2. Wi	II the proposed	subdivision utilize individua	I on-site sewage facilities?			✓ Yes	No
G3. W WCSR		subdivision include the cor	struction of road, drainage,	or other improvemen	its regulated by the	Yes *	✓ No
		33 is "Yes" then what is the	estimated cost of construction	on of all regulated imp	provements?		
G5. If	the answer to (G3 is "Yes" then what is the	approximate length of all pro	pposed roads in linea	r feet?		
G6. W	ill the proposed	d subdivision access from or	across a Texas Departmen	t of Transportation sy	ystem road?	Yes	VNO
		SECTION H -	CERTIFICATIONS AND A	CKNOWLEDGEME	ENTS		
hereby	certify that the ents my unders	e information contained in t standing, agreement, and ac	or legal representative of the his application is a true and exceptance of the following ite	o correct under pena ems:	illy of law. The belo	ow signatu	ie iaitie
	application for	the purpose of inspection a	County and its representat nd regulation related to this	application and the a	ipplicable regulations	٥.	
	to comply with	all the requirements thereir	nts of the Walker County Sub ก.				
3.	proposed con after the origin shall be given resubmittals, a that any increa-	struction will be approved for nal submittal of the application of the applications submitted applications, or responses all ase in the fee must be paid.	application by Walker Coun or installation. This application on at any point without any incomplete or applications fter the initial application may when the additional submitted	tion may be rejected refund of the applical withdrawn. The app y result in a fee increa Il is submitted.	as incomplete for the strong section fee. This including the second section is a section of the section of the section in the section is a section of the section in the section in the section is a section of the section in the section in the section is a section in the section in the section in the section is a section in the section	es that no es that add plication fe	refund litional e, and
4	application an understand th County Subdi	d approval of the plat for fili at any approvals made rela vision Regulations.	application is not an autho ing must be made in writing ited to this application are r	nade subject to the	minimum requiremen	nts of the	Valker Valker
5.	approval und Owner/Applica	er this application shall be ant is still fully responsible for	alker County Subdivision Re e construed to provide a or compliance with said regu	waiver to compilar lations.	ice with those regi	nations at	iu lile
6.	lots, length of charged at the in error. Any	road centerline, and the qua e original submittal may incr increase in the fee must be	nay be calculated based on antity of revisions, replacem ease during the application paid as part of any submitta	ent applications, and timeline if any of thes of a revision, replace	responses. The init se variables change ement, or response	or are cald to an appli	culated cation.
7,	liabilities, exp construction, application. necessary im	ressly including alleged ne development, design, or rev understand that I and my provements to local, State, a	rmless Walker County and i egligence, or for any dama riew related to this application agents are completely and and Federal Standards.	ges to property of on or occurring unde wholly responsible f	er any permit issued for the design and c	in relation construction	to this
8.	404 of the Fe	deral Water Pollution Contro	ose Federal, State, or local of Act Amendments of 1972, al Commission, United Stat oprovals, etc.) have been ob	es Fish and Wildlife tained.	(Endangered Specie	exas Comi	11921011
Signat	ture		Date	Print	ed Name	31/	
		7	1-31-25	6	676 WIW	(H)	
	TATE OF	- Al.	DUNTY OF <u>\mathred</u>		3		
Before	me Alama	the C. Ulivi	a notary public o	n this day personally	ANNE	TE CLOWE	RS OLIVIE
to me	to be the pers	on whose name is subscribed the same for purposes ar	known ded to the forgoing instrumer and consideration there in exp	it and acknowledged ressed.	Notary Comm	Public, Sta n. Expires 0 ary ID 124	te of Tex 4-28-202
		21	St Day of January	0.4398	13110		272



INDEX SHEET SUBDIVISION **WOODHA VEN**



VICINITY MAP

Not To Scale

GREGORY LANE

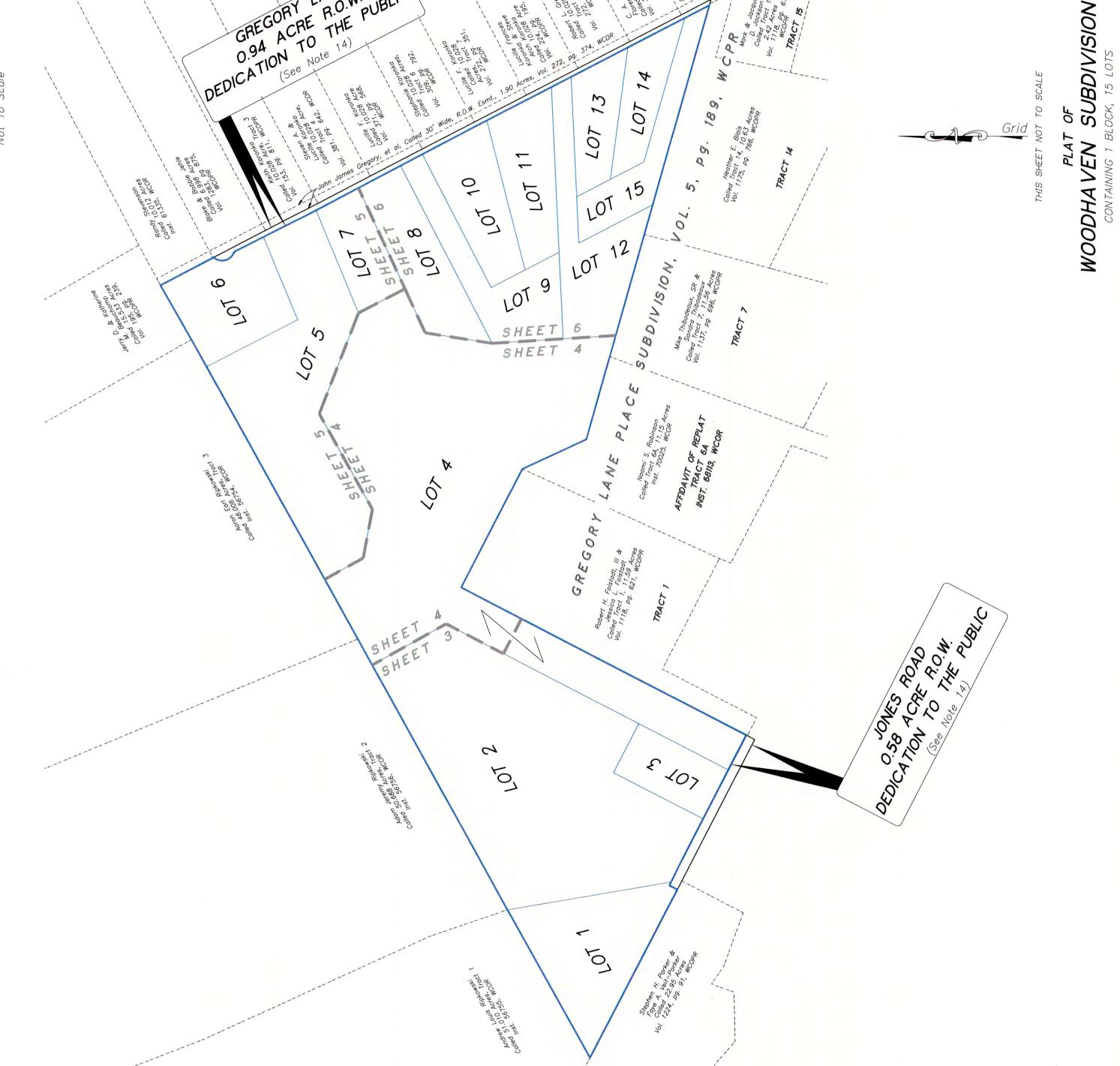
GREGORY ROW

O.94 ACRE THE

O.94 TO 14)

DEDICATION (See Note 14)

Boboie Jehle Reges Agres, 8 6.998 pg Pg Pg Colled 1.283, pg Vol. 1.000



13

107

LOT

11

107

0

107

60%

D D

5

Colled Heather E. Blois Vol. 1775, 19, 70.63 Acres

A SUBDIVISION CONTAINING 90.65 ACRES OF LAND, DESCRIBED IN DEEDS TO GREG JACKSON WILMETH RECORDED IN VOLUME 240, PAGE 30, AND VOLUME 725, PAGE 759, OFFICIAL PUBLIC RECORDS, WALKER COUNTY, TEXAS

DANIEL J. TOLER SURVEY, A-WALKER COUNTY, TEXAS

Found Concrete Monument, size and type as noted

Found 1/2" Iron Rod/Pipe, with cap as noted, unless otherwise

Found 5/8" Iron Rod, with cap as noted

Found 3/4" Iron Rod

Found/Set 5/8" Iron Rod with 1-3/4" blue plastic cap mkd.

"MICHAEL A. NAMKEN RPLS 6533", UNLESS otherwise noted

Point For Corner

Block Number

Build Line

Public Drainage Easement

Public Utility Easement

Variable Width Private Drainage Easement

Walker County Official Public Records

Walker County Official Records

Walker County Plat Records LEGEND

CMF

• 41RFC/41PF F

• 51RF/51RFC F

• 61RF

O

BL

DE

POE

POE

PUE

WCOPR

WCOPR

WCOPR

SHEET

NAMKEN, INC. Box 1158, New Waverly, TX 77358 TBPELS Firm No. 10194090 936-661-3325

I, Greg Wilmeth, sole owner of the certain tract of land shown hereon and describ pg. 30 and Vol. 725, pg. 759, of the Official Public Records of Walker County, Terare no lien holders of the certain tract of land, and do hereby (subdivide, re-subshown hereon, and do hereby consent to all plat note requirements shown hereon, the public the roads, alleys, rights-of-way, easements and public places shown he Walker County may deem appropriate and do hereby state that all public roadways plat are free of liens or this dedication is approved by a lienholder. This subdivisits SUBDIVISION.

14 th



GNATURE

OWNER'S SIGNATUR Greg Wilmeth 961 Jones Road New Waverly, TX

NOTARY PUBLIC ACKNOWLEDGEMENT STATE OF TEXAS COUNTY OF WALKER \$

14H DC vas acknowledged . GREG WILMETH. ent was __ by GR Instrui

Wetery Public for State of Texas



ON—SITE SEWAGE FACILITY REVIEW

Based upon a review of the plat and plans as represented by the said engineer or surveyor, I, the below signed design/review professional, being qualified to make said determination under Texas law, find that this plat complies with the requirements of the Walker County On—Site Sewage Facility Regulations, and Title 30 of the Texas Administrative Code, Chapter 285, including but not limited to the suitability of the proposed lots to accommodate on—site sewage facilities within the proposed development considering all of the requirements of Title 30, 285 TAC any applicable local orders. I also agree that Walker County, its agents, and assigns bear no responsibility to any member of the public for independent verification of the representations, factual or otherwise, contained in this plat and the documents associated with it.

CDL Services, Jay Churchwell Registered Professional Sanitarian No.



on the a survey represents ments are c and monum CERTIFICATION BY THE SURVEYOR I, Michael A. Namken, certify that supervision and that all corners a

Su Land 0 Jamlun 1 A. Namken sred Professions This



6533

The Commissioners Court of Walker County, Texas, does hereby certif a subdivision having been fully presented to the Commissioners Courduly considered, was on this day approved and that this plat is aut proper records of the County Clerk of Walker County, Texas. This celdeveloper's agent, engineer, sanitarian, and/or surveyor who This certification is made solely upon such representations and shoul alleged. Walker County disclaims any responsibility to any member of representations, factual or otherwise, contained in this plat and the OF COMMISSIONERS COURT EXAS WALKER § OF . TEX . OF APPROVAL STATE OF COUNTY OF

DATED

Colt Christian County Judge

LOT

BLOCK

CLERK THE COUNTY C CERTIFICATION BY THE STATE OF TEXAS COUNTY OF WALKER Ronnie White Commissioner, Pre

Brand

nty, do hera authenticat ty Court of said Cour with its certificate of the Coun writing, Clerk of t ument in I, Kari A. French, Cle the foregoing instrum record in my office

rded this duly pup on the

rench, Walker

GREG WILMETH 961 JONES ROAD NEW WAVERLY, TX 77358–3719

INDIVIDUAL SHEETS INDEX
ayout and Vicinity Map 4 Lot 4
bedications and Notes 5 Lots 5,
h 4 and Line Table 6 L Dedications and Notes

gh 4 and Line Table

SPEON POINT ENGINEERS TO PER NO. 18904

tral Zone, NAD 83 (2011), NAVD 88 CORS ID ROD1 (PID DJ8995), TXLV intal (surface) by dividing by a NOTES

1. The purpose of this plat is to create the WOODHAVEN SUBDIVISION out of Tracts 1 and 2 as recorded in Vol. 240, pg. 30, WCOPR, 0.58 acre right—of—way along Jones Road and the 0.94 acre right—of—way along Gregory Lane as shown hereon, to the public.

2. Bearings, Distances, Coordinates and Acreages hereon are referenced to the Texas State Plane Coordinate System, Central Zone, NAI (GEOID 18) and based upon N.G.S. OPUS post—processing and GPS Observations. Said OPUS solution is based on NGS CORS 1D ROI (PID DH3604). Distances are U.S. Survey Feet (Grid) and may be converted to geodetic horizontal (surface). Combined Scale factor of 0.99990.

3. Based on the graphic location of the available GIS data from the Federal Emergency Management Agency (FEMA) Flood Map Service Center (https://mac.fema.gov/portol/search) superimposed upon the subject tract, and based on the FEMA Flood Insurance Rate Maps, revised 16 August 2011, Walver County \$481042, Map \$4841042. Wap \$4841042. App \$4841042. App

All lots within the subdivision and the owners thereof must continue to accept all existing drainage flows and drainage structures in place at the time of development that are a part of or necessary to the existing or designed roads infrastructure or the existing or designed system of drainage, in addition to all natural flows of water entering onto or crossing the property.

development that are a part of or necessary to the existing or designed roads infrastructure or will obtain the subdivision and the owners thereor music consisting the property.

8. No structure or lond within this plat shall hereafter be developed without first obtaining a Development Permit from the Walker County Floodplain Development Regulations. Administrator unless the proposed development is exempt or excepted from the Walker County Floodplain Development Regulations is higher.

9. The lowest finished floor elevation shall be an iminimum compliance with the local, State, or Federal regulations whichever elevation is higher.

10. Cluster and individual most be in minimum compliance with the provisions of all applicable state, federal and local laws and county arterial right—of—way shall meet the current TxDOT standards. Any mailbox that interfers or negatively affects the maintenance or use of the roads or drainage system may be removed by Walker County, to assure the provisions of all applicable state, federal and local laws and responsibility for the occuracy of representations by other parties in this plat. Floodplain data in particular, may change. It is recountly assured in the platting and development of this property.

12. The County assures no responsibility for the accuracy of representations by other parties in this plat in an interferor and every control devices, and signage that may be required until such time, if any, said infrastructure in the subdivision have been accepted for public maintenance.

11. The count expense all roads, storm-water management controls, Texes, it is understood that the braidness of land covered by this plat or a designate and accepted for public maintenance.

12. The count expense all roads, storm-water management controls are responsibility of the tract of land covered by this plat or a designate and accepted for public maintenance.

13. The count expense of land covered by this plat is a understood that the braidness and order public maintenances or use of the br 13. In approving this plat by the Commissioners Court of Walker County, Texas, it is understood that the building of all roads, and other public thoroughfare and and any bridges or culverts necessary to be constructed or placed is the responsibility of the Owner(s) of the tract of and covered by this plat in accordance with the plans and specifications prescribed by the Commissioners Court of Walker County, Texas. Said Commissioners Court assumes no obligation to build or maintain any of the roads, or other public thoroughfares shown on this plat, or of constructing or maintaining any of the bridges or drainage improvements in connection therewith. The County will assume no responsibility for drainage ways, storm—water management controls, or essements in the subdivision, other than those within the dedicated right—of—way or public easements at such time, if any, the roads are accepted for public maintenance.

14. Jones Road and Gregory Lane are existing County maintained roads with undefined rights—of—way. The Developer is hereby dedicating any property owned within 35 foot of the calculated centerline of the existing road surface(s) to the Public as shown hereon for right—of—way purposes. The new right(s)—of you shown hereon were determined by offsetting said road centerline(s) the into this subdivision. See also the Right—of—Way Easement recorded under Instrument No. 2024—98325, WCOR, the layout shown hereon is intended to more particularly define and supercede the location of the rights—of—way as described in Instrument No. 2024—98325. The currently occupied and/or fenced right—of—way for Gregory Lane is forty (40) foot wide. The currently occupied and/or fenced right—of—way for Jones Road is forty (40) foot wide.

			DRI	DRIVEWAY CULVERT SCHEDULE	T SCHEDUI	<u> </u>	
BLOCK		LOT		STREET NAME	NUMBER	DIAMETER (INCH)	SLOPE (%)
1	1	TO	4	JONES ROAD	1	18	1.02%
1		2		GREGORY LANE	2	24	%69.0
1	9	TO	7	GREGORY LANE	1	24	%69.0
1	8	TO	10	GREGORY LANE	1	18	1.02%
1	11	TO	12	GREGORY LANE	1	24	%69.0
1	13	TO	15	GREGORY LANE	1	18	1.02%

WOODHA VEN SUBDIVISION CONTAINING 1 BLOCK, 15 LOTS

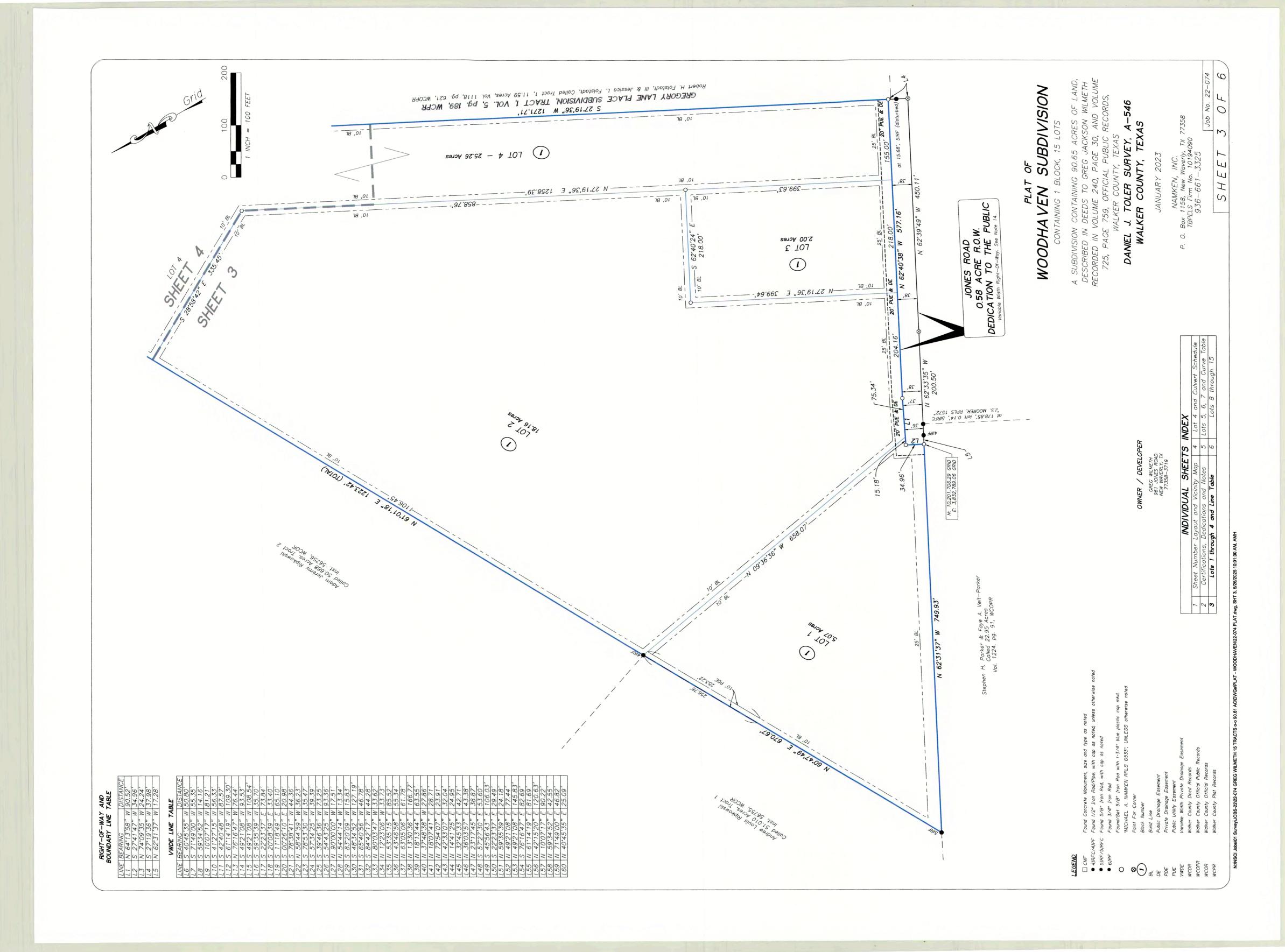
A SUBDIVISION CONTAINING 90.65 ACRES OF LAND, DESCRIBED IN DEEDS TO GREG JACKSON WILMETH RECORDED IN VOLUME 240, PAGE 30, AND VOLUME 725, PAGE 759, OFFICIAL PUBLIC RECORDS, WALKER COUNTY, TEXAS

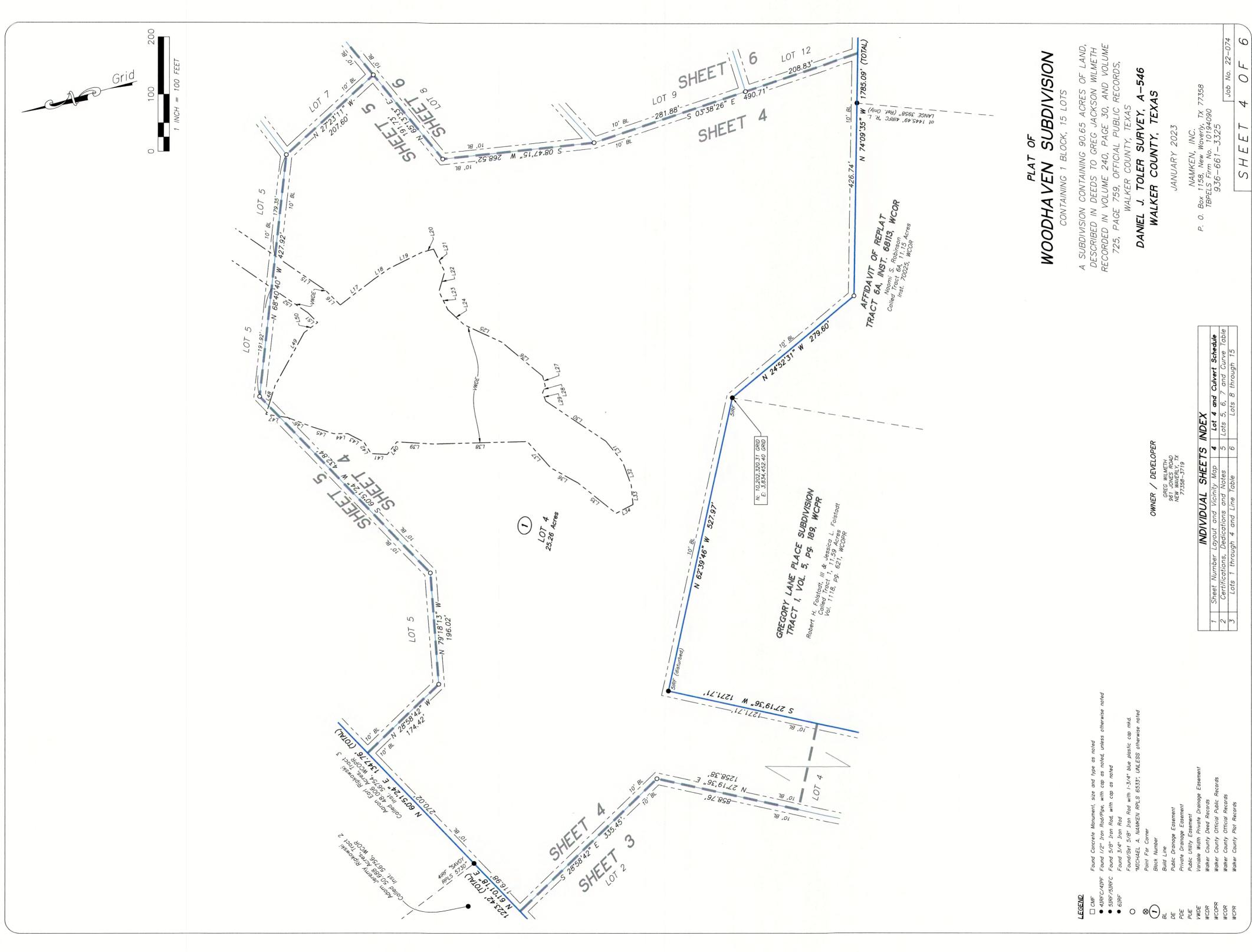
HEL J. TOLER SURVEY, A-WALKER COUNTY, TEXAS

JANUARY 2023

NAMKEN, INC. Box 1158, New Woverly, TX 7 TBPELS Firm No. 10194090 936-661-3325

0 SHEE





 CURVE
 ARC
 LENGTH
 RADIUS
 CHORD
 BEARING
 CHORD
 LENGTH
 DELTA
 ANGLE

 C1
 16.09'
 25.00'
 S 45'14'26"
 E 15.81'
 36'52'12"

 C2
 92.12'
 50.00'
 S 10'53'42"
 E 79.63'
 105'33'41"

N: 10,203,543.90 GRID E: 3,835,287.90 GRID

PLAT OF WOODHAVEN SUBDIVISION CONTAINING 1 BLOCK, 15 LOTS

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(V) 00.01

A SUBDIVISION CONTAINING 90.65 ACRES OF LAND,
DESCRIBED IN DEEDS TO GREG JACKSON WILMETH
RECORDED IN VOLUME 240, PAGE 30, AND VOLUME
725, PAGE 759, OFFICIAL PUBLIC RECORDS,
WALKER COUNTY, TEXAS

DANIEL J. TOLER SURVEY, A-546

WALKER COUNTY, TEXAS

JANUARY 2023

LEGEND

CMF

• 41RFC/41PF F

• 51RF/51RFC F

• 61RF

DE

O

WODE

WOOR

WCOR

WCOR

Found Concrete Monument, size and type as noted

>Found 1/2" Iron Rod/Pipe, with cap as noted, unless otherwise

C Found 3/4" Iron Rod, with cap as noted

Found/Set 5/8" Iron Rod with I-3/4" blue plastic cap mkd.

"MICHAEL A. NAMKEN RPLS 6533", UNLESS otherwise noted

Point For Corner

Black Number

Build Line

Public Drainage Easement

Public Utility Easement

Variable Width Private Drainage Easement

Walker County Official Public Records

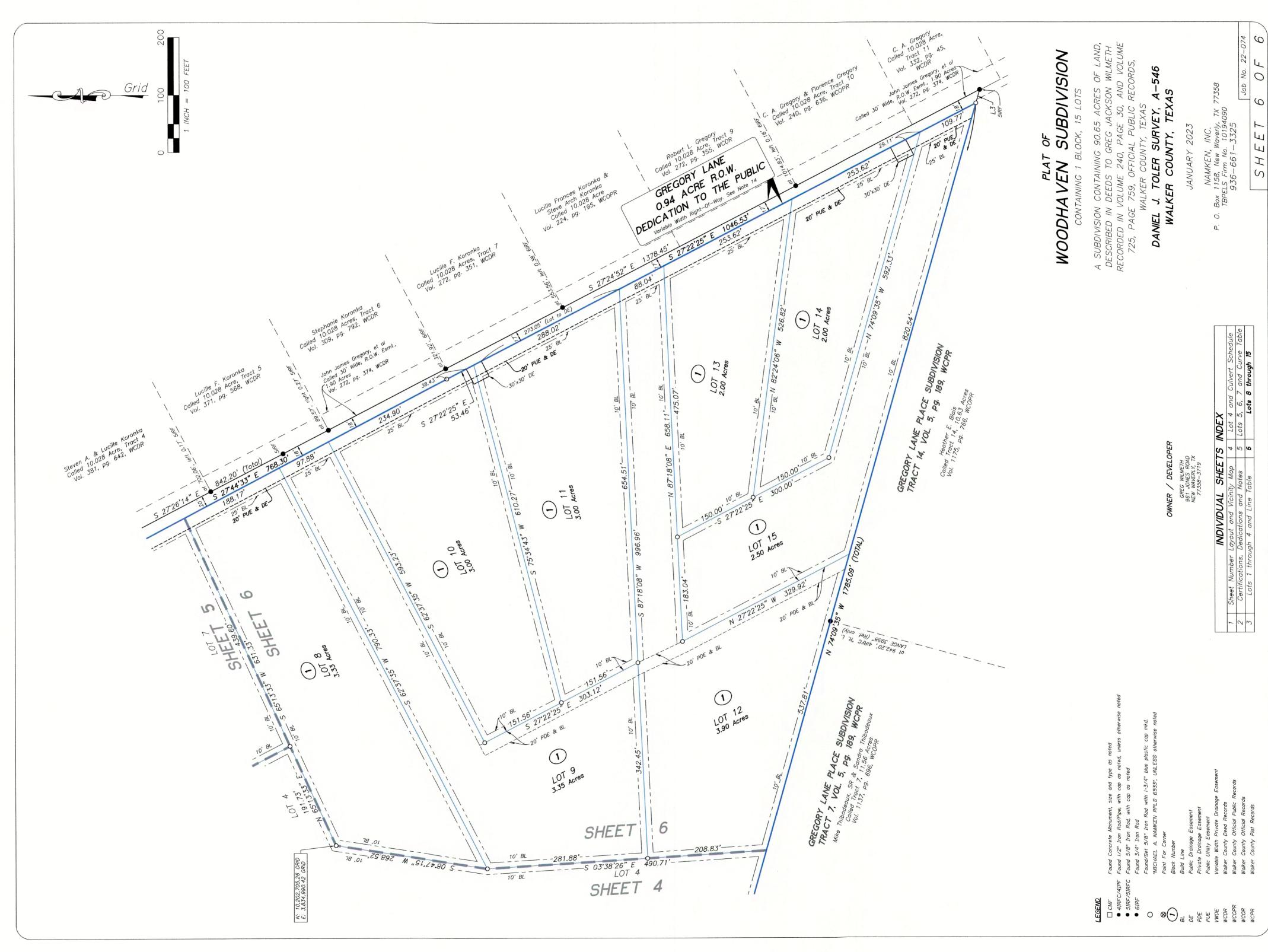
Walker County Official Records

Walker County Plat Records

OWNER / DEVELOPER
GREG WILMETH
961 JONES ROAD
NEW WAVERLY, TX
77358-3719

INDIVIDUAL SHEETS

NAMKEN, INC.
P. O. Box 1158, New Waverly, TX 77358
TBPELS Firm No. 10194090
936-661-3325 SHEET



NO..108091525

THE STATE OF TEXAS	§ §	KNOW ALL MEN BY THESE PRESENTS:
COUNTY OF WALKER	§	

THAT WE, NEW WAVERLY DEVELOPMENT, LLC and Solid Bridge Construction whose street address and phone number is 3104 Interstate 45 S, New Waverly, Texas 7735, (936) 581-1345 hereinafter called the Principal, and Travelers Casualty and Surety Company of America, a Corporation existing under and by virtue of the laws of the State of Connecticut, and authorized to do an indemnifying business in the State of Texas, and whose principal office is located a street address) 4650 Westway Park Blvd, Houston, TX 77041, whose officer residing in the State of Texas, authorized to accept service in all suits and actions brought within said State is Greg Michaels, and whose street address is 4650 Westway Park Blvd, Houston, TX 77041, hereinafter called the Surety, and held and firmly bound unto Colt Christian, County Judge of Walker County, Texas or his successors in office, in the full sum of Three Million, One Hundred Ninety-Eight Thousand, Nine Hundred Thirty-Five Dollars (\$3.198,935.00), current, lawful money of the United States of America, to be paid to said Colt Christian, County Judge of Walker County, Texas or his successors in office, to which payment well and truly to be made and done, we, the undersigned, bind ourselves and each of us, our heirs, executors, administrators, successors, assigns, and legal representatives, jointly and severally, by these presents.

