

## CASE COVER SHEET

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

PLANNING & ZONING CASE NO.

**PLANNING & ZONING FEE** 

PLATTING APPLICATION MASTER PLAT PRELIMINARY PLAT FINAL PLAT REPLAT AMENDING OR MINOR PLAT PLAT REINSTATEMENT REQUEST SITE PLAN APPLICATION SITE PLAN AMENDED SITE PLAN/ELEVATIONS/LANDSCAPING	ZONING APPLICATION ZONING CHANGE SPECIFIC USE PERMIT PD DEVELOPMENT PLAN OTHER APPLICATION TREE REMOVAL VARIANCE REQUEST/SPECIAL EXCEPTIONS
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### **RECORD OF RECOMMENDATIONS, VOTING RECORDS, AND CONDITIONS OF APPROVAL**

ARCHITECTURE REVIEW BOARD	CITY COUNCIL READING #2
PLANNING AND ZONING COMMISSION	CONDITIONS OF APPROVAL
CITY COUNCIL READING #1	NOTES

PLEASE CHECK THE	<b>DEVELOPMENT APPLICATION</b> City of Rockwall Planning and Zoning Department 385 S. Goliad Street Rockwall, Texas 75087			PLANNING & ZONING CASE NO.         NOTE: THE APPLICATION IS NOT CONSIDERED ACCEPTED BY THE         CITY UNTIL THE PLANNING DIRECTOR AND CITY ENGINEER HAVE         SIGNED BELOW.         DIRECTOR OF PLANNING:         CITY ENGINEER:				
□ MASTER PLAT (\$100.00 + \$15.00 ACRE) 1       □         □ PRELIMINARY PLAT (\$200.00 + \$15.00 ACRE) 1       □         □ FINAL PLAT (\$300.00 + \$20.00 ACRE) 1       □         □ REPLAT (\$300.00 + \$20.00 ACRE) 1       □         □ AMENDING OR MINOR PLAT (\$150.00)       □         □ PLAT REINSTATEMENT REQUEST (\$100.00)       □         SITE PLAN APPLICATION FEES:       NOT         □ AMENDED SITE PLAN (\$250.00 + \$20.00 ACRE) 1       □         □ AMENDED SITE PLAN/ELEVATIONS/LANDSCAPING PLAN (\$100.00)       2: A			ZONING	ZONING APPLICATION FEES:         ZONING CHANGE (\$200.00 + \$15.00 ACRE) 1         SPECIFIC USE PERMIT (\$200.00 + \$15.00 ACRE) 1         PD DEVELOPMENT PLANS (\$200.00 + \$15.00 ACRE) 1         OTHER APPLICATION FEES:         TREE REMOVAL (\$75.00)         VARIANCE REQUEST/SPECIAL EXCEPTIONS (\$100.00) 2         NOTES:         *: IN DETERMINING THE FEE, PLEASE USE THE EXACT ACREAGE WHEN MULTIPLYING BY THE PER ACRE AMOUNT, FOR REQUESTS ON LESS THAN ONE ACRE, ROUND UP TO ONE (1) ACRE.         *: A \$1,000.00 FEE WILL BE ADDED TO THE APPLICATION FEE FOR ANY REQUEST THAT INVOLVES CONSTRUCTION WITHOUT OR NOT IN COMPLIANCE TO AN APPROVED BUILDING				
PROPERTY INFO	RMATION [PLEASE PRINT]							
ADDRESS	980 Sids Road, Ro	ockwall, Texas						
SUBDIVISION	REC Campus Add	ition			LOT	1-3	BLOCK	A
GENERAL LOCATION								
ZONING. SITE PL	AN AND PLATTING INF	ORMATION IPI FASI						
CURRENT ZONING			CURREN	IT USE	Baybur	n Electric's	Headou	arters
PROPOSED ZONING			PROPOSE	DUSE				
ACREAGE	84.796	LOTS [CURRENT]	Four (	4)	LO <sup>-</sup>	TS [PROPOSED]	Three	(3)
REGARD TO ITS / RESULT IN THE D	PLATS: BY CHECKING THIS BOX APPROVAL PROCESS, AND FAILURE ENIAL OF YOUR CASE.	E TO ADDRESS ANY OF S	STAFF'S COMME	NTS BY	THE DATE PRO	IDED ON THE DE	iger has fl /elopment (	EXIBILITY WITH
	ANT/AGENT INFORMATI	ON [PLEASE PRINT/CHI			TACT/ORIGINAL	SIGNATURES ARE	REQUIRED]	
WNER	Rayburn Country Ele	ectric Coop.		CANT	R-Delta B	Engineers, I	nc.	
CONTACT PERSON	Stephen Geiger		CONTACT PEF	RSON	Wayne T	erry		
ADDRESS	980 Sids Road		ADD	RESS	618 Mair	Street		
CITY, STATE & ZIP	Rockwall, Texas, 75	007	CITY, STATE	םוד פ	Corlord	Taxaa 750	240	
PHONE	(469) 402-2112	007				Texas, 750	740	
E-MAIL	sgeiger@rayburnele	ctric.com		MAIL	(972) 494-5031 wterry@rdelta.com			
<b>NOTARY VERIFICATION [REQUIRED]</b> BEFORE ME, THE UNDERSIGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED								
S (469) 402-2112 June INFORMATION CONTAINE	I AM THE OWNER FOR THE PURPOSE TO COVER THE COST 20 23 BY SIGNING T D WITHIN THIS APPLICATION TO TH ION WITH THIS APPLICATION, IF SUCH	OF THIS APPLICATION, HA THIS APPLICATION, I AGRE E PUBLIC. THE CITY IS	S BEEN PAID TO T E THAT THE CIT ALSO AUTHORIZ	THE CITY Y OF RO ZED AND	OF ROCKWALL C CKWALL (I.E. "CIT PERMITTED TO	ON THIS THE Y") IS AUTHORIZED REPRODUCE ANY FOR PUBLIC INFORM	AND PERMITT COPYRIGHTE	DAY OF
GIVEN UNDER MY HAND	AND SEAL OF OFFICE ON THIS THE	15 DAY OF JUI	ne	20 23	SURV A	Notary ID	+ D BEBER #11650430	
NOTARY PUBLIC IN AND	OWNER'S SIGNATURE	annon D.	Beber			Av Commis	sion Expires 8, 2026	2026

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



## **CHECKLIST FOR PLAT SUBMITTALS**

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

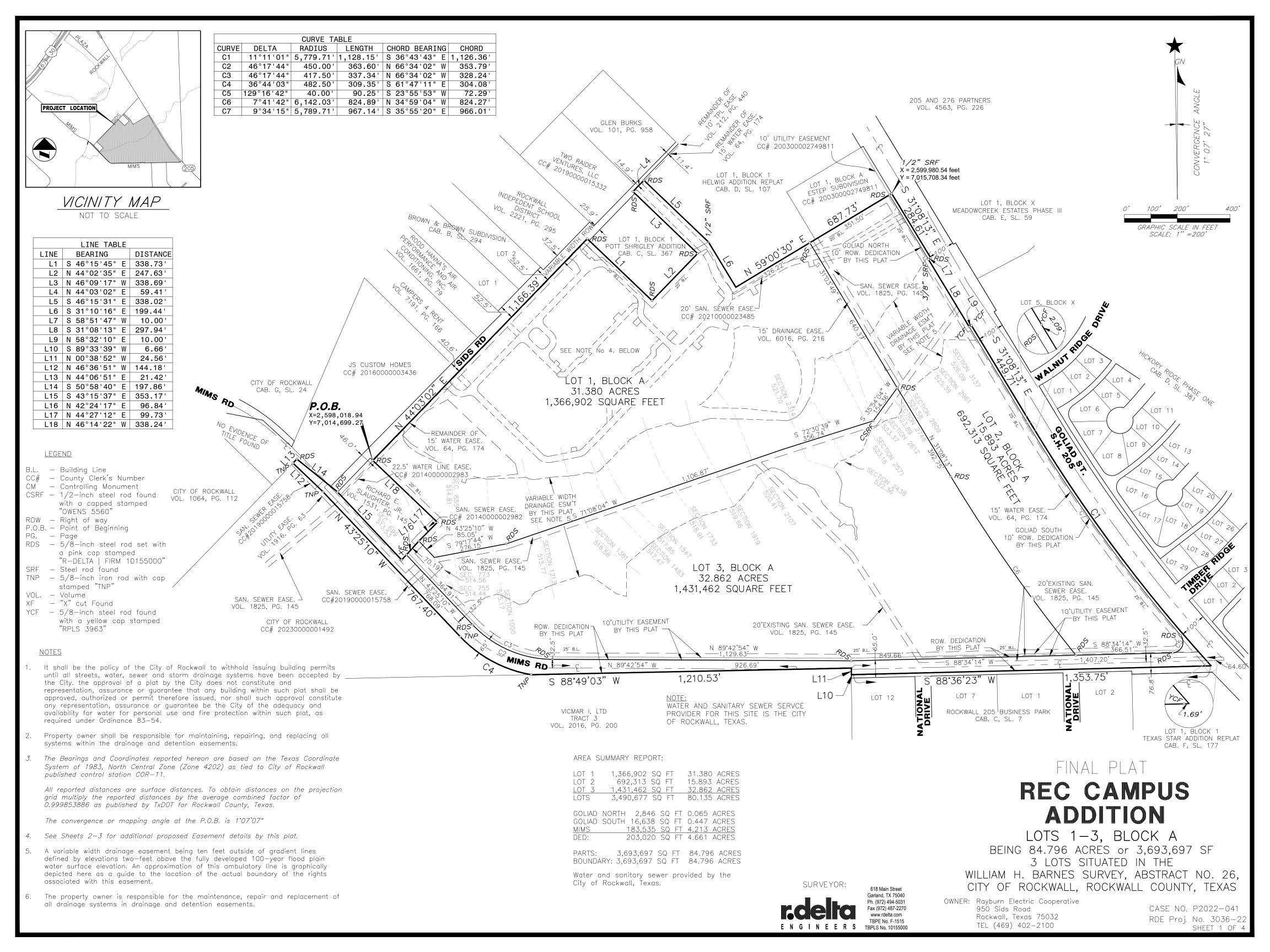
Case Type:		Case Number	P2022-041
Minor/Amending Plat	Replat     Preliminary Plat	Reviewed By:	
Master Plat		Review Date:	

