

# JOHNSON COUNTY COMMISSIONERS COURT

 
 Christopher Boedeker County Judge
 Rick Bailey Commissioner Precinct 1
 Kenny Howell Commissioner Precinct 2
 Mike White Commissioner Precinct 3
 Larry Woolley Commissioner Precinct 4

THE STATE OF TEXAS	\$ 8	<b>ORDER 2024-43</b>
COUNTY OF JOHNSON	ŝ	

# ORDER APPROVING INFRASTRUCTURE DEVELOPMENT PLAN FOR VILLA DE MARIPOSAS MANUFACTURED HOME RENTAL COMMUNITY (MHRC) PURSUANT TO CHAPTER 232 OF THE TEXAS LOCAL GOVERNMENT CODE

WHEREAS, Texas Local Government Code Section 232.007 (a) defines a "Manufactured Home Rental Community" (MHRC) as a "plot or tract of land that is separated into two or more spaces or lots that are rented, leased, or offered for rent or lease, for a term of less than 60 months without a purchase option, for the installation of manufactured homes for use and occupancy as residences;" and

WHEREAS, an MHRC is not a subdivision under Section 232.007 (b); and

WHEREAS, Johnson County has exercised its authority to adopt minimum standards requiring any developer of an MHRC to submit an Infrastructure Development Plan (IDP) to the County for review and approval prior to construction and/or development in an MHRC; and

WHEREAS, pursuant to Section 232.007 (h), a utility provider may not provide utility services to an MHRC prior to the County's approval of the IDP; and

WHEREAS, CRE-MPC Buffalo Creek Owner, LLC (Owner) has filed a proposed IDP for an MHRC identified as <u>Villa de Mariposas</u> and located at <u>1501 Park Blvd., Cleburne, Texas;</u> and

WHEREAS, the boundaries of the proposed MHRC and described more fully in Exhibit A, which is attached hereto and incorporated herein by reference; and

WHEREAS, the proposed IDP is attached hereby as Exhibit B and incorporated by reference; and

WHEREAS, the attached IDP meets or exceeds the minimum standards adopted by Johnson County.

Filed For Record 8:48 AM

MAY 1 4 2024

April Long County Clerk, Johnson County Texas BY\_\_\_\_\_\_\_Ctr\_ DEPUTY

# NOW THEREFORE BE IT ORDERED:

The Commissioners Court of Johnson County, Texas does hereby enter this Order finding that the proposed Infrastructure Development Plan does comply with the minimum standards adopted by Johnson County for Manufactured Home Rental Communities, approving the IDP, authorizing the Owner to begin development that is consistent with the attached IDP, and authorizing the Director of Public Works to inspect the infrastructure and issue a Certificate of Completion so long as the infrastructure passes inspection and precisely conforms with the approved IDP.

# WITNESS OUR HAND THIS, THE 13<sup>TH</sup> DAY OF MAY 2024.

Christopher Boedeker, Johnson County Judge Voted: yes, no, abstained Rick Bailey, Comm. Pct. 1 Kenny Howell, Comm. Pct. 2 Voted: 🗸 yes, abstained Voted: ves, abstained no no, in Mike White, Comm. Pct. 3 Woolley, Comm. Pct. 4 Larry Voted: ves, no, abstained Voted: yes, \_\_\_\_ no, \_\_\_\_ abstained ONER **County Clerk** April Long

# EXHIBIT A Description of Property

FIELD NOTE description of a 42.264 acre tract of land lying within the T. H. MAGNESS Survey, Abstract No. 601 in Johnson County, Texas, and being all of the same land a called 42.213 acre tract conveyed to SDB Holdings, Inc. as described and recorded in Document Number 201300016045 of the Deed Records of Johnson County, Texas. Said 42.264 acre tract being more fully described as follows:

Bearings are based on the State Plane Coordinate System, Texas North Central Zone 4202, N.A.D. 1983.

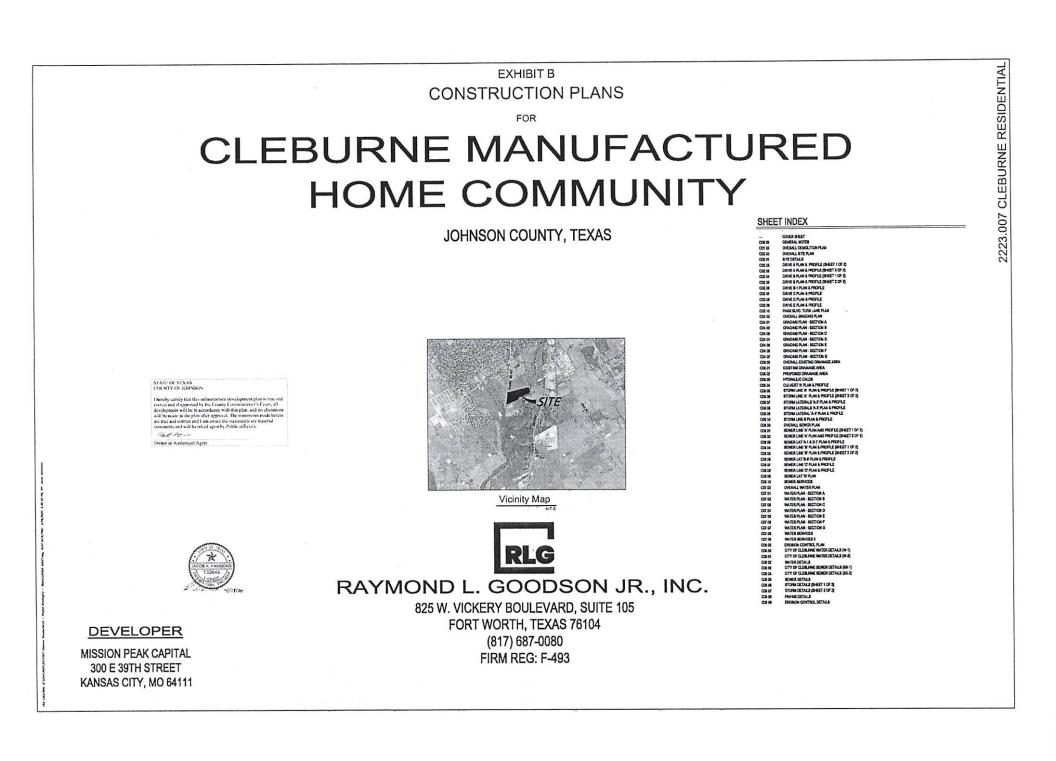
BEGINNING at a 1/2" Iron Rod found for the Northwest corner of herein described tract, same being the Southwest corner of a called 185.059 acre tract conveyed to MAJ Holdings as described and recorded in Document Number 2021-05459 of the Deed Records of Johnson County, Texas, same point being on the East line of Park Blvd;

THENCE North 75 deg. 45 min. 29 sec. East along and with the South line of said called 185.059 acre tract a distance of 1969.10 feet to a 1/2" Iron Rod found for corner, same point being on the South line of said called 185.059 acre tract, same point also being on the West bank of Buffalo Creek, same point also being on the West line of a called 47.86 acre tract conveyed to David Reeves & Candace Reeves as described and recorded in Document Number 2019-11208 of the Deed Records of Johnson County, Texas;

Creek 25 follows: of Buffalo West bank THENCE and with the along South 27 deg. 00 min. 32 sec. East a distance of 256.37 feet to a 1/2" Iron Rod found for corner; South 02 deg. 42 min. 03 sec. East a distance of 177.43 feet to a 1/2" Iron Rod found for corner; South 19 deg. 18 min. 12 sec. West a distance of 137.85 feet to a 1/2" Iron Rod found for corner; South 44 deg. 19 min. 15 sec. West a distance of 156.00 feet to a 1/2" Iron Rod found for corner; South 63 deg. 45 min. 23 sec. West a distance of 58.75 feet to a 1/2" Iron Rod found for corner; South 65 deg. 45 min. 34 sec. West a distance of 258.43 feet to a 1/2" Iron Rod found for corner; South 70 deg. 27 min. 52 sec. West a distance of 250.89 feet to a 1/2" Iron Rod found for corner; South 32 deg. 04 min. 30 sec. West a distance of 57.31 feet to a 1/2" Iron Rod found for corner; South 06 deg. 32 min. 06 sec. West a distance of 50.16 feet to a 1/2" Iron Rod found for corner; South 03 deg. 49 min. 25 sec. East a distance of 66.13 feet to a 1/2" Iron Rod found for corner, same point being the most Westerly Northwest corner of said called 47.86 acre tract, same point also being on the North line of a called 75.000 acre tract conveyed to the City of Cleburne Texas as described and recorded Texas; 593 of the Deed Records of Johnson County, Book 2215 Page in

THENCE South 66 deg. 22 min. 30 sec. West along and with the North line of said called 75.000 acre tract a distance of 1567.55 feet to a point for corner, same point having a 3" steel post found brs: North 40 deg. 06 min. 48 sec. East a distance of 0.93 feet, same point for corner being the Northwest corner of said called 75.000 acre tract, same point also being on the East line of Park Blvd.;

THENCE North 05 deg. 33 min. 13 sec. East along and with the East line of Park Blvd, a distance of 1176.98 feet back to the POINT OF BEGINNING AND CONTAINING 42.264 ACRES OF LAND.



#### GENERAL NOTES

All construction shall contorm to the North Central Texas Council of Governments' (ACTCOQ) Standard Specifications and Standard Bravings for Public Works Construction (Lotess Testion) and the regularization stands Council & Da Giffs Oldowne wides Interest Instruc-

- Contractor shall be responsible for furnishing all materials and labor to construct the facility as shown and described in the construction documents in accordance with the Johnson County requirements. All work required by these plans shall be conducted in conformance with current safety codes and standards with jurisdiction over this project.
- All utilities may not be shown on these plans. Location of existing utilities depicted on the plans were obtained hum available records and are approximate. The Constructor shad contact all deposities utility companies to have them facult existing utilities prior to construction. The Constructor shad coordinate the exact location and digth of all functions utility services and any required relocation and/or extensions
- Cal DIC TESS (1-800-344-8377) and/ar other utility location services at least 48 hours prior to construction activity. The Engineer bars no responsibility for knowing of exailing utilities of depicting exect locations on all drawings.
- The Contractor shall repose or replace any physical damage to private property, including, but not invited to, forces, waits, parament, grass, tracs, and irripation systems at no cost to the Comer. The wars shall be submitting to the contract (unless otherwise noted) and is not a separate pay item.
- The Contractor shall be responsible for obtaining all necessary permits prior to construction.
- The Contractor shall, at all littles, have a copy of any required construction permits. SWPPP (with inspection reports), and contract documents (including plans, specifications, and specia conditions) evaluable at the job site.

Any disoreparcies on the drawings shall be immediately brought to the attention of the Gener and Expiner before community work. No field charger or advisions from the design shall be made without prior against of the Gener and enforcem to its the Expense to assume a state of the state of the advisor for which the Gener and Expiner were confected prior to construction of the advisor dem.

- All necessary inspections and/or certifications required by code, prisolicitanal agency, and/or utility service shall be ablained by the contractor prior to project acceptance and the final connection of services.
- The Contractor shall verify benchmarks and datum prior to commencing construction or stoking of improvements. 14
- Upon completion of the project, the Contractor shall provide the Engineer a copy of record drawings identifying all deviations or variations from the original plans.
- The Contractor shall notify all ullected parties and all outhorized inspectors, superintendents or persons in charge of private and public utilities, or railroads attected by his operations at least 48 hours prior to commencement of work.
- If the contract documents do not sufficiently describe the final product of the work shown in the plans, the Contractor shall aing such to the estimation of the Engineer. Unless sufficiently and the Contractor's responsibility for methodology of construction to complete the work indicated or specified. The Contractor is to provide methods and 16 equipment usually furnished with such systems, or required to complete the insta whether specifically mentioned or not.
- The Contractor shall comply with all Occupational Safety and Haulth Administration (2004) standards and regulations, as well as any other applicable federal, status, ar local health and schiefy standards, loss or regulations. Failure to comply with the regularities appective shall be considered just and sufficient cause for Gener to stap web.
- The Contractor and comply with Texas house Bill 1559, effective September 1, 1889, to molitain a wolk threat toldry system at all inner as well are the U.S. Department of Labor. Obst. "Constructions Safely and Heading Regulations," Car 25, Supper 17, and amenaments interfa. "Detering, sharing, barcing, and other transf safely costs and be subsidiary to the test of construction (no even sept.).

#### DEMOLITION GENERAL NOTES

- All demolition debris shall be disposed at legally in a permitted disposal faculty
- Contractor to only remove trees designaled by the sener, and dispose of legally at a permitted disposal facility. Tree removal to include all stumps and root balls.
- Contractor is responsible for locating all existing utilities and protecting them through construction
- Locations of existing structures and powement to be removed are approximate and are shown for reference. Contractor is responsible for isonitrying the number, type, and size of all structures including powement to be removed.
- All shortness and foundations on site are to be removed to a minimum elevation of 2 test before the proposed finished site prodes. If Dosenants are encountered, they are to be free an engeneemed fills and anought to finished grade as descried by the gootechnica
- The Contractor is responsible for identifying and obtaining all permits that are required for
- The Contractor shall contact each utility company prior to domalition to coordinate the disconnection/federation of utility rearises. All value and sonitary sever services to be abordiand shall be disconnected and capped of the main or as required by the city.
- The Contractor must meet the requirements of the Terras Polutant Discharge Dimination System Consord Permit No. 1781 150000, issued on Narch 5, 2023. If the propert will disturt more than 1.0 acres of lond the contractor must propore or have prepared a Starm Hater Pollution Prevention Plan (SMPPP) and othere to the requirements of the plan.

#### UTILITY GENERAL NOTES

All materials and warkmanship shall conform to the City of Disturne standards and specifications, and to the Standard Socializations for Public Works Construction for Ni Central Texas prepared by the North Texas Council of Governments, lettest edition and City of Disburne addendum Interio.

- All water mains shall be Awaka C-SOO PVC water pipe class 200.
- All 6" Inrough 15" eastevater mains where PVC pipe is used shall be ASTM 3034 (SDR-35). unless otherwise specified
- The maximum allowable trench width for all pipe through 12" diameter shall be J2".

### GRADING GENERAL NOTES

- All molerisks and workmanship shall conform to Johnson County's standards and specifications, and to the Standard Specifications for Public Works Construction for Nurth Countral Texas prepared by the Nurth Texas Council of Gaverments, latest edition and the Johnson County addendum thereta.
- The geolechnical report Ha. 22-J36544.2 by Partner Assessment Corporation (dated The percentiled report no. 229-33546 a per pranter assessment composition queries howmands 30, 2022 ] a considered of port of this document. The controller must refer if for construction requirements. If differences are noted between these plans and the percentiled report. The <u>controllers outlined</u> in the <u>percentiled report will control</u>. The controllers must contact the unner, elid enginese, and gestechnical form and inform them al
- . ./ Areas shound the parameter of the building shall be graded at a SX for 10' to ensure proper drainings away from the houndation.
- The contractor must refer to the geotechnical report, foundation plans, and ioniscope plans for  $J_{\rm J}$  on booth and compaction requirements.  $J_{\rm J}$  kundation water practing and  $J_{\rm J}$  understands and kundacepe around around around the periodice of the building.
- Grades shown on the plans around the perimeter of the building are finished grades and are inclusive of bedding material for proposed landscape beds, lapsoit and sod for laws areas,
- Should the contractor encounter any unusual peological conditions during the construction of the project, he must notify the peotechnical engineer for supplemental recummendations.
- All areas to receive powing shall be stripped in effectively remove all vegetation, top sol, and identi, if present. Debris shall be disposed of legally offaile. Topsol shall be stockpied for indiscoping purposes.
- The contractor shall establish interior drainage seales to remove rainfail from the site Note must not be allowed to pond in the grad holes. The site should be graded must hall positive another drainage area from the work orean is stationized and maintained inter. Noter must not be allowed to pond on the surface during construction. nonlained of all
- The conflection shall provide sectment and waston control measures as required by Johnson County throughout the construction of the project. Filter facts: knoces with be placed of the tig and file of takens, in the flat line of althous and along the primeters of the project. Dission controls must remain until kindscaping is complete and pround cover is established.
- All areas that will receive fill shall be proof-rolled to identify weak sones. All weak sones must be removed and replaced prior to fill placement. The entire area to receive fill shall then be scanfield and re-compacted as specified in the geotechnical report.
- Limistione or other rock-like materials used as RI shall be compacted to at least 95 percent of standard practar maximum dry dansity. Na halidaud rack please larger than 4 where in diameter should be used as RIL. Additionally, na rock RI should be used within 1 It below the battam of door or parament stable. 11.
- 12 Fill materials should be placed in loase lifts, beleven 6 to 8 inches thick, and each lift compared to a minimum of 35 percent wither materium dry density as defined in 451ka 0 60 fill and 0 and approved by a would as apprent of the apternet materials eachert. Each lift should be hugeted and approved by a would as any entertainty leachikus, supervised by a gastechnical anglever below another lift is added.
- 13 Testing is required, and shall be performed by a laboratory approved by the engineer/wener and paid for by the owner.
- It is the responsability of the contractor to locate and protect oil public utilities, in the construction of this project. All manholes, cleanault, value bares, he hydrants, etc., in be adjusted to proper fine and grade by the contractor prior to and after the placing a manufacture and a monent powing.
- The Contractor must meet the requirements of the Texas Pollutant Discharge Dimination System General Permit No. 128 150000, insued on March 5, 2023 if the project will distud-more than 1.0 overs of Anal, the contractor must proper or hove propered a Storm Notor Pollution Prevention Ran (SMPPP) and othere to the requirements of the plan. 15

#### EROSION CONTROL - GENERAL NOTES

- The Contractor must meet the requirements of the Tesos Pollutant Discharge Elemination System General Permit No. 100 150000, award on Warch 5, 2023. If the project will disju-mere than 10 acre of lond, the contractor must proper or hove proport of Storm Wate Pollution Prevention Pion (SMPPP) and othere to the requirements of the pion.
- 2 All procedures and materials used for erasion control shall be approved by Johnson County
- It shall be the contractor's responsability to use whatever means are necessary to contral and limit all and sediment leaving this site. Specifically, the contractor shall protect and point stimult, adorg, streams, stream and high tame unaison deposit. The contractor shall comply with stram wolf publicly prevention best management practices per Johano County and TCC Progressments.
- Sit fencing shall be Bettech sit fence 751 37° with an opproved equal. Accumulated sediment shall be graded away from fence periodically when necessary. 5
- Prior to commencing any construction, perimeter sil fence shall be installed at the locations sham on the plans and a stabilized construction entrance shall be constructed per the Grasion Control and Starm Water Pollution Prevention Plans as applicable.
- Plant materials must be suitable for use under local climate and soil conditions. In general, hydra seeding or sodding bermuda grass is occeptable during the sub-concents, in general, Acquet 30). White rye or fescue grass may be planted during these other than the summer mainth as a langedray measure wild such the os the permover planting can be
- As whets are completed, temporary sedenent borners and intel protection shall be installed in accordance with the Johnson County Specifications.
- & At the completion of the paring and find grading, the disturbed area(s) shall be reingetaled in accordance with the plans and specifications.

11.

- 9. Sit fence and mist sediment barriers shall remain in place until revegetation has been
- 10 Disturbed areas that are seeded or sodded shall be checked periodically to insure that grass converge is properly monitoined. Disturbed areas shall be watered, forfilized and reseaded or remodels, it necessary.
  - If the evision control is removed for construction and/or access purposes, the contractor shall replace it at the end of each work day.
- 12. Erasion protection may be added or deleted per Johnson County. 12 If eff-site seal borrow or spot sites are used in twijnction with this project, the information shall be disclosed one shown on the Erosion Costrol Hom. Off-site borrow and seal areas or econolaries of part of its any integrit site on there which comply with the metsion control requirements of Johana County. These areas shall be stabilized with performant ground cover provide its fand integrated with any other site.
- 14 The Contractor must provide appropriate controls to minimize dust and wind erasion during the construction process. Controls may include, but are not limited to 1) moisture conditioning the soil brough the application of water, 2) sealing the soil with additives, or

#### 3) covering the soils with less eradible materials, vegetation or povement.

15 Dission ranked messures may only be placed in that of hiels, or in channels, deviceyercy, or having allots of rais of contractor. Contractor shall remain label for any almage dramage and the contractor of any project or displaced on a strate of a ranked of displaced as a result of a rank of an excerta.

#### STORM SEWER GENERAL NOTES

All moterials and varianonship shall contorm to the Johnson County standards and specifications; and to the Standard Specifications for Public Works Construction for N Central Texas propored by the North Texas Council of Covernments, latest edition on Johnson County addendum therets.

- All dramage structures shall be 1,500 psi concrete at 28 days.
- Reinforced Concrete Pipe shall be Dass III unless otherwise noted. Freformed Butyl Pipe sealant shall be used on all pipe joints unless otherwise noted. 1
- PVC pipe sholl be SDR 35 (ASTN 3034) unless otherwise noted.
- All pipe bookful shall be compacted to 95% of standard practor density in six (6) inch litts 5 Water jetting will not be allowed.
- 7. All wye & lee connections and bends shall be manufactured fittings

2

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Contractor is responsible for locating all utilities and coordinating with utility companies prior 8

#### PAMNG GENERAL NOTES

- All moterials and workmonship shall conform to the Johnson County standards and specifications, and to the Standard Specifications for Public Works Construction for Ni Confrod Tesas propored by the North Teres Councé of Gowernments, Islest edition and Johnson Churity addendum Intereto.
- 2. The paving contractor shall be responsible for the adjustment of water and sonitory sever appurtenances in accordance with the standard details and specifications of the Johnson County
- 2 Subgrade shall be scarilied to depth of at least 6" and compacted to 95% percent of Standard Practar density (ASTU D 592) at 3 percentes of and compacted to 9537 percent o mainture content. The subgrade shall be in a moist condition of the material aptim depactive therean.

#### Joint spacing

Expansion joints	90° max
Sawed Joints	12' for 5" thick povement
	15' for 6" or thicker perment
Construction Joints	Located at Sawed Joints or Expansion Joint

Expansion joints or isolation joints shall be used to isolate fixed objects abuilting or within the paved area. They should contain premaided joint filer for the full depth of the slob.

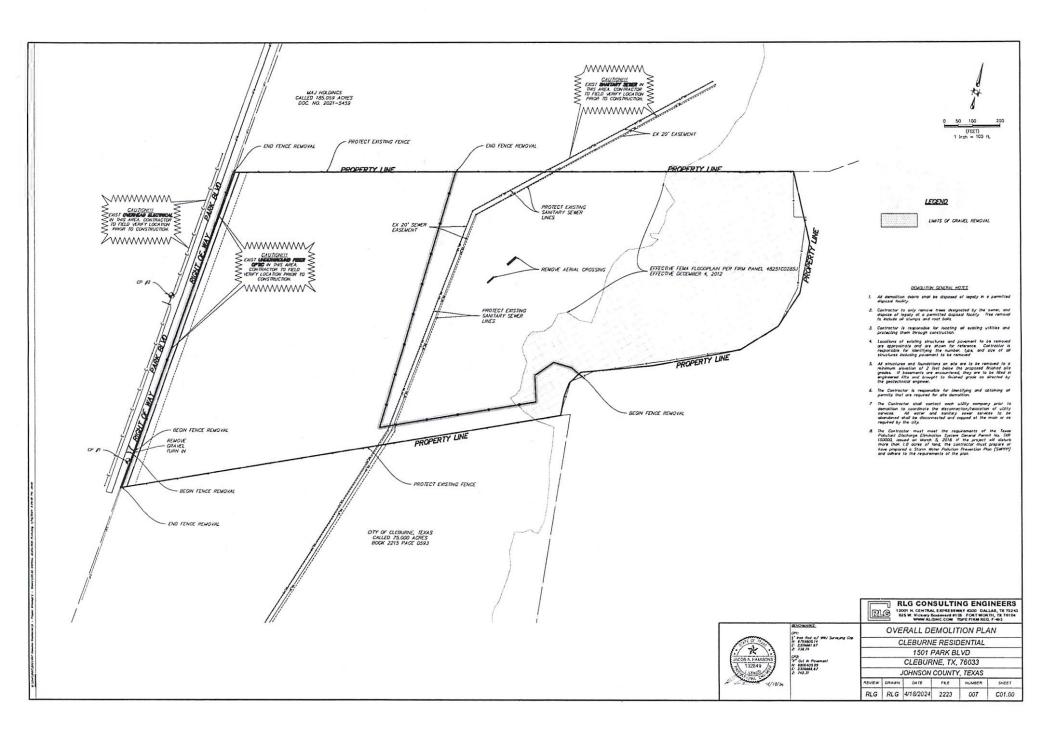
- 6. All dimensions are to foce of curb unless othereise noted.
- All concrete shall be Class "C" concrete and have a min, compressive strength of 3500 psi at 28 ways, and a minimum of 5±1% or entrained unless otherwise noted. Contractor shall obtain and pay for all permits required.
- Contractor shall dispose of surplus dirt, debris, etc., legally attaile. All work areas shall be cleaned up at the sumpletion of the work. Surface Inishing shall be skid resistant, a liquid curing compound shall be uniformly sprayed on the concrete immediately after the following operation.
- 11. Contractor shall provide all sofely devices for the protection of the public. 12 All parking stalls to be marked by a 4" wide painted while stripe as indicated on the
- 13. Concrete powement and structures shall be backfilled as soon as possible after forms are
- Fire lanes shall be marked by six (6) inch wide lines using red traffic paint, with the wording ed on the lines at intervals of filteen (15) feet an lettering will be four (4) inches high and one (1) inch wide painted with while traffic paint or as required by the City
- 15 All Barrier Free Ramps (BFRs), If shown, must meet current American Disability Act (ADA) and Texas Accessibility Standard (1A5) requerements for slope, surface Telate, and colur.

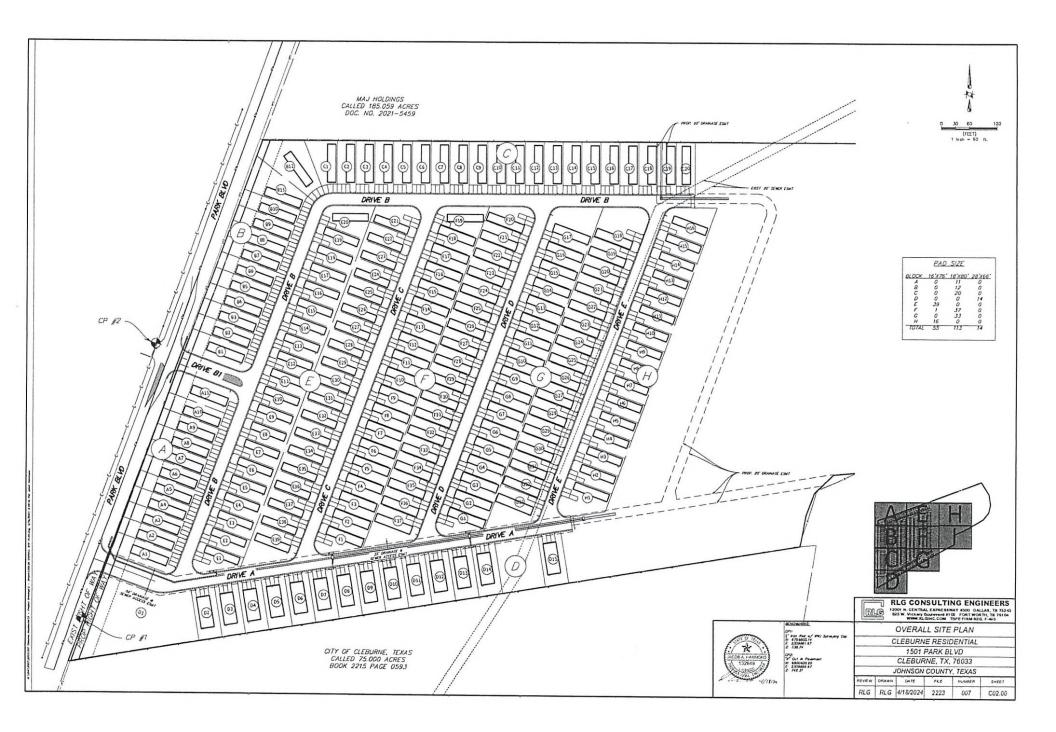
e) Textures on BFR may consist of powers with relaed truncated cones, the Aut width and

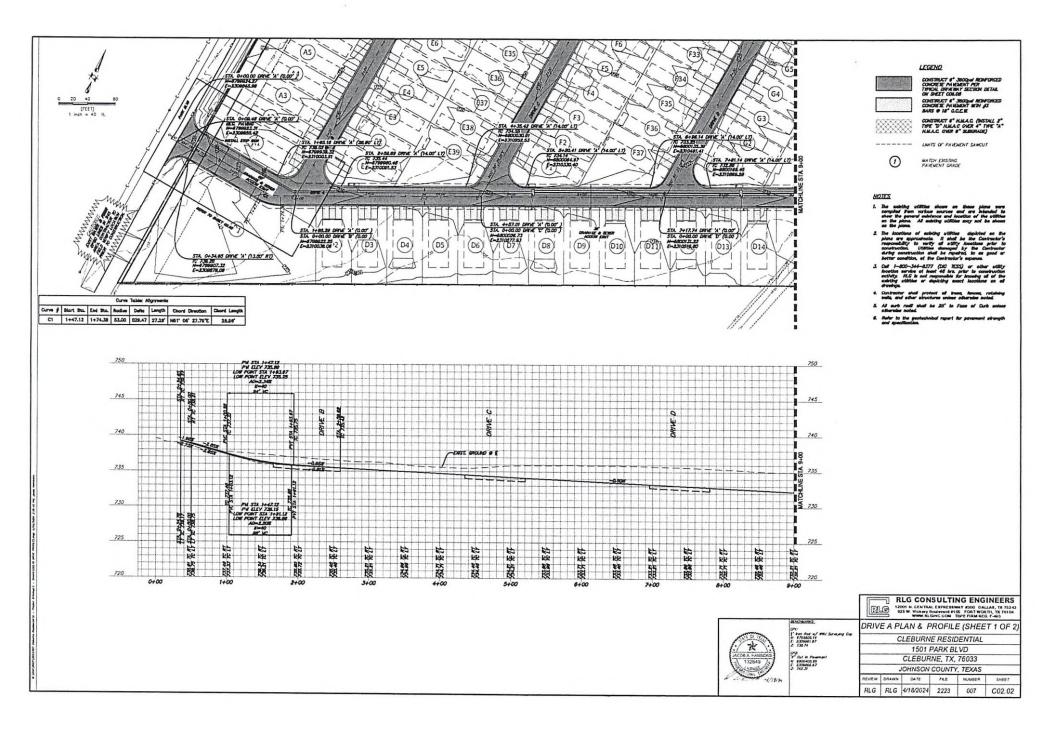
			@ 12	LG CON	EXPRESS	AT BOO DA	LAS, TX 75243
	RM24A9C	1		GENER	RAL NO	DTES	
AND THE	5" han Rod w/ Mil Surwying Cap In: 675 balls fo C. 2306461 67		C	LEBURN	ERESIL	DENTIAL	
[:/ X ]:]	2: 734.74			1501 F	ARK B	LVD	
132849 /s	7 Out & Personal W 6800-801 PP C 200-804 62			CLEBUR	NE, TX.	76033	
Var see al	2 742.31			OHNSON	COUNTY	, TEXAS	
A 4/11/24		REVEW	DRAWN	DATE	The	NUMBER	SHEET
		RLG	RLG	4/18/2024	2223	007	C00.00

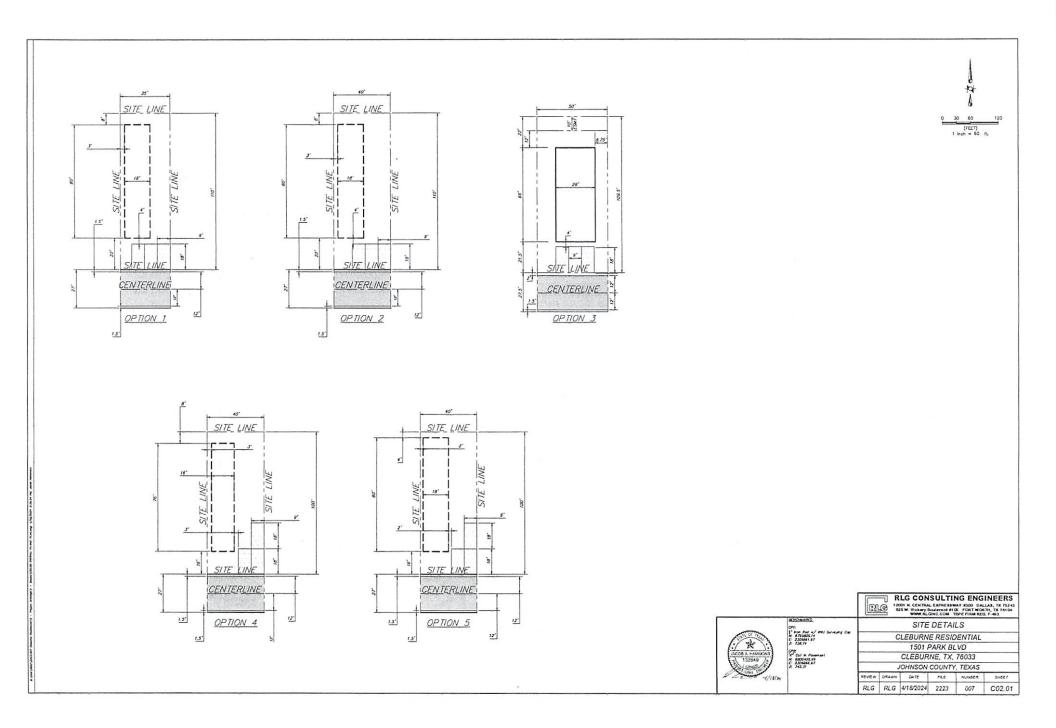
### depth of the curb ramp. Surfaces must be constructed in a way that prevents eater from occumulating on the ramp. b) For purposes of working, the full width and depth of curb ramps shall have a light reflective value and texture that significantly contrasts with that of adjunting pedestrian

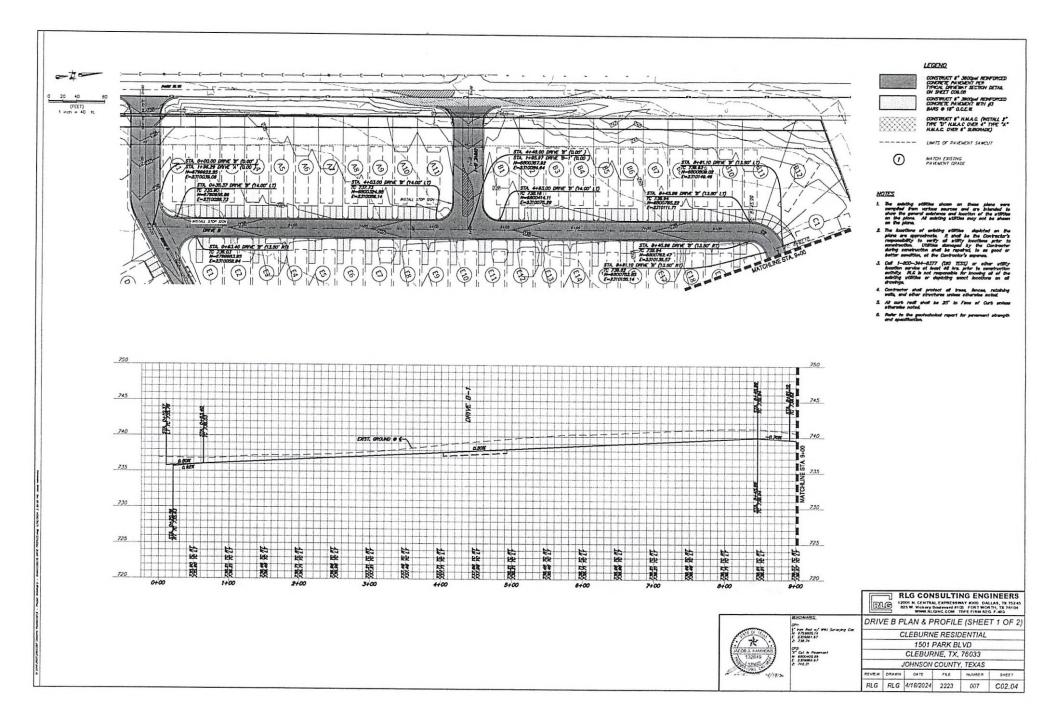
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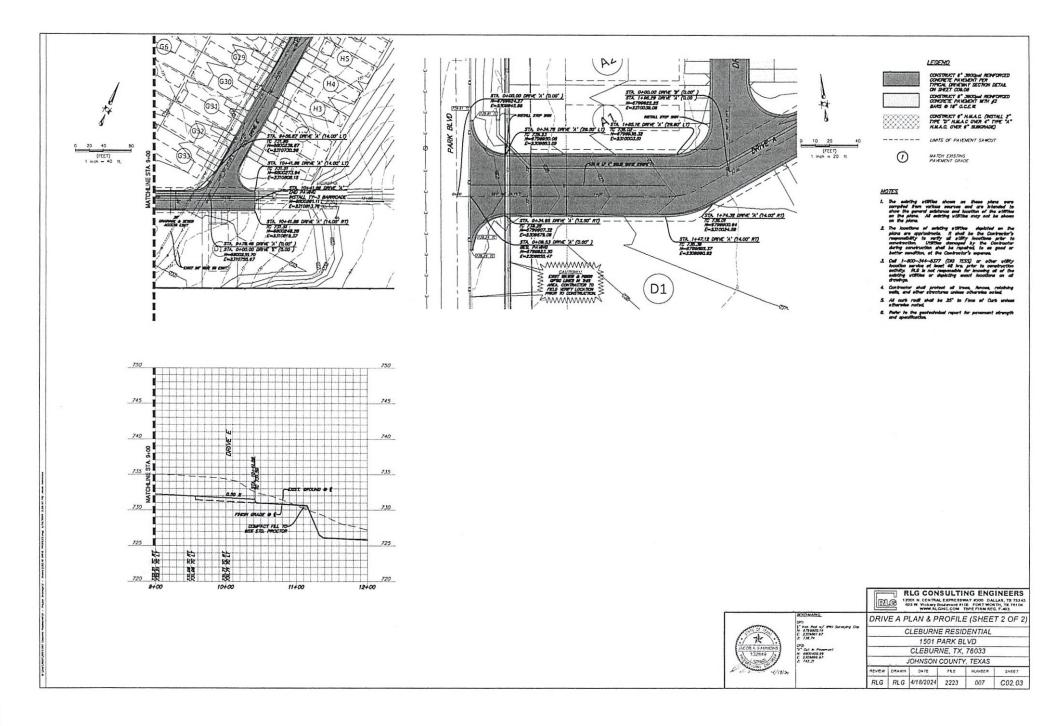


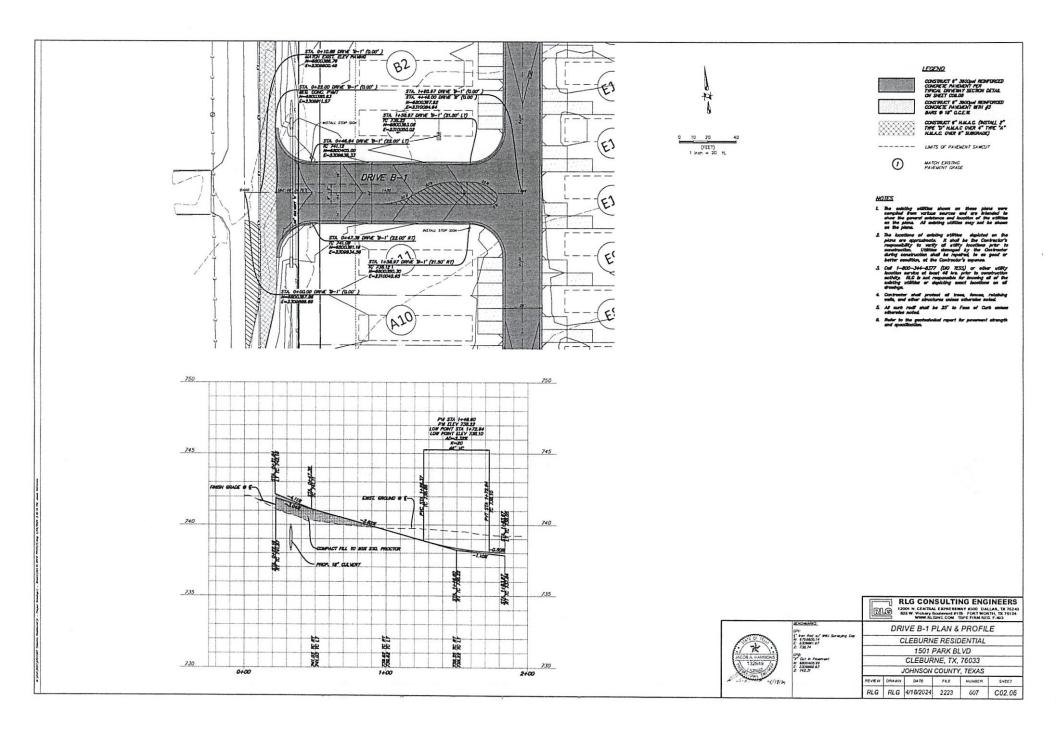




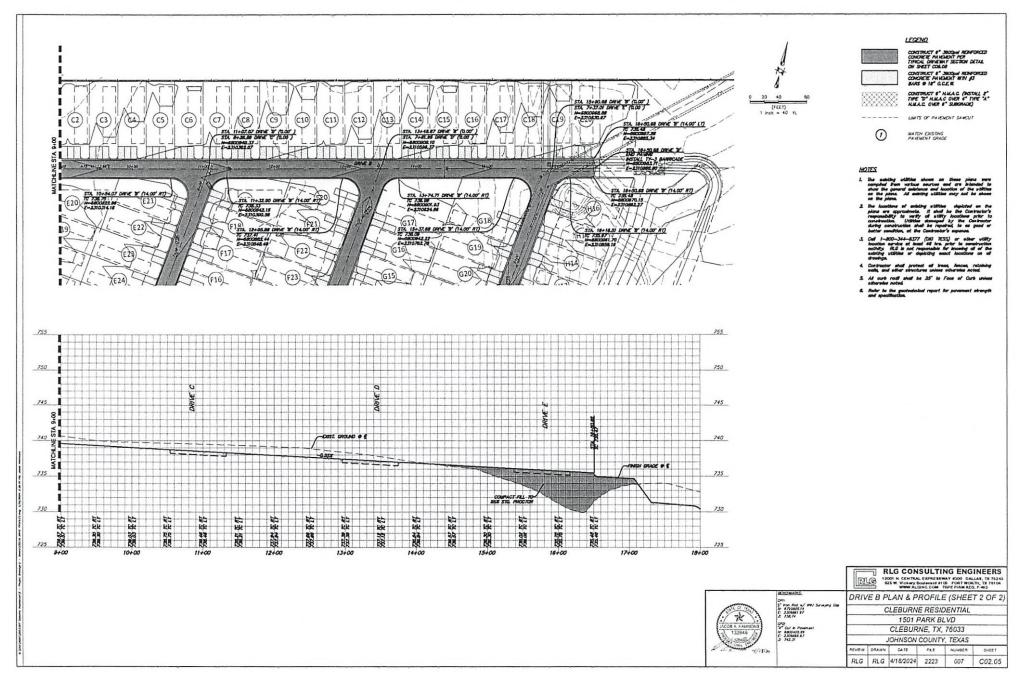




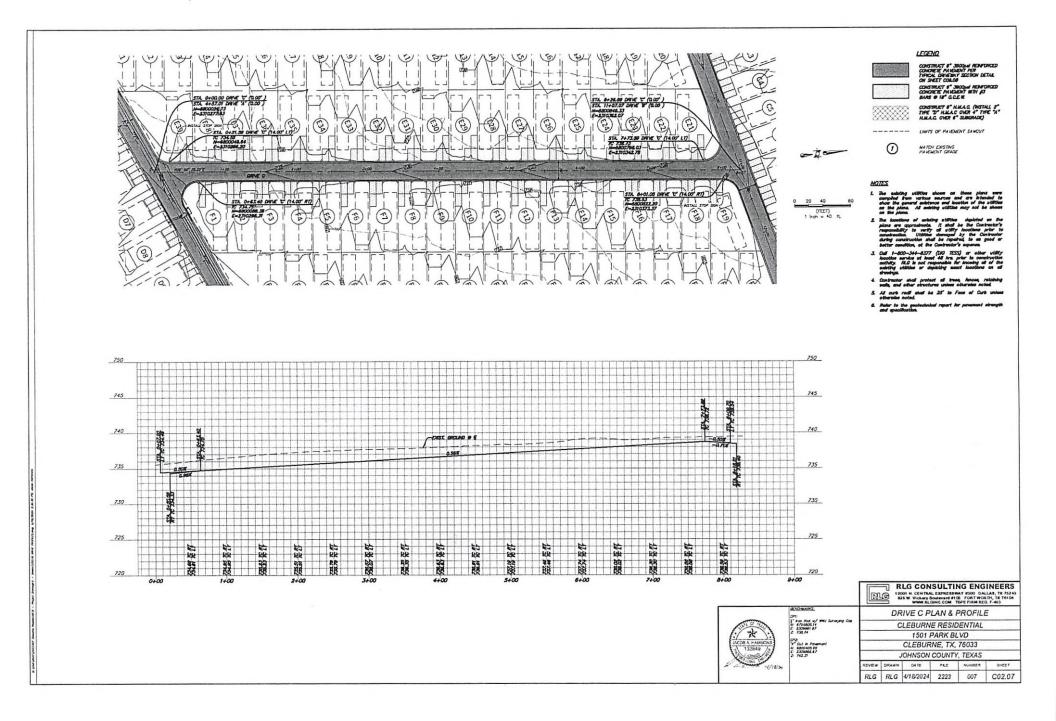


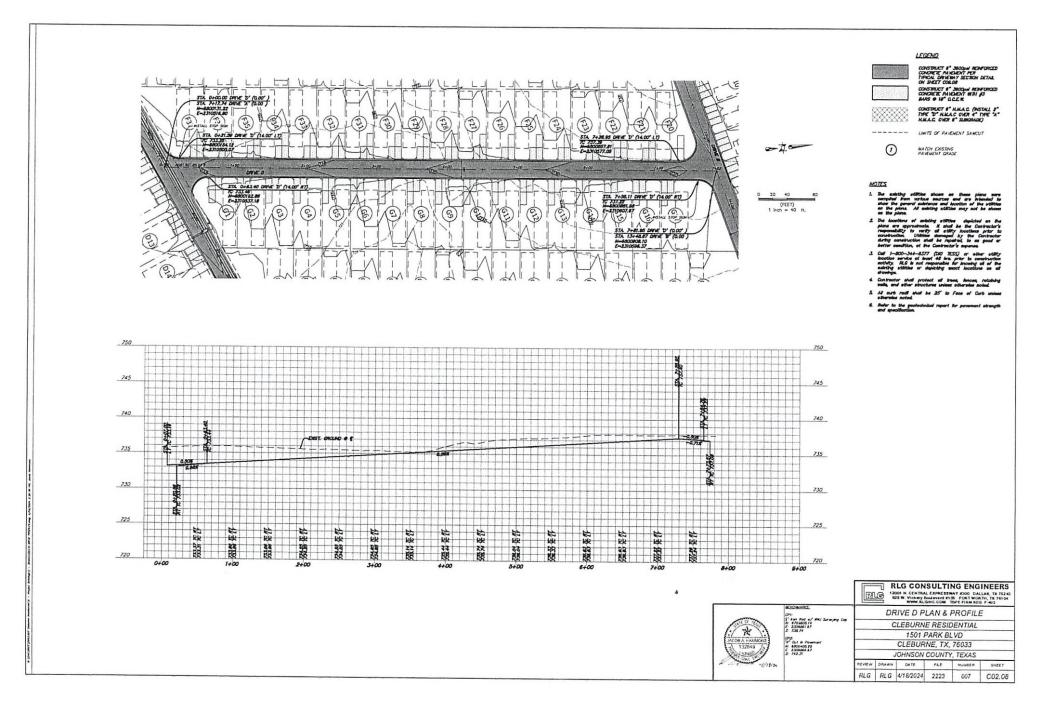


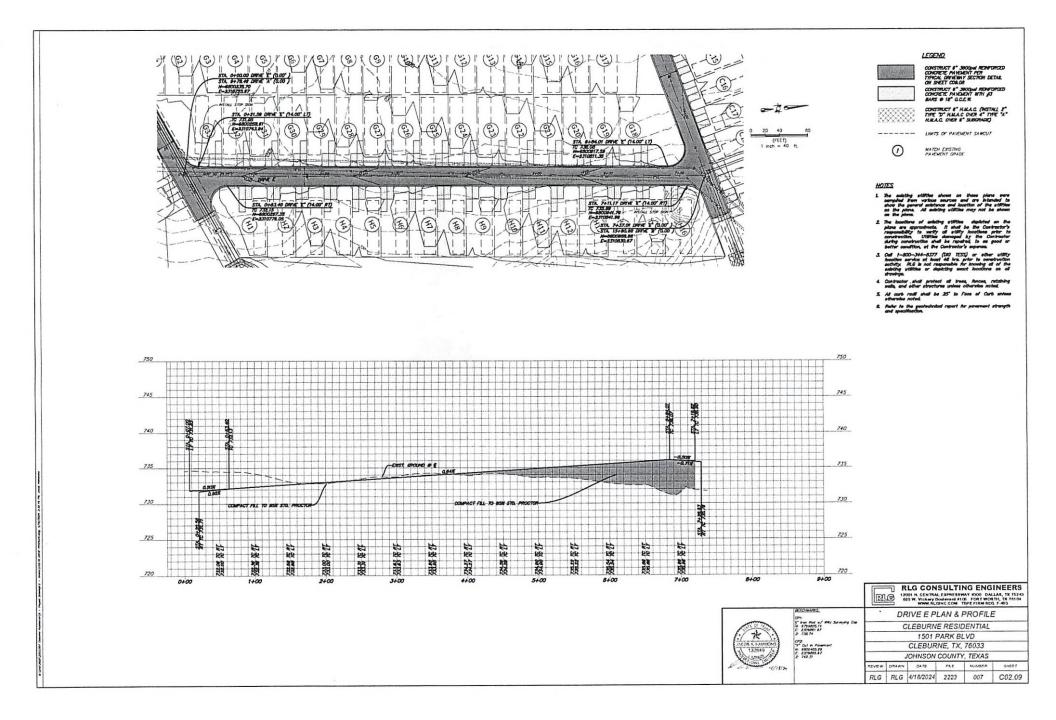
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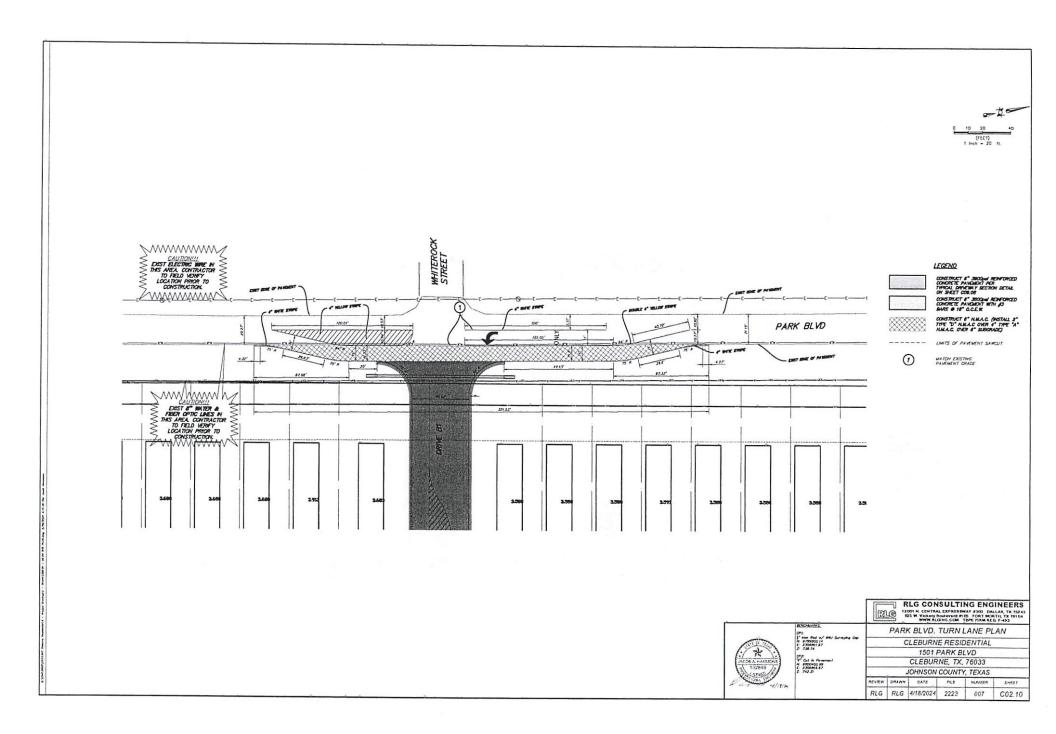


