

### **DEVELOPMENT APPLICATION**

City of Rockwall Planning and Zoning Department 385 S. Goliad Street Rockwall, Texas 75087

	USE	

PLANNING & ZONING CASE NO.

<u>NOTE:</u> THE APPLICATION IS NOT CONSIDERED ACCEPTED BY THE CITY UNTIL THE PLANNING DIRECTOR AND CITY ENGINEER HAVE SIGNED BELOW.

DIRECTOR OF PLANNING:

CITY ENGINEER:

Please check the a	ppropriate box below to indica	ate the type of deve	lopment request [Si	ELECT ONLY ONE BOX]:			
[ ] Preliminary P [ ] Final Plat (\$30 [ ] Replat (\$300. [ ] Amending or [ ] Plat Reinstate Site Plan Applica [ ] Site Plan (\$25	\$100.00 + \$15.00 Acre) <sup>1</sup> lat (\$200.00 + \$15.00 Acre) <sup>1</sup> 00.00 + \$20.00 Acre) <sup>1</sup> 00 + \$20.00 Acre) <sup>1</sup> Minor Plat (\$150.00) ement Request (\$100.00)	in (\$100.00)	Zoning Application Fees:  [ ] Zoning Change (\$200.00 + \$15.00 Acre) <sup>1</sup> [ ] Specific Use Permit (\$200.00 + \$15.00 Acre) <sup>1</sup> [ ] PD Development Plans (\$200.00 + \$15.00 Acre) <sup>1</sup> Other Application Fees: [ ] Tree Removal (\$75.00) [ ] Variance Request (\$100.00)  Notes:  ¹: In determining the fee, please use the exact acreage when multiplying by the per acre amount. For requests on less than one acre, round up to one (1) acre.				
PROPERTY INFO	ORMATION [PLEASE PRINT]						
Address Subdivision	3000 Blace	kland	ed Ro	yse City Lot Block			
General Location	Blackland +	276					
ZONING, SITE P	LAN AND PLATTING INFO		SE PRINT]				
Current Zoning			Current Use	Salvarillanda			
Proposed Zoning			Proposed Use	Salvage/Row land Industrial/Flex Space			
Acreage	10.27	Lots [Current]	\	Lots [Proposed]			
[ ] SITE PLANS AND	PLATS: By checking this box you ac	knowledge that due to	the passage of <u>HB3167</u>	the City no longer has flexibility with regard to its approv ndar will result in the denial of your case.			
				NTACT/ORIGINAL SIGNATURES ARE REQUIRED]			
[\_YOwner	REP Invest		[ ] Applicant	THE REQUIRED			
Contact Person	Danielle Pa	orten	Contact Person				
	260 Myers		Address				
City, State & Zip	Heath, TX.	75632	City, State & Zip				
Phone	214-293-287		Phone				
E-Mail	Danielle @ Rdw		E-Mail				
Before me, the undersig	CATION [REQUIRED] aned authority, on this day personally be and certified the following:		elle Porti	[Owner] the undersigned, who stated the information o			
that the City of Rockwa	ll (i.e. "City") is authorized and perm	Rockwall on this the <u>\\</u> itted to provide informa	tion contained within the	ue and correct; and the application fee of \$, t , 20, By signing this application, I agre his application to the public. The City is also authorized an production is associated or in response to a request for publi			
Given under my hand an	d seal of office on this the	day of Februa	ny, 2021.				
	Owner's Signature	Per Ph		ANGELA HRANICKY			
Notary Public in a	and for the State of Texas	0 1 41		My Notary ID # 11111058			

DEVELOPMENT APPLICATION . CITY OF ROCKWALL 385 SOUTH GOLIAD STREET . ROCKWALL, TX 75087 . [P] (972)





## City of Rockwall

Planning & Zoning Department 385 S. Goliad Street Rockwall, Texas 75032 (P): (972) 771-7745 (W): www.rockwall.com The City of Rockwall GIS maps are continually under development and therefore subject to change without notice. While we endeavor to provide timely and accurate information, we make no guarantees. The City of Rockwall makes no warranty, express or implied, including warranties of merchantability and fitness for a particular purpose. Use of the information is the sole responsibility of the user.





### **DEVELOPMENT APPLICATION SUBMITTAL REQUIREMENTS**

City of Rockwall Planning and Zoning Department 385 S. Goliad Street Rockwall, Texas 75087