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

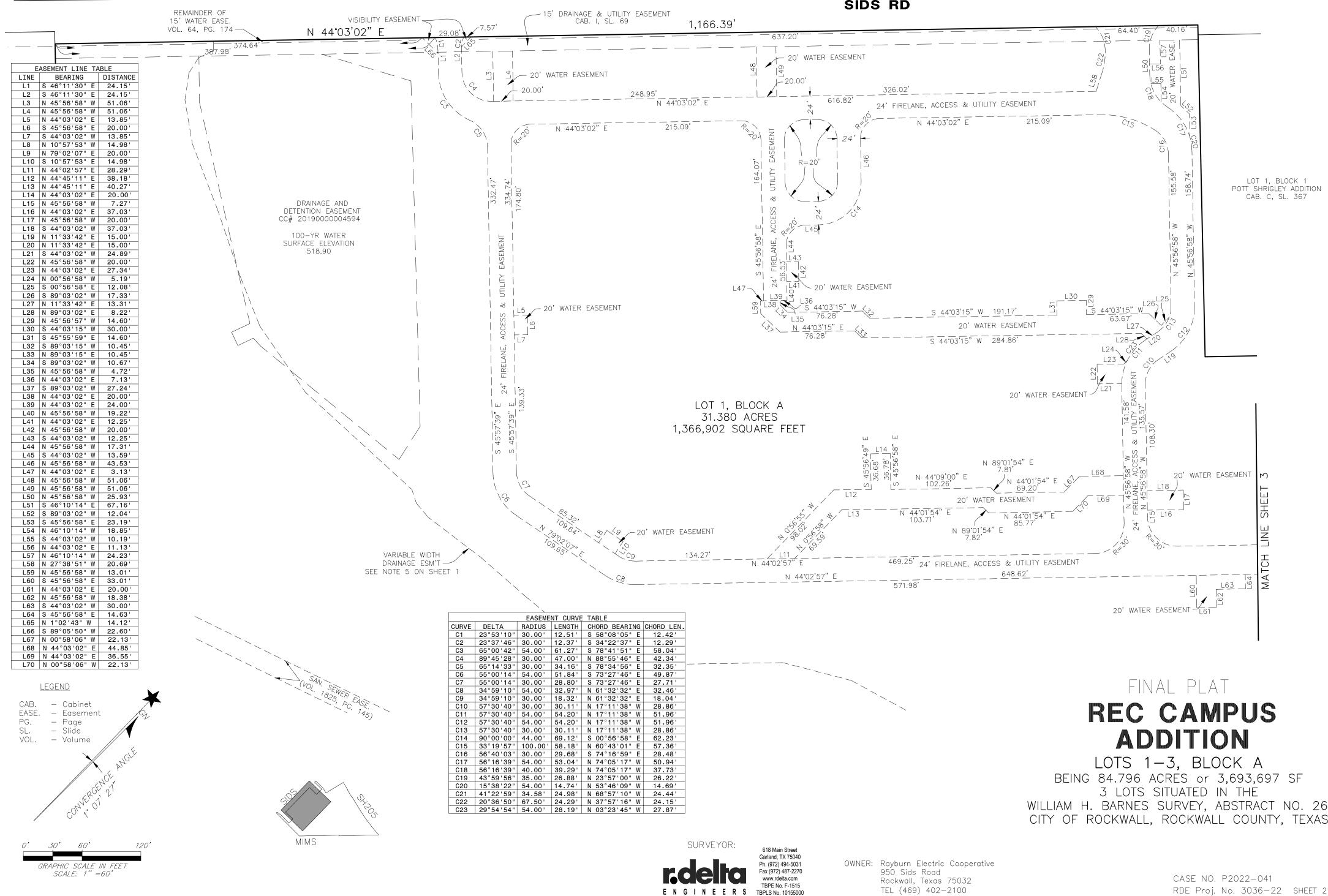
Requirements	✓= OK	N/A	Comments
Case Number [Final Plat, Preliminary Plat & Master Plat]	đ		The case number will be provided by staff and placed in the lower right-hand comer of all new submittals.
Items Necessary for Plat Review: ✓ Plat ✓ Treescape Plan ✓ Landscape Plan ✓ Plat Reinstatement Request		র্ রের	[Final Plat, Preliminary Plat & Master Plat] If Applicable [Final Plat & Preliminary Plat] If Applicable [Final Plat & Preliminary Plat] Check w/ Planning Staff
Submittal Requirements [Final Plat, Preliminary Plat & Master Plat]	ď		Four (4) large (18" x 24") <u>folded</u> copies and one (1) PDF digital copy of each plat is required at the time of submittal.
Engineering Information [Final Plat]	e		Provide accurate plat dimensions with all engineering information necessary to reproduce the plat on the ground. ENGINEERING SUBMITTAL AND APPROVAL REQUIRED PRIOR TO SUBMITTING AN APPLICATION FOR FINAL PLAT.
Title Block: Type of Plat [Master, Preliminary, Final or Replat] Subdivision Name (Proposed or Approved) Lot / Block Designation Number of Lots (Proposed) Total Acreage City, State, County	e	0	Provide the title block information in the lower right-hand corner.
Owner, Developer, and/or Surveyor/Engineer (Name/Address/Phone Number/Date of Preparation) [Final Plat & Preliminary Plat]	đ		This includes the names and addresses of the sub dividers, record owner, land planner, engineer and/or surveyor. The date of plat preparation should also be put in the lower right-hand corner.
Survey Monuments/State Plane Coordinates [Final Plat]	5		The location of the development is required to be tied to a Rockwall monument, or tie two (2) corners to state plan coordinates (NAD 83 State Plane Texas, North Central [7202], US Survey Feet).
Vicinity Map [Final Plat & Preliminary Plat]	đ		A Vicinity Map should show the boundaries of the proposed subdivision relative to the rest of the city.
North Point [Final Plat & Preliminary Plat]	٢		The north point or north arrow must be facing true north (or straight up) on all plans, unless the scale of the drawings or scope of the project requires a different position.
Numeric and Graphic Scale [Final Plat & Preliminary Plat]	đ		Plats should be drawn to an Engineering Scale of 1*=50', 1*=100', etc
Subdivision (Boundary, Acreage, and Square Footage) [Final Plat, Preliminary Plat & Master Plat]	đ		Indicate the subdivision boundary lines, and acreage and square footage. For Master Plats provide a schematic layout of the entire tract to be subdivided, any remainder tracts and its relationship to adjacent property and existing adjoining developments.
Lot and Block (Designation, Width, Depth and Area) [Final Plat & Preliminary Plat]	d	D	Identification of each lot and block by number or letter. For each lot indicate the square footage and acreage or provide a calculation sheet. Also provide a lot count.
Dwelling Units/Population Density [Master Plat]		E	Indicate the proposed number of dwelling units and population densities.
Building Setbacks [Final Plat & Preliminary Plat]	Q		Label the building lines where adjacent to a street.
Easements [Final Plat & Preliminary Plat]	đ		Label all existing and proposed easements relative to the site and include the type, purpose and width.
City Limits [Final Plat, Preliminary Plat & Master Plat]	e		Indicate the location of the City Limits, contiguous or within the platting area.
Utilities (P)		đ	Indicate the locations of all existing and proposed utilities. Include the size and type of each.

Property Lines [Final Plat, Preliminary Plat & Master Plat]	1		Provide all the proposed and platted property lines.
Streets [Final Plat, Preliminary Plat & Master Plat]	Ø		Label all proposed and existing streets with the proposed or approved names. For Master Plats indicate the existing arterials and collector streets to serve the land to be platted consistent with the Thoroughfare Plan or proposed amendments.
Right-Of-Way and Centerline [Final Plat, Preliminary Plat & Master Plat]	Ľ		Label the right-of-way width and street centerline for each street both within and adjacent to the development.
Additional Right-Of-Way [Final Plat & Preliminary Plat]	đ	D	Indicate the location and dimensions of any proposed right-of-way dedication.
Corner Clips [Final Plat & Preliminary Plat]	d		Indicate all existing and proposed corner clips and any subsequent dedication.
Median Openings [Preliminary Plat]		ø	Locate and identify existing and/or proposed median openings and left turn channelization.
Topographical Contours [Preliminary Plat & Master Plat]		ď	Topographical information and physical features to include contours at 2-foot intervals.
Flood Elevations [Preliminary Plat & Master Plat]	D	C	Show 100-Year & 50-Year floodplain and floodway boundaries (if applicable).
Drainage Areas [Preliminary Plat & Master Plat]		2	Show all drainage areas and all proposed storm drainages areas with sizes if applicable.
Wooded Areas [Preliminary Plat & Master Plat]		ত	Indicate the boundaries of all adjacent wooded areas.
Zoning and Land Use Information [Preliminary Plat & Master Plat]		2	Indicate all proposed land uses, and existing and proposed zoning classifications. For Master Plats indicate the proposed major categories of land use.
Existing Man-Made Features [Master Plat]		ত্র	Indicate all significant man-made features such as railroad, roads, buildings, utilities or other physical structures as shown on USGS topographic maps, utility company records and city records when such features affect the plans.
Parks and Open Space [Proliminary Plat & Master Plat]	D	ত	Identify the dimensions, names and description of all parks and open spaces, both existing and proposed. For Master Plats also indicate schools and other public uses as consistent with those shown in the comprehensive plan.
Proposed Improvements [Preliminary Plat]		ď	Indicate how the proposed improvements would relate to those in the surrounding area.
Water Sources [Preliminary Plat]		Ľ	Indicate water sources inside the city limits or in the extraterritorial jurisdiction (ETJ).
Sewage Disposal [Preliminary Plat]		Ø	Indicate sewage disposal method inside the city limits or in the extraterritorial jurisdiction (ETJ).
Adjacent Properties [Final Plat & Preliminary Plat]	<b>e</b>		Record owners of contiguous parcels of subdivided land, names and lot patterns of contiguous subdivisions, approved Concept Plans, reference recorded subdivision plats adjoining platted land by record name and by deed record volume and page.
Phasing Plan [Master Plat]	D	ď	Designation of each phase of development within the subdivision, the order of development, and a schedule for the development of each phase of the master plan.
Dedication [Final Plat, Preliminary Plat & Master Plat]		Ø	Indicate the boundary lines, dimensions and descriptions, of spaces to be dedicated for public use of the inhabitants of the development.
Statement of Service [Master Plat]		Ø	Provide a detailed statement of how the proposed subdivision will be served by water, wastewater, roadway and drainage facilities that have adequate capacity to serve the development.
Standard Plat Wording [Final Plat]	ď		Provide the appropriate plat wording provided in the application packet that details the designation of the entity responsible for the operation and maintenance of any commonly held property and a waiver releasing the city or such responsibility, a waiver releasing the City for damages in establishment or alteration of grade.
Legal Description [Final Plat]			Place the Legal Description (Metes and Bounds Description/Field Notes) where indicated in the Owner's Certificate per the application packet.
Storm Drainage Improvements Statement [Final Plat]	5		Provide the appropriate statement of developer responsibility for storm drainage improvements found in the application packet.
Dedication Language [Final Plat]	đ		Provide the instrument of dedication or adoption signed by the owners, which is provided in the application packet.
Seal/Signature [Final Plat]	e		Required to have the seal and signature of surveyor responsible for the surveying the development and/or the preparation of the plat.
Public Improvement Statement [Final Plat]	Ø		Proved the appropriate statement indicating that no building permits will be issued until all public improvements are accepted by the City as provided in the application packet.
Plat Approval Signatures [Final Plat]			Provide a space for signatures attesting approval of the plat.