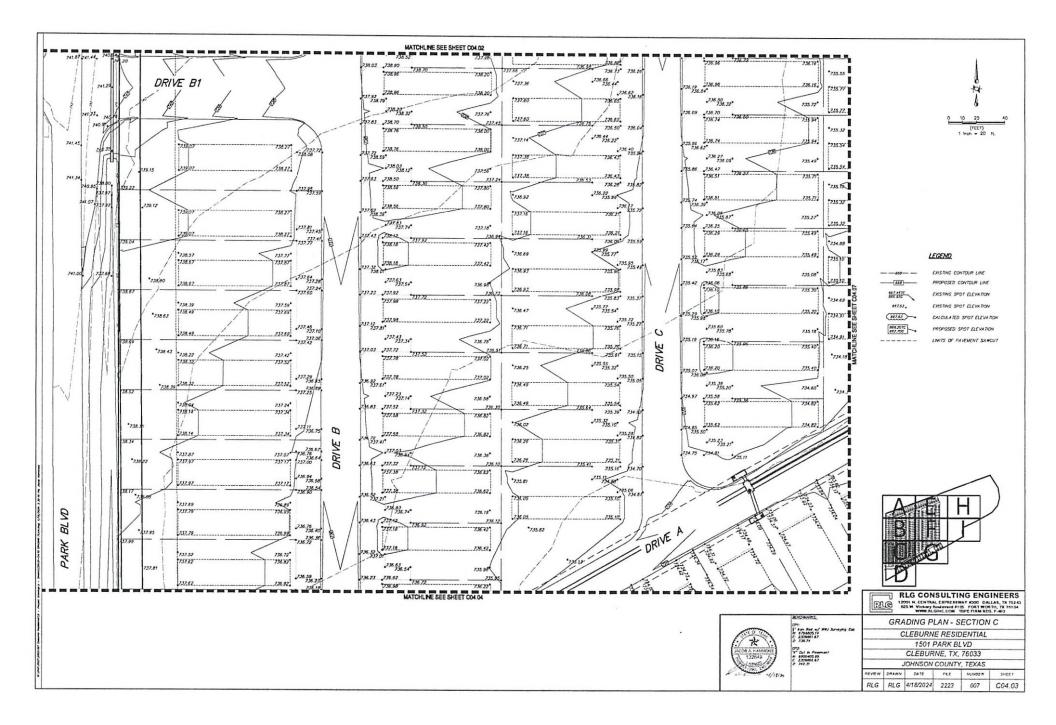
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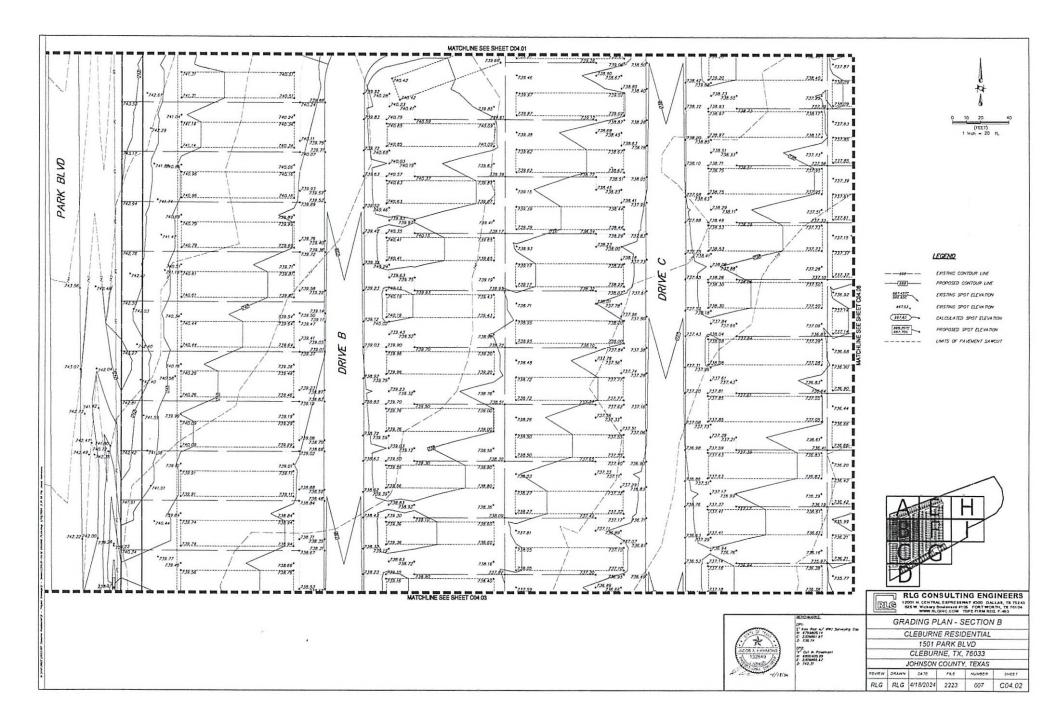


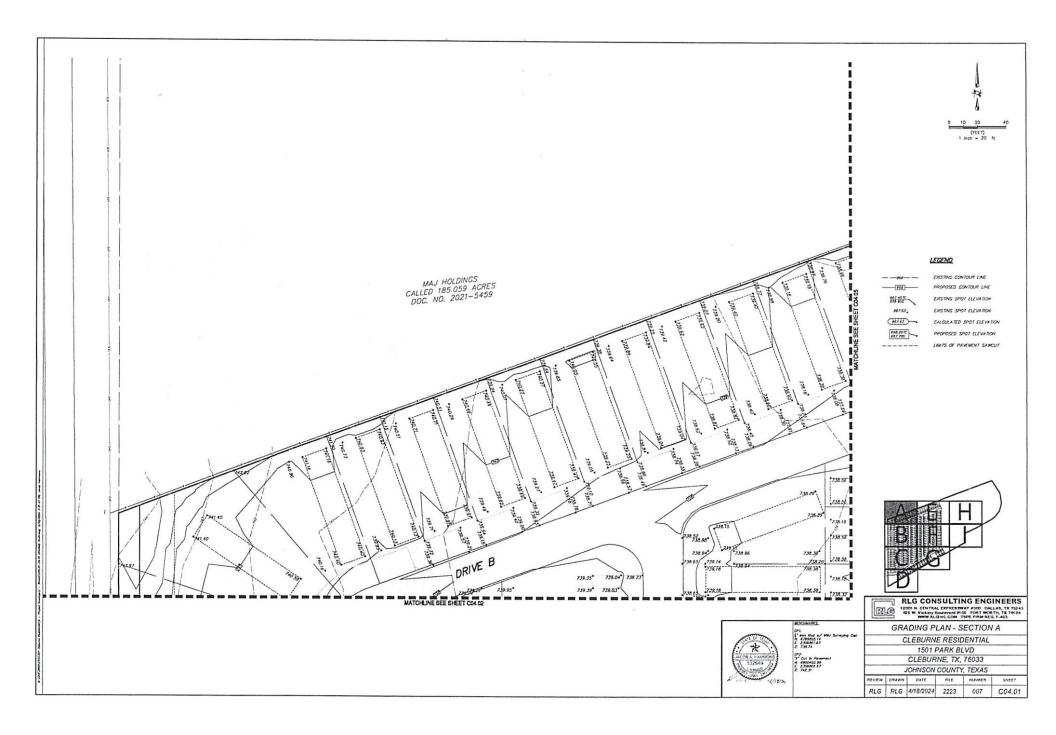


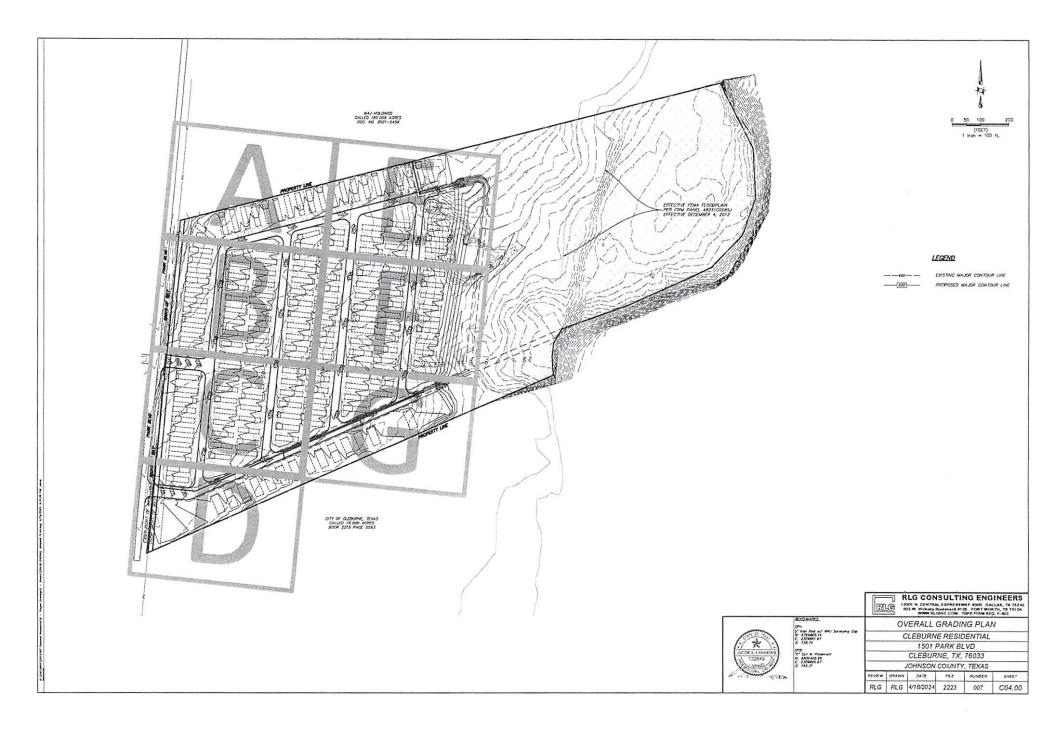


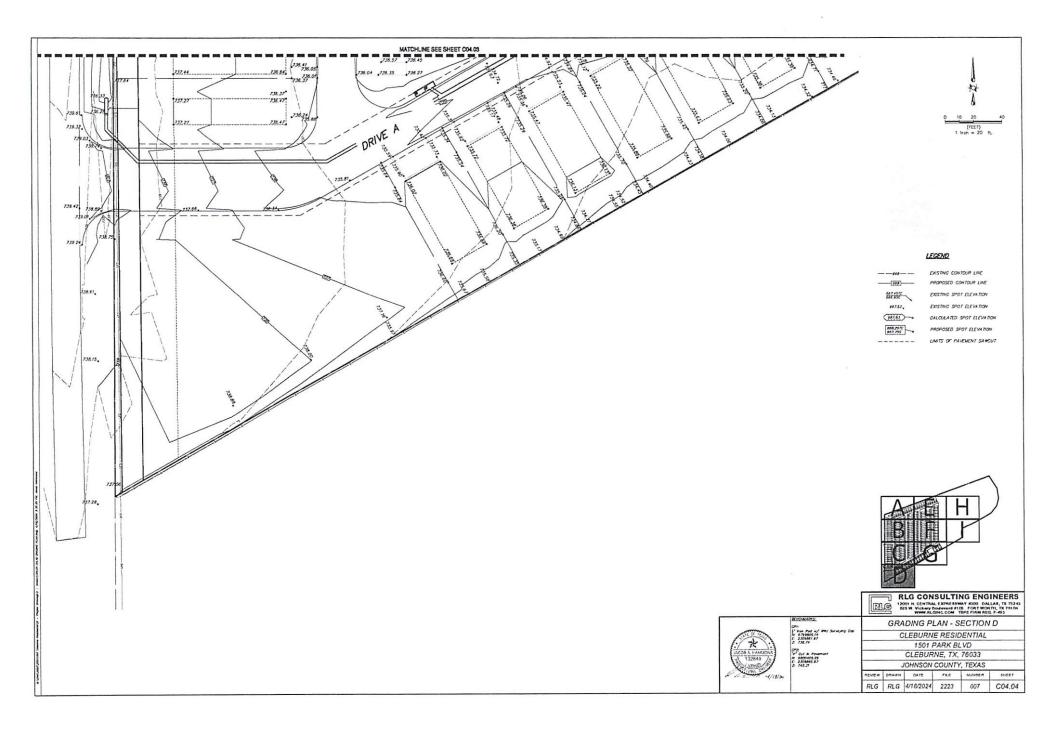


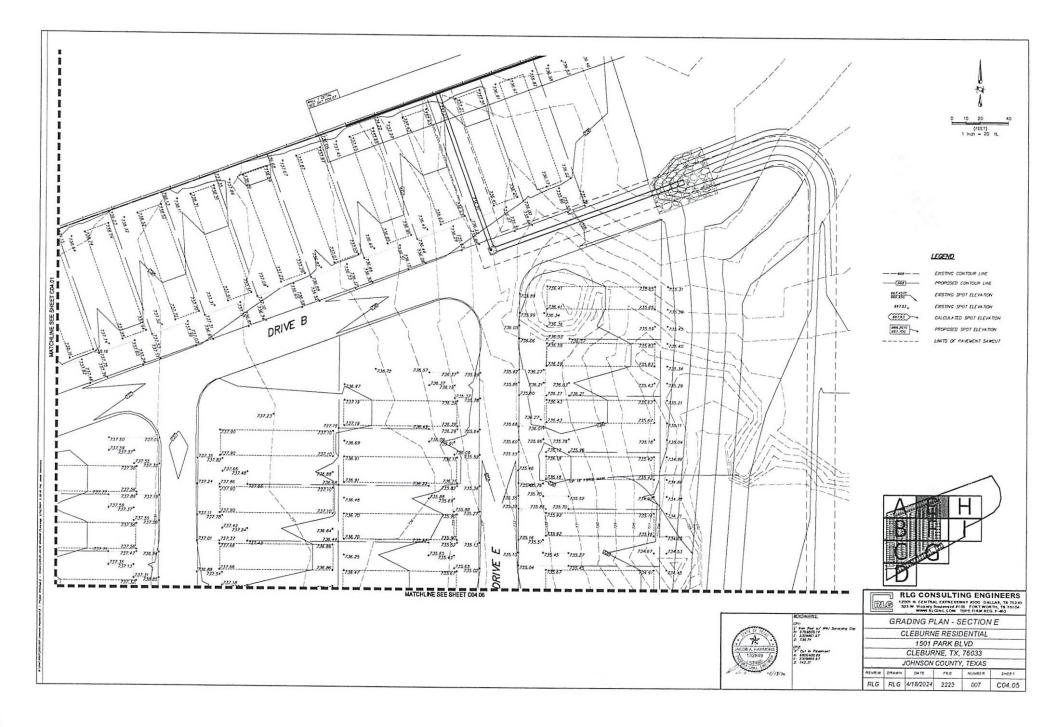


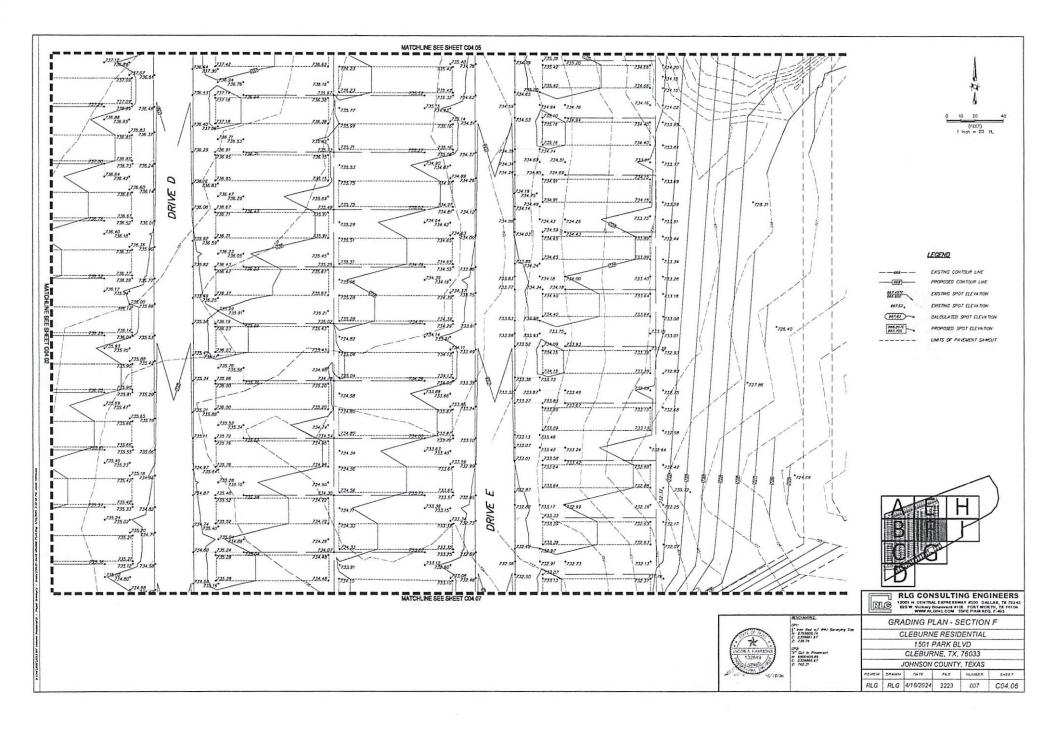


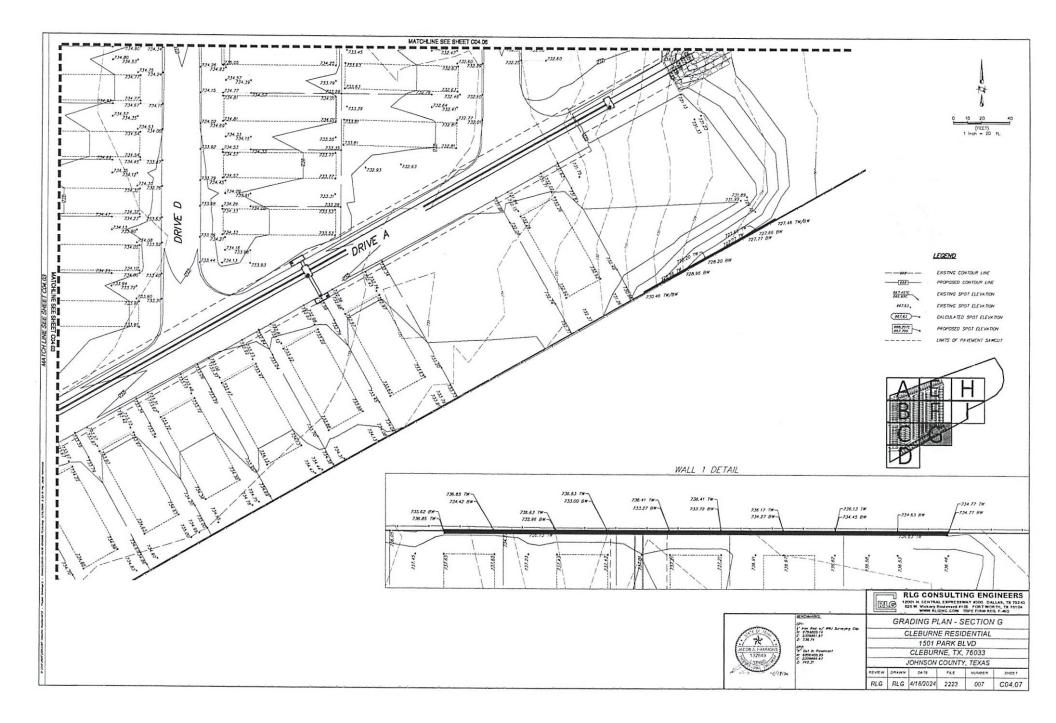


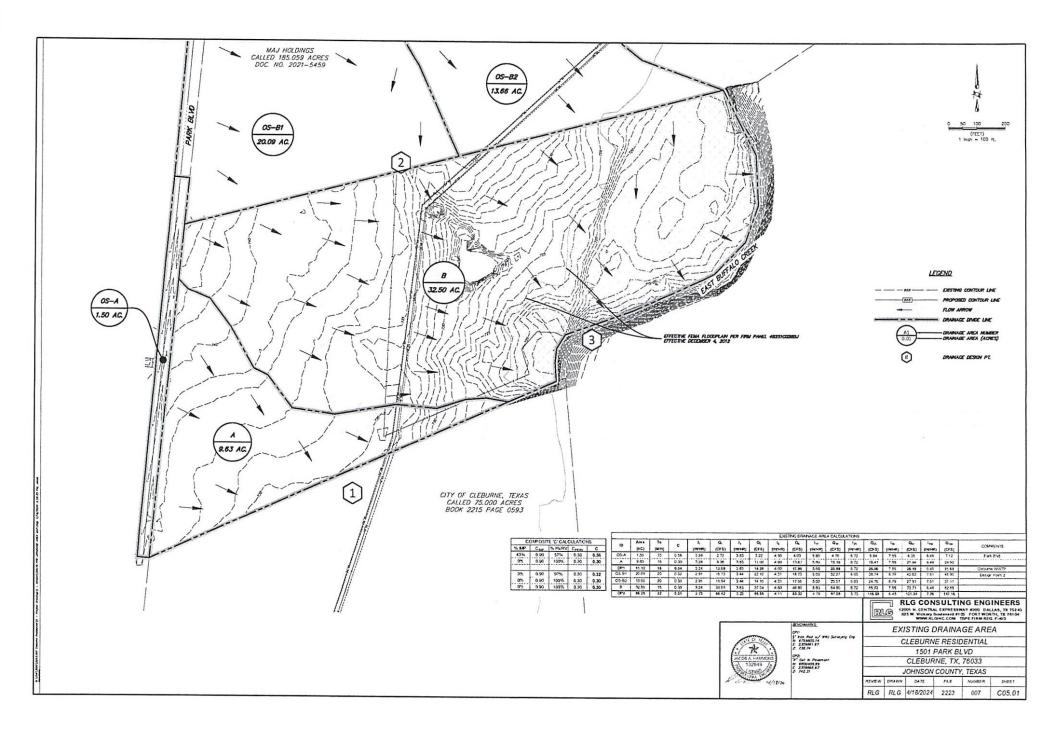


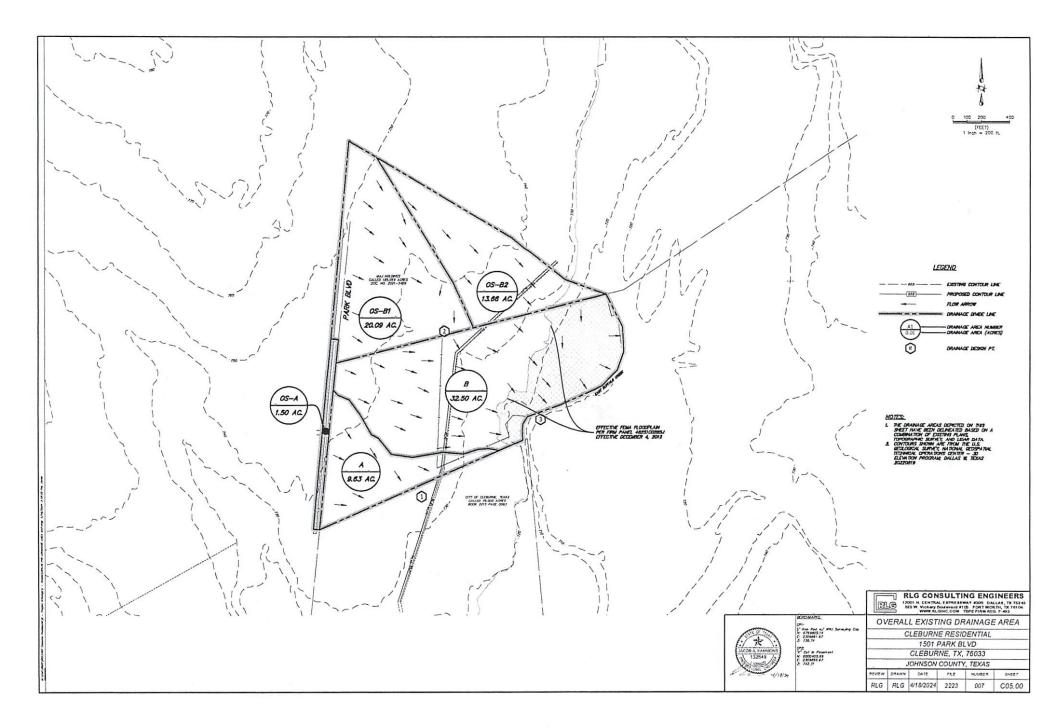


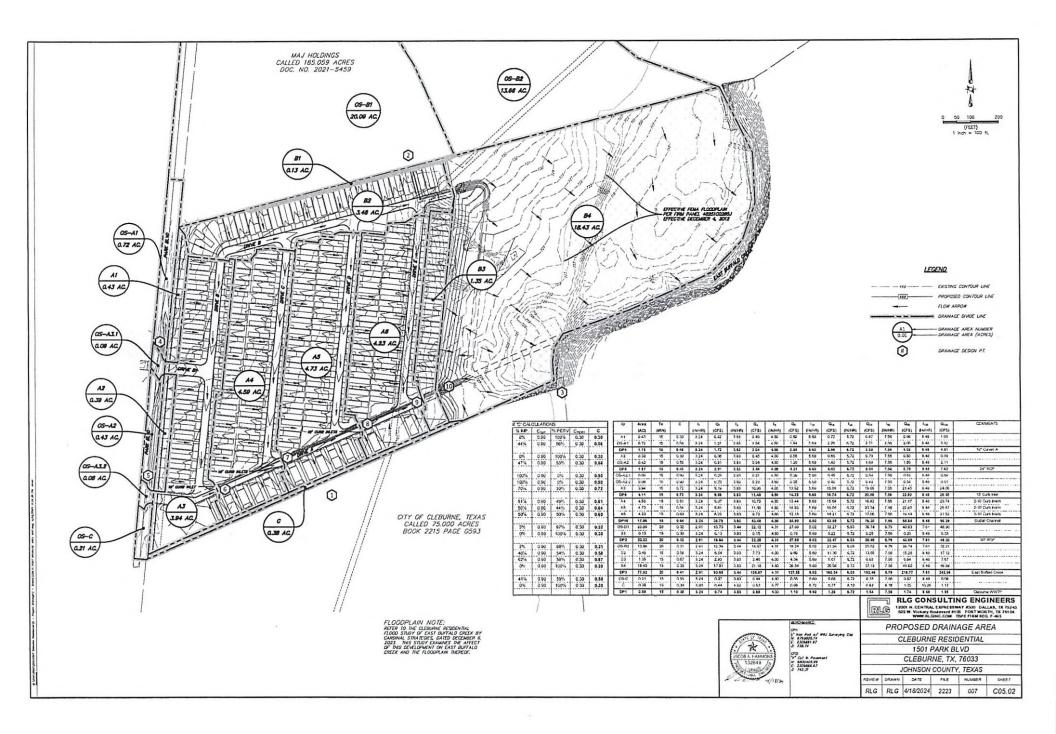












## TIME OF CONCENTRATION CALCULATIONS

		1		Sheetfior	¥			Shallow	Cuncentra	led Flow			Channel	ized Flow		Total	Liz
Area ID	Area Site (ac)	Manning's "n"	(tr)	Slope (ft/ft)	P2 (in)	Travel Time (chin)	Length (ft)	Slope (h/h)	Paved/ Unpaved	(fps)	Travel time (min)	Length (ft)	Siope (fuit)	(fps)	Travel Time (min)	Time (min)	Time (min)
																	1.1.1.1
05-81	20.44	0.13	100	0.0200	1.41	124	191 38	0.0132	Unsaved	1.0	11/	CC.N	6.00.4	2.36	6.45	14.1	
C5-82	11.60	6.13	100	0.0400	3.91	1 124	\$26.26	0.0150	Unparent	1.9	141	3/131	0.015	230	4.16	19.46	11 91
	12.50	0.13	100	0.0300	1.93	6.70	625.32	0.0130	Ungawed	1.84	5.67	747.43	0.023	5.48	2.27	14.64	8.79
OV'3	16.64				1.93	0.00			Unpawed	0.00	aau	10/44	0.021	1 1.44	3.67	71.04	11.42

ON GRADE INLET CALCULATIONS

	Drain	14 405			Long	Pust	Gutter	Max Depth	Spread	Gutter	Depression	E0	Equivalent	Manging	-	26					Year		1 10 m									
Ares No.	Area		unoff .	Time of Cenc.	Slope	Cross Siepe	Cross Slepe	d Des	of Deer	Depression	Wide		Cross Slepe	Cort	Intensity	Rundt	Carryover		Intensity	Runof	Carryover	-	Capacity	Storm	Regio	Provided	14	Efficiency	Capacity	Sypana Sypana	100-yr	Commente
	(AC)		ŧ	-	-3- (T#T)	51" (FTIPT)	-1-1-1 (TIT)	"Ye"	-7-	(10)	-w- 011		31			Tien -	(CPS)	Fiew (CFS)	-1	Flow Out	(CPS)	Flow			25	7.		T	-0-	·***	'P	
															(arrive)	Tere!	- teral	(urs)	(aviad	(CFS)	(CFS)	(0/6)	ICPS)		(*7)	(**)		- 14	(CFS)	(CFS)	(C/5)	
- DP4 - A4 - A3	4.11				0.0050 0.0050 0.0050	6.02 6.02 6.02	0.22	0.50	24			0.18	0.06 0.09	0.018	1.12	20.06	1.00	20.09	1.4	1174	0.00	28.35	1.0	100 1	32.54	18	0.44	- 05	17.00	1.00		1-16 Curb Islet
								0.50		·····		6.26	9.04	0.016	6.72	20.34	0.00	20.34	E.48	25.67	1.10	79.56	11.47	100 pr	28.04	20	0.71	11%	21.44	6.00	3.12	2-10' Curb Inlets

On Grade Curb Inlet Calculations

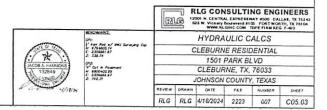
### HYDRAULIC GRADE LINE CALCULATIONS

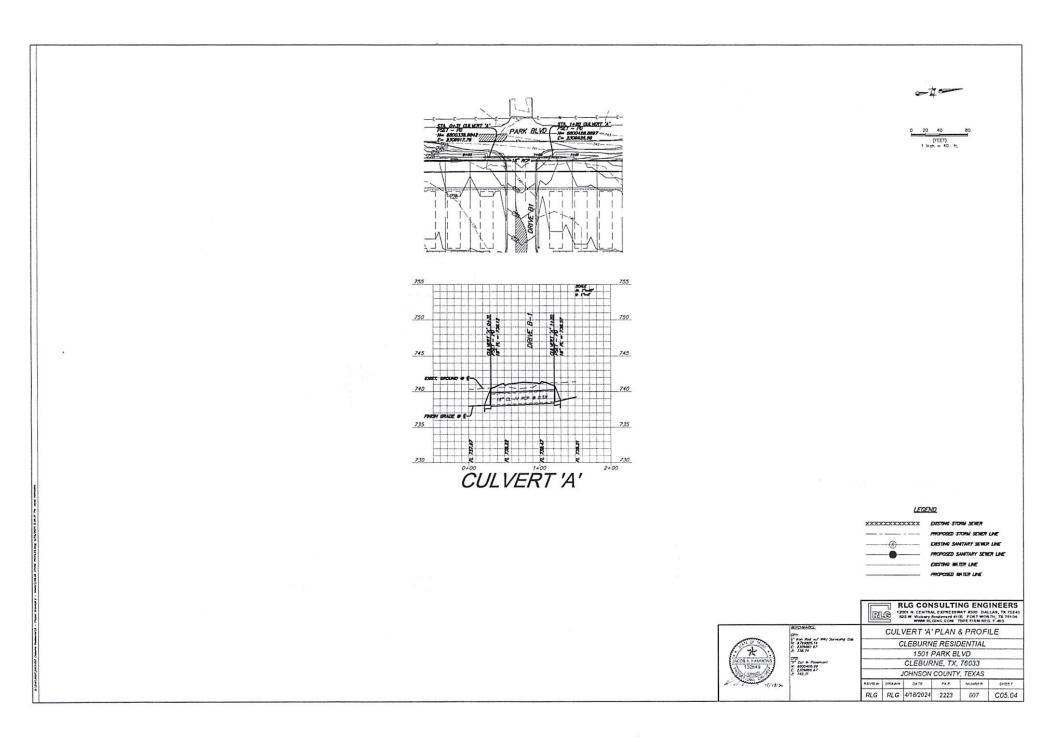
				Drainage Are					Tim	of Concent	ration							T				1 10	GL.												
rom	10	Pipe Length	1D	Area	Ares	Runof	iner. CA	Total CA	iniet Time	Travel	Time	125	Ina	Q35	Q	Inies Dypase	Q		Pipe Size	Rough.	Friction	US Ber	DIS	٧.	¥,	V,120	¥1120	к,	K,V.ªas	н.	Quesian HGL	From	To	T/C Eler.	Commen
TA)	(STA)	643		(AC)	(AC)	1.51			(MIN.)	(MIN.)	(MIN.)	SNOW)	UNHRI	(CFS)	(075)	(CFS)	(C/S)	Num Barrels	ENC.	(m)	PLAT	Ger.	Bev.	EN) (FPS)	(OLT)	o Ti	(T)		170		Eev.			P	
M DRAIN	2	3	4	1		1	1	1	10	11	11	13	14	15	14	1 17	10	a	19	12	23	24	28		-		-	12							
91 36   1		** 16.65***	·					********																				- 20		32	33	34	28	25	34
	1-41.71	31.63				0.44	6.90				18.0	1 72	14	104	742	6.00	112	1	21	8 213	0 6660	738.03	737.84		117	0.00		13	*****	8 10	728.12	734.26	734 23	738.61	PSET.
49.72	2+18.00	133.72	*******	0	1.97	0.44	0.00	0.80				1.17	1.4	1.04	7.42	1. 0.00	7.62			6.013	6 6367	134.86	755.84	3.07	1.12	6.16	6.14	0.25	8.00 0.05	0.10	727.04	716.22	716.26	238.99	4 Des 1
	1.1111	12.87		0	117	0.44	0.00	4.10		0.6				1.04		0.00	-14		21	0.013	0.8117	735.86	134,12	1.17	2.17	0,16	0.16	0.38	0.05	0.10	725.90	725.26	731.15	738.32	45 Deg
213			DP6	4.11	4.00	0.73	2.90	3.88	18	1.3	16.5	6.72	1.4	8.0	32.67	1.26	2411			6 013	0.0023	131.22	734.50	1.17	1 17	0.16	6.14	6.36 E.76	8.05	8.10	754.32	751.16	730.44		
	+ 80. 12 3+ 24. 78	241.84	A4		10.67	0.61	2.60	6.64	. 15	1.0	16.0	1.72	1.4	44.95	14.72	3,89	52.93	1		0.013	0.0016	732.43	732.00		5.28	0,16	0.38	0.25	0.13	0.24	734,90	730.31	725.05	734.81	46 Deg.
14.28	- 70.05	64.33		4.73	15.40	0.64	1.03	12.38		0.8		£.72	1.43	65.29	\$2.29	3.12	78.27	2	30	6.013	0.6037	731.10	730.20		8.07		1.01	9.25	0.10	0.35	722.54	729.08	727.61	732.21	Aunction
	LAT A-2		~					12.25	16	0.1	18.1	1.72	8.48	41.14	103.91	1.75	102 18	1	4	0.013	0.0061	129.42	728.04	8.07	111	1.01	1.02	0.25	0.25	6.77	120.20	72.4	725 64		Junction
10 50	0+00 00 ]	20 10	A5/2	2.345	237	0.64	1.61	16		37	140			10.17		1.56																		100.00	JOILED
	LATA 2													14.17	11 64	1.56	11.24		21	6 013	0.0061	732.11	732.00	6	4.68	0.00	0.54	1.25	0.00	0 10	712.21	728.00	727 10	712 50	10 Curb
4.60		14	A 6/2	2.345	2.37	0.64	1.61	1.64	16	0.0	16.0	in	10	" ti de	17.84	1.54	11.24			8.013	0.0061	752.04	732.00												
20.56	LATAS	20 20			130	0.01												· · · ·		0.013	0.0001	142.00	732.00		14	0.00	0.34	1.26	0.00	810	722.16	728.09	727 88	732.50	10 Curb
RM DEALS	LATAJ		A4/2	2,216	130	0.61	1.40	1.40	18	2.6	15.0	1.72	1.4	1.41	11.47	1.85	110		""	6.013	0.0038	712.92	712.84	*******	111	6.60	6.36				. 11. 10	728.58	18.0	734.54	10 Curb
4.60	+ 00.00 1	4.50	AU2 **	-1283	*****			140				1.72																			144.10	128.55	129.47	754.54	10 Curb
IN DRUIN	LATA-							14		0.0	18.0	4.73	1.4	1.41	11.47	1.64	1.83	1	21	6.015	6.0019	732.87	732.84		····	6.00	·····	1.25	6.00	1.28	*****	728.54	72.47	734.56	10 Curb
9.67 T 1	+00.00	8.67	DP6	411	4.11	0.73	1.10	2.96	********	e.o.	11.0	····.	1.4				******																100.00		IN COLD
M DRAIN														20.09	25.55	1.3	17.09	1	21	0.013	0.0116	754.12	754.50		7.10	00.0	0.76	1.25	0.00	0.10	734.22	730.80	730.48	735.30	15 Curb
14	+14 98	143 54	DP2	30.33	20 23	0.32	6.47	6.47	20	0.0	20.0	1 63	7.61	34.64	43 20	6 60	45 20		10		0.0144	736.76													
90 1	471 42	143.54		•	20 22	0.32	0.00	1.47		0.2	20 2	6 03		39.65	49.20	0.00	45.70		38	0.013	0 0064	733.96	734.06	10.02	10.62	0.00	1.54 0.76	1.26	0.00	6 10	735.85	713.04	731 40	734.62	Heady

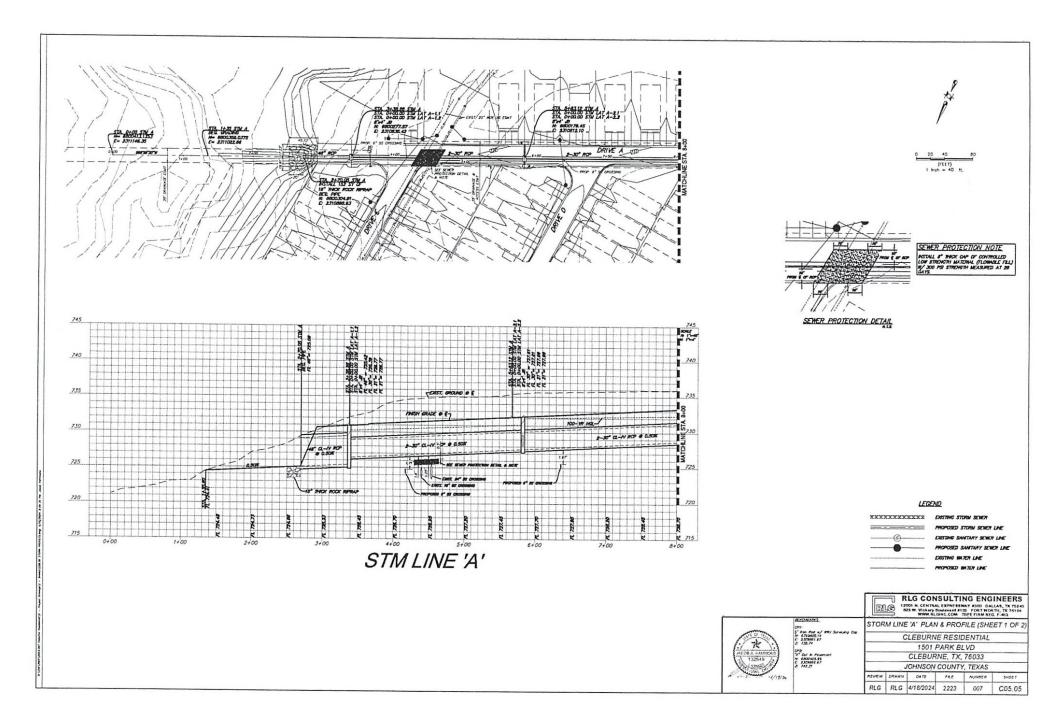
### RIPRAP SIZING

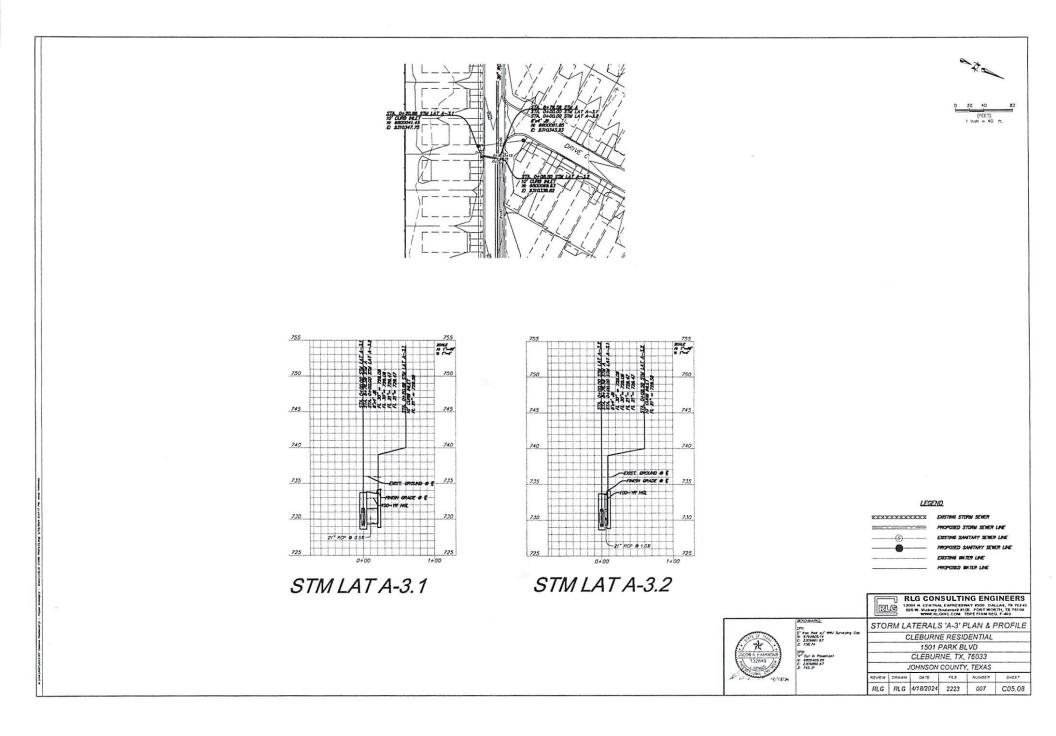
Determine D <sub>M</sub>	Units	100-17
Outfall Velocity (V)	fu'sec	8.13
Specific Wight of Stone (y.) (150-175 lh/ft*)	in/ft'	150
$D_{30} = (V/(1.8(2g)^{15})^{1/2})^{1/2})^{1/2}$	17	0.65
MUK DIS	in	1.3

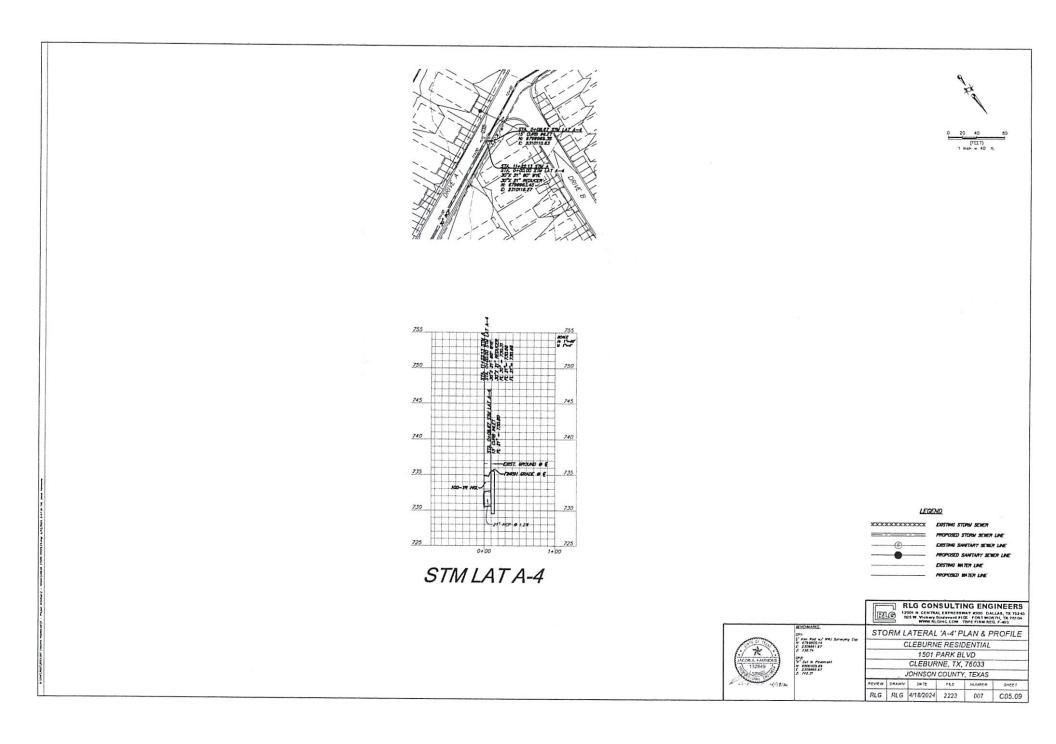
SIM LINE 8 - Cultural Outfall Pr	otection	
Determine D <sub>Se</sub>	Units	100-yr
Outfail Velocity (V)	tt/sec	6.96
Specific Wight of Stone (y) (150-175 ib/h")	la/tt'	150
$D_{32} = (V/[1.8(2g(^{3-7*}/_{10}))^{1/2}])^{1/2}$	ft	0.64
Mar D <sub>22</sub>	in	11