#### PLATTING APPLICATION SUBMITTAL REQUIREMENTS [ALL PLAT TYPES]

	<b>[</b> \ <b>/</b> ]	PLAT TYPE.
		[] MINOR/AMENDING PLAT. [] MASTER PLAT. [] PRELIMINARY PLAT. [] FINAL PLAT. [] REPLAT. [] VACATION PLAT.
		Staff requires two (2), 18" x 24" copies be submitted at the time the application is submitted. See Folding Requirements in this development packet.
	[]	DIGITAL COPY OF THE PLAT. The following is required with all plat submittals:
		ONE (1) PDF COPY OF THE PLAT  ONE (1) SURVEY BOUNDARY CLOSURE REPORT.
		* AFTER APPROVAL STAFF WILL REQUIRE ONE (1) AUTOCAD/ESRI (DWG, DXF, OR SHP FILE FORMAT) FILE
	[]	TREESCAPE PLAN [IF APPLICABLE].
	[]	LANDSCAPE PLAN [IF APPLICABLE].
	[]	APPLICATION AND APPLICATION FEE.
SIT	ΈF	PLAN APPLICATION SUBMITTAL REQUIREMENTS
	[]	PLAN SET. A plan set is composed of the following items (failure to submit all of the items required shall constitute an incomplete application):
		[ ] SITE PLAN. [ ] LANDSCAPE PLAN. [ ] TREESCAPE PLAN. [ ] PHOTOMETRIC PLAN. [ ] BUILDING ELEVATIONS.
		Staff requires the submittal of two (2) complete plan sets and one (1) digital copy in .pdf format with a site plan application. All sheets submitted to staff shall be 24" x 36", arranged into sets, and be folded to a 9" x 12" Tri-Fold with the project title or identifier facing out.
	[]	PHYSICAL BUILDING MATERIAL SAMPLE BOARD (11" x 17"). See the Material Sample Board Design Guidelines in this development packet. Individual material samples or sample boards that are larger than 11" x 17" will not be accepted.
	[]	VARIANCE REQUEST LETTER. The letter must indicate the variance being requested, the reason for the variance, and the two (2) required compensatory measures being offered to off-set the variance in accordance with the requirements of the UDC.
	[]	APPLICATION AND APPLICATION FEE.
70	NIN	IG CHANGE APPLICATION SUBMITTAL REQUIREMENTS
	[ ]	LEGAL DESCRIPTION. A legal description consists of written words that delineate a specific piece of real property. A legal description may be a metes
	LI	and bounds description or, if the property is platted, a copy of the plat may be submitted to verify the lot and block survey system.
	[]	ZONING EXHIBIT OR CONCEPT PLAN. A zoning exhibit is generally a survey, plat, concept plan or other visual description of the property [Specific Use Permit (SUP) exhibits can be a site plan or building elevations; check with staff for prior to submitting an application for what is appropriate]. Staff requires two (2), 24" x 36" copies and one digital copy (PDF preferred) be submitted at the time the application is submitted. All submittals should be folded individually so that the project title or identifier is facing out. In order to reduce the applicant's costs and to conserve paper, staff may accept other sheet sizes for a submittal if an appropriate scale and level of detail is maintained. Check with staff prior to submitting a small or larger drawing size.
	[]	LETTER OF EXPLANATION. A letter from the applicant or property owner explaining the purpose of the zoning application.
	[]	APPLICATION AND APPLICATION FEE.

IT IS IMPORTANT TO YOU AS AN APPLICANT TO RETURN A FULLY COMPLETED APPLICATION PACKAGE. INCOMPLETE APPLICATION PACKAGES WILL NOT BE ACCEPTED BY STAFF AND WILL BE RETURNED TO APPLICANTS. DUE TO THE PASSAGE OF HB3167, APPLICATIONS AND APPLICATION PACKAGES WILL ONLY BE ACCEPTED ON THE SUBMITTAL DATE AND EARLY AND/OR LATE APPLICATIONS WILL BE RETURNED.



### **CHECKLIST FOR PLAT SUBMITTALS**

City of Rockwall Planning and Zoning Department 385 S. Goliad Street Rockwall, Texas 75087

Case Type:		Case Number	
☐ Minor/Amending Plat ☐ Final Plat	Replat Preliminary Plat	Reviewed By:	
Master Plat	☐ Vacation Plat	Review Date:	
NOTES: The requirements list	od below are based on the case time	high in indicated in the Willer Landle	 

NOTES: The requirements listed below are based on the case type, which is indicated in the "[]" below the requirement description. On the checklist below a Replat, Minor Subdivision Plat, and Vacation Plat would be required to meet all the same requirements as a Final Plat.

Requirements	✓= 0K	N/A	Comments
Case Number			The case number will be provided by staff and placed in the lower right-hand
[Final Plat, Preliminary Plat & Master Plat]	<del>-</del>		corner of all new submittals.
Items Necessary for Plat Review:	,		
✓ Plat			[Final Plat, Preliminary Plat & Master Plat]
✓ Treescape Plan			If Applicable [Final Plat & Preliminary Plat]
✓ Landscape Plan			If Applicable [Final Plat & Preliminary Plat]
✓ Plat Reinstatement Request			Check w/ Planning Staff
Submittal Requirements			Four (4) large (18" x 24") folded copies and one (1) PDF digital copy of each plat
[Final Plat, Preliminary Plat & Master Plat]			is required at the time of submittal.
Engineering Information			Provide accurate plat dimensions with all engineering information necessary to
Engineering Information [Final Plat]	$\mathbf{\mathscr{G}}$		reproduce the plat on the ground. ENGINEERING SUBMITTAL AND APPROVAL REQUIRED PRIOR TO SUBMITTING AN APPLICATION FOR FINAL PLAT.
Title Block:			
Type of Plat [Master, Preliminary, Final or Replat]			
Subdivision Name (Proposed or Approved)			
Lot / Block Designation	⊌		Provide the title block information in the lower right-hand corner.
Number of Lots (Proposed)			Trovide the the block information in the lower right-field confer.
Total Acreage			
City, State, County			
Owner, Developer, and/or Surveyor/Engineer			This is shall be a sure and addresses follows.
(Name/Address/Phone Number/Date of Preparation)	œ/		This includes the names and addresses of the sub dividers, record owner, land
	I <b>¥</b> J		planner, engineer and/or surveyor. The date of plat preparation should also be
[Final Plat & Preliminary Plat]			put in the lower right-hand corner.
Survey Monuments/State Plane Coordinates	_		The location of the development is required to be tied to a Rockwall monument,
[Final Plat]	⊌		or tie two (2) corners to state plan coordinates (NAD 83 State Plane Texas,
			North Central [7202], US Survey Feet).
Vicinity Map	€		A Vicinity Map should show the boundaries of the proposed subdivision relative
[Final Plat & Preliminary Plat]			to the rest of the city.
North Point	,		The north point or north arrow must be facing true north (or straight up) on all
			plans, unless the scale of the drawings or scope of the project requires a
[Final Plat & Preliminary Plat]			different position.
Numeric and Graphic Scale	<b></b>		District the second sec
[Final Plat & Preliminary Plat]			Plats should be drawn to an Engineering Scale of 1"=50', 1"=100', etc
			Indicate the subdivision boundary lines, and acreage and square footage. For
Subdivision	₫		Master Plats provide a schematic layout of the entire tract to be subdivided, any
(Boundary, Acreage, and Square Footage)			remainder tracts and its relationship to adjacent property and existing adjoining
[Final Plat, Preliminary Plat & Master Plat]			developments.
Lot and Block			Identification of each lot and block by number or letter. For each lot indicate the
(Designation, Width, Depth and Area)	ď		
[Final Plat & Preliminary Plat]	W.		square footage and acreage or provide a calculation sheet. Also provide a lot
			count.
Dwelling Units/Population Density			Indicate the proposed number of dwelling units and population densities.
[Master Plat]			
Building Setbacks	<b>₽</b>		Label the building lines where adjacent to a street.
[Final Plat & Preliminary Plat]		_	East the building lines where adjacent to a street.
Easements	Ø		Label all existing and proposed easements relative to the site and include the
[Final Plat & Preliminary Plat]			type, purpose and width.
City Limits			
[Final Plat, Preliminary Plat & Master Plat]			Indicate the location of the City Limits, contiguous or within the platting area.
	ď	_	Indicate the locations of all existing and proposed utilities. Include the size and
Utilities (P)			type of each.