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



# EASEMENT DEDICATIONS BY THIS PLAT

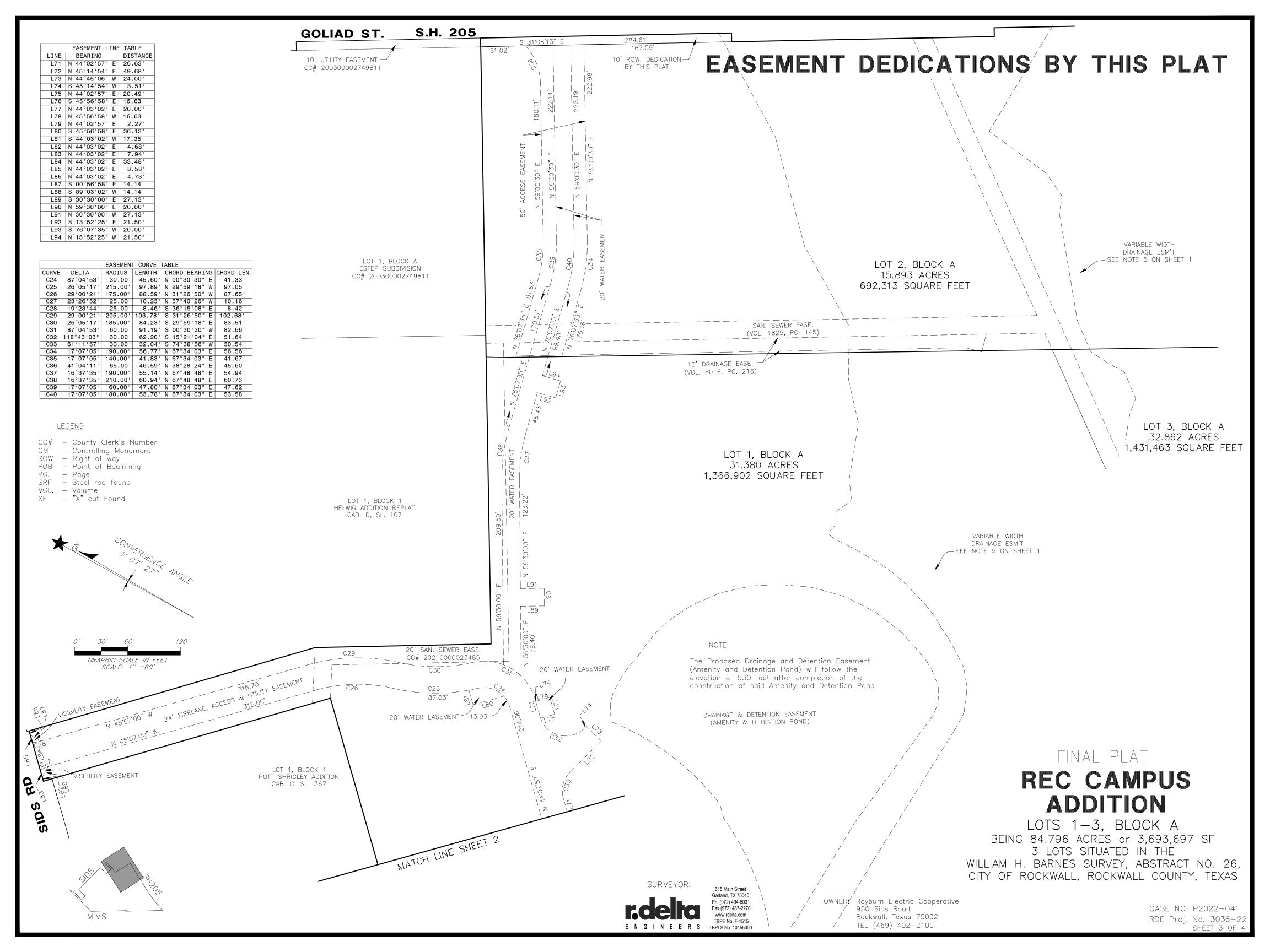


SIDS RD

WILLIAM H. BARNES SURVEY, ABSTRACT NO. 26, CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS

TEL (469) 402-2100

RDE Proj. No. 3036-22 SHEET 2 OF 4



OWNER'S CERTIFICATE	STATE OF TEXAS
STATE OF TEXAS § §	COUNTY OF ROCKWALL
<ul> <li>COUNTY OF ROCKWALL §</li> <li>WHEREAS RAYBURN COUNTRY ELECTRIC COOPERATIVE, INC., is the owner of a tract of land in the County of Rockwall, State of Texas, said tract being a 84.796-acre tract of land situated within the City of Rockwall in the William N. Barnes Survey, Abstract No. 26 comprised of: <ul> <li>Lot 6 and Lot 7, Block A, of the Replat of Rayburn Country Addition, Lots 4-7, Block A, according to the plat thereof recorded in Cabinet J, on Slide 342 of the Plat Records of Rockwall County, Texas (PRRCT) and also filed as Document Number 20180000008589 of the Official Public Records of Rockwall County, Texas (OPRRCT)</li> <li>Lot 8 and Lot 9, Block A, of the Replat of Rayburn Country Addition, Lot 8 and 9, Block A, according to the plat thereof recorded as Document Number 20190000004594 OPRRCT</li> <li>The remainder of a called 63.708-acre tract of land described in the deed dated the 13<sup>th</sup> day of September, 2021, from Peggy's Folly, LP to Rayburn Country Electric Cooperative, Inc. (RCEC) and recorded as Document Number 20210000024965 OPRRCT</li> </ul> </li> </ul>	I (we) the undersigned as the REC CAMPUS Al name is subscribed he alleys, parks, water con purpose and considerat who have a mortgage been notified and signe easement strips shown and accommodation of understand the followin
And being more particularly described as follows:	1. No buildings shall easements as describe
BEGINNING at a $5/8$ -inch steel rod set with a pink plastic cap stamped "R-DELTA   FIRM 10155000" (hereafter RDS) to replace a called $5/8$ -inch iron rod with a yellow cap stamped "RPLS 3963" which has been destroyed, marking the west corner of Lot 9, Block A of the above referenced Rayburn Country Addition, said RDS being in the northeast boundary line of a $1.50$ -acre tract of land described in the deed to Richard E. Slaughter, Jr. as recorded in Volume 1531, at Page 145 of the DRRCT and being on the southeasterly right-of-way line of Sids Road as dedicated to the City of Rockwall on the Final Plat of Rayburn Country Addition, Lots 1-3, Block A, according to the plat thereof recorded in Cabinet I, on Slide 169 PRRCT and also filed as Document Number 20140000011313 OPRRCT, and having coordinates of: X = 2,598,018.94 feet, Y = 7,014,699.27 feet;	2. Any public utility any buildings, fences, way endanger or interf respective system on o times have the right o for purpose of constru either adding to or rer necessity of, at any tin
THENCE N 44°03'02" E with the southeast right-of-way line of Sids Road (a variable width right-of-way) for a distance of 1,166.39 feet to a RDS in the southwest line of Lot 1, Block 1 of Pott Shrigley Addition, an addition to the City Rockwall according to the plat thereof for the north corner of Lot 4, Block A of the above referenced Rayburn Country Addition, Lots 4-7, Block A;	3. The City of Rockw from or occasioned by
THENCE with the perimeter of the last mentioned Lot 1, Block 1 of Pott Shrigley Addition, the following three (3) courses and distances: S 46°15'45" E for a distance of 338.73 feet to a RDS; N 44°02'35" E for a distance of 247.63 feet to a RDS; N 46°09'17" W for a distance of 338.69 feet to a RDS for a west corner of Lot 6, Block A and being on the southeast right-of-way line of Sids	<ol> <li>The developer and drain improvements.</li> <li>The developer shows</li> </ol>
Road as dedicated on the aforementioned Replat of Rayburn Country Addition, Lots 4-7, Block A;	patterns and drainage adversely affected by s be responsible for main
THENCE N 44°03'02" E with the southeast right-of-way line of Sids Road for a distance of 59.41 feet to a RDS in the southwest line of Lot 1, Block 1, of Helwig Addition Replat, according to the plat thereof recorded in Cabinet D, on Slide 107 of the PRRCT;	6. No house dwelling
<ul> <li>THENCE with the perimeter of said Lot 1, Block 1, of Helwig Addition, the following three courses and distances:</li> <li>1.S 46'15'31" E for a distance of 338.02 feet to a 1/2-inch steel rod found;</li> <li>2.S 31'10'16" E for a distance of 199.44 feet to a RDS;</li> <li>3.N 59'00'30" E at a distance of 350.31 feet pass the east corner of said Lot 1, Block 1, of Helwig Addition, to a point in a rock fence pillar for the south corner of Lot 1, Block "A", Estep Subdivision, an addition to the city of Rockwall, Texas, according to the plat thereof recorded in Cabinet E, on Slide 273 of the PRRCT, and continue on the same course with the southeast line of said Lot 1, Block "A", Estep Subdivision an additional distance of 337.42 feet for a total distance of 687.73 feet to a 1/2-inch steel rod found at the east corner of said Lot 1, Block "A", Estep Subdivision in the southwesterly right-of-way line of State Highway (SH) No. 205 (a/k/a Goliad Street) as described in the RIGHT OF</li> </ul>	addition by the owner complied with all requir regarding improvements which property abuts, i and paving, curb and storm sewers, and alle
WAY DEED dated the 3 <sup>rd</sup> day of October, 1935, from A. L. Moody, the State of Texas filed in Volume 517, at Page 205 of the Deed Records of Rockwall County, Texas (DRRCT);	Until an escrow deposi determined by the city commercial rate basis,
THENCE S 31°08'13" E 284.61 feet to a RDS;	agreement signed by t improvements at preva
THENCE S 58°51'47" W continuing with the southwesterly right-of-way line of SH No. 205 for a distance of 10.00 feet to a 3/8-inch steel rod found;	contractor and pay for and/or owner fail or r
THENCE S 31°08'13" E continuing with the southwesterly right—of—way line of SH No. 205 at a distance of 205.57 feet pass a 5/8—inch steel rod with a yellow plastic cap found marked "RPLS 3963" marking the east corner of Lot 7, Block A of the aforementioned Replat of Rayburn Country Addition, Lots 4—7, Block A, and continuing on the same course and with the southwesterly right—of—way line of SH No. 205 for an additional distance of 92.37 feet to for a total distance of 297.94 feet to a 5/8—inch steel rod with a yellow plastic cap marked "RPLS 3963";	in such written agreem improvements itself. Su progress payments as certified requisitions to
THENCE N 58°32'10" E continuing with the southwesterly right—of—way line of SH No. 205 for a distance of 10.00 to a 5/8—inch steel rod with a yellow plastic cap marked "RPLS 3963";	Until the developer and in a sum equal to the guaranteeing the instal shall be fixed by the o
THENCE S 31°08'13" E continuing with the southwesterly right-of-way line of SH No. 205 at a distance of 447.62 feet pass a 5/8-inch steel rod with a yellow plastic cap marked "RPLS 3963", and continue on the same course an additional distance of 2.09 feet for a total distance of 449.71 feet to the point of curvature (hereafter P.C.) of a curve to the left having a radius of 5,779.71 feet, a central angle of 11°11'01" and a chord that bears S 36°43'43" E for a distance of 1,126.36 feet;	I (we) further acknowle proportional to the imp that the development v City; I (we), my (our)
THENCE in a southeasterly direction with the arc of said curve for a distance of 1,128.15 feet to a point on the south margin of Sids Road (a variable width right-of-way) marking the east corner of the aforementioned 63.708-acre tract of land to RCEC;	cause of action that I herein.
THENCE S 88°36'23" W along and within Mims Road and with the south line of the said 63.708-acre tract of land to RCEC at a distance of 1.69 feet pass a 5/8-inch steel rod with a yellow plastic cap marked "RPLS 3963" found and continue on the same course an additional distance of 1,352.06 feet for a total distance of 1,353.75 feet;	
THENCE S 89°33'39" W continuing in the southerly margin of Mims Road and with the south line of the said 63.708—acre tract of land to RCEC for a distance of 6.66 feet to the point where said line intersects the east line a 141.3576—acre tract of land designated as Tract 3 in the deed dated November 21, 2000, from Victor Manson Wallace to VICMAR I, LTD. recorded in Volume 2016, at Page 200 of the DRRCT;	Property Owner Signatu
THENCE N 00°38'52" W with the east line of said VICMAR I, LTD. tract for a distance of 24.56 feet to the northeast corner thereof;	STATE OF TEXAS
THENCE S 88°49'03" W along a line in the southerly margin of Mims Road for a distance of 1,210.53 feet to a 5/8—inch steel rod found with a cap stamped "TNP" (hereafter TNP) for the most easterly corner of a 15.053—acre tract of land described in the deed dated the 2 <sup>nd</sup> day of	COUNTY OF ROCKWALL
February, 2003, from Rayburn Country Electric Cooperative, Inc. to The City of Rockwall as recorded in Instrument No. 20230000001492 in the OPRRCT, said TNP marking the beginning of a curve concave to the northeast, having a radius of 482.50 feet, a central angle of 36°44'03" and a chord that bears N 61°47'11"W for a distance of 304.08 feet;	Before me, the undersi , known foregoing instrument, c purpose and considerat
THENCE in a northwesterly direction with the arc of said curve 309.35 feet to a TNP set for the point of tangency of said curve;	GIVEN UNDER MY HAND
THENCE N 43°25'10" W for a distance of 767.40 feet to a TNP set;	OVEN ONDER MIT HAND
THENCE N 46°36'51" W for a distance of 144.18 feet to a TNP set on the accepted southeasterly line of a tract of land described in the deed dated June 28, 1995, from Raymond B. Cameron and wife, Elizabeth R. Cameron to the City of Rockwall recorded in Volume 1064, at Page 112 of the DRRCT;	
THENCE N 44*06'51" E for a distance of 21.42 feet;	
THENCE S 50°58'40" E for a distance of 197.86 feet to a point on the southwesterly line of a 1.50-acre tract of land described in the deed dated the 22 <sup>nd</sup> day of December, 1998, from Edrich Development to Richard E. Slaughter, Jr. recorded in Volume 1531, at Page 145 of the DRRCT;	Notary Public for and
THENCE with the perimeter of the 1.5-acre tract to Richard E. Slaughter the following three (3) courses and distances: 1.S 43°15'37" E for a distance of 353.17 feet to an "X" found for its south corner; 2.N 42°24'17" E for a distance of 96.84 feet to a RDS for the west corner of the aforementioned Lot 9, Block A of the Replat of Rayburn	My commission expires
Country Addition, Lot 8 and 9; 3.N 44*27'12" E for a distance of 99.73 feet to a RDS for the east corner of said Slaughter tract;	SURV
THENCE N 46°14'22" W continuing with the northeasterly line of the 1.5-acre tract to Richard E. Slaughter for a distance of 338.24 feet to the POINT OF BEGINNING and containing 3,693,697 square feet or 84.796 acres of land.	