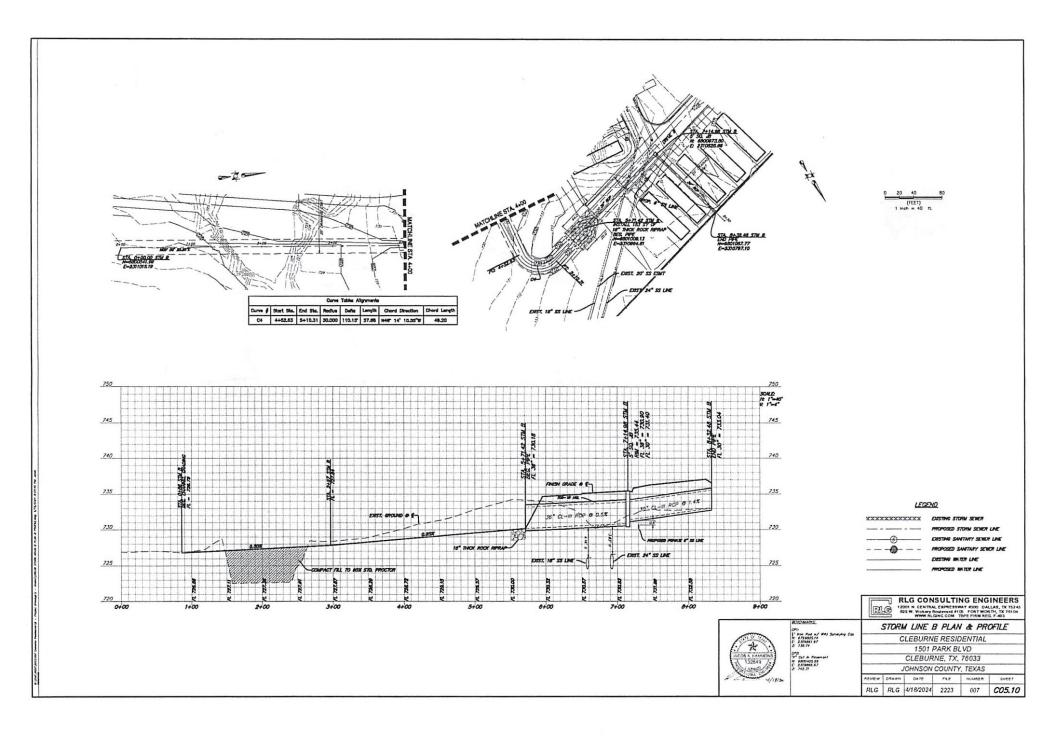


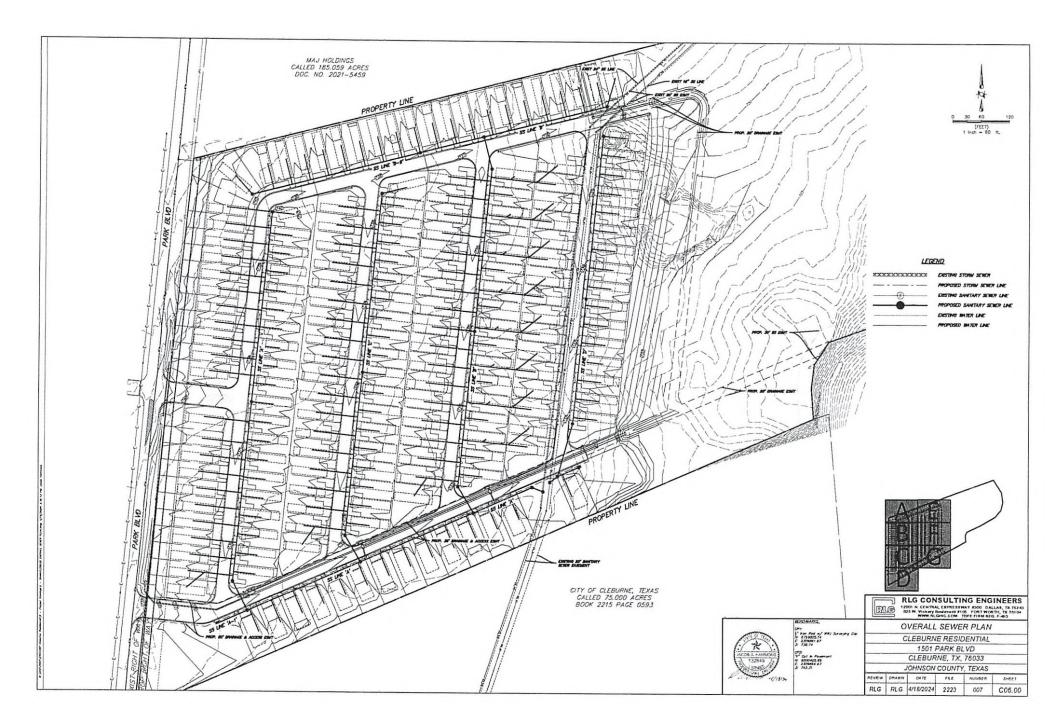


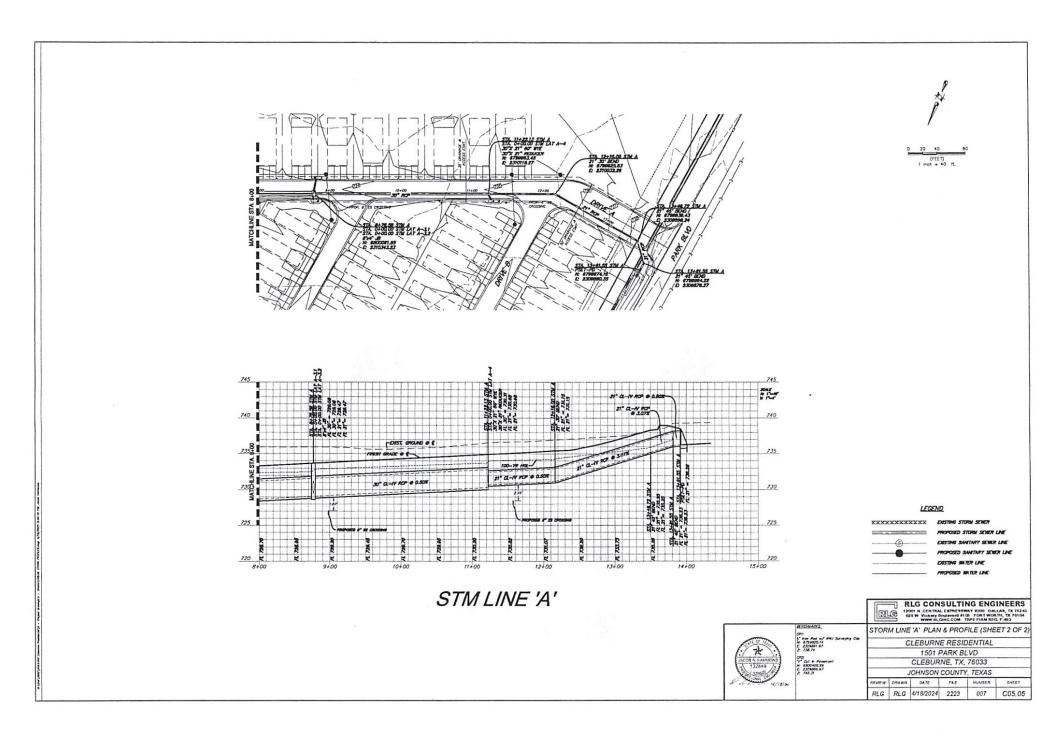


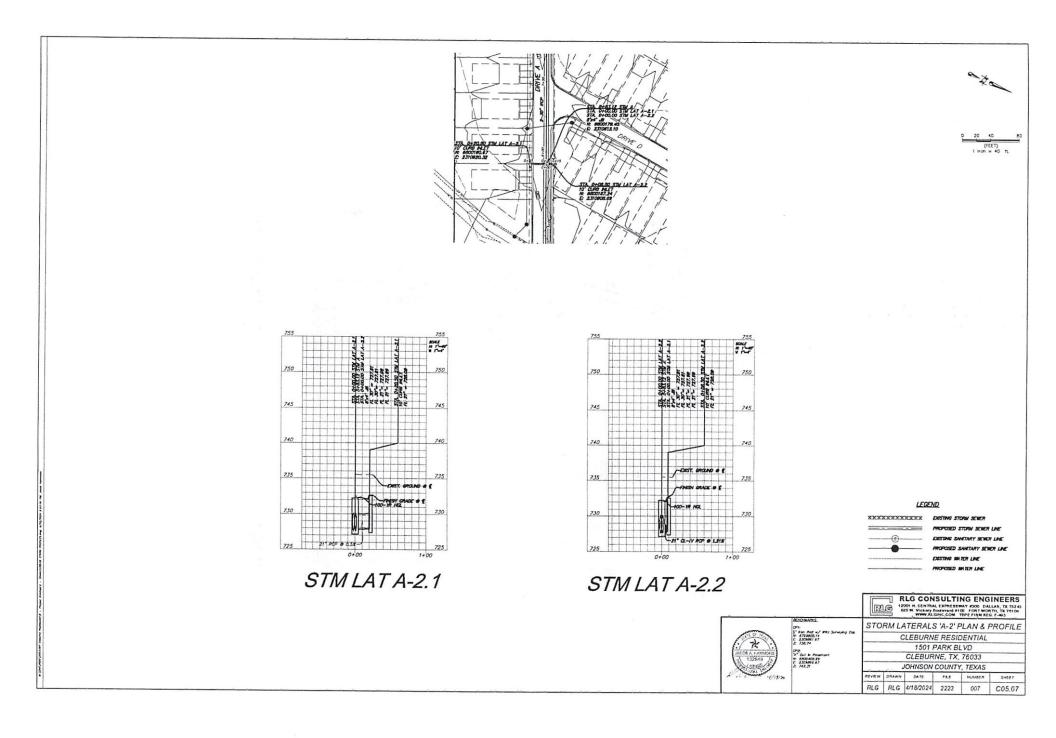


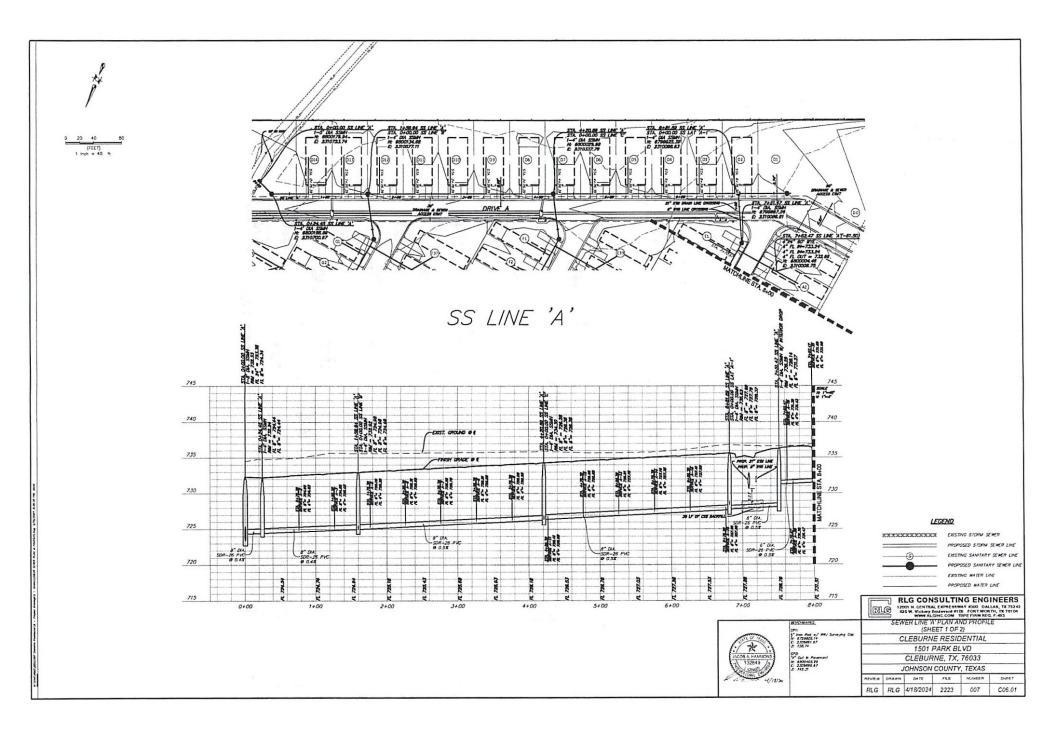


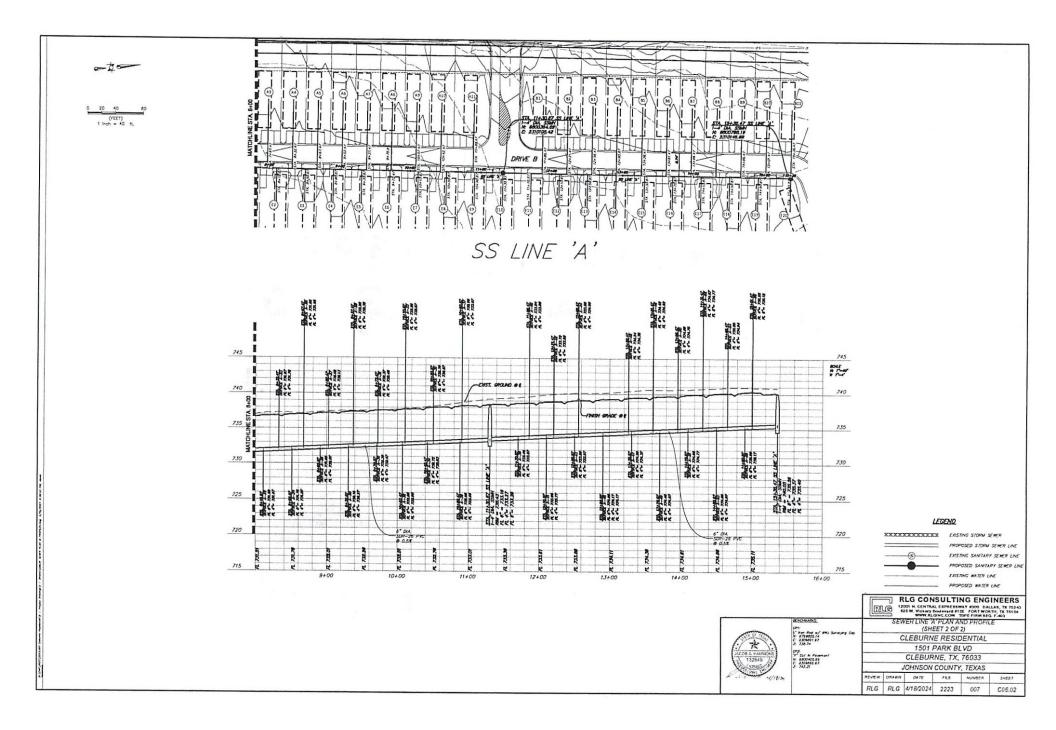


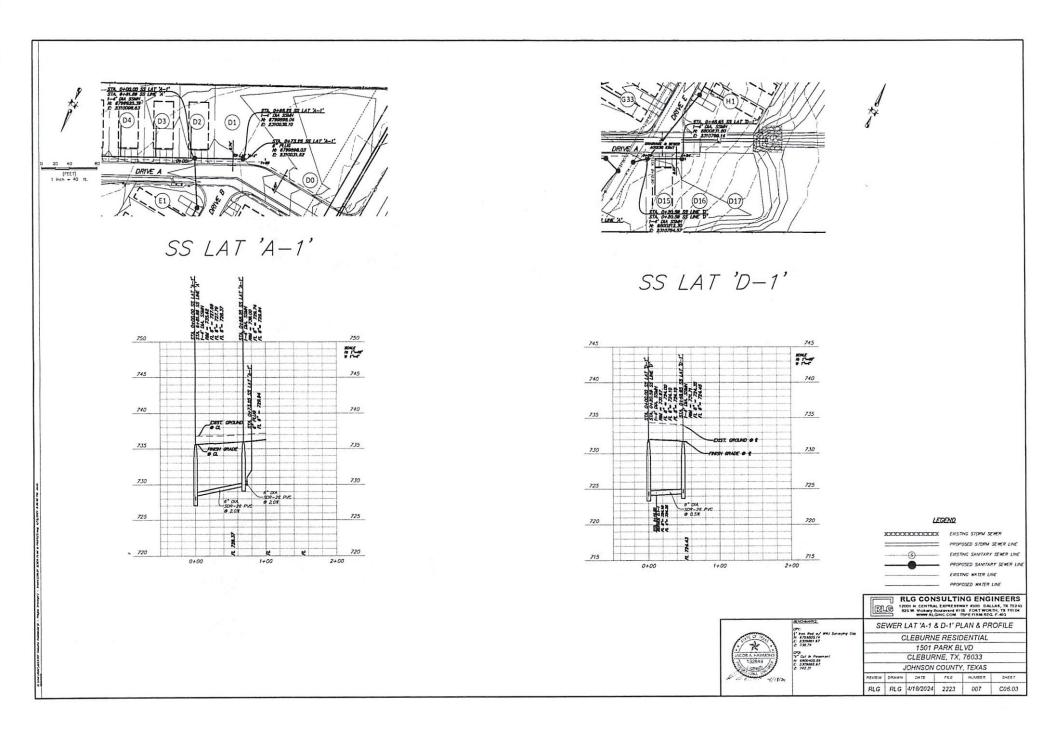


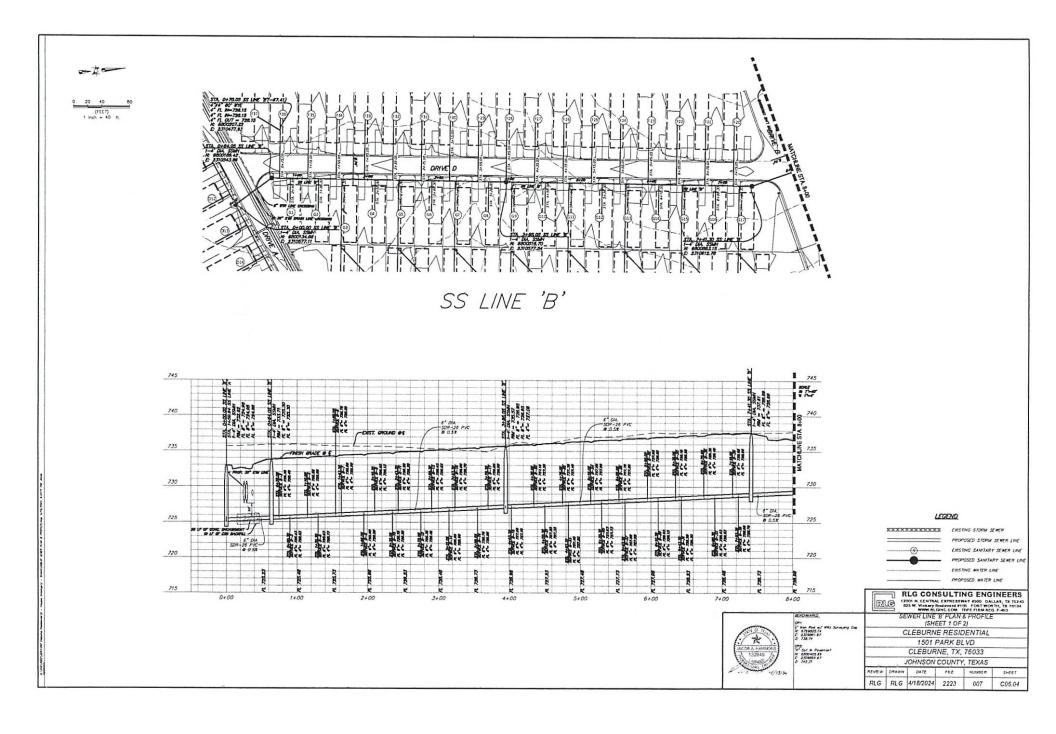


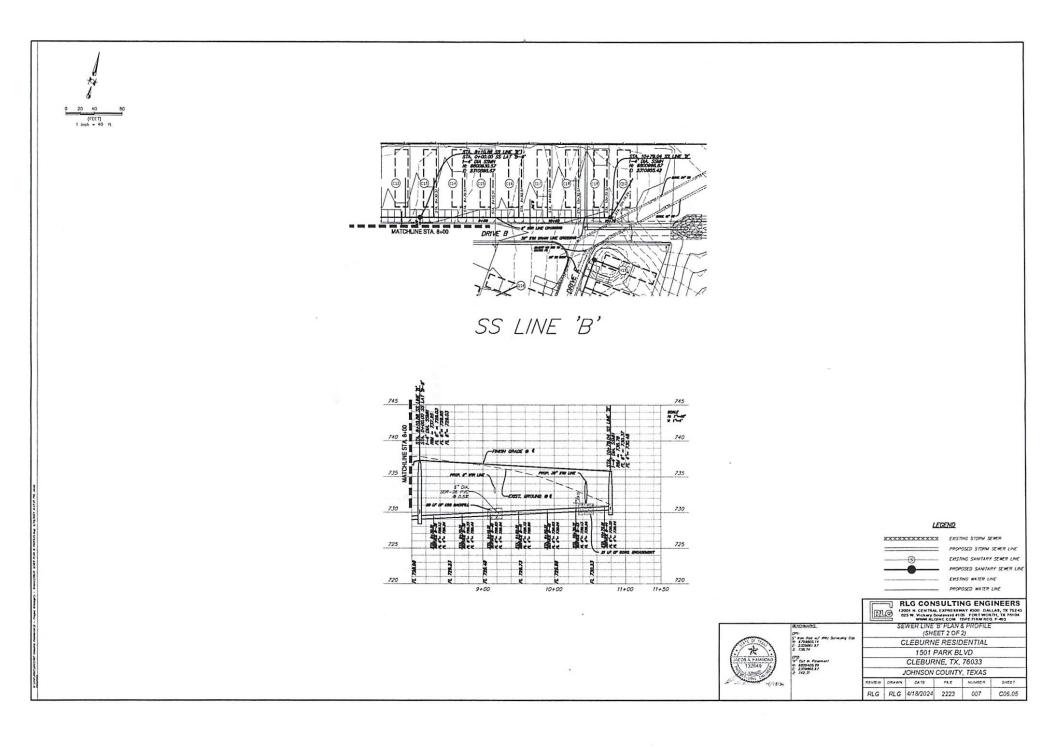


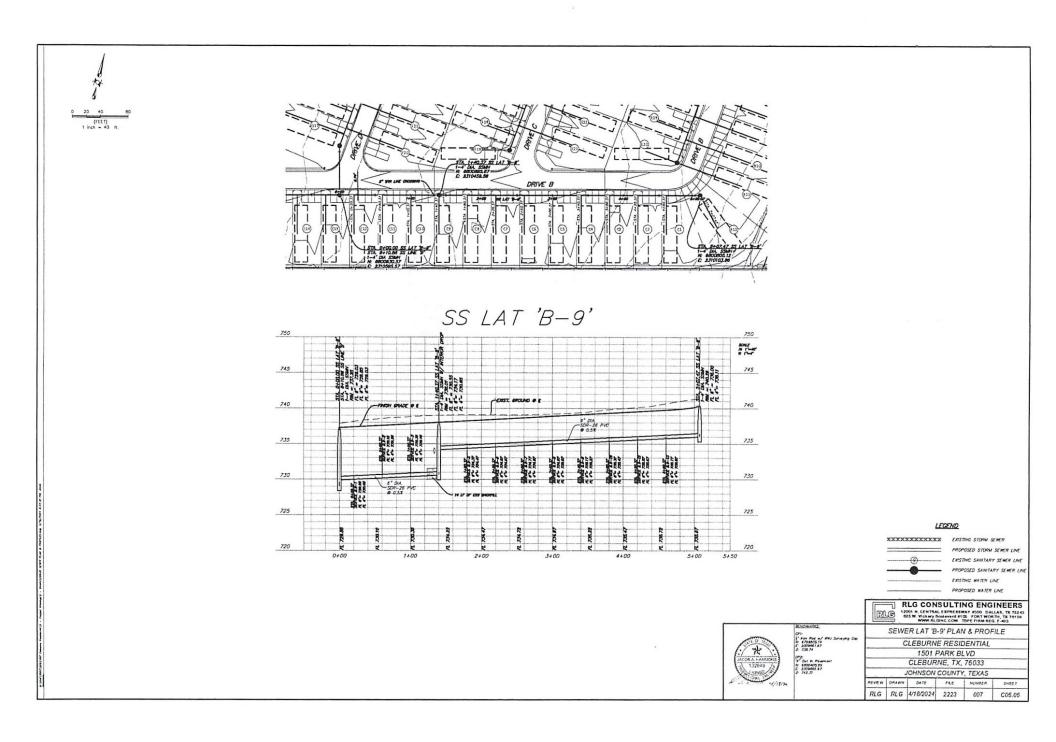


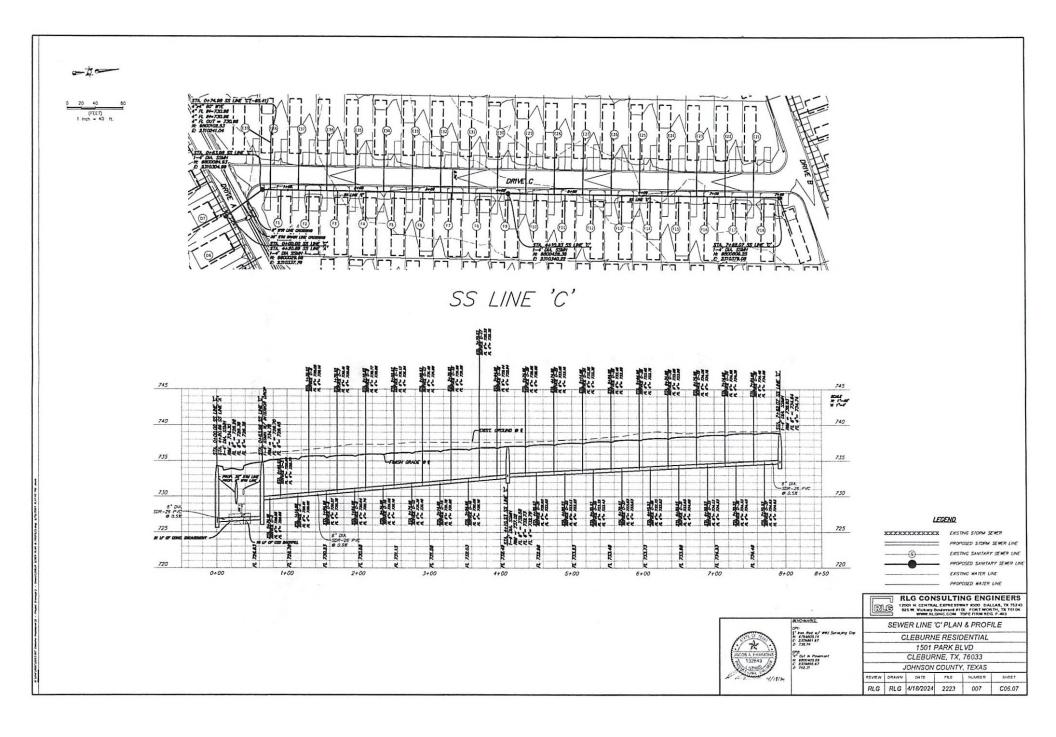


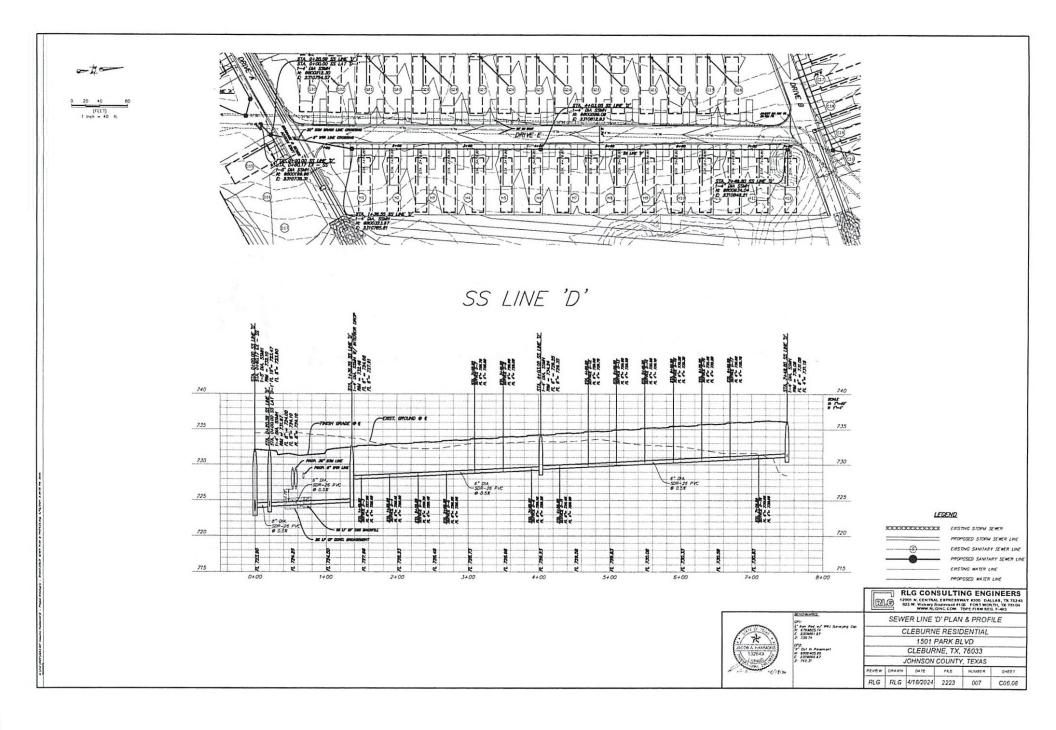


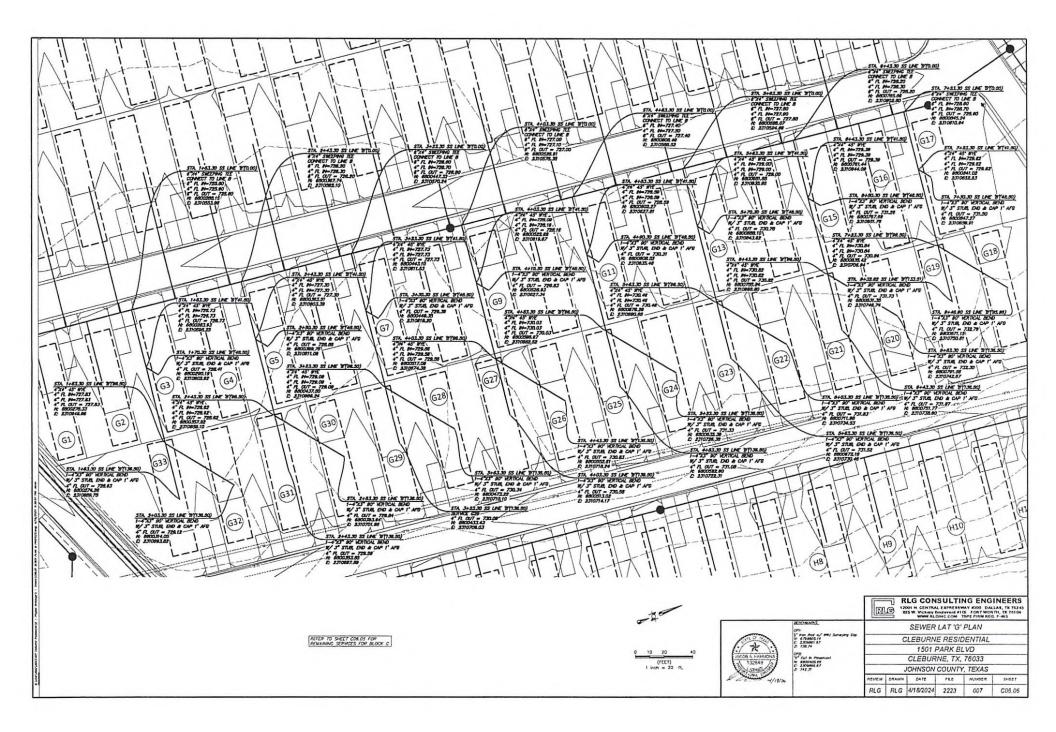




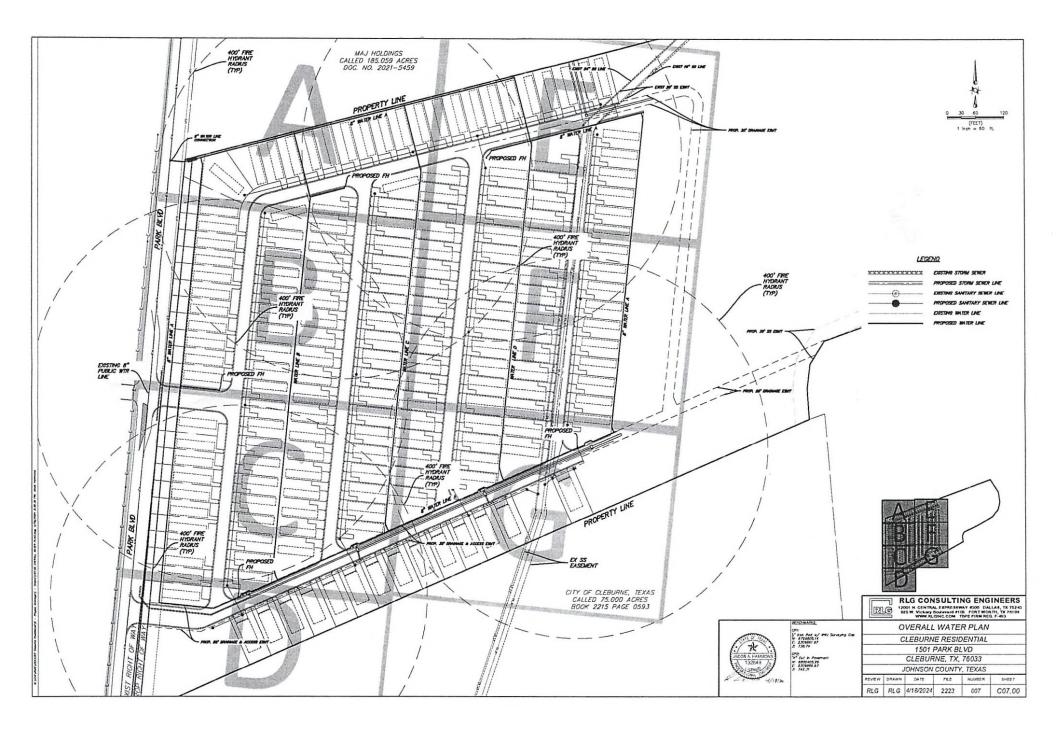


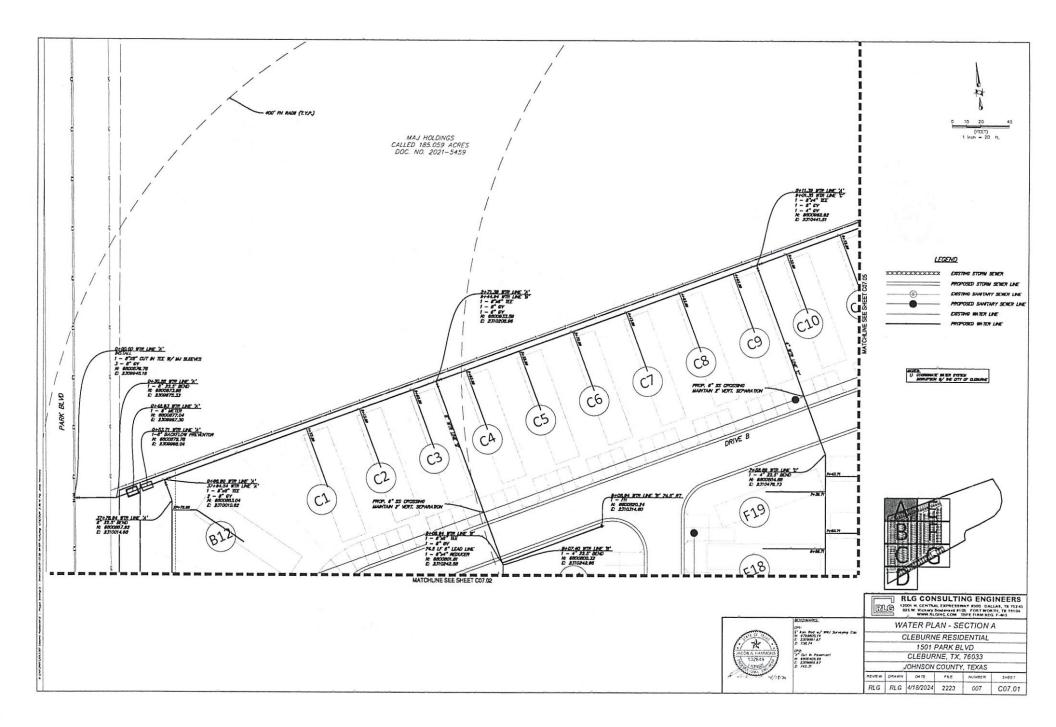


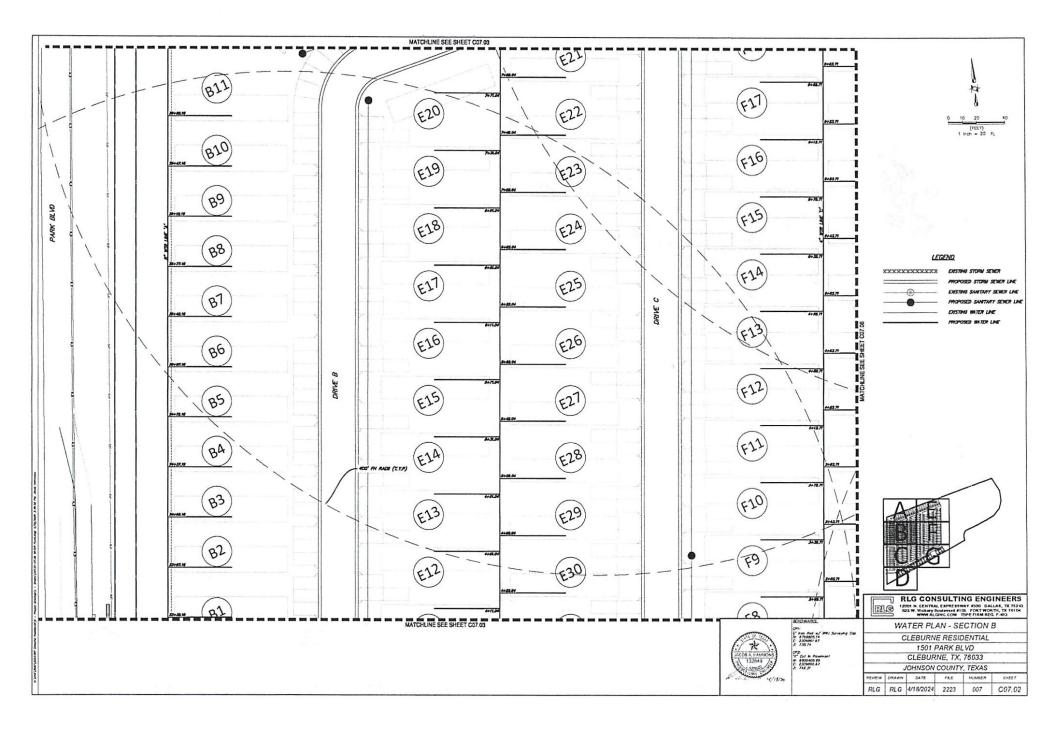


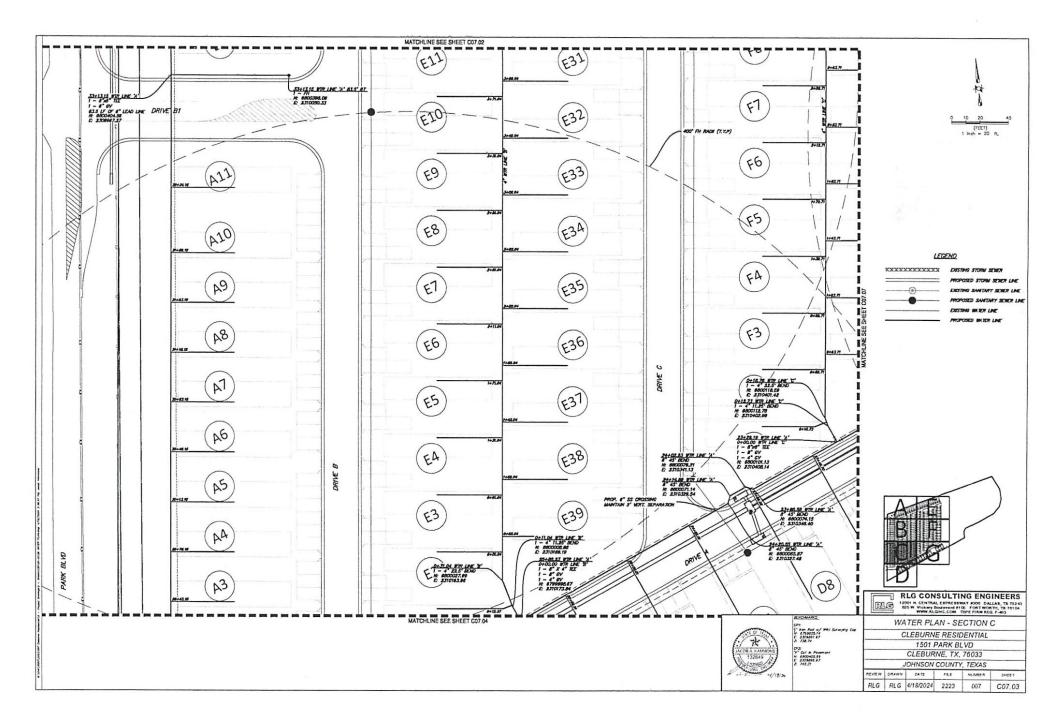


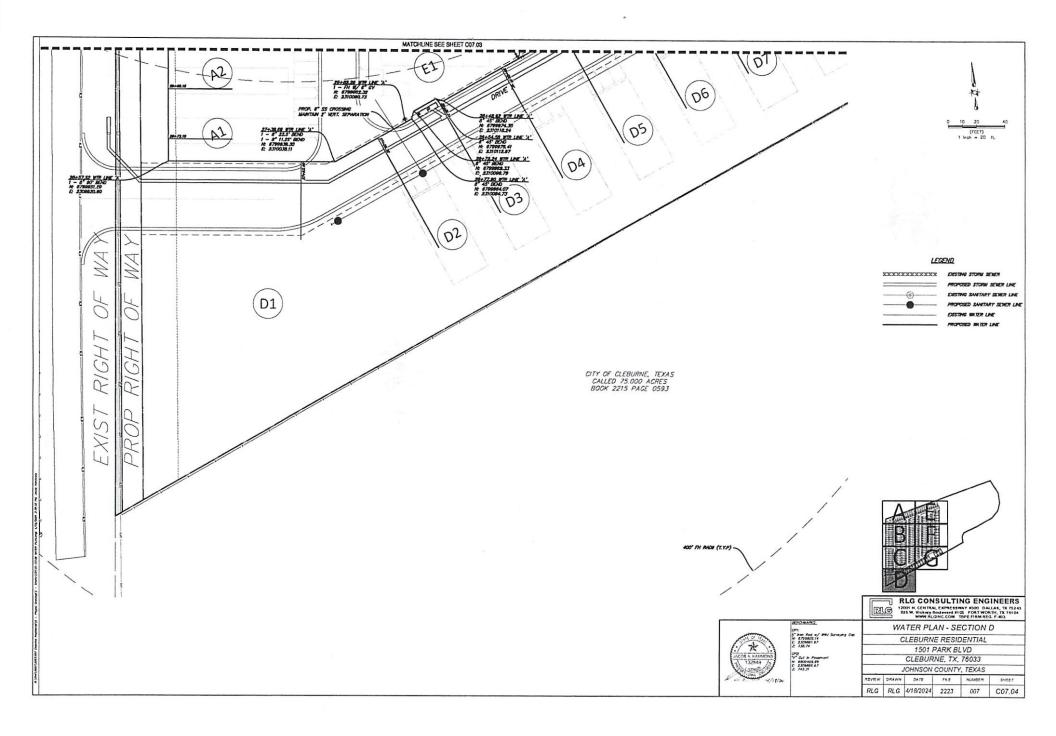
BLOCK A	BLOCK B	BLOCK C	BLOCK D	BLOCK E	BLOCK E 133 14-0017 55 (104 '4' 44 07 35 776 44 07 357 145 • 2 65 14-136.10	BLOCK E	BLOCK F	BLOCK F	BLOCK G	BLOCK H	BLOCK H
N 1112 (1 55 100 31) 2010 (1 10 100 0 200 10 (1 10 100 0 200 10 - 7219)	• 110 11 11 12 100 2 201 21 47 558 45 0 2 05 R=735.80	(1) 41 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	22 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 41041 57 LOT 2. 40 57 4 57 47 0 2 05 10-737 60	[20] 10+75 11 10-77 46 17 47 50 100 17 10-735 30 10-735 30	TI STATE AND A STATE	111 	123) 101100 53 1000 W 101107 53 1000 W 101107 53 1000 0 2.78 11-733 000	1) 1) 20 20 20 100 20 11 1 2 50000 0 500 0 17 0 170017	1100 00 10 100 2' 201-20 10 100 2' 51 17 4' 500 401 0 201 R-778.50	
N 11372155101"X" 200-81 PX 910" 1" STWCE + 3 GT 1-73133	п Інералі 55 (ре. м. 571 г. 4. 327 на е. 108 П-736 ра П-736 ра	(14) 2+703155146 ¥ 358-7176 55174 201462 • 358 71-73134	DA 5-75 JE 55 LAK 'A' SCH-35 FK 51 U' 4' SCHWET # ALS N-73LAS	U 8+5067 55 105 4' 504-30 FTC M U 1' 527402 • 2.05 N-732 60	01 2+3488 55 146 11 567-38 46 66 17 4* 527472 4 218 R=738 38	U) <u>6+74 M 31 (ML Y:</u> 378-38 P.M. 41 (F 4 <sup>+</sup> 5584(2 + 2 GR (1-22).43	111 <u>1+7021 ST LOC T'</u> 59-70 49 LF 4 <sup>5</sup> SCHWE # 212 FL-224 41	13 4+72 03 33 LINE B" 507-27 PTC 10 LI 4" STIMET 0 2.72 71-772 50	11 	[1] <u>1-22 80 33 (Mr. D.</u> 2014-38 FrC 20 (J. d. S27)423 • 2.03 R-725 • 0	
н <u>4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - </u>	100 12+00 47 55 LMC 'A' 57-75 F/C 87-75 F/C 11-733/15	[1]] #+1031 57 187 ¥ 567-58 Fr 55 U 4" STRUCE • 355 11-731 54	25 21 27 27 27 28 28 27 28 28 28 29 29 29 27 47 37 89 28 6 8 87 71-731.60	11 11 00 1 10 00 1 40 1 1 1 100 1 10 1 1 100	22 2411 M 52 1M Y 241-25 FX 81 U 4" 521M2 4 218 R-1M18	BLOCK F	111 11721 57 (M. S.) 11731 57 (M. S.) 1174 57 SEPAR • 2.18 12-734 68	127) 1077-107-127 LEV X 1077-177-177 1077-1778-00 1077	11 2 + 12 + 13 + 15 + 15 + 15 + 15 + 15 + 15 + 15	и 1-15 ро 52 рес. 5' 2017 - 4 527 рес. 5 10 г. 4' 527 рес. 6 2.02 П729.63	
A) #1724_55_105_2* #1724_55_105_2* #1725_87452 #1725_87452 #2.53160	11) 13-14 47 55 100 % 201-14 70 17 4" 500002 • 202 12-332,33	[115] #+20.51_55_1PE_Y 2017-01_PVC 25_U_4^SQTHCE = 3.53 PL-731_74	1477 157 198 'A' 4478 17 57 198 'A' 50 (F 4' STREE & 257 R-721.25	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	U) 5+77.50 57.64 57 50 U 4' 50.04 0 21X R-725.50	11 9+90-35 53 UNC T: 49 U 4' 30 MC C 9 205 R-732 75	114 6-10-13 55 LINE TE 49 LF 4" SERVICE # 218 R-734 M	[23] 1-13.50.55.10+ 2 2-13.50-20-20-20 20-20-20-20-20 20-278.30 1-278.30	11 1-10,00 55 LPC 20 100 - 56 PCC 49 LP - 4 20-42 0 5.52 R-728 60	1+51-52 (197 - 27 2-57-57 52 (197 - 27 201 - 17 - 52 (197 - 27 201 - 17 - 52 (197 - 201 R-7/2 (19	
м 1	112 5-102-17-55 1.11 3-1' 507-18 PC 31 17 4' 5074CL • 1.07 1-732.13	111 2010 51 55 100 31 2010 51 56 100 31 55 17 4 500 402 4 358 11-771 54	57 4+ M 30 55 (MT '4' 500 17 4' 55 MMZ 0 2.52 70 17 4' 55 MMZ 0 2.52 71-731.10	= + 70.67 55 (145 '2') + 70.67 57 57 46 UF 4' 52 WWCT + 2.02 (1-73) 40	D4 4:4:00 52 100 5 5:4:40 FAC 5:1:1:4' 50:402 0 210 R-735.70	11 1+3131 55 (AK Y' 19-315 F/C 48 (7 4* 507452 0 4.55 (1-752.36	111 6-102 13 (MC T) 50-107 15 20 MC T) 10 (7 4) 20 MC T 11 10-203.05	123) 2-143 cd - 52 LPM - 20 2-147 - 27 LPM - 20 2-147 - 27 LPM - 2 - 24 LPM - 2 - 24 LPM - 2 2-147 LPM - 27 LPM - 2 - 24 LPM - 2 2-147 LPM - 27 LPM - 2 2-147 LPM - 27 LPM - 2 2-147 LPM - 2 2-14	(410) ++50,20 55 LMC 37 2017-36 PC +0 LL + 5 SCMCC # 3.55 (1-730,0)	H 3-48 R0 55 (MC D' 308-36 FMC 51 (J' 4' 52N+MC # 2.01 R-730.10	
A) 4))/17 55 LEVE W 4))/17 45 LEVE W 60 LF 4 SERVICE 0 2.00 R-234.23	BLOCK C	[1] 10+10-11-55 [PH: 3" 500-31 PH: 25 (F 4" 507HCE # 3.53 71-732 14	117 - 73 - 195 - 197 - 21 107 - 73 - 53 - 197 - 21 50 - 17 - 4 - 55 - 54 - 5 - 5 - 5 10 - 750 - 65	U 10-10.0 55 LHC '1' 10-10.0 55 LHC '1' 45 U 1' 52HCE • 200 N=733 60	01 <u>4-10-00 52 LAK Y'</u> <u>50 U 4' 52042 0 213</u> N-13530	11 1470-14 33 10% Y 44 17 47 357452 0 433 14-732 M	111 6 + 10 - 11 - 15 + 144 - 15 - 49 - 17 - 47 - 50 - 145 - 14 - 14 17 - 735 - 19	120) <u> </u>	111 111 20 20 100 20 101 10 1 20 20 0 5.87 10-732 55	ит. 1-45-00 55 (мт. 9) 51 (Г. 4° БЕНИСТ Ф. 201 П 720 30	
A) 4+72+7555 (M* 3+ 507-75 FPC M (F * SERVIC * 20X PL-735+1	(1) 4+60-37 25 (AT 3-1' 20-7 16 7 A M (7 4' 2019 A 2 4 5 1 (A 11-7 A 10)	[11] 11+70 52 55 (PK W 50F-74 PK 25 (P 4* 50FHZ 6 333 R-732 34	19 1-28 30 55 146 32 507-28 47 51 17 4° 507402 0 3.18 11-730 60	0 10+50.87 11 196 5 507-31 77 46 17 4' 527452 0 202 70-73380	15	14 2+10233 55 (AC Y) 550+30 FVC 48 (F 4' 307042 + 3 55 71-732 71	117 7-10.23 53 146 17 53-28 146 43 17 47 52842 # 2.12 R-73548	111 7+73 05 55 1.04 . 37 7+73 77 71 1 1 4 5 55 4 70 71 1 4 55 77 70 71 - 725 78	[14] <u>6110 20 53 (JNC P</u> ) 50 − N FC 41 U - 4 <sup>3</sup> SEVAZ Ø 6.0X (1 - 731.02	м <u>4:43 мр 53 гмс р.</u> 20 гг 4 <sup>3</sup> хамах в 2.0х П-720 во	
(A) 10-01-01-02 100 (A) 10-01-01 (C) MI (F + 100-00 (C) 2 C) MI (F	U ++12-17 - 12 (AT 3- 1 	(10) 10+77 (01 33 104 3) 50+73 70 43 (7 4) 50 40 4 3 30 71-732 53	(00) 107 - 17 - 17 - 17 50 - 17 - 17 - 17 50 - 17 - 17 - 17 10 - 170 - 15 10 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 -	D 10+10 07 12 100 'A' 45 07 4' 527 00 0 2 00 11-734 00	07 544 M 55 (MC Y) 544 M 55 (MC Y) 69 (F 47 527)42 0 212 C- 735 18	1) 215011 33 10K Y 2015 10 10 10K Y 40 17 4" SEPACE + JAK 10-732 M	[11] 2+7021 37 105 37 3+70 105 3+31 10 3+11 4* 507052 0 218 7-72546	12) 2-15 cm 55 Lev. 5' 2-15 cm 55 Lev. 5' 2-15 cm 5' 55 PMC + 4 CM PL-728 an	(1) 4.17 20 23 100 21 4.17 20 25 4.17 2 20 1.17 20 1	(H) 	
10 10-12-12 SS LPC 2- 20-12-12 PC M U 4* 327402 # 2.03 R-724-73	[1] 2+80 17 52 (Al 2-3' 20-80 FeC 30 U 4' 2019/02 0 202 (1-7%.00		011 2+H JI 57 147 2* 50 U 4* 52842 • 512 (1-73010	17: 50.07 55 (MC '4' 37: 50 - 37 F /2 46 U 4' 30 W/CT # 2.02 /1-734.20	58 477 10 55 (MC T 577-N FX 57 U C STATE 0 215 R-735.00	N 2+ 80.23 55 1AC T <sup>2</sup> 20-73 FV 40 17 4 <sup>2</sup> 50 THX 0 3.27 1-733.11	123 7-82.07 53 (AK 1" 54-07 4" 557407 # 2.04 R-735.81	12 177-07 17 186 F. 177-07 F.C 17 17 4 52542 • 4.05 11 - 778-65	PLAN CALLOUTS ON SHEET CO6.09	140 3+0000 55 LINE 17 20-00 F/C 50 LF 4* 507H2T # 2.01 R=731.00	
A11 19-40-47 55 1945 'A' 19-47 - 55 1945 'A' 9-2 17 4" 55746T • 2 65 71-73-59	U 11-43.27 52 (AL 20-9' 2010-24 Factor 53 (J 4' 2010) ACT # 2 02 11-736.35		[11] 1473 33 53 100 'A' 50 17 4' 527452 0 3.13 1-723 85	11. 11. 77. 67 55. 174 '2' 46. 17 4' 527 WZ # 2.03 R-734.50	[13] 11:1 10:57 (Mr. 1: 11:1 10:57 (Mr. 1: 0:1 4:57 (Mr. 0:2) 0:1 4:57 (Mr. 0:2) 0:1 4:57 (Mr. 0:2)	11 11 20 11 12 100 1 14 17 4' 22742 + 3 42 14 17 4' 22742 + 3 42 1-733 30	120 7-15-00 55 (PK 3) 7-15-00 FPC 90 (F 4* 507402 0 1 72 71-731.00	[14] [15] [27] [27] [27] [27] [27] [27] [27] [27] [27] [27] [27] [27]	61 61) 68 65 659 61 68 61 68	мі) 5745 ро 35 цек. 12 50 ц. 4° алемат в 2 ок 11-731.20	
BLOCK B	а 1-00-17-12 (АТ. 2-1) 20-17-12 (АТ. 2-1) 30 (Г. 4) 207402 (Ф. 2 ОК П-224 Н		[11] 1+71 11 51 195 '2' 307-71 70' 30 17 4' 307402 0 202 R-779 60	17-1047 55 195 2* 17-1047 55 195 2* 25-18 19 17 50 195 0 2.05 R-724 70	100 100 X 100 X 100 10 X 100 X 10 U 1 20 10 2 0 2 0 2 0 1 R-23 20	11771 17 19 19 19 19 19771 17 19 19 19 19 17 1 17 1	171 4 + 1740 55 LAK B' 5 + 17 - 2 + 17 5 + 17 - 4 - 52 + 172 - 2.72 11 - 7.30 M	13. 14.13.00.07.14.07. 20-27.14.14. 20.14.75.20.02.0.4.07 71.4.729.20		[m]] <u>3+8800 S5 (100 - 1)</u> <u>30 (Г 4<sup>+</sup> Ж</u> МИХ ● 2 (00 П=731 40	
11. 11.04.07.55 (ME 3/ 10.06.06 (ME 3/ ME 1/ 4" STEPPE" + 201 PL-735.50	(1) 7+60.37 55 (47 3-9) 304-78 File 35 (7 4' 587402 # 208 71-73536		014 6-75 38 55 (MT 'A' 358-28 PK 31 (F 4' 357452 4 835 71-779-33	101 17+50 87 55 184 '9' 507-18 PR 41 U 4' 509402 0 202 R-724 80	111 3+54 M 55 (MF Y) 557-18 FW 85 (F 4' 527/42 0 2.02 R-73185	19 4+1033 55 146 Y 300-31 Fic 40 U 4' 52740 0 2 05 10-73270	122 6+35 05 55 (AK 3) 506-36 Fri 91 UF 4" 528462 0 2.72 11-732 65	1X 07750155184 W 307-87 FC 23 U 47 SERVIC 0 4.05 R1-77500	800 835 800 800	1927 6+7240 55 144 17 50 17 4* 52 144 57 50 17 4* 52 144 0 2.03 11 -731.60	
1271 17 17 18 19 17 17 19 19 19 19 19 19 19 19 19 19 19 19 19	U 1-10-11 32 (AL 2-1) 35 (J - 227+02 + 201 N-235 76		ात हर्मा के 55 (AT 2-1) 507-57 में 57 (AT 2-1) 51 (F 4) 557 (AT 2-1) 71 (F 4) 578 (AT 2-1) 71 (AT 2-1	11+ 00 87 33 100 21 17+ 00 87 33 100 21 40 17 41 3274/27 0 2 00 R- 723 10	111 100 17 (000 10) 211 100 17 (000 10) 201 10 17 (000 10) 201 10 17 (000 10) 201 10 10 10 10 10 10 10 R-733130		121 21152 00 37 LHT Y 201-37 PK 91 UF 4" SCHWAX + 2.7X R-732 49	111 111 111 111 111 111 111 111		па 1-13-05 15 (мг. У. 50 (Г а' бажист в гах П-731 80	
н 1974 и 2755 ниг 31 2014 и 2765 ниг 31 2014 и 2765 ниг 32 2014 и 255 ниг 32	[1] 1+80.37.55 (AT. 10-8') 300-30 FeC 55 (F 4' 50700C # 2.02 T1-735.58			[15] 117 50 87 55 104 57 550 - 18 FK 46 17 47 528 462 0 2 05 11 - 735 50	11) 2471 98 55 104 X. 550-18 FW 89 U 4' 507472 • 203 19-73323					N1 	
и 17+ 2017 - 55 (рег. 'л' 2017 - 17 СС на сл 15 Стонст. и з сл. гіз-21.15	0 1+ <u>0</u> 1 <u>50</u> 200 31 35 4 1 200 35 4 200 35 4 200 35 4 200 35 4 200 35 5 4 200 35 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			(1) 1)+7787, 32 (195 'A' 45 (1' 4' 50796' + 2.05 N-73550	EX 21.21.25 55 LOC 1: 20.17.47 52 LOC 1: 20.17.47 527 LOC 2: 20.17.47 527 LOC 2: 20.17.47 52.20					<u>em</u>	RLG CONSULTING ENGINEERS
п 12+19:47 55 104 У. 204-20 РС 97 (7 + 328 нах + 2 са 12+23 годинах + 2 са	[122] [120] <u>17 55 (AT 12-8'</u> 504-14 FeC 35 UF 4' 504 HCT # 2 05 [127] 154			11-1207 55 105 '9' 1300-18 FK 19 U 1' 527452 0 2.05 N=735 70	(15) 1494 M 53 (PK Y) 1494 M				Contraction of the second seco	The second se	SEWER SERVICES CLEBURNE RESIDENTIAL 1501 PARK BLVD
N. 1.2 mil of JT (195 3) 1.2 mil of JT (195	(1) <u>8787</u> <u>8787</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u> <u>87</u>			ся 14950,27.25, <u>М. У.</u> 146 // 4 <sup>1</sup> (27.467. е 2.02 П.=7.23.90	(A) 175 (A) 55 (AC 5: 275 (A) 7 (27) (A) 6 (A)					RLG RLG	CLEBURNE, TX, 76033 JOHNSON COUNTY, TEXAS

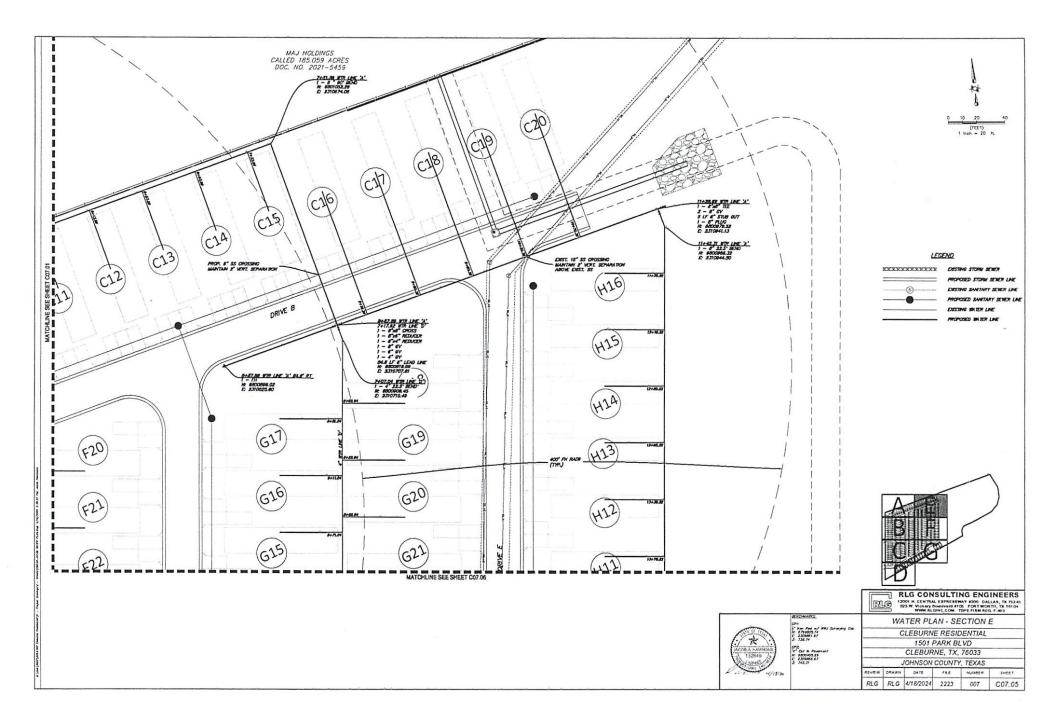


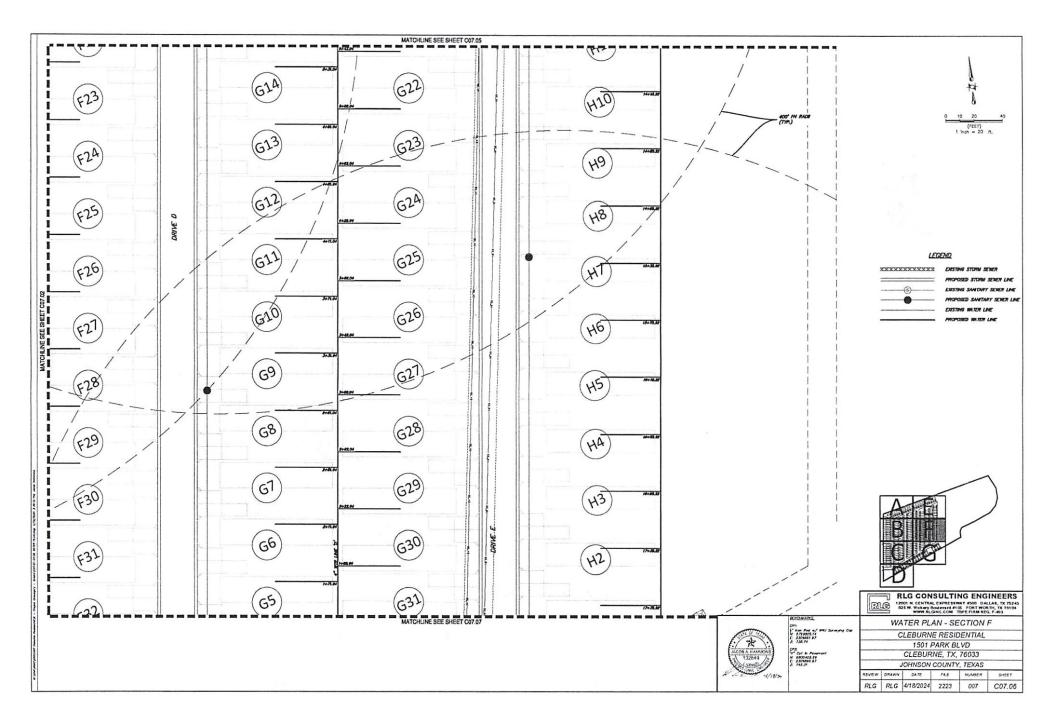


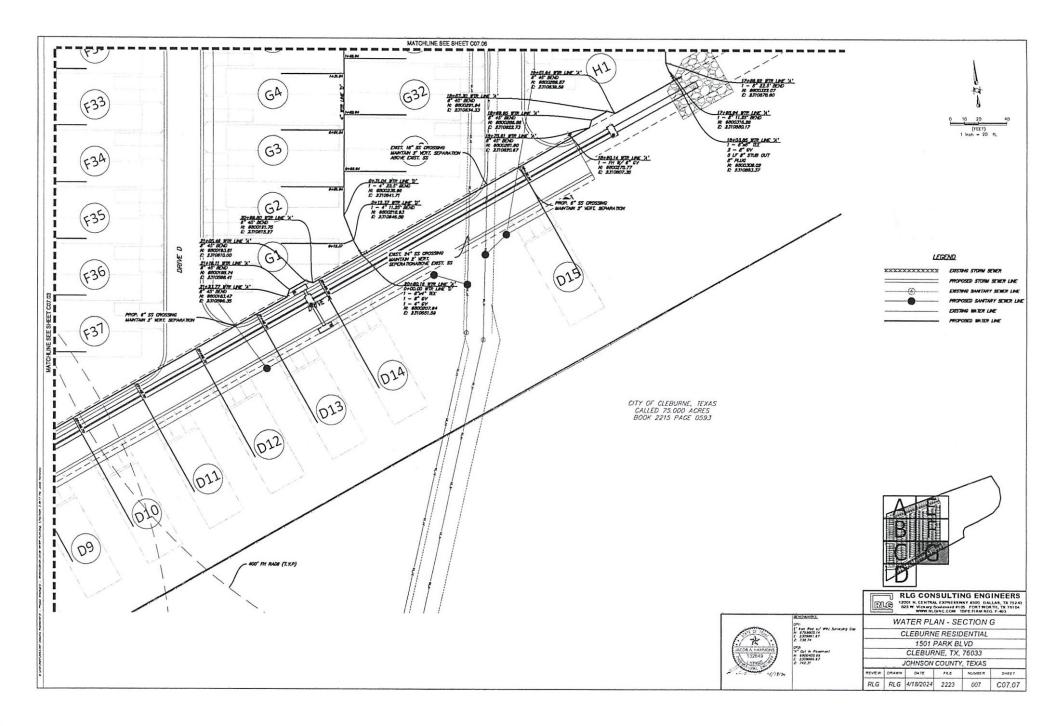






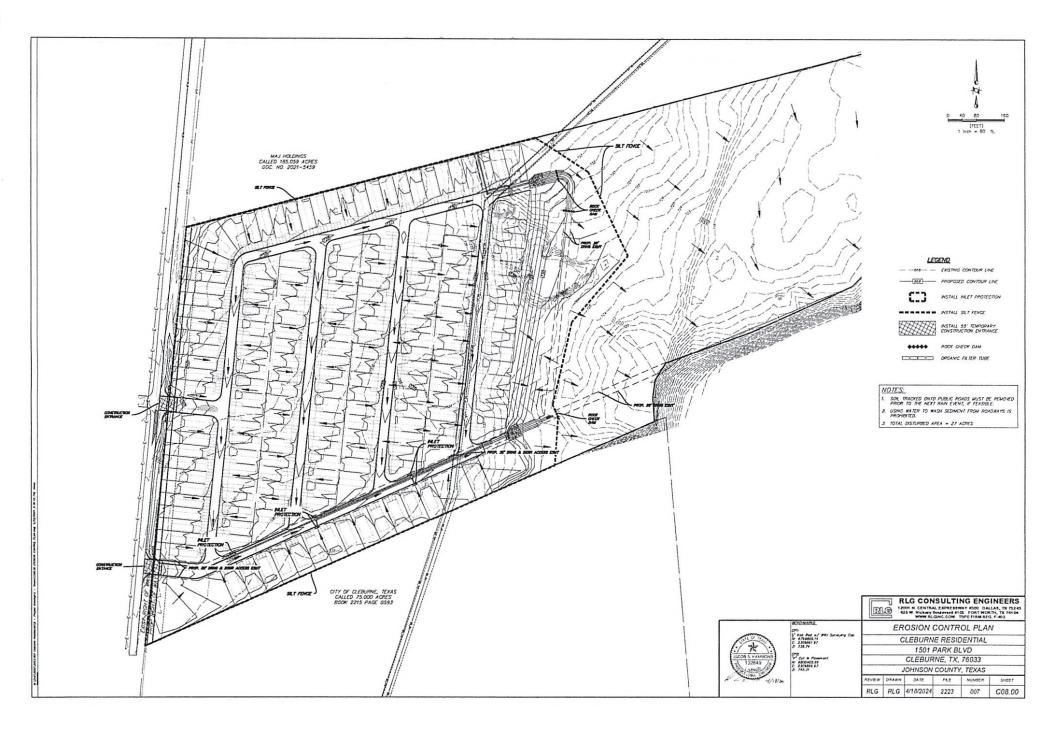


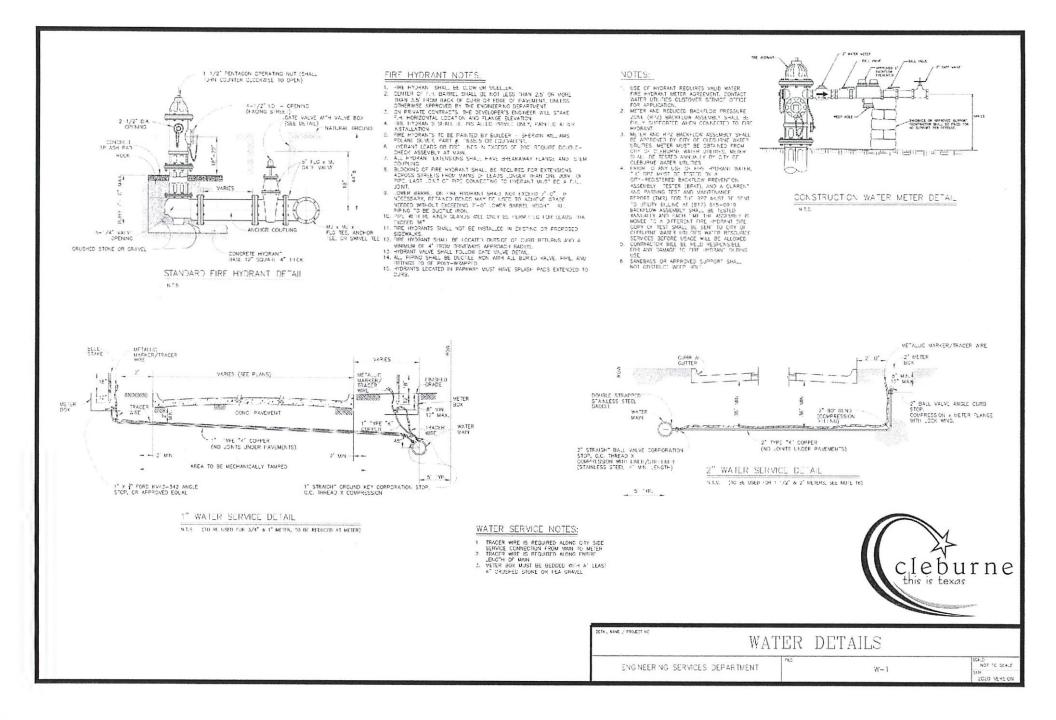


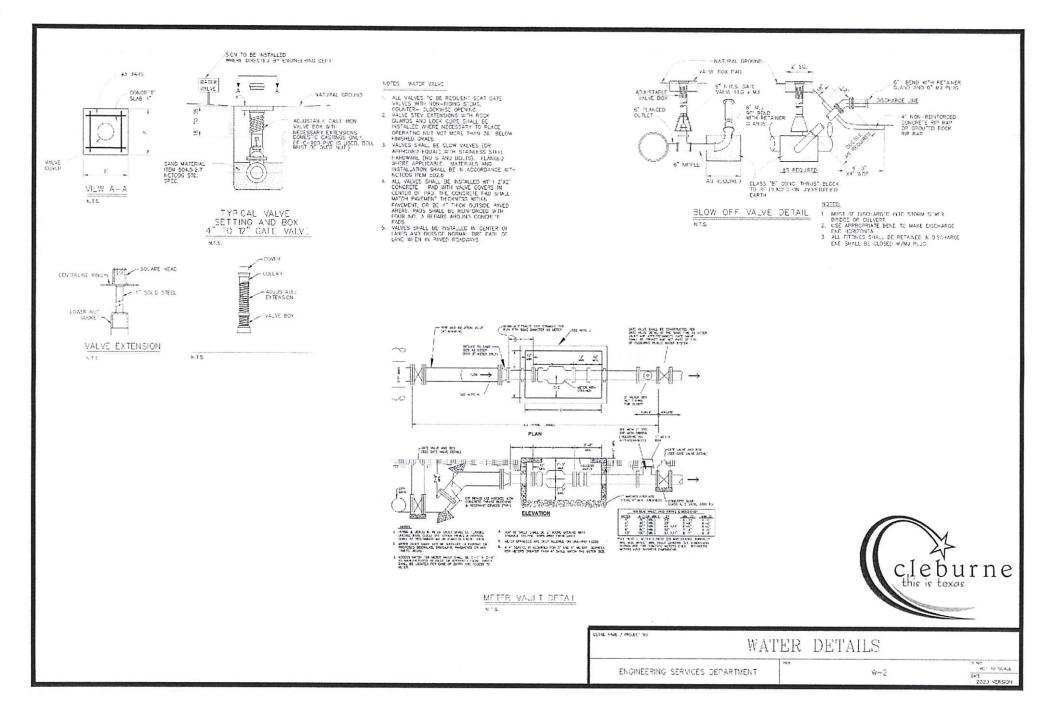


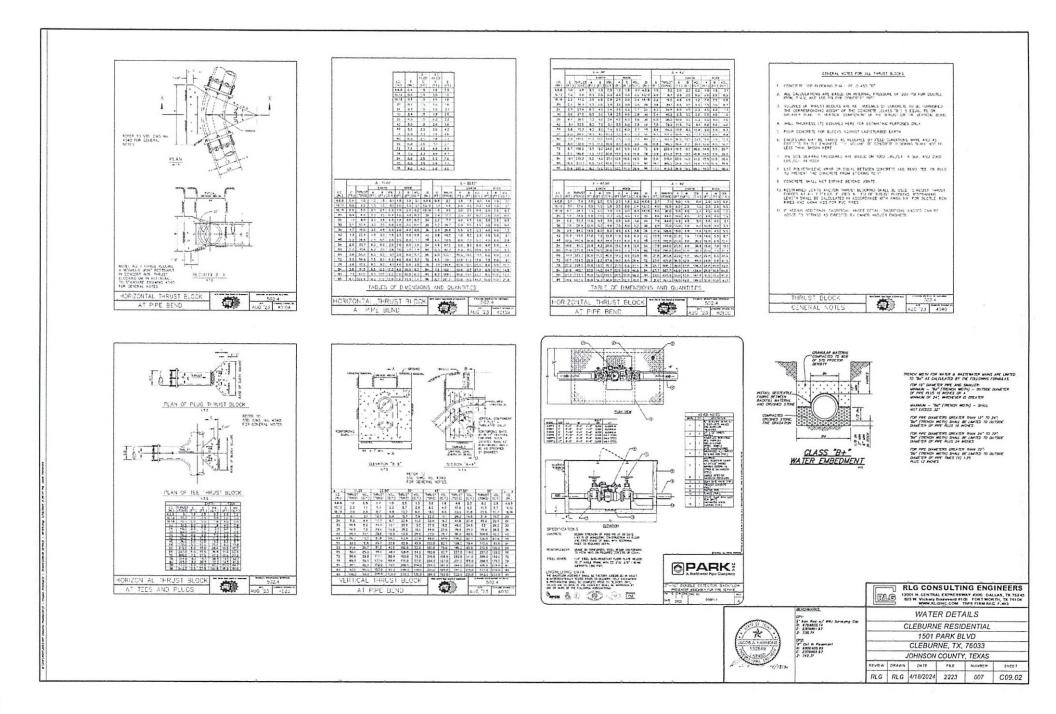
BLOCK A	BLOCK B	BLOCK C	BLOCK C	BLOOK D				
				BLOCK D		BLOCK E	BLOCK E	BLOCK E
	B2	C2	C15	D7 21-21-21 PR LINE 2" DEFENSE AT		E10	E23	E35
8 17 1/4" 30402 - 3/4" 30402 - 3/4" 30-4020 B/ W/10 (FOR OMOS) - 3/4" BT WITCH (BOB B/ 1/4" STAL (BOB A/8 CAP I" AF8	4 UF 34" BETWEE - META BOX (FOR CONST) - 34" RO-META V VILLE (FOR CONST) - 34" RO-META V VILLE (FOR CONST) 34" STAR, BOX MO CHE F AND	4 U 1/4" ARTHON OF ANY A CONST - MCTA BOX (FOR OWER) - 1/4" RA-BOX (FOR OWER) - 1/4" REAL DO NO OF 1" ANY 1/4" REAL DO NO OF 1" ANY	4 5 14" STRAT - HTTP BOX (FOR COND) - 14" STRATED & MC (FOR COND) - 14" STRATED & MC (FOR COND) - 14" STRA DO ME CH I' ME 14" STRA DO ME CH I' ME	an 15 1,4" server - with any free exection 		4 17 1/4" 20102 - 477 20 (FOR CARES) - 474" 30-420 2/ 10 (2000) - 1/4" 30-420 2/ 10 (2000) - 1/4" 510, 100 A0 OF 7 AN	41 UF 1/4" BERNET METER BOX (PER COMER) 1/4" SUB-ACTOR B/ VALUE (PER COMER) 3/4" STUB, COM (PER COM (P) 1/4" STUB, COM AND COM (" AND 1/4" STUB, COM AND COM (" AND	M U 14" MONT - MIR RG FOR ONES - 14" RE-MIR V SUE F - 34" RE-MIR BO NO OF T NO
A2 BHILLING BY LINE 'A' (DEPUNC AND	B3	C3	C16	DR DR LAR X' CREWE AR		EII HAR WE Y DERVE AU	E24	E36 HEAD WE LIKE Y CHEVICE
N (* 14* 30%) - 16% 200 (PB (0000) - 1% 20-1670 R/ 1612 (PB (0000) - 1% 20-16770 R/ 1012 (PB (0000) - 1% 20 16770 R/ 100 R/ (* 578, DB //D (* 7 //P	41 UF 1/4" STRAZ - METER BOX (POR GRAD) - 1/4" STB-METER BY WILL (POR GRAD) - 3/4" STB-METER BOA AND DA I' AND 1/4" STB, DO AND DA I' AND	4 1/ 1/4 20142 - 1/4 20-201 (12 0000) - 1/4 20-201 (12 0000) - 1/4 20-201 (12 0000) - 1/4 20-2010 (12 0000) - 1/4 500 (12 0000)	83 U 34" ENRICE - KTER EX (PCR CONER) - 14" ER-KER K/ MAX (PCR CONER) - 24" EN KERCH K/ MAX (PCR CONER) 34" ENR. DO MO CH (* MO	89 UF 1/4" 2019KE - Mitter BOX (FOR GARDS) - J/4" BOX - MITTER & WAXE (FOR GARDS) - J/4" BOX MAD AN OF 1/40 - J/4" STAL MAD MAD OF 1/40 - J/4" STAL MAD OF 1/4		4 U 14" 20" 20" 20" 20" 20" 20" 20" 20" 20" 20	49 (F 1)4" SERVE - LEVE DE (PER CONER) - 1/4" LE-LEVE V VILLE (PER CONER) - 3/4" SERVE MER VIENDE V 1/4" SERV, DIO MIG CAP (* APO	** U' 14" SENAT - METER BOX (POR CONER) - 14" SEA-METER & MOX - 14" STAR, DB MO OF ' M
A3	BA	CA	C17 Hall B war Las X' America and	D9		E12 Hand one use of General Cost	E25	E37
N LF 1/4" SCHOOL - AFTER BOX (PER CONSCI) - 3/4" SIG-AETER IF VALUE (PER CONEX) - 3/4" STUR, DIO AND CAP I" AND 1/4" STUR, DIO AND CAP I" AND	4 UF 1/4" BEFAC - BETT BOX (FOR OWER) - 3/4" STO-BETT B/ VELK (FOR OWER) - 3/4" STO WITKOU BEFA B/ 3/4" STAL DO MO OF " MP	48 UF 3.4" HETHER MEER BOX (FOR OBJEC) 3.4" R.S-MEER BY MUSE (FOR OBJEC) 3.4" BR (MERO) ROD BY 3.4" BRE, DB AND DY I' AND	83 1/ 3/4" SOTAT 1- METRI BOX (PER CONST) 1- 3/4" SOL-METRI M/ MENE (PER CONST) 1- 3/4" STAL BO MO CAP 1" APE	as 15° 1/4° 300 met - ATSDa Boot (mit constit) - Af* Soc Anton of Metal from constit) - Af* Soc Anton of Metal Soc Anton Af* Soc Anton Anton of Africa Soc Anton Anton Anton Africa Soc Africa Anton Anton Africa Soc Africa Anton Anton Africa Soc Africa Africa Soc Africa Africa Africa Soc Africa Africa Soc Africa Africa Soc Africa Africa Soc Afr		4 17 1/4" SEVER 1- MER ME (PER CONST) 1- 3/4" RE-MERT R/ WILE (PER CONST) 1- 3/4" RE-MERT R/ WILE (PER CONST) 1-4" STAR (PE AND COP F AVE	48 LF 3/4" BEPRES 1- METER BER (PER CONSER) 1- 3/4" SEB-METER R/ VALUE (PER CONSER) 1- 3/4" ST.B. COB AND COP I' AND 3/4" ST.B. COB AND COP I' AND	N U 14" REPAIR - MIT BO PO CONSTI - 14" SO-METER & WILL - 34" ST MITCH BOD BY 14" FR. DO MD ON I' M
A4								
THE REAL PRESS OF CARDING AND	B5	C5	C18	DIO		E13 HEAT AT LAC Y CARACLON	E26	E38
E (F 1/4" SETALE - METRI BOX (FOR CONST) - 3/4" SET-MEXE BY WILL FOR DOMES) - 3/4" SET-MEXE BY WILL FOR DOMES) - 3/4" STAR BO MO CP F MO	4 U' 1/4" SENAT - MEDI BOX (PER GRAD) - 1/4" SE-4CER V/ VILLE (PER GRAD) - 1/4" SE-4CER V/ VILLE (PER GRAD) 1/4" SER, DE ME CH (* MP)	45 UF 3.4" 307 KZ - MIXE BX (FC COURS) - 1.4" R.B-MIXE 6' WIXE (FC COURS) - 3.4" R.B-MIXE 6' WIXE (FC COURS) 3.4" 37.8, DE MIX CH 1' MR	N U 34" ETHEL - HER RX (CO CHER) - 14" IL- 42" IL- 42" IL- 44" (CO CHER) - 14" IL- 42" IL- 44" (CO CHER) - 14" IL- 45" (CO CHE IL- 45") 14" IL- 45" (CO CHE IL- 45") 15" (CO CHE IL- 45")	8 (F 1/4" 32742 - Mith BCK (FOR GARDI) - J/4" SEA-SETER (F) MILE (FOR GARD) - J/4" SEA (BOA MA OF F J/A) 1/4" SEA (BOA MA OF F J/A)	BLOCK E	4 U 1/4" STREE - METRI DE (PER CONST) - 1/4" AD-METRI V VILLE (PER CONST) - 1/4" AD-METRI V VILLE (PER CONST) 1/4" FIRE, DD AND OP I' AV	4 (* 1,4* 30%) - 1,4* 30% (*0) Ganenij - 1,4* 30% (*0) Ganenij - 3,4* 30% (*0) Ganenij 1,4* 30% (*0) Gane 1,4* 3,4* 30% (*0) Gane 1,4*	A U LA ETAT - META AX PAT CANEDI - L'I BA-META & WKE - L'A BT WITCH EDD & LAT STR. DE ME OF T M
AS	B6 Medical and Lang & Company and	CG	C19	D11 B+B/D FFF LAST 1. CONTACT OF	E1 Detailer and Lang by Company and	E14 ASTRONOM LINE & CARWON (24)	E27	E39