WHEREAS, the said Principal is the owner of the following Subdivision(s):

Waverly Place, Section Three

located in Walker County, Texas; and,

WHEREAS, the Commissioners Court of Walker County, Texas, has promulgated certain rules, regulations and requirements relating to Subdivisions in Walker County, Texas, as more specifically set out in "Walker County Subdivision Regulations" as amended; same being made a part hereof for all purposes, as though fully set out herein; wherein it is provided, among other things, that the owner of a Subdivision will construct the roads, streets, bridges and drainage depicted on the plat and plans approved by the Commissioners Court of Walker County, Texas, in accordance with the specifications set out therein, and maintain such roads, streets, bridges and drainage until such time as said roads, streets, bridges and drainage have been approved by the Commissioners Court of Walker County, Texas.

It is further stipulated and understood that the approval of the map or plat of the above named Subdivision(s) is conditioned upon and subject to the strict compliance by the Principal herein with the aforesaid specifications, and that the terms of said specifications, including all deletions, additions, changes or modifications of any kind or character, constitute a contract between the County of Walker and Principal; and it is understood by the Principal that the approval of said map or plat of the above Subdivision(s) was obtained only by the undertaking of the Principal to so comply with the said regulations and specifications within a reasonable time, as set by the Commissioners Court of Walker County, Texas, and that without such undertaking such approval would have not been granted.

NOW THE CONDITION OF THIS OBLIGATION IS SUCH, that if the above bounded Principal, his, her, their, or its heirs, executors, administrators, successors, assigns, and legal representatives, and each and every one of them to do in all things well and truly observe, perform, fulfill, keep and comply with all and singular the rules, regulations, requirements and specifications above referred to, including any deletions, additions, changes or modifications of any kind or character, in the construction and maintenance of all roads, streets, bridges and drainage in the above named Subdivision(s) and that upon approval of the construction of said roads, streets, bridges and drainage by the Commissioners Court of Walker County, Texas, then this obligation is to be void and of no force and effect.

The Principal and Surety hereon each agree, bind and obligate themselves to pay Colt Christian, County Judge of Walker County, State of Texas, or his successors in office, for the use and benefit of Walker County, all loss or damages to it occasioned by reason of the failure of the Principal to comply strictly with each and every provision contained in the rules, regulations, requirements and specifications above referred to relating to the construction and maintenance of roads, streets, bridges and drainage in the above named Subdivision(s), and further agree, bind and obligate themselves to defend, save and keep harmless the County of Walker from any and all damages, expenses, and claims of every kind and character which the County of Walker may suffer, directly or indirectly, as a result of the Principal's failure to comply with the rules, regulations and specifications relating to the construction and maintenance of the roads, streets, bridges and drainage in the above named Subdivision(s).

The word Principal when used herein means Principal or Principals whether an individual, individuals, partnership, corporation, or other legal entity having the capacity to contract. The words Roads, Streets, Bridges and Drainage used herein mean each and every road, street, bridge and drainage in said Subdivision(s). The word Maintenance as used herein means all needful, necessary

and proper care and repair from completion of the roads, bridges, drainage, or streets and approval thereof by the Commissioners Court of Walker County, Texas. The word Surety when used herein means Surety or Sureties, and it is understood by the parties that any and all liabilities of any kind or character assumed or imposed upon the Principal by the terms hereof extends in full force and vigor to each and every Surety jointly and severally.

In the event of sui	t hereunder, such	suit shall be brought in Walker County, Texas.
EXECUTED this	day of	, 20 .
ATTEST:		
Secretary		Principal By:
		By: ATTORNEY IN FACT
APPROVED this Court.	day of	, 20in Walker County Commissioners
ATTEST:		
Kari French County Clerk		Colt Christian County Judge Walker County, Texas



Travelers Casualty and Surety Company of America **Travelers Casualty and Surety Company** St. Paul Fire and Marine Insurance Company

POWER OF ATTORNEY

KNOW ALL MEN BY THESE PRESENTS: That Travelers Casualty and Surety Company of America, Travelers Casualty and Surety Company, and St. Paul Fire and Marine Insurance Company are corporations duly organized under the laws of the State of Connecticut (herein collectively called the "Companies"), and that the Companies do hereby make, constitute and appoint Tiffany Bice MAGNOLIA

Texas

their true and lawful Attorney(s)-in-Fact to sign, execute, seal and acknowledge any and all bonds, recognizances, conditional undertakings and other writings obligatory in the nature thereof on behalf of the Companies in their business of guaranteeing the fidelity of persons, guaranteeing the performance of contracts and executing or guaranteeing bonds and undertakings required or permitted in any actions or proceedings allowed by law

IN WITNESS WHEREOF, the Companies have caused this instrument to be signed, and their corporate seals to be hereto affixed, this 21st day of April, 2021





State of Connecticut

City of Hartford ss.

Robert L. Raney Senior Vice President

On this the 21st day of April, 2021, before me personally appeared Robert L. Raney, who acknowledged himself to be the Senior Vice President of each of the Companies, and that he, as such, being authorized so to do, executed the foregoing instrument for the purposes therein contained by signing on behalf of said Companies by himself as a duly authorized officer

IN WITNESS WHEREOF, I hereunto set my hand and official seal

My Commission expires the 30th day of June, 2026

This Power of Attorney is granted under and by the authority of the following resolutions adopted by the Boards of Directors of each of the Companies, which resolutions are now in full force and effect, reading as follows:

RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President, any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary may appoint Attorneys-In-Fact and Agents to act for and on behalf of the Company and may give such appointee such authority as his or her certificate of authority may prescribe to sign with the Company's name and seal with the Company's seal bonds, recognizances, contracts of indemnity, and other writings obligatory in the nature of a bond, recognizance, or conditional undertaking, and any of said officers or the Board of Directors at any time may remove any such appointee and revoke the power given him or her; and it is

FURTHER RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President or any Vice President may delegate all or any part of the foregoing authority to one or more officers or employees of this Company, provided that each such delegation is in writing and a copy thereof is filed in the office of the Secretary; and it is

FURTHER RESOLVED, that any bond, recognizance, contract of indemnity, or writing obligatory in the nature of a bond, recognizance, or conditional undertaking shall be valid and binding upon the Company when (a) signed by the President, any Vice Chairman, any Executive Vice President, any Senior Vice President or any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary and duly attested and sealed with the Company's seal by a Secretary or Assistant Secretary, or (b) duly executed (under seal, if required) by one or more Attorneys-in-Fact and Agents pursuant to the power prescribed in his or her certificate or their certificates of authority or by one or more Company officers pursuant to a written delegation of authority; and it is

FURTHER RESOLVED, that the signature of each of the following officers: President, any Executive Vice President, any Senior Vice President. any Vice President, any Assistant Vice President, any Secretary, any Assistant Secretary, and the seal of the Company may be affixed by facsimile to any Power of Attorney or to any certificate relating thereto appointing Resident Vice Presidents, Resident Assistant Secretaries or Attorneys-in-Fact for purposes only of executing and attesting bonds and undertakings and other writings obligatory in the nature thereof, and any such Power of Attorney or certificate bearing such facsimile signature or facsimile seal shall be valid and binding upon the Company and any such power so executed and certified by such facsimile signature and facsimile seal shall be valid and binding on the Company in the future with respect to any bond or understanding to which it is attached.

Kevin E. Hughes, the undersigned, Assistant Secretary of each of the Companies, do hereby certify that the above and foregoing is a true and correct copy of the Power of Attorney executed by said Companies, which remains in full force and effect.

day of July Dated this 1st







Kevin E. Hughes, Assistant Secretary

WALKER COUNTY PLAT APPLICATION

If any section is not applicable to the proposed development project please mark that section "NA" All references to the Walker County Subdivision Regulations will be abbreviated WCSR in this document.

Property Owner's Last Name A2. Property Owner's First Name W Waverly Development, LLC Date of 10/1 Precinct	SECTION A - OWNER /	APPLICANT INFORMATION	FOR COUNTY USE ONLY
Date of 10/1 Precincic State City State A5. Alternate Phone Number A6. Email Address A7. Name of Lienholder (If no lienholder mark "No NewFirst National Bank Sections B - PROFESSIONAL SERVICES Werer shall provide the names of the Professional Engineer, Registered Professional Land Surveyr, and make any decisions related to the submitted dividual is given authority to sign for, submit, receive, and make any decisions related to the submitted dividual is given authority to sign for, submit, receive, and make any decisions related to the submitted dividual is given authority to retract this authority, the Owner/Applicant shall submit this retract the case that the owner wishes to retract this authority, the Owner/Applicant shall submit this retractive evelopment Office. If no Authorized Representative is named then all communications related to everlopment All correspondence, including but not limited to notices, approvals, disapprovals, and the average of the professional Land proper (R.P.L.S.) 31. Name of Registered Professional Land proper (R.P.L.S.) 32. Phone Number of R.P.L.S. 33.32 Phone Number of R.P.L.S. 30.32 N. Frazier Conroe, Texas 77303 33. Email of R.P.L.S. 30.32 N. Frazier Conroe, Texas 77303 34. Mailing Address of P.E. 35. Sherwin@mcmanuspayne.com B6. Phone Number of P.E. 713-305-0698 B7. Mailing Address of P.E. 165 Gibbs Street P.O. Box 156 New Waverly, Texas 77358 B9. Name of Authorized Representative Marjorie Cox, Vance Bridges Marjorie Cox, Vance Bridges		A2. Property Owner's First Name	Application Number:
Date of 10/11 Precinct At Primary Telephone Number At Atternate Phone Number At A Atternate Phone Number of P.E. Atternate Phone Number of Authorized Representative Atternate Phone Number of Authorized Representat		<u>_</u>	2019-023
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B9. Name of Authorized Representative Marjorie Cox, Vance Bridges B10. Phone Number of Authorized Representative	herwin@mcmanuspayrie.com	P.O. Box 156	
Marjorie Cox, Vance Bridges		New Waverly, Texas 773	58
Marjorie Cox, Vance Bridges	1-40	R10 Phone Number of Authorize	d Representative.
	Mariorie Cox, Vance Bridg	es	1 Ativo
		B12. Mailing Address of Authorize	ed Representative.
	JTT. CITICAL OF TEXAS		
			A. C.

	SE	CTION C - PA	RENT TI	RACT PROPERTY INFO	ORMATION				
	Information f	or the tract or to	racts of la	and that are the subject	of the plat ap	1 1*	Yes		No
				w Waverly, or Riverside		X")	100	✓	,,,,
				to the City having juriso	diction.	-11	*Yes		No
C2. Is the property with							103	[▼]	
*If the answer to C2 is	"Yes" then the app	olicant will need	to subm	nit any plat applications t	to the City of I	Huntsville.	T		
C3. Is the property with							Yes	√	No
	y Appraisal Distric subdivision items l			n the property description Map or the most recent I out using information fro			not in a	platted subdi	vision
C4. Property Acreage	C5 Appraisal Ge	eographic ID#		Survey Name			,	C7. Abstract #	‡
167.9			Jol	hn Saddler	Surve	y y		45	
	Section	C8 – C11 are f	for Amen	ding Plat and Replat Ap					
C8, Subdivision Name				C9. Lot #s	040	Section			
Waverly Pla	ace			141	Block SE				
C12. Deed Record Filingset with an "X") If more	ng Information for	Parent Tract (s ease indicate m) (WCDF ultiple de	R and WCOPR are the reeds.	ecord sets of	the Count	y Clerk	- Mark the red	ord
Volume / Document #		Page		Walker County Deed	Records (WC	DR) (Gen	erally b	efore 1986)	
Vol 1332, F	P. 237	-	V	Walker County Officia	al Public Reco	ords (WCO	PR)		
Volume / Document #		Page		Walker County Deed	Records (WC	DR) (Gen	erally b	efore 1986)	
Instrument Number 101467	er	-	✓	Walker County Officia	al Public Reco	ords (WCO	PR)		
Volume / Document # Page Walker County Deed Records (WCDR) (Generally before 1986									
		-		Walker County Offici	al Public Rec	ords (WCC	OPR)		
Volume / Document #		Page		Walker County Deed	Records (WC	DR) (Gen	erally t	efore 1986	
		-		Walker County Offici	al Public Rec	ords (WCC	OPR)		
	Please choo	SECTION SE A SINGLE ADD	ON D –	APPLICATION TYPE	and mark with	an "X".			
			-				nore #-	en 4 lote)	
				lat applications including in					
				for minor subdivisions with					
D3. X Re-Plat	/ Amending Plat	Application (This appli	cation is required to alter or	r amend a prev	iously platte	d subdi	vision)	
D4 Excepti	ion Application (This application is	s required	in order to obtain approval	for subdivision	s excepted	from the	e WCSR.)	
be requested by the orapplication is outside to awaiting the results of Guidance Review will or released as part of the in their efforts to complete. The Developer/Ow	ance review is only wner/applicant be the standard review of this review. If a cease, and the incumental guidance review and the regulation of the standard review of the standard regulation of the	y allowable if a low and author w timelines, ho t any time duri omplete results are not to be co ions.	n application appl	st for a GUIDANCE ation is submitted income the County. This review the applicanty owner may Guidance Review proceeview will not be forward I as a final review, but aroust for a "Guidance Review st for a "Guidance Review but arous the county of the count	plete. The guarantee of the submarker of	ubmit a coded application. Any assist the	omplete ation is y defici- owner	application we submitted the encies or command owner's a	vithout en the ments agents view is
of the application if the a	application is found	to be incomple	ete.			requested		not requ	COLEU

1. Original Acreage	(The # of Proposed Lots sha	II include any Reserve or Re F3. # of Proposed Lots	F4 Proposed Nam	e of Subdivis	sion	-	
67.9	1	141	Waverly F			on 1	
	SECTION G - F	NGINEERING AND PRO	POSED IMPROVEN	ENTS			
Will the proposed	l subdivision utilize a public v					Yes	✓ No
	l subdivision utilize individua				X	Yes	No
3. Will the proposed	d subdivision include the con	struction of road, drainage,	or other improvement	s regulated b	y the X	Yes*	No
CSR?	G3 is "Yes" then what is the				Com	plet	ed
	G3 is "Yes" then what is the				Com	plete	ed
	d subdivision access from or				X	Yes	No
yviii trie proposed	SECTION H -	CERTIFICATIONS AND A	CKNOWLEDGEME	NTS			
presents my unders 1. Authorization application for	e information contained in t standing, agreement, and ac is hereby given to Walker the purpose of inspection a	ceptance of the following its County and its represental nd regulation related to this	ims. ives to enter onto th application and the a	e private pro oplicable regu	perty des ulations.	cribed in	n the
to comply with	d understand the requiremer all the requirements therein on and acceptance of this a	1.					
after the origing shall be given resubmittals, and that any incression.	on and acceptance of this a istruction will be approved for hal submittal of the application for applications submitted applications, or responses af ase in the fee must be paid to the structure of the submitted applications.	on at any point without any incomplete or applications iter the initial application may when the additional submitta	withdrawn. The application of th	cant also red se to the origi	cognizes ti inal applic	nat addi	tional , and
application an understand th County Subdi	on and acceptance of this and approval of the plat for filinat any approvals made relativision Regulations.	ng must be made in writing ited to this application are r	nade subject to the n	ninimum requ	irements	of the W	/alker
approval und	ariance is granted to the Wa ler this application shall b ant is still fully responsible for	e construed to provide a or compliance with said regu	lations.	Ce With thos	o regular	one an	
	ne subdivision applications no road centerline, and the qualities original submittal may incr	antity of revisions, replacem	timeline if any of thes	e variables c	hange or	are calci	
lots, length of charged at the in error. Any	increase in the fee must be i	paid as part of any submitta	i oi a revision, repiace	inent, or resp	مام الماسيي	:ma 001	ation.
lots, length of charged at the in error. Any 7. I hereby release liabilities, expensive construction, application.	increase in the fee must be lase, indemnify, and hold har pressly including alleged ned development, design, or revitanderstand that I and my provements to local. State. a	mless Walker County and integrigence, or for any dama riew related to this application agents are completely and and Federal Standards.	ts employees and ag iges to property or p on or occurring unde wholly responsible f	ents for any persons arising any permit in the design	and all cla ng from thissued in r and cons	ilms, cos ne insperelation to struction	ation. ets, or ection, to this of all
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lots, length of charged at the in error. Any 7. I hereby releatiabilities, explication, application, necessary im 8. I certify that a 404 of the Feon Environment Development Signature THE STATE OF Texton and the state of t	increase in the fee must be ase, indemnify, and hold har pressly including alleged ned development, design, or revisional understand that I and my provements to local, State, all necessary permits from the deral Water Pollution Controlleral Quality, Texas Historica Board, TXDOT, and City Applications in the control of t	rmless Walker County and it egligence, or for any dama view related to this application agents are completely and and Federal Standards. Sose Federal, State, or local of Act Amendments of 1972, and Commission, United Starborovals, etc.) have been obtained by the solution of the starborovals of the starbo	ts employees and ag ges to property or pon or occurring under wholly responsible for government agencies 33 U.S.C. 1334 (Cortes Fish and Wildlife tained. Print Van	ents for any persons arising any permit in a	and all clang from the ssued in rand consult not limiters), Texas Species),	ims, cospe inspered i	ation. sts, or ection, o this of all ection ission Water

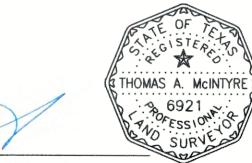
§TATE OF TEXAS §	С
\$ KNOW ALL MEN BY THESE PRESENTS; COUNTY OF WALKER §	т
I, MARJORIE L. COX, MANAGER NEW WAVERLY DEVELOPMENT LLC., OF THE CERTAIN TRACT OF LAND SHOWN HOEED RECORDED IN C.F.NO. 2024-101467 OF THE OFFICIAL RECORDS OF WALKER COUNTY, TEXAS, AND DO HER AS SHOWN HEREON, AND DO HEREBY CONSENT TO ALL PLAT NOTE REQUIREMENTS SHOWN HEREON, AND DO TO THE PUBLIC THE ROADS, ALLEYS, RIGHTS-OF-WAY, EASEMENTS AND PUBLIC PLACES SHOWN HEREON FOR WALKER COUNTY MAY DEEM APPROPRIATE AND DO HEREBY STATE THAT ALL PUBLIC ROADWAYS AND EASEMI ARE FREE OF LIENS OR THIS DEDICATION IS APPROVED BY A LIEN HOLDER. THIS SUBDIVISION IS TO BE KNOWN SECTION THREE.	HEREON AND DESCRIBED IN A REBY SUBDIVIDE SAID TRACT REBY FOREVER DEDICATE RESUCH PUBLIC PURPOSES AS RENTS AS SHOWN ON THIS PLAT
MARJORIE L. COX, MANAGER NEW WAVERLY DEVELOPMENT LLC.	
county of Fort Bend	
BEFORE ME, THE UNDERSIGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED MARJORI WAVERLY DEVELOPMENT LLC., KNOWN TO ME TO BE THE PERSON WHOSE NAME IS SUBSCR NSTRUMENT, AND ACKNOWLEDGED TO ME SHE EXECUTED THE SAME FOR PURPOSES AND (BET FORTH.	RIBED TO THE FOREGOING
GIVEN UNDER MY HAND AND SEAL OF OFFICE, THIS 1 DAY OF TULY, 20 35	
SIGNED: Work a Warneshi NOTARY PUBLIC IN AND FOR Fort Bend COUNTY, TEXAS MY COMMISSION EXPIRES: 1-20-2027 VERONICA WES My Notary ID #7 Expires January 2	7171972
STATE OF TEXAS § \$ KNOW ALL MEN BY THESE PRESENTS;	
COUNTY OF WALKER §	
I, RONALD A. YOUNG, P.E. REGISTERED PROFESSIONAL ENGINEER NO. 36561, IN THE STATE OF TEXAS HEREBY CERTIFY THAT PROPER ENGINEERING CONSIDERATION HAS B REGARDING DESIGN, CONSTRUCTION AND LAYOUT OF PUBLIC IMPROVEMENTS.	EEN GIVEN TO THIS PLAT
BASED ON CALCULATIONS MADE FROM AVAILABLE DATA, IF THE IMPERVIOUS COVER (STI SIDEWALKS, ETC.) ON EACH LOT DOES NOT EXCEED 7,200 SQUARE FEET, THEN THE EXIST PROPERTY WILL BE SUFFICIENT. HOWEVER, IF THE IMPERVIOUS COVER OF THE PROPERTY E 7200 SQUARE FEET THEN FURTHER STUDY WILL BE NECESSARY AND POSSIBLE IMPROVEMENTS MAY BE REQUIRED IN ACCORDANCE WITH CURRENT LOCAL, STATE, AND	FING DETENTION ON THE EXCEEDS OR SURPASSES DRAINAGE/DETENTION

INCLUDING THE WALKER COUNTY SUBDIVISION REGULATIONS. LOCAL APPROVAL OR ALLOWANCE MUST BE GIVEN BY WALKER COUNTY IN WRITING PRIOR TO ALTERATION OF THE DRAINAGE INFRASTRUCTURE. IT IS THE RESPONSIBILITY OF LOT OWNERS TO COMPLY WITH ANY REGULATIONS OR LIMITATIONS NOTED, AND PERMITS ISSUED BY WALKER COUNTY FOR DEVELOPMENT DO NOT ACT AS A WAIVER OR VARIANCE OF THE LOT OWNER'S RESPONSIBILITY TO PROVIDE FOR EXCESS RUNOFF AND DRAINAGE CREATED BY THE PERMITTED DEVELOPMENT.

REGISTERED PROFESSIONAL ENGINEER NO. 36561 RONALD A. YOUNG P.E. FIRM NO.16072



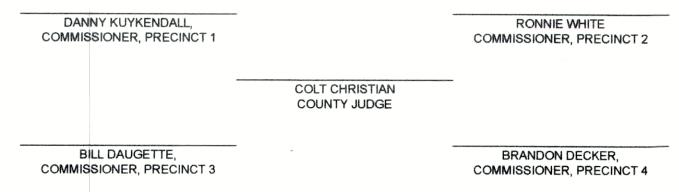
I, THOMAS A. MCINTYRE, AM REGISTERED UNDER THE LAWS OF THE STATE OF TEXAS TO PRACTICE THE PROFESSION OF SURVEYING AND HEREBY CERTIFY THAT THE ABOVE SUBDIVISION IS TRUE AND CORRECT; WAS PREPARED FROM AN ACTUAL SURVEY OF THE PROPERTY MADE UNDER MY SUPERVISION ON THE GROUND; THAT THE ELEVATION BENCHMARK REFLECTED ON THE FACE OF THE PLAT WAS ESTABLISHED AS REQUIRED BY REGULATION; THAT ALL CORNERS AND ANGLE POINTS OF THE BOUNDARIES OF THE ORIGINAL TRACT TO BE SUBDIVIDED OF REFERENCE HAVE BEEN MARKED WITH IRON RODS WHICH HAVE A DIAMETER OF NOT LESS THAN FIVE-EIGHTS OF AN INCH (5/8") AND A LENGTH OF NOT LESS THAN THREE FEET (3') UNLESS OTHERWISE NOTED: AND THAT THE PLAT BOUNDARY CORNERS HAVE BEEN TIED TO THE NEAREST SURVEY CORNER.



Thomas A. McIntyre Registered Professional Land Surveyor No. 6921

STATE OF TEXAS KNOW TO ALL MEN BY THESE PRESENTS COUNTY OF WALKER

HE COMMISSIONERS COURT OF WALKER COUNTY, TEXAS, DOES HEREBY CERTIFY THAT THIS MAP OR PLAT, WITH FIELD NOTES HEREON, FOR SUBDIVISION HAVING BEEN FULLY PRESENTED TO THE COMMISSIONERS COURT OF WALKER COUNTY, TEXAS, AND BY THE SAID COURT DULY considered, was on this day approved and that this plat is authorized to be registered and recorded in the proper RECORDS OF THE COUNTY CLERK OF WALKER COUNTY, TEXAS. THIS CERTIFICATION IS BASED UPON THE REPRESENTATIONS OF THE DEVELOPER/DEVELOPER'S AGENT, ENGINEER, SANITARIAN, AND/OR SURVEYOR WHOSE SEAL(S) AND/OR SIGNATURES ARE AFFIXED HERETO. HIS CERTIFICATION IS MADE SOLELY UPON SUCH REPRESENTATIONS AND SHOULD NOT BE RELIED UPON FOR VERIFICATIONS OF THE FACTS LLEGED. WALKER COUNTY DISCLAIMS ANY RESPONSIBILITY TO ANY MEMBER OF THE PUBLIC FOR INDEPENDENT VERIFICATION OF THE EPRESENTATIONS, FACTUAL OR OTHERWISE, CONTAINED IN THIS PLAT AND THE DOCUMENTS ASSOCIATED WITH IT



STATE OF TEXAS COUNTY OF WALKER

WHEREAS, THOMAS J. SHIRLEY "TRUSTEE" AND PRESIDENT - HOUSTON REGION, NEWFIRST NATIONAL BANK IS THE HOLDER AND OWNER OF A LIEN AGAINST THE PROPERTY DESCRIBED IN THE ATTACHED PLAT, SAID LIEN(S) BEING EVIDENCED BY INSTRUMENT(S) OF RECORD IN CLERK'S FILE NO(S). 2024101468 OF THE OFFICIAL PUBLIC RECORDS OF WALKER COUNTY, TEXAS. NOW, THEREFORE, THE UNDERSIGNED DOES HEREBY JOIN IN AND CONSENT TO THE SUBDIVISION OF SAID PROPERTY AS SHOWN ON THE ATTACHED PLAT AND DOES HEREBY SUBORDINATE SAID LIEN TO THE PUBLIC DEDICATIONS AND EASEMENTS SHOWN

EXECUTED THIS

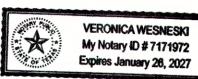
BY: THOMAS J. SHIRLEY

TITLE: "TRUSTEE" & PRESIDENT-HOUSTON REGION, NEWFIRST NATIONAL BANK

STATE OF TEXAS COUNTY OF FORT BENN

THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THE ____ DAY OF _____, 2025, BY THOMAS J. SHIRLEY "TRUSTEE" AND PRESIDENT - HOUSTON REGION, KNOWN TO ME TO BE THE PERSON WHOSE NAME IS SUBSCRIBED HERETO, IN THE CAPACITY STATED, ON BEHALF OF SAID LIENHOLDER.

wesnesse elouica NOTARY PUBLIC, STATE OF TEXAS MY COMMISSION EXPIRES: 1-26-27



OWNER'S RESPONSIBILITIES

IT IS THE RESPONSIBILITY OF THE OWNER, NOT THE COUNTY, TO ASSURE COMPLIANCE WITH THE PROVISIONS OF ALL APPLICABLE STATE, FEDERAL AND LOCAL LAWS AND REGULATIONS RELATING TO THE PLATTING AND DEVELOPMENT OF THIS PROPERTY.

THE COUNTY ASSUMES NO RESPONSIBILITY FOR THE ACCURACY OF REPRESENTATIONS BY OTHER PARTIES IN THIS PLAT. FLOODPLAIN DATA, IN PARTICULAR, MAY CHANGE. IT IS FURTHER UNDERSTOOD THAT THE OWNER(S) OF THE TRACT OF LAND COVERED BY THIS PLAT OR A DESIGNATED PROPERTY OWNER'S ASSOCIATION MUST INSTALL AND MAINTAIN AT THEIR OWN EXPENSE ALL ROADS, STORMWATER MANAGEMENT CONTROLS, TRAFFIC CONTROL DEVICES, AND SIGNAGE THAT MAY BE REQUIRED UNTIL SUCH TIME, IF ANY, SAID INFRASTRUCTURE IN THE SUBDIVISION HAVE BEEN ACCEPTED FOR PUBLIC MAINTENANCE.

ON-SITE SEWAGE FACILITY REVIEW

BASED UPON A REVIEW OF THE PLAT AND PLANS AS REPRESENTED BY THE SAID ENGINEER OR SURVEYOR. I. THE BELOW SIGNED DESIGN/REVIEW PROFESSIONAL, BEING QUALIFIED TO MAKE SAID DETERMINATION UNDER TEXAS LAW. FIND THAT THIS PLAT COMPLIES WITH THE REQUIREMENTS OF THE WALKER COUNTY ON-SITE SEWAGE FACILITY REGULATIONS, AND TITLE 30 OF THE TEXAS ADMINISTRATIVE CODE, CHAPTER 285, INCLUDING BUT NOT LIMITED TO THE SUITABILITY OF THE PROPOSED LOTS TO ACCOMMODATE ON-SITE SEWAGE FACILITIES WITHIN THE PROPOSED DEVELOPMENT CONSIDERING ALL OF THE REQUIREMENTS OF TITLE 30, 285 TAC AND ANY APPLICABLE LOCAL ORDERS. I ALSO AGREE THAT WALKER COUNTY ITS AGENTS AND ASSIGNS BEAR NO RESPONSIBILITY TO ANY MEMBER OF THE PUBLIC FOR INDEPENDENT VERIFICATION OF THE REPRESENTATIONS. FACTUAL OR OTHERWISE. CONTAINED IN THIS PLAT AND THE DOCUMENTS ASSOCIATED WITH IT.

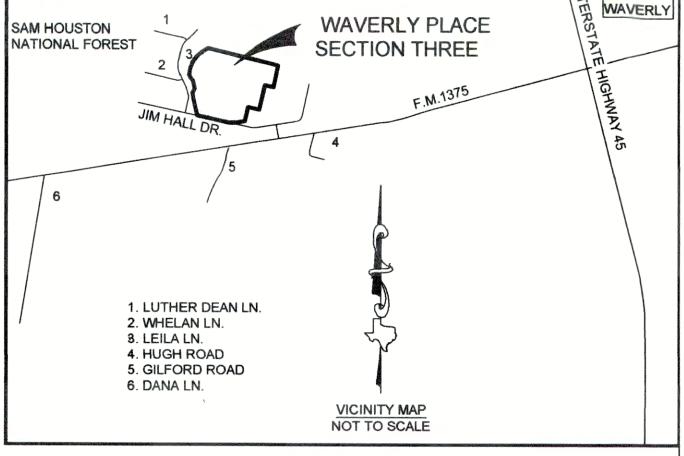
JOE SHERWIN, P.I		
REGISTERED PRO	DFESSIONAL ENGINEER NO. 91996,	
MCMANUS & PAYI	NE CONSULTING ENGINEERS, LLC FIRM NO.	15276
STATE OF TEXAS	§	

BY:

STATE OF TEXAS §
§ KNOW ALL MEN BY THESE PRESENTS;
COUNTY OF WALKER §
I, KARI FRENCH, CLERK OF THE COUNTY COURT OF SAID COUNTY, DO HEREBY CERTIFY THAT THE FOREGOING
INSTRUMENT IN WRITING, WITH ITS CERTIFICATE OF AUTHENTICATION WAS FILED FOR RECORD IN MY OFFICE ON THE
DAY OF, 20 A.D., ATO'CLOCK,M., AND DULY RECORDED THIS THE DAY OF
, 20 A.D., ATO'CLOCK,M., IN THE OFFICIAL PUBLIC RECORDS OF SAID COUNTY IN
INSTRUMENT NO
TO CERTIFY WHICH, WITNESS MY HAND AND SEAL AT THE COUNTY COURT OF SAID COUNTY, AT MY OFFICE IN
HUNTSVILLE, TEXAS, THE DATE LAST SHOWN ABOVE WRITTEN.