owner(s) of the land shown on this plat, and designated herein COUNTY OF DALLAS DDITION subdivision to the City of Rockwall, Texas, and whose tion therein expressed. I (we) further certify that all other parties were properly placed under my personal supervision. or lien interest in the REC CAMPUS ADDITION subdivision have ed this plat. I (we) understand and do hereby reserve the on this plat for the purposes stated and for the mutual use all utilities desiring to use or using same. I (we) also ng;

be constructed or placed upon, over, or across the utility ed herein.

shall have the right to remove and keep removed all or part of trees, shrubs, or other growths or improvements which in any fere with construction, maintenance or efficiency of their any of these easement strips; and any public utility shall at all of ingress or egress to, from and upon the said easement strips action, reconstruction, inspecting, patrolling, maintaining, and moving all or part of their respective system without the me, procuring the permission of anyone.

vall will not be responsible for any claims of any nature resulting the establishment of grade of streets in the subdivision.

subdivision engineer shall bear total responsibility for storm

all be responsible for the necessary facilities to provide drainage controls such that properties within the drainage area are not storm drainage from the development. The property owner shall ntenance of detention ponds and easements.

unit, or other structure shall be constructed on any lot in this or any other person until the developer and/or owner has rements of the Subdivision Regulations of the City of Rockwall with respect to the entire block on the street or streets on including the actual installation of streets with the required base gutter, water and sewer, drainage structures, storm structures, eys, all according to the specifications of the City of Rockwall; or

t, sufficient to pay for the cost of such improvements, as 's engineer and/or city administrator, computed on a private has been made with the city secretary, accompanied by an he developer and/or owner, authorizing the city to make such iling private commercial rates, or have the same made by a the same out of the escrow deposit, should the developer refuse to install the required improvements within the time stated nent, but in no case shall the City be obligated to make such uch deposit may be used by the owner and/or developer as the work progresses in making such improvements by making the city secretary, supported by evidence of work done; or

d/or owner files a corporate surety bond with the city secretary cost of such improvements for the designated area, lation thereof within the time stated in the bond, which time city council of the City of Rockwall.

edge that the dedications and/or exaction's made herein are pact of the Subdivision upon the public services required in order WITNESS OUR HANDS, this \_\_\_ day of \_\_\_\_\_, 2023. will comport with the present and future growth needs of the successors and assigns hereby waive any claim, damage, or (we) may have as a result of the dedication of exactions made

ire

igned authority, on this day personally appeared n to me to be the person whose name is subscribed to the and acknowledged to me that he executed the same for the tion therein stated.

AND SEAL OF OFFICE, this \_\_\_\_\_ day of

\_\_\_, 2023.

in the State of Texas

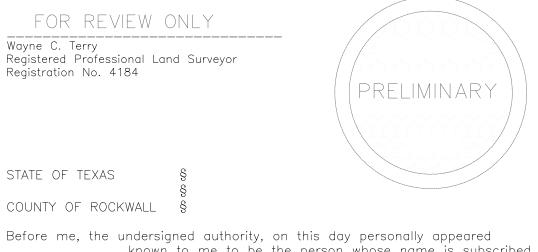
EYOR:

OWNER: Rayburn Electric Cooperative 950 Sids Road Rockwall, Texas 75032 TEL (469) 402-2100

### SURVEYOR'S CERTIFICATE

STATE OF TEXAS

reto, hereby dedicate to the use of the public forever all streets, THAT I, Wayne C. Terry, do hereby certify that I prepared this plat from an actual urses, drains, easements and public places thereon shown on the and accurate survey of the land, and that the corner monuments shown thereon



\_\_\_\_\_, known to me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to me that he executed the same for the purpose and consideration therein stated.

GIVEN UNDER MY HAND AND SEAL OF OFFICE, this \_\_\_\_\_ day of

\_\_\_\_\_, 2023.

Notary Public for and in the State of Texas

My commission expires: \_\_\_\_\_

STATE OF TEXAS

COUNTY OF ROCKWALL

Planning & Zoning Commission, Chairman Date

APPROVED: I hereby certify that the above and foregoing plat of an addition to the City of Rockwall, Texas, was approved by the City Council of the City of Rockwall on the \_\_\_\_ day of \_\_\_\_\_, 2023.

This approval shall be invalid unless the approved plat for such addition is recorded in the office of the County Clerk of Rockwall, County, Texas, within one hundred eighty (180) days from said date of final approval.

Mayor, City of Rockwall

City Secretary

City Engineer

# FINAL PLAT REC CAMPUS ADDITION LOTS 1-3, BLOCK A BEING 84.796 ACRES or 3,693,697 SF 3 LOTS SITUATED IN THE

WILLIAM H. BARNES SURVEY, ABSTRACT NO. 26, CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS

> CASE NO. P2022-041 RDE Proj. No. 3036-22 SHEET 4 OF

\*\_\_\_\_\_ \* Prepared by: R-Delta Engineers, Inc \* Routine: Area Summary \* Coord File: A0026.cgc \* Date: 6/16/23 \* Input Scale Factor: 0.999853886 \* Output Scale Factor: 1.000146135 \*\_\_\_\_\_ REC Plat Perimeter Boundary: Point ID Bearing Distance Point ID MTF22 N 44°03'02" E1166.39MTF24MTF24 S 46°15'45" E338.73MTF40MTF40 N 44°02'35" E247.63MTF30 MTF40N44°02'35"E247.63MTF30MTF30N46°09'17"W338.69MTF32MTF32N44°03'02"E59.41MTF33MTF33S46°15'31"E338.02MTF26MTF26S31°10'16"E199.44MTF35MTF35N59°00'30"E687.73MTF36MTF36S31°08'13"E284.61MTF16MTF16S58°51'47"W10.00MTF42MTF42S31°08'13"E205.57MTF15MTF15S31°08'13"E92.37MTF14MTF14N58°32'10"E10.00MTF13MTF13S31°08'13"E449.71MTF12 MTF13 S 31°08'13" E 449.71 MTF12 Radial In: MTF11 S 47°40'46" W 5779.71 MTF10 MTF12 N 58°51'47" E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 CEN. ANG: 11°11'01" CHORD: S 36°43'43"E 1126.36 LEN: 1128.15 TAN: 565.87 Radial Out: MTF10 S 88°36'23" W 1353.75 MTF9 MTF9S89°33'39" W6.66MTF8MTF8N00°38'52" W24.56MTF2MTF2S88°49'03" W1210.53CAL18 Radial In: CAL18 N 09°50'47" E 482.50 CAL15 CURVE DEF: Arc CURVE DIR: CW RAD: 482.50 CEN. ANG: 36°44'03"