N U 14" STREE - MAR BOR (FOR DOUD) - 14" SERVICE BY WILE (FOR DOUD) - 34" BY VETOL EDD BY V <sup>4</sup> STRE, DD AND CAP 7 AND	4 UF 1/4" SERVEZ - MERR BOX (FUR COMER) - 3/4" SEA MERR BY VILL (FOR COMER) - 3/4" STATUTE ROOM (V 1/4" STATUTE ROOM (V) (V) 3/4" STATUTE ROOM (V) (V) - 3/4" STATUTE ROOM (V) - 3/4" STATUTE	48 UF 3/4" SERVET - MERR BOX (FOR CONCE) - 3/4" SE-MERR BY WILE (FOR CONCE) - 3/4" SERVER BOO S/" AND 3/4" SERVE DID AND COP I" AND 3/4" SERVE DID AND COP I" AND	N U 14" STRUCT - MERT BOX (HAR COMBIN) - 14" SEA MERT MV MARE (HER COMBIN) - 14" STRUCTION SHO NV 14" STRUCTION MED OF " AVE	80 17 1/17 207455 	47 D 1/4* 2014 22 - 274 22 (10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 17 1/4" SCHOOL - METR BOX (FOR COMPR) - 3/4" SCHOOL (FOR COMPR) - 3/4" SCHOOL (FOR COMPR) - 3/4" STAR LIB ARD OF T ARE 1/4" STAR LIB ARD OF T ARE	48 UF 1/4" BERNET - METER BOR (FOR COMM) - 3/4" RE-METER BY WILE (FOR COMER) - 3/4" RE-METERS BY WILE (FOR COMER) - 3/4" STAL DID AND CHF I AND	N U JA" BENG I- METR BOX (NR ONOR) I- JA" ST METR BY NG V I- JA" ST METR BY NG V I- JA" ST METR BY NG V I- JA" ST METRON BOD OF I'N
A6								14 ERE DE NO OF T N
STATE AND AND A CARRY AND	87 		C20	D12 20190020 um lan X_CONVER ACL	E2 PHILIP WIR LANS, Mr. CHIRWICK GOD	E15 HTTP: UNIT IF CORPORE COR	E28	
6 (* 1.4* 30*42 - Martin Box (Per const) - 1.4* 30-4000 B/ Weike (Per const) - 3.4* 8* 48700 B/ Box B/ (4* 570, B0 A/D O/P * A/D	4 U' 1/4" STREE - ATTR SC PCR COMM) - 1/4" SS-ATTR S' WAX FOR COMM) - 1/4" SS-ATTR S' WAX FOR SHO 1/4" SSA DO MO CH I' MO	48 UF 1/4" STRAZ - METER BOX (POR CONCERS) - 1/4" STRAZER BY WILL (POR CONCERS) 1- 1/4" STRAZER BY WILL (POR CONCERS) 1/4" STRAZ DIG AND DIP I" AND 1/4" STRAZ DIG AND DIP I" AND	N U 14" STREE - MCER SX (FOR OWER) - 14" SS ALER V MUS (FOR OWER) - 14" SREE DO NO OF I' NO 14" SREE DO NO OF I' NO	88 1/ 3/4" 307402 - 41248 805 6/07 008001 - 2/4" 88-4127 8/ 4015 (08 00801 - 2/4" 87 18700, 800 8/ - 2/4" 87 188 20 08 04 / 7/8	40 LF 3.4" 201402 1- 2017 202 (700 (2007)) 1- 3.4" 20-202 30 (2017) 1- 3.4" 27 2020 30 (2017) 3.4" 2010 2017 (2017) 4.4" 2010 2017 (2017) 5.4" 2010 2017 (	4 U 1/4" STREE - METER SEE (PER ORIGI) - 3/4" RE-METER S/ WILE (PER OWER) - 3/4" STRE SDD AND SP (" X-9 1/4" STRE, SDD AND OP (" X-9	49 (F 1/4" 18942 - 16207 82 (FIR COMER) - 1/4" 18-4207 8/ Will (FIR COMER) - 1/4" 5782 (50 MIR ON 800 8/ 1/4" 5782, 50 MIR ON 6/ MP	BLOCK F
			the sur on an on the					
A7	BS 30-77.5 PE LINE X. CONTACT AND IN UT 3/4" SERVICE		10.1	D13 ATTACA HIM LINE 2' CHINESE DISC		E15 HILL THE LASE & CARDING CORE	E29	F1
N U 1/4" SCHOOL - Active and free paradol - 1/4" Stat-Active By Value free control - 3/4" art vertical and By Va" STAR, DID AND CAP I" And	4 UF 3/4" SERVEZ - MENT BOX (NOT CONST) - 3/4" SE-4220 V/ VILK (PER OWER) - 3/4" SE-4220 V/ VILK (PER OWER) - 3/4" SEAL DO AND COP ( APR	41 UF 1/4" HET NET - MET REAL (FOR CONST) - 1/4" SID-MET RY WILL (FOR CONST) - 1/4" STALED BY MET CONST) 1/4" STALE DO MO COP (" MO	BLOCK D	an 1/ 1/4" screec 	At $D^* \mathcal{M}^*$ sometimes $D^* \mathcal{M}^*$ sometimes $D^* \mathcal{M}^*$ and allowed and	4 U 14" 15" 15" 15" - ALTA BOL (FOR (2000)) - 34" 35-4127 2/ VILE (FOR (2000)) - 34" 57 197202 200 20 - 34" 574 200 00 7 7 20	AN LF 1AF SUPACE - ACCAR BOX (FOR COMER) - 1AF XL-ACCAR BY WILE (FOR COMER) - 1AF XL-ACCAR BY WILE (FOR COMER) 1AF STAR, DB AND CAP I' AM	H U 14" STACT - HEAT BOT (AT CHER) - 14" XIA-HEAT & HO KE - 14" STR DO HO OF ' M
			[0]]					
AS THE IN THE LINE X" CONTINUE AND	BS BHILL PER LAN A CONTACT MA	HALF AN ANT X. CHINE ON	DI	D14	FALSE WE LIKE Y ANTHON FO	E17	E30	F2 HALT I'M LHE V CARVE
N U 14" STACE - MAR BOX (FOR CARES) - 34" STA-KITE BU WILE (FOR CARES) - 34" ST WITCH EDG BU VA" STAL BO AND COP 7 AND	41 UF 3/4" SERVICE 1- METER BOX (PCR CONTR) 1- 3/4" SE-METER W/ WILL (PCR CONTR) 1- 3/4" SERVICE MAD W/ 3/4" SERVICE MAD CON F APO	48 (F 1/4" 30762 - 1/4" 308-82 (FR CB689) - 1/4" 308-823 (FR CB689) - 1/4" (FR CB689) - 1/4" 308-823 (FR CB689) - 1/4" (FR CB699) - 1/4" (FR CB69	N V 14" ETHEL - MIN BIL (PER CONT) - 14" ER WILL BY MAR (PER CONT) - 14" ER WILL BY MAR (PER CONT) 14" STAL DO MO OF I' ME	88 (F 1/4" 307452 - 41508 805 (978 69855) - 7.4" 88-41578 W 1451 (978 69855) - 7.4" 87 148750, 808 87 - 7.4" 87 148750, 808 87 14" 378, 86 48 64 9 - 7.49	At $U^* \mathcal{M}^*$ sometimes for the constraint of	4 17 14" SCHOL - MEXIN BOX (POR OWNO) - 14" RO-MEXTR BY MUK (POR OWNO) - 14" RO-MEXTR BY MUK (POR OWNO) 14" FUR, DID MR CHP (* MP)	4 17 14" 20142 - 16207 802 (FIR COMER) - 14" 20-127 82 (FIR COMER) - 34" 20-127 80 100 8/ 14" 20-2 (FIR COMER) 14" 20-2 (FIR COMER) 15" 20-2 (FIR CO	H L' JA" STRET - MIT AGE (NOT CONCH - JA" STA-MIT AGE (NOT - JA" STA-MIT AGE (NOT - JA" STAR (NOT MOD OF - JA" STAR - JAT STAR - JA
AS								
BALLE HE LAN ST CORNER AND	B10	C10	D2 27-81-20 PER LINE '2' (METHONE AND) AN UF 3/4" SERVICE	DIS MARKET HILLAR 'S' CONVER AND	ES HALAN WAR LAN & CARMAN AND HILF JAR SIDNES			F3
N UF 3/4" SERVER - ALTER BER FOR FOREN) - 3/4" RE-VETER BY WELK FOR OWER) - 3/4" RTAR, BO AND OF " AND VA" STAR, BO AND OF " AND	41 (F 1/4" SERVEL 1- SETOR BOX (FOR COMPA) 1- 3/4" SE-SETOR V VILLE (FOR COMPA) 1- 3/4" SET (SETOR V) 3/4" SETOR DIO AND CAP I' APP	48 UF 1/4" STRAE - MERA ACK (FOR CAREN) - 1/4" STRAETS BY WILLS (FOR CAREN) - 1/4" STRAETS BY WILLS (FOR CAREN) 1/4" STRAE DB AND ONP (" AND 1/4" STRAE DB AND ONP (" AND	AN UP 3.4" SERVER - HEAR BOX (PER CONSE) - 14" SEA WEAR BY MY MY (PER CONSE) - 34" SEA BO MO CH I' MO 34" SEA BO MO CH I' MO	an (F 1)/* startest - 417/n and from control - 1/* an and from control - 1/* an and an an an ar from 1/* 3/* an an an an ar from 1/* 3/* an an an an ar from	48 (F 1/4" 309452 1- 3074 300 (100 (10052)) 1- 3/4" ar wattor, and ar 1- 3/4" ar wattor, and ar 1- 3/4" ar wattor, and ar	4 17 1/4" STACE - ALTO AC (AN DANN) - 3/4" AL-ALTO A/ VALE (AT GANN) - 3/4" AL-ALTO A/ VALE (AT GANN) - 3/4" THA, DO AND ON 'T AT	41 17 1/4" SERVES - ALEON DE FOR COMMON - JA" SE-VERTON N/ VELE FOR COMMON - JA" SE-VERTON N/ VELE FOR COMMON - JA" SEAL DIA AND CON I' AND JA" SEAL DIA AND CON I' AND	H U 1/4 SENET - HER RE (FR CHER) - 1/ 20-HER & WE - 1/4 FR HER & BO R - 1/4 FR HER DO HO OF ' A
ATO ]	BII			4-T STAL DO NO OF T NO				
ITTELTE HIR LINE 31" (SERVICE AND). In Ur 3/4" SERVICE	AT LT JAY STRACT	CIII	D3		HINA VIII LAS V (MINAST CO)	E19 ANCH INF INF 2" CORPORE COD		FA HARA WR LINE V. CARNER H LF LAT SITURE
8 / 1/4" SETAT - MTHR BOX (FOR OBER) - 3/4" SET-MEER S/ WALK (FOR OBER) - 1/4" SET METON SED S/ V* SET SO ME OF I WE	48 UF 1/4" SERVE 1- METER POL (POR OBJER) 1- 1/4" SEB-4EER BV WILL (POR OBJER) 1- 1/4" SEB-4EER BV MILL BOD BV 1/4" SEB, DO AND CAP I' APD	48 UF 1/4" BEFNE MERT BOX (FOR GBADD) 1/4" RE-MERT 6' WLVE (FOR GBADD) 1/4" RE-MERT 6' WLVE (FOR GBADD) 1/4" STAR, DIG MG GAP 1" MG	N U 1/4" SENIO - MEER BE (FER ORIEN) - 1/4" SEA (FER ORIEN) - 1/4" SEA (FER ORIEN) 1/4" SEA (FER ORIEN) 1		44 (F 14* 2014) - 24* 25* 25* (100 (2025)) - 34* 25* 25* (100 (2025)) - 34* 25* 25* (100 (2025)) - 34* 10* 10* 10* 10* 10* - 4*	# 17 1/4" STREE - MER BO (FOR OWER) - 3/4" SIM ATTR B/ WILE (FOR OWER) - 3/4" SIM (FOR BOD B/ 1/4" SIM, DD AR OF 7 AP	4 17 1/4" 3074CE - MERO BOX (FOR COMER) - 1/4" ME-MERO BY WILL (FOR COMER) - 1/4" MEROLU BOD B/ 1/4" STUR, DB MG OF T MG	N U 1/4" STRAT - MCT BCK (PC7 COMEN) - 1/" ST&-MCTA BCS - 1/" ST&-MCTA BCS - 1/" ST& DO MO OF I A
	812	C12						
A11 19-34 70 100 100 X* (100000 101)	SHALL FR LAT 3" COMME AND	HILE AN LAS 'S' ANNUS CUT	04 		E7 HALF VIE LAS X CONNECTOR	E20 2072 Annual St. Comparison and An UP JAN Street	E33	FS HAAT WE UNE & CORNER HI II MA SERVET
H LF 14* SIRVER - MAR BER (FOR DEED) - 14* SIRVER (FOR DEED) - 24* SIRVERDE ADD BA - 14* SIRVERDE ADD BA (FOR DEED) - 14* SIRVER	20 17 3/4" 20142 202 20 /70 (2007) 3/4" 30-4220 3/ Wile (*** 0000) 3/4" 50 101700 200 3/ 3/4" 502, 00 4/0 0/ 7 4/9	48 UF 3/4" MITHER 1- METAR BOX (FOR COMER) 1- 3/4" SIG-4527 B/ WILE (FOR COMER) 1- 3/4" SIG. 698 MID GP 1" API 3/4" SIG. 698 MID GP 1" API	AN UF 3.4" SERVICE I- SERVICE AND AV MUSE I- 3.4" SEALERN AV MUSE (FOR OWNED) I- 3.4" SEALERN AV MUSE (FOR OWNED) 3.4" SEAL DO AND ON I' AND 3.4" SEAL DO AND ON I' AND		48 (F 1/4* 307452) 1- 3(F 307 400 (400 (4005)) 1- 3/4* 60* (4005 40) 1- 3/4* 60* (4055) 2-4* 54* 60* (500 40* f 1/48 3/4* 55*	AL UF 1/4" SCHOOL MERT BOX (FOR OWER) 3/4" X MEXTR S/ MUME (FOR OWER) 3/4" NO MEXTON ROW B/ 1/4" ENG, DD AD OP F APP	AL UF 1/A" STRACT ALTON BOX (FOR COMER) 3/A" ALE-ALTON BY WALE (FOR COMER) 3/A" STARL (DB AND COP I' AND 3/A" STARL (DB AND COP I' AND	H U 14" SENET - MENT BOT (FOR OWNER) - 14" SE-METH B' MUNE - 14" ST METCH END MUNE - 14" ST METCH END MO - 14" ST METCH END MO
	- 14" BT MINOL AND BY	C13						
DI OOK D	DLOOK C	HALM YR LM X' (MPMA CH)	DS		E8 HHLH YR LAK Y DRIVE AD	E21 7488 VR UN V (NR V) 4 V 1/1 STAT	E34 HALH IT LIE Y ARMA DH	F6 HILT FR LINE & CHRINE H U JAF SERVER
BLOCK B	BLOCK C	41 U" 3/V" 32742 - METRI BOX (FUR CONST) - 1/4" SID-4129 6/ WILE (FUR CONST) - 3/4" SIDA DO AN CON I' AN - 3/4" SIDA DO AN CON I' AN	8 U 34" 20142 - MC2R 82 (PCR CANES) - 14" 25-4228 6/ 94:4 (PCR CANES) - 34" 25-4228 6/ 94:4 (PCR CANES) - 34" 25-6 (PCR CANES) 34" 25-6 (PCR CANES) - 34" 25-6 (PCR CANES) - 35-6 (PCR CANE		48 (J <sup>2</sup> 34 <sup>4</sup> 307452 )- 48758 503 (FFR (19857)) )- 34 <sup>4</sup> 52 487504 500 54 )- 34 <sup>4</sup> 52 487504 500 54 )- 34 <sup>4</sup> 52 487504 500 57 (FFR	4 U 14" 35% - MER BX (FOR GRAD) - 34" 38-4528 S' MUX (FOR GRAD) - 34" STAL BO NO OF 1 49 14" STAL BO NO OF 1 49	45 (* 1,4* 307402 5- 16207 502 (FOR CONCO) 1- 1,4* 310-46207 5/ WILL (FOR CONED) 1- 1,4* 310-46207 5/ WICK (500 6/ 1,4* 5730, 108 AMB CAP * AMB	4 U 1/4" SERVET - WITH BOX (NOT CONED) - 1/4" BIN-WITH BOX (VICE - 1/4" BIN-WITH BOX (VICE - 1/4" BIN, DO MO OF T M
	C1	C14]	D6		E9	E22 HUN IN US X COMOL COL	are shall the me use F Are	44 THE DO NO OF 1'AN
DAJAN MELLAR X. (MILAR) H IF JAR SIMAR - MILA MIL KAR DUNKI	HATTER HOR CHE X' (MERICE CT)	ALL AND AND AND AN AND AND AND AND AND AND	ALL AND AND LOU 'S' CONTRACT AND		AT U. A.A. BEINE AND AND AND AND	A IF SAME AND AN AND A AND AND AND AND AND AND AN		
N IF 1/4" STRAT - MTH BOX FOR COURT) - 3/4" STO-MITH BY WILL FOR DANS) - 3/4" STO-MITH BY WILL FOR DANS) - 3/4" STAL SED AND OF F AND	4 15 1/4" STINCT 1- MEDI FOR (FOR GRAD) 1- 3/4" SCHEDR W WEIE (FOR DRAD) 1- 3/4" SCHEDR WO OF " NO	42 (F 3.44" MENES 1- MERE BOX (FOR COND.) 1- 3.4" SO- MEREN BY MILE (FOR COND.) 1- 3.4" STAL DO NO DV 1" NO	M UF 3/4" SITHER - MENT BOX (FUR OWER) - 3/4" SID-BOX (FUR OWER) - 3/4" SID-BOX (FUR OWER) 5/4" SIDE DO AND OW I" AND S/4" SIDE DO AND OW I" AND		48 L* 3.4* 357452 1- 3476 353 (100 (1005)) 1- 347 85 48754 359 34 (100 (1005)) 1- 347 85 48754 359 34 1- 347 85 48754 359 35 1- 347 55 4554 35 1- 347 55 45 1- 347 55 1-	41 (F 1/4" SCHOOL - MENN SCHOOL (PUR CONST) - 3/4" SCHOOL (PUR CONST) - 3/4" SCHOOL (PUR CONST) - 3/4" STHE CONST (PUR CONST) 1/4" STHE CONS AND COP F APP	RLG CON	SULTING ENGIN
						and the second of the second		AL EXPRESSION FOR THOUSENESS
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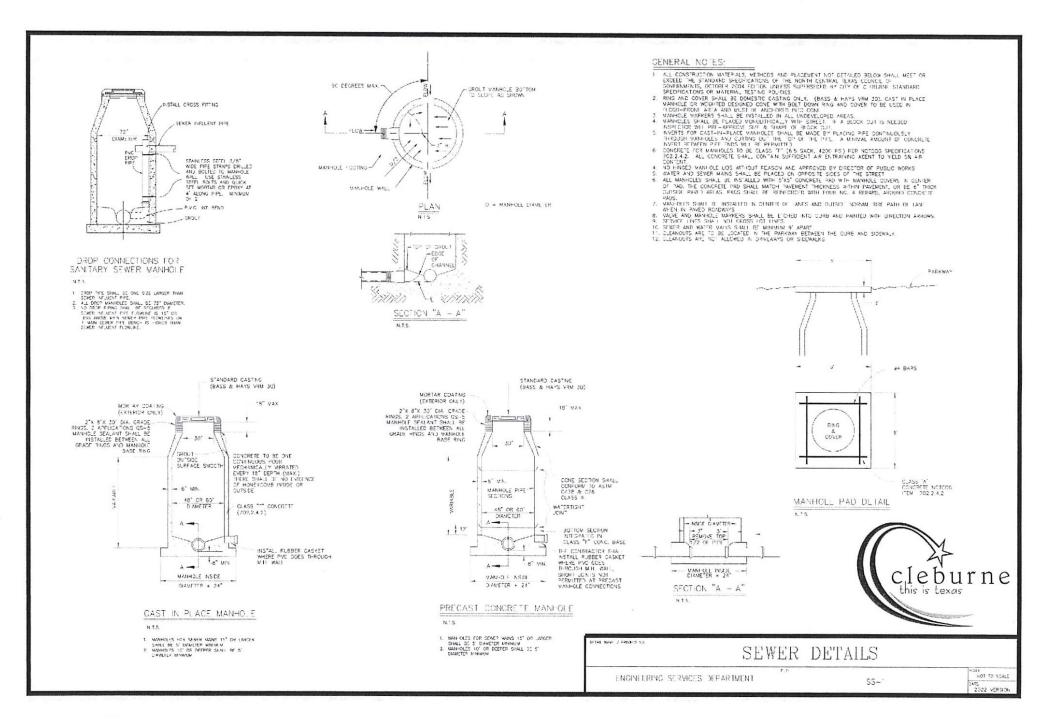
BLOCK F	BLOCK F	BLOCK F	BLOCK G	BLOCK G	BLOCK H	BLOCK H			
F7 HERT HE WE 'L' (METHOE F7) H U' AFT BENET H U' BENETER BY IN IL (NER DEND) H AT BENETER BY IN IL (NER DEND) H AT BENETER BOO AND GP I' AND AT BENE, BOO AND GP I' AND	720 74377 778 145 17 007457 720 74 17 17 24 007 17 74 17 14 14 14 17 74 17 14 14 14 14 14 14 14 14 14 14 14 14 14	F33         FMICT ER LAS X GROUND F30           H LY 1/F EFFECT         GROUND F400000           H LY 1/F EFFECT         GROUND F4000000           H LY 1/F EFFECT         GROUND F4000000           H LY 1/F EFFECT         GROUND F4000000           H LY 1/F EFFECT         GROUND F40000000           H LY 1/F EFFECT         GROUND F4000000           H LY 1/F EFFECT         GROUND F400000000           H LY 1/F EFFECT         GROUND F4000000000000000000000000000000000000	G8 HEREF TRE LINE IF CONTINUE OF HEREF TRE LINE IF CONTINUE HEREF REVIEW HEREF REVIEW OF WILL FOR CONTIN HEREF REVIEW OF AN HEREF REVIEW OF AN	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	[H1-A]	[1]7-8]			
FR FRETT WE LAR & ANTHE MO 41 (F 144" BANKE 1- 14" BANKET 1- 14" BANKET (FOR BORT) 1- 14" BANKET (FOR BORT) 14" FRE DO AND GAP (" Am	F21 Hait for lar is defined on $(M_{1}^{2})$ + if $M^{2}$ as the formed - attra for the consol - $M^{2}$ as -attra for the is in the consol - $M^{2}$ as -attra for the is in the consol - $M^{2}$ as -attra for the is the formed - $M^{2}$ and $M^{2}$ and $M^{2}$ and $M^{2}$	F34 HALT IN USE X. DEVICE (20) H (7 Ar BING H- ATR A DIA (20) H- Ar BB- ATR (20) H- Ar BB- ATR (20) H- Ar BB- ATR (20) H- Ar BIN, BD AD GA (20) Ar BIN, BD AD GA (20)	63 2022 - 10 10 17 (2000) 4 17 20 20 - 200 20 - 200 - 200 20 - 200 20	G22 HART ME LAC Y GREAT ME H V 34" REMAX H V 14" REMAX H V 14" REMAX H V 14" REMAX J 14" REMAX J 14" REMAX REMAX J 14" REMAX J	HIB (HIB) (1973) Ber Ler 2' Derser (n-e) 4 IF 3/4' Ber Ler 2' Derser (n-e) - 3/4' Ber Merer (n-e) - 3/4' Ber Merer 2/4' Sta Ber Ag Or 7 Am	[HE-A]			
F9 STATUTE LAKE ' CHEVING PD H U' LAY' BOTHER H U' LAY' BOTHER - LAY BU HER AND RUNCH DO RU LAY BUT HER AND DO F AND LAY FIRE LIDE AND DO F AND	F22 HILT THE LAST & DEFINIT FREE HILT AT BOTHER HILT AT BOT	F35 HANT WE ME & GROWE (SO) H U AN BOARD H KIT BO FOR GROW H AT BO FOR BOARD W H AT BO FOR BOARD W H TO BOARD BOARD W	GID HIME IN IN IN THE AND A DEVICE AND AN UP AN ADDRESS - MATHER AND AND AND AND - AN AN AND AND AND AN - AN AND AND AND AND AND - AN AND AND AND AND AND - AN AND AND AND AND AND - AN AN AND AND AND AND - AN AN AND AND AND AND - AN AND AND AND AND AND - AN AN AND AND AND AND AND - AN AND AND AND AND AND - AN AND AND AND AND AND AND - AN AND AND AND AND AND AND - AN AN AND AND AND AND AND AND - AN AN AND AND AND AND AND AND - AN AND AND AND AND AND AND AND AND - AN AN AND AND AND AND AND AND AND AND - AN AN AND AND AND AND AND AND AND AND - AN AND AND AND AND AND AND AND AND AND	G23 HERT LAS & CREAT AND HIP SATERATION HIP SATERATION HIP SATERATION AND AND HIP SATERATION AND AND HIP SATERATION AND AND AND AN THE HERTON AND AND AND AN THE HERTON AND AND AND AND AN THE HERTON AND	H2-A) TO BE AN	HE-B HIBE DE LOS 2' DETAIL IN- D HIBE DE LOS 2' DETAIL IN- D HIBE DE LOS DE LOS DE LOS D HIBE DE LOS DE LOS DE LOS D HIBE DE LOS DE LOS DE LOS DE HIBE DE	,		
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F11 H127 PR LINE V (MENDER (11) H127 PR LINE V (MENDER) - 147 BEN-H128 F0 (MED) - 147 BEN-H128 F0 (MED) - 147 BEN-H128 F0 (MED) 147 FRR. BED MED DP ( MED) 147 FRR. BED MED DP ( MED)	F24 HILT WE LAS & ORDER (74) H U - 34 BOYNE H HER BE PO BODD H - 14 BOD BE HER OF PUEL FOR BOURD H - 14 BOD BE HER OF PUEL FOR BOURD H - 14 BOD BE HER OF PUEL FOR	F37 HILT IN LAS & GRENKE F37 HILT IN LAS & GRENKE F37 HILT BE AN AND AND AND AND HILT IN AN AND AND AND HILT IN AND AND AND AND HILT IN AND AND AND AND AND HILT IN AND AND AND AND AND HILT IN AND	G12 HEAT PRIME IN ARTHON BUT ALL'ST BUT IN ARTHON BUT ALL'ST BUT IN ARTHON F. JAT BY BUT IN ART PRI COMPO F. JAT BY BUT IN ART IN FAR AT THE BUT IN ART IN FAR	C25 HART PRIME V GROWS AND A UT AT BOTH A UT AT BOTH A UT AT BOTH HAT AN UT AN UT AT A HAT AN UT AN UT AT AT AT AN UT AN UT AT AT	H3-A ATTENT OF LAS 2' COPACT AD-AL ATTENT OF LAS 2' COPACT AD-AL ATTENT ATTENT OF COMOL - ATTENT OF COMOL ADD AT - ATTENT OF COMOL ADD ATT - ATTENT OF COMOL ADD ATT - ATTENT OF COMOL ADD ATTENT	(H9-B)			
F12 HALT ON LAR & DONAR FID HALT AN LAR & DONAR FID HALT RAL AND RAL - JAT R VIETOR ROOM - JAT R VIETOR ROOM OF - JAT R VIETOR ROOM OF - JAT R VIETOR ROOM OF HALT RIA ROOM OF F AN	F25 HIST VELLES & DEPART (MD) H U A+ BOYAC H KTO BE POI (BAC) - 44 BE ACTO & VIEL POI (BAC) - 44 BE BOTAD & DO B 44 BE BO HO DO F AM	BLOCK G	G13 HEED ON LAS & ANTHE BOD a U IN MOUTH CONTINUE - SA BUTTON AND THE FOR CONTIN - SA IN LITTLE AND BY - SA IN LITTLE AND BY - MA IN LITTLE AND BY - MA IN LITTLE AND BY	G26 H-BIRI ME LAR & DATASE BAL H-BIRI ME LAR & DATASE BAL H-LAR AN ANTARE AND R H-JAR AN ANTARE AND R H-JAR AN ANTARE AND R H-JAR AN ANTARE AND R H-JAR AN ANTARE AND R	$\begin{array}{c} \hline H3-B\\ \hline H3-B\\ \hline H4-BC B REF (AC 3' (REVAC A)-B)\\ \hline effective and (the reader)\\ \hline - 470 and (the reader)\\ \hline - 37' $	HIO-A DESIGN FOR LINE X' DEFINIT FOR AL 4 U - AA' MONEY I- MATTER AN ANY DESIGN I- AA' AN ANT ANY ANY ANY ANY ANY AA' ANY DO AN ON I' ANY AA' ANY DO AN ON I' ANY			
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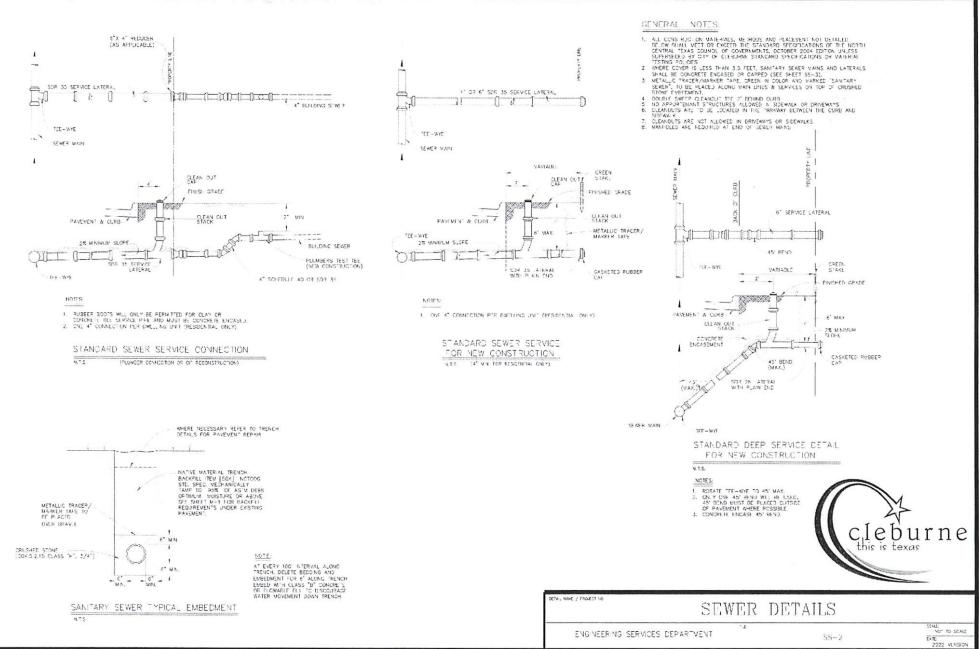