DEPUTY

KARI FRENCH. CLERK COUNTY COURT OF WALKER COUNTY, TEXAS



NEW

GENERAL NOTES:

- NO PORTION OF THIS PROPERTY APPEARS TO LIE WITHIN THE 100 YEAR FLOODPLAIN PER WALKER COUNTY COMMUNITY MAP NO. 481042, FEMA FIRM PANEL NO. 500D, HAVING AN EFFECTIVE DATE OF 08/16/2011.
- 2. ALL COORDINATES, BEARINGS, DISTANCES, AND AREAS SHOWN HEREON ARE GRID MEASUREMENTS BASED ON GPS OBSERVATIONS AND REFERENCED TO THE NORTH AMERICAN DATUM OF 1983 (NAD83), TEXAS STATE PLANE COORDINATE SYSTEM, CENTRAL ZONE, U.S. SURVEY FEET.
- 3. PROPERTY LINES SHOWN OUTSIDE THE BOUNDARY LINE OF THE SUBJECT TRACT MAY NOT HAVE BEEN SURVEYED ON THE GROUND AND ARE SHOWN HEREON FOR INFORMATIONAL PURPOSES AND GRAPHICAL DEPICTION.
- 4. ALL LOT CORNERS ARE SET 5/8-INCH IRON ROD WITH CAP STAMPED "TPS 100834-00" (UNLESS OTHERWISE NOTED).
- 5. ALL "O " SYMBOLS OR A FND 5/8" IRON ROD STAMPED IS STAMPED "ALBERT E. HALL RPLS 377", UNLESS OTHER WISE NOTED.
- 6. ALL LOTS SHALL HAVE A 40' MINIMUM FRONT BUILDING LINE, A 20' MINIMUM REAR BUILDING LINE AND A 10' SIDE BUILDING LINE.
- ALL LOTS ARE A MINIMUM OF 1,000 ACRE.
- 8. ALL MAILBOXES SHALL BE MOVEABLE OR IN CLUSTERS AND PLACED AS TO ALLOW MAINTENANCE OF THE RIGHT OF WAY.
- 9. PRIVATE DETENTION EASEMENTS WILL BE MAINTAINED BY PROPERTY OWNERS/HOMEOWNERS ASSOCIATION AND DETENTION BASINS WILL NOT BE MAINTAINED BY WALKER COUNTY.

10. INTENTIONALLY LEFT BLANK

- 11. ALL CULVERTS SHALL HAVE A DRAINAGE EASEMENT, WITH THE WIDTH OF ALL RESERVES BY 30 FEET DEEP UPSTREAM AND DOWNSTREAM OF THE CULVERT OR CULVERTS FOR MAINTAINCE.
- 12. ALL LOTS SHALL HAVE A 10 U.E. & P.D.E. ALONG ALL SIDE LOT LINES. (SEE SHEET 3)
- 13. NO LOT SHALL FRONT OR HAVE ACCESS JIM HALL LANE.

WAVERLY PLACE SECTION THREE

BEING A SUBDIVISION OF 114.213 ACRES SITUATED IN THE JOHN SADDLER SURVEY, ABSTRACT NO. 45, WALKER COUNTY, TEXAS. BEING PART OF TRACT ONE RECORDED IN INSTRUMENT NO. 2024-101467 OFFICIAL PUBLIC RECORDS, WALKER COUNTY, TEXAS

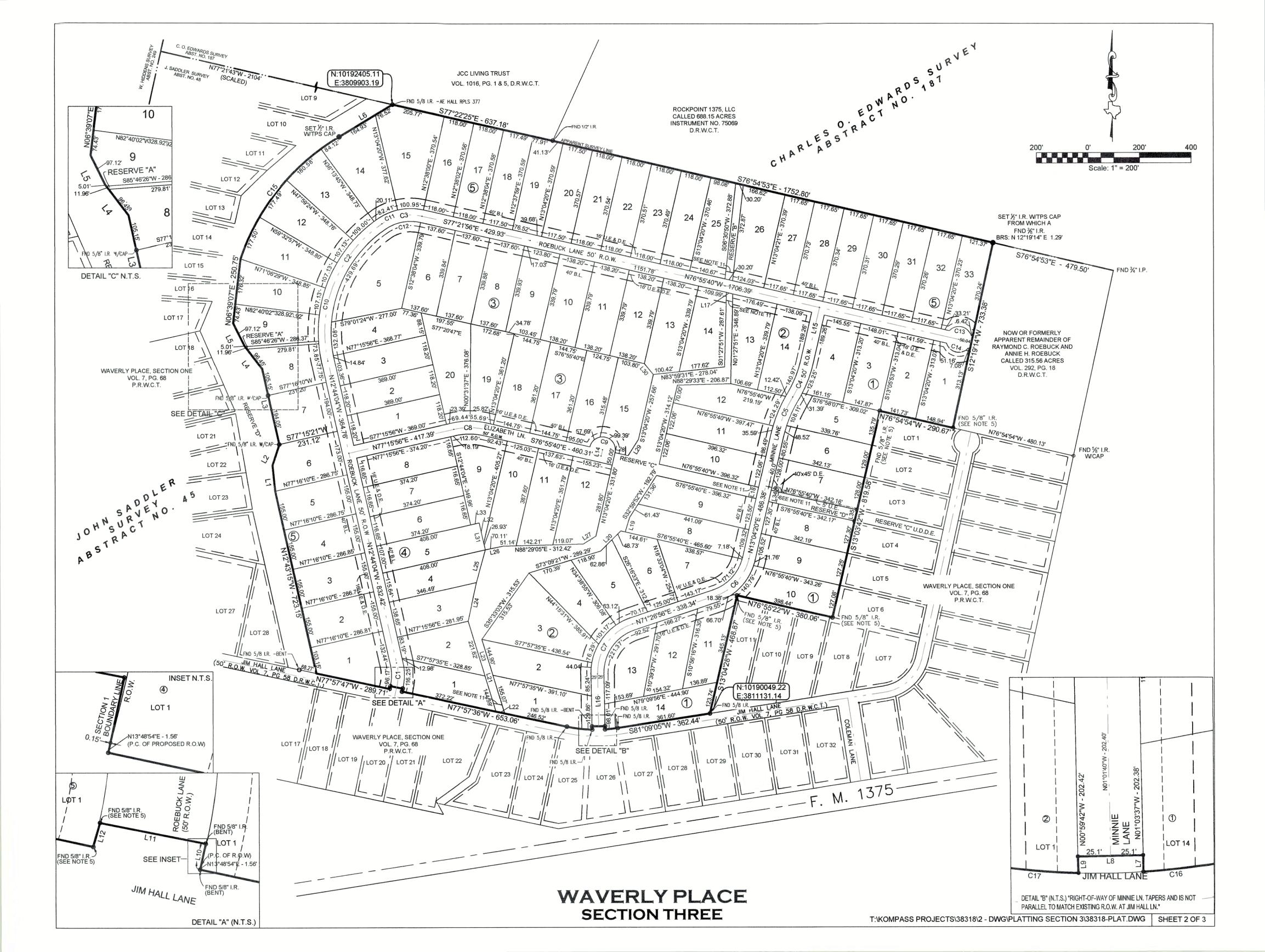
> 93 LOTS 5 BLOCKS 4 RESERVES (5.222 ACRES) JUNE, 2025

> > OWNER **NEW WAVERLY** DEVELOPMENT, LLC. 3104 INTERSTATE 45 S **NEW WAVERLY, TEXAS 77358** SURVEYOR



TEXAS PROFESSIONAL —— SURVEYING ———

3032 N. Frazier, Conroe, Texas 77303 Ph: 936.756.7447 Fax: 936.756.7448 www.surveyingtexas.com Firm No. 10083400



FIELD NOTE DESCRIPTION 115.536 ACRES IN THE JOHN SADDLER SURVEY, ABSTRACT NUMBER 45 WALKER COUNTY, TEXAS

BEING a 114.213 acre tract of land situated in the John Saddler Survey, Abstract Number 45, Walker County, Texas, being the remainder of that certain called 280.942 acre tract described in instrument to James C. Hassell, recorded in Volume 1332, Page 237, of the Official Records of Walker County, Texas (O.R.W.C.T.), said 114.213 acre tract being more particularly described by metes and bounds as follows:

BEGINNING at a 5/8 inch iron rod with cap found in the apparent common line between said Saddler Survey and the Charles O. Edwards Survey, Abstract Number 187, in the southerly line of that certain called 688.15 acre tract described in instrument to Rockpoint 1375, LLC, recorded under Instrument Number 75069, O.R.W.C.T., for the common northerly corner of said remainder of 280.942 acre tract and Reserve "D" of Waverly Place, Section One, as shown on the map or plat thereof, recorded in Volume 7, Page 68, of the Plat Records of Walker County, Texas (P.R.W.C.T.), being the northwesterly corner of the herein described 115.536 acre tract, from which a 1/2 inch iron rod found for reference, bears North 77°20'34" West, 1045.68 feet, said POINT OF BEGINNING having a Texas State Plane Coordinate value of N: 10,192,405.11, E: 3,809,903.19, Central Zone, grid measurements;

THENCE with the apparent common line between said Saddler Survey and said Edwards Survey, the common line between said remainder of 280.942 acre tract and said 688.15 acre tract, the following two (2) courses and distances:

- 1. South 77°22'25" East, 637.18 feet, to a 1/2 inch iron rod found for corner;
- South 76°54′53″ East, 1752.80 feet, to a 1/2 inch iron rod with cap stamped "TPS 100834-00" set for the common northerly corner of said remainder of 280.942 Tract and the apparent remainder of that certain called 315.56 acre tract now or formerly described in instrument to Raymond C. Roebuck and Annie H. Roebuck, recorded in Volume 292, Page 18, of the Deed Records of Walker County, Texas (D.R.W.C.T.), being the northeasterly corner of the herein described 115.536 acre tract, from which a 3/8 inch iron rod found for reference, bears North 12°19′14″ East, 1.29 feet, and a 3/4 inch iron pipe found for reference bears South 76°54′53″ East, 479.50 feet;

THENCE South 12°19'14" West, 733.38 feet, with the common line between said remainder of 280.942 acre tract and said apparent remainder of 315.56 acre tract, to a 5/8 inch iron rod with cap found in the northerly line of Block 7, of said Section One, for the common southerly corner of said remainder of 280.942 acre tract and said apparent remainder of 315.56 acre tract, being the most easterly southeast corner of the herein described 115.536 acre tract, from which a 5/8 inch iron rod with cap found for reference, bears South 76°54'54" East, 480.03 feet:

THENCE with the common line between said remainder of 280.942 acre tract and said Block 7, the following four (4) courses and distances:

- 1. North 76°54'54" West, 290.67 feet, to a 5/8 inch iron rod with cap found for corner;
- 2. South 13°03'42" West, 819.58 feet, to a 5/8 inch iron rod with cap found for corner;
- North 76°55'22" West, 380.06 feet, to a 5/8 inch iron rod with cap found for corner;
 South 13°04'28" West, 468.87 feet, to a 5/8 inch iron rod found in the northerly right-of-way of Jim

4. South 13"04'28" West, 468.87 feet, to a 5/8 inch iron rod found in the northerly right-of-way of Jim Hall Lane (50 feet wide), for the common southerly corner of said remainder of 280.942 acre tract and said Block 7, being the southeasterly corner of the herein described 114.21 acre tract;

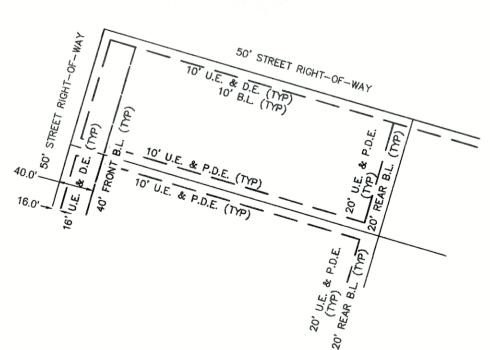
THENCE with the northerly right-of-way of said Jim Hall Lane, the southerly line of said remainder of 280.942 acre tract, the following eleven (11) courses and distances:

- South 81°09'05" West, 362.44 feet, to a 5/8 inch iron rod found for the beginning of a curve to the right;
- Southwesterly, 49.33 feet, with the arc of said curve to the right, having a radius of 545.00 feet, a central angle of 05°11'09", and a chord that bears South 83°47'20" West, 49.31 feet, to a 5/8 inch iron rod with cap found for corner;
- 3. North 00°49'44" West, 12.72 feet, to a 5/8 inch iron rod found for corner;
- 4. South 88°55'52" West, 50.23 feet, to a 5/8 inch iron rod (bent) found for corner;
- 5. South 02°17'11" East, 12.68 feet, to a 5/8 inch iron rod found for the beginning of a non-tangent curve to the right;
- Northwesterly, 99.30 feet, with the arc of said non-tangent curve to the right, having a radius of 545.00 feet, a central angle of 10°26'21", and a chord that bears North 83°12'15" West, 99.16 feet, to a 5/8 inch iron rod with cap found for corner;
- North 77°57'36" West, 653.06 feet, to a 5/8 inch iron rod (bent) found for corner;
- 8. North 12°15'13" East, 12.08 feet, to a 5/8 inch iron rod (bent) found for corner;
- North 78°50'14" West, 49.30 feet, to a 5/8 inch iron rod with cap found for corner;
 South 15°41'20" West, 11.33 feet, to a 5/8 inch iron rod with cap found for corner;
- South 15°41'20 West, 11.33 feet, to a 5/8 inch fron rod with cap found for corner,
 North 77°57'45" West, 289.71 feet, to a to a 5/8 inch iron rod with cap stamped "TPS 100834-00" set for the southwesterly corner of the herein described 114.21 acre tract from whence a 5/8 inch iron rod (bent) bears North 77°57'45" West a distance of 68.27 feet for the Southeast corner of Restricted Reserve "D" of said Waverly Place, Section One and the of said remainder of 280.942 acre tract:

THENCE over and across the said 280.942 acre tract following nine (8) courses and distances each point being a <u>Set 5/8 inch iron rod with cap stamped "TPS 100834-00" unless noted otherwise:</u>

- 12. North 12°43'15" West, 723.15 feet;
- 13. North 05°28'24" West, 100.04 feet;
- 14. North 17°53'12" East, 85.56 feet;
 15. North 12°45'22" West, 299.20, to a 5/8 inch iron rod with cap stamped "TPS 100834-00" found for
- 16. North 37°28'51" West, 113.42 feet, to a 1/2 inch iron rod with cap stamped "TPS 100834-00" found for corpor.
- 17. North 26°15'44" West, 97.12 feet, to a 1/2 inch iron rod with cap stamped "TPS 100834-00" set for
- 18. North 06°39'07" West, 250.75 feet, to a 5/8 inch iron rod with cap found for the beginning of a
- 19. Northeasterly, 620.10 feet, with the arc of said non-tangent curve to the right, having a radius of 880.00 feet, a central angle of 40°30'04", and a chord that bears North 39°05'51" East, 607.53 feet, to a 1/2 inch iron rod with cap stamped "TPS 100834-00" set (to replace a laid-over 5/8 inch iron rod found) for the end of said curve to the right;

THENCE North 59°16'16" East, a distance of 241.44 feet, to the **POINT OF BEGINNING** and containing a computed area of 114.213 acres of land within this Field Note Description.



TYPICAL SETBACKS AND EASEMENTS
N. T.S.

CL ROAD LINE TABLE			
INE# DIRECTION LENG		LENGTH	
L14	N13° 04' 20"E	25.00'	
L15	N13° 04' 20"E	214.23'	
L16	N01° 01' 40"W	202.40'	

BOUNDARY LINE TABLE			
LINE#	DIRECTION LENGTH		
L1	N05° 48' 24"W	100.04'	
L2	N17° 53' 12"E	85.56'	
L3	N12° 45' 22"W	299.20'	
L4	N37° 28' 51"W	113.42'	
L5	N26° 15' 44"W	97.12'	
L6	N59° 16' 16"E	241.44'	
L7	N00° 49' 44"W	12.72'	
L8	S88° 55' 52"W	50.23'	
L9	S02° 17' 11"E	12.68'	
L10	N12° 15' 13"E	12.08'	
L11	N78° 50' 14"W	49.30'	
L12	S15° 41' 20"W	11.33'	
L13	LEFT BLANK INTE	NTIONALLY	

	LOTS LINE TABLE				
LINE #	E# DIRECTION LENGTH				
L17	S76° 55' 40"E 25.52'				
L18	S13° 04' 20"W	45.00'			
L19	N16° 41' 48"E	58.86'			
L20	S45° 30' 27"W	111.59'			
L21	S17° 02' 18"E	299.96'			
L22	N77° 57' 36"W	34.33'			
L23	N17° 02' 18"W	366.21'			
L24	N12° 13' 31"E	152.93'			
L25	N15° 16' 31"E	130.99'			
L26	N78° 36' 36"E 70.11				
L27	S58° 04' 20"W	56.57'			
L28	N76° 55' 40"W	51.85'			
L29	S32° 32' 37"W	75.00'			
L30	N39° 45' 43"W	54.34'			
L31	S12° 44' 04"E	106.87'			
L32	N12° 44' 04"W	79.94'			
L33	S77° 28' 36"W	33.80'			
L34	N13° 04' 20"E	45.00'			
L35	S13° 03' 42"W	45.00'			

CL ROAD LINE TABLE

LENGTH

DIRECTION

S37° 28' 51.12"E

LINE#

RESERVE TABLE			
RESERVE	AREA	RESTRICTION	
Α	0.070 AC./3066.59 S.F.	UTILITY & DRAINAGE	
В	0.257 AC./11186.27 S.F.	UTILITY & DRAINAGE	
С	4.542 AC./197855.11 S.F.	UTILITY, DRAINAGE & DETENTION	
D	0.353 AC./15397.34 S.F.	UTILITY & DRAINAGE	

made ne automorphic					
CL ROAD CURVE TABLE					
CURVE#	RADIUS	ARC LENGTH	DELTA	CHORD BEARING	CHORD LENGTH
C1	208.67'	95.28'	026° 09' 43"	S00° 05' 25"W	94.46'
C2	505.91'	606.51'	068° 41' 21"	S21° 36' 10"W	570.83'
C3	200.00'	162.99'	046° 41' 40"	S79° 17' 14"W	158.52'
C4	475.00'	148.81'	017° 56' 58"	N22° 02' 49"E	148.20'
C5	525.00'	164.47'	017° 56' 58"	N22° 02' 49"E	163.80'
C6	200.00'	203.77'	058° 22' 36"	N42° 15' 38"E	195.07'
C7	200.00'	252.99'	072° 28' 36"	N35° 12' 38"E	236.46'
C8	275.00'	123.86'	025° 48' 24"	S89° 49' 52"E	122.82'
LOTS CURVE TABLE					
CURVE#	RADIUS	ARC LENGTH	DELTA	CHORD BEARING	CHORD LENGTH
C9	50.00'	157.08'	180° 00' 00"	N76° 55' 40"W	100.00'

CURVE#	RADIUS	ARC LENGTH	DELTA	CHORD BEARING	CHORD LENGTH
C9	50.00'	157.08'	180° 00' 00"	N76° 55' 40"W	100.00'
C10	530.90'	636.48'	068° 41' 21"	S21° 36′ 10″W	599.04'
C11	225.00'	183.37'	046° 41' 40"	S79° 17' 14"W	178.34'
C12	175.00'	142.55'	046° 40' 14"	N79° 17' 55"E	138.64'
C13	50.00'	104.72'	120° 00' 00"	S76° 55' 40"E	86.60'
C14	50.00'	104.72'	120° 00' 00"	S76° 55' 40"E	86.60'
	BOUNDARY CURVE TABLE				
CURVE#	RADIUS	ARC LENGTH	DELTA	CHORD BEARING	CHORD LENGTH
C15	880.00'	620.10	040° 30' 04"	N30° 32' 11"E	846.49'
C16	545.00'	49.33'	005° 11' 09"	S83° 47' 20"W	49.31'
C17	545.00'	99.30'	010° 26' 21"	N83° 12' 15"W	99.16'

LEGEND

• • • I.R.	SET 5/8" OR 1/2" IRON ROD W/CAP "TPS 100834-00" FOUND SURVEY MONUMENT (SEE NOTE #5) CENTERLINE OF ROAD POINT LOT PC/PT IRON ROD
I.P.	IRON PIPE
W/CAP	WITH CAP
CON MON	CONCRETE MONUMENT
VOL. / PG.	VOLUME / PAGE
CAB.	CABINET
O.P.R.W.C.T.	•
R.P.R.W.C.T.	REAL PROPERTY RECORDS OF WALKER COUNTY, TEXAS
D.R.W.C.T.	DEED RECORDS OF WALKER COUNTY, TEXAS
M.R.W.C.T.	MAP RECORDS OF WALKER COUNTY, TEXAS
W.C.A.D.	WALKER COUNTY APPRAISAL DISTRICT
C.F. NO.	CLERK'S FILE NUMBER
P.R.W.C.T.	PLAT RECORDS WALKER COUNTY TEXAS
R.O.W.	RIGHT-OF-WAY
B.L.	BUILDING LINE
U.E.	UTILITY EASEMENT
D.E.	DRAINAGE EASEMENT
FND	FOUND
1	BLOCK NUMBER
P.D.E.	PRIVATE DRAINAGE EASEMENT
U.D.D.E.	UTILITY & DRAINAGE EASEMENT
	CENTERLINE OF ROAD
anticoposas s 4 designaturalestatatas e a edistrolaridades o a atrocapion	- APPROXIMATE SURVEY LINE
	APPROXIMATE 100-YEAR FLOODPLAIN
	- EASEMENT
	- BUILDING LINE

WAVERLY PLACE SECTION 3 VARIANCE REQUEST

Date of Minutes	Item	Status	Item
November 7, 2022	46	APPROVE	Variance to Section 5.4 regarding Right of Way width and utility easements to a 50 foot ROWPlat #2020-038, utilities outside of ROW
December 5, 2022	38	APPROVE	Variance to Section 5.8 (1), (4), (7) regarding Street Width for Section 3, Plat #2020-038
June 3, 2024	31	APPROVE	Variance to assign/transfer plat applications and permit for Plat #2019-023 Section 1 and Plat #2020-038 Section 3 to another developer
			Variance to Section B3.4.1 regarding points of access/entrance for Plat 2019-023 Section 1 and Plat #
June 3, 2024	32	APPROVE	2020-038 Section 3
June 3, 2024	33	APPROVE	Variance to Section A1.1 regarding plat requirements for the 32.8305 acre tract along FM 1375
October 7, 2024	42	APPROVE	Variance to Section B2.2 regarding lot depth to width ratio for Section 3
•		it is a second position of the second positio	Variance for 50' ROWissued 11/7/2022 for Plat #2020-038
January 27, 2025	30	APPROVE	with 24-month extension

WAVERLY PLACE SECTION THREE

July 30, 2025

The Honorable Colt M Christian, County Judge Walker County Commissioners Court Walker County Courthouse, Room 104 1100 University Avenue Huntsville, TX 77340

Subject: Request for Variance from UIR Engineering Requirements for Utility Access Permit – Fiber Installation

Dear County Judge Christian and Commissioners,

On behalf of The Aspen Utility Company LLC, I respectfully submit this letter requesting a variance from the engineering requirements outlined in the attached *General Special Provisions* – *Walker County Utility Installation Request* (hereafter referred to as the UIR). This variance request specifically addresses the requirement for a full boundary survey by a licensed Registered Professional Land Surveyor (RPLS), as part of our permit application for fiber optic conduit installation within the Walker County right-of-way (ROW).

As a reference, I have also included an additional PDF titled 250604 UIR Comcast - Front St - Colony Rd 1771404, Pct 4. This file represents one of several permits recently submitted, all of which contain similar review comments. For context, I have included the language from comments R1.8 through R1.10 below. Meeting these requirements as written would necessitate a full RPLS survey, which we believe is disproportionate to the limited scope of this installation.

The proposed installation consists of a 2-inch conduit for fiber optic cable. The relevant comments cited in the UIR include:

- R1.8. Show existing utilities in the vicinity of the proposed work.
- R1.9. Provide drawings showing profile views of the work to be performed within the county-maintained road rights-of-way that include elevations
- R1.10. No recording information was provided for the rights-of-way, and many roads within the County have prescriptive right-of-way that is less than 50°. It is the applicant's responsibility to confirm the rights-of-way widths and obtain approval/easements from all applicable jurisdictions/property owners before installation.

While we understand the intent behind these requirements for high-risk or large-scale utility installations, we believe they are excessive for this limited-scope fiber deployment. We respectfully offer the following justification and alternative safeguards:

E.1 - Engineer's Justification

This variance request pertains to the design and construction of fiber improvements within the County ROW. The work involves the installation of a single 2-inch conduit using industry-

standard utility practices. Due to the minimal impact, the cost and complexity of a full RPLS survey is not warranted.

E.2 - Cause or Reason for Variance Request

- The utility is low-impact and does not involve high-pressure or large-diameter components.
- Our team will perform Texas 811 utility locates and hydrovac daylighting prior to construction to confirm utility depths and locations.
- ROW alignment will be verified using recorded plats, existing markers, and current site improvements to support construction layout.

E.3 – Hardship if Not Granted

Strict adherence to the full survey requirement would create an undue burden on the project in terms of both cost and time. The additional requirements do not proportionally benefit public safety or oversight, and they would delay deployment of critical broadband infrastructure.

E.4 - Additional Conditions and Mitigation Measures

To ensure responsible construction and mitigate any risks, we propose the following:

- Completion of Texas 811 utility locates and hydrovac verification in advance of construction.
- Use of recorded plats and ROW indicators for alignment.
- Provision of as-built drawings post-construction, documenting installation locations and depths.

Conclusion

Given the limited nature of the proposed work and the public interest in expanding broadband access, we respectfully request approval of this variance from the survey requirement under the UIR. The alternative methods outlined above provide for safe, efficient, and responsible installation of infrastructure with minimal disturbance to the ROW,

Please feel free to contact me with any questions or if further documentation is required.

Sincerely,

Mr. Ernest W. Spicer

Vice President, Business Development & Government Affairs

The Aspen Utility Company LLC

www.TheAspenCompany.com

General Special Provisions Walker County Utility Installation Request

- L. <u>Effective Period of Permit Approval</u>. All approvals are void if installation does not begin within 3 months from the date of approval.
- 2 ALL UTILITY INSTALLATIONS SHALL CONFORM WITH THE STANDARDS DESCRIBED IN TITLE 43, PART 1, CHAPTER 21, SUBCHAPTER C, OF THE TEXAS ADMINISTRATIVE CODE (UTILITY ACCOMODATIONS)
- A FINAL AS-BUILT SET OF PLANS SHALL BE SUBMITTED AND CERTIFIED BY A PROFESSIONAL ENGINEER, INCLUDING A CERTIFICATION THAT THE INSTALLATION WAS COMPLETED IN CONFORMANCE AND COMPLIANCE WITH THE ABOVE DESCRIBED SECTIONS OF THE TEXAS ADMINISTRATIVE CODE AND TEXAS DEPARTMENT OF TRANSPORTATION MINIMUM SPECIFICATIONS. A statement must be included certifying that any pipe/casing installed is properly designed for the application and the installation meets the minimum standards for TxDOT and Title 43 of the Texas Administrative Code.
- 4. Minimum Depth of Cover. The minimum depth of cover for any underground utility line shall be as shown on the "Minimum Depth of Cover Table" for the TXDOT District or attached schematic whichever is deeper.
- 5. <u>Locatine Utilities.</u> Applicant shall take all reasonable and necessary steps to locate existing utilities and address them in accordance with all state, local, and or federal requirements.
- 6. Aerial Electric Lines. Aerial electric power lines crossing over the highway shall be installed and maintained a minimum of twenty-two (22) feet above the surface of the traffic lanes. For electric power lines with greater than 50,000 volts, the clearance shall be increased in accordance with National Electric Safety Code as published in the National Bureau of Standards, Handbook 30.
- 7. Aerial Communication Lines. Aerial communication lines crossing over the highway shall be installed and maintained a minimum of eighteen (18) feet above the surface of the traffic lanes.
- 8. Open Trenching or Boring Operations for Utility Work. To insure that disturbed areas are restored and revegetated properly and in a reasonable period as the utility work progresses, the following requirements shall apply:

Unless otherwise approved or directed by Walker County, the length of "active utility work" shall not exceed one mile in length. "Active utility work" shall be defined as the total disturbed area measured from the beginning of open trenching to the point where backfill has been compacted, the right of way has been restored to its original line and grade, any structures damaged by the utility work have been repaired, erosion control measures have been placed and are being properly maintained, approved topsoil seed and compost has been placed uniformly, and watering for revegetation has begun. "Active utility work" also includes areas of bore pits and receiving pits; however, it does not include the underground boring length. When any area of "active utility work" is substantially complete (i.e., watering of seeded areas has begun), that area is no longer considered to be "active utility work", and "active utility work" can proceed further within the right of way as long as it does not exceed the above appropriate limits. Areas where Walker County determines that the "active utility work" is substantially complete does not mean that Walker County considers that area totally acceptable and complete.

9	Backfill, Erosion Control, and Re-vegetation. All excavations within the right-of-way (ROW) and not under
-	pavement shall be backfilled by tamping in six (6) inch horizontal layers to the density of the surrounding

Initial of Applicant_____

General Special Provisions Walker County Utility Installation Request

soil or as directed by the Walker County. All surplus material shall be removed and the ROW shall be reshaped to its original condition or better. This work shall be done in accordance with Item 164 of the Texas Department of Transportation (TxDOT) "Standard Specifications for Construction and Maintenance of Highways, Streets, and Bridges." Erosion control measures such as soil retention blankets, rock berms, and silt fences shall be installed and maintained until permanent perennial vegetation is established over 70% of the disturbed area. The amount of revegetation is considered acceptable when it resembles the amount of existing vegetation in the surrounding undisturbed area. If erosion control and/or storm water run-off requirements of other State, Federal, or Local Jurisdictions exceed these requirements then the more stringent requirements would prevail.

- 8. Boring and Jacking. Boring and jacking of utility lines shall be provided as specified below.
 - a. <u>Under Paved County Roads</u> Utility lines to be constructed under an existing paved (asphalt pavement or concrete pavement) county road shall be installed by boring and jacking with casing.
 - b. <u>Under Paved Driveways</u>. Utility lines to be constructed under existing paved (asphalt pavement or concrete pavement) driveways shall be installed by boring and jacking methods, unless the utility company furnishes Walker County with a "Letter of No Objection" signed by the driveway owner to allow open cutting of their driveway.
 - c. <u>Under Unpaved County Roads or Driveways</u>. Utility lines to be constructed under an existing unpaved county road or under existing unpaved driveways may be open cut only when approved in advance by Walker County, and after the driveway owner is notified. Any open cuts should be repaired and restored to a minimum of pre-cut conditions as quickly as possible so as not to impact road and/or driveway traffic. Applicant shall take all necessary precautions to insure safety as site of open cut.
 - d. <u>Under Desirable Trees.</u> To preserve the natural environment and protect wildlife habitat, boring may be required when underground utility lines are to be placed within the "protected root area" of "desirable trees" located within road ROW or on adjacent property. The "protected root area" is defined as the area between the tree trunk and five (5) feet from the tree trunk or 2/3 the actual distance from the tree trunk to the dripline, whichever is greater. "Desirable trees" include (but are not limited to) any tree with a trunk diameter of six (6) inches or more that Walker County or the Owner of the tree determines to be of environmental and aesthetic value. <u>Boring under all "desirable trees" will be required with the following exceptions: (1) in areas where planned highway construction/maintenance work would require tree removal, or (2) when the Walker County approves of open trenching for the utility installation or removal of the tree.</u>
- 9. Manhole Covers. All manhole covers shall be installed flush with the ground surface.
- 10. Traffic Control. Traffic control in utility work zones shall conform to applicable requirements of the "Texas Manual on Uniform Traffic Control Devices for Streets and Highways, Part VI". Adequate signs, barricades, flag personnel, etc. shall be erected and maintained in complete compliance with the Texas Manual on Uniform Traffic Control Devices. Any travel lane closures are only permitted after a traffic control plan is approved by Walker County prior to beginning any construction activities.
- 11. <u>Sunday or Holiday Work.</u> Sunday or Holiday work will not be permitted for the installation of any utility line unless directed or approved by Walker County

2		
		Initial of Applicant

General Special Provisions Walker County Utility Installation Request

- 12. The approval of this utility installation request shall in no way be taken as a waiver or variance to any other existing local, state, or federal permits or requirements that may be required by the applicant.
- 13. Please note that Walker County will be making no verification through this process of the actual location of the public right of way as to width or location. The responsibility to locate the bounds of any public right of way that your project will utilize is the responsibility of your company. Walker County's approval of the request is not an agreement as to location of the public right of way, nor does it confer any easement, right of way, or property right for the project area.
- 14. Protection of Trees and Landscaping. Existing trees and landscaping within the ROW shall be protected as specified below. Removal of trees from the ROW will require prior Walker County approval.
 - a. <u>Tree Pruning.</u> All tree pruning within the ROW will require prior TxDOT approval. All oak trees that are damaged or pruned shall be treated with an approved tree wound dressing within 20 minutes of causing the damage or making the pruning cut.
 - b. <u>Landscaping</u>. When existing landscaping is located near the proposed utility alignment, the utility contractor shall notify Walker County and the owner of the landscaping prior to the proposed utility installation. Walker County may require underground utilities to be installed by: (1) boring under such landscaping or (2) by replacement of specific landscape items. Landscaping is defined as, but not limited to, trees, shrubs, grass, irrigation lines, landscape pavers, sidewalks, and other ROW improvements.