CHORD: N 61°47'11"W 304.08 LEN: 309.35 TAN: 160.20 Radial Out: CAL15 S 46°34'50" W 482.50 CAL19 CAL19 N 43°25'10" W 767.40 CAL20 N 46°36'51" W 144.18 CAL20 CAL21 CAL21 N 44°06'51" E 21.42 MTF7 MTF7 S 50°58'40" E 197.86 MTF41 S 43°15'37" E 353.17 MTF41 RC102 96.84 99.73 RC102 N 42°24'17" E MM100 MTF21 MM100 N 44°27'12" E MTF21 N 46°14'22" W 338.24 MTF22 Sq. Feet: 3,693,697 Acres: 84.796 \*\_\_\_\_\_ \* Prepared by: R-Delta Engineers, Inc \* Routine: Area Summary \* Coord File: A0026.cgc 6/15/23 14:06:47 \* Input Scale Factor: 0.999853886 \* Output Scale Factor: 1.000146135 \*\_\_\_\_\_ Lots 1, 2 and 3, Block A: Net Rights-of-way Point ID Bearing Distance Point ID MTF33 S 46°15'31"E338.02MTF26MTF26 S 31°10'16"E199.44MTF35MTF35 N 59°00'30"E677.73CAL24CAL24 S 31°08'13"E284.64MTF42MTF42 S 31°08'13"E747.60CAL9 RADIAL IN: CAL9 N 58°51'47"E 5789.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5789.71 LEN: 967.14 TAN: 484.70 CEN. ANG: 9°34'15" CHORD: 966.01 RADIAL OUT: MTF11 S 49°17'32"W 5789.71 CAL10 CAL9 S 35°55'20"E 966.01 CAL10

RADIAL IN: CAL10 S 49°17'32 CURVE DEF: Arc CURVE DIR: CW RAD: 40.00 LEN: 90.25 TAN: 84.39 CEN. ANG: 129°16'4 CHORD: 72.29 RADIAL OUT:		CAL11
CAL11 S 01°25'46	"E 40.00	CAL12
CAL10 S 23°55'53 CAL12 S 88°34'14 CAL13 N 89°42'54	"W 1216.17	CAL12 CAL13 CAL14
RADIAL IN: CAL14 N 00°17'06 CURVE DEF: Arc CURVE DIR: CW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44 CHORD: 328.24		CAL15
CAL15 S 46°34'50	"W 417.50	CAL16
CAL14 N 66°34'02 CAL16 N 43°25'10 CAL17 N 42°24'17 MM100 N 44°27'12 MTF21 N 46°14'22 MTF22 N 44°03'02 MTF24 S 46°15'45 MTF40 N 44°02'35 MTF30 N 46°09'17 MTF32 N 44°03'02	"W 364.91 "E 70.19 "E 99.73 "W 338.24 "E 1166.39 "E 338.73 "E 247.63 "W 338.69	MTF30 MTF32
Total - Sq. Feet: 3,	490,677 Acres:	80.135
*		
LOT 1 Point ID Bearing MTF33 S 46°15'31 MTF26 S 31°10'16 MTF35 N 59°00'30 CAL1 S 31°03'49 CAL2 S 35°54'04	"E 338.02 "E 199.44 "E 326.22 "E 640.37	MTF26 MTF35

MM103 S 72°30'3 MM102 S 71°08'0 MTF37 S 79°17'4 MTF38 N 43°25'1 MM100 N 44°27'1 MTF21 N 46°14'2 MTF22 N 44°03'0 MTF24 S 46°15'4 MTF40 N 44°02'3 MTF30 N 46°09'1 MTF32 N 44°03'0	04"W       1106         14"W       276         .0"W       85         .2"E       99         .2"W       338         .2"E       1166         .5"E       338         .5"E       238         .5"E       247         .7"W       338	5.87 5.15 5.05 5.73 5.24 5.39 5.73 5.63 5.69	MM102 MTF37 MTF38 MM100 MTF21 MTF22 MTF24 MTF40 MTF30 MTF32 MTF33
Sq. Feet: 1,366,902	2 Acres: 31.	380	
LOT 2 Point ID Bearin CAL24 S 31°08'1	-	ance Pc 2.24	
RADIAL IN: CAL9 N 58°51'47 CURVE DEF: Arc CURVE DIR: CCW RAD: 5789.71 LEN: 967.14 TAN: 484.70 CEN. ANG: 9°34'15 CHORD: 966.01 RADIAL OUT: MTF11 S 49°17'3	5"		MTF11 CAL10
CAL9 S 35°55'20	)"E 966	5.01	CAL10
RADIAL IN: CAL10 S 49°17'3	32"W 40	0.00	CAL11
CURVE DEF: Arc CURVE DIR: CW RAD: 40.00 LEN: 90.25 TAN: 84.39 CEN. ANG: 129°16 CHORD: 72.29 RADIAL OUT: CAL11 S 01°25'4		0.00	CAL12
CAL10 S 23°55'5	53 <b>''</b> W 72	2.29	CAL12
CAL12 S 88°34'1			CAL22

RADIAL IN:

CAL22 N 51°10'05"E 6142.03 MTF11 CURVE DEF: Arc CURVE DIR: CW RAD: 6142.03 LEN: 824.89 TAN: 413.06 CEN. ANG: 7°41'42" CHORD: 824.27 RADIAL OUT: MTF11 S 58°51'47"W 6142.03 CAL3 CAL22 N 34°59'04"W 824.27 CAL3 
 CAL22 N 34 59'04"W
 824.27

 CAL3 N 31°08'13"W
 392.75

 CAL2 N 31°03'49"W
 640.37
 CAL3 N 31°08'13"W CAL2 CAL1 CAL1 N 59°00'30"E 351.50 CAL24 Sq. Feet: 692,313 Acres: 15.893 LOT 3 Point ID Bearing Distance Point ID CAL22 S 88°34'14"W 849.66 CAL13 CAL13 N 89°42'54"W 1129.63 CAL14 RADIAL IN: CAL14 N 00°17'06"E 417.50 CAL15 CURVE DEF: Arc CURVE DIR: CW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL15 S 46°34'50"W 417.50 CAL16 

 CALL4 N 66°34'02"W
 328.24

 CAL16 N 43°25'10"W
 364.91

 CAL17 N 42°24'17"E
 70.19

 MM100 S 42°25'10
 70.19

 CAL16 CAL17 MM100 MTF38 85.0 276.15 6.97 85.05 MM100 S 43°25'10"E MTF38 N 79°17'44"E MTF37 MTF37 N 71°08'04"E 1106.87 MM102 N 72°30'39"E 356.74 MM102 MM103 MM103 N 35°54'04"E 154.36 CAL2 392.75 CAL2 S 31°08'13"E CAL3 RADIAL IN: CAL3 N 58°51'47"E 6142.03 MTF11 CURVE DEF: Arc CURVE DIR: CCW

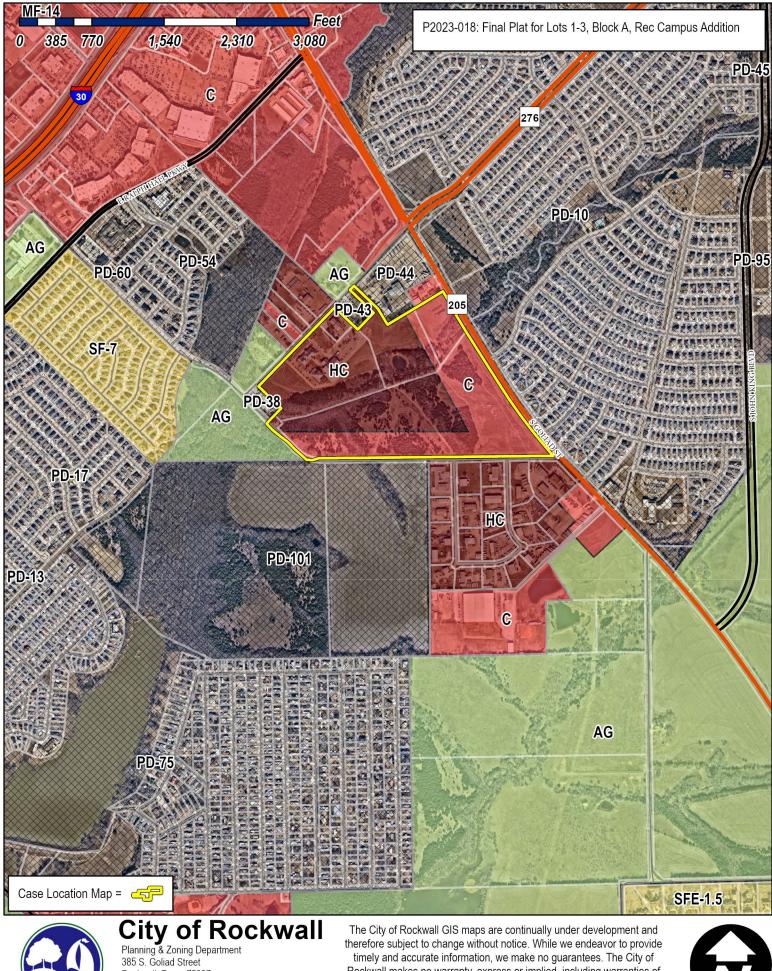
RAD: 6142.03 LEN: 824.89 TAN: 413.06 CEN. ANG: 7°41'42" CHORD: 824.27 RADIAL OUT: MTF11 S 51°10'05"W 6142.03 CAL22 CAL3 S 34°59'04"E 824.27 CAL22 Sq. Feet: 1,431,463 Acres: 32.862 Total of Lots 1, 2 and 3, Block A Sq. Feet: 3,490,677 Acres: 80.135 Dedications: \*\_\_\_\_\_ GOLIAD North Point ID Bearing Distance Point ID MTF36 S 31°08'13"E 284.61 MTF16 MTF16 S 58°51'47"W 10.00 MTF42 MTF16 S 30 31 4/ .. MTF42 N 31°08'13"W 284.64 CAL24 CAL24 N 59°00'30"E 10.00 MTF36 Sq. Feet: 2846 Acres: 0.065 GOLIAD South Point ID Bearing Distance Point ID MTF13 S 31°08'13"E 449.71 MTF12 RADIAL IN: MTF12 N 58°51'47"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 1058.65 TAN: 530.81 CEN. ANG: 10°29'41" CHORD: 1057.17 RADIAL OUT: MTF11 S 48°22'06"W 5779.71 CAL30 MTF12S 36°23'03"E 1057.17 CAL30 CAL30S 88°34'14"W 98.28 CAL12 RADIAL IN: CAL12 N 01°25'46"W 40.00 CAL11 CURVE DEF: Arc