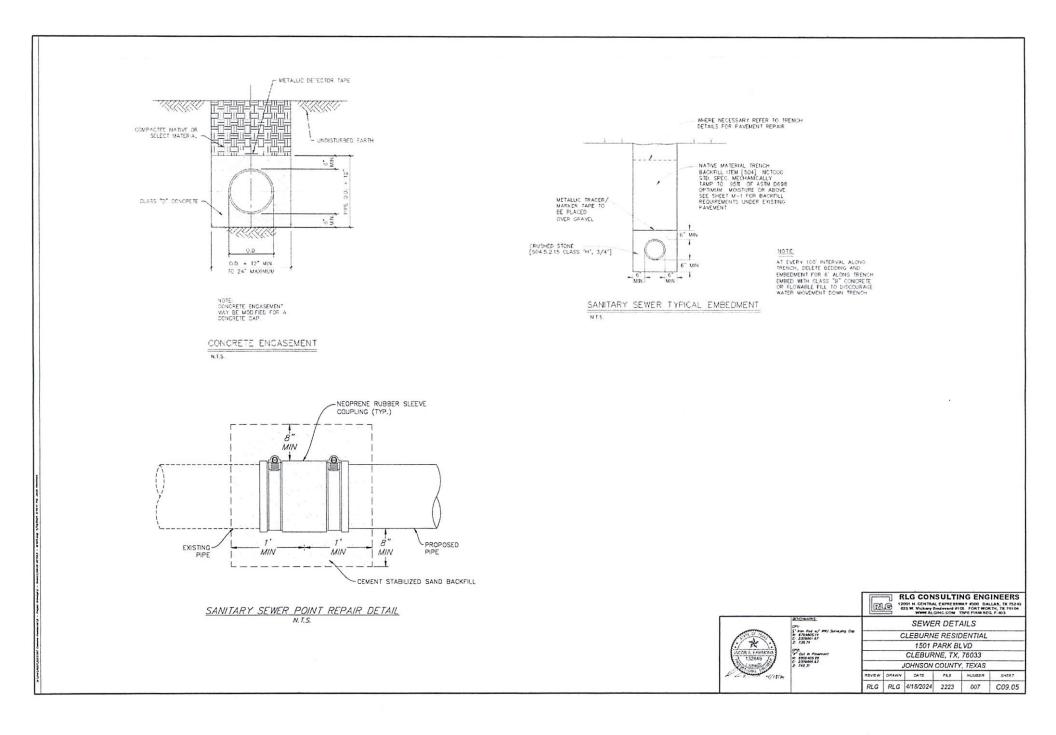


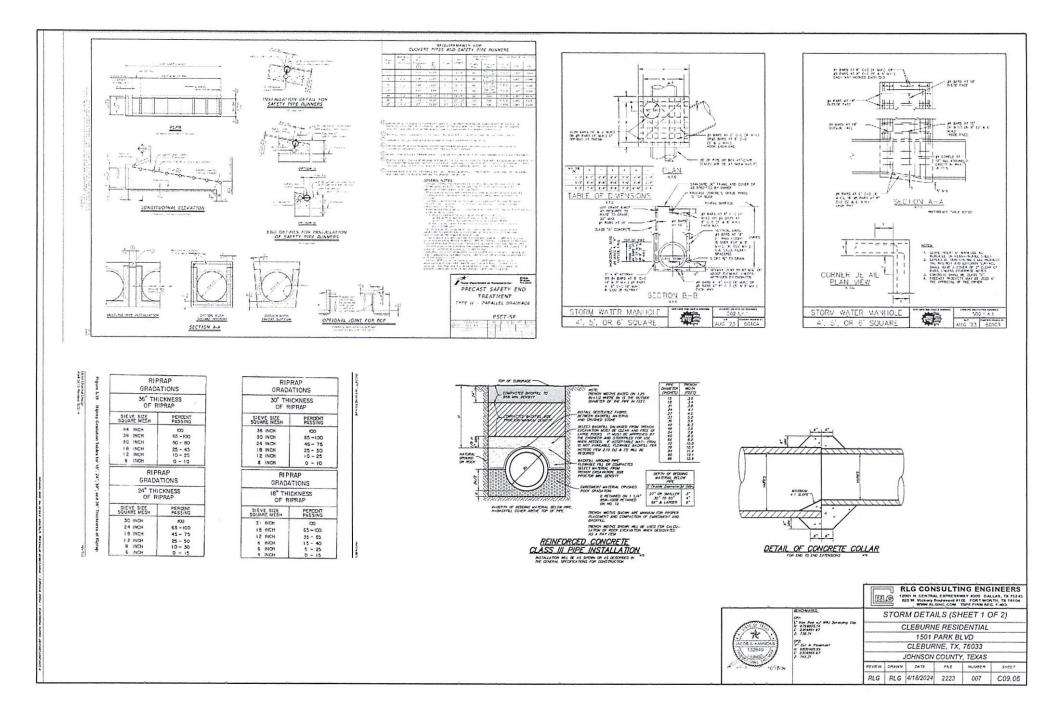


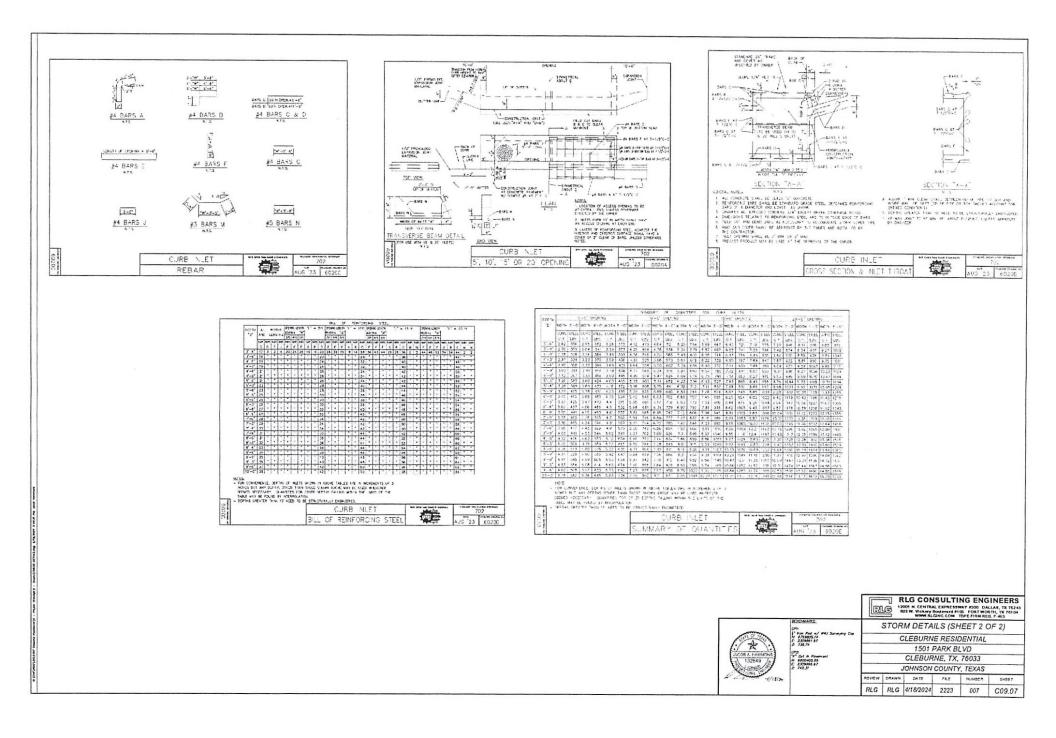


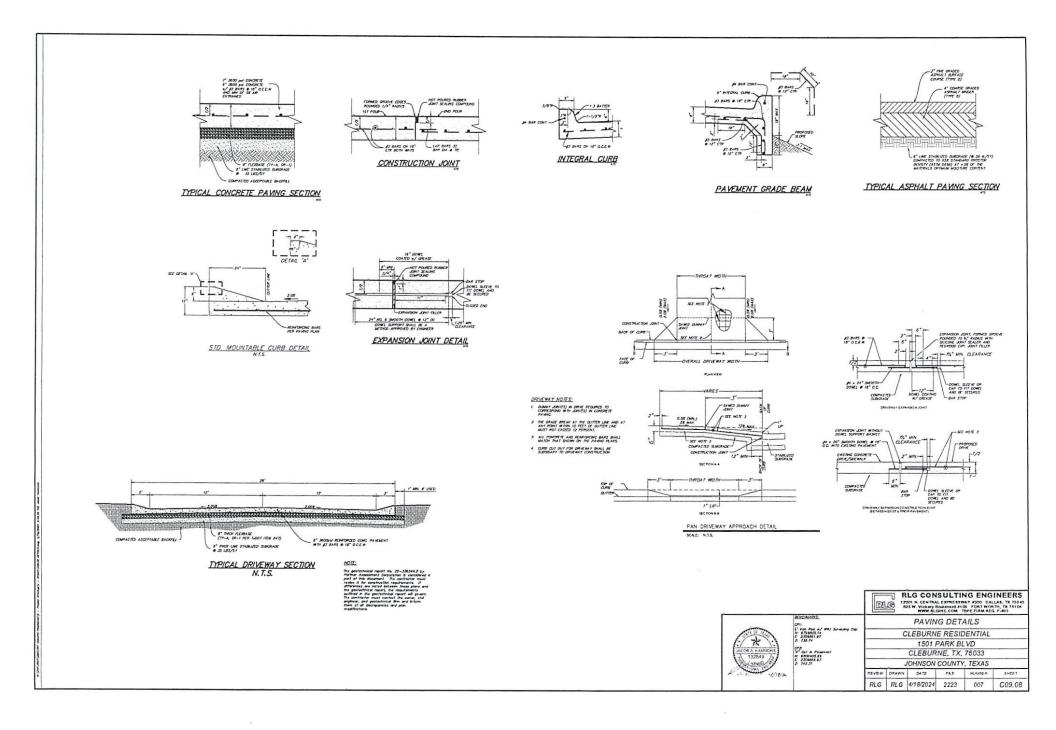


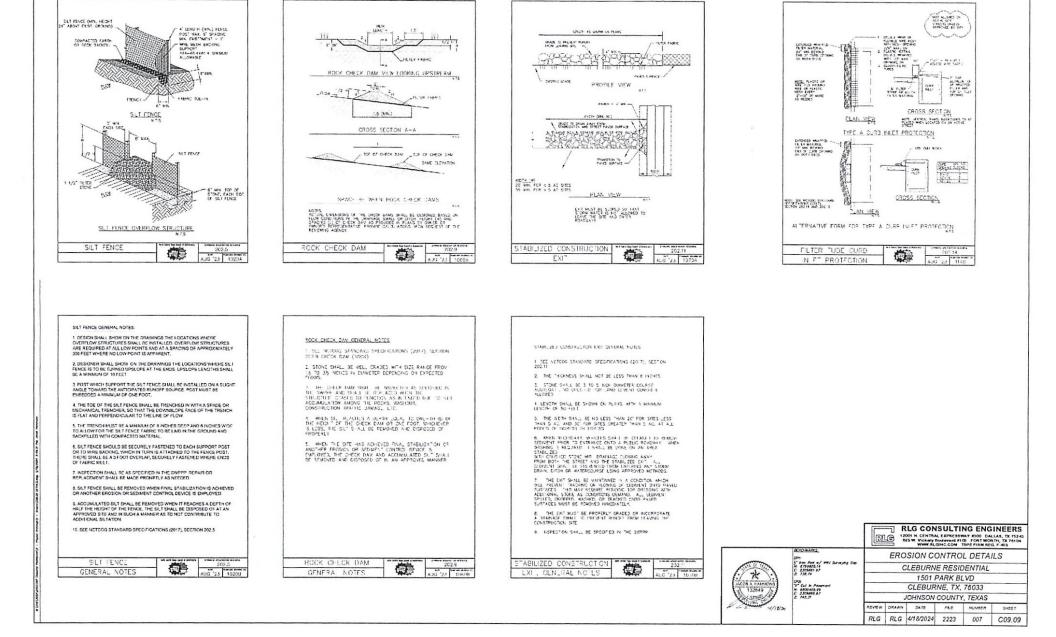














AGENDA PLACEMENT FORM (Submission Deadline – Monday, 5:00 PM before Regular Court Meetings)

Date:April 30, 2024	Court Decision: This section to be completed by County Judge's Office
Meeting Date: May 13, 2024	Johnson Count
Submitted By: Julie Edmiston	Samo
Department: Public Works	((*(APPROVED)*))
Signature of Elected Official Pepartment Head:	Simmissioners Court
Description:	May 13, 2024
<u>Consideration of Order 2024-43, Order Ap</u>	oproving Infrastructure Development
Plan for Villa De Mariposas, Manufactured	
MPC Buffalo Creek Owner, LLC. in Prec	inct 1.
(May attach additional	sheets if necessary)
Person to Present: Jennifer VanderLaan	
(Presenter must be present for the item un	less the item is on the Consent Agenda)
Supporting Documentation: (check one)	PUBLIC   CONFIDENTIAL
(PUBLIC documentation may be made ava	ilable to the public prior to the Meeting)
Estimated Length of Presentation: 10 minu	tes
Session Requested: (check one)	
Action Item 🗌 Consent 🗌 Worksho	p 🗆 Executive 🗆 Other
Check All Departments That Have Been Notified	l:
□ County Attorney □ IT	□ Purchasing □ Auditor
Personnel     Public Work	rks 🛛 Facilities Management
Other Department/Official (list)	
Please List All External Persons Who	
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# JOHNSON COUNTY COMMISSIONERS COURT

Christopher Boedeker County Judge	Rick Bailey Commissioner Precinct 1	Kenny Howell Commissioner Precinct 2	Mike White Commissioner Precinct 3	Larry Woolley Commissioner Precinct 4
THE STATE OF TEXAS	ş		ODDED 2024 42	
COUNTY OF JOHNSO	N	9 §		ORDER 2024-43

#### ORDER APPROVING INFRASTRUCTURE DEVELOPMENT PLAN FOR VILLA DE MARIPOSAS MANUFACTURED HOME RENTAL COMMUNITY (MHRC) PURSUANT TO CHAPTER 232 OF THE TEXAS LOCAL GOVERNMENT CODE

WHEREAS, Texas Local Government Code Section 232.007 (a) defines a "Manufactured Home Rental Community" (MHRC) as a "plot or tract of land that is separated into two or more spaces or lots that are rented, leased, or offered for rent or lease, for a term of less than 60 months without a purchase option, for the installation of manufactured homes for use and occupancy as residences;" and

WHEREAS, an MHRC is not a subdivision under Section 232.007 (b); and

WHEREAS, Johnson County has exercised its authority to adopt minimum standards requiring any developer of an MHRC to submit an Infrastructure Development Plan (IDP) to the County for review and approval prior to construction and/or development in an MHRC; and

WHEREAS, pursuant to Section 232.007 (h), a utility provider may not provide utility services to an MHRC prior to the County's approval of the IDP; and

WHEREAS, CRE-MPC Buffalo Creek Owner, LLC (Owner) has filed a proposed IDP for an MHRC identified as <u>Villa de Mariposas</u> and located at <u>1501 Park Blvd., Cleburne, Texas;</u> and

WHEREAS, the boundaries of the proposed MHRC and described more fully in Exhibit A, which is attached hereto and incorporated herein by reference; and

WHEREAS, the proposed IDP is attached hereby as Exhibit B and incorporated by reference; and

WHEREAS, the attached IDP meets or exceeds the minimum standards adopted by Johnson County.

Filed For Record 8:48AM

MAY 1 4 2024

April Long County Clerk, Johnson County Texas BY\_\_\_\_\_\_\_ DEPUTY

### NOW THEREFORE BE IT ORDERED:

The Commissioners Court of Johnson County, Texas does hereby enter this Order finding that the proposed Infrastructure Development Plan does comply with the minimum standards adopted by Johnson County for Manufactured Home Rental Communities, approving the IDP, authorizing the Owner to begin development that is consistent with the attached IDP, and authorizing the Director of Public Works to inspect the infrastructure and issue a Certificate of Completion so long as the infrastructure passes inspection and precisely conforms with the approved IDP.

## WITNESS OUR HAND THIS, THE 13<sup>TH</sup> DAY OF MAY 2024.

Christopher Boedeker, Johnson County Judge Voted: yes, \_\_\_\_ no, \_\_\_\_ abstained Rick Bailey, Comm. Pct. 1 Kenny Howell, Comm. Pct. 2 Voted:  $\checkmark$  yes, Voted: 🗸 yes, abstained abstained no no, Mike White, Comm. Pct. 3 oolley, Comm. Pct. 4 Larry Voted:  $\checkmark$  yes, no, abstained Voted: abstained yes, no, pril Long/County Clerk ATTEST:

#### EXHIBIT A Description of Property

FIELD NOTE description of a 42.264 acre tract of land lying within the T. H. MAGNESS Survey, Abstract No. 601 in Johnson County, Texas, and being all of the same land a called 42.213 acre tract conveyed to SDB Holdings, Inc. as described and recorded in Document Number 201300016045 of the Deed Records of Johnson County, Texas. Said 42.264 acre tract being more fully described as follows:

Bearings are based on the State Plane Coordinate System, Texas North Central Zone 4202, N.A.D. 1983.

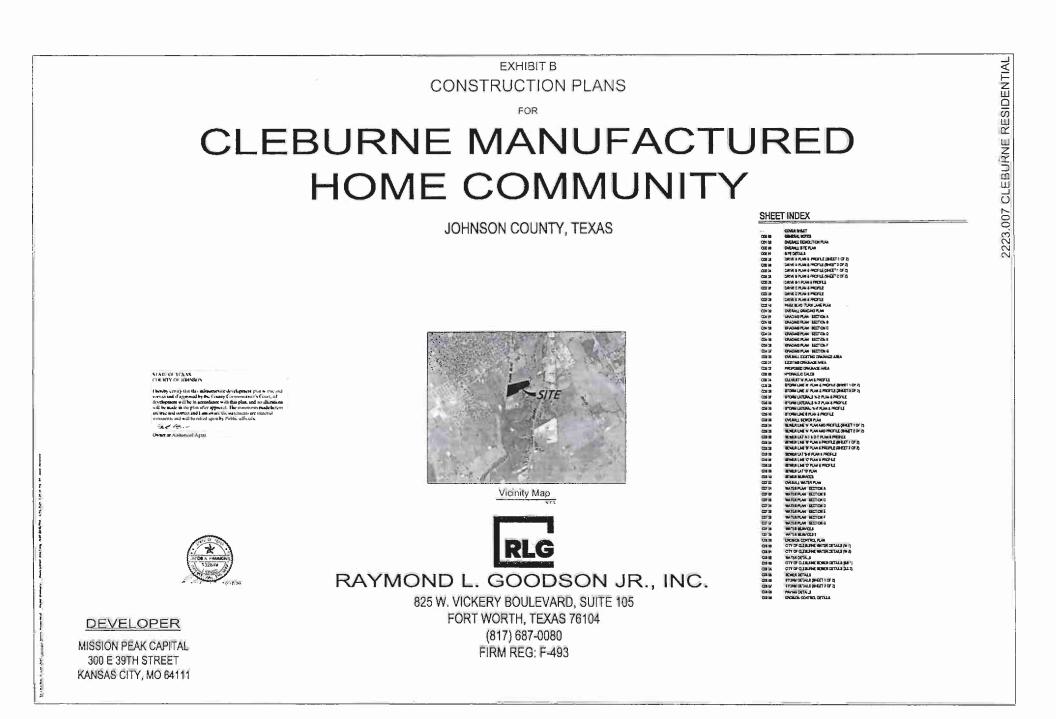
BEGINNING at a 1/2" Iron Rod found for the Northwest corner of herein described tract, same being the Southwest corner of a called 185.059 acre tract conveyed to MAJ Holdings as described and recorded in Document Number 2021-05459 of the Deed Records of Johnson County, Texas, same point being on the East line of Park Blvd;

THENCE North 75 deg. 45 min. 29 sec. East along and with the South line of said called 185.059 acre tract a distance of 1969.10 feet to a 1/2" Iron Rod found for corner, same point being on the South line of said called 185.059 acre tract, same point also being on the West bank of Buffalo Creek, same point also being on the West line of a called 47.86 acre tract conveyed to David Reeves & Candace Reeves as described and recorded in Document Number 2019-11208 of the Deed Records of Johnson County, Texas;

of Creek as follows: THENCE and with the West bank Buffalo along South 27 deg. 00 min. 32 sec. East a distance of 256.37 feet to a 1/2" Iron Rod found for corner; South 02 deg, 42 min. 03 sec. East a distance of 177.43 feet to a 1/2" Iron Rod found for corner; South 19 deg. 18 min. 12 sec. West a distance of 137.85 feet to a 1/2" Iron Rod found for corner; South 44 deg. 19 min. 15 sec. West a distance of 156.00 feet to a 1/2" Iron Rod found for corner; South 63 deg. 45 min. 23 sec. West a distance of 58.75 feet to a 1/2" Iron Rod found for corner; South 65 deg. 45 min. 34 sec. West a distance of 258.43 feet to a 1/2" Iron Rod found for corner; South 70 deg, 27 min, 52 sec. West a distance of 250.89 feet to a 1/2" Iron Rod found for corner; South 32 deg. 04 min. 30 sec. West a distance of 57.31 feet to a 1/2" Iron Rod found for corner; South 06 deg. 32 min. 06 sec. West a distance of 50.16 feet to a 1/2" Iron Rod found for corner; South 03 deg. 49 min. 25 sec. East a distance of 66.13 feet to a 1/2" Iron Rod found for corner, same point being the most Westerly Northwest corner of said called 47.86 acre tract, same point also being on the North line of a called 75.000 acre tract conveyed to the City of Cleburne Texas as described and recorded Book 2215 Page 593 of the Deed Records of Johnson County, Texas: in

THENCE South 66 deg. 22 min. 30 sec. West along and with the North line of said called 75,000 acre tract a distance of 1567.55 feet to a point for corner, same point having a 3" steel post found brs: North 40 deg. 06 min. 48 sec. East a distance of 0.93 feet, same point for corner being the Northwest corner of said called 75.000 acre tract, same point also being on the East line of Park Blvd.;

THENCE North 05 deg. 33 min. 13 sec. East along and with the East line of Park Blvd, a distance of 1176.98 feet back to the POINT OF BEGINNING AND CONTAINING 42.264 ACRES OF LAND.



#### GENERAL NOTES

Al construction and conterm to the Narth Control Texas Council of Commissions (hCTCOC) Standard Specifications and Standard Drawing for Asake Works Construction (tartes) Categor and the regularments of the Johnson County & the City of Deburne unders Maharmes nated

- Contractor when her responsible the Armbiding all matimums and labor to construct the Rocking on shown and described in the construction descrimation is accordingnees with the abbroam County requirements. All and required by tesse going and is benefitied with Jurisdiction are thely required in conformance with an additional work provided with Jurisdiction are thely required.
- At utélois may net be shown an shees plans. Location of owing utilities deported so the plans over obtened have evaluable receives and are appropriately. The Content's shall content and before utility constants is how how how house southers in string port le construction. The Contention and evaluation for the same thereafter and explicit of the utility servers and may request indexion and the same thereafter and explicit of a simulate utility contents and may request indexion and the same thereafter and explicit of the simulate utility contents and may request indexion and the same thereafter and explicit of the same transmiss.
- Car DrG TESS (1-800-344-8371) und/w alter wildy tocation survives at least 48 hours prior to construction activity. The Depiner bases no responsability for knowing of cruiting wilding or adapting mark increasing on and drawings
- The Constructor shall report or replace any physical damage to private projectly, including, but not lamited la, fonces, unda, perminist, grass, brass, and itrippilan systems of no cost to the damar. The versi shall be subundary to the contract (unless otherwas noted) and a not a separate pay item.
- The Contractor shall be responsible for ablaming all necessary permits prior to construction
- The Contractor and, of al time, here a case at any required continuition permit. SMMP (with magnetics reports), and contract decomposis (including plane, specifications, and special canadians) produces of the gas at a.
- 1. Any absorption of the drawings and be drawadcary sinularit is the estatement of the Device and Engineer sector commencing work. No field charges are devictors from the proper part is marked within the grave statement of the Device of an advictor is the Deprivation of the Device of an advictor of the Deprivation of the Device of th
- 12 All necessary inspections and/or certifications required by code, prosterioral agency, and/or white serves that be ablabed by the controctor prior to project acceptance and the that connection all serves.
- 1.1 The Contractor shall varify bunchmarks and dolum pour to commencing construction or storing of expressionalis.
- 16. Upon completion of the project, the Contractor shall provide the Engineer a copy of record drawing wont-fying of devicions or variations from the original providence.
- 15. The Contractor shall notify all effected parties and all outcomed expectants, expenditurents, or parsons in transfer of priorite and public utilities, or rainboots effected by NE specificns et hours via facure prior to commencement of each.
- 6 of the contract becomment on only advancely periods are loss proved at the web shown is the pairs. One contracts and here parks the stimulate of the (sphere: back) structures a pecified, if a the Content structure of the structure of the (sphere: Control of the structure) and the sphere of the structure of
- 7 The Contractor shall comply with an Occupational Solidy and Health Administration (0504) standards and republicat, on well as any other applicable theoret, letis, or head health an solidy standards, here, or republicans. Falses to comply with the requirements specified shall be considered just and sufficient course for Owner to stap werk.
- 6 The Contractor and comply with fermi house Bid 1563, etherhor September 1, 1668, is method to addre tennot sefert jettem at all them da and ar the U.S. Department of Labor, CONA, "Construction Sefer and head head method." Can 23 September 7, and anotheris martic. Straining storing berging and other tennot performance for the second one second set of construction for extra performance.

#### DEMOLITION GENERAL NOTES

- All demoktion debris shell be dispared of leguly in a permitted dispared levely
- Contractor to only remove trees designated by the sumer, and dispose of legaly at a permitted disposal facility. Tree removed to include all stumps and root bats.
- Contractor a responsible for localing of sustains utilities and protecting from through construction
- Lactions of excling sin-clums and perminent is be removed are approximate and are snown for reference. Contractor at regionable for identifying the number, type, and byte of stirchters including parameter to be removed.
- At the charge and hundrid out of the are to be remained to a minimum standian of 2 hert basis the proposed limited are greater. It becamers are expendence, hay are to be the minimum and standing is the Maximum are provided in the generalized
- The Contractor is responsible for vientifying and abtaining all permits that are required for sete demonstron.
- The Contractor shall contract each widdly company prior to demokilon to coordinate the deconnectory/subsection of widdly persisten. All value and semilary event services to be abordance and be assumented and scoped of the mash or as required by the civ,
- In Contractor must most the requestments of the Terray Padulant Questarye Duringian System Concept Permit Ne. 1787 150000, stunde on North 5, 2023 if the project will asture more than 1.0 across of kind, the contraction must proper or here properties Statem Tetre Padulan Prevention Plan (SMMP) and softwar is the requestments of the plan.

### UTILITY GENERAL NOTES

A materials and varimanishing shall teacham to the City of Desume standards and specifications, and to the Standard Specifications for Aubics Hords Construction for Hirth Central Files properts for the North Tenes Councel of Community, Intest advision and the City of Dedume addendum (hirela

- All pater mans shall be Avent C-300 PVC valer pipe pass 200.
- All 8" (Arough 15" valences mane where PVC ppm as used shall be ASTA 3038 (5007-35), unless alterness specified
- The maximum allowage tranch with her at poe through 12" samelar shat be 12"

### GRADING GENERAL NOTES

- All maternitis and methodologic shall calculate to below to County's (Indextor and special online), and it to its Standard Genomeration for Adult shall Country time in the Number County Team program by the new losses Daunce's of Genemannia, letters often and the Johnsm County addendum Marsia.
   An a special-balant grapes' May 22-312544 2 by Partner Assessment Corporation (darted
- In perspective routine and the second second
- J. Areas around the parmeter of the building shall be graded at a SE for 10° to ensure proper drahoge every from the foundation.
- 4. The contractor must roler to the geoleshnikel report, foundation plans, and landscape plans for () of bethis and compaction requirements, 2) foundation votor preasing and 3; understained and strategies datas around the permission of the Judge;
- 5 Grades shown on the plans around the perimeter of the building are financed predex and are inclusive of bodding material for proposed handscape beds, lapsal and bod for have areas and neuromet.
- Should the contractor encounter any unusual peological consilions during the construction of the project, he must natify the peolechnical angineer for supplemental recommendations
- All arses to receive plant stat be stripped in strectively remove all vegetation, top sol, and devic, if present. Derris shall be algored of legally alloste. Topical shall be stockpland for innereceivity purposes.
- 8. The contractor and attacks manage anders to remove rental term into its miller must not be advand to pand in the goal halos. The site about its graded such that peaks surface damage way from the same areas a statement and manismes of at irres. Mole must not be advand to good on the surface during construction.
- 2 The contractor and provide sedment and groups control measures or required by Johnson County Insurphill the construction of the propet. Frier habre there are the proceed of the top and toe I depes, in the flow has al alterns and along the permeter of the propet Ersaion contrast must remain unit it handsquap is complete and ground cover is attailabilitied.
- 10 All enset list off receive fit shall be preaf-robert to identify user press. All users proces must be remeand and replaced prior to fit placement. The anize area to receive All shall then be scanded and re-compacted as specified at the gestactment process.
- 11 Linusions or other rock-like meteries used as At shall be compacted to at least 85 percent of element proctor maximum dy density. No heldows rece places import that 4 nonces in spanier shadt be used as At. Additability in arock At should be used within 1 It below the ballium of their personnel shake.
- 12 Fit meteries: should be proceed in inner eith, between 6 to 8 incres Dick, and each 81 comparing the enhancem of 33 percent al the maximum ory density or eithind in 45140 0 688 e1 0 is 3 percent of the aglenum measures content. Cont 115 should be indecided and approach by a confload ampreamble perchange, supervised by a guesternized and approach 17 is should be 171.
- 13 Testing is required, and shall be performed by a laboratory approved by the engineer/seme and point for by the owner.
- 16 If is the responsibility of the contractor to issues and protect of public utilities, in the continuction of this project. All mathematic theorematic voice bases, he systemate star, mus be explicited is proper time and grade by the contractor prov to and other the placing of permanent peeks.
- 15 The Contractor must meet the requirements of the Turas Pailutani Discharge Demostran System Consert Americ No. 707 130000, seeed on sector 3, 2023 If the project of actualy more than 1.0 across of long the contractor would project or here properties of Stores Bister Pailutan Prevaillon Ran (SSIMP) and advess to the requirements of the prin.

#### EROSION CONTROL - CENERAL NOTES

- The Contractor must meet the requirements at the Terror Polytoni Discharge Deminstein System General Permit Ma. 178 150000, assued on Varst S. 2023 If the project of statub more than 10 General And, the tostroctor must proper a rother propert of Storm Wolfer Polyton Prevention Pon (SAPPP) and adhers to the requirements at the pion.
- 2 All processives and malaries used for assess centre shall be approved by Jonson County
- J II they be the contractor's responsably to use whether means are increased to contract and all and addiminit learny the what. Sumplings the contractor sharp before it proves the track addiminity of the contractor sharp before the provided the contractor sharp before and and the sharp before and before the second sharp before and the sharp and the sharp before the contractor sharp and 1000 Responsible. The contractor sharp before the sharp
- 6 Sit fanting that be Baltach alt funce 731 37° with an approved equal. Assumutated sediment shall be graded anay item fance periodically when increases;
- Prior to communicing any construction, perimeter sit funce shad so instanted at the lucations where an the plans and a stabilized construction extrance shad be constructed per the Crusian Charlet and Strem Water Polician Prevention Procession (Date on adjustable
- 8. Post metantos musi be suitable for use under lecci cunate ant sel canditons. In general, lição seeders or sedados bermudo genes la eccupidate during ins summer montra (Vary i la August 30) Binter nyo or laceu genes angle se planted autor (inse tone to the summer manifie as a tongorar, messue unité suit. Che as the permanent planting can be made
- 2 As whete are completed, tamporary andment barriers and sold protection and on notice in according with the Johnson Courty Specifications.
- & At the completion of like priving and line grading, the disturbed area(s) shall be re-re-apartolog in accordance with the plans and specifications.