Property Lines [Final Plat, Preliminary Plat & Master Plat]			Provide all the proposed and platted property lines.
Streets [Final Plat, Preliminary Plat & Master Plat]	₫		Label all proposed and existing streets with the proposed or approved names. For Master Plats indicate the existing arterials and collector streets to serve the land to be platted consistent with the Thoroughfare Plan or proposed amendments.
Right-Of-Way and Centerline [Final Plat, Preliminary Plat & Master Plat]	₫		Label the right-of-way width and street centerline for each street both within and adjacent to the development.
Additional Right-Of-Way [Final Plat & Preliminary Plat]	ď		Indicate the location and dimensions of any proposed right-of-way dedication.
Corner Clips [Final Plat & Preliminary Plat]	ď		Indicate all existing and proposed corner clips and any subsequent dedication.
Median Openings <i>[Preliminary Plat]</i> Topographical Contours		₫	Locate and identify existing and/or proposed median openings and left turn channelization.
[Preliminary Plat & Master Plat] Flood Elevations	ď		Topographical information and physical features to include contours at 2-foot intervals.
[Preliminary Plat & Master Plat]			Show 100-Year & 50-Year floodplain and floodway boundaries (if applicable).
Drainage Areas [Preliminary Plat & Master Plat]	₫		Show all drainage areas and all proposed storm drainages areas with sizes if applicable.
Wooded Areas [Preliminary Plat & Master Plat]			Indicate the boundaries of all adjacent wooded areas.
Zoning and Land Use Information [Preliminary Plat & Master Plat]	d		Indicate all proposed land uses, and existing and proposed zoning classifications. For Master Plats indicate the proposed major categories of land use.
Existing Man-Made Features [Master Plat]	₩	V	Indicate all significant man-made features such as railroad, roads, buildings, utilities or other physical structures as shown on USGS topographic maps, utility company records and city records when such features affect the plans.
Parks and Open Space [Preliminary Plat & Master Plat]		\$	Identify the dimensions, names and description of all parks and open spaces, both existing and proposed. For Master Plats also indicate schools and other public uses as consistent with those shown in the comprehensive plan.
Proposed Improvements [Preliminary Plat]	ď		Indicate how the proposed improvements would relate to those in the surrounding area.
Water Sources [Preliminary Plat] Sewage Disposal	<b>d</b> , .		Indicate water sources inside the city limits or in the extraterritorial jurisdiction (ETJ).
Preliminary Platj	ď		Indicate sewage disposal method inside the city limits or in the extraterritorial jurisdiction (ETJ).
Adjacent Properties [Final Plat & Preliminary Plat]	₫′		Record owners of contiguous parcels of subdivided land, names and lot patterns of contiguous subdivisions, approved Concept Plans, reference recorded subdivision plats adjoining platted land by record name and by deed record volume and page.
Phasing Plan [Master Plat]		4	Designation of each phase of development within the subdivision, the order of development, and a schedule for the development of each phase of the master plan.
Dedication [Final Plat, Preliminary Plat & Master Plat]	₫		Indicate the boundary lines, dimensions and descriptions, of spaces to be dedicated for public use of the inhabitants of the development.
Statement of Service [Master Plat]		d	Provide a detailed statement of how the proposed subdivision will be served by water, wastewater, roadway and drainage facilities that have adequate capacity to serve the development.
Standard Plat Wording [Final Plat]		₫	Provide the appropriate plat wording provided in the application packet that details the designation of the entity responsible for the operation and maintenance of any commonly held property and a waiver releasing the city of such responsibility, a waiver releasing the City for damages in establishment or alteration of grade.
Legal Description [Final Plat]	ď		Place the Legal Description (Metes and Bounds Description/Field Notes) where indicated in the Owner's Certificate per the application packet.
Storm Drainage Improvements Statement [Final Plat]			Provide the appropriate statement of developer responsibility for storm drainage improvements found in the application packet.
Dedication Language [Final Plat]		₽	Provide the instrument of dedication or adoption signed by the owners, which is provided in the application packet.
Seal/Signature [Final Plat]		<b>Ø</b>	Required to have the seal and signature of surveyor responsible for the surveying the development and/or the preparation of the plat.
Public Improvement Statement [Final Plat]		团	Proved the appropriate statement indicating that no building permits will be issued until all public improvements are accepted by the City as provided in the application packet.
Plat Approval Signatures [Final Plat]		4	Provide a space for signatures attesting approval of the plat.