CURVE DIR: CCW RAD: 40.00 LEN: 90.25 TAN: 84.39 CEN. ANG: 129°16'42" CHORD: 72.29 CAL11 N 49°17'32"E 40.00 CAL10 CAL12 N 23°55'53"E 72.29 CAL10 RADIAL IN: CAL10 N 49°17'32"E 5789.71 MTF11 CURVE DEF: Arc CURVE DIR: CW RAD: 5789.71 LEN: 967.14 TAN: 484.70 CEN. ANG: 9°34'15" CHORD: 966.01 RADIAL OUT: MTF11 S 58°51'47"W 5789.71 CAL9 CAL10 N 35°55'20"W 966.01 CAL9 CAL9 N 31°08'13"W 449.66 MTF14 MTF14 N 58°32'10"E 10.00 MTF13 Sq. Feet: 16,638 Acres: 0.382 Total of Goliad - Sq. Feet: 19,485 Acres: 0.447 Mims Road Point ID Bearing Distance Point ID MTF10S88°36'23"W1353.75MTF9MTF9S89°33'39"W6.66MTF8MTF8N00°38'52"W24.56MTF2MTF2S88°49'03"W1210.53CAL18 RADIAL IN: CAL18 N 09°50'47"E 482.50 CAL15 CURVE DEF: Arc CURVE DIR: CW RAD: 482.50 LEN: 309.35 TAN: 160.20 CEN. ANG: 36°44'03" CHORD: 304.08 RADIAL OUT: CAL15 S 46°34'50"W 482.50 CAL19

CAL18 N 61°47'11"W 304.08 CAL19 CAL19 N 43°25'10"W 767.40 CAL20 CAL20 N 46°36'51"W 144.18 CAL21 CAL21 N 44°06'51"E 21.42 MTF7 MTF7 S 50°58'40"E 197.86 MTF41 MTF41 S 43°15'37"E 353.17 RC102 RC102 N 42°24'17"E 26.66 CAL17 CAL17 S 43°25'10"E 364.91 CAL16 RADIAL IN: CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CAL15 S 00°17'06"W 417.50 CAL14 CAL15 S 00°17'06"W 417.50 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL14 S 89°42'54"E 1129.63 CAL13 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL OUT: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of all dedications: Sq. Feet: 3,490,677 Acres: 80.135 Sum of Lots and Dedications: Sq. Feet: 3,693,697 Acres: 84.796 *====================================			
CAL20 N 46°36'51"W 144.18 CAL21 CAL21 N 44°06'51"E 21.42 MTF7 MTF7 50°58'40"E 197.86 MTF41 MTF41 S 43°15'37"E 353.17 RC102 RC102 N 42°24'17"E 26.66 CAL17 CAL17 S 43°25'10"E 364.91 CAL16 RADIAL IN: CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DEF: Arc CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL14 S 89°42'54"E 1129.63 CAL13 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL IN: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 CAL30 S 41°58'34"E 69.49 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of all dedications: Sq. Feet: 203,020 Acres: 4.661 Plus Area of lots 1, 2 and 3, Block A Sq. Feet: 3,693,697 Acres: 84.796	CAL18 N 61°47'11"W	304.08	CAL19
CAL21 N 44°06'51"E 21.42 MTF7 MTF7 S 50°58'40"E 197.86 MTF41 MTF41 S 43°15'37"E 353.17 RC102 RC102 N 42°24'17"E 26.66 CAL17 CAL17 S 43°25'10"E 364.91 CAL16 RADIAL IN: CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DEF: ACC CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'14"E 1314.44 CAL30 RADIAL IN: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DEF: Arc CURVE DEF: Arc CURVE DEF: Arc CURVE DEF: Arc CURVE DEF: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of All dedications: Sq. Feet: 203,020 Acres: 4.661 Plus Area of lots 1, 2 and 3, Block A Sq. Feet: 3,693,697 Acres: 84.796	CAL19 N 43°25'10"W	767.40	CAL20
<pre>MTF7 S 50°58'40"E 197.86 MTF41 MTF41 S 43°15'37"E 353.17 RC102 RC102 N 42°24'17"E 26.66 CAL17 CAL17 S 43°25'10"E 364.91 CAL16</pre> RADIAL IN: CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CAL15 S 00°17'06"W 417.50 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL14 S 89°42'54"E 1129.63 CAL13 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL OUT: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 CAL30 S 41°58'34"E 69.49 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of all dedications: Sq. Feet: 203,020 Acres: 4.661 Plus Area of lots 1, 2 and 3, Block A Sq. Feet: 3,490,677 Acres: 80.135 Sum of Lots and Dedications: Sq. Feet: 3,693,697 Acres: 84.796	CAL20 N 46°36'51"W	144.18	CAL21
<pre>MTF41 S 43°15'37"E 353.17 RC102 RC102 N 42°24'17"E 26.66 CAL17 CAL17 S 43°25'10"E 364.91 CAL16</pre> RADIAL IN: CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL15 S 00°17'06"W 417.50 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL14 S 89°42'54"E 1129.63 CAL13 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL IN: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 CAL30 S 41°58'34"E 69.49 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of all dedications: Sq. Feet: 203,020 Acres: 4.661 Plus Area of lots 1, 2 and 3, Block A Sq. Feet: 3,693,697 Acres: 84.796	CAL21 N 44°06'51"E	21.42	MTF7
RC102 N 42°24'17"E       26.66       CAL17         CAL17 S 43°25'10"E       364.91       CAL16         RADIAL IN:       CAL16 N 46°34'50"E       417.50       CAL15         CURVE DEF: Arc       CURVE DIR: CCW       RAD: 417.50       LEN: 337.34         TAN: 178.49       CEN. ANG: 46°17'44"       CHORD: 328.24         RADIAL OUT:       CAL16 S 66°34'02"E       328.24       CAL14         CAL16 S 66°34'02"E       328.24       CAL14         CAL15 S 00°17'06"W       417.50       CAL14         CAL16 S 66°34'02"E       328.24       CAL14         CAL16 S 66°34'02"E       328.24       CAL14         CAL13 N 88°34'14"E       1314.44       CAL30         RADIAL IN:       CAL30 N 48°22'06"E       5779.71       MTF11         CURVE DEF: Arc       CURVE DIR: CCW       RAD: 5779.71       MTF11         CURVE DIR: CCW       RAD: 69.49       TAN: 34.75       CEN. ANG: 0°41'20"       CHORD: 69.49         RADIAL OUT:       MTF11 S 47°40'46"W       5779.71       MTF10         CAL30 S 41°58'34"E       69.49       MTF10         Total of Mims Sq. Feet: 183,535 Acres: 4.213       Total of Mims Sq. Feet: 183,535 Acres: 4.213         Total of all dedications:       Sq. Feet: 203,020 Acres: 4.661	MTF7 S 50°58'40"E	197.86	MTF41
CAL17 S 43°25'10"E 364.91 CAL16 RADIAL IN: CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL15 S 00°17'06"W 417.50 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL14 S 89°42'54"E 1129.63 CAL13 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL IN: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 CAL30 S 41°58'34"E 69.49 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of all dedications: Sq. Feet: 203,020 Acres: 4.661 Plus Area of lots 1, 2 and 3, Block A Sq. Feet: 3,490,677 Acres: 80.135 Sum of Lots and Dedications: Sq. Feet: 3,693,697 Acres: 84.796	MTF41 S 43°15'37"E	353.17	RC102
<pre>RADIAL IN: CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL15 S 00°17'06"W 417.50 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL14 S 89°42'54"E 1129.63 CAL13 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL IN: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 CAL30 S 41°58'34"E 69.49 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of all dedications: Sq. Feet: 203,020 Acres: 4.661 Plus Area of lots 1, 2 and 3, Block A Sq. Feet: 3,490,677 Acres: 80.135 Sum of Lots and Dedications: Sq. Feet: 3,693,697 Acres: 84.796</pre>	RC102 N 42°24'17"E	26.66	CAL17
CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL15 S 00°17'06"W 417.50 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL14 S 89°42'54"E 1129.63 CAL13 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL IN: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 CAL30 S 41°58'34"E 69.49 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of all dedications: Sq. Feet: 203,020 Acres: 4.661 Plus Area of lots 1, 2 and 3, Block A Sq. Feet: 3,490,677 Acres: 80.135 Sum of Lots and Dedications: Sq. Feet: 3,693,697 Acres: 84.796	CAL17 S 43°25'10"E	364.91	CAL16
CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL15 S 00°17'06"W 417.50 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL14 S 89°42'54"E 1129.63 CAL13 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL IN: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 CAL30 S 41°58'34"E 69.49 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of all dedications: Sq. Feet: 203,020 Acres: 4.661 Plus Area of lots 1, 2 and 3, Block A Sq. Feet: 3,490,677 Acres: 80.135 Sum of Lots and Dedications: Sq. Feet: 3,693,697 Acres: 84.796			
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PLEASE CHECK THE	<b>DEVELOPMENT APPLICATION</b> City of Rockwall Planning and Zoning Department 385 S. Goliad Street Rockwall, Texas 75087			PLANNING & ZONING CASE NO.         NOTE: THE APPLICATION IS NOT CONSIDERED ACCEPTED BY THE         CITY UNTIL THE PLANNING DIRECTOR AND CITY ENGINEER HAVE         SIGNED BELOW.         DIRECTOR OF PLANNING:         CITY ENGINEER:				
□ MASTER PLAT (\$100.00 + \$15.00 ACRE) 1       □         □ PRELIMINARY PLAT (\$200.00 + \$15.00 ACRE) 1       □         □ FINAL PLAT (\$300.00 + \$20.00 ACRE) 1       □         □ REPLAT (\$300.00 + \$20.00 ACRE) 1       □         □ AMENDING OR MINOR PLAT (\$150.00)       □         □ PLAT REINSTATEMENT REQUEST (\$100.00)       □         SITE PLAN APPLICATION FEES:       NOT         □ AMENDED SITE PLAN (\$250.00 + \$20.00 ACRE) 1       □         □ AMENDED SITE PLAN/ELEVATIONS/LANDSCAPING PLAN (\$100.00)       2: A			ZONING           ZONING           ZONING           PD DE           PD DE           OTHER A           TREE           VARIA           NOTES:           NOTES           * A \$1,000.	ZONING APPLICATION FEES:         ZONING CHANGE (\$200.00 + \$15.00 ACRE) 1         SPECIFIC USE PERMIT (\$200.00 + \$15.00 ACRE) 1         PD DEVELOPMENT PLANS (\$200.00 + \$15.00 ACRE) 1         OTHER APPLICATION FEES:         TREE REMOVAL (\$75.00)         VARIANCE REQUEST/SPECIAL EXCEPTIONS (\$100.00) 2         NOTES:         *: IN DETERMINING THE FEE, PLEASE USE THE EXACT ACREAGE WHEN MULTIPLYING BY THE PER ACRE AMOUNT, FOR REQUESTS ON LESS THAN ONE ACRE, ROUND UP TO ONE (1) ACRE.         *: A \$1,000.00 FEE WILL BE ADDED TO THE APPLICATION FEE FOR ANY REQUEST THAT INVOLVES CONSTRUCTION WITHOUT OR NOT IN COMPLIANCE TO AN APPROVED BUILDING				
PROPERTY INFO	RMATION [PLEASE PRINT]							
ADDRESS	980 Sids Road, Ro	ockwall, Texas						
SUBDIVISION	REC Campus Add	ition			LOT	1-3	BLOCK	Α
GENERAL LOCATION								
ZONING. SITE PL	AN AND PLATTING INF	ORMATION IPI FASI						
CURRENT ZONING			CURREN	IT USE	Baybur	n Electric's	Headou	arters
PROPOSED ZONING			PROPOSE	DUSE				
ACREAGE	84.796	LOTS [CURRENT]	Four (	4)	LO <sup>-</sup>	TS [PROPOSED]	Three	(3)
REGARD TO ITS / RESULT IN THE D	PLATS: BY CHECKING THIS BOX APPROVAL PROCESS, AND FAILURE ENIAL OF YOUR CASE.	E TO ADDRESS ANY OF S	STAFF'S COMME	NTS BY	THE DATE PRO	IDED ON THE DE	iger has fl /elopment (	EXIBILITY WITH
	ANT/AGENT INFORMATI	ON [PLEASE PRINT/CHI			TACT/ORIGINAL	SIGNATURES ARE	REQUIRED]	
WNER	Rayburn Country Ele	ectric Coop.	APPLIC	CANT	R-Delta B	Engineers, I	nc.	
CONTACT PERSON	Stephen Geiger		CONTACT PEF	RSON	Wayne T	erry		
ADDRESS	980 Sids Road		ADD	RESS	618 Mair	Street		
CITY, STATE & ZIP	Rockwall, Texas, 75	007	CITY, STATE	םוד 9	Corlord	Taxaa 750	240	
PHONE	(469) 402-2112	007				Texas, 750	040	
E-MAIL	sgeiger@rayburnele	ctric.com		MAIL	(972) 494-5031 wterry@rdelta.com			
<b>NOTARY VERIFICATION [REQUIRED]</b> BEFORE ME, THE UNDERSIGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED								
S (469) 402-2112 June INFORMATION CONTAINE	I AM THE OWNER FOR THE PURPOSE TO COVER THE COST 20 23 BY SIGNING T D WITHIN THIS APPLICATION TO TH ION WITH THIS APPLICATION, IF SUCH	OF THIS APPLICATION, HA THIS APPLICATION, I AGRE E PUBLIC. THE CITY IS	S BEEN PAID TO T E THAT THE CIT ALSO AUTHORIZ	THE CITY Y OF RO ZED AND	OF ROCKWALL C CKWALL (I.E. "CIT PERMITTED TO	ON THIS THE Y") IS AUTHORIZED REPRODUCE ANY FOR PUBLIC INFORM	AND PERMITT COPYRIGHTE	DAY OF
GIVEN UNDER MY HAND	AND SEAL OF OFFICE ON THIS THE	15 DAY OF JU	ne	20 23	SURV A	Notary ID	+ D BEBER #11650430	
NOTARY PUBLIC IN AND	OWNER'S SIGNATURE	annon D.	Beber			Av Commis	sion Expires 8, 2026	2026