25

- SII fance and mist pearmant bornies and remove in place until revegetation has been completed
- 10. Disturbed areas that are seeded or sounded shall be checked periodically to insure that grass coverage is properly maintained. Defunded areas shall be enforced, for littled and research or remainder, if necessary.
  - If the orbitan control at removed for construction and/or access purposes, the contractor shall replace it at the and al each each days
- 12 Design periodicin may be able at while per Johann Cauriy.
  13 of sh-bit set period or good sha are used in conjunction with the project, the set of the set of the periodic set of the periodic set of the set o
- 14 The Contractor must provide appropriate contrasts to minimize dust one and areas during the construction process. Contrast may include, but are ast infinited in 1) mainture constitution the soil brough the application of water. 2) southy the soil with additions, or

### 3) covering the pairs with less another motoralis, regolation or personant.

15. Consume control memorys may any be alread in them 1 of hords, or in convenit, and advances or a construct. Control for a control of the control of th

#### STORM SEWER GENERAL NOTES

At moternols and exchanged shall canform to the Johnson County standards and apositizations, and is the Standard Specifications for Audic Marks Construction for Marks Central Leves property by the North Teves Council of Community, felest addition and the Johnson County addentiant therata.

- As another sensions and as 1600 as concrete at 28 days
- Reinforced Concrete Pipe shall be Dess II unless alternese notes. Preformed Buly! Pipe sectors shall be used an all pipe jointy unless atternese notest
- 4. PVC pipe shall be SDR 35 (ASTR 3034) where atherwise nated.
- At pipe booths shall be compacted to 33% of standard practar density in siz (6) such it is
   Water jetting will not be alward.
- 7. All use & fee connections and bends shall be manufactured Rifnes.
- Contractor is responsible for locality of utilities and coordinating with utility companies proto construction.

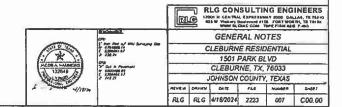
#### PANNE CENERAL NOTES

- All materies and non-monstrip shall conform to the Johnson County standards and specifications, and to the Standard Specifications for Mubic towas Construction for North Central Tense propored by the North Tenas Council of Commensity, fatest addition and the Johnson County addention therata
- The powing contractor shall be responsible for the adjustment of water and sociality seven adjustements is accordance with the standard details and specifications of the Johnson County
- J. Subgrade shall be excisived to checks of a legal 6<sup>th</sup> and compacted to 352 percent of Standard Practice density (ASEE D 858) at 3 percentage paints of the metanan optimum modure context. The subgrade shall be in a mobil condition of the time concrete is separated threads.

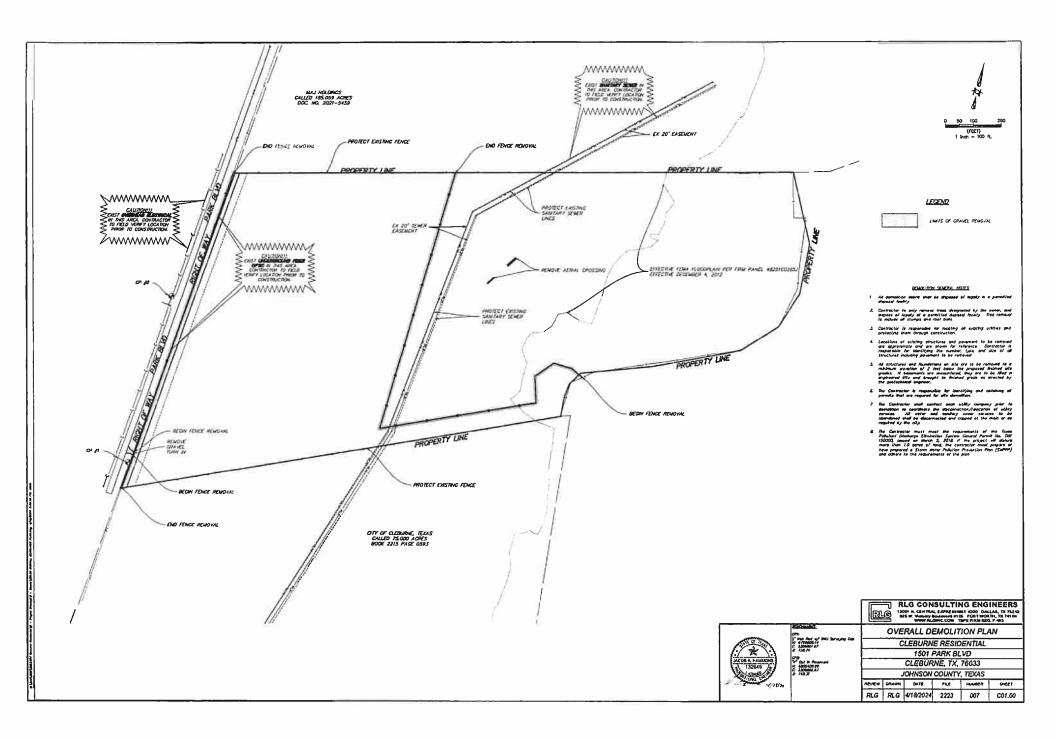
### Joint spocing

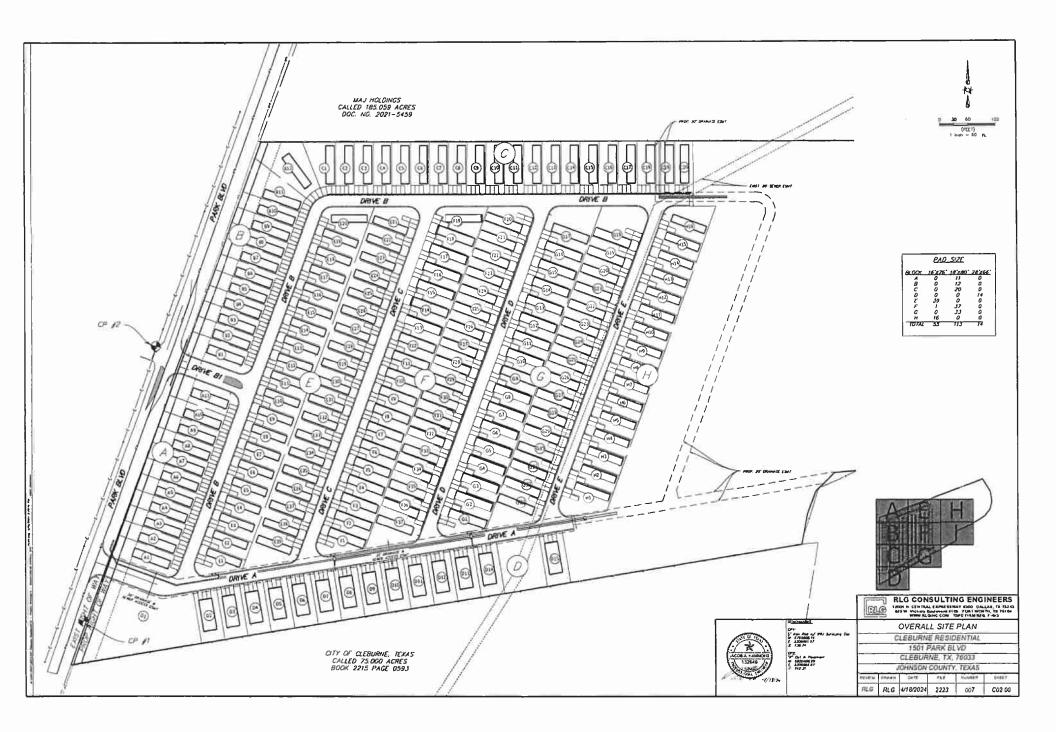
BO' max
12" for S" their personant
15" Air &" or thicker pavement
Located at Saved Johis or Excansion Junits

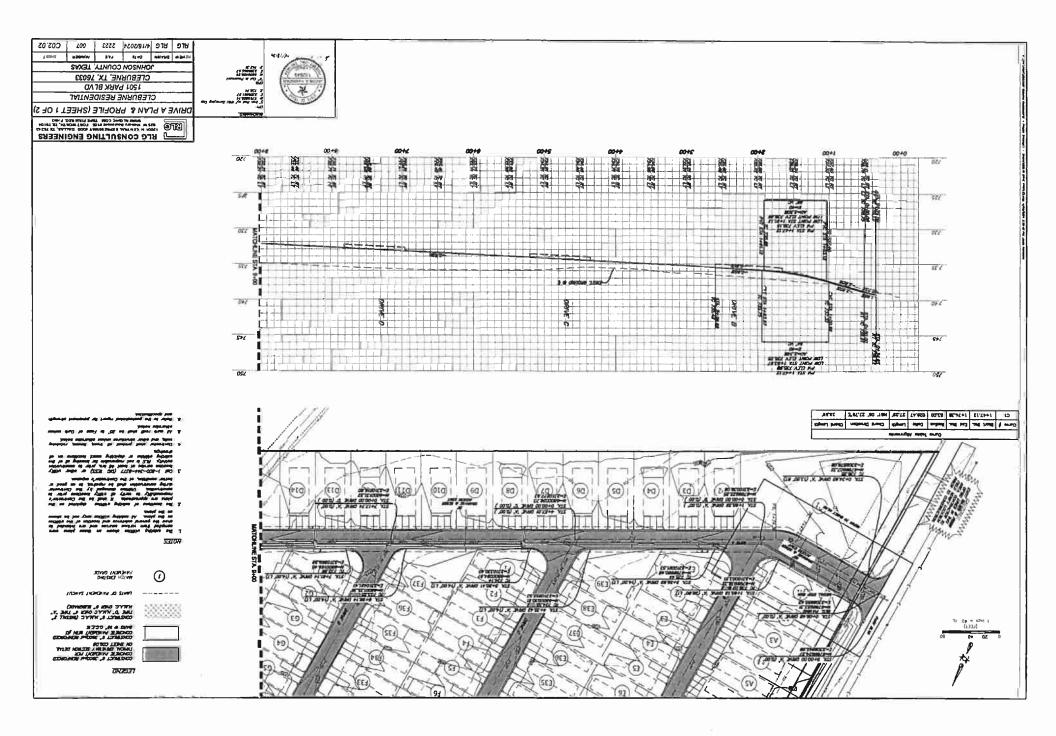
- 5. Expansion pints or apolicem pints shall be used to motote first supports abuilding or the period area. They should contain promotose pill that for the full depth of the
- 6. All dimensions are is face of Curb unless allerevis noted.
- All concrete shall be Class "C" concrete and have a min compressing strength of 3500 pst et 38 days, and a minimum of SSIR as intrahed unless otherwas noted.
- 8. Contractor shaft watern and pay for oil permits required.
- 8 Contractor shad dispuse al surpus sht, debris, etc., legary ethnis. At work areas shad be cleaned up of the sampleton of the even 10. Surface finishing shad be sind restant, a legar ourng compound shad to unitarily surgre on the council behaviolating often the Anabien generation.
- on the contractor and previde all aphrts devices for the projection of the public.
- 12. All parking state to be marked by a 4<sup>4</sup> ande pointed white stripe as indicated on the
- 13 Concrete periorient and structures shall be backflied as econ as possible after forms are remained
- 15 Dere forme shaft bit matchet by pår (§) helt mete these units net traffe point, with the excetting "Mer Perkey" and "Yes toors" assume and the these as intermets of Almon (1a) fair and heltering will be four (§) enders high and are (1) ends wide painted with white instituce point or or required by the OL.
- 13. All Berner Free Romps (BFRs). It alsons, must meet surrent American Disability Act (ADA) and lanes Accessibility Standard (185) requirements for slaps, surface trian, and other
  - a) Testures on BFR may consist of powers with readed stuncetop cones, the fud wath and

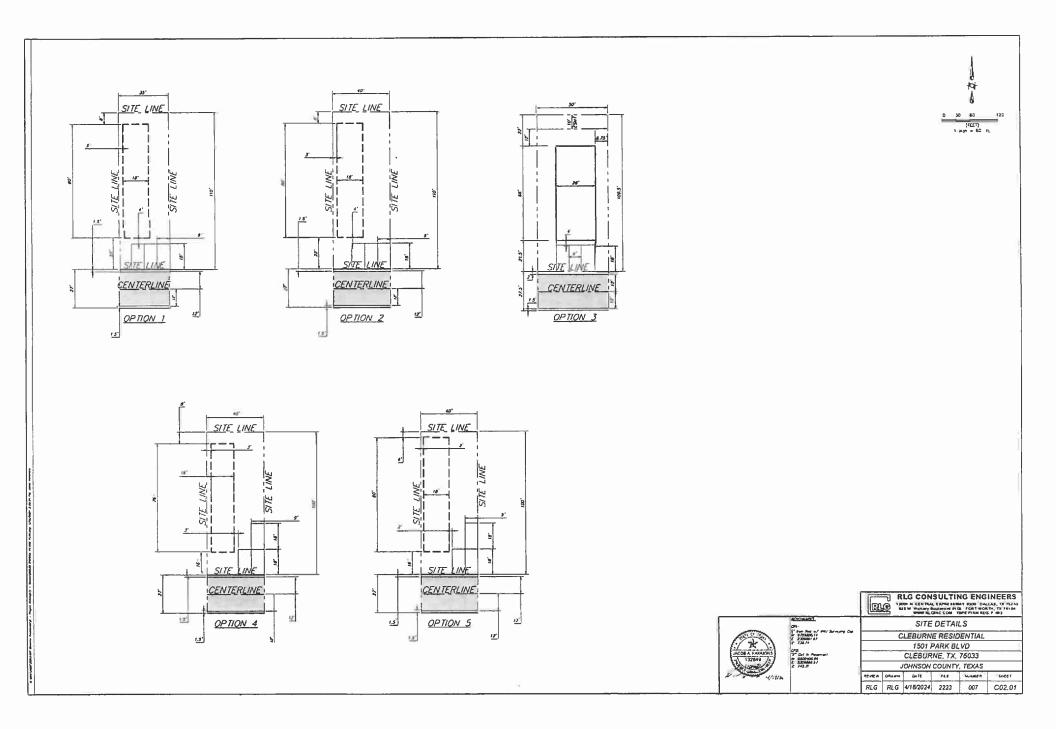


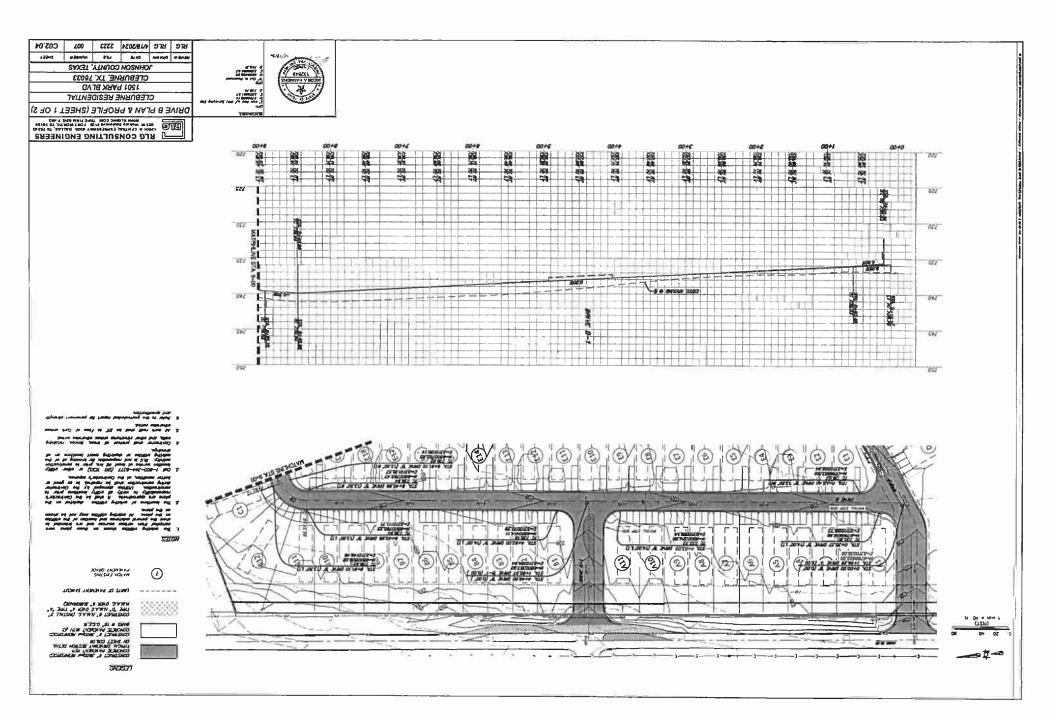
#### sight of the carb range. Surfaces must be constructed in a very that prevents voter from accumulating on the range.