Compliance with Preliminary Plat [Final Plat]	6	Does the plat comply with all the special requirements developed in the preliminary plat review?
Review Plans with Franchise Utility Companies [Final Plat, Preliminary Plat & Master Plat]	d	Review the proposed plans and plat with electric, gas, cable and phone companies.

# SITE IMPROVEMENT PLANS

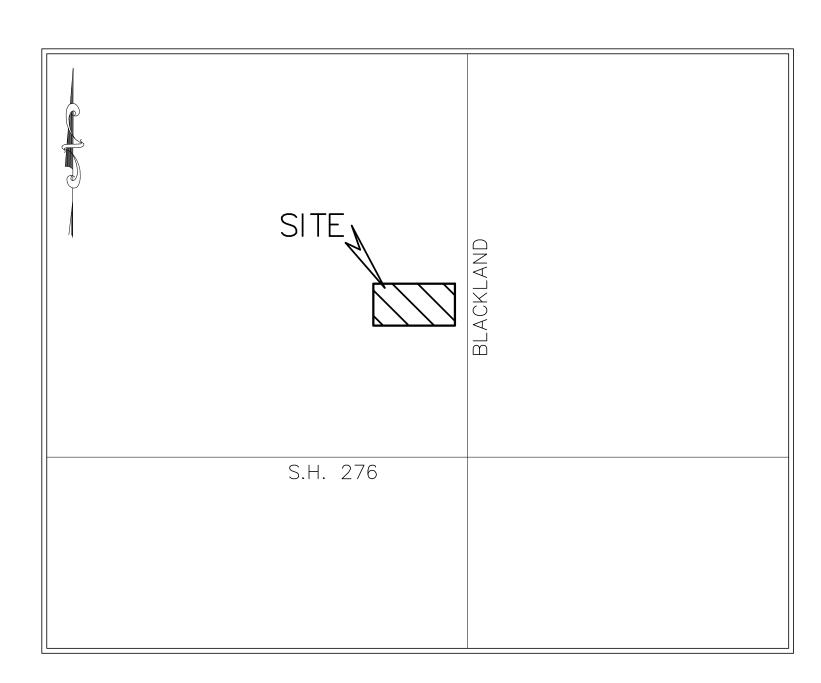
for

# BLACKLAND ADDITION

SUBDIVISION

Lot 1-6, 10.27 ACRES

City of Royse City Rockwall County, Texas



# <u>INDEX</u>

SHEET NO.	DESCRIPTION
2400	Cover Chart
C100	Cover Sheet Preliminary Plat
C101	Preliminary Lot Layout
C102	Preliminary Site Utility Plan
C103	Preliminary Drainage Area Plan
C104	Preliminary Grading Plan

Location Map

OWNER:

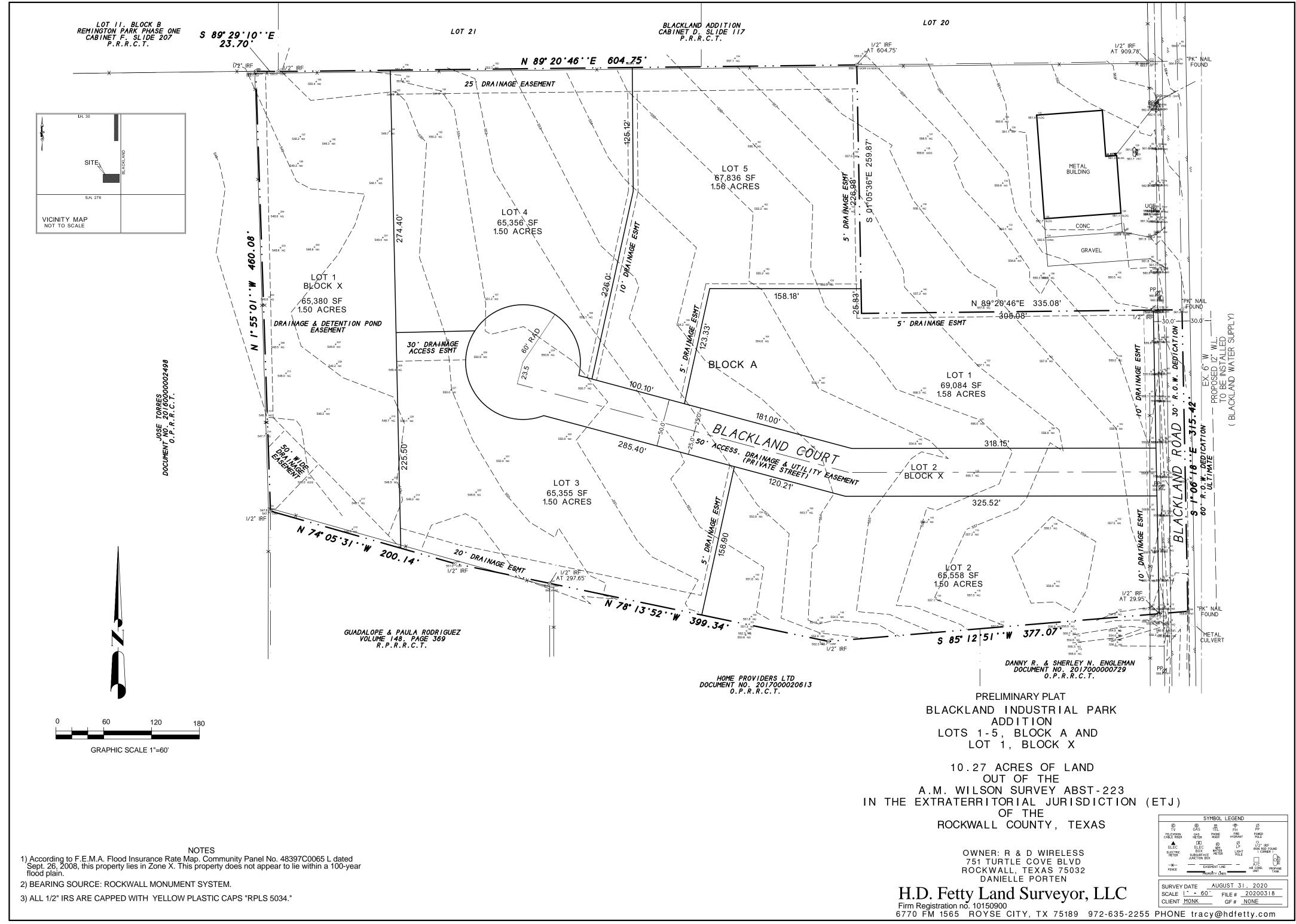
R&D WIRELESS, LLC

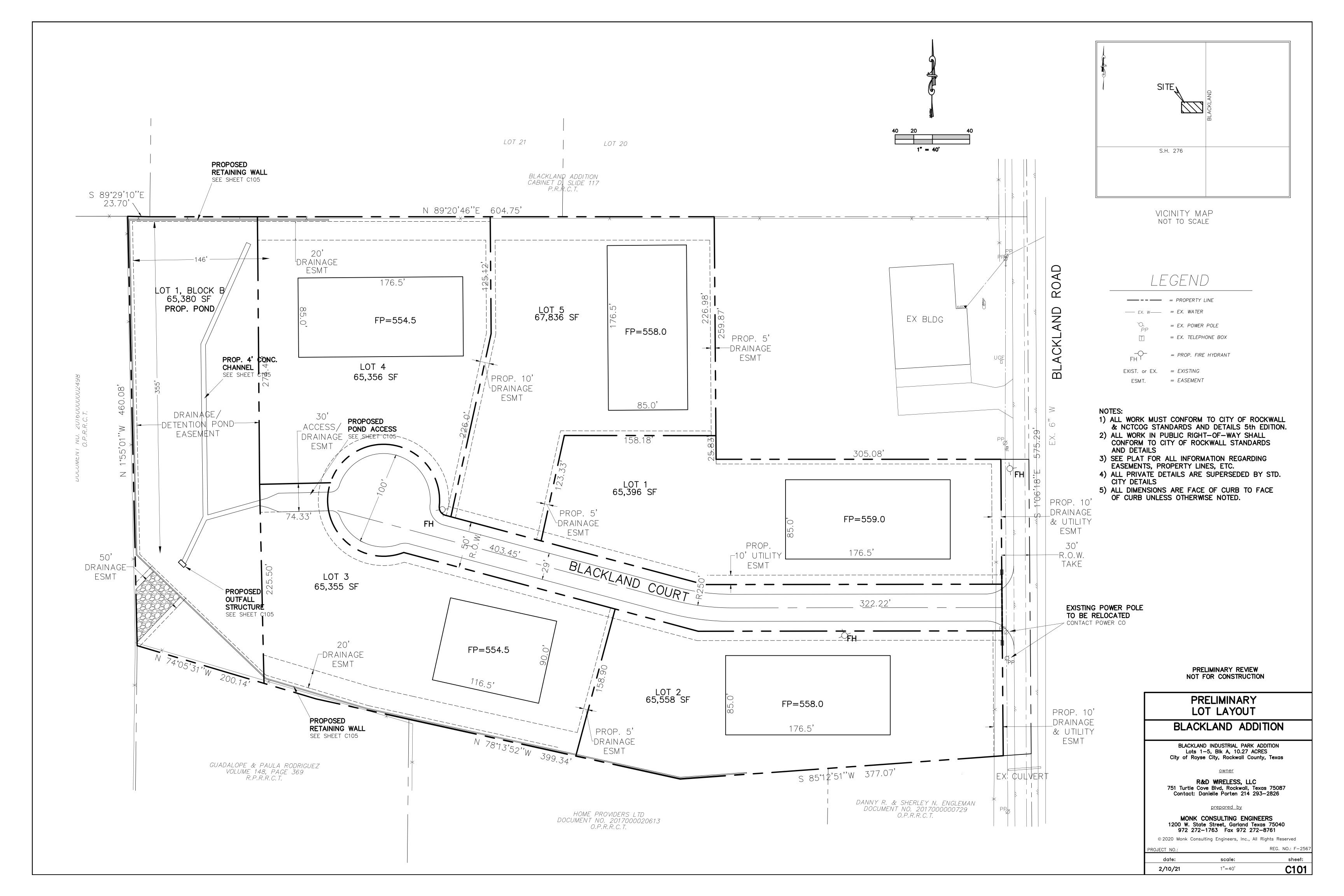
751 Turtle Cove Blvd, Rockwall, Texas 75087 Contact: Danielle Porten (214)293-2826