June 4, 2025

Mr. Andrew Isbell Walker County Planning & Development 1313 University Avenue Huntsville, TX 77340

Re:

Review No. 1

Comcast Fiber Optic Cable Installation Application – Front St–Colony Rd JB1771404 (90500-280)

Walker County

Mr. Isbell:

Bleyl Engineering reviewed the application submitted on behalf of Comcast of Houston, LLC, for the installation of the fiber optic related to Front St–Colony Rd 1771404, and we offer the following comments:

- R1.1. Include the engineer's firm name and number on all sealed sheets per Board Rules §137.33(n) & \$137.77(h).
- R1.2. Front Street is not a Walker County-maintained road and was not reviewed as part of this submittal.
- R1.3. Provide details for PEDs, and ensure the facilities do not impact the County's ability to maintain roads and associated drainage. The location of above-ground facilities shall not impact drainage or the flow in roadside ditches.
- R1.4. The traffic control plan calls for a minimum 10' lane, but Colony Road has less than 10' lanes. Provide a traffic control plan that addresses situations where work zone encroachment reduces lane width below 10' pavement.
- R1.5. Show and specify HDPE casing for road crossings, and specify HDPE pipe to be glued with appropriate adhesive, bonded, or mechanically fastened per 43 TAC \$21.40(a)(1), \$21.40(g)(4), \$21.40(g)(5).
- R1.6. Crossing details typically call out a minimum 42" of cover at roadside ditches. 43 TAC §21.40(a)(2)(A) requires a minimum depth of cover of 48" with an additional 12" of depth required within 50 feet of a culvert.
- R1.7. All borings shall extend ten feet beyond the travel lanes for uncurbed roads (speed limits of 40 mph or less). Please add dimension callouts for this distance to Crossing Bore Details to ensure compliance with 43 TAC \$21.40(a)(4)(E)(iv).
- R1.8. Show existing utilities in the vicinity of the proposed work.
- R1.9. Provide drawings showing profile views of the work to be performed within the county-maintained road rights-of-way that include elevations.
- R1.10. No recording information was provided for the rights-of-way, and many roads within the County have prescriptive right-of-way that is less than 50'. It is the applicant's responsibility to confirm the rights-of-way widths and obtain approval/easements from all applicable jurisdictions/property owners before installation.

Bleyl Engineering has conducted this review on behalf of Walker County, and this review is subject to further comments upon receipt of additional information requested above. Bleyl Engineering and Walker County do not accept any responsibility for the design or accuracy of the construction drawings. All construction shall meet the regulations adopted by Walker County. This letter is not intended to propose specific alterations to the

- 2 of 2 - June 4, 2025

construction drawings or waive the applicant's responsibility to comply with applicable laws, regulations, and orders.

Sincerely,

Steffanie M. DeLoss, PE

Sulfanie M. De Joses

Sr. Engineering Manager

Bleyl Engineering

F:\90500s\90500 Walker County General\200 Reviews\280 UIR Comcast - Front St - Colony Rd, 1771404, Pct 4\R1\Out\250604 UIR Comcast - Front St - Colony Rd 1771404, Pct 4.docx

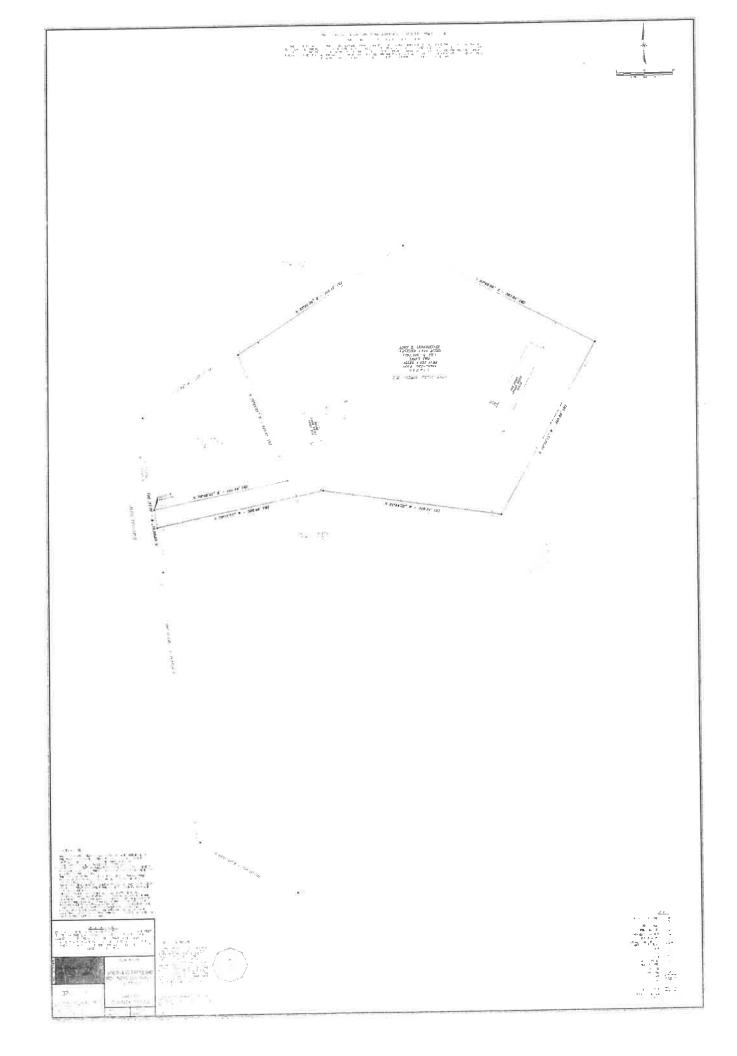
VARIANCE REQUEST TO THE SUBDIVISION REGULATIONS OF WALKER COUNTY, TEXAS

Copy all pages of this form and all attachments for (1) community official, (2) building owner. If any section is not applicable to the proposed development project please mark that section "NA"

SECTION A - PROPERTY	INFORMATION	FOR COUNTY USE ONLY
A1 Property Owner's Name		Application Number:
AT Floberty Owner a rearrie		
Marshall Mims		
A2 Property Owner's Street Address		Date of Submittal:
AZ, Froporty 2 min		7/21/20
		7/24/25
	State	ZIP Code
City		1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /
2 L Ourse's Empil Address	A4. Property Owner's	s Telephone Number
A3. Property Owner's Email Address		
A5 Property Description of Parent Tract (Lot and Blo	ock Numbers Legal Description, etc.)	
5.6 acres		
1 + 4.		
STOTION D. INCOM	RMATION FOR PROPOSED SUI	BDIVISION TRACT
SECTION B – INFORMATION B – IN	additional sheet may be listed belo	ow or included in an additional attachment
(For projects involving multiple illap pariets are	dalilonal one	
	P2 Tay ID Number(s) of Par	ent Tract B3. Deed Volume/Pa
	B2 Tay ID Number(s) of Par	ent Tract
B1. Survey and Abstract	B2, Tax ID Number(s) of Par	INST. 1040
31. Survey and Abstract	B2 Tax ID Number(s) of Par 0010 - 300 - 0 - 0	INST. 1040
B1. Survey and Abstract	B2. Tax ID Number(s) of Pan 0010 - 300 - 0 - 0 0010 - 300 - 6 -	INST. 1040
31. Survey and Abstract	B2 Tax ID Number(s) of Par 0010 - 300 - 0 - 0	INST. 1040
B1. Survey and Abstract LN (ollard A-10) B4. Existing or Proposed Name of Subdivision	B2. Tax ID Number(s) of Part OOLO - 300 - 0 - 0 B5 Is the application for a div Subdivision? (Yes/No)	TNS+. 1040
B1. Survey and Abstract LM Collard A-10 B4. Existing or Proposed Name of Subdivision	B2. Tax ID Number(s) of Pan OONO - 300 - 6 - 6 OONO - 300 - 6 - 6 B5 Is the application for a div Subdivision? (Yes/No)	TNS+. 1040 ision of a lot in an Existing Platted
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(All V	SECTION D -VARIANCE REQUEST Variance requests need to include the specific variance along with the Section(s) of the Regulation to which they apply)
D.1	A Variance is requested to Section(s) 3.1 3.11 3.25 of the Subdivision Regulations of Walker County, Texas as follows:
*	"E water of plating fees, because it was not done correctly before I bought the land from previous owners, 2 owners back
All variance r	SECTION E – APPLICANT'S JUSTIFICATION AND PRESENTATION FACTORS EFFECTING VARIANCE equests to the Walker County Subdivision Regulations need to be included along with the Section(s) of the Regulation to which they apply
E.1	Is the variance related to the design or construction of improvements to be constructed within the subdivision? Yes No
	If "Yes" the request should be accompanied by an engineer's opinion and justification for the variance.
	Please explain the cause or reason the variance is being requested (attach additional pages as "Exhibit E.2"):
E.2	
	To have it all one tract, I have road from and
	it was done in 2004 and was not done correctly
	when it was organily broke up.
	·
E.3	Will the failure to grant the variance requested result in any exceptional hardship to the applicant?
	Yes No
	If yes please explain below:
	To construct the structure I would like a in the
	place i want it, it requires citizes and strubuse over property line.
	This will be one tract with only onle building structure.
E.4	Does the applicant propose any additional conditions, mitigation, or additional requirements not addressed within the Walker County Subdivision Regulations that will or have been met by the applicant as a condition of the variance being granted?
	Yes No Please list the additional measures below.

SECTION F -VARIANCE(S) GRANTED	
F_1 A VARIANCE TO THE WALKER COUNTY SUBDIVISION REGULATIONS IS GRANTED AS FO	LLOWS:
F.2 THE FOLLOWING CONDITIONS ARE ATTACHED TO THE VARIANCE:	
SECTION G - NOTICE, ACKNOWLEDGEMENT, AND CERTIFICATIONS	
NOTICE ALL DEVELOPMENT MUST BE IN STRICT COMPLIANCE WITH THE CONDITIONS STATED HEREIN AND STATED WITHIN THE APPLICATION OR DURING THE PRESENTATION TO COMMISSIONERS COURTESULT IN THE IMMEDIATE SUSPENSION OR CANCELLATION OF THIS VARIANCE. VIOLATION OF VARIANCE MAY ALSO RESULT IN THE COMMISIONERS COURT SEEKING INJUNCTIVE RELIEF, CIVIL,	THE CONDITIONS OF THIS
WARNING THE APPLICANT ACKNOWLEDGES THAT HE/SHE IS RESPONSIBLE TO ENSURE THAT ANY VARIANCE THREATEN THE PUBLIC OR ADJACENT PROPERTIES AND COMPLIES WITH LOCAL, STATE, AND FE	CE DOES NOT DAMAGE OR
DISCLAIMER THE COMMISSIONER'S COURT OF WALKER COUNTY AND ANY OFFICER OR EMPLOYEE OF WALLIABLE FOR DAMAGES OR LOSS RESULTING FROM THE GRANTING OF THIS VARIANCE. THIS VARIANCE UPON THE STATEMENTS AND EVIDENCE SUPPLIED BY THE APPLICANT AND APPLICATION AND PRESENTATION TO COMMISSIONERS COURT.	ALKER COUNTY ARE NOT VARIANCE IS GRANTED IN HIS/HER AGENTS IN THE
I, Mo hereby acknowledge that I have review arnings and disclaimers stated above and that I understand them, agree with them and intend to fully comp	ly with them.
Signature of pwner/Applicant	7 24 202S
SECTION H – ACTION ON VARIANCE BY COMMISSIONER'S COURT After careful consideration of the reason(s) for the request of variance, the Commissioner's Couhas determined that it is within the scope of the variance procedures as outlined in the V	urt of Walker County, Texas Valker County Subdivision
Regulations to this request for variance. Commissioner's Court Signature Printed Name	Date
Commissioner a Court dignature	
Signature of Owner/Applicant acknowledging conditions after court action.	Date



LEGAL DESCRIPTION:

BEING A SURVEYED 4.640 ACRE TRACT (202,108 SQUARE FEET) SITUATED IN THE L.M. COLLARD SURVEY, ABSTRACT NUMBER 10, WALKER COUNTY, TEXAS AND BEING THAT SAME CALLED 4.633 ACRE TRACT (TRACT TWO), AS DESCRIBED IN DOCUMENT NUMBER 2022-76909, OF THE OFFICIAL PUBLIC RECORDS OF WALKER COUNTY, TEXAS (O.P.R.W.C.T.); BEARINGS, DISTANCES, AND AREA DESCRIBED HEREIN ARE REFERENCED TO THE TEXAS COORDINATE SYSTEM OF 1983 (2011 ADJUSTMENT), CENTRAL ZONE (4203), U.S. SURVEY FEET; SAID 4.640 ACRES BEING MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS:

BEGINNING at a 1/2 inch iron rod (Controlling Monument) found on the east right-of-way line of Tafelski Road, same being the southwest corner of a called 1.00 acre tract (Tract One), as recorded in said Document Number 2022-76909 and being exterior ell-corner of the herein described tract;

THENCE with said called 1.00 acre tract for the following bearings and distances:

North 78°40′41″ East, 241.44 feet, to a 1/2 inch iron rod found for an interior ell-corner of the herein described tract;

North 21°13′27″ West, 240.82 feet, to a 1/2 inch iron rod, found at the northeast corner of said called 1.00 acre tract, same being in the southwest line of a called 20.0083 acre tract, as recorded in Document Number 2023-88582, O.P.R.W.C.T., and being the northwest corner of the herein described tract;

THENCE with said called 20.0083 acre tract for the following bearings and distances:

North 57°20′04″ East, 349.49 feet, to a 1/2 inch iron rod found for the north corner of the herein described tract;

South 62°49'09" East, 382.01 feet, to a 1/2 inch iron rod (Controlling Monument) found at the southeast corner of said called 20.0083 acre tract, same being in the northwest line of a called 20.000 acre tract, as recorded in Volume 45, Page 407, O.P.R.W.C.T., and being the northeast corner of the herein described tract;

THENCE South 28°59′15″ West, 345.89 feet, with said northwest line of said called 20.000 acre tract, to a 5/8 inch iron rod found in said west line of said called 20.000 acre tract, same being the northeast corner of a called 5.99 acre tract, as recorded in Volume 1180, Page 306, O.P.R.W.C.T., and being the southeast corner of the herein described tract;

THENCE along said called 5.99 acre tract for the following bearings and distances:

North 81°44′22″ West, 319.54 feet, to a 1/2 inch iron rod found an angle point in the south line of the herein described tract;

South 78°15′57" West, 300.98 feet, to a 5/8 inch iron rod found at the northwest corner of said called 5.99 acre tract, same being in said east right-of-way line of said Tafelski Road, and being the southwest corner of the herein described tract;

THENCE North 09°00′51″ West, 32.24 feet, with said east right-of-way line of said Tafelski Road, to the **PLACE OF BEGINNING** and containing 4.640 acres of land (202,108 square feet).

NOTES

- 1) Refer to the attached plat prepared of even date herewith and made in conjunction with and considered an integral part of this description.
- 2) Companion drawing is filed in the office of Tablerock Survey, LLC and further describes the reconstruction of this survey.

PHIL HAMMONS

SURV

06/02/2023

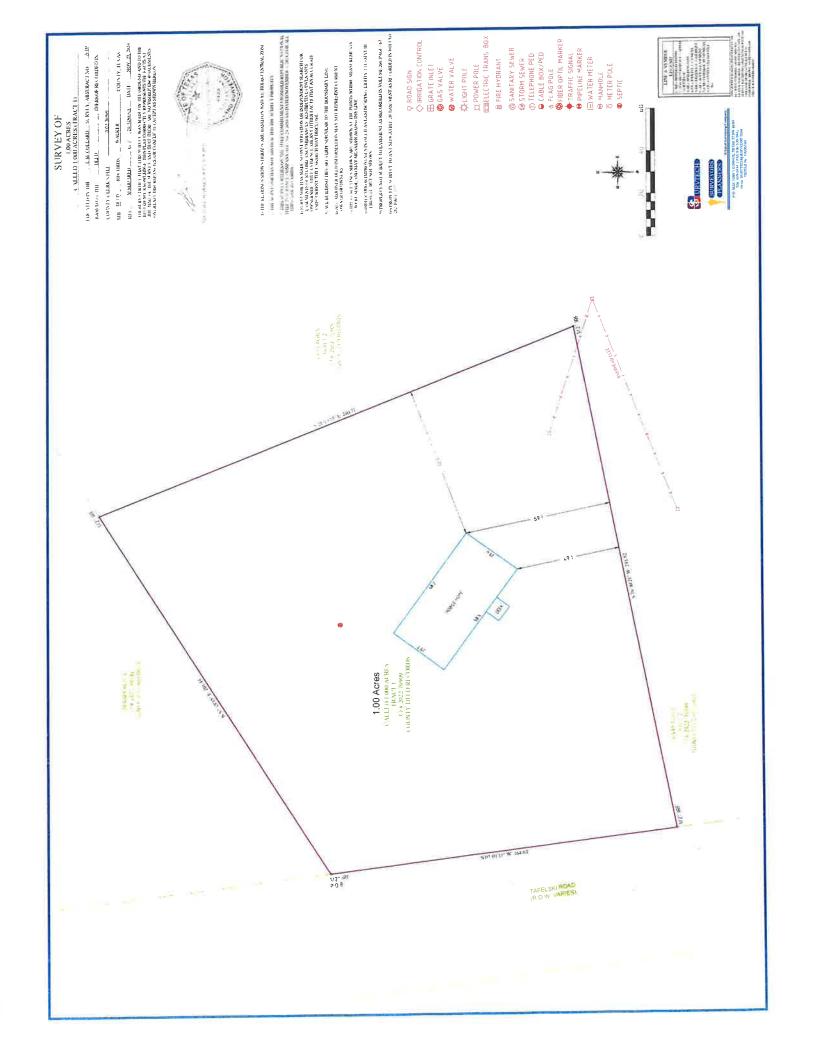
Phil Hammons

Date

Registered Professional Land Surveyor State of Texas License No. 5840

Tablerock Survey, LLC 2204 Timberloch Place, Suite 180 The Woodlands, TX 77380

Phone: 832-415-3869 TBPELS Firm No. 10194261







"A LAND SURVEYING COMPANY"

December 3, 2024 A-10 1,00AC

Being 1.00 acres, situated in the L.M. Collard Survey, Abstract 10, Walker County, Texas, and being the same a called 1.000 acre tract (Tract 1) as recorded under County Clerk's File No. 2022-76909, Real Property Records Walker County (RPRWC,TX), and said 1.00 acre tract being more particularly described as follows:

BEGINNING, at 1/2" iron rod found for the southwesterly comer of a called 20,0083 acre tract as recorded under County Clerk's File No. 2023-88582, also being along the easterly line of Tafelski Road, and being the northwesterly corner of the herein described tract:

THENCE N 57° 25° 15" E (Bearing of basis: NAD 83. Texas Central Zone), a distance of 201.44 feet, along the southeasterly line of said 20.0083 acre tract, to a 1/2" iron rod found along the southerly line of said 20.0083 acre tract, also being the northwesterly corner of a called 4.633 acre tract (Tract 2) as recorded under County Clerk's File No. 2022-76909, and being the northeasterly corner of the herein described tract:

THENCE S 21° 13° 55" E, a distance of 240.77 feet, along the northwesterly line of said 4.633 acre tract, to a 1/2" iron rod found for the interior corner of said 4.633 acre tract, and being the southeasterly corner of the herein described tract:

THENCE S 78° 40° 21" W, a distance of 241.52 feet, along the northwesterly line of said 4.633 acre tract, to a 1/2" iron rod found for the westerly corner of said 4.633 acre tract, also being along the easterly of Tadelski Road, and being the southwesterly corner of the herein described tract;

THENCE N 07° 01' 11" W, a distance of 164.63 feet, along the easterly line of Tafelski Road, back to the **POINT OF BEGINNING**, and containing 1.00 acres within this description.



Permit to Construct Access Driveway Facilities on Highway Right of Way

Form 1058 (Rev. 03/25) Page 1 of 3

		PERMIT NUMI	BER : 17-08-FM1375-004-2025		
			* Attach kmz or kml file, OR		DWAY
_	REQUI	ESTOR	provide GPS Lat./Long.	HWY NAME	FM 1375
⊢			30.530568, -95.527012	CONTROL	OT'S USE 4-DIGIT
	NAME	Top Construction	ł	SECTION	2-DIGIT EX. 01
	MAILING ADDRESS			<u> </u>	2 51011 27. 01
		New Wavely Texas 77358			
	PHONE NUMBER				Initial
	EMAIL ADDRESS	md@topstarconstruction.com			1111 11
*LO	CATION OR COORDINATES A	T INTERSECTION OF DRIVEWAY C	ENTERLINE WITH ABUTTING ROAD	DWAY	77.20
The	Texas Department of Tra	nsportation, hereinafter calle	d the State, hereby authorize	s Top Construction	
here	einafter called the Permit	tee (i.e., property owner)	construct / reconstruct a	Change of Use	(residential, convenience
			ay right of way abutting high		_ in Walker
	nty, located 2439' Wes		, , , , ,		
			USE ADDITIONAL SHEETS AS	NEEDED	
Is th	is parcel in current litiga	tion with the State of Texas?	☐ YES ⊠ NO (If Yes,	TxDOT will coordinate with I	District ROW Office.)
	e Permittee or a family n es, name of employee o	·	oyee or official of the Texas D	epartment of Transportation	? YES NO
Doe	s an employee or official	of the Texas Department of 1	Fransportation serve as an em	nlovee or officer of Permitte	e or own a controlling
	rest in Permittee? \square γ	· · · · · · · · · · · · · · · · · · ·	e of employee or official	project of officer of remitte	
This	permit is subject to the A	Access Driveway Policy descri	bed on page 2 and the follow	ing:	
		agrees to comply with the te tate highway right of way.	rms and conditions set forth i	n this permit for construction	n and maintenance of an
I		n Manual and the access man	es, as shown in the attached c agement standards set forth i		
3. (Construction of the drive	way shall be in accordance w	ith the attached design sketcl	n, and is subject to inspectio	n and approval by the Stat
(changes, maintenance or design will be made only	repairs as may be necessary with prior written approval c	be the responsibility of the Pe to provide protection of life o of the State. The department s tt to highways that are the ma	r property on or adjacent to hall maintain all portions of	the highway. Changes in public driveways that lie
		harmless the State and its du iveway permitted hereunder	ly appointed agents and emp	loyees against any action for	personal injury or propert
!	portion of the highway ri	ght of way. The Permittee sh	and city streets, the Permittee all ensure that any vehicle ser ine to ensure that any vehicle	vice fixtures such as fuel pur	nps, vendor stands, or tanl
	_		iveway permit in the event of on or other modification of th	_	-
8. 7	The State may revoke this	s permit upon violation of an	y provision of this permit by t	ne Permittee.	
	This permit will become rof this permit.	null and void if the above-refe	erenced driveway facilities are	not constructed within one	year from the issuance da
	The Permittee will contact telephone, (936) 435	ct the State's representative i-8573 , at least twenty	Will Ray y-four (24) hours prior to begin	nning the work authorized b	y this permit.

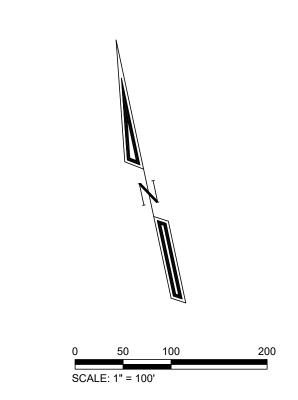
11. The requesting Permittee will be provided instructions on the appeal process if this permit request is denied by the State. Note, a driveway involving an Access Denial Line (ADL) does not have a right to appeal.

arıveway	on the highway right of way.		Signed by:
Date: _	7/1/2025	Signed:	L-Mwhob F6F6A3C9031C4A9
			(Property owner or owner's representative)
		Access D	Priveway Policy
Connect construct between the owner As to drive by issual access to access lo	ions To State Highways) and the "Accestion of driveways connecting to state this permit and the policy, the policy ser may seek a variance to a requirement eveway permits that are issued under §1 nee of a driveway permit. Issuance of a pothe highway facility. The department, i	s Management Manu highways. All drive shall control. If a pro contained in the acc 1.59 of Subchapter C a driveway permit u in its sole discretion,	Department of Transportation) Chapter 11 (Design), Subchapter C (Accessual" establish policy for the granting of access and the design, materials and eway facilities must follow this policy. To the extent there is any conflict opposed driveway does not comply with the access management standards cess management standards by contacting the local TxDOT office. C (Access Connections To State Highways), no rights of access are conveyed not this section does not convey any property right, including a right of may revoke a permit issued under this section on its determination that the may not be the basis for any claim of a constitutional taking of property for
		TyDOT Drivoway	Permit Request Contact
For a loc		·	ance request, visit: http://www.txdot.gov/inside-txdot/district.html . You car
			nich will include the applicable Area Engineers.
		Other	r Conditions
	on to Items 1 thru 11 on page 1 of this p o the following additional conditions st		facility shall also be in accordance with the attached design sketch and
negotia	•	oint Engineering. T	ne & FM 1375 for Top Star Construction and C&R Water Supply, his access will no longer be part of the subdivision access and no int.
		Variance Docum	nentation Justification
			ss management standards may be granted if justified in listrict engineer, or the district engineer's designee.)
For a Var	riance request, please indicate which of	the below are applic	able, as required by TAC §11.52(e):
□ in	cluding the loss of reasonable access to	the property or undi	s use will likely result from the denial of its request for the variance, ue hardship on a business located on the property. It caused by the property owner and justifies the request for the variance.
For the	conditions selected above, provide writt	ten justification belo	w. (Attach additional sheets, if needed)

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For IXDOT use below:											
For Variance denials, please indicate which of the below conditions, as provided in TAC §11.52(e), were determined:											
adversely affect the safety, design, construction, mobility, efficient operation, or maintenance of the highway; or											
likely impair the ability of the state or the department to receive funds for highway construction or maintenance from the federal government.											
For driveway permits to be issued under TAC §11.59: Is this driveway crossing an access denial line? YES NO											
(If Yes, is this a private driveway or a commercial driveway?)											
Private Driveway Fee: \$250											
Commercial Driveway Fee: \$2,500 \$10,000 \$25,000											
Date of Issuance of permit that crosses an access denial line 6/30/2025 Date of Issuance of permit that does not cross an access denial line 8821210821154DDistrict Engineer Approval 8821210821154DDistrict Engineer, or designee Approval											
Date of Issuance as per Variance to AMM District Engineer, or designee Approval											
Date of Denial District Engineer Denial (No Delegation)											
Attachments: Sketch of Installation All Variance Documentation											

CONSTRUCTION DRAWINGS FOR TOP STAR YARD WALKER COUNTY, TEXAS MARCH 2025



CONSTRUCTION DETAILS

TEMPORARY EROSION CONTROL PLAN

POND DETAIL

DRAINAGE AREA

DESIGNER	ENGINEER
TS	JPM
DRAFTER	CHECKED BY
1014	

REV

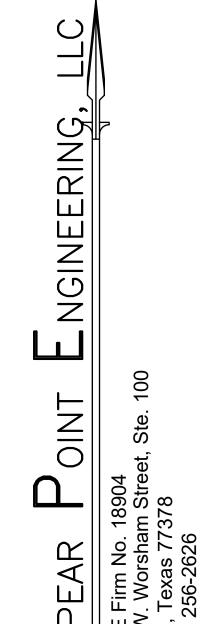
COMMENT

COMMENT



	Sheet List Table	
_	Sheet Title	
	COVER	
	CONSTRUCTION NOTES	
	SURVEY	
	SITE OVERALL	
	PAVING AND GRADING	
	DRAINAGE CALCULATIONS	

		70
COVER	TOP STAR YARD	12.800 ACRES JOHN SADDLER A-45 WALKER COUNTY, TEXAS

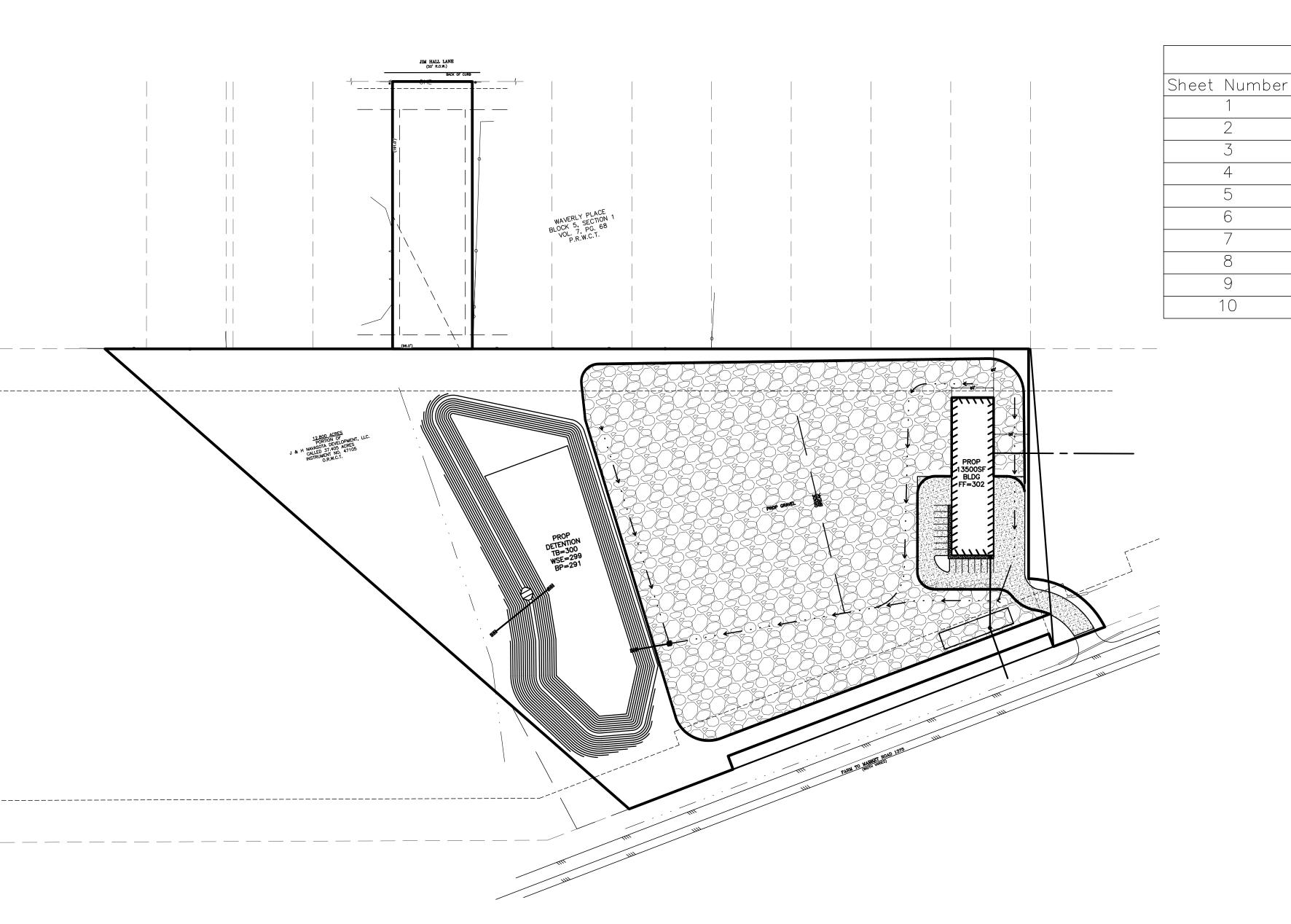


PREPARED FOR: TOP STAR CONSTRUCTION

of: 10

VICINITY MAP

SCALE: NONE WALKER COUNTY



CERTIFY THAT THESE PLANS WHICH BEAR MY SEAL HAVE BEEN PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND ARE IN COMPLIANCE WITH ALL APPLICABLE CITY, STATE, AND FEDERAL REQUIREMENTS."