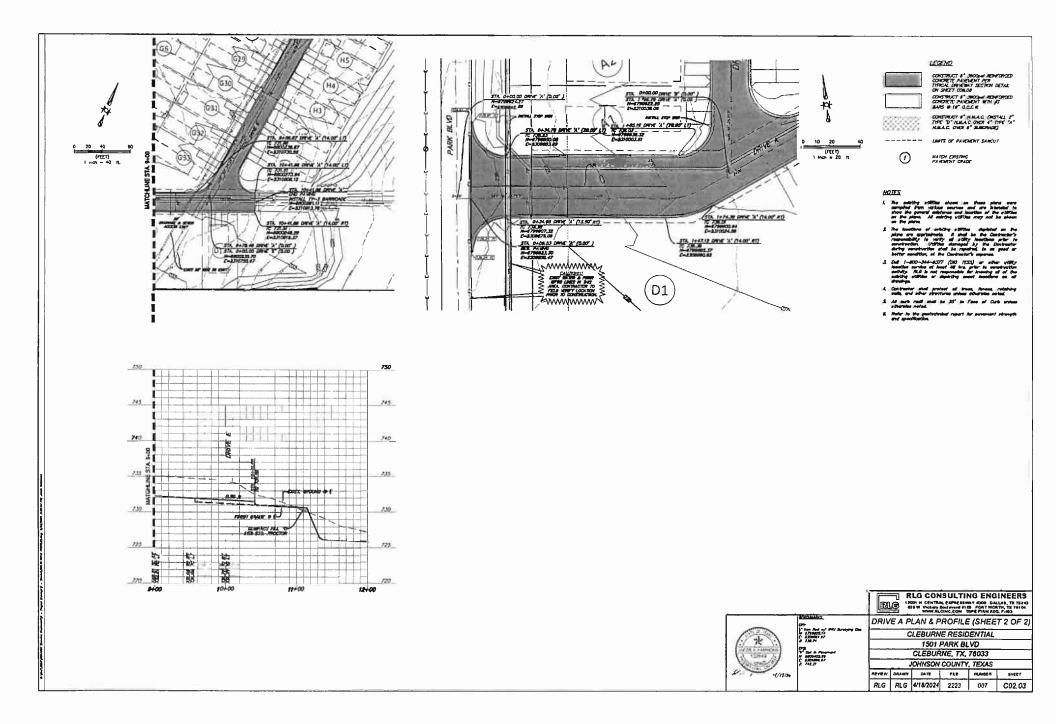


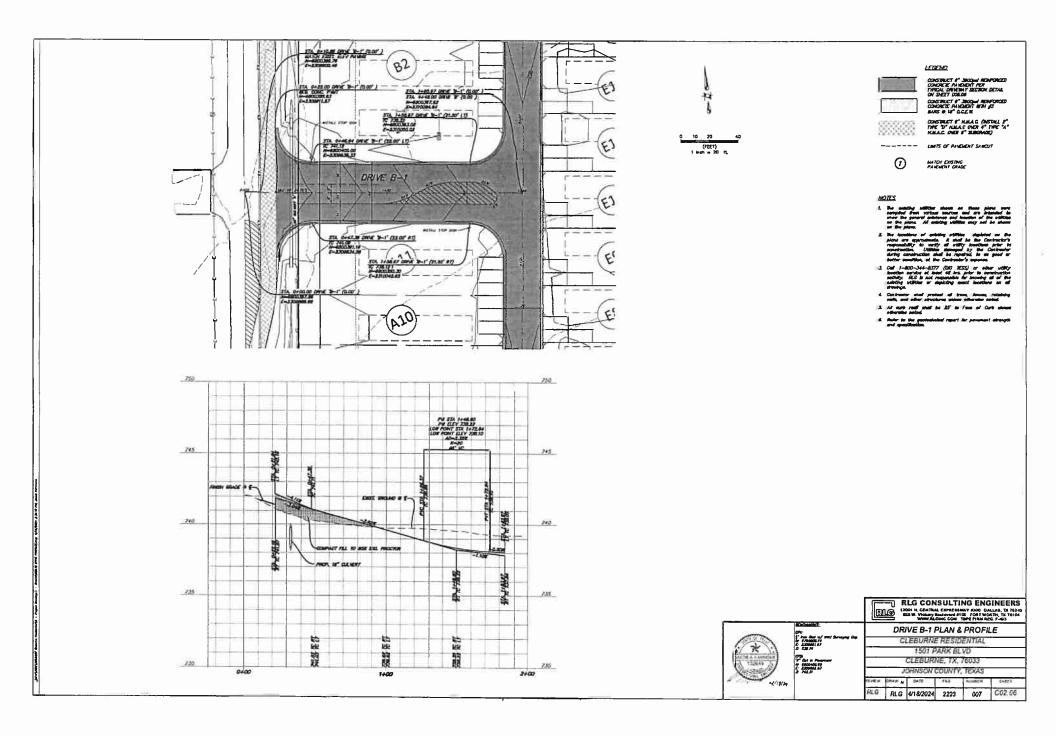


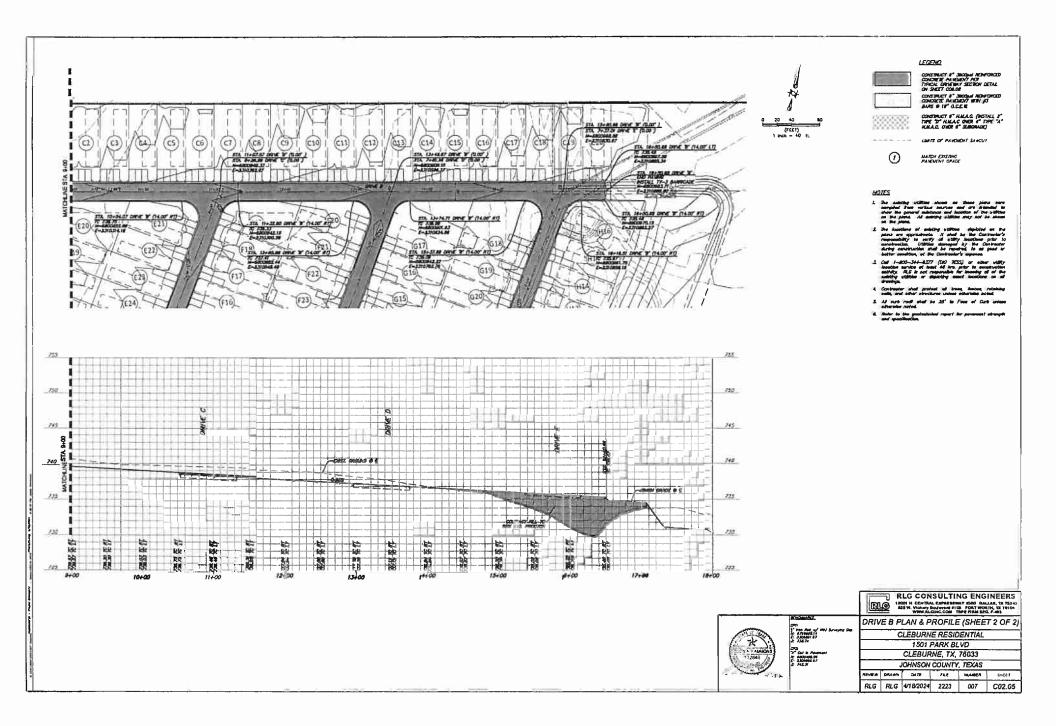


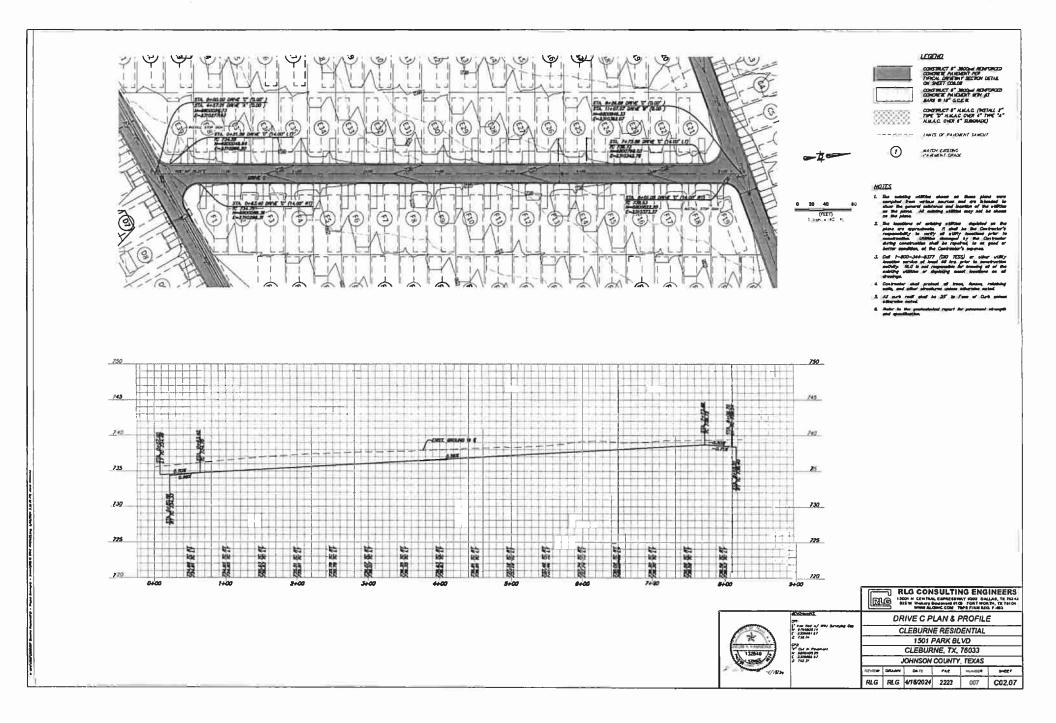


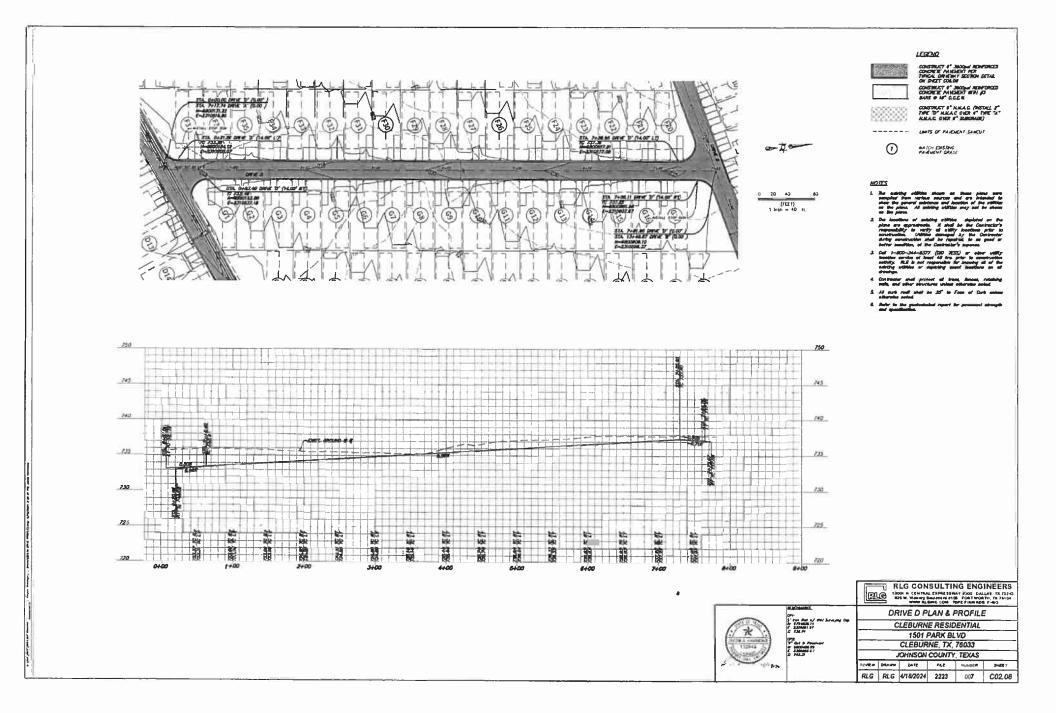


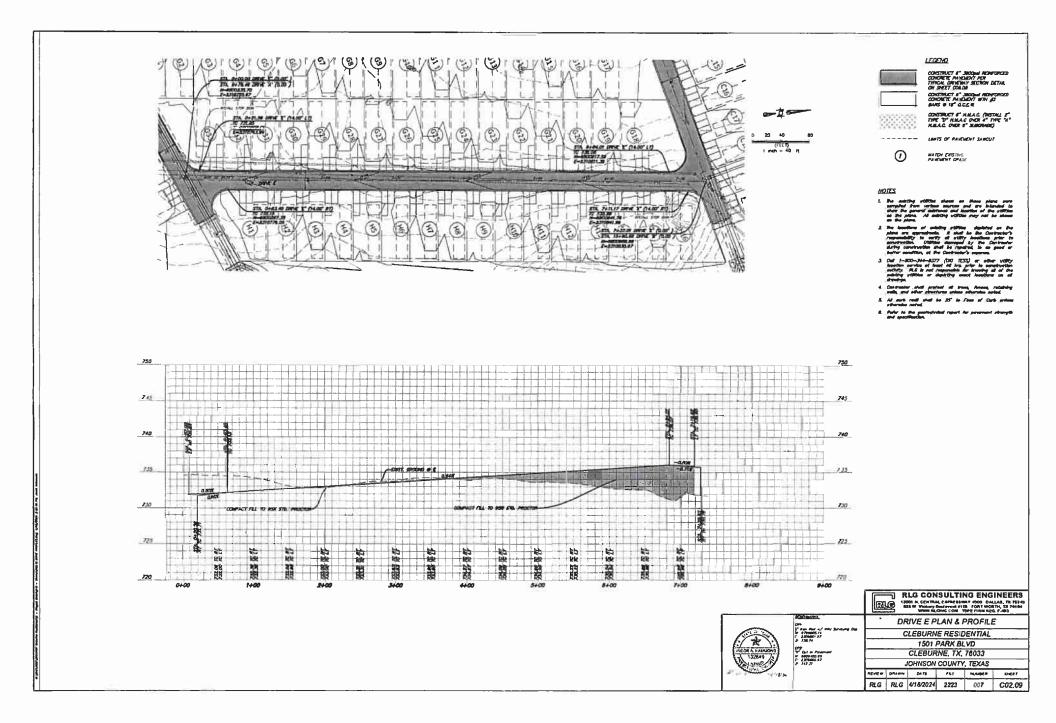


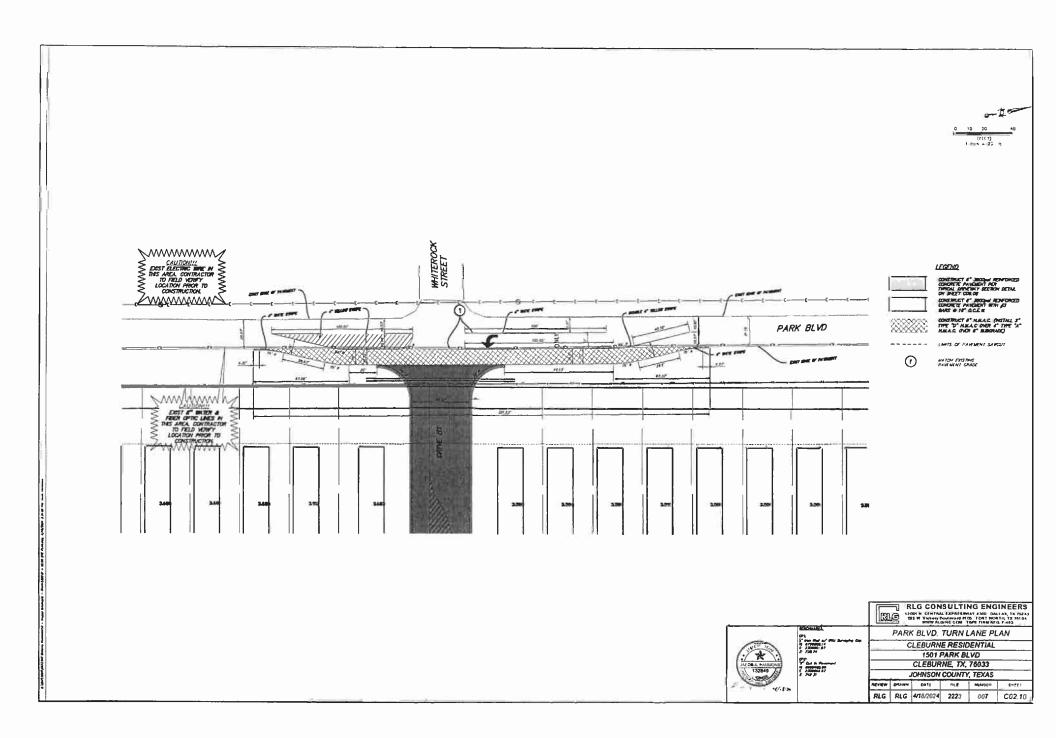


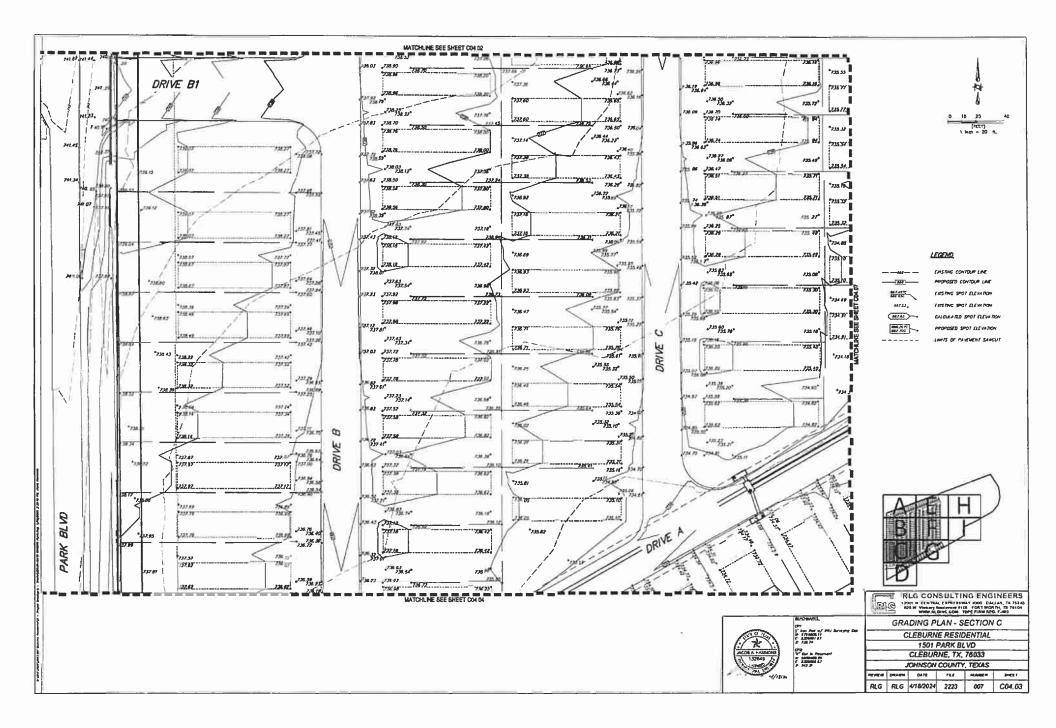


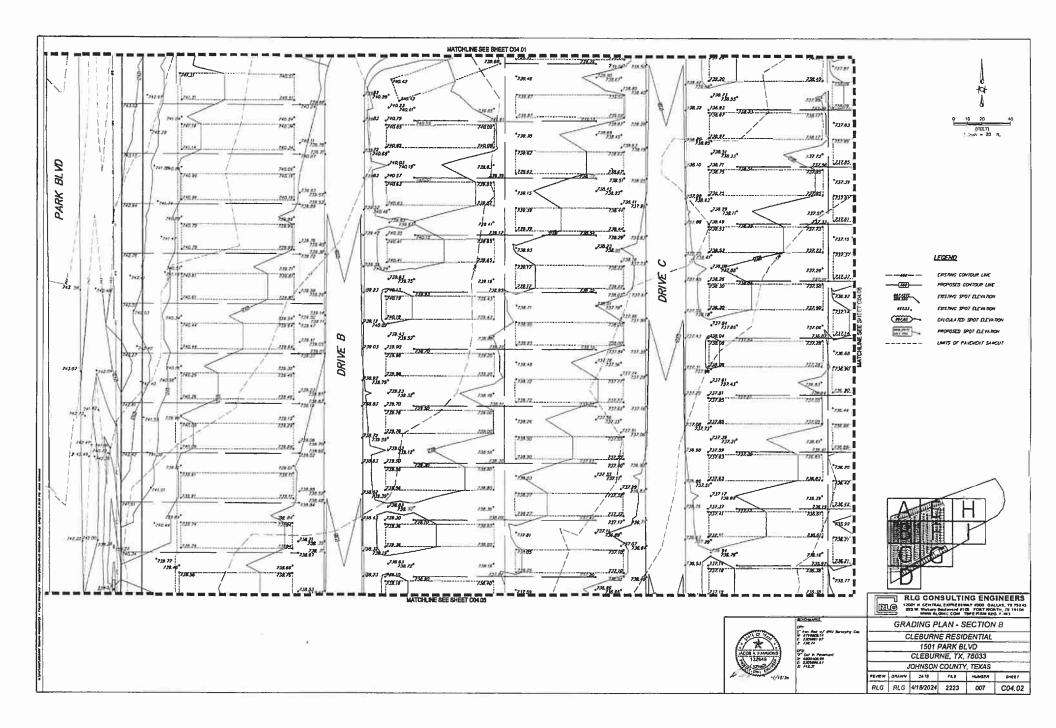


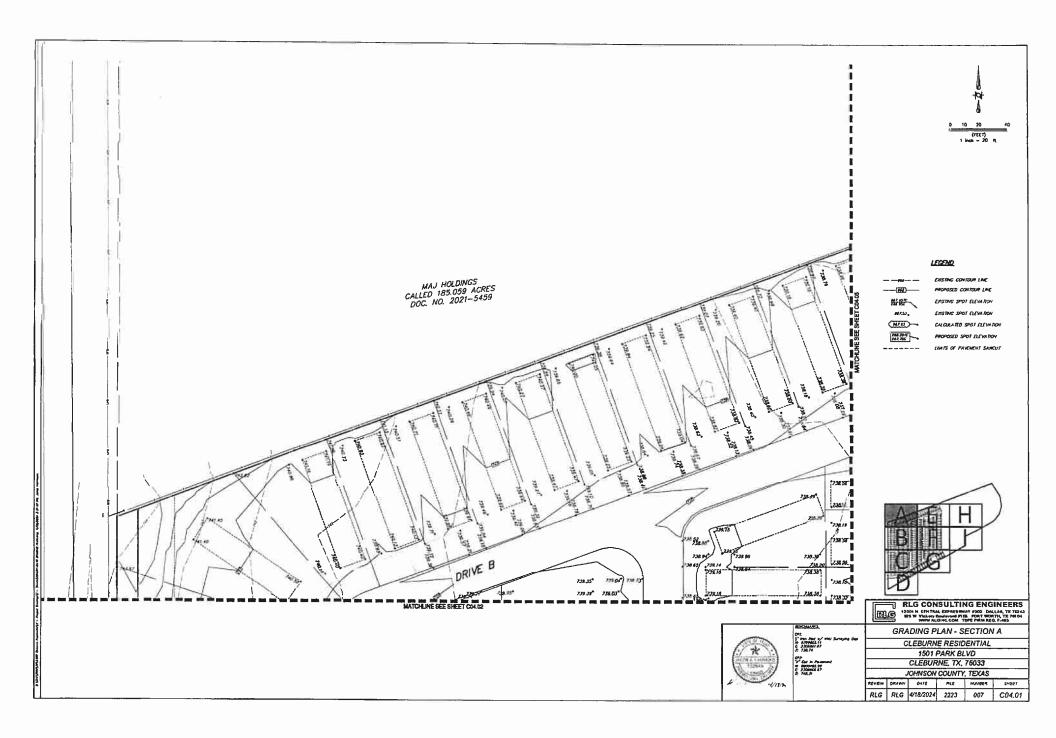


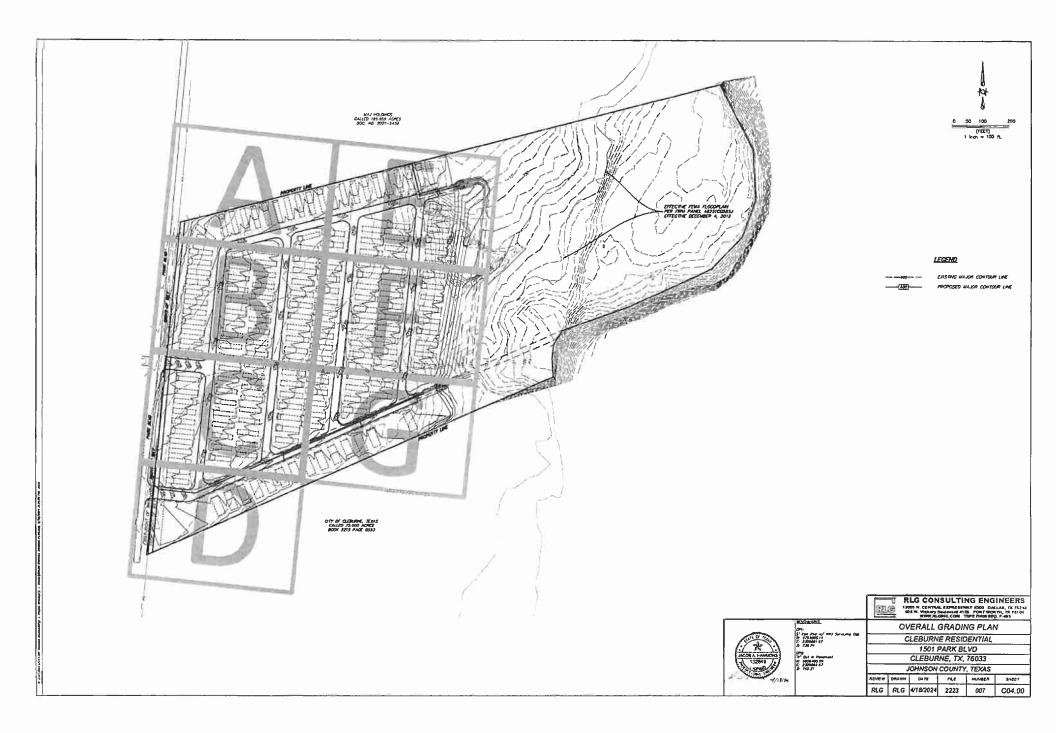


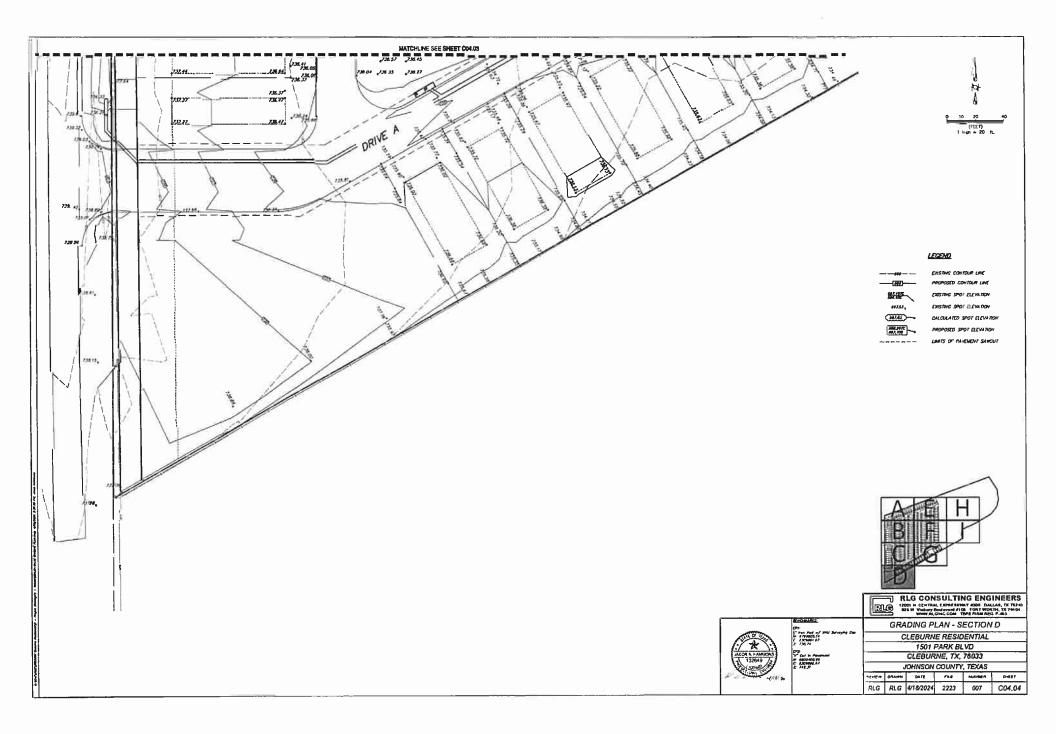


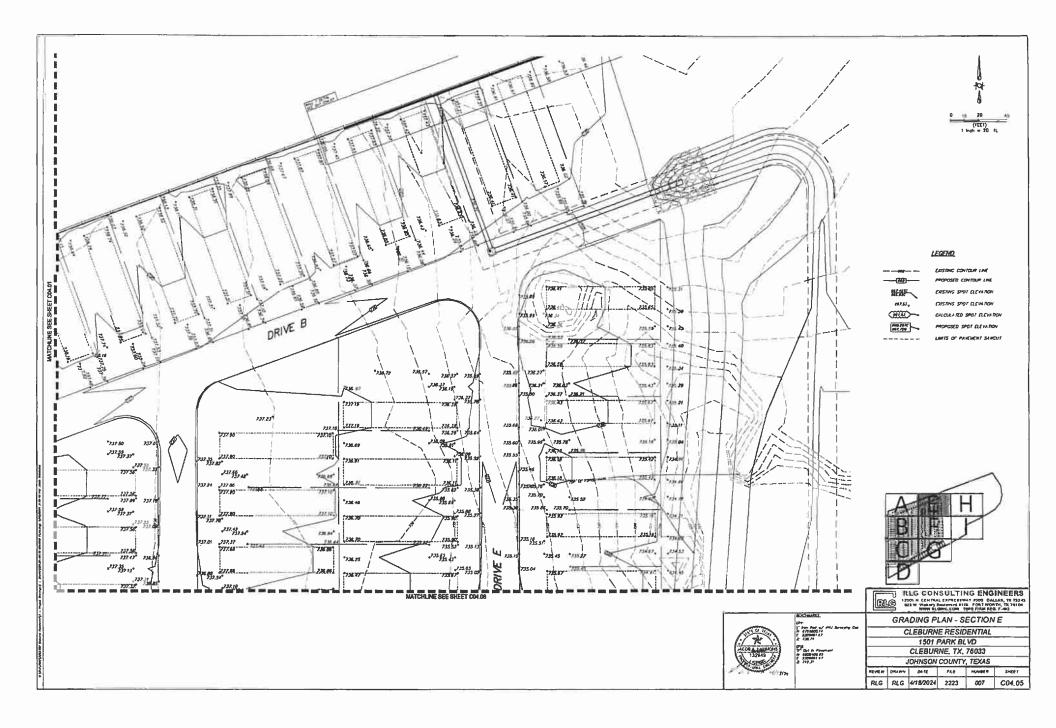


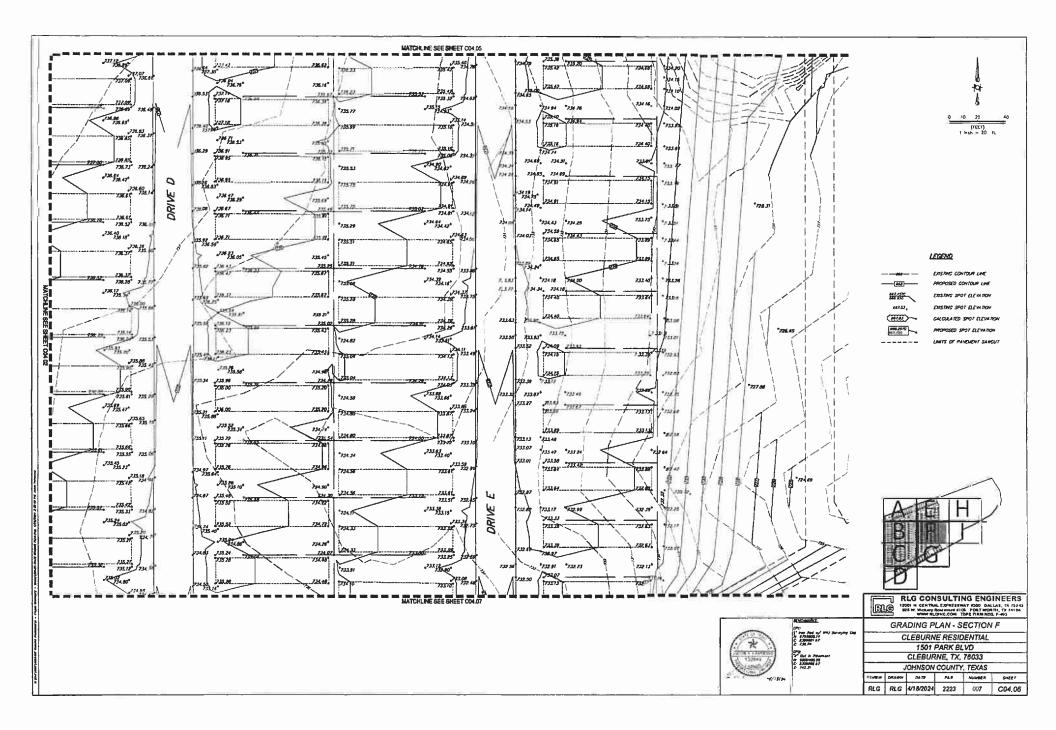


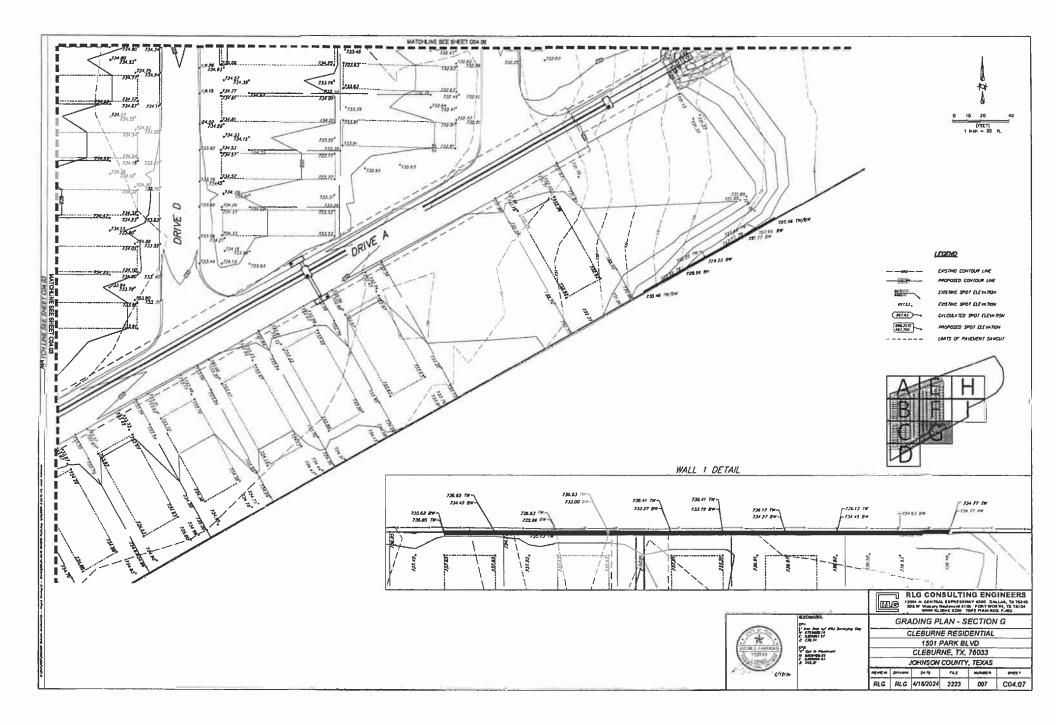


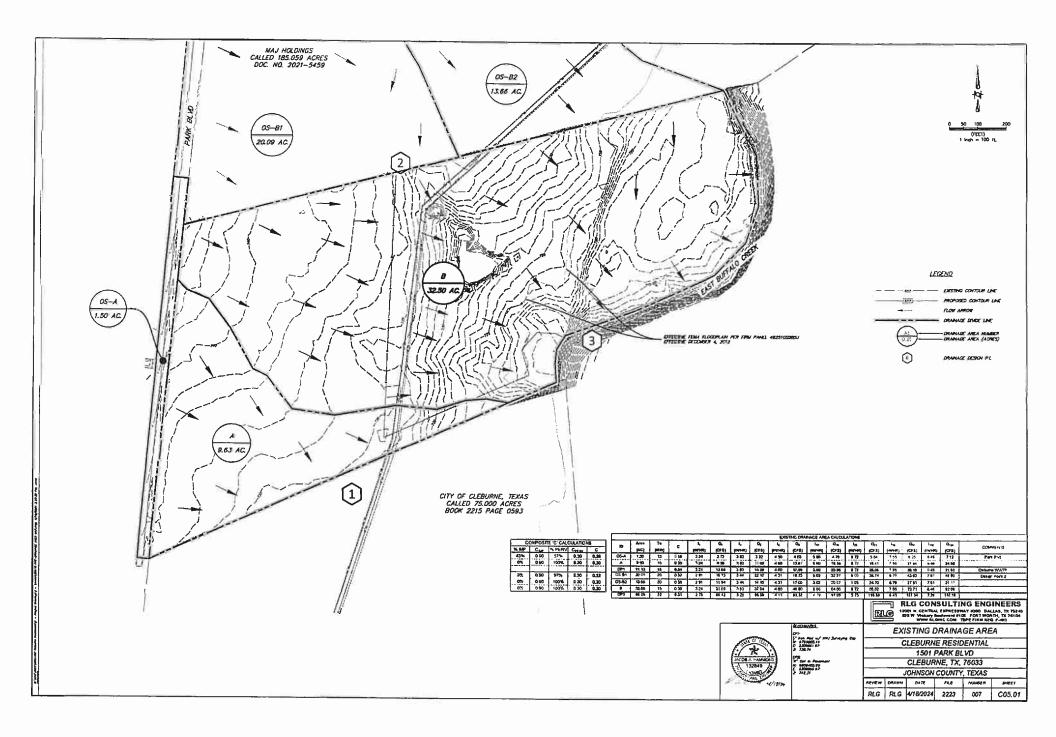


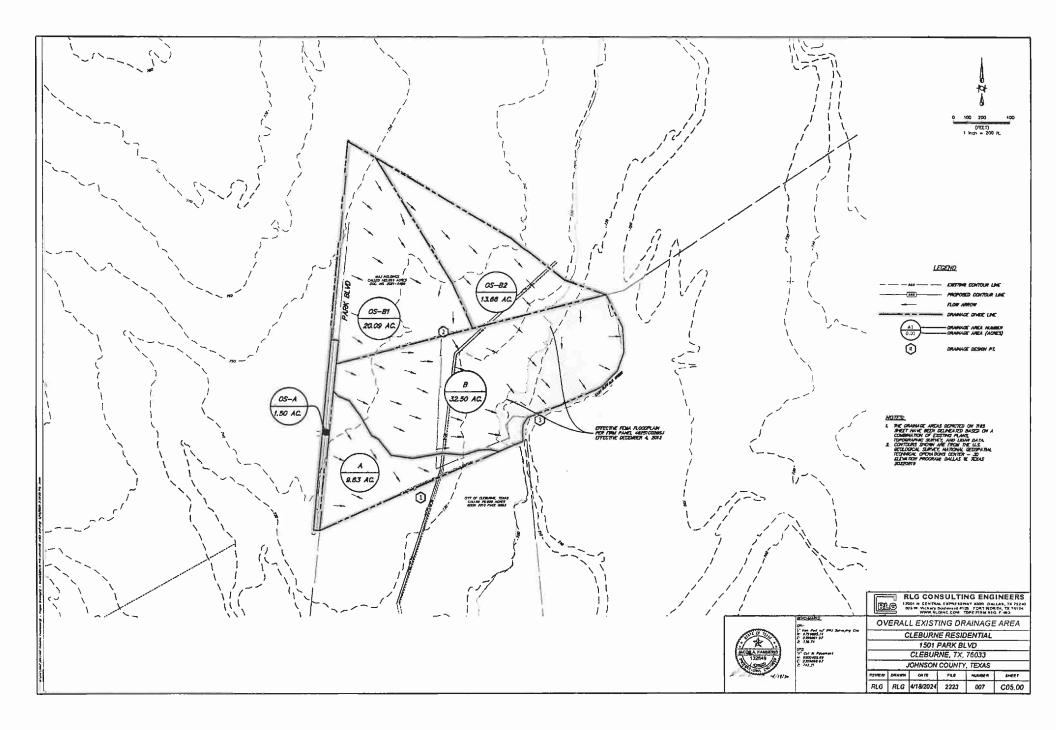


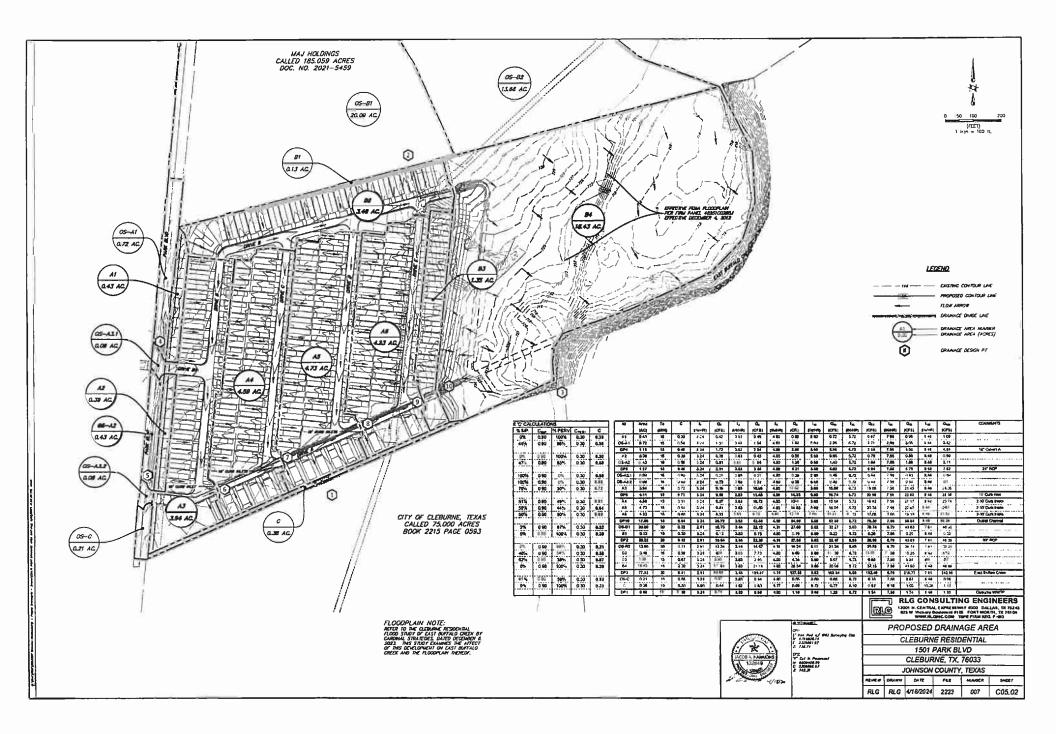












### TIME OF CONCENTRATION CALCULATIONS

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	14 30	41.0	100	0.0300	193	4 70	125.22	0.0130	Linguned	1.84	3.67	N7.4]	0.023	5.48	3.07	3464	4.79
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### ON GRADE INLET CALCULATIONS

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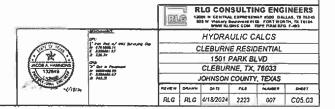
## HYDRAULIC GRADE LINE CALCULATIONS

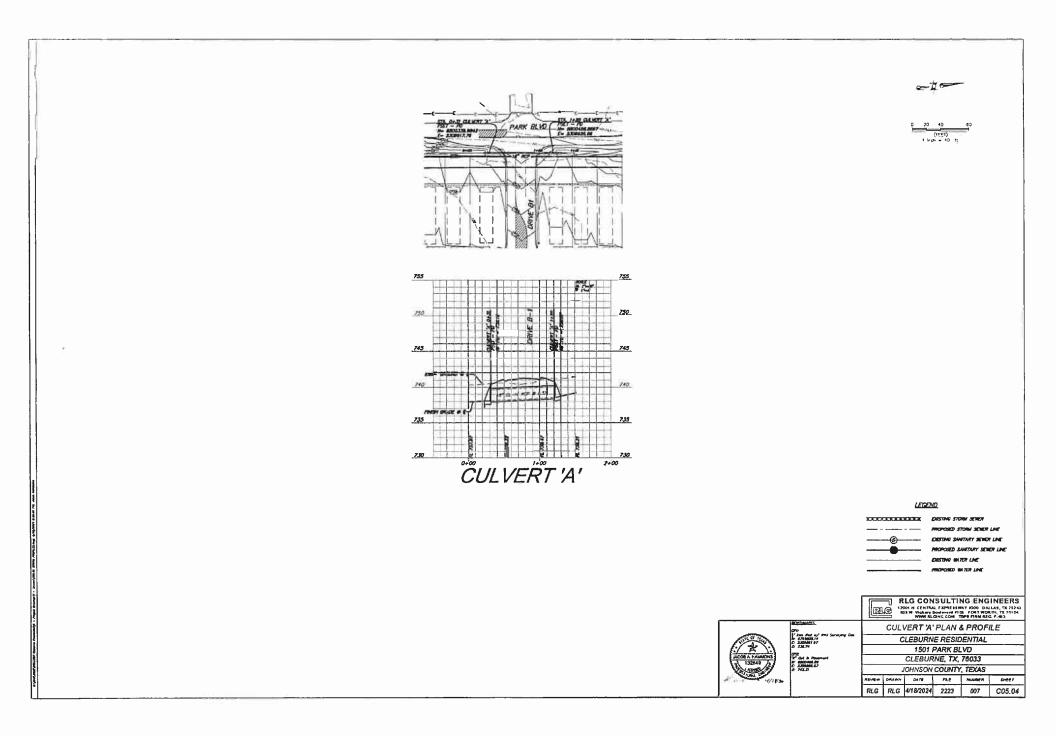
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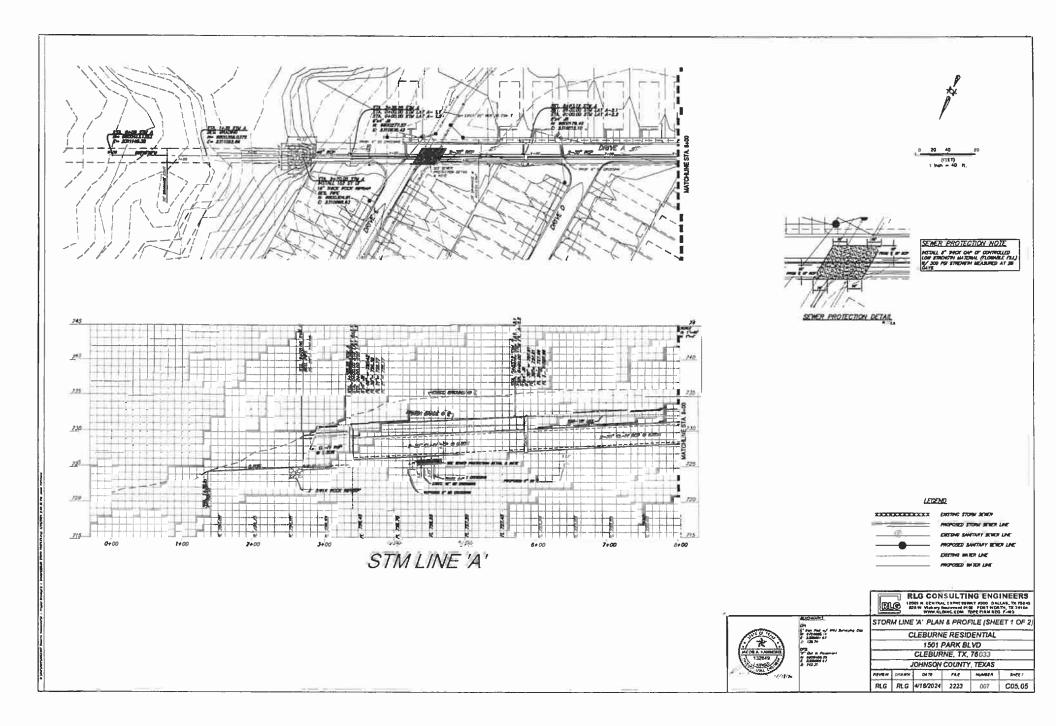
# RIPRAP SIZING

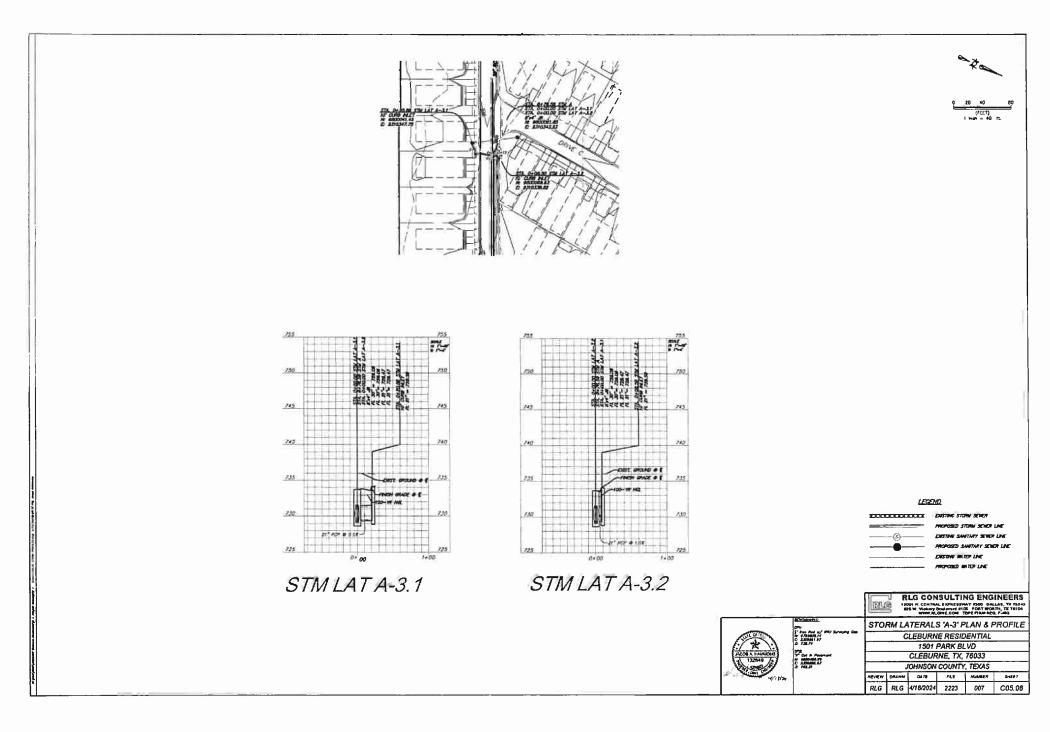
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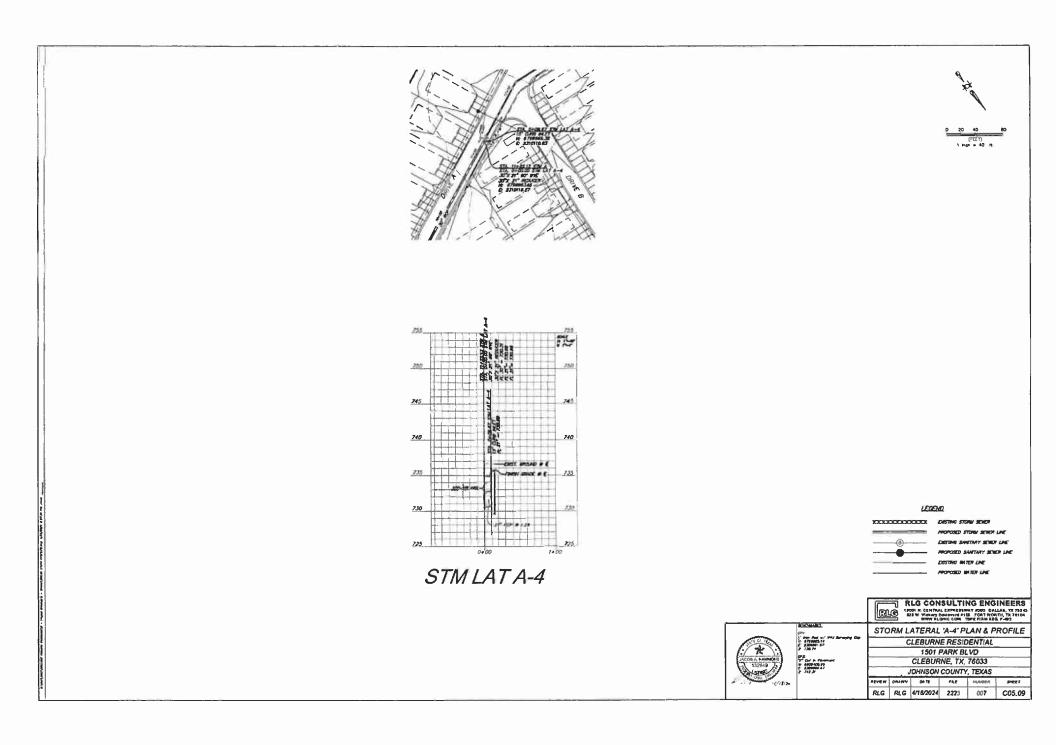
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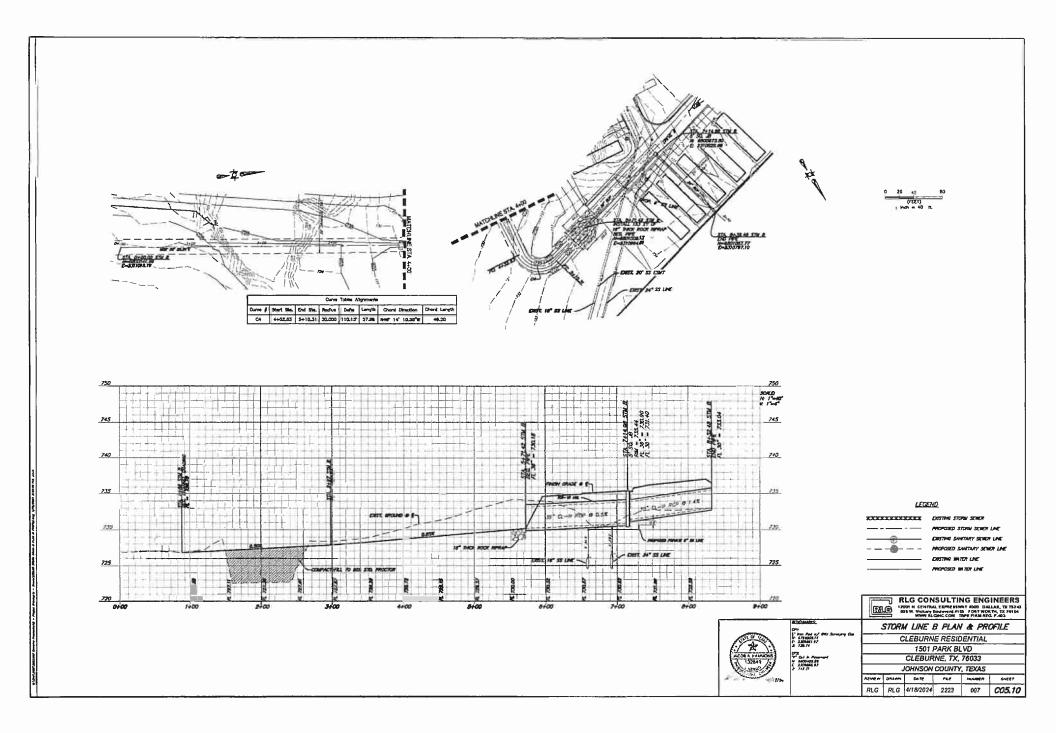