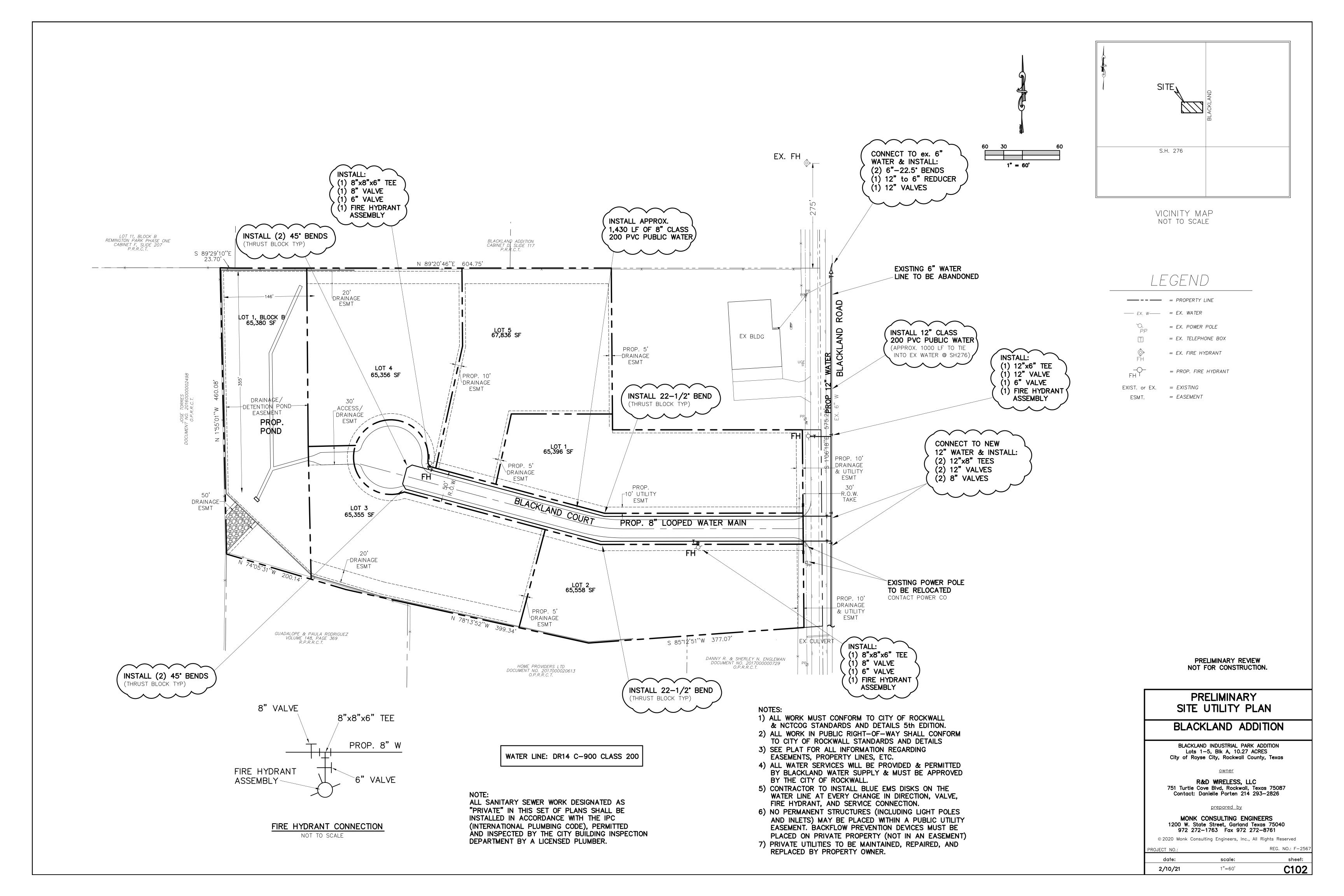
ENGINEER:

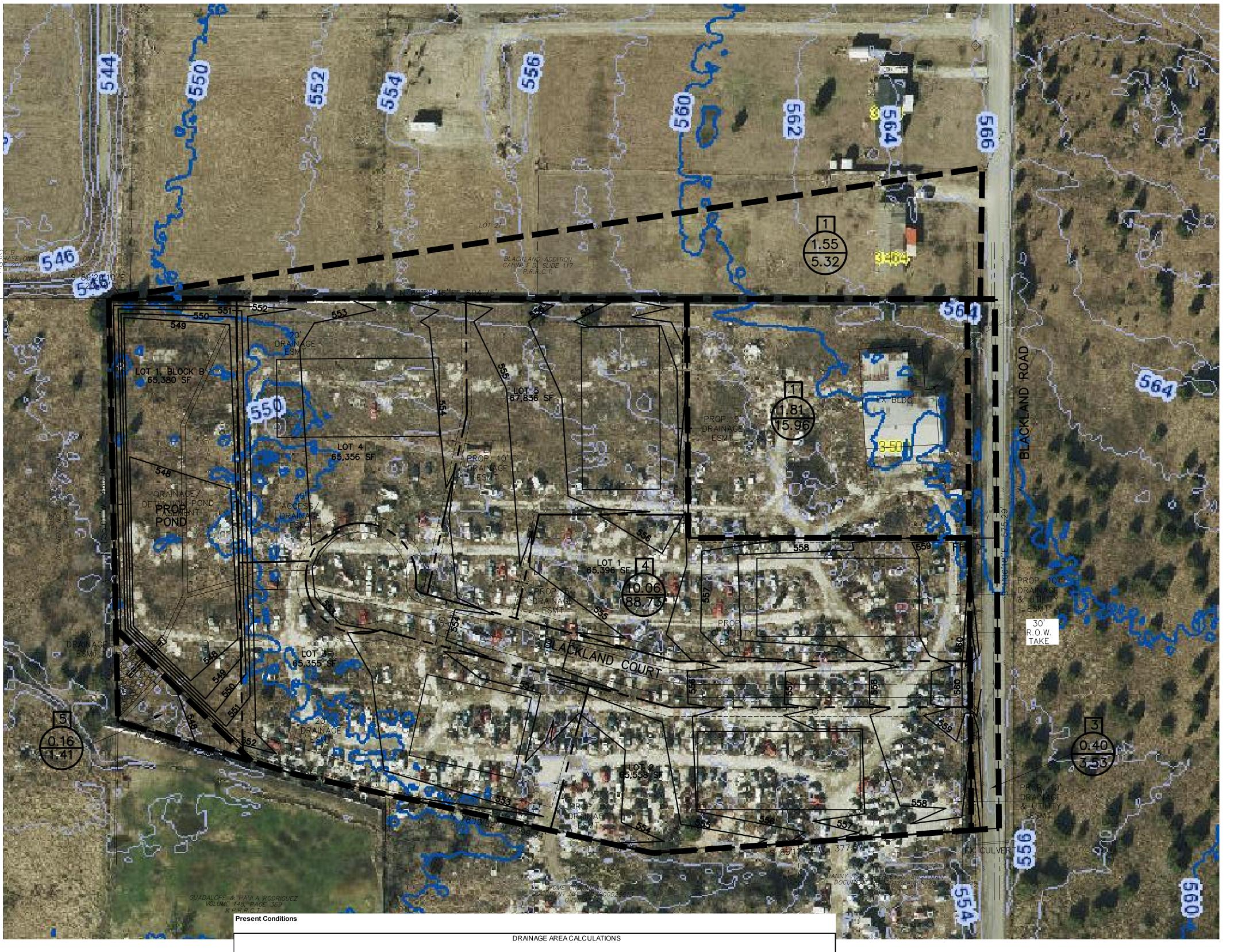
MONK CONSULTING ENGINEERS, INC.