FLOOD PLAIN: THIS PROJECT DOES NOT LIE WITHIN THE 100 YEAR FLOOD PLAIN IN ACCORDANCE WITH FEMA COMMUNITY MAP PANEL NO.48339CO , MONTGOMERY COUNTY, TEXAS.

EFFECTIVE DATE AUGUST 16, 2011.

EXCAVATION OR SETTING ANY GRAVITY SEWER (STORM OR SANITARY) AND APPURTENANCES.

CONTRACTOR SHALL VERIFY ALL EXISTING SITE CONDITIONS, AND CONFIRM POINTS OF CONNECTIONS TO EXISTING IMPROVEMENTS, INCLUDING CONFIRMATION OF ELEVATIONS AND GRADES OF EXISTING FACILITIES AND UTILITIES PRIOR TO STARTING ANY GRADING, PAVING OR UTILITY INSTALLATION. VERIFICATION OF LOCATIONS AND FUNCTIONS OF EACH EXISTING STRUCTURE OR SYSTEM AND ALL EXISTING UTILITY GRADES AND INVERT ELEVATIONS IS THE CONTRACTOR'S RESPONSIBILITY. NOTIFY THE ENGINEER OF ANY DISCREPANCIES IMMEDIATELY. ANY CONFLICTS OR ERRORS BETWEEN EXISTING FIELD CONDITIONS AND ENGINEERING PLANS MUST BE RESOLVED PRIOR TO STARTING

ENTERGY

CONSTRUCTION ACTIVITIES.

ADJACENT PROPERTIES.

RELIANT ENERGY (866) 222-7100 CONTRACTOR SHALL USE CAUTION DURING CONSTRUCTION IN THE VICINITY OF ALL OVERHEAD ELECTRIC. CONTRACTOR SHALL COMPLY WITH ALL LOCAL,

STATE, AND FEDERAL REQUIREMENTS IN REGARDS TO CLEARANCES AND

(800) 368-3749

CONTRACTOR SHALL VERIFY ALL EXISTING SITE CONDITIONS, AND CONFIRM POINTS OF CONNECTIONS TO EXISTING IMPROVEMENTS, INCLUDING CONFIRMATION OF ELEVATIONS AND GRADES OF EXISTING FACILITIES AND JTILITIES PRIOR TO STARTING ANY GRADING, PAVING OR UTILITY INSTALLATION VERIFICATION OF LOCATIONS AND FUNCTIONS OF EACH EXISTING STRUCTURE OR SYSTEM AND ALL EXISTING UTILITY GRADES AND INVERT ELEVATIONS IS THE CONTRACTOR'S RESPONSIBILITY. NOTIFY THE ENGINEER OF ANY DISCREPANCIES IMMEDIATELY. ANY CONFLICTS OR ERRORS BETWEEN EXISTING FIELD CONDITIONS AND ENGINEERING PLANS MUST BE RESOLVED PRIOR TO STARTING EXCAVATION OR SETTING ANY GRAVITY SEWER (STORM OR SANITARY) AND APPURTENANCES.

THE DESIGN OF THE PROJECT WILL HAVE NO NEGATIVE EFFECT ON THIS DEVELOPMENT OR ON THE SURFACE WATER ELEVATION AND/OR THE ADJACENT PROPERTIES. NOR WILL THE DESIGN UNREASONABLY: A) IMPEDE THE NATURAL FLOW OF SURFACE WATERS FROM HIGHER

B) ALTER THE NATURAL FLOW OF SURFACE WATERS SO AS TO DISCHARGE THEM UPON ADJACENT PROPERTIES AT A MORE RAPID RATE, IN GREATER QUANTITIES OR IN A DIFFERENT LOCATION THAN WOULD RESULT FROM THE PRE DEVELOPMENT NATURAL FLOW OF SURFACE WATERS;

C) COLLECT OR CONCENTRATE THE FLOW OF SURFACE WATERS FOR DISCHARGE INTO AN EXISTING NATURAL OR ARTIFICIAL DRAINAGE WAY IN A MANNER WHICH EXCEEDS THE CAPACITY OF THE RECEIVING WATER

STANDARD NOTES

THE CONTRACTOR SHALL ADHERE TO ALL APPLICABLE STANDARD DETAILS AND SPECIFICATIONS FOR PROPOSED IMPROVEMENTS. REVISIONS TO THESE ENGINEERING PLANS MUST BE AUTHORIZED BY LIGHT POINT ENGINEERING PRIOR TO CONSTRUCTION. LIGHT POINT ENGINEERING (936) 256-2626

THE CONTRACTOR SHALL: a. NOTIFY LIGHT POINT ENGINEERING (936-256-2626) AND ALL OTHER PERTINENT AGENCIES 48 HRS BEFORE STARTING WORK. b. NOTIFY ALL APPROPRIATE UTILITY COMPANIES 48 HOURS PRIOR TO

ANY EXCAVATION. c. NOTIFY THE ENGINEER AND ALL PERTINENT AGENCIES OF ALL DESIRED FIELD CHANGES. THE ENGINEER'S APPROVAL MAY BE REQUIRED. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE SECURITY AND SAFETY PROVISIONS REQUIRED TO PROTECT INDIVIDUALS, EQUIPMENT MATERIALS AND WORKMANSHIP NECESSARY FOR THIS PROJECT. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE STORAGE OF MATERIALS

IN SAFE AND WORKMANLIKE MANNER TO PREVENT INJURIES DURING AND

AFTER WORKING HOURS UNTIL PROJECT COMPLETION. THE CONTRACTOR SHALL ADVISE THE ENGINEER OF ANY APPARENT OR SPECIAL NEEDS TO COMPLETE THE SCOPE OF WORK INCLUDED IN THIS PROJECT. THESE MAY INCLUDE THE NEED FOR OWNER PROVIDED SERVICES SUCH AS WATER, STAFF AVAILABILITY, ETC.

ACCURATE RECORDS SHOWING THE INSTALLED LOCATIONS OF ALL IMPROVEMENTS SHALL BE MAINTAINED DURING CONSTRUCTION. THE CONTRACTOR SHALL MAKE EVERY EFFORT TO MAINTAIN ACCESS DURING THE CONSTRUCTION PERIOD. SCHEDULING OF ACTIVITIES SHOULD EMPHASIZE ACCESSIBILITY TO THE PROJECT SITE. EXTENDED PERIODS OF RESTRICTED ACCESS MUST BE LIMITED.

THE CONTRACTOR SHALL PROTECT EXISTING MONUMENTS, YARDS, PRIVATE UTILITIES, DRIVES, CURBS, MAIL BOXES, SIGNS, IMPROVEMENTS, CULVERTS, AND OWNER'S FACILITIES FROM DAMAGE DURING CONSTRUCTION. DAMAGE DONE TO THESE ITEMS SHALL BE REPAIRED AT CONTRACTOR'S EXPENSE. THE CONTRACTOR SHALL MOVE AND REPLACE SUCH MOVABLE ITEMS AS MAIL BOXES, TRAFFIC CONTROL, BUSINESS SIGNS, AND STREET SIGNS AS NECESSARY FOR CONSTRUCTION. FENCES OR STRUCTURES WHICH REQUIRE DISMANTLING OR REMOVAL SHALL BE RECONSTRUCTED OR REPLACED TO EQUAL OR BETTER THAN ORIGINAL CONDITION.

AT THE END OF ALL CONSTRUCTION ACTIVITIES, THE CONTRACTOR SHALL RESTORE EXISTING FACILITY (I.E. PROPERTY) EQUAL TO OR BETTER THAN EXISTING SITE CONDITIONS PRIOR TO CONSTRUCTION. CLEAN-UP ACTIVITIES SHALL BE MAINTAINED THROUGHOUT THE CONTRACT PERIOD. D. THE CONTRACTOR SHALL TAKE SPECIAL CARE TO ENSURE THAT SURFACE

DRAINAGE IS NOT IMPEDED BY CONSTRUCTION WORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE MAINTENANCE AND PROTECTION OF CONSTRUCTION ACTIVITIES DURING THE CONTRACT PERIOD. THIS SHALL INCLUDE ANY EROSION CONTROL MEASURES AND RE-GRADING NECESSARY TO ACHIEVE THE LINES AND GRADES SET FORTH BY THESE

2. SIGNING, BARRICADING AND LIGHTING FOR CONSTRUCTION WITHIN HIGHWAY RIGHT-OF-WAY SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE TEXAS MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES AND OTHER APPLICABLE STATE OR LOCAL STANDARDS. SIGNS. BARRICADES AND LIGHTS SHALL BE KEPT CLEAN, OPERATIONAL AND PROPERLY POSITIONED TO

ASSURE PROPER SAFETY PRECAUTIONS. 5. ALL TESTING PROCEDURES USED ON THIS PROJECT SHALL CONFORM TO THE TCEQ, AWWA, NSF OR APPLICABLE STANDARDS. THE TESTING EXPENSE SHALL BE BORNE BY THE CONTRACTOR UNLESS OTHERWISE

4. THE CONTRACTOR SHOULD BE AWARE THAT THERE ARE OVERHEAD AND UNDERGROUND ELECTRICAL, TELEPHONE, ETC. LINES WITHIN THE PROJECT SITE. THE CONTRACTOR AND HIS PERSONNEL SHALL EXERCISE CARE AROUND THESE LINES TO PREVENT DAMAGE TO LINES AND INJURY TO

THE PERSONNEL. ANY DAMAGE SHALL BE REPAIRED AT CONTRACTOR'S 5. THE CONTRACTOR SHALL NOTIFY ALL UTILITY COMPANIES WITH FACILITIES IN THE PROJECT LOCATION NO LESS THAN 48 HOURS PRIOR TO

CONSTRUCTION ACTIVITIES IN THE RESPECTIVE WORK AREAS. ADEQUATE PROVISIONS FOR PROTECTING EXISTING FACILITIES SHOULD BE EMPLOYED. 16. ALL UNDERGROUND UTILITY LINES, SIZES, AND MATERIAL TYPES SHOWN ON THE PLANS ARE FOR THE PURPOSE OF MAKING THE CONTRACTOR AWARE THAT THEY EXIST. NEITHER THE OWNER. NOR THE ENGINEER GUARANTEES THE ACCURACY THEREOF. ALSO, THE LOCATIONS OF SOME EXISTING UTILITY LINES ARE NOT KNOWN AND THE CONTRACTOR SHALL VERIFY THE LOCATION, SIZE AND MATERIAL TYPES OF ALL UNDERGROUND UTILITIES PRIOR TO BEGINNING CONSTRUCTION. THE FINAL ALIGNMENT OF THE PROPOSED MAIN LINES ARE SUBJECT TO MODIFICATION PENDING THE

ESTABLISHMENT OF EXISTING UTILITY LOCATIONS THE CONTRACTOR SHALL UNCOVER EXISTING UTILITIES AT ALL "POINTS OF CROSSING" TO DETERMINE IF CONFLICTS EXIST BEFORE COMMENCING ANY

CONSTRUCTION. NOTIFY THE ENGINEER AT ONCE OF ANY CONFLICTS. THE LATEST TCEQ REGULATIONS MUST BE FOLLOWED FOR CROSSINGS OF SANITARY SEWER MAINS AND WATER MAINS. IT IS THE INTENT THAT THE MOST ECONOMICALLY ACCEPTABLE ALTERNATIVE BE ELECTED. ACCORDINGLY, FIELD VERIFICATION OF EXISTING UTILITY GRADES IS **IMPFRATIVE**

19. FINAL COVER OF INSTALLED LINES SHALL NOT BEGIN PRIOR TO OBSERVATION AND ACCEPTANCE BY THE OWNER OR ENGINEER. THE CONTRACTOR SHALL CONTACT THE OWNER BY 4:00 P.M. REGARDING THE SCHEDULING OF THESE MONITORING VISITS. O. CONNECTIONS TO EXISTING LINES SHALL INCLUDE ALL REQUIRED FITTINGS,

MATERIALS REQUIRED TO MAKE A SUCCESSFUL TIE IN MEETING ALL APPLICABLE STANDARDS . THE LOADING AND UNLOADING OF ALL MATERIALS AND EQUIPMENT SHALL BE IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDED PRACTICES AND SHALL AT ALL TIMES BE PERFORMED WITH CARE TO AVOID ANY DAMAGE TO THE MATERIAL. THE CONTRACTOR SHALL LOCATE

AND PROVIDE THE NECESSARY STORAGE AREAS FOR MATERIALS AND 22. ALL MATERIALS AND EQUIPMENT SHALL BE BOTH FURNISHED AND

INSTALLED UNLESS OTHERWISE NOTED. 23. CONTRACTOR SHALL PROVIDE SHEETING, SHORING AND BRACING AS NECESSARY TO PROTECT WORKMEN AND EXISTING UTILITIES DURING ALL PHASES OF CONSTRUCTION AS PER OSHA REQUIREMENTS.

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY ORGANIZED SEWAGE COLLECTION SYSTEM (SCS) **GENERAL CONSTRUCTION NOTES**

THIS ORGANIZED SEWAGE COLLECTION SYSTEM MUST BE DESIGNED AND CONSTRUCTED IN ACCORDANCE WITH THE TEXAS COMMISSION ON ENVIRONMENTAL QUALITY'S (TCEQ) EDWARDS AQUIFER RULES 30 TEXAS ADMINISTRATIVE CODE (TAC) §\$213.5(C) AND 217.51 -217.70 AND 30 TAC CHAPTER 217, SUBCHAPTER D, AND THE CITY OF STANDARD SPECIFICATIONS. ALL CONTRACTORS CONDUCTING REGULATED ACTIVITIES ASSOCIATED WITH THIS PROPOSED REGULATED PROJECT MUST BE PROVIDED WITH COPIES OF THE SEWAGE COLLECTION SYSTEM PLAN AND THE TCEQ LETTER INDICATING THE SPECIFIC CONDITIONS OF ITS APPROVAL. DURING THE COURSE OF THESE REGULATED ACTIVITIES, THE CONTRACTORS MUST BE REQUIRED TO KEEP ON-SITE

COPIES OF THE PLAN AND THE APPROVAL LETTER. NO LATER THAN 48 HOURS PRIOR TO COMMENCING ANY REGULATED ACTIVITY, THE APPLICANT OR HIS AGENT MUST NOTIFY THE REGIONAL OFFICE, IN WRITING, OF THE DATE ON WHICH THE REGULATED ACTIVITY WILL BEGIN. ANY MODIFICATION TO THE ACTIVITIES DESCRIBED IN THE REFERENCED SCS APPLICATION FOLLOWING THE DATE OF APPROVAL MAY REQUIRE THE SUBMITTAL OF AN SCS APPLICATION TO MODIFY THIS APPROVAL, INCLUDING THE PAYMENT OF APPROPRIATE FEES AND

ALL TEMPORARY EROSION AND SEDIMENTATION CONTROLS MUST BE INSTALLED PRIOR TO CONSTRUCTION, MUST BE MAINTAINED DURING CONSTRUCTION, AND MUST BE REMOVED WHEN SUFFICIENT VEGETATION IS ESTABLISHED TO CONTROL THE EROSION AND SEDIMENTATION AND THE CONSTRUCTION AREA IS STABILIZED. THE SEWER LINE TRENCH DETAILS SHOWING THE CROSS SECTION WITH THE DIMENSIONS, PIPE PLACEMENT, AND BACKFILL

INSTRUCTIONS ARE INCLUDED ON PLAN SHEET __ OF __ OF THESE PLANS. ALL SEWER PIPES JOINTS MUST MEET THE REQUIREMENTS IN 30 TAC §§217.53(C) AND 217.65. GRAVITY LINES MUST HAVE A SDR 35 OR LESS. PRESSURIZED SEWER SYSTEMS MUST HAVE PIPE WITH A MINIMUM WORKING PRESSURE RATING OF 150 PSI.

THE ASTM, ANSI, OR AWWA SPECIFICATION NUMBERS FOR THE PIPE(S) AND JOINTS ARE

ALL INFORMATION NECESSARY FOR ITS REVIEW AND APPROVAL.

THE PIPE MATERIAL, THE PRESSURE CLASSES, AND THE SDR AND/OR DR DESIGNATIONS ARE IF ANY SENSITIVE FEATURES ARE DISCOVERED DURING THE WASTEWATER LINE TRENCHING ACTIVITIES, ALL REGULATED ACTIVITIES NEAR

THE SENSITIVE FEATURE MUST BE SUSPENDED IMMEDIATELY. THE APPLICANT MUST IMMEDIATELY NOTIFY THE APPROPRIATE REGIONAL OFFICE OF THE TEXAS COMMISSION ON ENVIRONMENTAL QUALITY OF THE FEATURE DISCOVERED. A GEOLOGIST'S ASSESSMENT OF THE LOCATION AND EXTENT OF THE FEATURE DISCOVERED MUST BE REPORTED TO THAT REGIONAL OFFICE IN WRITING WITHIN TWO WORKING DAYS. THE APPLICANT MUST SUBMIT A PLAN FOR ENSURING THE STRUCTURAL INTEGRITY OF THE SEWER LINE OR FOR MODIFYING THE PROPOSED COLLECTION SYSTEM ALIGNMENT AROUND THE FEATURE. THE REGULATED ACTIVITIES NEAR THE SENSITIVE FEATURE MAY NOT PROCEED UNTIL THE EXECUTIVE DIRECTOR HAS REVIEWED AND APPROVED THE METHODS PROPOSED TO PROTECT THE SENSITIVE FEATURE AND THE EDWARDS AQUIFER FROM ANY POTENTIALLY ADVERSE IMPACTS TO WATER QUALITY WHILE MAINTAINING THE STRUCTURAL INTEGRITY OF THE LINE.

SEWER LINES LOCATED WITHIN OR CROSSING THE 5-YEAR FLOODPLAIN OF A DRAINAGE WAY WILL BE PROTECTED FROM INUNDATION AND STREAM VELOCITIES WHICH COULD CAUSE EROSION AND SCOURING OF BACKFILL. THE TRENCH MUST BE CAPPED WITH CONCRETE TO PREVENT SCOURING OF BACKFILL, OR THE SEWER LINES MUST BE ENCASED IN CONCRETE. ALL CONCRETE SHALL HAVE A MINIMUM THICKNESS OF SIX (6) INCHES. BLASTING PROCEDURES FOR PROTECTION OF EXISTING SEWER LINES AND OTHER UTILITIES WILL BE IN ACCORDANCE WITH THE

NATIONAL FIRE PROTECTION ASSOCIATION CRITERIA. SAND IS NOT ALLOWED AS BEDDING OR BACKFILL IN TRENCHES THAT HAVE BEEN BLASTED. IF ANY EXISTING SEWER LINES ARE DAMAGED, THE LINES MUST BE REPAIRED AND RETESTED. ALL MANHOLES CONSTRUCTED OR REHABILITATED ON THIS PROJECT MUST HAVE WATERTIGHT SIZE ON SIZE RESILIENT CONNECTORS ALLOWING FOR DIFFERENTIAL SETTLEMENT. IF MANHOLES ARE CONSTRUCTED WITHIN THE 100-YEAR FLOODPLAIN, THE COVER MUST HAVE A GASKET AND BE BOLTED TO THE RING. WHERE GASKETED MANHOLE COVERS ARE REQUIRED FOR MORE THAN THREE MANHOLES IN SEQUENCE OR FOR MORE THAN 1500 FEET, ALTERNATE MEANS OF VENTING WILL BE PROVIDED. BRICKS ARE NOT AN ACCEPTABLE CONSTRUCTION MATERIAL FOR ANY PORTION OF THE MANHOLE. THE DIAMETER OF THE MANHOLES MUST BE A MINIMUM OF FOUR FEET AND THE MANHOLE FOR ENTRY MUST HAVE A MINIMUM CLEAR OPENING DIAMETER OF 30 INCHES. THESE DIMENSIONS AND OTHER DETAILS SHOWING COMPLIANCE WITH THE COMMISSION'S RULES CONCERNING MANHOLES AND SEWER LINE/MANHOLE INVERTS DESCRIBED IN 30 TAC \$217.55 ARE INCLUDED ON PLAN SHEET __ OF __. IT IS SUGGESTED THAT ENTRANCE INTO MANHOLES IN EXCESS OF FOUR FEET DEEP BE ACCOMPLISHED BY MEANS OF A PORTABLE LADDER. THE INCLUSION

OF STEPS IN A MANHOLE IS PROHIBITED. WHERE WATER LINES AND NEW SEWER LINE ARE INSTALLED WITH A SEPARATION DISTANCE CLOSER THAN NINE FEET (I.E., WATER LINES CROSSING WASTEWATER LINES, WATER LINES PARALLELING WASTEWATER LINES, OR WATER LINES NEXT TO MANHOLES) THE INSTALLATION MUST MEET THE REQUIREMENTS OF 30 TAC \$217.53(D) (PIPE DESIGN) AND 30 TAC \$290.44(E) (WATER DISTRIBUTION). WHERE SEWERS LINES DEVIATE FROM STRAIGHT ALIGNMENT AND UNIFORM GRADE ALL CURVATURE OF SEWER PIPE MUST BE

ACHIEVED BY THE FOLLOWING PROCEDURE WHICH IS RECOMMENDED BY THE PIPE MANUFACTURER: IF PIPE FLEXURE IS PROPOSED, THE FOLLOWING METHOD OF PREVENTING DEFLECTION OF THE JOINT MUST BE USED:

SPECIFIC CARE MUST BE TAKEN TO ENSURE THAT THE JOINT IS PLACED IN THE CENTER OF THE TRENCH AND PROPERLY BEDDED II

ACCORDANCE WITH 30 TAC §217.54. NEW SEWAGE COLLECTION SYSTEM LINES MUST BE CONSTRUCTED WITH STUB OUTS FOR THE CONNECTION OF ANTICIPATED EXTENSIONS. THE LOCATION OF SUCH STUB OUTS MUST BE MARKED ON THE GROUND SUCH THAT THEIR LOCATION CAN BE EASILY DETERMINED AT THE TIME OF CONNECTION OF THE EXTENSIONS. SUCH STUB OUTS MUST BE MANUFACTURED WYES OR TEES THAT ARE COMPATIBLE IN SIZE AND MATERIAL WITH BOTH THE SEWER LINE AND THE EXTENSION. AT THE TIME OF ORIGINAL CONSTRUCTION, NEW STUB-OUTS MUST BE CONSTRUCTED SUFFICIENTLY TO EXTEND BEYOND THE END OF THE STREET PAVEMENT ALL STUB-OUTS MUST BE SEALED WITH A MANUFACTURED CAP TO PREVENT LEAKAGE. EXTENSIONS THAT WERE NOT ANTICIPATED A THE TIME OF ORIGINAL CONSTRUCTION OR THAT ARE TO BE CONNECTED TO AN EXISTING SEWER LINE NOT FURNISHED WITH STUB OUTS MUST BE CONNECTED USING A MANUFACTURED SADDLE AND IN ACCORDANCE WITH ACCEPTED PLUMBING TECHNIQUES.

IF NO STUB-OUT IS PRESENT AN ALTERNATE METHOD OF JOINING LATERALS IS SHOWN IN THE DETAIL ON PLAN SHEET __ OF (FOR POTENTIAL FUTURE LATERALS).

THE PRIVATE SERVICE LATERAL STUB-OUTS MUST BE INSTALLED AS SHOWN ON THE PLAN AND PROFILE SHEETS ON PLAN SHEET OF __ AND MARKED AFTER BACKFILLING AS SHOWN IN THE DETAIL ON PLAN

TRENCHING, BEDDING AND BACKFILL MUST CONFORM WITH 30 TAC \$217.54. THE BEDDING AND BACKFILL FOR FLEXIBLE PIPE MUST COMPLY WITH THE STANDARDS OF ASTM D-2321, CLASSES IA, IB, II OR III. RIGID PIPE BEDDING MUST COMPLY WITH THE REQUIREMENTS OF ASTM C 12 (ANSI A 106.2) CLASSES A. B OR C. SEWER LINES MUST BE TESTED FROM MANHOLE TO MANHOLE. WHEN A NEW SEWER LINE IS CONNECTED TO AN EXISTING STUB OR

CLEAN-OUT, IT MUST BE TESTED FROM EXISTING MANHOLE TO NEW MANHOLE. IF A STUB OR CLEAN-OUT IS USED AT THE END OF THE PROPOSED SEWER LINE. NO PRIVATE SERVICE ATTACHMENTS MAY BE CONNECTED BETWEEN THE LAST MANHOLE AND THE CLEANOUT LINESS IT CAN BE CERTIFIED AS CONFORMING WITH THE PROVISIONS OF 30 TAC 8213 5(C)(3)(F) ALL SEWER LINES MUST BE TESTED IN ACCORDANCE WITH 30 TAC \$217.57. THE ENGINEER MUST RETAIN COPIES OF ALL TEST RESULTS WHICH MUST BE MADE AVAILABLE TO THE EXECUTIVE DIRECTOR UPON REQUEST. THE ENGINEER MUST CERTIFY IN WRITING THAT ALL WASTEWATER LINES HAVE PASSED ALL REQUIRED TESTING TO THE APPROPRIATE REGIONAL OFFICE WITHIN 30 DAYS OF TEST COMPLETION AND PRIOR TO USE OF THE NEW COLLECTION SYSTEM. TESTING METHOD WILL BE: (a. FOR A COLLECTION SYSTEM PIPE THAT WILL TRANSPORT WASTEWATER BY GRAVITY FLOW, THE DESIGN MUST

THE FOLLOWING REQUIREMENTS: (1) LOW PRESSURE AIR TEST. (A) A LOW PRESSURE AIR TEST MUST FOLLOW THE PROCEDURES DESCRIBED IN AMERICAN SOCIETY FOR TESTING AND MATERIALS (ASTM) C-828, ASTM C-924, OR ASTM F-1417 OR OTHER PROCEDURE APPROVED BY THE

EXECUTIVE DIRECTOR. EXCEPT AS TO TESTING TIMES AS REQUIRED IN TABLE C.3 IN SUBPARAGRAPH (C) OF THIS PARAGRAPH OR EQUATION C.3 IN SUBPARAGRAPH (B)(II) OF THIS PARAGRAPH.

(B) FOR SECTIONS OF COLLECTION SYSTEM PIPE LESS THAN 36 INCH AVERAGE INSIDE DIAMETER, THE FOLLOWING ROCEDURE MUST APPLY, UNLESS A PIPE IS TO BE TESTED AS REQUIRED BY PARAGRAPH (2) OF THIS SUBSECTION.

SPECIFY AN INFILTRATION AND EXFILTRATION TEST OR A LOW-PRESSURE AIR TEST. A TEST MUST CONFORM TO

. A PIPE MUST BE PRESSURIZED TO 3.5 POUNDS PER SQUARE INCH (PSI) GREATER THÂN THE PRESSURE EXERTED BY GROUNDWATER ABOVE THE PIPE. ONCE THE PRESSURE IS STABILIZED, THE MINIMUM TIME ALLOWABLE FOR THE PRESSURE TO DROP FROM 3.5 PSI GAUGE TO 2.5 PSI GAUGE IS COMPUTED FROM THE FOLLOWING EQUATION:

EQUATION C.3 0.08*\$D*×*K*

WHERE:

T = TIME FOR PRESSURE TO DROP 1.0 POUND PER SQUARE INCH GAUGE IN SECONDS K = 0.000419 X D X L, BUT NOT LESS THAN 1.0 D = AVERAGE INSIDE PIPE DIAMETER IN INCHES

L = LENGTH OF LINE OF SAME SIZE BEING TESTED, IN FEET Q = RATE OF LOSS, 0.0015 CUBIC FEET PER MINUTE PER SQUARE FOOT INTERNAL SURFACE

(C. SINCE A K VALUE OF LESS THAN 1.0 MAY NOT BE USED, THE MINIMUM TESTING TIME FOR EACH PIPE DIAMETER

	DI E	THE FOLLOWING TAR	IC CHOWN IN
TIME FOR LONGER LENGTH (SECONDS/FOOT)	BLE C.3: MAXIMUM LENGTH FOR MINIMUM TIME (FEET)	MINIMUM TIME (SECONDS)	PIPE DIAMETER (INCHES)
0.8550	398	340	6
1.5200	298	454	8
2.3740	239	567	10
3.4190	199	680	12
5.3420	159	850	15
7.6930	133	1020	18
10.4710	114	1190	21
13.6760	100	1360	24
17.3090	88	1530	27
21.3690	80	1700	30
25.8560	72	1870	33

(D. AN OWNER MAY STOP A TEST IF NO PRESSURE LOSS HAS OCCURRED DURING THE FIRST 25% OF THE CALCULATED

TESTING TIME. (E. IF ANY PRESSURE LOSS OR LEAKAGE HAS OCCURRED DURING THE FIRST 25% OF A TESTING PERIOD, THEN THE TEST MUST CONTINUE FOR THE ENTIRE TEST DURATION AS OUTLINED ABOVE OR UNTIL FAILURE.

WASTEWATER COLLECTION SYSTEM PIPES WITH A 27 INCH OR LARGER AVERAGE INSIDE DIAMETER MAY BE AIR TESTED AT EACH JOINT INSTEAD OF FOLLOWING THE PROCEDURE OUTLINED IN THIS SECTION. (G. A TESTING PROCEDURE FOR PIPE WITH AN INSIDE DIAMETER GREATER THAN 33 INCHES MUST BE APPROVED BY THE

EXECUTIVE DIRECTOR INFILTRATION/EXFILTRATION TEST (A) THE TOTAL ÉXFILTRATION, AS DETERMINED BY A HYDROSTATIC HEAD TEST. MUST NOT EXCEED 50 GALLONS PER INCH OF DIAMETER PER MILE OF PIPE PER 24 HOURS AT A MINIMUM TEST HEAD OF 2.0 FEET ABOVE THE CROWN OF A

PIPE AT AN UPSTREAM MANHOLE. (B) AN OWNER SHALL USE AN INFILTRATION TEST IN LIEU OF AN EXFILTRATION TEST WHEN PIPES ARE INSTALLED BELOW THE GROUNDWATER LEVEL. (C) THE TOTAL EXFILTRATION, AS DETERMINED BY A HYDROSTATIC HEAD TEST. MUST NOT EXCEED 50 GALLONS PER INCH

DIAMETER PER MILE OF PIPE PER 24 HOURS AT A MINIMUM TEST HEAD OF TWO FEET ABOVE THE CROWN OF A PIPE AT AN UPSTREAM MANHOLE, OR AT LEAST TWO FEET ABOVE EXISTING GROUNDWATER LEVEL, WHICHEVER IS GREATER. (D) FOR CONSTRUCTION WITHIN A 25-YEAR FLOOD PLAIN, THE INFILTRATION OR EXFILTRATION MUST NOT EXCEED 10 GALLONS PER INCH DIAMETER PER MILE OF PIPE PER 24 HOURS AT THE SAME MINIMUM TEST HEAD AS IN SUBPARGRAPH (C) OF THIS PARAGRAPH.