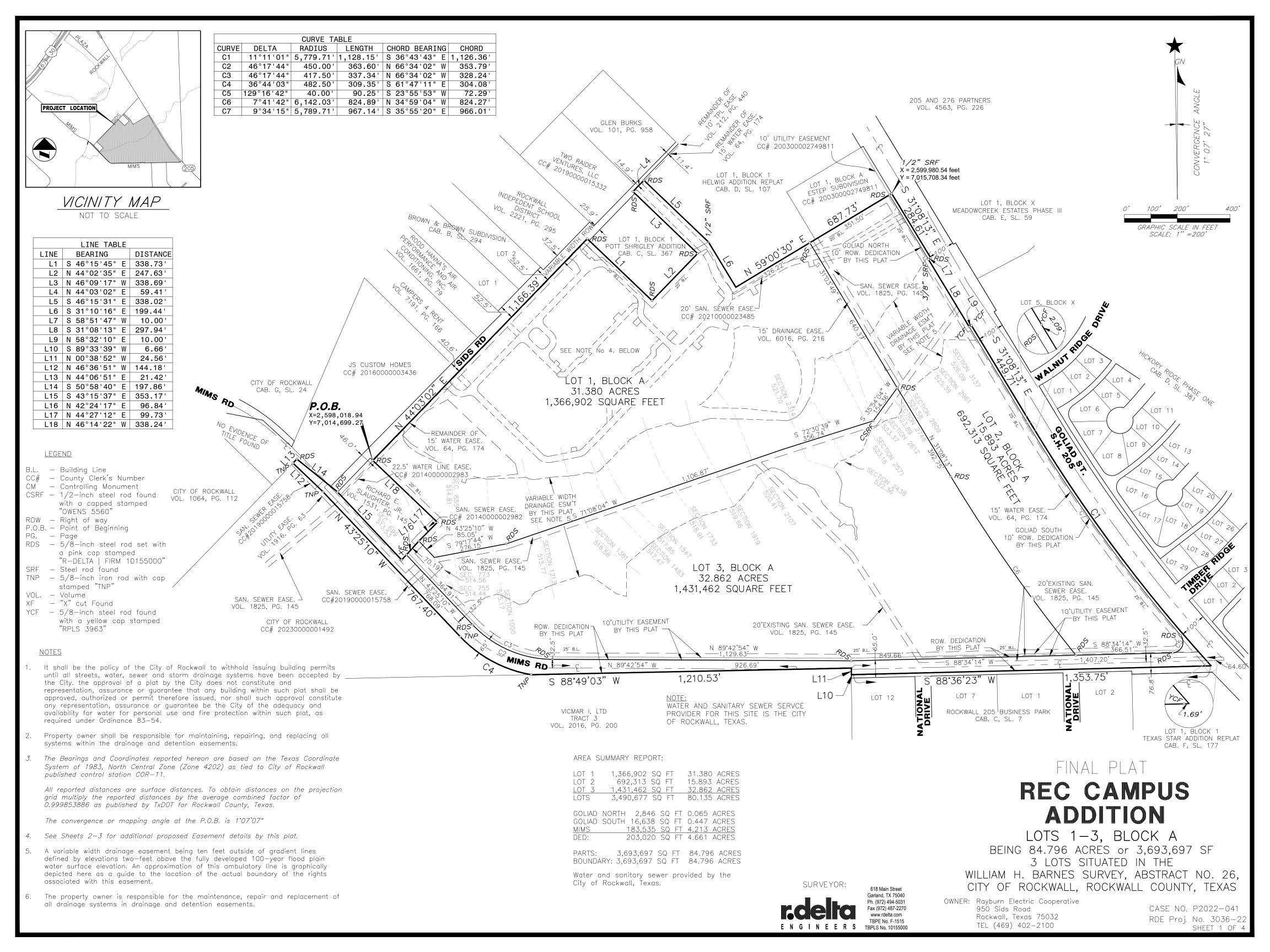
DEVELOPMENT APPLICATION . CITY OF ROCKWALL . 385 SOUTH GOLIAD STREET . ROCKWALL, TX 75087 . [P] (972) 771-7745



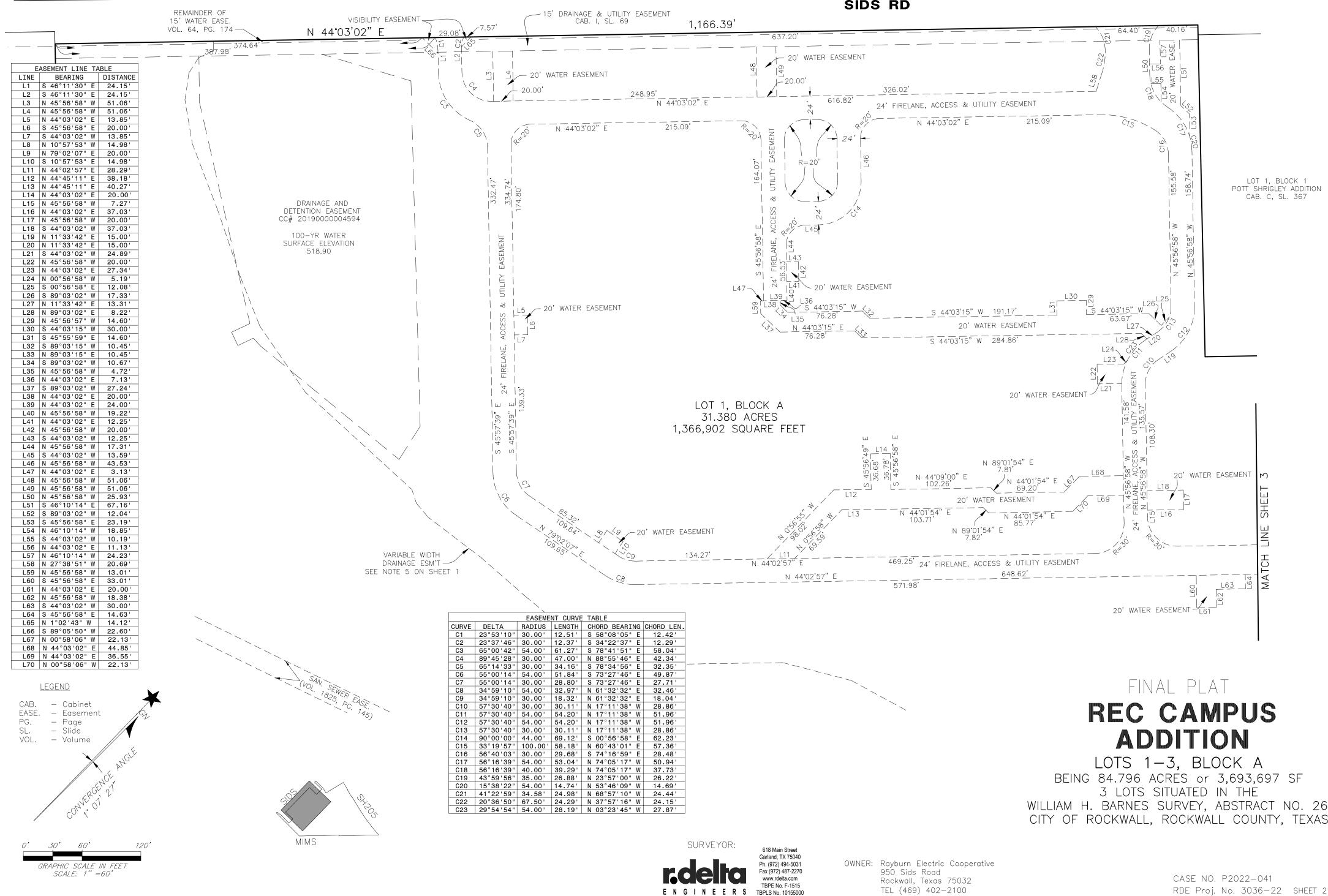
Rockwall, Texas 75087 (P): (972) 771-7745 (W): www.rockwall.com

timely and accurate information, we make no guarantees. The City of Rockwall makes no warranty, express or implied, including warranties of merchantability and fitness for a particular purpose. Use of the information is the sole responsibility of the user.