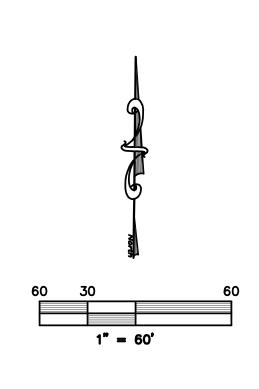
GERALD E. MONK, P.E.

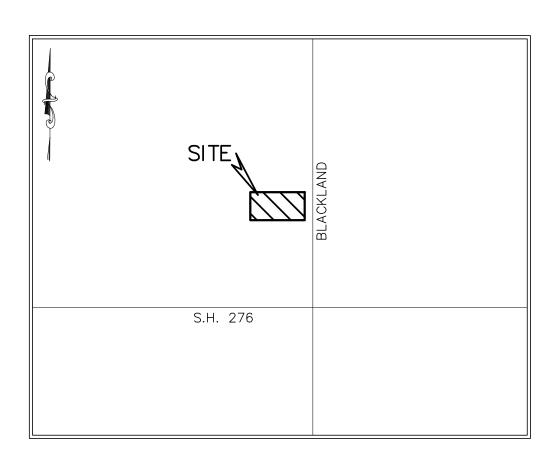










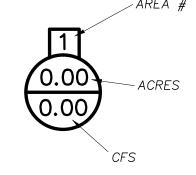


VICINITY MAP NOT TO SCALE

LEGEND

= PROPERTY LINE 550 = EXISTING CONTOURS

——550 —— = PROPOSED CONTOURS



PRELIMINARY REVIEW NOT FOR CONSTRUCTION.

### **PRELIMINARY** DRAINAGE AREA MAP

### BLACKLAND ADDITION

BLACKLAND INDUSTRIAL PARK ADDITION Lots 1-5, Blk A, 10.27 ACRES City of Royse City, Rockwall County, Texas

R&D WIRELESS, LLC 751 Turtle Cove Blvd, Rockwall, Texas 75087 Contact: Danielle Porten 214 293—2826

<u>prepared by</u>

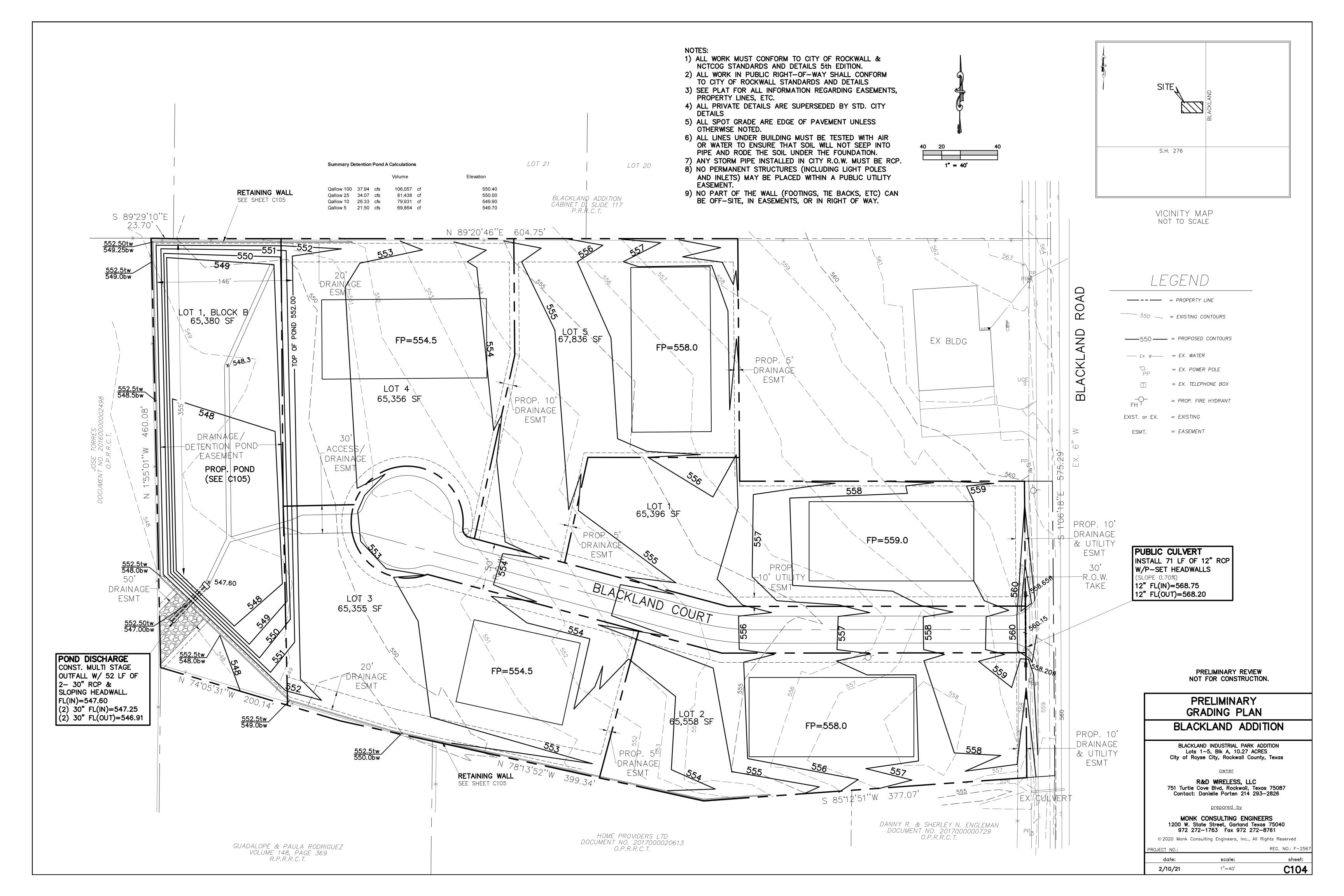
MONK CONSULTING ENGINEERS
1200 W. State Street, Garland Texas 75040
972 272-1763 Fax 972 272-8761