(E) IF THE QUANTITY OF INFILTRATION OR EXFILTRATION EXCEEDS THE MAXIMUM QUANTITY SPECIFIED, AN OWNER SHALL UNDERTAKE REMEDIAL ACTION IN ORDER TO REDUCE THE INFILTRATION OR EXFILTRATION TO AN AMOUNT WITHIN THE LIMITS SPECIFIED. AN OWNER SHALL RETEST A PIPE FOLLOWING A REMEDIATION ACTION. (b. IF A GRAVITY COLLECTION PIPE IS COMPOSED OF FLEXIBLE PIPE, DEFLECTION TESTING IS ALSO REQUIRED. THE FOLLOWING

PROCEDURES MUST BE FOLLOWED: (1) FOR A COLLECTION PIPE WITH INSIDE DIAMETER LESS THAN 27 INCHES, DEFLECTION MEASUREMENT REQUIRES A RIGID MANDREL.

(A. MANDREL SIZING. (i. A RIGID MANDREL MUST HAVE AN OUTSIDE DIAMETER (OD) NOT LESS THAN 95% OF THE BASE INSIDE

DIAMETER(ID) OR AVERAGE ID OF A PIPE, AS SPECIFIED IN THE APPROPRIATE STANDARD BY THE ASTMS, AMERICAN WATER WORKS ASSOCIATION, UNI-BELL, OR AMERICAN NATIONAL STANDARDS INSTITUTE, OR ANY RELATED APPENDIX.

(ii. IF A MANDREL SIZING DIAMETER IS NOT SPECIFIED IN THE APPROPRIATE STANDARD, THE MANDREL MUST HAVE AN OD EQUAL TO 95% OF THE ID OF A PIPE. IN THIS CASE, THE ID OF THE PIPE, FOR THE PURPOSE OF DETERMINING THE OD OF THE MANDREL, MUST EQUAL BE THE AVERAGE OUTSIDE DIAMETER MINUS TWO MINIMUM WALL THICKNESSES FOR OD CONTROLLED PIPE AND THE AVERAGE INSIDE DIAMETER FOR ID CONTROLLED PIPE. (iii. ALL DIMENSIONS MUST MEET THE APPROPRIATE STANDARD.

(B. MANDREL DESIGN. (i. A RIGID MANDREL MUST BE CONSTRUCTED OF A METAL OR A RIGID PLASTIC MATERIAL THAT CAN WITHSTAND 200 PSI WITHOUT BEING DEFORMED.

A MANDREL MUST HAVE NINE OR MORE ODD NUMBER OF RUNNERS OR LEGS.

A BARREL SECTION LENGTH MUST EQUAL AT LEAST 75% OF THE INSIDE DIAMETER OF A PIPE. iv. EACH SIZE MANDREL MUST USE A SEPARATE PROVING RING.

METHOD OPTIONS. AN ADJUSTABLE OR FLEXIBLE MANDREL IS PROHIBITED.

A TEST MAY NOT USE TELEVISION INSPECTION AS A SUBSTITUTE FOR A DEFLECTION TEST. IF REQUESTED, THE EXECUTIVE DIRECTOR MAY APPROVE THE USE OF A DEFLECTOMETER OR A MANDREL WITH REMOVABLE LEGS OR RUNNERS ON A CASE-BY-CASE BASIS. (2) FOR A GRAVITY COLLECTION SYSTEM PIPE WITH AN INSIDE DIAMETER 27 INCHES AND GREATER, OTHER TEST METHODS MAY

BE USED TO DETERMINE VERTICAL DEFLECTION. (3) A DEFLECTION TEST METHOD MUST BE ACCURATE TO WITHIN PLUS OR MINUS 0.2% DEFLECTION. Ó AN OWNER SHALL NOT CONDUCT A DEFLECTION TEST UNTIL AT LEAST 30 DAYS AFTER THE FINAL BACKFILL.

GRAVITY COLLECTION SYSTEM PIPE DEFLECTION MUST NOT EXCEED FIVE PERCENT (5%). (6) IF A PIPE SECTION FAILS A DEFLECTION TEST, AN OWNER SHALL CORRECT THE PROBLEM AND CONDUCT A SECOND TEST AFTER THE FINAL BACKFILL HAS BEEN IN PLACE AT LEAST 30 DAYS.

ALL MANHOLES MUST BE TESTED TO MEET OR EXCEED THE REQUIREMENTS OF 30 TAC \$217.58.

ALLOW SATURATION OF THE CONCRETE.

HOT MIX ASPHALT CONCRETE

MATCH EXISTING ELEVATION

INTERSECTION

JUNCTION BOX

LINEAR FEET

MANHOLE

IRON PIPE

IRON ROD

LEFT

(a. ALL MANHOLES MUST PASS A LEAKAGE TEST. (b. AN OWNER SHALL TEST EACH MANHOLE (AFTER ASSEMBLY AND BACKFILLING) FOR LEAKAGE, SEPARATE AND INDEPENDENT OF THE COLLECTION SYSTEM PIPES, BY HYDROSTATIC EXFILTRATION TESTING, VACUUM TESTING, OR OTHER METHOD APPROVED BY THE EXECUTIVE DIRECTOR.

(A. THE MAXIMUM LEAKAGE FOR HYDROSTATIC TESTING OR ANY ALTERNATIVE TEST METHODS IS 0.025 GALLONS PER FOOT DIAMETER PER FOOT OF MANHOLE DEPTH PER HOUR. (B. TO PERFORM A HYDROSTATIC EXFILTRATION TEST, AN OWNER SHALL SEAL ALL WASTEWATER PIPES COMING INTO A

MANHOLE WITH AN INTERNAL PIPE PLUG, FILL THE MANHOLE WITH WATER, AND MAINTAIN THE TEST FOR AT LEAST (C. A TEST FOR CONCRETE MANHOLES MAY USE A 24-HOUR WETTING PERIOD BEFORE TESTING TO

(2) VACUUM TESTING. (A. TO PERFORM A VACUUM TEST, AN OWNER SHALL PLUG ALL LIFT HOLES AND EXTERIOR JOINTS WITH A NON-SHRINK GROUT AND PLUG ALL PIPES ENTERING A MANHOLE.

(B. NO GROUT MUST BE PLACED IN HORIZONTAL JOINTS BEFORE TESTING. STUB-OUTS, MANHOLE BOOTS, AND PIPE PLUGS MUST BE SECURED TO PREVENT MOVEMENT WHILE A VACUUM IS DRAWN.

(C. AN OWNER SHALL USE A MINIMUM 60 INCH/LB TORQUE WRENCH TO TIGHTEN THE EXTERNAL CLAMPS THAT SECURE A TEST COVER TO THE TOP OF A MANHOLE.

A TEST HEAD MUST BE PLACED AT THE INSIDE OF THE TOP OF A CONE SECTION, AND THE SEAL INFLATED IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS.

THERE MUST BE A VACUUM OF 10 INCHES OF MERCURY INSIDE A MANHOLE TO PERFORM A VALID TEST A TEST DOES NOT BEGIN UNTIL AFTER THE VACUUM PUMP IS OFF.

(G. A MANHOLE PASSES THE TEST IF AFTER 2.0 MINUTES AND WITH ALL VALVES CLOSED, THE VACUUM IS AT LEAST 9.0 INCHES OF MERCURY.

ALL PRIVATE SERVICE LATERALS MUST BE INSPECTED AND CERTIFIED IN ACCORDANCE WITH 30 TAC \{213.5(C)(3)(I). AFTER INSTALLATION OF AND, PRIOR TO COVERING AND CONNECTING A PRIVATE SERVICE LATERAL TO AN EXISTING ORGÁNIZED SEWAGE COLLECTION SYSTEM, A TEXAS LICENSED PROFESSIONAL ENGINEER, TEXAS REGISTERED SANITARIAN, OR APPROPRIATE CITY INSPECTOR MUST VISUALLY INSPECT THE PRIVATE SERVICE LATERAL AND THE CONNECTION TO THE SEWAGE COLLECTION SYSTEM, AND CERTIFY

THAT IT IS CONSTRUCTED IN CONFORMITY WITH THE APPLICABLE PROVISIONS OF THIS SECTION. THE OWNER OF THE COLLECTION SYSTEM MUST MAINTAIN SUCH CERTIFICATIONS FOR FIVE YEARS AND FORWARD COPIES TO THE APPROPRIATE REGIONAL OFFICE UPON REQUEST. CONNECTIONS MAY ONLY BE MADE TO AN APPROVED SEWAGE COLLECTION SYSTEM.

TYPICAL ABBREVIATIONS

THESE GENERAL CONSTRUCTION NOTES MUST BE INCLUDED ON THE CONSTRUCTION PLANS PROVIDED TO THE CONTRACTOR AND ALL SUBCONTRACTORS.

ACCESS EASEMENT MATCH EXISTING PAVEMENT AIR RELEASE VALVE MAXIMUM ASPHALT BACK OF CURB MONTGOMERY COUNTY DEED RECORDS BASE FLOOD ELEVATION MONTGOMERY COUNTY MAP RECORDS MONTGOMERY COUNTY REAL PROPERTY RECORDS BUILDING LINE BLOW-OFF VALVE NATURAL GROUND CENTERLINE OCEW ON CENTER EACH WAY CENTERLINE OF DITCH OFST OFFSET CONC CONCRETE OHE OVERHEAD ELECTRIC CEMENT STABILIZED SAND OFFICIAL PUBLIC RECORD DOUBLE PAVEMENT DGFL POINT OF BEGINNING DEPRESSED GUTTER FLOW LINE POINT OF COMMENCEMENT DIAMETER DRAINAGE AREA POINT OF VERTICAL INTERSECTION DRAINAGE EASEMENT POLYVINYL CHLORIDE PIPE DRIVEWAY POWER POLE EACH PROP PROPOSED EASEMENT REINFORCED CONCRETE PIPE EDGE OF PAVEMENT REDUCER EXIST OR EX EXISTING RIGHT FACE OF CURB RIGHT OF WAY FINISHED FLOOR SLOPE FINISHED GRADE SANITARY SEWER FIRE HYDRAN SHEET FLOW LINE **SHLDR** SHOULDER SIGN FOUND SN OR SGN SINGLE FORCE MAIN SQUARE FEET **FLOODPLAIN** FLOODWAY STATION GATE VALVE STORM SEWER GV&B GATE VALVE AND BOX SQUARE YARDS GUTTER FLOW LINE TB OR TOB TOP OF BANK TEMP **TEMPORARY** GUY WIRE HIGH BANK TOP OF CURB HIGH DENSITY POLYETHYLENE PIPE TOP OF GRATE

TOP OF PAVEMENT

TOP OF SIDEWALK

UTILITY EASEMENT

WATER LINE

TYPICAL

TOP OF RIBBON CURB

TREE PRESERVATION EASEMENT

TREE PRESERVATION ZONE

WATER SURFACE ELEVATION

TCEQ WATER DISTRIBUTION SYSTEM GENERAL CONSTRUCTION NOTES

1. THIS WATER DISTRIBUTION SYSTEM MUST BE CONSTRUCTED IN ACCORDANCE WITH THE CURRENT TEXAS COMMISSION ON ENVIRONMENTAL QUALITY (TCEQ) RULES AND REGULATIONS FOR PUBLIC WATER SYSTEMS 30 TEXAS ADMINISTRATIVE CODE (TAC) CHAPTER 290 SUBCHAPTER D. WHEN CONFLICTS ARE NOTED WITH LOCAL STANDARDS, THE MORE STRINGENT REQUIREMENT SHALL BE APPLIED. AT A MINIMUM, CONSTRUCTION FOR PUBLIC WATER SYSTEMS MUST ALWAYS MEET TCEQ'S "RULES AND REGULATIONS FOR PUBLIC WATER SYSTEMS."

2. ALL NEWLY INSTALLED PIPES AND RELATED PRODUCTS MUST CONFORM TO AMERICAN NATIONAL STANDARDS INSTITUTE (ANSI)/NSF INTERNATIONAL STANDARD 61 AND MUST BE CERTIFIED BY AN

ORGANIZATION ACCREDITED BY ANSI [\$290.44(A)(1)]. 3. PLASTIC PIPE FOR USE IN PUBLIC WATER SYSTEMS MUST BEAR THE NSF INTERNATIONAL SEAL OF APPROVAL (NSF-PW) AND HAVE AN ASTM DESIGN PRESSURE RATING OF AT LEAST 150 PSI OR A

STANDARD DIMENSION RATIO OF 26 OR LESS [\$290.44(A)(2)]. 4. NO PIPE WHICH HAS BEEN USED FOR ANY PURPOSE OTHER THAN THE CONVEYANCE OF DRINKING WATER SHALL BE ACCEPTED OR RELOCATED FOR USE IN ANY PUBLIC DRINKING WATER SUPPLY

5. ALL WATER LINE CROSSINGS OF WASTEWATER MAINS SHALL BE PERPENDICULAR [\$290.44(E)(4)(B)]. WATER TRANSMISSION AND DISTRIBUTION LINES SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS. HOWEVER, THE TOP OF THE WATER LINE MUST BE LOCATED BELOW THE FROST LINE AND IN NO CASE SHALL THE TOP OF THE WATER LINE BE LESS THAN 24 INCHES BELOW GROUND SURFACE [\$290.44(A)(4)].

THE MAXIMUM ALLOWABLE LEAD CONTENT OF PIPES, PIPE FITTINGS, PLUMBING FITTINGS, AND FIXTURES IS 0.25 PERCENT [\$290.44(B)]. THE CONTRACTOR SHALL INSTALL APPROPRIATE AIR RELEASE DEVICES WITH VENT OPENINGS TO THE

ATMOSPHERE COVERED WITH 16-MESH OR FINER, CORROSION RESISTANT SCREENING MATERIAL OR AN ACCEPTABLE EQUIVALENT [\$290.44(D)(1)].
9. THE CONTRACTOR SHALL NOT PLACE THE PIPE IN WATER OR WHERE IT CAN BE FLOODED WITH WATER OR

MUST BE PROVIDED ON EACH SIDE OF THE CROSSING WITH FACILITIES TO ALLOW THE UNDERWATER

SEWAGE DURING ITS STORAGE OR INSTALLATION [\$290.44(F)(1)] 10. WHEN WATERLINES ARE LAID UNDER ANY FLOWING OR INTERMITTENT STREAM OR SEMI-PERMANENT BODY OF WATER THE WATERLINE SHALL BE INSTALLED IN A SEPARATE WATERTIGHT PIPE ENCASEMENT, VALVES

PORTION OF THE SYSTEM TO BE ISOLATED AND TESTED [\$290.44(F)(2)] 11. PURSUANT TO 30 TAC \$290.44(A)(5), THE HYDROSTATIC LEAKAGE RATE SHALL NOT EXCEED THE AMOUNT ALLOWED OR RECOMMENDED BY THE MOST CURRENT AWWA FORMULAS FOR PVC PIPE, CAST IRON AND DUCTILE IRON PIPE. INCLUDE THE FORMULAS IN THE NOTES ON THE PLANS.

12. THE HYDROSTATIC LEAKAGE RATE FOR POLYVINYL CHLORIDE (PVC) PIPE AND APPURTENANCES SHALL NOT EXCEED THE AMOUNT ALLOWED OR RECOMMENDED BY FORMULAS IN AMERICA WATER WORKS ASSOCIATION (AWWA) C-605 AS REQUIRED IN 30 TAC \$290.44(A)(5). PLEASE ENSURE THAT THE FORMULA FOR THIS CALCULATION IS CORRECT AND MOST CURRENT FORMULA IS IN USE;

Q = THE QUANTITY OF MAKEUP WATER IN GALLONS PER HOUR

 L = THE LENGTH OF THE PIPE SECTION BEING TESTED, IN FEET, D = THE NOMINAL DIAMETER OF THE PIPE IN INCHES. AND

• P = THE AVERAGE TEST PRESSURE DURING THE HYDROSTATIC TEST IN POUNDS PER SQUARE INCH

O THE HYDROSTATIC LEAKAGE RATE FOR DUCTILE IRON (DI) PIPE AND APPURTENANCES SHALL NOT EXCEED THE AMOUNT ALLOWED OR RECOMMENDED BY FORMULAS IN AMERICA WATER WORKS ASSOCIATION (AWWA) C-600 AS REQUIRED IN 30 TAC \$290.44(A)(5). PLEASE ENSURE THAT THE FORMULA FOR THIS CALCULATION IS CORRECT AND MOST CURRENT FORMULA IS IN USE;

• L = THE QUANTITY OF MAKEUP WATER IN GALLONS PER HOUR,

STANDARD C655-09 OR MOST RECENT.

 S = THE LENGTH OF THE PIPE SECTION BEING TESTED, IN FEET, D = THE NOMINAL DIAMETER OF THE PIPE IN INCHES, AND

P = THE AVERAGE TEST PRESSURE DURING THE HYDROSTATIC TEST IN POUNDS PER SQUARE INCH PSI).

THE CONTRACTOR SHALL MAINTAIN A MINIMUM SEPARATION DISTANCE IN ALL DIRECTIONS OF NINE FEET BETWEEN THE PROPOSED WATERLINE AND WASTEWATER COLLECTION FACILITIES INCLUDING MANHOLES. IF THIS DISTANCE CANNOT BE MAINTAINED, THE CONTRACTOR MUST IMMEDIATELY NOTIFY THE PROJECT ENGINEER FOR FURTHER DIRECTION. SEPARATION DISTANCES, INSTALLATION METHODS, AND MATERIALS

UTILIZED MUST MEET \$290.44(E)(1)-(4). THE SEPARATION DISTÂNCE FROM Á POTABLE WATERLINE TO A WASTEWATER MAIN OR LATERAL MANHOLE OR CLEANOUT SHALL BE A MINIMUM OF NINE FEET. WHERE THE NINE-FOOT SEPARATION DISTANCE CANNOT BE ACHIEVED, THE POTABLE WATERLINE SHALL BE ENCASED IN A JOINT OF AT LEAST 150 PSI PRESSURE CLASS PIPE AT LEAST 18 FEET LONG AND TWO NOMINAL SIZES LARGER THAN THE NEW CONVEYANCE. THE SPACE AROUND THE CARRIER PIPE SHALL BE SUPPORTED AT FIVE-FOOT INTERVALS WITH SPACERS OR BE FILLED TO THE SPRINGLINE WITH WASHED SAND. THE ENCASEMENT PIPE SHALL BE CENTERED ON THE CROSSING AND BOTH ENDS SEALED WITH CEMENT GROUT OR MANUFACTURED SEALAN'

[§290.44(E)(5)] FÎRE HYDRANTS SHALL NOT BE INSTALLED WITHIN NINE FEET VERTICALLY OR HORIZONTALLY OF ANY WASTEWATER LINE, WASTEWATER LATERAL, OR WASTEWATER SERVICE LINE REGARDLESS OF CONSTRUCTION

SUCTION MÁINS TO PUMPING EQUIPMENT SHALL NOT CROSS WASTEWATER MAINS, WASTEWATER LATERALS, OR WASTEWATER SERVICE LINES. RAW WATER SUPPLY LINES SHALL NOT BE INSTALLED WITHIN FIVE FEET OF ANY TILE OR CONCRETE WASTEWATER MAIN, WASTEWATER LATERAL, OR WASTEWATER SERVICE LINE

WATERLINÈS SHALL NOT BE INSTALLED CLOSER THAN TEN FEET TO SEPTIC TANK DRAINFIELDS [§290.44(E)(8)]

THE CONTRACTOR SHALL DISINFECT THE NEW WATERLINES IN ACCORDANCE WITH AWWA STANDARD C651-14 OR MOST RECENT, THEN FLUSH AND SAMPLE THE LINES BEFORE BEING PLACED INTO SERVICE. SAMPLES SHALL BE COLLECTED FOR MICROBIOLOGICAL ANALYSIS TO CHECK THE FFFECTIVENESS OF THE DISINFECTION PROCEDURE WHICH SHALL BE REPEATED IF CONTAMINATION PERSISTS. A MINIMUM OF ONE SAMPLE FOR EACH 1.000 FEET OF COMPLETED WATERLINE WILL BE REQUIRED OR AT THE NEXT AVAILABLE SAMPLING POINT BEYOND 1,000 FEET AS DESIGNATED BY THE DESIGN ENGINEER

[8290 44(F)(3)] DECHLORINATION OF DISINFECTING WATER SHALL BE IN STRICT ACCORDANCE WITH CURRENT AWWA

DATE REV COMMENT COMMENT **DESIGNER ENGINEER** CHECKED BY DRAFTER



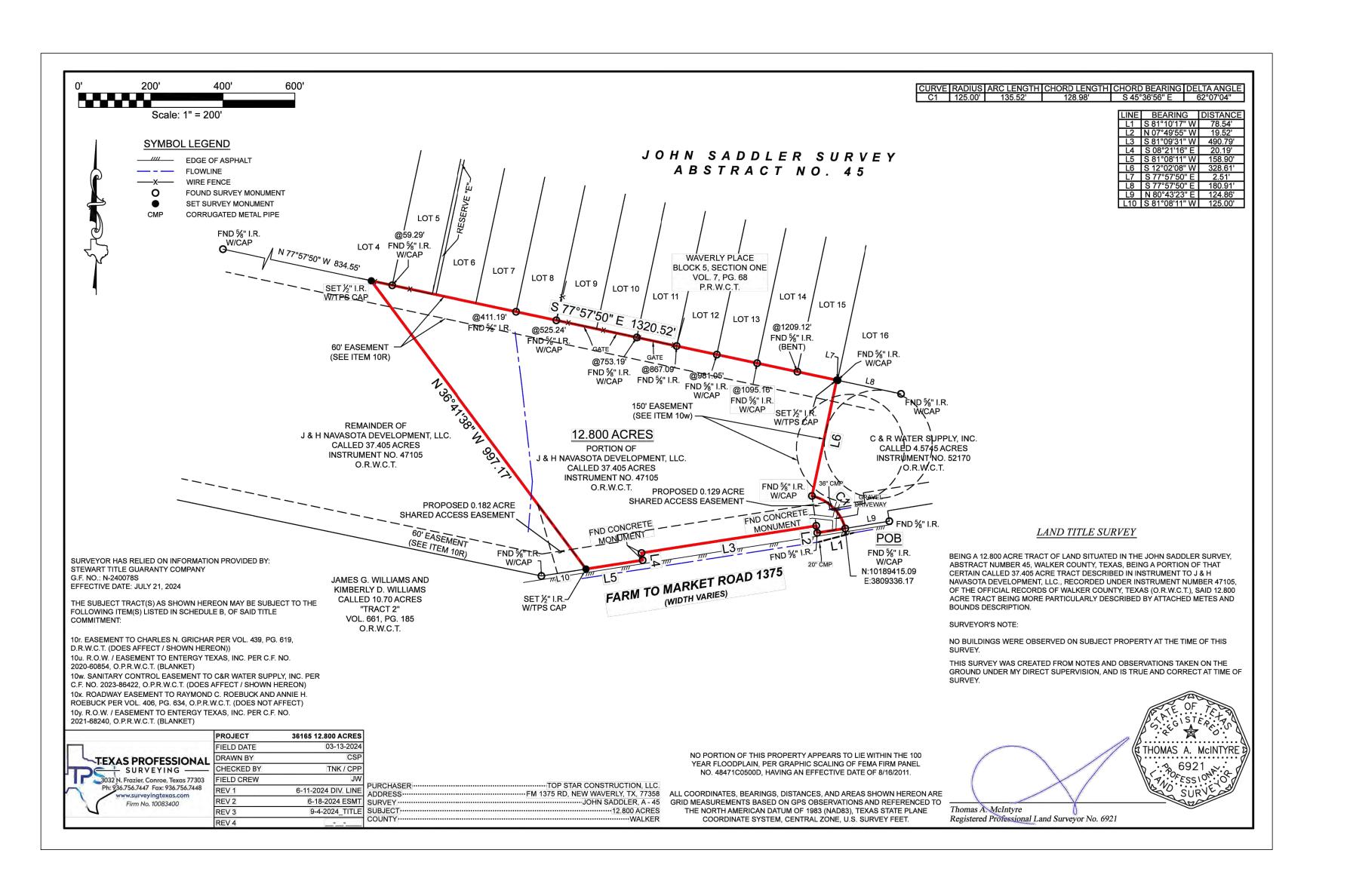
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PREPARED FOR: TOP STAR CONSTRUCTION

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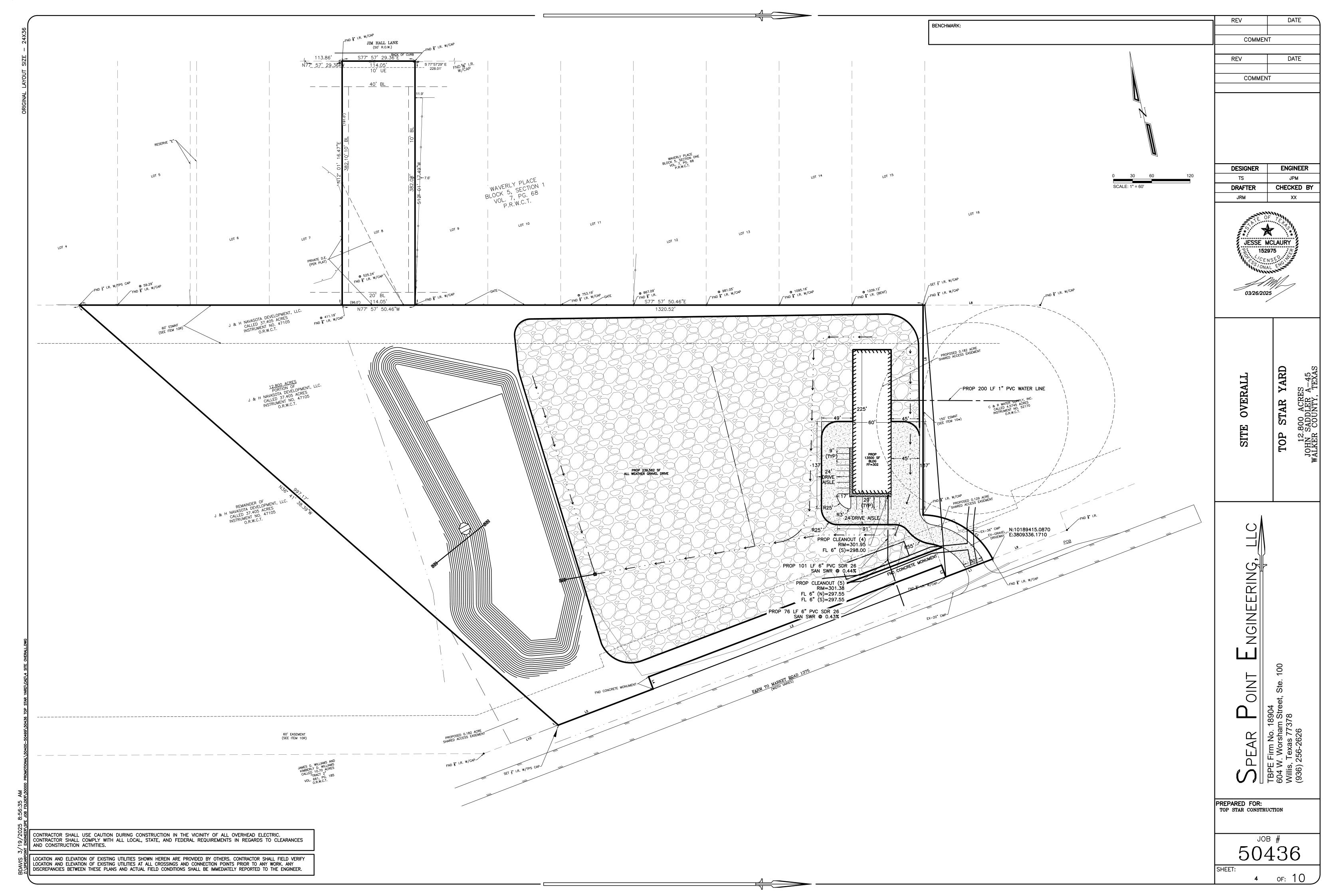
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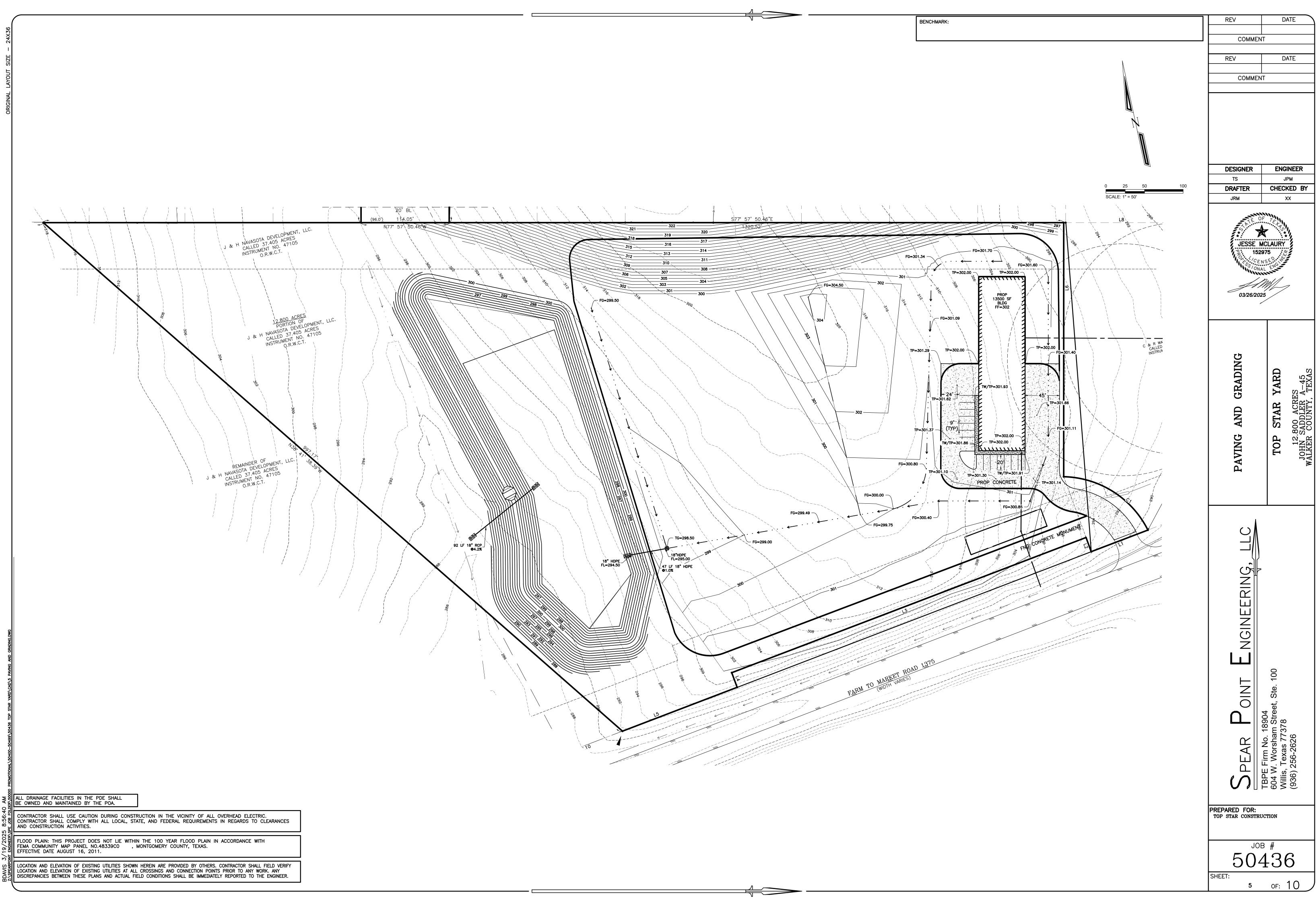
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PREPARED FOR:
TOP STAR CONSTRUCTION