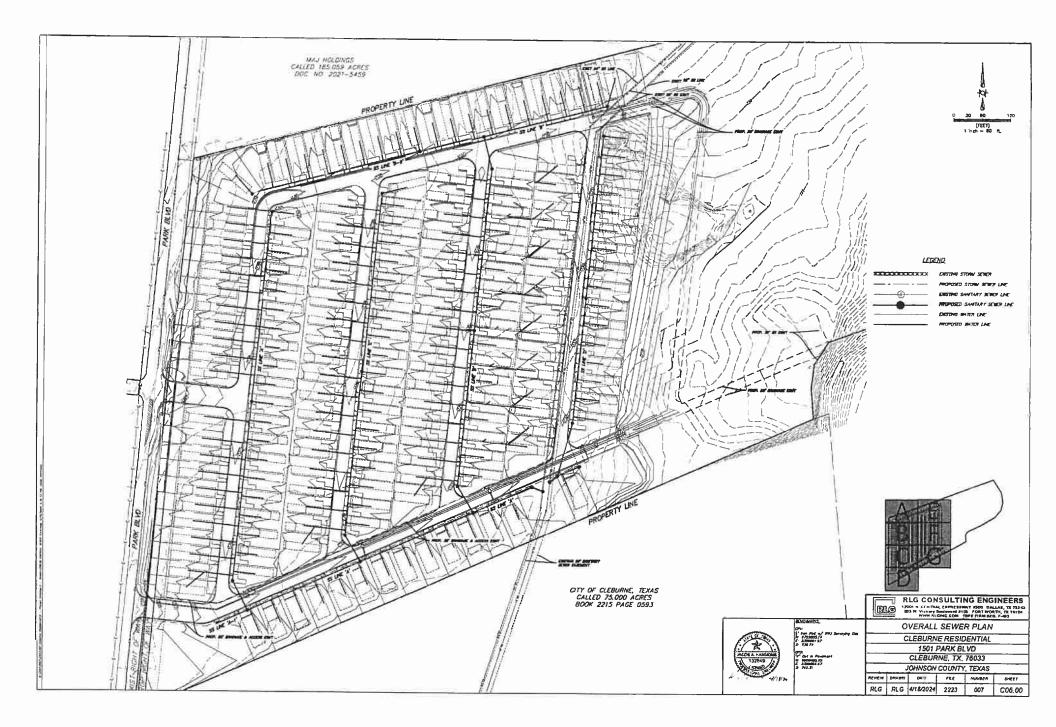


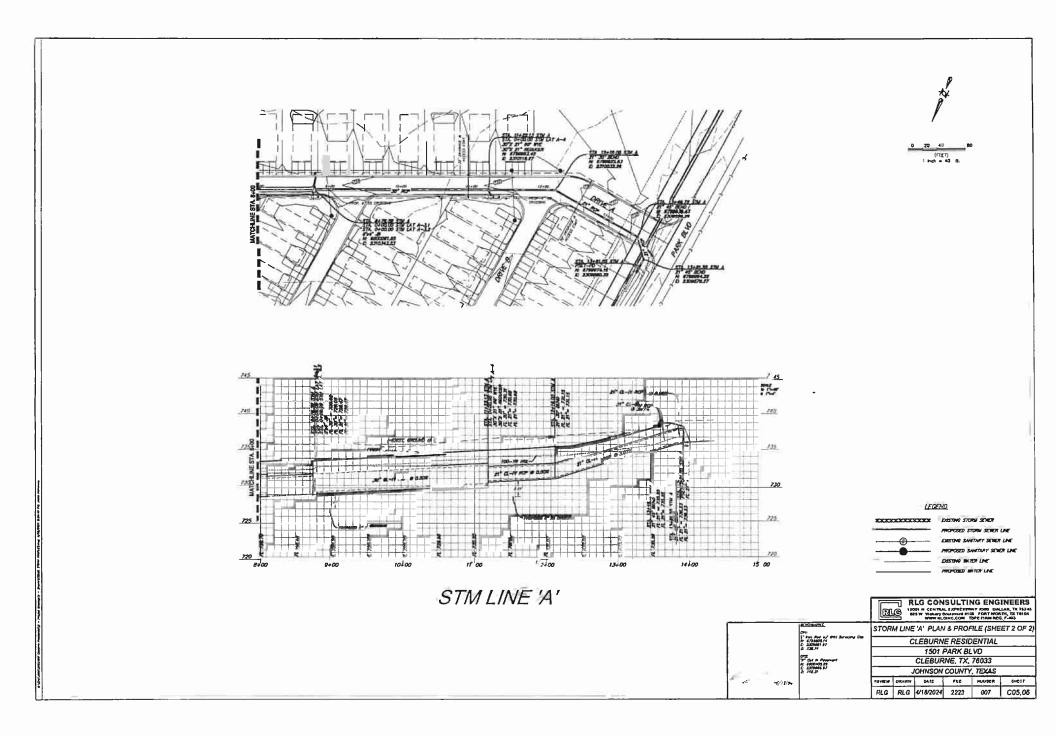


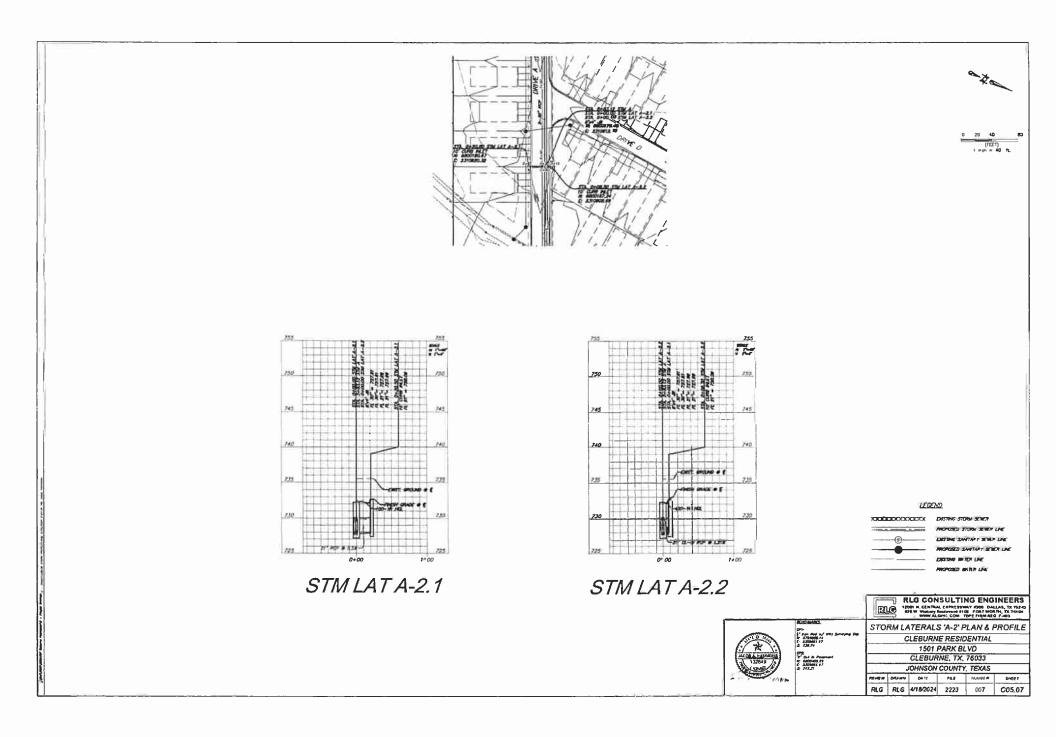


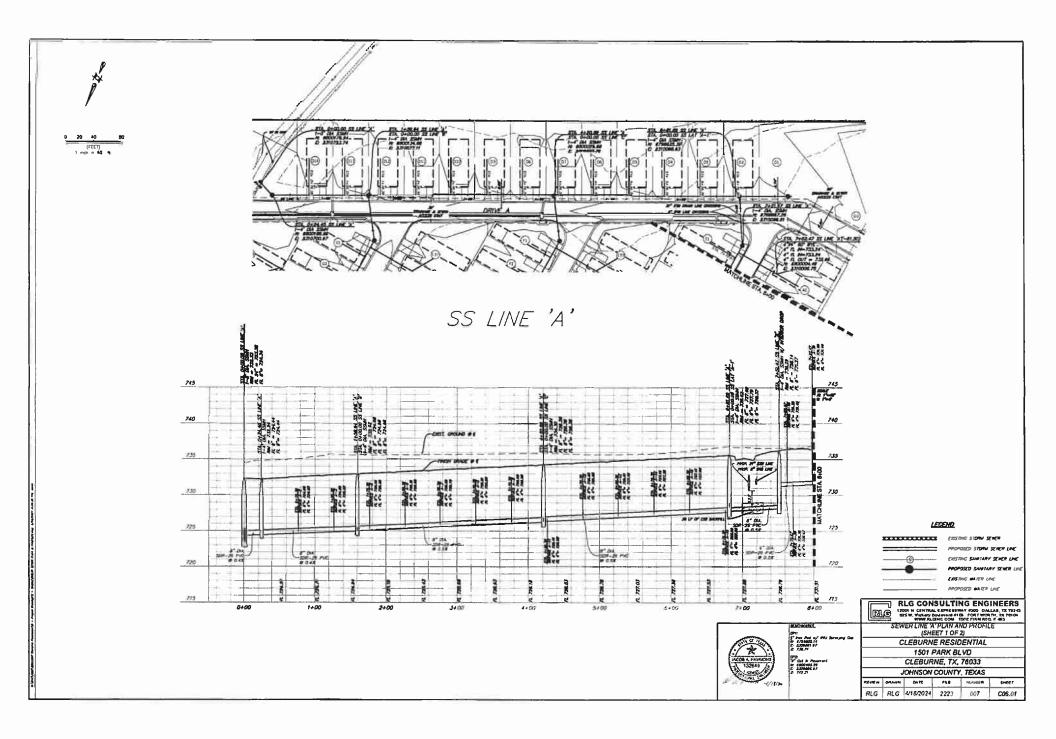


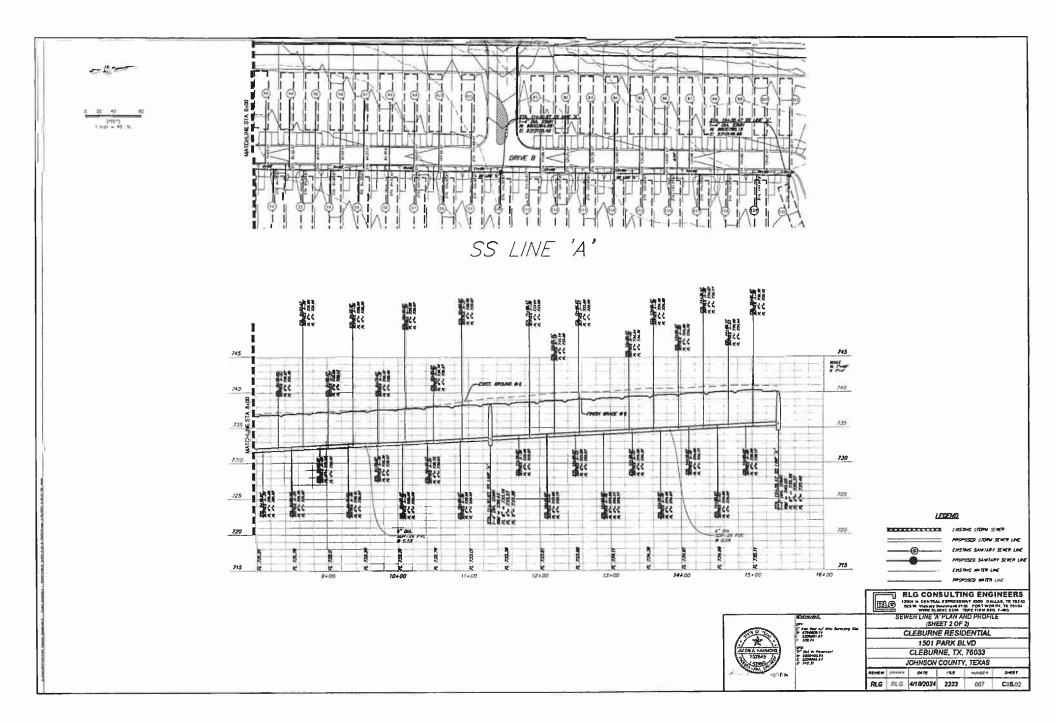


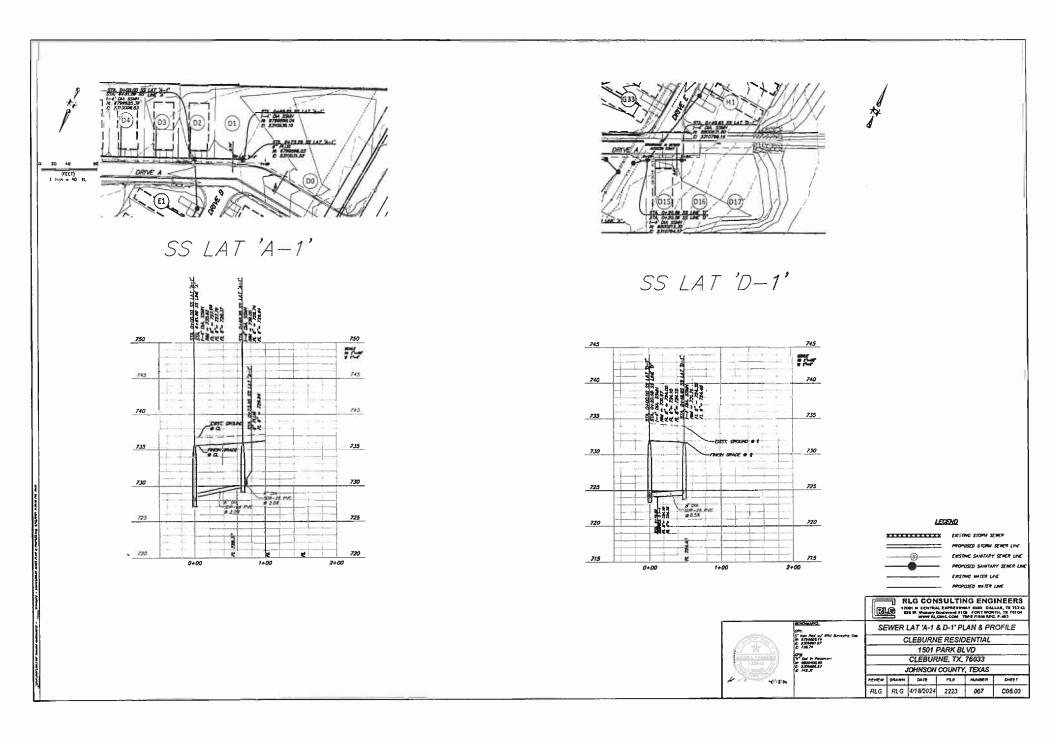


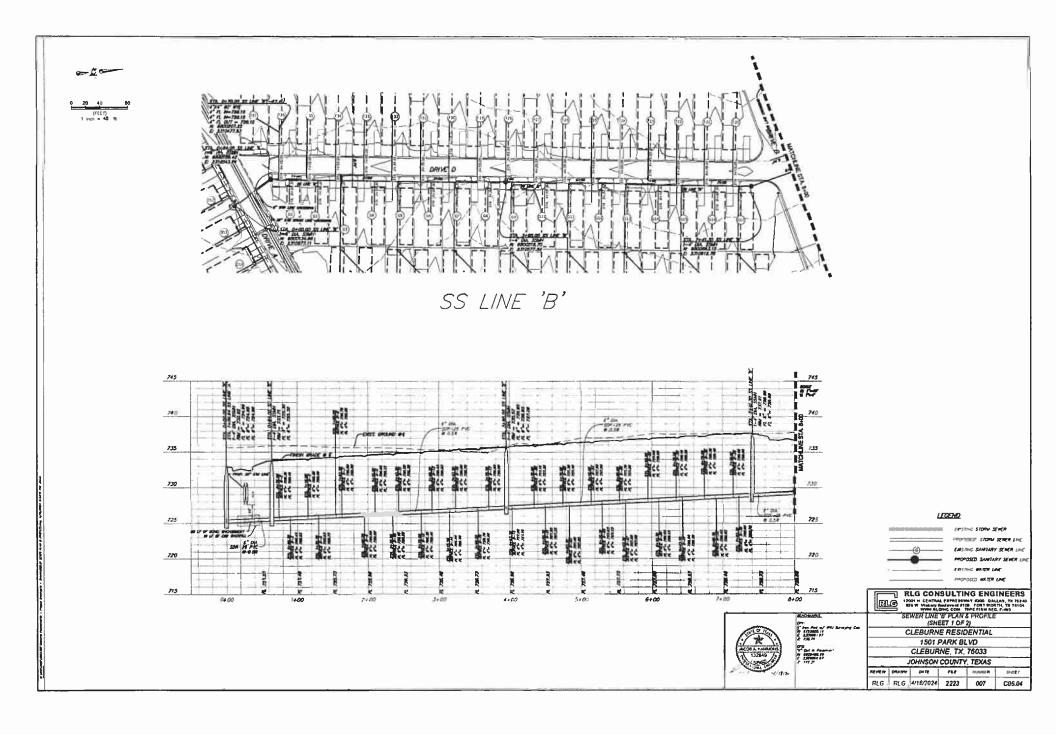


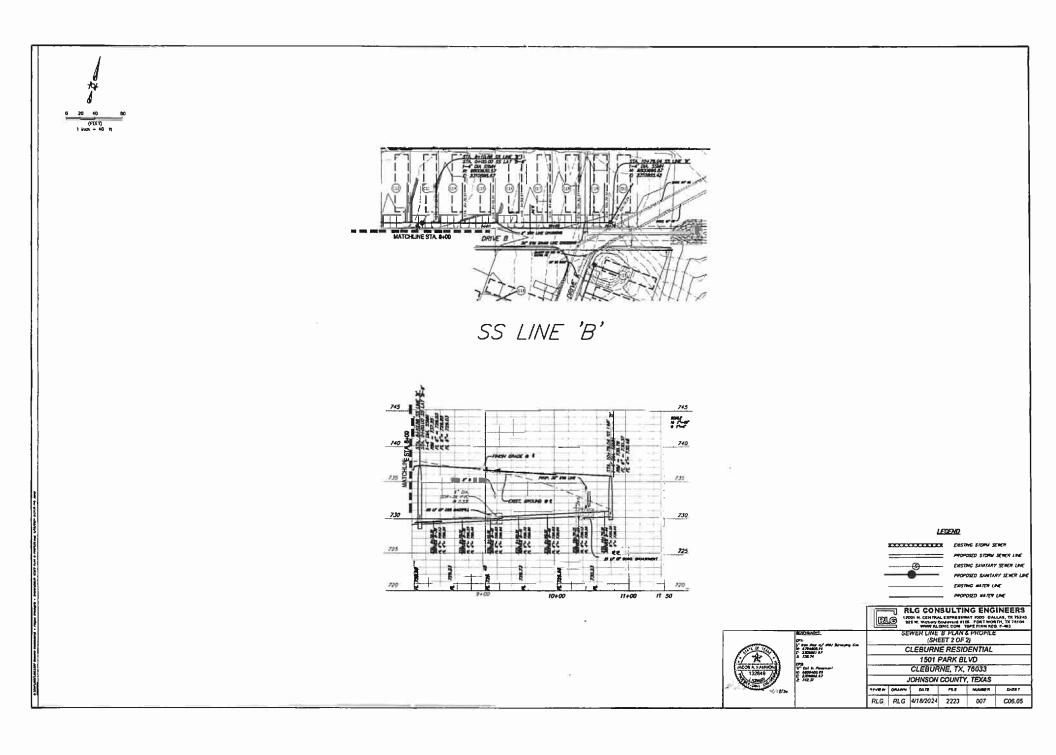


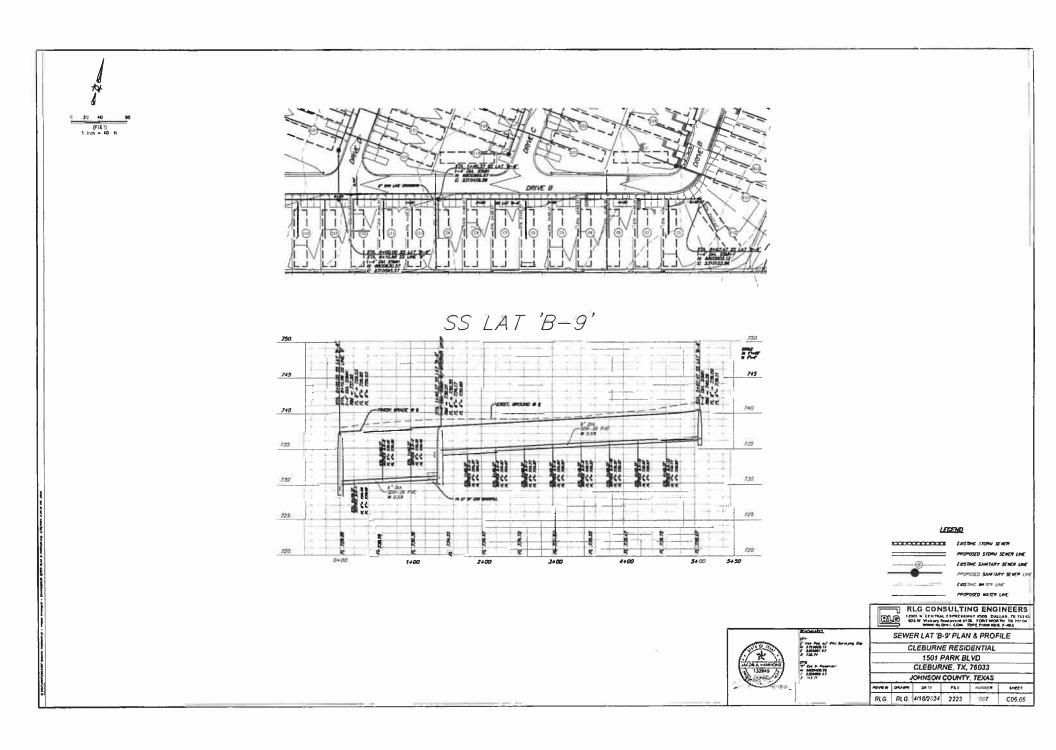


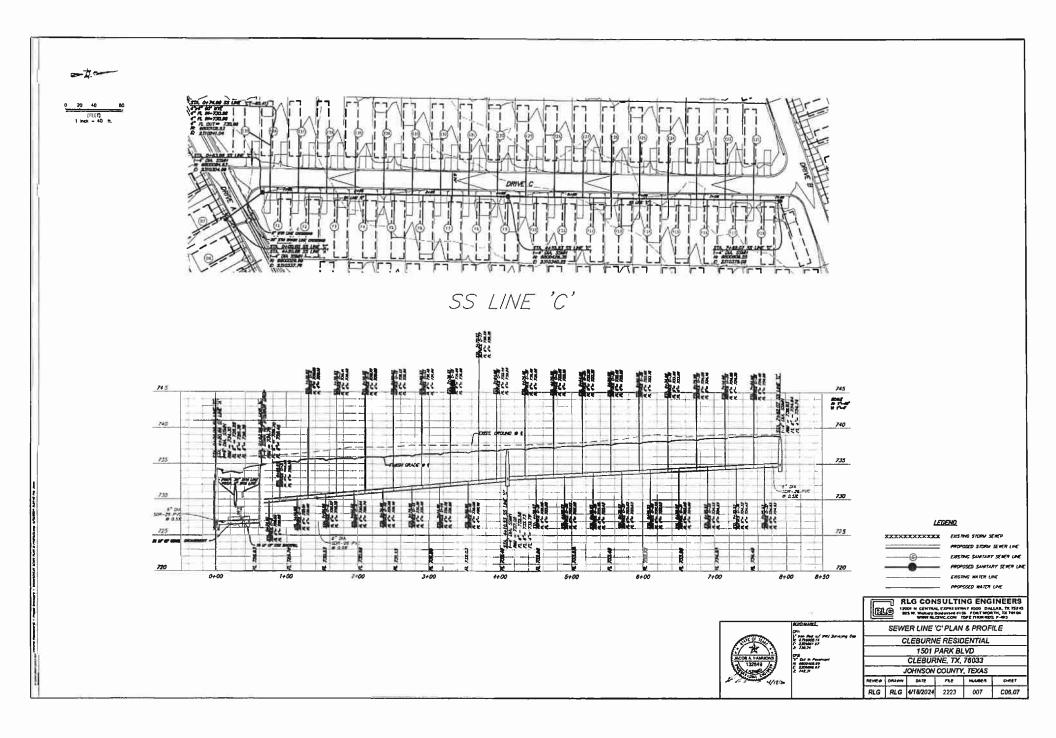


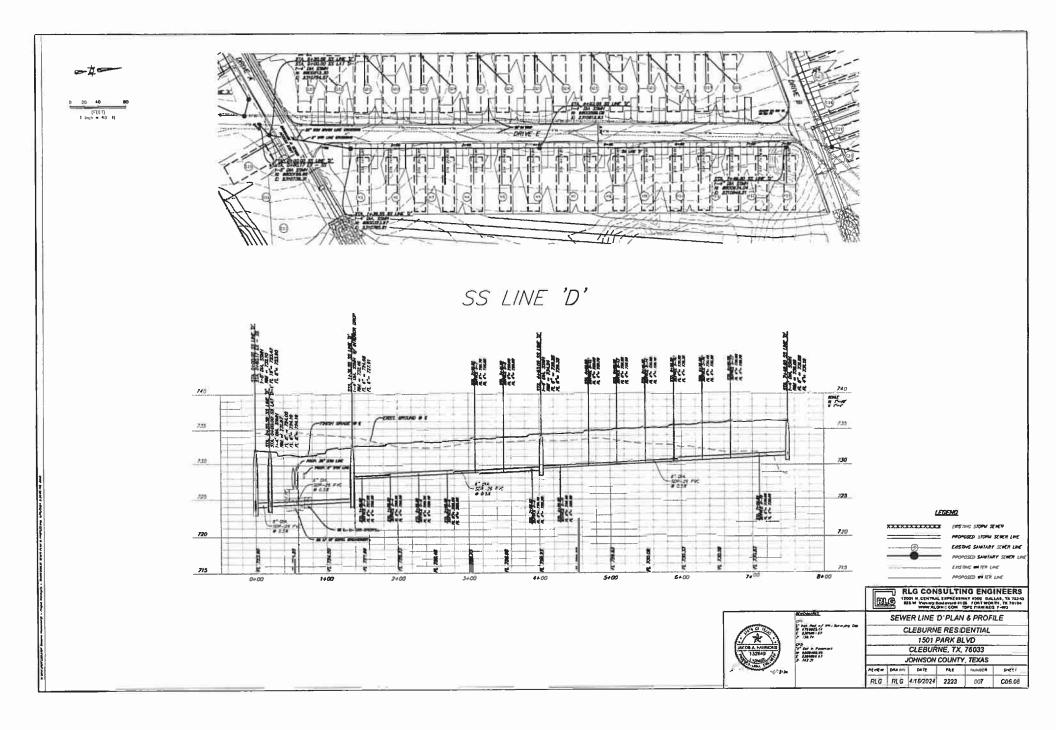


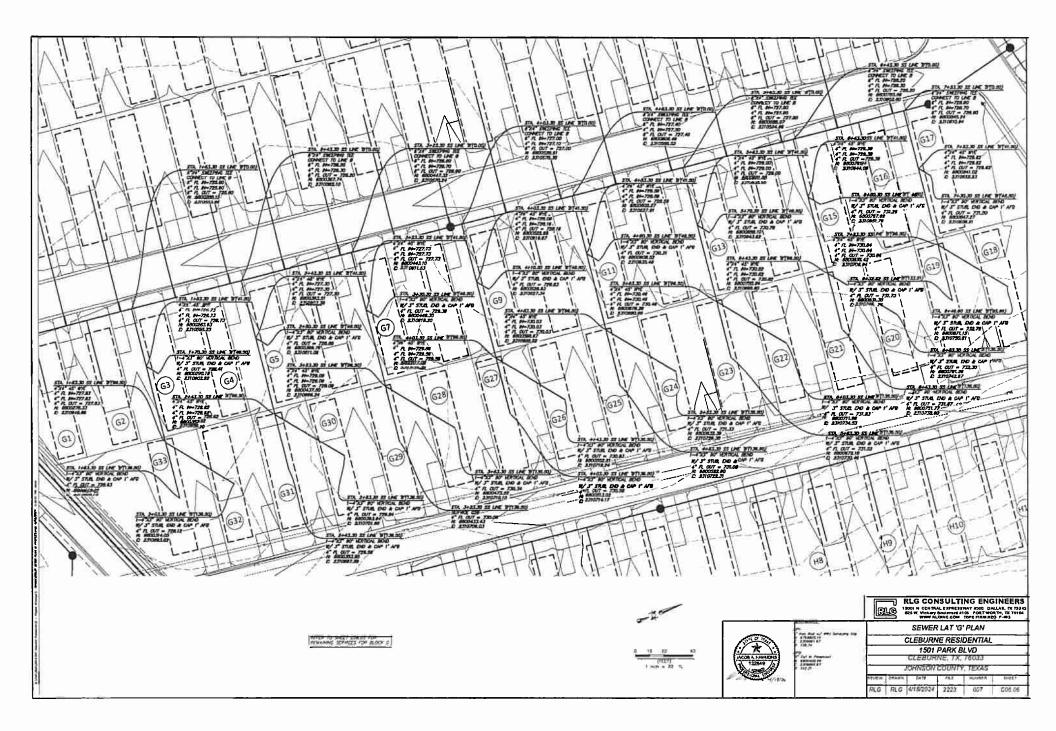




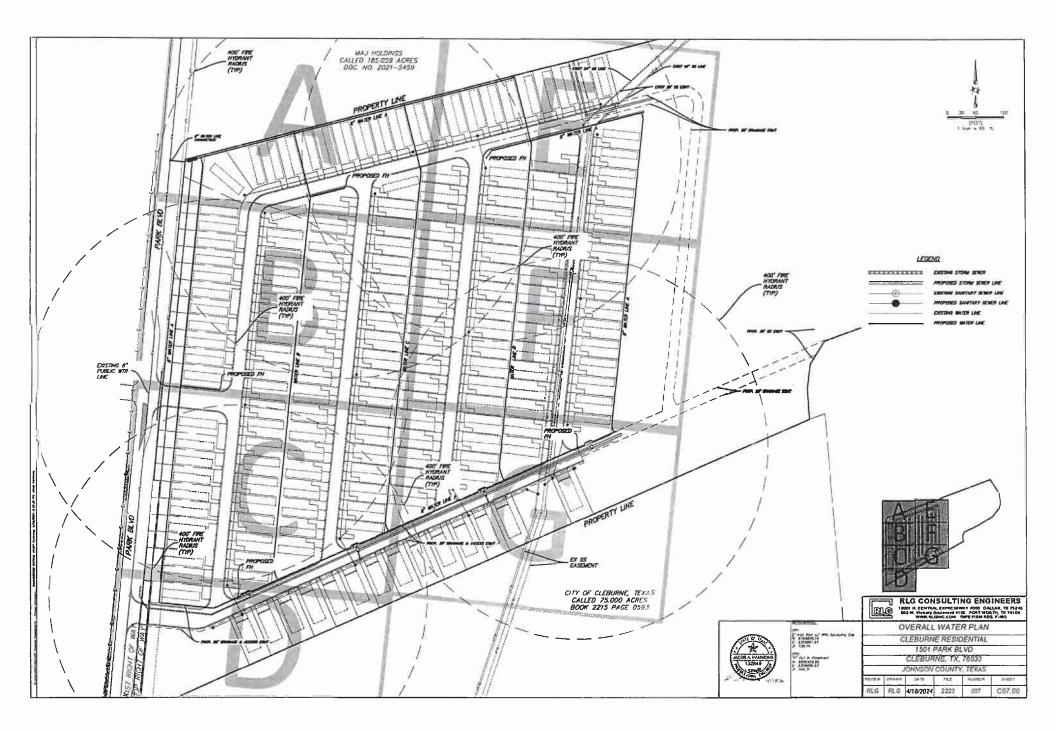


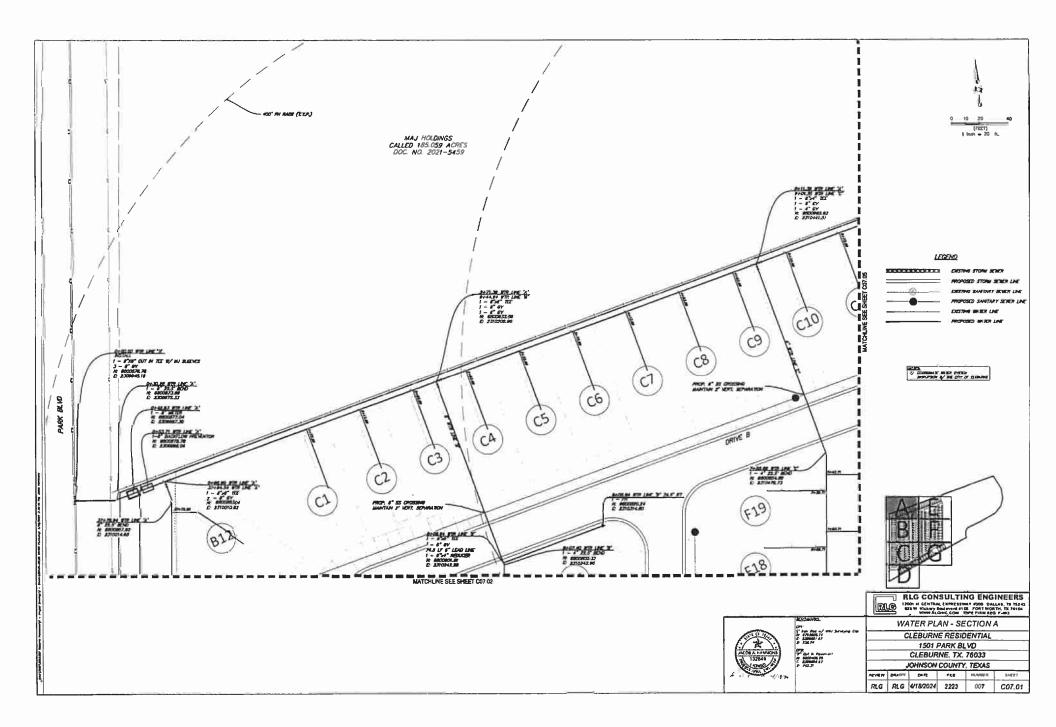


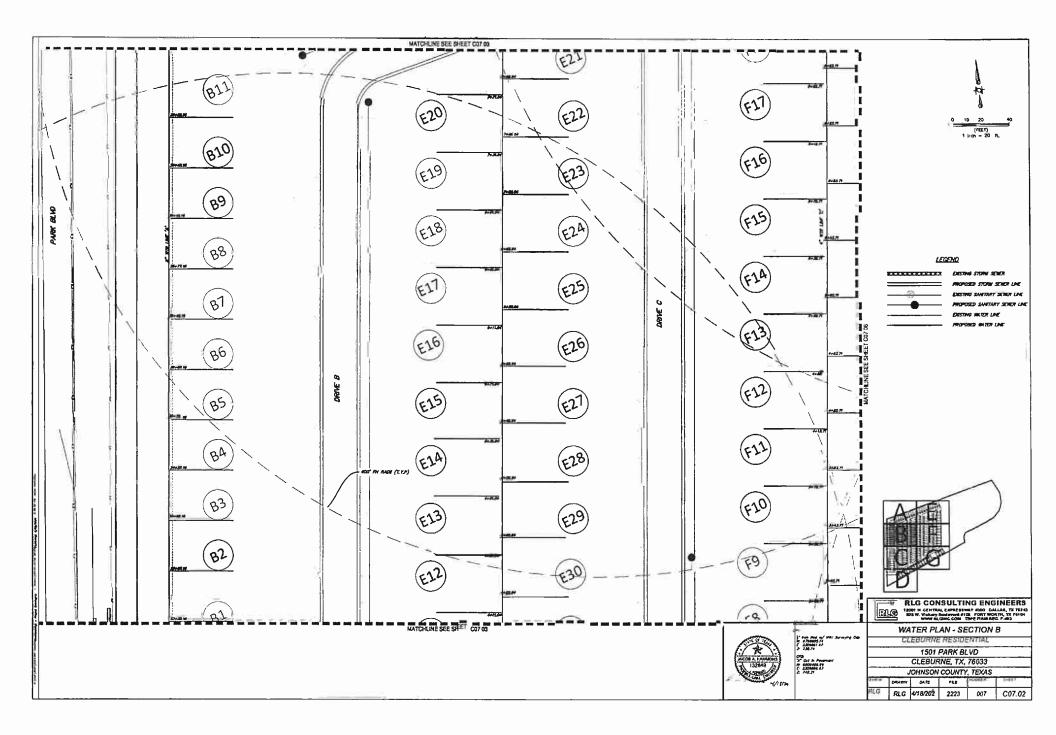


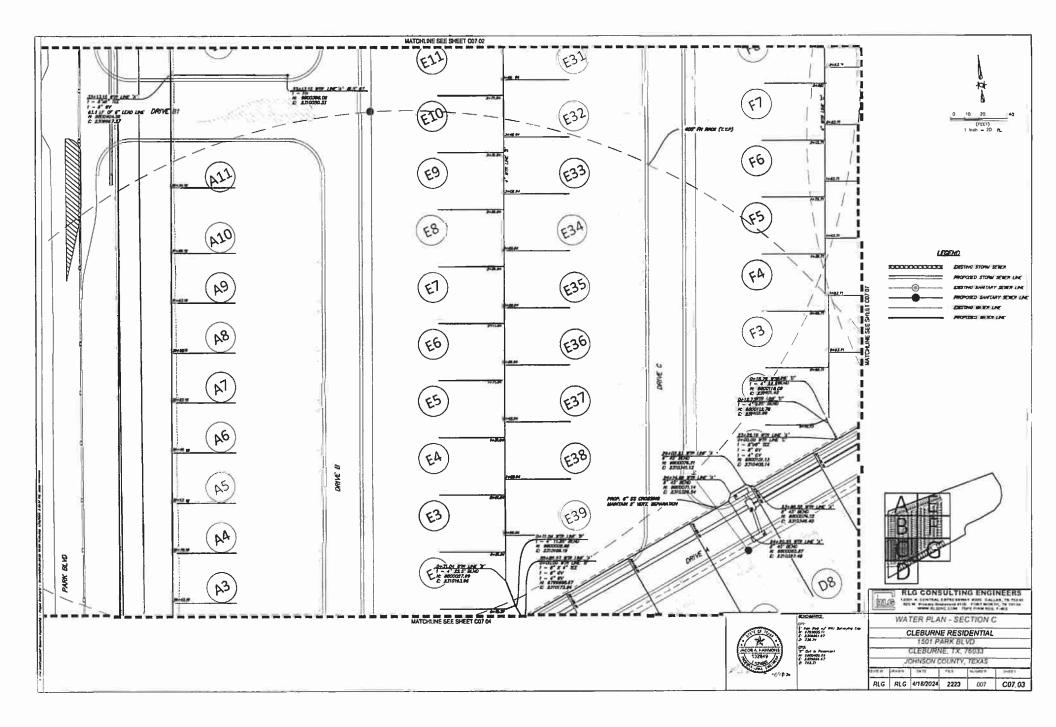


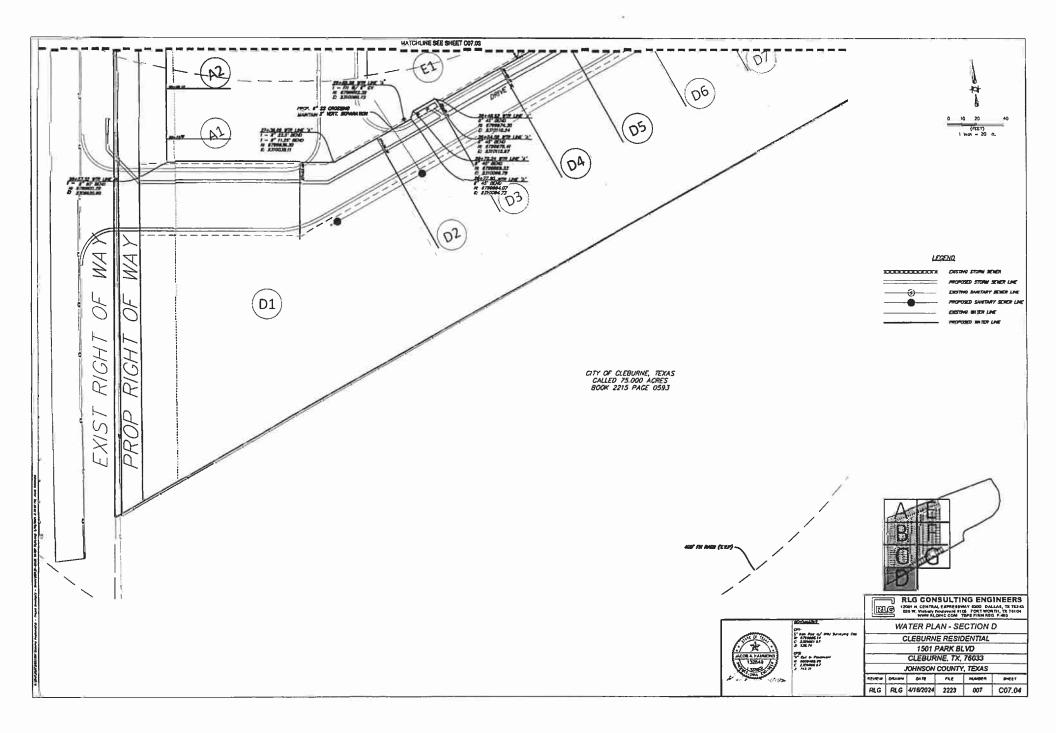
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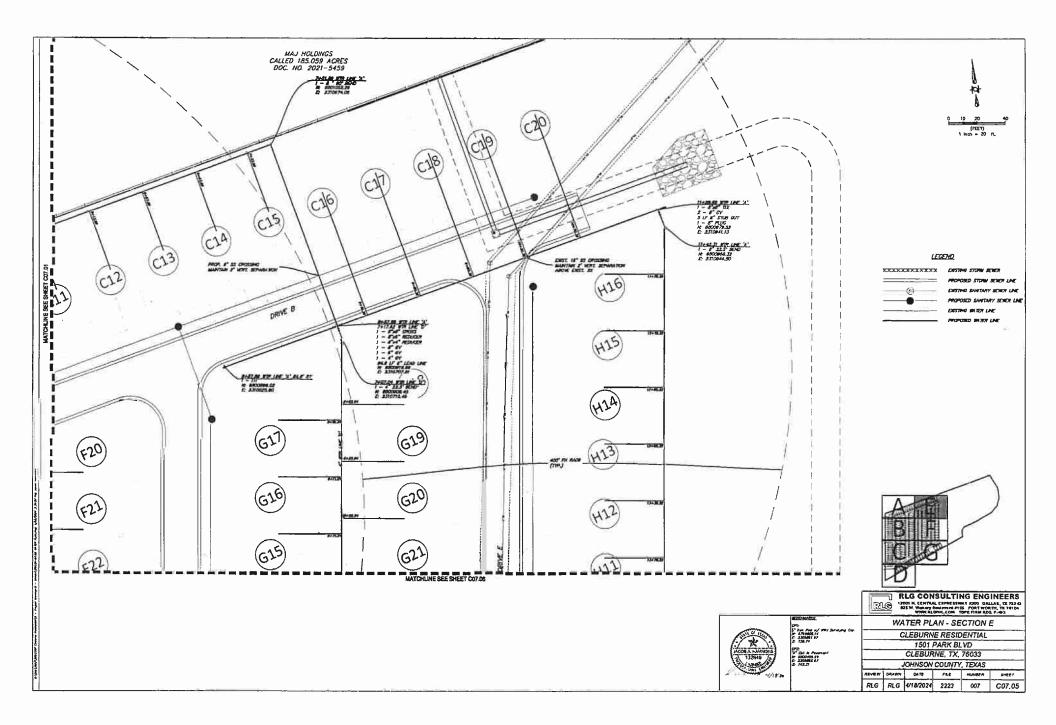


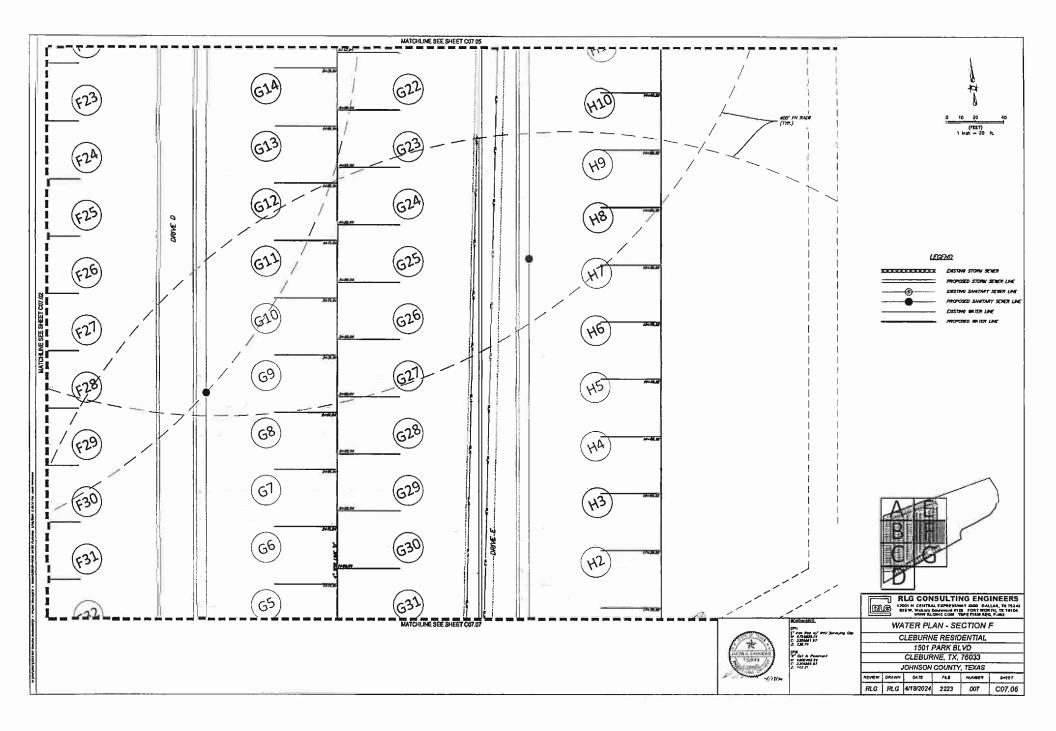


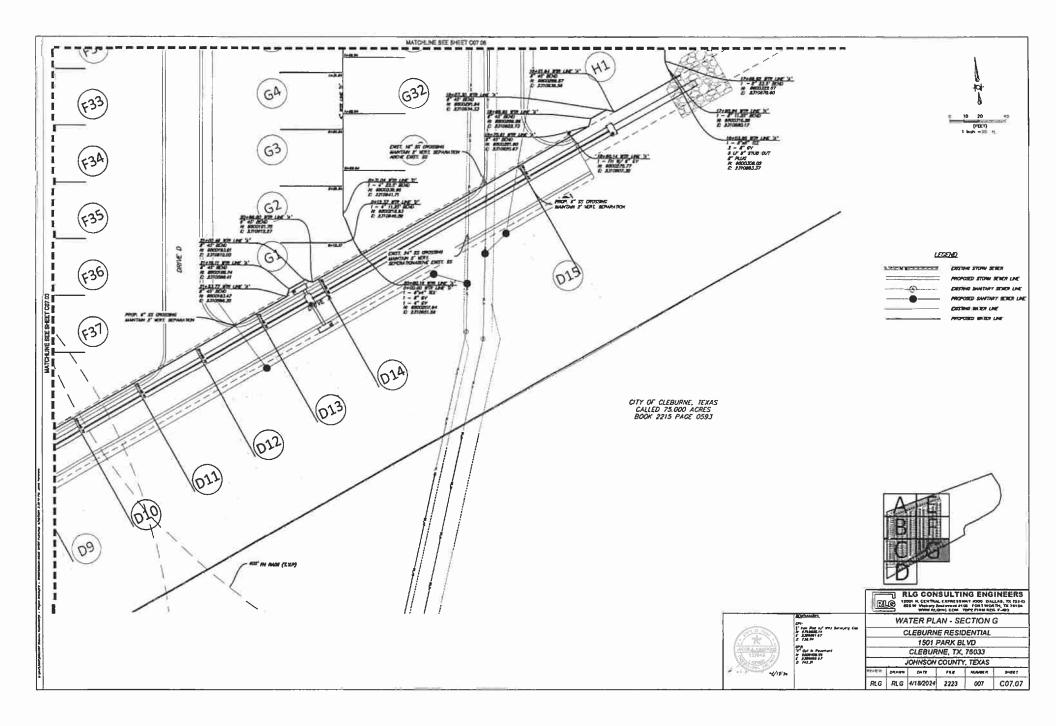












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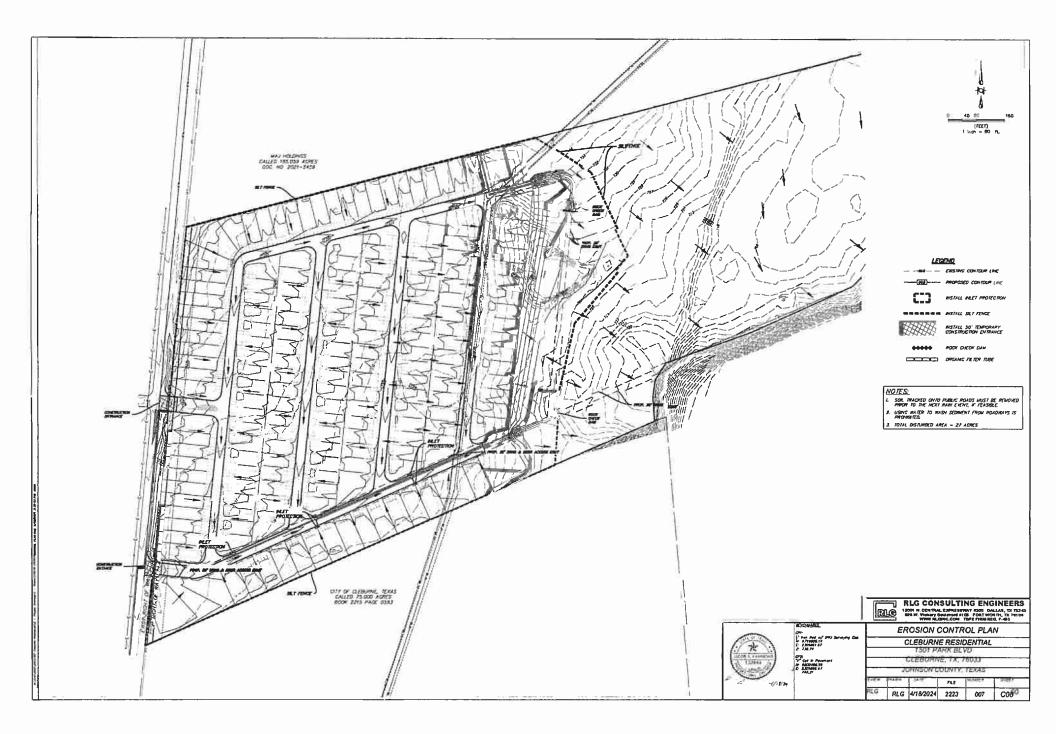
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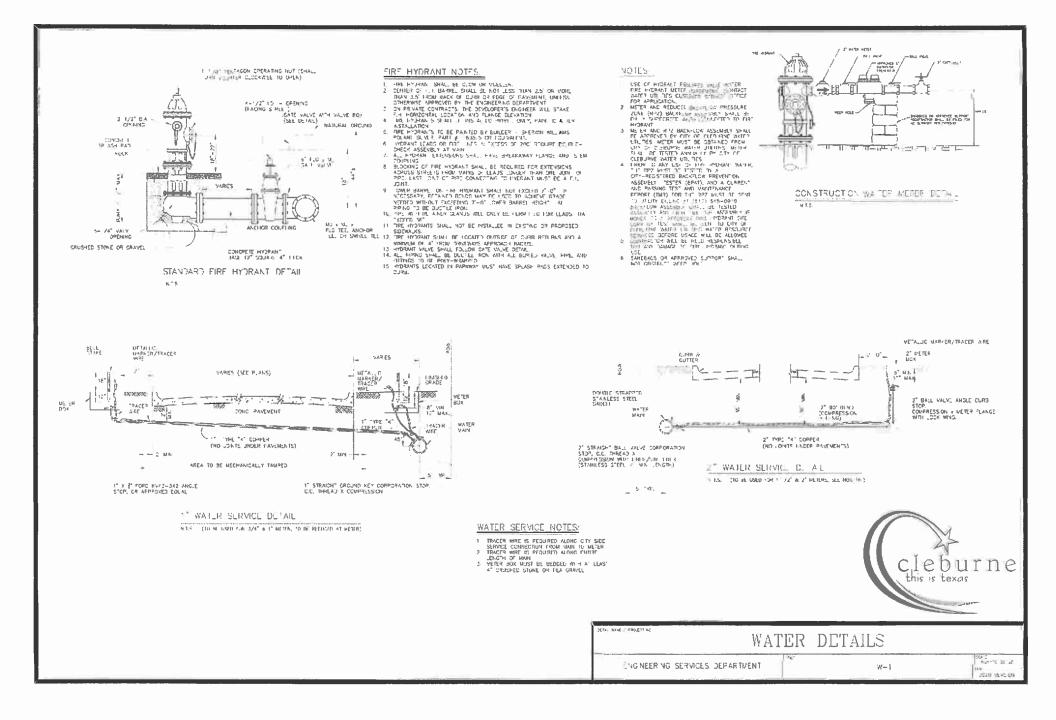
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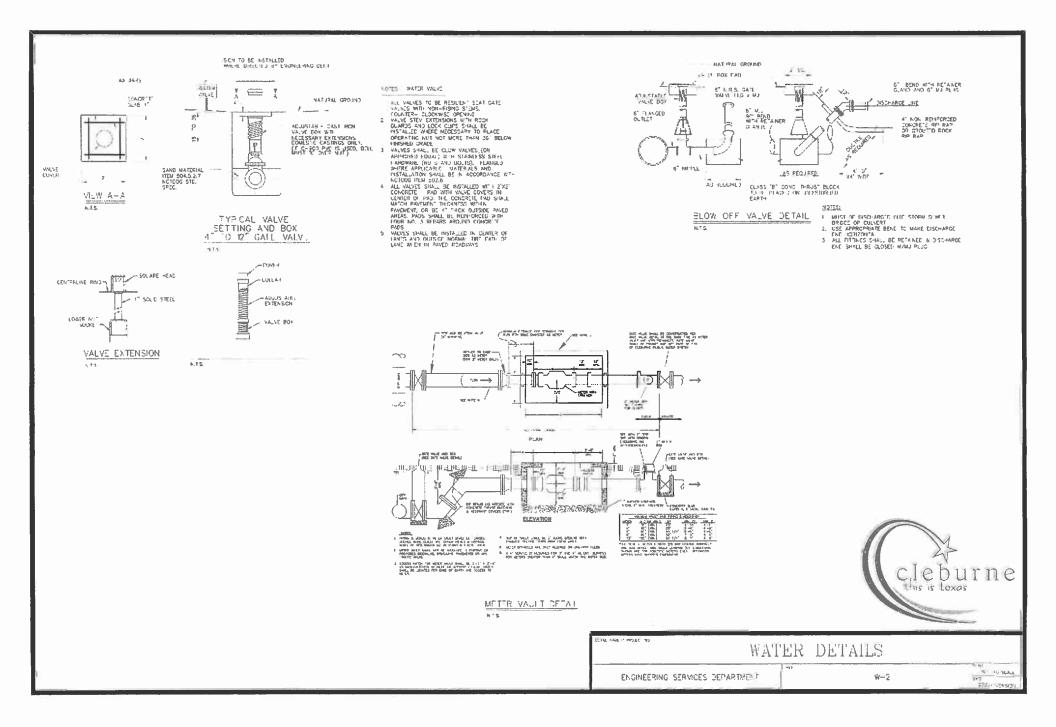
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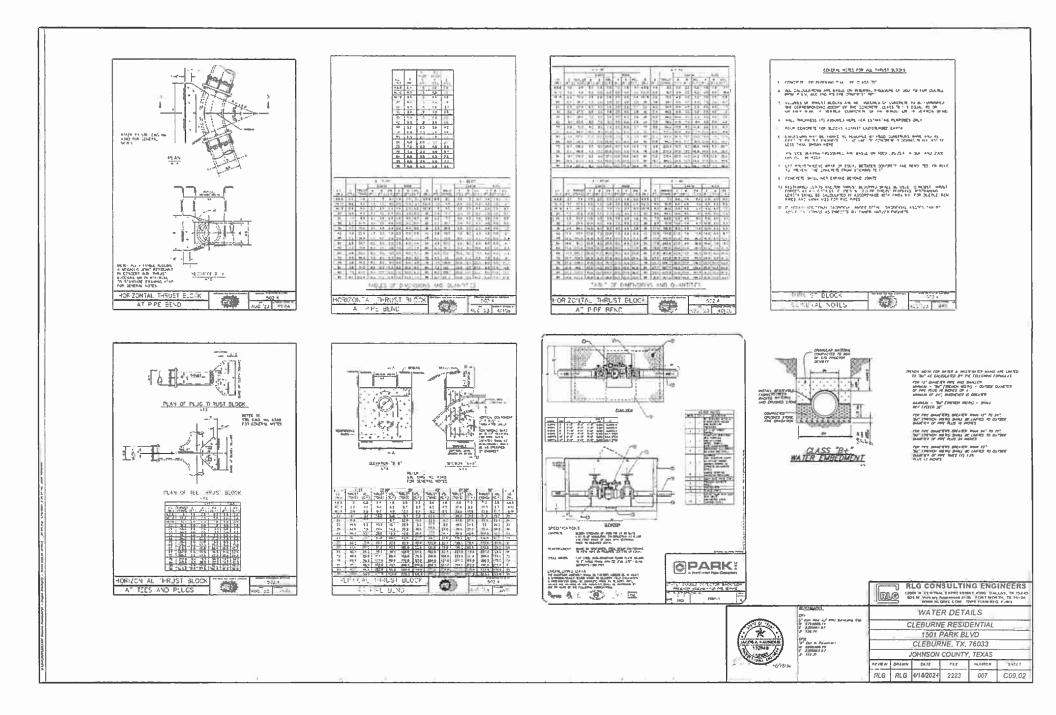
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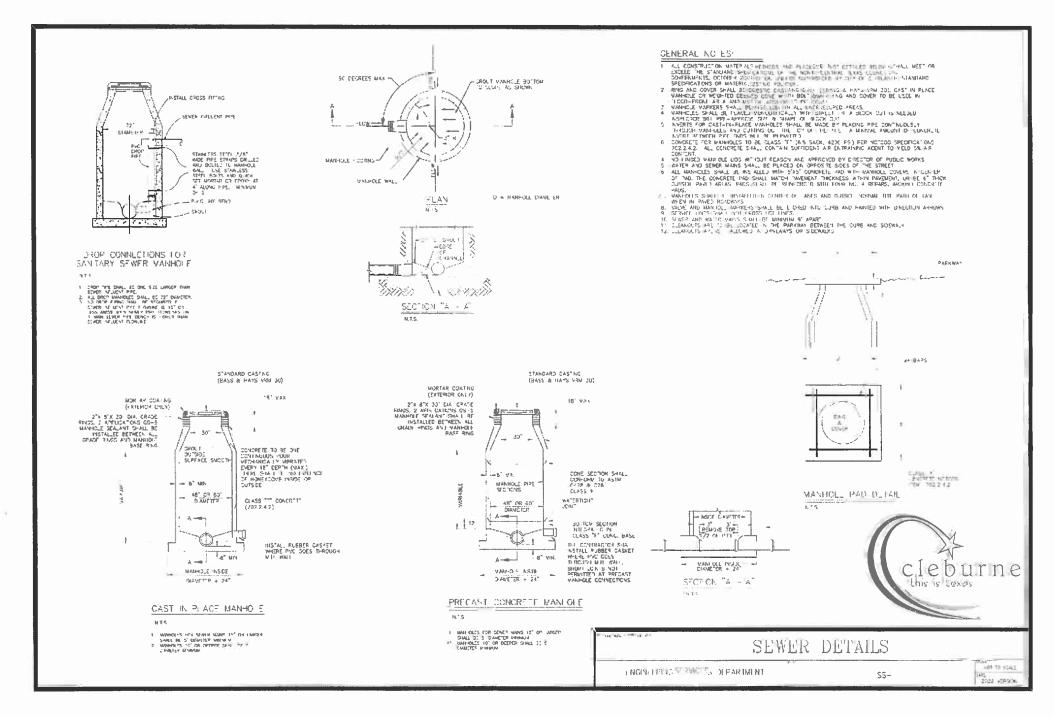
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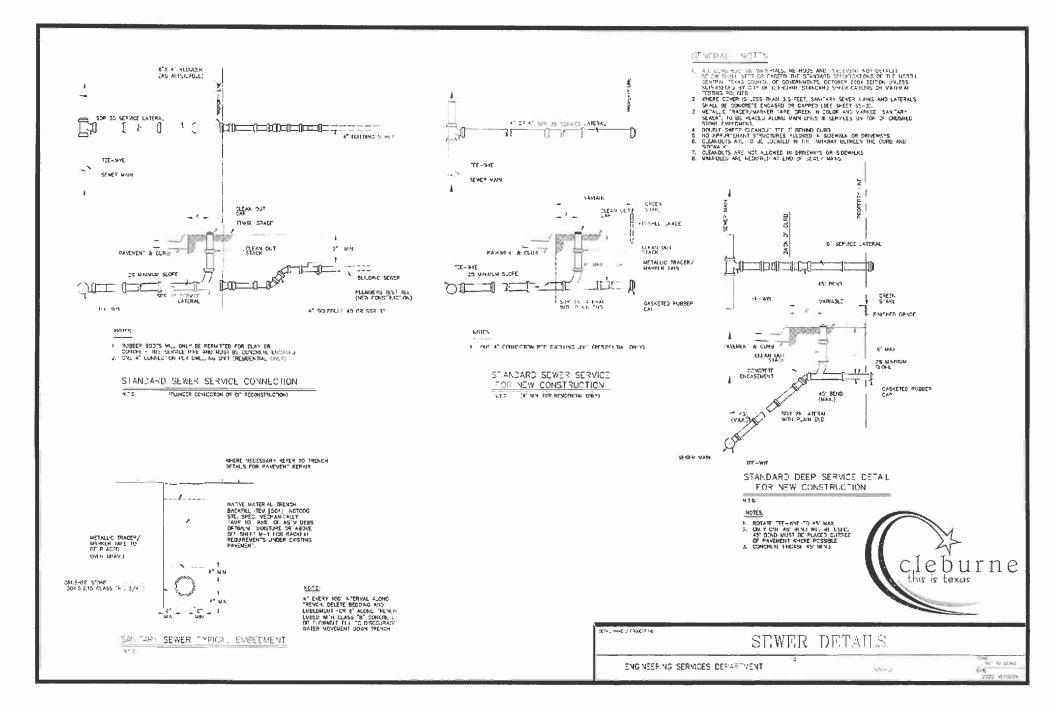


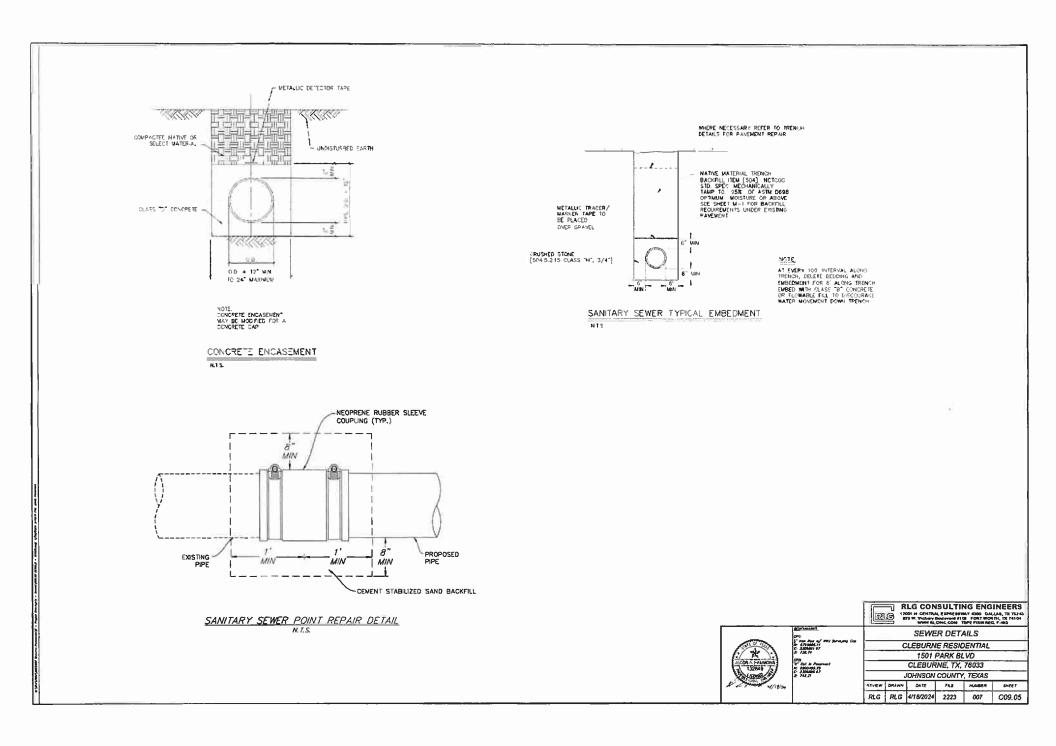


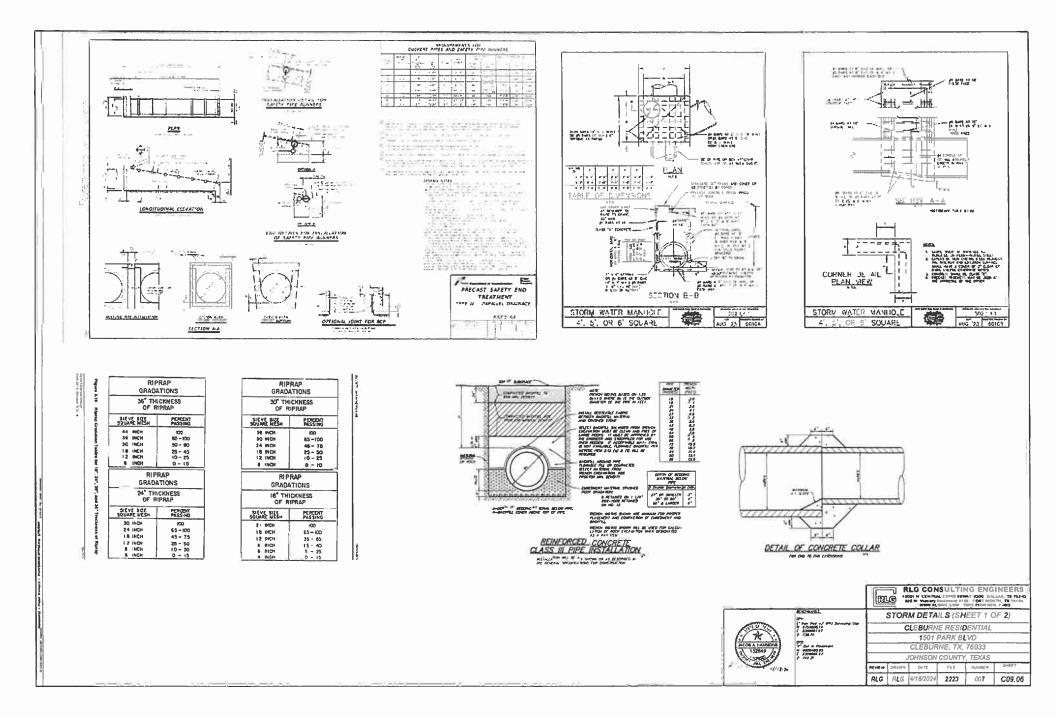


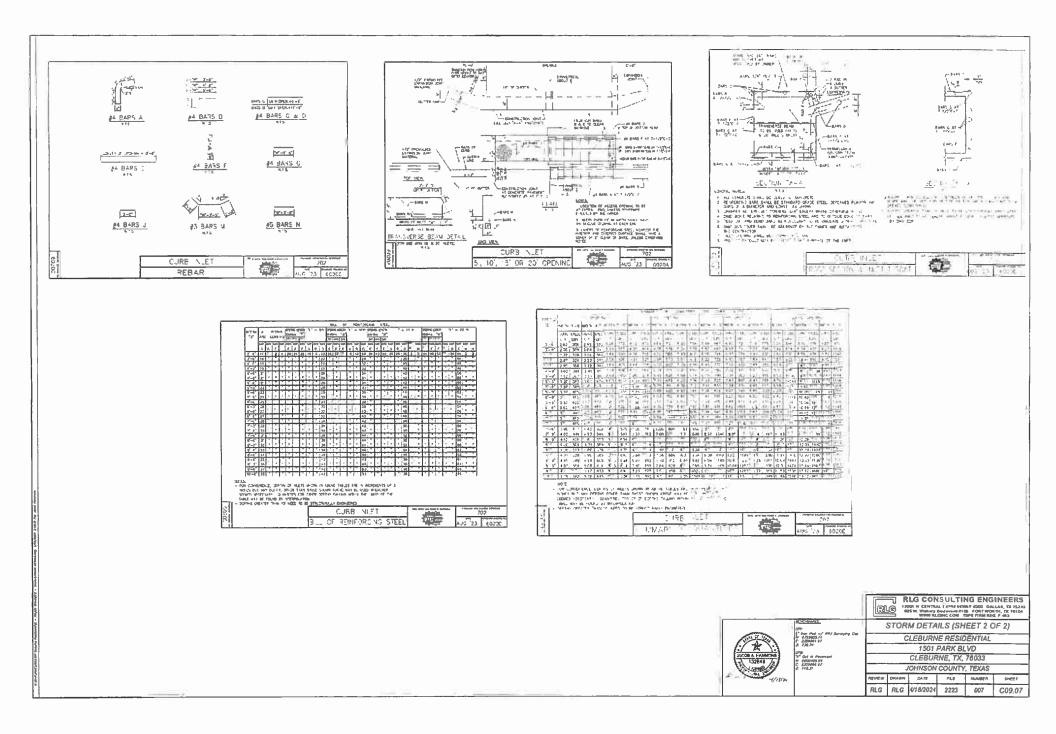


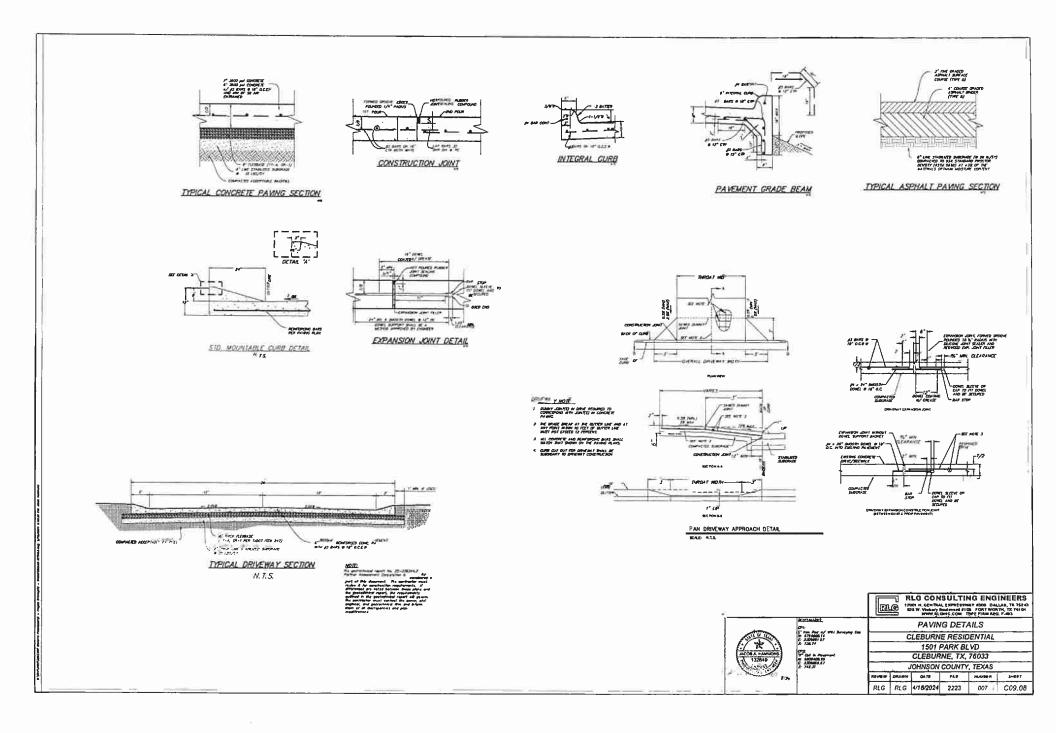


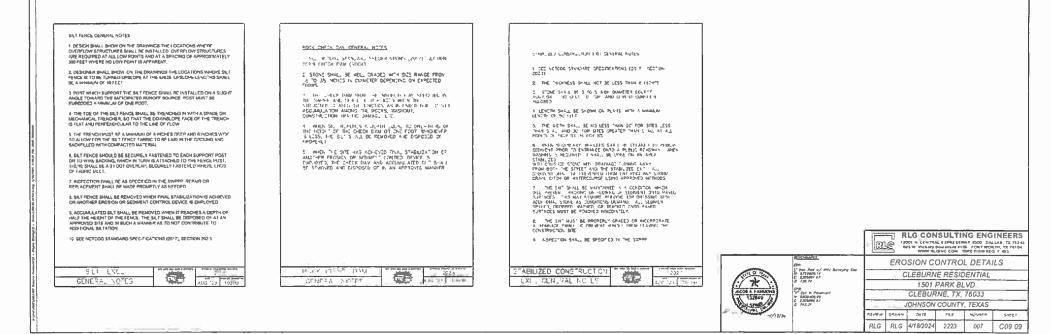


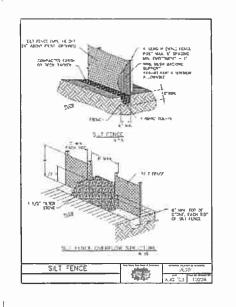


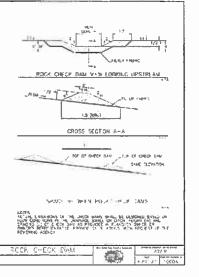


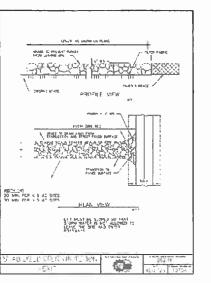


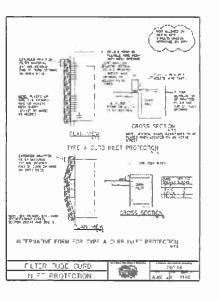














AGENDA PLACEMENT FORM (Submission Deadline – Monday, 5:00 PM before Regular Court Meetings)

Date: April 30, 2024	Court Decision: This section to be completed by County Judge's Office				
Meeting Date: <u>May 13, 2024</u>	SolmSON Count				
Submitted By: Julie Edmiston	* APPROVED *				
Department: Public Works					
Signature of Elected Official Department Head:					
Description:	May 13, 2024				
Consideration of Order 2024-43, Order A	oproving Infrastructure Development				
Plan for Villa De Mariposas, Manufactured Home Rental Community, by CRE-					
MPC Buffalo Creek Owner, LLC. in Prec					
	- <u>-</u>				
(May attach additional	sheets if necessary)				
Person to Present: Jennifer VanderLaan					
(Presenter must be present for the item un	less the item is on the Consent Agenda)				
Supporting Documentation: (check one)	PUBLIC				
(PUBLIC documentation may be made available to the public prior to the Meeting)					
Estimated Length of Presentation: <u>10</u> minutes					
Session Requested: (check one)					
Action Item Consent Workshop Executive Other					
Check All Departments That Have Been Notified:					
□ County Attorney □ IT	Purchasing Auditor				
Personnel     Public Wo	rks 🛛 Facilities Management				
Other Department/Official (list)					
Please List All External Persons Who					
In Your Subm					