© 2020 Monk Consulting Engineers, Inc., All Rights Reserved REG. NO.: F-2567 scale: C103 2/10/21 1"=60'

					HOME PROVIDE	RS LTD Z00002061	, 0	q	<u>.</u> 5	e- ]]
PAULA RODRI 18, PAGE 369 R.R.C.T. Present Condi					O.P.R.R.O				14	8
Tesent condi	uons			D.D.A.N.	405 4054 041 0111	ATIONIO				
				DRAIN	AGE AREA CALCUI	AHONS				
DESIGN	RUNOFF		AREA	TOTAL	Time of	Intensity	Discharge	Intensity	Discharge	Comments
POINT	COEF.		"A"	"CA"	Concentration	l 10yr	Q 10yr	l 100yr	Q 100yr	
ID	"C"	"Ca"	Acres		(Min.)	in/hr	cfs	in/hr	cfs	
1	2		3.000	4	5	8	9	10	11	12
1	0.35	1	1.550	0.54	20.00	5.90	3.20	8.30	4.50	undeveloped Offsite
2	0.35	1	1.810	0.63	20.00	5.90	3.74	8.30	5.26	undeveloped
3	0.35	1	0.400	0.14	20.00	5.90	0.83	8.30	1.16	undeveloped
4	0.35	1	10.060	3.52	20.00	5.90	20.77	8.30	29.22	undeveloped
		l	13.820	1	L				<u> </u>	· · · · · · · · · · · · · · · · · · ·
eveloped										

Developed	

Developed										
				DRAINA	AGE AREA CALCUL	ATIONS				
DESIGN	RUNOFF		AREA	TOTAL	Time of	Intensity	Discharge	Intensity	Discharge	Comments
POINT	COEF.		"A"	"CA"	Concentration	l 10yr	Q 10yr	I 100yr	Q 100yr	
ID	"C"	"Ca"	Acres		(Min.)	in/hr	cfs	in/hr	cfs	
1	2		3.000	4	5	8	9	10	11	12
1	0.35	1	1.55	0.54	10.00	7.10	3.85	9.80	5.32	undeveloped Offsite
2	0.9	1	1.81	1.63	10.00	7.10	11.57	9.80	15.96	DEV
3	0.9	1	0.4	0.36	10.00	7.10	2.56	9.80	3.53	DEV
4	0.9	1	9.89	8.90	10.00	7.10	63.20	9.80	87.23	DEV
5	0.9	1	0.16	0.14	10.00	7.10	1.02	9.80	1.41	DEV By Pass
			12.260						108.13	



20010226-Z-0526

Tuesday, September 01, 2020 8:46 am.

Pg: 1

"Sight" Survey 20010226-Z-05 Registered to: File Name: M:\2020\20200318.ZAK

	Point	Direction	Distance	Northing	Easting E	levation					
Database opened: Tuesday, September 01, 2020 8:45 am.											
Start											
	170	PKF		7019042.78178	2628059.43696	561.44					
IN		S 1°06'53" E	315.42			-2.85					
	168	PKF		7018727.41759	2628065.57336	558.59					
IN		S 85°12'51" W	377.07			-6.87					
	186	1/2RF		7018695.95821	2627689.82097	551.72					
IN		N 78°13'52" W	399.34			-551.72					
	230	1/2IRF		7018777.41000	2627298.87591	0.00					
IN		N 74°05'31" W	200.14			547.69					
	215	1/2RF		7018832.26759	2627106.39789	547.69					
IN	1.50	N 1°55'01" W	460.08			1.21					
73. T	179	1/2RF		7019292.08833	2627091.00891	548.90					
IN	1.50	S 89°29'10" E	23.70			1.06					
TO T	178	1/2RF	<b></b>	7019291.87577	2627114.70743	549.96					
IN	222	N 89°20'46" E	604.75	<b>5010000 555</b>		<b>-</b> 549.96					
TX I	232	1/2IRF	250.07	7019298.77740	2627719.42017	0.00					
ÍN	021	S 1°05'36" E	259.87	<b>70100000000</b>							
TNI	231	1/2IRF	225.00	7019038.95774	2627724.37878	0.00					
IN	170	N 89°20'46" E	335.08	7010040 70170	0.4000.40.40.45.5	561.44					
	170	PKF		7019042.78178	2628059.43696	561.44					

Area = 447216.71 Sq. Feet or 10.27 Acres