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3 OF: 10





	PRE-DEVELOPE	D RUNOFF COEFI	FICIENT CALCULA	ATIONS							
DRAINAGE	Pasture	Impervious	Pond	TOTAL AREA	RUNOFF						
AREAS		Cover			COEFFICIEN						
ID	0.30	0.85	1.00	AC	С						
SB-1	6.553	0.000	0.000	6.5531	0.3000						
SB-2	3.276	0.000	0.000	3.2757	0.3000						
GRAND TOTAL	9.829	0.000	0.0000	9.8288	0.3000						

			85 1.00 AC C 329 1.500 9.8288 0.8729		
	POST-DEVELOPE	D RUNOFF COEF	FICIENT CALCUL	ATIONS	
DRAINAGE	Pasture	Impervious	Pond	TOTAL AREA	RUNOFF
AREAS		Cover			COEFFICIENT
ID	0.30	0.85	1.00	AC	С
SB-1	0.000	8.329	1.500	9.8288	0.8729
GRAND TOTAL =	0.0000	8.329	1.5000	9.8288	0.8729

									PF	E-DEVELOF	PED TIME OF CO	ONCENTRA	TION & INT	TENSITY (ALCULATIO	NS									
		OVERLAN	D SHEET F	LOW (OSF)			SHALLO	W CONCE	NTRATED F	LOW (SCF)	(ADDITIC	NAL TRAVE	LTIME	T	ΓR-55 Total			RA	INFALL INT	ENSITY; WA	LKER COUN	TY PARAME	TERS	
DRAINAGE AREA SB-1 DRAINAGE AREA ID DRAINAGE AREA ID SB-1	n	LENGTH	P ₂	SLOPE	OVERLAND TRAVEL TIME		DISTANCE	SURFACE TYPE	VELOCITY COEF.	VELOCITY	SHALLOW CONC. TRAVEL TIME	VELOCITY	DISTANCE	ADD. TRAVEL TIME	TRAVEL DISTANCE	тс то	OTAL	STORM EVENT	е	b	d	5-YR	10-YR	25-YR	100-YR
ID		FT	IN	FT/FT	MIN	FT/FT	FT	TYPE		FT/SEC	MIN	FT/SEC	FT	MIN	FT	MIN	HR	YR				IN/HR	IN/HR	IN/HR	IN/HR
																		5	0.78	73	8.00				
SR_1	0.240	300.00	4.80	0.0547	18.76	0.0547	358.00	Unpaved	16.13	3.77	1.58			0.00	658.00	20.34	0.3391	10	0.76	80.00	8.00	6.32	6.32	7.09	8.37
36-1			0.00		0.00				0.00	0.00	0.00			0.00	036.00	20.34	0.3331	25	0.74	84.00	8.00	0.32	0.32	7.05	6.37
			0.00		0.00				0.00	0.00	0.00			0.00				100	0.72	93.00	8.00				
																		5	0.78	73.00	8.00				
CD 2	0.240	300.00	4.80	0.0433	20.60	0.0433	231.00	Unpaved	16.13	3.36	1.15			0.00	531.00	21.75	0.3625	10	0.76	80.00	8.00	6.09	6.09	6.85	8.08
36-2			0.00		0.00				0.00	0.00	0.00			0.00	331.00	21.75	0.3023	25	0.74	84.00	8.00	0.09	6.09	0.65	6.06
			0.00		0.00				0.00	0.00	0.00			0.00				100	0.72	93.00	8.00				
									PO	ST-DEVELO	PED TIME OF C	ONCENTRA	ATION & IN	TENSITY	CALCULATIO	NS									
		OVERLAN	D SHEET F	LOW (OSF)			SHALLO	W CONCE	NTRATED F	LOW (SCF)		ADDITIO	NAL TRAVE	LTIME	Ţ	TR-55 Total			RA	INFALL INT	ENSITY; WA	LKER COUN	TY PARAME	TERS	
	n	LENGTH	P ₂	SLOPE	OVERLAND TRAVEL TIME		DISTANCE	SURFACE TYPE	VELOCITY COEF.	VELOCITY	SHALLOW CONC. TRAVEL TIME	VELOCITY	DISTANCE	ADD. TRAVEL TIME	TRAVEL DISTANCE	тс тс	OTAL	STORM EVENT	e	b	d	5-YR	10-YR	25-YR	100-YR
ID		FT	IN	FT/FT	MIN	FT/FT	FT	TYPE		FT/SEC	MIN	FT/SEC	FT	MIN	FT	MIN	HR	YR				IN/HR	IN/HR	IN/HR	IN/HR
																		5	0.78	73	8				
SR_1	0.013	300.00	4.80	0.0800	1.56	0.0038	186.00	Paved	20.33	1.25	2.48			0.00	486.00	10	0.1667	10	0.76	80.00	8.00	8.92	8.92	9.92	11.61
36-1			0.00		0.00				0.00	0.00	0.00			0.00	+60.00	10	0.1007	25	0.74	84.00	8.00	0.32	0.32	3.32	11.01
			0.00		0.00				0.00	0.00	0.00			0.00				100	0.72	93.00	8.00				

	PRE-DEVELOPED FLOW													
Drainage	Area	Runoff	Tim	e of	Atlas 14 Intensity (I; In/Hr)			Frequ	ency Facto	or (Cf)	Peak Flow (Q; CFS)			
Area	(A; Acre)	Coefficient	Concentr	ation (Tc)										
		(C)	Min.	Hr.	10-yr	25-yr	100-yr	10-yr	25-yr	100-yr	10-yr	25-yr	100-yr	
SB-1	6.5531	0.3000	20.34	0.34	6.32	7.09	8.37	1.00	1.10	1.25	12.42	15.34	20.57	
SB-2	3.2757	0.3000	21.75	0.36	6.09	6.85	8.08	1.00	1.10	1.25	5.99	7.40	9.93	
TOTAL	9.8288	0.3000						1.00	1.10	1.25	18.41	22.74	30.50	

POST-DEVELOPED FLOW														
Drainage	Area (A;	Runoff	Tim	e of	Atlas 14	ntensity	(I; In/Hr)	(I; In/Hr) Frequency Factor (Cf)			Peak Flow (Q; CFS)			
Area	Acre)	Coefficient	Concentr	ation (Tc)										
		(C)	Min.	Hr.	10-yr	25-yr	100-yr	10-yr	25-yr	10-yr	10-yr	25-yr	100-yr	
SB-1	9.8288	0.8729	10	0.17	8.92	9.92	11.61	1.00	1.10	1.25	76.52	93.65	124.47	
TOTAL	9.8288	0.8729						1.00	1.10	1.25	76.52	93.65	124.47	

	POST-DEVELOPED TOTAL RUNOFF VOLUME (SCS METHOD)																						
Drainage Area		Curve Number	•	Weighted	Total	Time of	24-H	r Rainfall Dep	oth; P	S = (1000/CN)-10	I=0.2*S	P = ((P-0.2S) ²)/(P+	-0.8S)		V = P*A			Peak Flow; Q		Peak	Time; T=V/(1.	.39Q)
	Pasture	Impervious Cover	Pond	CN	Area; A	Conc.; Tc	10-yr	25-yr	100-yr			10-yr	25-yr	100-yr	10-yr	25-yr	100-yr	10-yr	25-yr	100-yr	10-yr	25-yr	100-yr
ID	25.0	98.0	98.0		Acre	Min.	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch	CF	CF	CF	CFS	CFS	CFS	Min.	Min.	Min.
SB-1	0.000	8.329	1.500	98.000	9.8288	10	8.20	10.50	13.50	0.2041	0.0408	7.9601	10.2590	13.2582	284,004.1	366,026	473,031.5	76.52	93.65	124.47	44.4999	46.8662	45.5687

	REQUIRED DETENTION STORAGE VOLUME FOR MINOR DRAINAGE BASINS SERVICED BY INDIVIDUAL PONDS																				
Drainag	e Basin	Infow Volun	ne; V	Peak	c Inflow R	ate; l	Pre-d	levelope	d Flow	Post-dev	eloped U	ndetained	Actual	Pond Dis	charge	Durati	on of Inflo	w; Sec.;	Req'd Stor	age Volu	me; Ac-ft;
Area											Flow					B = (43560*V)/(0.5*1)	S = (0.5	*B*(I-O))	/43560
ID	10-yr	25-yr	100-yr	10-yr	25-yr	100-yr	10-yr	25-yr	100-yr	10-yr	25-yr	100-yr	10-yr	25-yr	100-yr	10-yr	25-yr	100-yr	10-yr	25-yr	100-yr
SB-1	284,004.14	366,026.5	473,031	76.52	93.65	124.47	12.42	15.34	20.57	0.00	0.00	0.00	12.42	15.34	20.57	7,422.6	7,817.3	7,600.9	5.46	7.03	9.06

(FT) SF AC between CF AC-FT 291.00 0.00 0.000000 10-Year 237,897.37 5.4614 296 292.00 45,344.00 1.040955 22,672.00 22,672.00 0.5205 25-Year 306,061.67 7.0262 297 293.00 48,691.00 1.117792 47,017.50 69,689.50 1.5999 100-Year 394,865.03 9.0649 298 294.00 52,096.00 1.195960 50,393.50 120,083.00 2.7567 295.00 55,560.00 1.275482 53,828.00 173,911.00 3.9924 394,865.03 9.0649 298 297.00 62,658.00 1.438430 60,869.50 292,101.00 6.7057 6.7057 6.7057 6.7057 6.7057 6.7057 6.7057 6.7057 6.7057 6.7057 6.7057 6.7057 6.7057 6.7057 6.7057 6.7057 6.7057 6.7057 6.7057 6.7057 6.7057 6.7057 6.7057			POND VOLU	ME CALCULATIO	N		POND WATER SURFACE ELEVATIONS				
291.00	Elevation	Area		Volume	Cumalitive	Volume	Design Storm	Required	Volume	WSE	
292.00 45,344.00 1.040955 22,672.00 22,672.00 0.5205 293.00 48,691.00 1.117792 47,017.50 69,689.50 1.5999 294.00 52,096.00 1.195960 50,393.50 120,083.00 2.7567 295.00 55,560.00 1.275482 53,828.00 173,911.00 3.9924 296.00 59,081.00 1.356313 57,320.50 231,231.50 5.3083 297.00 62,658.00 1.438430 60,869.50 292,101.00 6.7057	(FT)	SF	AC	between	CF	AC-FT		CF	AC-FT		
293.00 48,691.00 1.117792 47,017.50 69,689.50 1.5999 100-Year 394,865.03 9.0649 298 294.00 52,096.00 1.195960 50,393.50 120,083.00 2.7567 295.00 55,560.00 1.275482 53,828.00 173,911.00 3.9924 296.00 59,081.00 1.356313 57,320.50 231,231.50 5.3083 297.00 62,658.00 1.438430 60,869.50 292,101.00 6.7057	291.00	0.00	0.000000			I	10-Year	237,897.37	5.4614	296.11	
294.00 52,096.00 1.195960 50,393.50 120,083.00 2.7567 295.00 55,560.00 1.275482 53,828.00 173,911.00 3.9924 296.00 59,081.00 1.356313 57,320.50 231,231.50 5.3083 297.00 62,658.00 1.438430 60,869.50 292,101.00 6.7057	292.00	45,344.00	1.040955	22,672.00	22,672.00	0.5205	25-Year	306,061.67	7.0262	297.22	
295.00 55,560.00 1.275482 53,828.00 173,911.00 3.9924 296.00 59,081.00 1.356313 57,320.50 231,231.50 5.3083 297.00 62,658.00 1.438430 60,869.50 292,101.00 6.7057	293.00	48,691.00	1.117792	47,017.50	69,689.50	1.5999	100-Year	394,865.03	9.0649	298.55	
296.00 59,081.00 1.356313 57,320.50 231,231.50 5.3083 297.00 62,658.00 1.438430 60,869.50 292,101.00 6.7057	294.00	52,096.00	1.195960	50,393.50	120,083.00	2.7567					
297.00 62,658.00 1.438430 60,869.50 292,101.00 6.7057	295.00	55,560.00	1.275482	53,828.00	173,911.00	3.9924					
	296.00	59,081.00	1.356313	57,320.50	231,231.50	5.3083					
200.00 00.202.00 1.521.055 04.475.00 250.570.00 0.1050	297.00	62,658.00	1.438430	60,869.50	292,101.00	6.7057					
298.00 66,292.00 1.521855 64,475.00 356,576.00 8.1859	298.00	66,292.00	1.521855	64,475.00	356,576.00	8.1859					
299.00 74,048.00 1.699908 70,170.00 426,746.00 9.7967	299.00	74,048.00	1.699908	70,170.00	426,746.00	9.7967					
300.00 80,124.00 1.839394 77,086.00 503,832.00 11.5664	300.00	80,124.00	1.839394	77,086.00	503,832.00	11.5664					

Outfall Weir De Pre-developed			<u>t:</u>	12.42	CFS		
Post-develope			=	0.00	CFS		
Allowable Pon	d Discharge =			12.42	CFS;		
Orifice Flow Ca	lculation:						
10-year WSE =	296.11						
Culvert FL = Pipe Diam. (in)	291.00 Number of Pipes	Orifice Coefficient	Pipe Area (ft²)	Gravity (ft/s²)	Flowline (ft)	Head (ft)	Pipe Flow
13.3	1	0.75	0.97	32.2	291.00	4.55	12.42
			TOTAL	40 VEAD E	Total Or	ifice Flow =	
Outfall Weir Do	esign for 25-v	r Storm Even		. 10-1EAR E	VENT OUTFA	LL FLOW =	12.42
Pre-developed				15.34	CFS		
Post-develope	•	ained Flow =	=	0.00	CFS		
Allowable Pon	d Discharge =			15.34	CFS;		
Orifice Flow Ca	lculation:						
25-year WSE =	297.22						
Culvert FL =	291.00 Number of	Orifice	Pipe Area	Gravity	Flowline		Dina Flou
Pipe Diam. (in)	Pipes	Coefficient		(ft/s²)	(ft)	Head (ft)	Pipe Flov (cfs)
13.3	1	0.75	0.97	32.2	291.00	5.66	13.85
				25.7545	MATERIAL STATE AND A STATE AND A	ifice Flow =	
Outfall Wair D	osian for 100	ur Starm Eva		. 25-YEAR E	VENT OUTFA	LL FLOW =	13.85
Outfall Weir De Pre-developed	-		IIC.	20.57	CFS		
Post-develope			=	0.00	CFS		
Allowable Pon	d Discharge =			20.57	CFS;		
Orifice Flow Ca	lculation						
100-year WSE =							
Culvert FL =	291.00		Г — -	_		I	1
Pipe Diam. (in)	Number of Pipes	Orifice Coefficient	Pipe Area (ft²)	Gravity (ft/s²)	Flowline (ft)	Head (ft)	Pipe Flov (cfs)
13.3	1	0.75	0.97	32.2	291.00	6.99	15.39
					Total Or	ifice Flow =	15.39
Depth of Flow =		298.55 0.55	FT				
Depth of Flow = Weir Flow Line Manning Coeffic	Elevation = ient (n)=		FT/FT				
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional	Elevation = ient (n)= (S)= Area (A) =	0.55 298.00 0.040 0.0025 4.71	FT/FT SF				
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte	Elevation = ient (n)= S)= Area (A) = r (P) =	0.55 298.00 0.040 0.0025 4.71 10.45	FT/FT SF FT				
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte Hydraulic Radiu	Elevation = ient (n)= (S)= Area (A) = r (P) = s (R) =	0.55 298.00 0.040 0.0025 4.71	FT/FT SF	9/n)A(R^2/3)	(S^1/2)		
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte Hydraulic Radiu Mannings Flow	Elevation = ient (n)= (S)= Area (A) = (P) = (Q) =	0.55 298.00 0.040 0.0025 4.71 10.45 0.45	FT/FT SF FT FT; R=A/P CFS; Q =(1.4: FT/SEC; V =	Q/A			
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte Hydraulic Radiu Mannings Flow Average Velocit	Elevation = ient (n)= (S)= Area (A) = r (P) = s (R) = (Q) = y (V) =	0.55 298.00 0.040 0.0025 4.71 10.45 0.45 5.16 1.10	FT/FT SF FT FT; R=A/P CFS; Q =(1.49) FT/SEC; V =	Q/A	(S^1/2)	LL FLOW =	20.55
100-year WSE : Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte Hydraulic Radiu Mannings Flow Average Velocit Outfall Weir De Pre-developed	Elevation = ient (n)= S)= Area (A) = r (P) = s (R) = (Q) = y (V) =	0.55 298.00 0.040 0.0025 4.71 10.45 0.45 5.16 1.10	FT/FT SF FT FT; R=A/P CFS; Q =(1.49) FT/SEC; V =	Q/A		LL FLOW =	20.55
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte Hydraulic Radiu Mannings Flow Average Velocit Outfall Weir De Pre-developed Post-develope	Elevation = ient (n)= (S)= Area (A) = r (P) = s (R) = (Q) = y (V) = esign for Extra 100-yr Peak f	0.55 298.00 0.040 0.0025 4.71 10.45 0.45 5.16 1.10	FT/FT SF FT FT; R=A/P CFS; Q =(1.4) FT/SEC; V = TOTAL vent:	Q/A 100-YEAR E 20.57 0.00	CFS CFS	LL FLOW =	20.55
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte Hydraulic Radiu Mannings Flow Average Velocit Outfall Weir De Pre-developed Post-developed Allowable Pone	Elevation = ient (n)= (S)= Area (A) = r (P) = s (R) = (Q) = y (V) = esign for Extra 100-yr Peak I d 100-yr Unde	0.55 298.00 0.040 0.0025 4.71 10.45 0.45 5.16 1.10	FT/FT SF FT FT; R=A/P CFS; Q =(1.4) FT/SEC; V = TOTAL vent:	Q/A 100-YEAR E 20.57 0.00 20.57	CFS CFS CFS		
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte Hydraulic Radiu Mannings Flow Average Velocit Outfall Weir De Pre-developed Post-developed Allowable Pone	Elevation = ient (n)= (S)= Area (A) = r (P) = s (R) = (Q) = y (V) = esign for Extra 100-yr Peak I d 100-yr Unde	0.55 298.00 0.040 0.0025 4.71 10.45 0.45 5.16 1.10	FT/FT SF FT FT; R=A/P CFS; Q =(1.4) FT/SEC; V = TOTAL vent:	Q/A 100-YEAR E 20.57 0.00	CFS CFS CFS	. LL FLOW = wable 100-y	
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte Hydraulic Radiu Mannings Flow Average Velocit Outfall Weir De Pre-developed Post-develope Allowable Pone Extreme Event	Elevation = ient (n)= S)= Area (A) = r (P) = s (R) = (Q) = y (V) = esign for Extre 1 100-yr Peak f d 100-yr Unde d Discharge = Flow =	0.55 298.00 0.040 0.0025 4.71 10.45 0.45 5.16 1.10	FT/FT SF FT FT; R=A/P CFS; Q =(1.4) FT/SEC; V = TOTAL vent:	Q/A 100-YEAR E 20.57 0.00 20.57	CFS CFS CFS		
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte Hydraulic Radiu Mannings Flow Average Velocit Outfall Weir De Pre-developed Post-developed Allowable Pone Extreme Event Orifice Flow Ca Extreme WSE =	Elevation = ient (n)= ient	0.55 298.00 0.040 0.0025 4.71 10.45 0.45 5.16 1.10	FT/FT SF FT FT; R=A/P CFS; Q =(1.4) FT/SEC; V = TOTAL vent:	Q/A 100-YEAR E 20.57 0.00 20.57	CFS CFS CFS		
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte Hydraulic Radiu Mannings Flow Average Velocit Outfall Weir De Pre-developed Post-developed Allowable Pone Extreme Event Orifice Flow Ca Extreme WSE =	Elevation = ient (n)= S)= Area (A) = r (P) = s (R) = (Q) = y (V) = esign for Extre 1 100-yr Peak f d 100-yr Unde d Discharge = Flow =	0.55 298.00 0.040 0.0025 4.71 10.45 0.45 5.16 1.10	FT/FT SF FT FT; R=A/P CFS; Q =(1.4) FT/SEC; V = TOTAL vent:	Q/A 100-YEAR E 20.57 0.00 20.57	CFS CFS CFS	wable 100-y	
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte Hydraulic Radiu Mannings Flow Average Velocit Outfall Weir De Pre-developed Post-develope Allowable Pone Extreme Event Orifice Flow Ca Extreme WSE = Culvert FL = Pipe Diam. (in)	Elevation = ient (n)= ient (n)= S)= Area (A) = r (P) = s (R) = (Q) = y (V) = esign for Extre 100-yr Peak I d 100-yr Unde d Discharge = Flow = iculation: 299.29 291.00	0.55 298.00 0.040 0.0025 4.71 10.45 0.45 5.16 1.10 eme Storm E Flow = etained Flow Orifice Coefficient	FT/FT SF FT FT; R=A/P CFS; Q =(1.4) FT/SEC; V = TOTAL vent: = Pipe Area (ft²)	Q/A 100-YEAR E 20.57 0.00 20.57 41.14	CFS CFS CFS CFS; 2*Alloy		r Discharge Pipe Flov (cfs)
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte Hydraulic Radiu Mannings Flow Average Velocit Outfall Weir De Pre-developed Post-developed Allowable Pone Extreme Event Orifice Flow Ca Extreme WSE = Culvert FL = Pipe Diam.	Elevation = ient (n)= ient	0.55 298.00 0.040 0.0025 4.71 10.45 0.45 5.16 1.10 eme Storm E etained Flow Orifice	FT/FT SF FT FT; R=A/P CFS; Q =(1.4) FT/SEC; V = TOTAL vent: =	Q/A 100-YEAR E 20.57 0.00 20.57 41.14 Gravity	CFS CFS CFS CFS; 2*Allow	wable 100-yı Head (ft) 7.74	Pipe Flov (cfs) 16.19
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte Hydraulic Radiu Mannings Flow Average Velocit Outfall Weir De Pre-developed Post-develope Allowable Pone Extreme Event Orifice Flow Ca Extreme WSE = Culvert FL = Pipe Diam. (in)	Elevation = ient (n)= S)= Area (A) = r (P) = s (R) = (Q) = y (V) = esign for Extre 1 100-yr Peak I d 100-yr Unde d Discharge = Flow = iculation: 299.29 291.00 Number of Pipes	0.55 298.00 0.040 0.0025 4.71 10.45 0.45 5.16 1.10 eme Storm E Flow = etained Flow Orifice Coefficient	FT/FT SF FT FT; R=A/P CFS; Q =(1.4) FT/SEC; V = TOTAL vent: = Pipe Area (ft²)	Q/A 100-YEAR E 20.57 0.00 20.57 41.14 Gravity (ft/s²)	CFS CFS CFS CFS; 2*Allow	wable 100-y	Pipe Flov (cfs)
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte Hydraulic Radiu Mannings Flow Average Velocit Outfall Weir De Pre-developed Post-develope Allowable Pone Extreme Event Orifice Flow Ca Extreme WSE = Culvert FL = Pipe Diam. (in)	Elevation = ient (n)= ient	0.55 298.00 0.040 0.0025 4.71 10.45 0.45 5.16 1.10 eme Storm E etained Flow Orifice Coefficient 0.75	FT/FT SF FT FT; R=A/P CFS; Q =(1.4! FT/SEC; V = TOTAL vent: = Pipe Area (ft²) 0.97	Q/A 100-YEAR E 20.57 0.00 20.57 41.14 Gravity (ft/s²)	CFS CFS CFS CFS; 2*Allow	wable 100-yı Head (ft) 7.74	Pipe Flov (cfs) 16.19
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte Hydraulic Radiu Mannings Flow Average Velocity Outfall Weir De Pre-developed Post-developed Allowable Pone Extreme Event Orifice Flow Ca Extreme WSE = Culvert FL = Pipe Diam. (in) 13.3 Irregular Trape Weir Bottom Wi	Elevation = ient (n)= ient	0.55 298.00 0.040 0.0025 4.71 10.45 0.45 5.16 1.10 eme Storm E etained Flow Orifice Coefficient 0.75 Flow Calcul 7.00	FT/FT SF FT FT; R=A/P CFS; Q =(1.4! FT/SEC; V = TOTAL vent: = Pipe Area (ft²) 0.97 ation: FT	Q/A 100-YEAR E 20.57 0.00 20.57 41.14 Gravity (ft/s²) 32.2	CFS CFS CFS CFS; 2*Allow	wable 100-yı Head (ft) 7.74	Pipe Flov (cfs) 16.19
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte Hydraulic Radiu Mannings Flow Average Velocit Outfall Weir De Pre-developed Post-develope Allowable Pone Extreme Event Orifice Flow Ca Extreme WSE = Culvert FL = Pipe Diam. (in) 13.3 Irregular Trape Weir Bottom William Weir Side Slope	Elevation = ient (n)= ient	0.55 298.00 0.040 0.0025 4.71 10.45 0.45 5.16 1.10 eme Storm E etained Flow Orifice Coefficient 0.75 Flow Calcul 7.00 3	FT/FT SF FT FT; R=A/P CFS; Q =(1.4! FT/SEC; V = TOTAL vent: = Pipe Area (ft²) 0.97	Q/A 100-YEAR E 20.57 0.00 20.57 41.14 Gravity (ft/s²) 32.2	CFS CFS CFS CFS; 2*Allow	wable 100-yı Head (ft) 7.74	Pipe Flov (cfs) 16.19
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte Hydraulic Radiu Mannings Flow Average Velocit Outfall Weir De Pre-developed Post-developed Allowable Pont Extreme Event Orifice Flow Ca Extreme WSE = Culvert FL = Pipe Diam. (in) 13.3 Irregular Trape Weir Bottom W Weir Side Slope Extreme Event	Elevation = ient (n)= ient	0.55 298.00 0.040 0.0025 4.71 10.45 0.45 5.16 1.10 eme Storm E clained Flow Orifice Coefficient 0.75 Flow Calcul 7.00 3 299.29	FT/FT SF FT FT; R=A/P CFS; Q = (1.4) FT/SEC; V = TOTAL vent: = Pipe Area (ft²) 0.97 ation: FT X' horizontal :	Q/A 100-YEAR E 20.57 0.00 20.57 41.14 Gravity (ft/s²) 32.2	CFS CFS CFS CFS; 2*Allow	wable 100-yı Head (ft) 7.74	Pipe Flov (cfs) 16.19
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte Hydraulic Radiu Mannings Flow Average Velocit Outfall Weir De Pre-developed Post-developed Allowable Pone Extreme Event Orifice Flow Ca Extreme WSE = Culvert FL = Pipe Diam. (in) 13.3 Irregular Trape Weir Bottom W Weir Side Slope Extreme Event Depth of Flow =	Elevation = ient (n)= (S)= Area (A) = r (P) = s (R) = (Q) = y (V) = (D)	0.55 298.00 0.040 0.0025 4.71 10.45 0.45 5.16 1.10 eme Storm E etained Flow Orifice Coefficient 0.75 Flow Calcul 7.00 3	FT/FT SF FT FT; R=A/P CFS; Q =(1.4! FT/SEC; V = TOTAL vent: = Pipe Area (ft²) 0.97 ation: FT	Q/A 100-YEAR E 20.57 0.00 20.57 41.14 Gravity (ft/s²) 32.2	CFS CFS CFS CFS; 2*Allow	wable 100-yı Head (ft) 7.74	Pipe Flov (cfs) 16.19
Depth of Flow = Weir Flow Line Manning Coeffic Channel Slope (Cross-Sectional Wetted Perimte Hydraulic Radiu Mannings Flow Average Velocit Outfall Weir De Pre-developed Post-developed Allowable Pont Extreme Event Orifice Flow Ca Extreme WSE = Culvert FL = Pipe Diam. (in) 13.3 Irregular Trape Weir Bottom W Weir Side Slope Extreme Event Depth of Flow = Weir Flow Line Weir Flow Line	Elevation = ient (n)= ient	0.55 298.00 0.040 0.0025 4.71 10.45 0.45 5.16 1.10 eme Storm E etained Flow Orifice Coefficient 0.75 Flow Calcul 7.00 3 299.29 1.29	FT/FT SF FT FT; R=A/P CFS; Q = (1.4) FT/SEC; V = TOTAL vent: = Pipe Area (ft²) 0.97 ation: FT X' horizontal :	Q/A 100-YEAR E 20.57 0.00 20.57 41.14 Gravity (ft/s²) 32.2	CFS CFS CFS CFS; 2*Allow	wable 100-yı Head (ft) 7.74	Pipe Flov (cfs) 16.19
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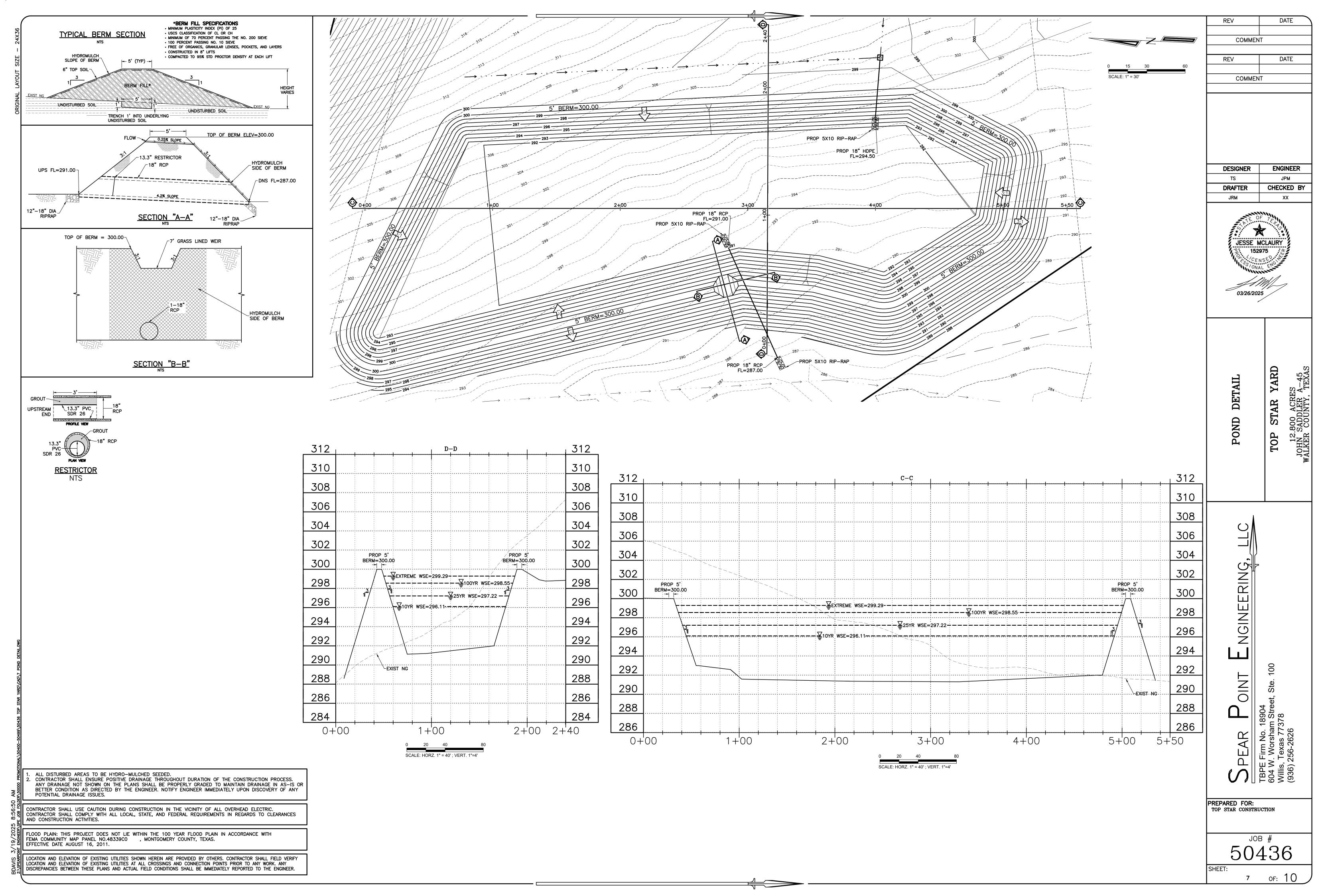
DATE REV COMMENT DATE REV COMMENT DESIGNER ENGINEER CHECKED BY DRAFTER JRM CALCULATIONS YARD 12.800 ACRE JOHN SADDLER WALKER COUNTY, RAINAGE TOP O

PREPARED FOR:
TOP STAR CONSTRUCTION

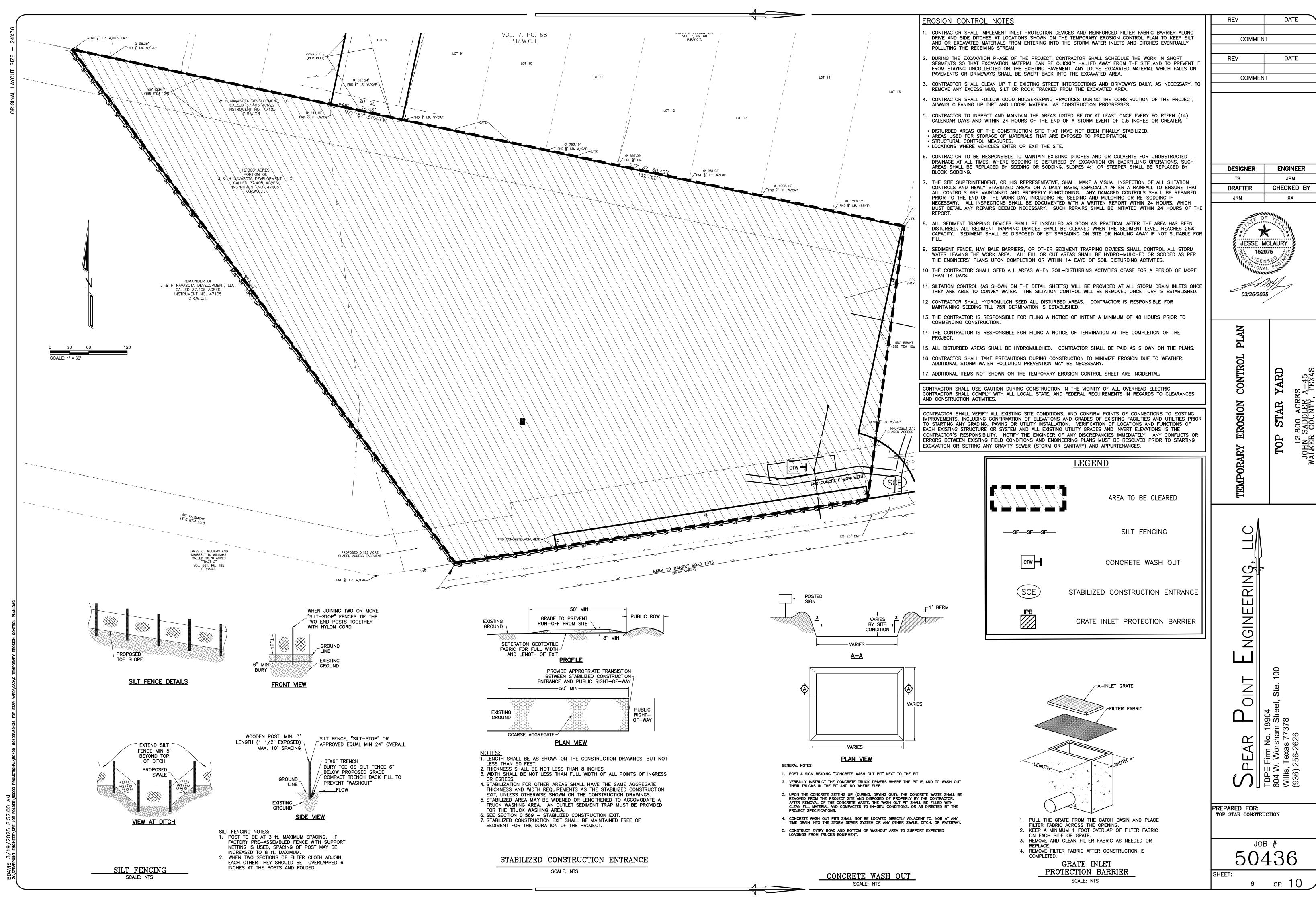
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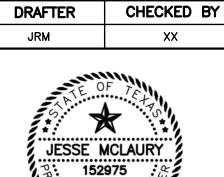
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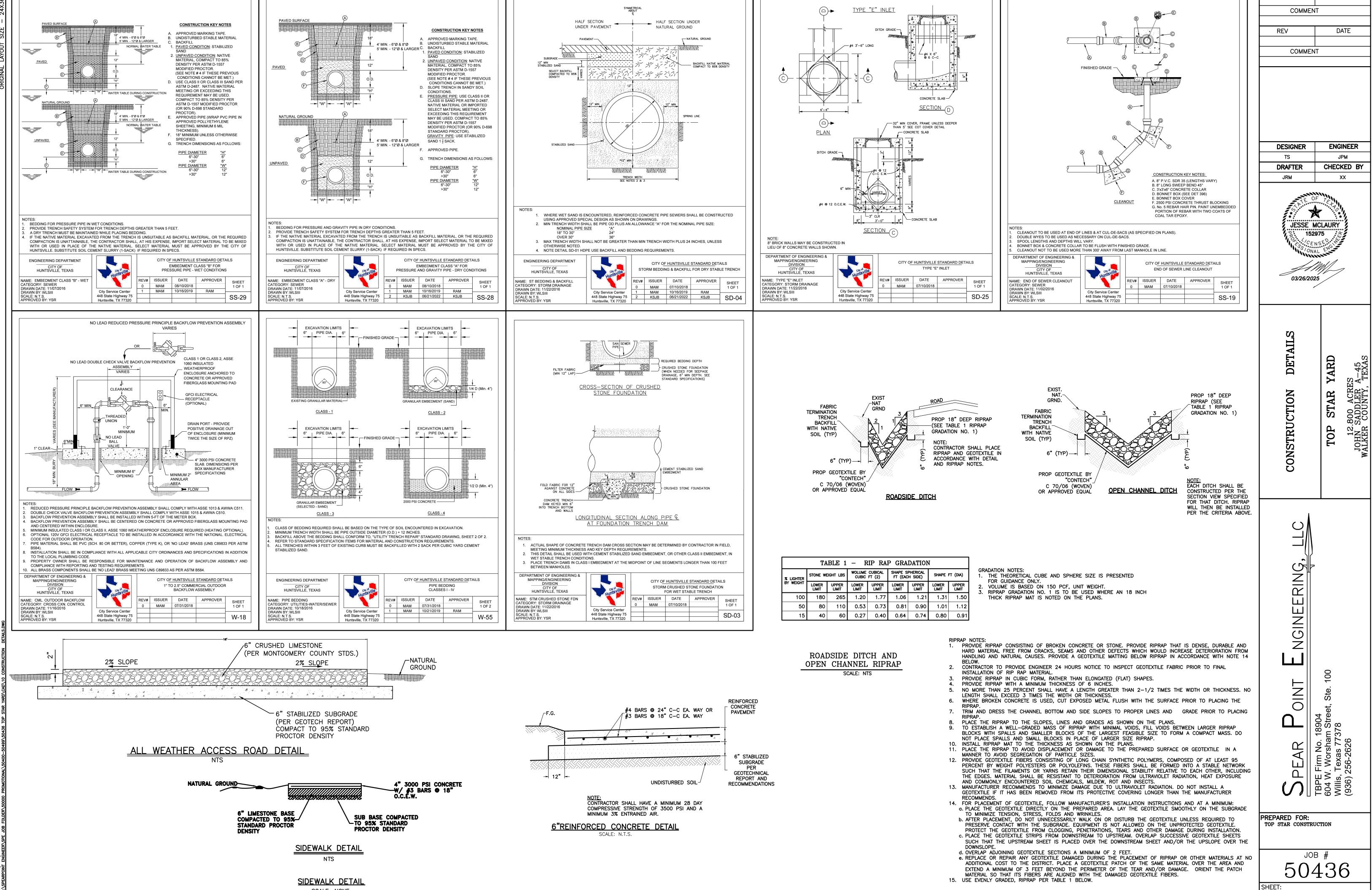






ENGINEER





SCALE: NONE

DATE REV

10 OF: 10



Certificate Of Completion

Envelope Id: 6BFB100A-4F82-4571-A358-ED6CC5DC6471

Subject: Please Sign FM 1375 Top Construction Yard Shared access 1058(1).pdf, TOP STAR_JPM S...

Signatures: 2

Initials: 2

Source Envelope:

Document Pages: 13 Certificate Pages: 5

AutoNav: Enabled
Envelopeld Stamping: Enabled

Time Zone: (UTC-06:00) Central Time (US & Canada)

Status: Completed

Envelope Originator:

Jenea Martin 125 E. 11th Street Austin, TX 78701 Jenea.Martin@txdot.gov

IP Address: 204.64.21.234

Record Tracking

Status: Original

6/27/2025 2:14:57 PM

Security Appliance Status: Connected

Storage Appliance Status: Connected

Holder: Jenea Martin

Jenea.Martin@txdot.gov

Pool: StateLocal

Pool: Texas Department of Transportation

Location: DocuSign

Location: Docusign

Signer Events

Delmy Reyes

Delmy.Reyes@txdot.gov

Area Engineer

Texas Department of Transportation

Security Level: Email, Account Authentication

(Optional)

Signature

Signed by:
Outugham, P.E.

Signature Adoption: Uploaded Signature Image

Using IP Address: 204.64.21.251

Timestamp

Sent: 6/27/2025 2:32:03 PM Viewed: 6/30/2025 7:18:50 AM Signed: 6/30/2025 7:23:00 AM

Electronic Record and Signature Disclosure:

Not Offered via Docusign

Joe Mendiola

joe@topstarconstruction.com

Security Level: Email, Account Authentication

(Optional)

Signed by:

Limite

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Signature Adoption: Drawn on Device

Using IP Address:

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Sent: 6/30/2025 7:23:04 AM Resent: 7/1/2025 2:29:59 PM Viewed: 7/1/2025 2:39:58 PM Signed: 7/1/2025 2:43:00 PM

Electronic Record and Signature Disclosure:

Accepted: 7/1/2025 2:39:58 PM

In Person Signer Events

ID: 0567c331-2a4f-4fda-a5c2-be6abde7b315

Signature Timestamp

Editor Delivery Events Status Timestamp

Agent Delivery Events Status Timestamp

Intermediary Delivery Events Status Timestamp

Certified Delivery Events Status Timestamp

Carbon Copy Events Status Timestamp

Jenea Martin

jenea.martin@txdot.gov

Texas Department of Transportation

Security Level: Email, Account Authentication

(Optional)

Electronic Record and Signature Disclosure:

COPIED

Sent: 7/1/2025 2:43:04 PM

Carbon Copy Events Not Offered via Docusion	Status	Timestamp
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Witness Events	Signature	Timestamp
Notary Events	Signature	Timestamp
Envelope Summary Events	Status	Timestamps
Envelope Sent	Hashed/Encrypted	6/27/2025 2:32:03 PM
Envelope Updated	Security Checked	7/1/2025 2:29:58 PM
Certified Delivered	Security Checked	7/1/2025 2:39:58 PM
Signing Complete	Security Checked	7/1/2025 2:43:00 PM
Completed	Security Checked	7/1/2025 2:43:04 PM
Payment Events	Status	Timestamps
Electronic Record and Signature	Disclosure	

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If you decide to receive notices and disclosures from us electronically, you may at any time change your mind and tell us that thereafter you want to receive required notices and disclosures only in paper format. How you must inform us of your decision to receive future notices and disclosure in paper format and withdraw your consent to receive notices and disclosures electronically is described below.

Consequences of changing your mind

If you elect to receive required notices and disclosures only in paper format, it will slow the speed at which we can complete certain steps in transactions with you and delivering services to you because we will need first to send the required notices or disclosures to you in paper format, and then wait until we receive back from you your acknowledgment of your receipt of such paper notices or disclosures. To indicate to us that you are changing your mind, you must withdraw your consent using the DocuSign 'Withdraw Consent' form on the signing page of your DocuSign account. This will indicate to us that you have withdrawn your consent to receive required notices and disclosures electronically from us and you will no longer be able to use your DocuSign Express user account to receive required notices and consents electronically from us or to sign electronically documents from us.

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Unless you tell us otherwise in accordance with the procedures described herein, we will provide electronically to you through your DocuSign user account all required notices, disclosures, authorizations, acknowledgements, and other documents that are required to be provided or made available to you during the course of our relationship with you. To reduce the chance of you inadvertently not receiving any notice or disclosure, we prefer to provide all of the required notices and disclosures to you by the same method and to the same address that you have given us. Thus, you can receive all the disclosures and notices electronically or in paper format through the paper mail delivery system. If you do not agree with this process, please let us know as described below. Please also see the paragraph immediately above that describes the consequences of your electing not to receive delivery of the notices and disclosures electronically from us.

How to contact Texas Department of Transportation:

You may contact us to let us know of your changes as to how we may contact you electronically, to request paper copies of certain information from us, and to withdraw your prior consent to receive notices and disclosures electronically as follows:

To contact us by email send messages to: kevin.setoda@txdot.gov

To advise Texas Department of Transportation of your new e-mail address

To let us know of a change in your e-mail address where we should send notices and disclosures electronically to you, you must send an email message to us at kevin.setoda@txdot.gov and in the body of such request you must state: your previous e-mail address, your new e-mail address. We do not require any other information from you to change your email address.

In addition, you must notify DocuSign, Inc to arrange for your new email address to be reflected in your DocuSign account by following the process for changing e-mail in DocuSign.

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To request delivery from us of paper copies of the notices and disclosures previously provided by us to you electronically, you must send us an e-mail to kevin.setoda@txdot.gov and in the body of such request you must state your e-mail address, full name, US Postal address, and telephone number. We will bill you for any fees at that time, if any.

To withdraw your consent with Texas Department of Transportation

To inform us that you no longer want to receive future notices and disclosures in electronic format you may:

- i. decline to sign a document from within your DocuSign account, and on the subsequent page, select the check-box indicating you wish to withdraw your consent, or you may;
- ii. send us an e-mail to kevin.setoda@txdot.gov and in the body of such request you must state your e-mail, full name, IS Postal Address, telephone number, and account number. We do not need any other information from you to withdraw consent.. The consequences of your withdrawing consent for online documents will be that transactions may take a longer time to process..

Required hardware and software

Operating Systems:	Windows2000? or WindowsXP?
Browsers (for SENDERS):	Internet Explorer 6.0? or above
Browsers (for SIGNERS):	Internet Explorer 6.0?, Mozilla FireFox 1.0, NetScape 7.2 (or above)
Email:	Access to a valid email account
Screen Resolution:	800 x 600 minimum
Enabled Security Settings:	Allow per session cookies

• Users accessing the internet behind a Proxy Server must enable HTTP 1.1 settings via proxy connection

Acknowledging your access and consent to receive materials electronically

To confirm to us that you can access this information electronically, which will be similar to other electronic notices and disclosures that we will provide to you, please verify that you were able to read this electronic disclosure and that you also were able to print on paper or electronically save this page for your future reference and access or that you were able to e-mail this disclosure and consent to an address where you will be able to print on paper or save it for your future reference and access. Further, if you consent to receiving notices and disclosures exclusively in electronic format on the terms and conditions described above, please let us know by clicking the 'I agree' button below.

By checking the 'I Agree' box, I confirm that:

- I can access and read this Electronic CONSENT TO ELECTRONIC RECEIPT OF ELECTRONIC RECORD AND SIGNATURE DISCLOSURES document; and
- I can print on paper the disclosure or save or send the disclosure to a place where I can print it, for future reference and access; and
- Until or unless I notify Texas Department of Transportation as described above, I consent to receive from exclusively through electronic means all notices, disclosures, authorizations, acknowledgements, and other documents that are required to be provided or made available to me by Texas Department of Transportation during the course of my relationship with you.

^{**} These minimum requirements are subject to change. If these requirements change, we will provide you with an email message at the email address we have on file for you at that time providing you with the revised hardware and software requirements, at which time you will have the right to withdraw your consent.

VARIANCE REQUEST TO THE SUBDIVISION REGULATIONS OF WALKER COUNTY, TEXAS

11.45

OF WALKER COUNTY, TEXAS

Copy all pages of this form and all attachments for (1) community official, (2) building owner.

If any section is not applicable to the proposed development project please mark that section "NA"

SECTION A - PROPERT	VINEORMATION	FOR COUNTY US	E ONLY
A1. Property Owner's Name	THE CHARTION	Application Number	er.
	annant	P-2019-	
J & H Navasota Devel	opment	P-2020-	038
A2. Property Owner's Street Address		Date of Submittal:	
		06/15/20	024
City	State	ZIP Code	
	-		
	A4. Property Owner's Teleph	page Number	
A3. Property Owner's Email Address	A4. Property Owner's Teleph	IONE NOMINO	
A5. Property Description of Parent Tract (Lot and Bio	ock Numbers, Legal Description, etc.)		
SADLER J (A-45), TRACT 25, ACRES 3			
SABELITO (A 10), THE CONTROL OF THE			
SECTION B - INFOR	RMATION FOR PROPOSED SUBDIVIS	ON TRACT	
(For projects involving multiple map panels an a			
B1. Survey and Abstract	B2. Tax ID Number(s) of Parent Tract		eed Volume/Page
SADLER J (A-45)	14632	4710) 5
		E i de Prette	_
B4. Existing or Proposed Name of Subdivision	B5. Is the application for a division of a Subdivision? (Yes/No)	lot in an Existing Platte	a
To Be Determined	No		
	AND AN ARREST TO THE COMMISSION	EP'S COURT OF WA	I KER COUNTY
THE ABOVE NAMED APPLICANT DOES HEREBY FOR A VARIANCE TO THE REGULATORY REQ	WIREMENTS OF THE SUBDIVISION REG	ULATIONS OF WAL	KER COUNTY,
TEXAS.			
SECTI	ON C - LIST OF ATTACHMENTS		
Please list any supporting documents	or submittals included with the variance	request as attachn	nents.
	tion of Attachment(s)		Exhibit #
C.1 Proposed Survey Division of 32.8 ac	res.		Α
			D
c.2 TxDOT Email from Matthew Quick of	f Walker County TxDOT Office		В
C.3			
C.4			1

1	SECTION DVARIANCE REQUEST /ariance requests need to include the specific variance along with the Section(s) of the Regulation to which they apply)
D.1	A Variance is requested to Section(s) of the Subdivision Regulations of Walker County, Texas as follows: Variance for requirement of permitted new entrance due to Walker Co TxDOT policy
	of working with new owner.
ance re	SECTION E - APPLICANT'S JUSTIFICATION AND PRESENTATION FACTORS EFFECTING VARIANCE iquests to the Walker County Subdivision Regulations need to be included along with the Section(s) of the Regulation to which they are
E.1	is the variance related to the design or construction of improvements to be constructed within the subdivision Yes No _x
	If "Yes" the request should be accompanied by an engineer's opinion and justification for the variance.
E.2	Please explain the cause or reason the variance is being requested (attach additional pages as "Exhibit E.2" The variance is being requested to expedite the completion and further
	development of Waverly Place
E.3	Will the failure to grant the variance requested result in any exceptional hardship to the applicant?
E.3	
E.3	Will the failure to grant the variance requested result in any exceptional hardship to the applicant?
E.3	Will the failure to grant the variance requested result in any exceptional hardship to the applicant? Yes X No If yes please explain below:
E.4	Will the failure to grant the variance requested result in any exceptional hardship to the applicant? Yes X No If yes please explain below: If variance is denied it will cause delays in the completion of the overall development Due to developers health this could be extremely detrimental. Does the applicant propose any additional conditions, mitigation, or additional requirements not addressed within the Walker County Subdivision Regulations that will or have been met by the applicant as a condition of the variance being granted?
E.4	Will the failure to grant the variance requested result in any exceptional hardship to the applicant? Yes X No If yes please explain below: If variance is denied it will cause delays in the completion of the overall development Due to developers health this could be extremely detrimental. Does the applicant propose any additional conditions, mitigation, or additional requirements not addressed within the Walker County Subdivision Regulations that will or have been met by the applicant as a condition

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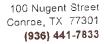
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O END JOHN SADDLER SURVE ABSTRACT NO. 45 1281,63 10711 LABA ARACITA. SIT BROZ TARLISS. FREIÇAS SUPRIENCO.

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SECTION F -VARIANCE(S) GRANTED	
F 1 A VARIANCE TO THE WALKER COUNTY SUBDIVISION REGULATIONS IS C	GRANTED AS FOLLOWS:
Approved with conditions AS ST Bleyl Engineering letter dated	
Bieyl Engineering letter dated # 1 - 4 (Attached)	5-30-2024
F.2 THE FOLLOWING CONDITIONS ARE ATTACHED TO THE VARIANCE REFER to Bley EnginEering let 5-30-24 #1-#4	ter dated
SECTION G - NOTICE, ACKNOWLEDGEMENT, AND CE	RTIFICATIONS
NOTICE	THE STATE OF THE S
ALL DEVELOPMENT MUST BE IN STRICT COMPLIANCE WITH THE CONDITIONS STATISTICS TO STATE OF THE APPLICATION OR DURING THE PRESENTATION TO COMMISSION OF THE IMMEDIATE SUSPENSION OR CANCELLATION OF THIS VARIANCE. VARIANCE MAY ALSO RESULT IN THE COMMISSIONERS COURT SEEKING INJUNCTIVE	VIOLATION OF THE CONDITIONS OF THIS
WARNING	T ANY VARIANCE DOES NOT DAMAGE OR
THREATEN THE PUBLIC OR ADJACENT PROPERTIES AND COMPLIES WITH EGGAL,	STATE, AND FEDERAL REGULATIONS
DISCLAIMER THE COMMISSIONER'S COURT OF WALKER COUNTY AND ANY OFFICER OR EMI- LIABLE FOR DAMAGES OR LOSS RESULTING FROM THE GRANTING OF THIS VAR- RELIANCE UPON THE STATEMENTS AND EVIDENCE SUPPLIED BY THE APPL APPLICATION AND PRESENTATION TO COMMISSIONERS COURT.	LICANT AND HIS/HER AGENTS IN THE
i,, do hereby acknowledge warnings and disclaimers stated above and that I understand them, agree with them and inte	e that I have reviewed the provisions, notices, and to fully comply with them.
Signature of Owner/Applicant (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	Date 5 - 14 - 2024
ACTION ON VARIANCE BY COMMISSION	VER'S COURT
ifter careful consideration of the reason(s) for the request of variance, the Common desired that it is within the scope of the variance procedures as out this request for variance. AS SHATE	lined in the Walker County Subdivision
Commissioner's Court Signature Printed Name	Date
OSY Colt Ch	ristian 6-3-24
Signature of Owner/Applicant acknowledging conditions after court action.	Date
Clamp C. Haul	8-26-26.





May 30, 2024

Mr. Andrew Isbell Walker County Planning & Development 1313 University Avenue Huntsville, TX 77340

Re:

Variance Request No. 2

James C. Hassell/J&H Navasota Development, LLC (90500-221)

Walker County

Mr. Isbell:

We reviewed a variance request to the Walker County Subdivision Regulations for the tract previously submitted as Waverly Place Section 2. The owner is requesting a variance to:

B3.4.1 – Allow the 32.8305-acre tract to be subdivided without approved access for both daughter tracts.

The owner intends to subdivide and sell two tracts. Per TxDOT correspondence, TxDOT will not issue an access permit to the seller of a tract. TxDOT indicated they will work with the new landowner to locate the access.

We offer no objection to deferring the requirement for legal right-of-way access as related to the subdivision of the 32.8305-acre tract. We offer this "no objection" contingent upon the following:

- 1. Before construction occurs on either daughter tract, each has a valid TxDOT permit for an access drive.
- 2. The buyers agree in writing that they will ensure sufficient right-of-way is dedicated to the 32.8305-acre tract and Waverly Place if TxDOT does not permit separate access to each tract.
- The buyer of the 20± acre tract agrees in writing to provide access and dedicate sufficient right-of-way to access Waverly Place via Temple Lane.
- 4. The tract is subdivided to allow future access points to meet the minimum road design requirements in the Walker County Subdivision Regulations.

Please contact me if you have any questions or require additional information.

Sincerely,

Conroe

Steffanie M. DeLoss, PE Sr. Engineering Manager

Bleyl Engineering

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Austin

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Houston

VARIANCE REQUEST TO THE SUBDIVISION REGULATIONS

OF WALKER COUNTY, TEXAS

Copy all pages of this form and all attachments for (1) community official, (2) building owner any section is not applicable to the proposed development project please mark that section "NA"

SECTION A. LIKE HILL	(INFORMATION	FOR COUNTY USI	
A1 Property Owner's Name		Application Numbe	r:
J & H Navasota Develo	opment		
A2. Property Owner's Street Address		Date of Submittal:	
, as the same of t		06/15/00	104
		06/15/20	J24
City	State	ZIP Code	
A3. Property Owner's Email Address	A4. Property Ov	vner's Telephone Number	
AS, Tropoly Civilia S			
12 14 1 and Dia	al Numbers Lana Description	etc.)	
A5. Property Description of Parent Tract (Lot and Blo	O OODE	510 /	
SADLER J (A-45), TRACT 25, ACRES 3	2.8305		
		DURDUACION TRACT	
SECTION B – INFOR For projects involving multiple map panels an ac	MATION FOR PROPOSED	helow or included in an addition	nal attachment)
	DO Tay ID Number(s) of	Parent Tract B3. D	eed Volume/Pag
31. Survey and Abstract	B2. Tax ID Number(s) of	Parent Tract 83. D	eed volumerrag
31. Survey and Abstract	B2. Tax ID Number(s) of	Parent Tract B3. D	eed volumerrag
81. Survey and Abstract SADLER J (A-45)	B2. Tax ID Number(s) of 14632	Parent Tract 4710 a division of a lot in an Existing Platte	05
B1. Survey and Abstract BADLER, J (A-45) B4. Existing or Proposed Name of Subdivision	B2. Tax ID Number(s) of 14632 B5. Is the application for a Subdivision? (Yes/No	Parent Tract 4710 a division of a lot in an Existing Platte	05
(For projects involving multiple map panels an act BADLER J (A-45) B4. Existing or Proposed Name of Subdivision To Be Determined	B2. Tax ID Number(s) of 14632	Parent Tract 4710 a division of a lot in an Existing Platte	05
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(All \	SECTION D -VARIANCE REQUEST /ariance requests need to include the specific variance along with the Section(s) of the Regulation to which they apply)
	A Variance is requested to Section(s) A1.1 of the Subdivision Regulations of Walker County, Texas as follows:
	Requesting variance to plat requirement to divide the
	subject 32.8305 acres into 2 parcels 1 containing
	12.8 acres, the other to contain 20.0305 acres each to have
	the required 125 ft minimum frontage on FM 1375.
s ance re	SECTION E - APPLICANT'S JUSTIFICATION AND PRESENTATION FACTORS EFFECTING VARIANCE equests to the Walker County Subdivision Regulations need to be included along with the Section(s) of the Regulation to which they
E.1	Is the variance related to the design or construction of improvements to be constructed within the subdivision Yes No ×
	If "Yes" the request should be accompanied by an engineer's opinion and justification for the variance.
E.2	Please explain the cause or reason the variance is being requested (attach additional pages as "Exhibit E.: The variance is being requested to expedite the completion and further
	development of Waverly Place
	NI
E 3	Will the failure to grant the variance requested result in any exceptional hardship to the applicant?
۵.0	Yes X No
	If yes please explain below:
	If variance is denied it will cause delays in the completion of the overall development
	Due to developers health this could be extremely detrimental.
E.4	Does the applicant propose any additional conditions, mitigation, or additional requirements not addressed within the Walker County Subdivision Regulations that will or have been met by the applicant as a condition of the variance being granted?
	Yes No X Please list the additional measures below.

SECTION F -VARIANCE(S) GRANTED	
F 1 A VARIANCE TO THE WALKER COUNTY SUBDIVISION REGULATIONS IS GRANTED AS FO	LLOWS:
Approved with conditions as stated in 1-5 in Bleyl Engineering letter dated	
Conditions #1-5 in Bley Engineering dated 5-30-2024 (attached)	letter
SECTION G - NOTICE, ACKNOWLEDGEMENT, AND CERTIFICATIONS	
NOTICE ALL DEVELOPMENT MUST BE IN STRICT COMPLIANCE WITH THE CONDITIONS STATED HEREIN AND STATED WITHIN THE APPLICATION OR DURING THE PRESENTATION TO COMMISSIONERS COUF RESULT IN THE IMMEDIATE SUSPENSION OR CANCELLATION OF THIS VARIANCE VIOLATION OF T VARIANCE MAY ALSO RESULT IN THE COMMISIONERS COURT SEEKING INJUNCTIVE RELIEF, CIVIL.	THE CONDITIONS OF THIS
WARNING THE APPLICANT ACKNOWLEDGES THAT HE/SHE IS RESPONSIBLE TO ENSURE THAT ANY VARIANC THREATEN THE PUBLIC OR ADJACENT PROPERTIES AND COMPLIES WITH LOCAL, STATE, AND FE	E JOES NOT DAMAGE OR
DISCLA/MER	
THE COMMISSIONER'S COURT OF WALKER COUNTY AND ANY OFFICER OR EMPLOYEE OF WALLABLE FOR DAMAGES OR LOSS RESULTING FROM THE GRANTING OF THIS VARIANCE. THIS VARIANCE UPON THE STATEMENTS AND EVIDENCE SUPPLIED BY THE APPLICANT AND HAPPLICATION AND PRESENTATION TO COMMISSIONERS COURT. ADDIES C. HASSE do hereby acknowledge that I have review to the complete of the county	IIS/HER AGENTS IN THE
warnings and disclaimers stated above and that I understand them, agree with them and intend to fully comply	y with them
Signature of Owner/Applicage Formus (Horisell)	Date 5-14-2024
SECTION H _ ACTION ON VARIANCE BY COMMISSIONER'S COURT	Tallet II . D
After careful consideration of the reason(s) for the request of variance, the Commissioner's Cour	nt of Walker County, Texas
has determined that it is within the scope of the variance procedures as outlined in the W Regulations to ADROVED WITh this request for variance. As stated IN F.2	alker County Subdivision
Commissioner's Court Signature Printed Name	Date
GOH CHRISTIAN	6-3-24
Signature of Owner/Applicant acknowledging conditions after court action. Amus () Assure of Owner/Applicant acknowledging conditions after court action.	8-20 - 2029

Page 3 of 3





May 30, 2024

Mr. Andrew Isbell Walker County Planning & Development 1313 University Avenue Huntsville, TX 77340

Re:

Variance Request No. 3

James C. Hassell/J&H Navasota Development, LLC (90500-221)

Walker County

Mr. Isbell:

We reviewed a variance request to the Walker County Subdivision Regulations for the tract previously submitted as Waverly Place Section 2. The owner is requesting a variance to:

A1.1 - Allow the 32.8305-acre tract to be further subdivided without platting.

This tract previously received a variance to the subdivision regulations, which allowed a 4.5745-acre tract to be subdivided without platting contingent upon all other subdivisions complying with the Walker County Subdivision Regulations in full.

We offer no objection to deferring the platting requirement related to the subdivision of the 32.8305-acre tract into two tracts, being approximately 20 acres and 12.8 acres. We offer this "no objection" contingent upon the following:

- 1. The subdivision includes no daughter tract less than 10 acres.
- 2. A minimum of 125' of frontage is provided for each daughter tract.
- 3. The daughter tract is platted before any construction occurs on that tract.
- 4. Before construction occurs on either daughter tract, each has a valid TxDOT permit for an access drive.
- The tract is subdivided to allow future access points to meet the minimum road design requirements in the Walker County Subdivision Regulations.

Please contact me if you have any questions or require additional information.

Sincerely,

Steffanie M. DeLoss, PE Sr. Engineering Manager

Hamie M. De

Bleyl Engineering