# EASEMENT DEDICATIONS BY THIS PLAT

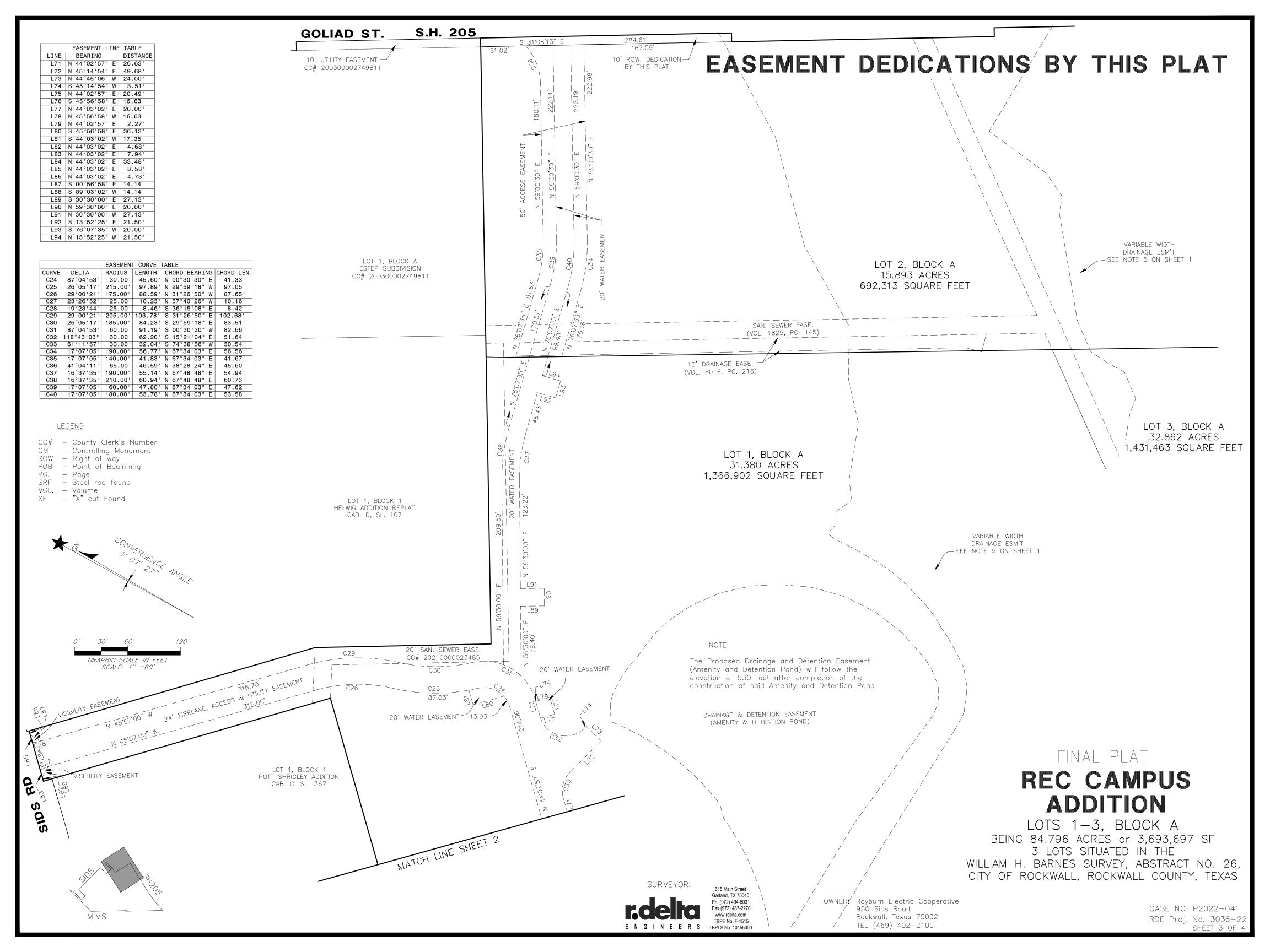


SIDS RD

WILLIAM H. BARNES SURVEY, ABSTRACT NO. 26, CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS

TEL (469) 402-2100

RDE Proj. No. 3036-22 SHEET 2 OF 4



OWNER'S CERTIFICATE	STATE OF TEXAS
STATE OF TEXAS § §	COUNTY OF ROCKWALL
<ul> <li>COUNTY OF ROCKWALL §</li> <li>WHEREAS RAYBURN COUNTRY ELECTRIC COOPERATIVE, INC., is the owner of a tract of land in the County of Rockwall, State of Texas, said tract being a 84.796-acre tract of land situated within the City of Rockwall in the William N. Barnes Survey, Abstract No. 26 comprised of: <ul> <li>Lot 6 and Lot 7, Block A, of the Replat of Rayburn Country Addition, Lots 4-7, Block A, according to the plat thereof recorded in Cabinet J, on Slide 342 of the Plat Records of Rockwall County, Texas (PRRCT) and also filed as Document Number 20180000008589 of the Official Public Records of Rockwall County, Texas (OPRRCT)</li> <li>Lot 8 and Lot 9, Block A, of the Replat of Rayburn Country Addition, Lot 8 and 9, Block A, according to the plat thereof recorded as Document Number 20190000004594 OPRRCT</li> <li>The remainder of a called 63.708-acre tract of land described in the deed dated the 13<sup>th</sup> day of September, 2021, from Peggy's Folly, LP to Rayburn Country Electric Cooperative, Inc. (RCEC) and recorded as Document Number 20210000024965 OPRRCT</li> </ul> </li> </ul>	I (we) the undersigned as the REC CAMPUS Al name is subscribed he alleys, parks, water con purpose and considerat who have a mortgage been notified and signe easement strips shown and accommodation of understand the followin
And being more particularly described as follows:	1. No buildings shall easements as describe
BEGINNING at a $5/8$ -inch steel rod set with a pink plastic cap stamped "R-DELTA   FIRM 10155000" (hereafter RDS) to replace a called $5/8$ -inch iron rod with a yellow cap stamped "RPLS 3963" which has been destroyed, marking the west corner of Lot 9, Block A of the above referenced Rayburn Country Addition, said RDS being in the northeast boundary line of a $1.50$ -acre tract of land described in the deed to Richard E. Slaughter, Jr. as recorded in Volume 1531, at Page 145 of the DRRCT and being on the southeasterly right-of-way line of Sids Road as dedicated to the City of Rockwall on the Final Plat of Rayburn Country Addition, Lots 1-3, Block A, according to the plat thereof recorded in Cabinet I, on Slide 169 PRRCT and also filed as Document Number 20140000011313 OPRRCT, and having coordinates of: X = 2,598,018.94 feet, Y = 7,014,699.27 feet;	2. Any public utility any buildings, fences, way endanger or interf respective system on o times have the right o for purpose of constru either adding to or rer necessity of, at any tin
THENCE N 44°03'02" E with the southeast right-of-way line of Sids Road (a variable width right-of-way) for a distance of 1,166.39 feet to a RDS in the southwest line of Lot 1, Block 1 of Pott Shrigley Addition, an addition to the City Rockwall according to the plat thereof for the north corner of Lot 4, Block A of the above referenced Rayburn Country Addition, Lots 4-7, Block A;	3. The City of Rockw from or occasioned by
THENCE with the perimeter of the last mentioned Lot 1, Block 1 of Pott Shrigley Addition, the following three (3) courses and distances: S 46°15'45" E for a distance of 338.73 feet to a RDS; N 44°02'35" E for a distance of 247.63 feet to a RDS; N 46°09'17" W for a distance of 338.69 feet to a RDS for a west corner of Lot 6, Block A and being on the southeast right-of-way line of Sids	<ol> <li>The developer and drain improvements.</li> <li>The developer shows</li> </ol>
Road as dedicated on the aforementioned Replat of Rayburn Country Addition, Lots 4-7, Block A;	patterns and drainage adversely affected by s be responsible for main
THENCE N 44°03'02" E with the southeast right-of-way line of Sids Road for a distance of 59.41 feet to a RDS in the southwest line of Lot 1, Block 1, of Helwig Addition Replat, according to the plat thereof recorded in Cabinet D, on Slide 107 of the PRRCT;	6. No house dwelling
<ul> <li>THENCE with the perimeter of said Lot 1, Block 1, of Helwig Addition, the following three courses and distances:</li> <li>1.S 46*15'31" E for a distance of 338.02 feet to a 1/2-inch steel rod found;</li> <li>2.S 31*10'16" E for a distance of 199.44 feet to a RDS;</li> <li>3.N 59*00'30" E at a distance of 350.31 feet pass the east corner of said Lot 1, Block 1, of Helwig Addition, to a point in a rock fence pillar for the south corner of Lot 1, Block "A", Estep Subdivision, an addition to the city of Rockwall, Texas, according to the plat thereof recorded in Cabinet E, on Slide 273 of the PRRCT, and continue on the same course with the southeast line of said Lot 1, Block "A", Estep Subdivision an additional distance of 337.42 feet for a total distance of 687.73 feet to a 1/2-inch steel rod found at the east corner of said Lot 1, Block "A", Estep Subdivision in the southwesterly right-of-way line of State Highway (SH) No. 205 (a/k/a Goliad Street) as described in the RIGHT OF</li> </ul>	addition by the owner complied with all requir regarding improvements which property abuts, i and paving, curb and storm sewers, and alle
WAY DEED dated the 3 <sup>rd</sup> day of October, 1935, from A. L. Moody, the State of Texas filed in Volume 517, at Page 205 of the Deed Records of Rockwall County, Texas (DRRCT);	Until an escrow deposi determined by the city commercial rate basis,
THENCE S 31°08'13" E 284.61 feet to a RDS;	agreement signed by t improvements at preva
THENCE S 58°51'47" W continuing with the southwesterly right-of-way line of SH No. 205 for a distance of 10.00 feet to a 3/8-inch steel rod found;	contractor and pay for and/or owner fail or r
THENCE S 31°08'13" E continuing with the southwesterly right—of—way line of SH No. 205 at a distance of 205.57 feet pass a 5/8—inch steel rod with a yellow plastic cap found marked "RPLS 3963" marking the east corner of Lot 7, Block A of the aforementioned Replat of Rayburn Country Addition, Lots 4—7, Block A, and continuing on the same course and with the southwesterly right—of—way line of SH No. 205 for an additional distance of 92.37 feet to for a total distance of 297.94 feet to a 5/8—inch steel rod with a yellow plastic cap marked "RPLS 3963";	in such written agreem improvements itself. Su progress payments as certified requisitions to
THENCE N 58°32'10" E continuing with the southwesterly right—of—way line of SH No. 205 for a distance of 10.00 to a 5/8—inch steel rod with a yellow plastic cap marked "RPLS 3963";	Until the developer and in a sum equal to the guaranteeing the instal shall be fixed by the o
THENCE S 31°08'13" E continuing with the southwesterly right—of—way line of SH No. 205 at a distance of 447.62 feet pass a 5/8—inch steel rod with a yellow plastic cap marked "RPLS 3963", and continue on the same course an additional distance of 2.09 feet for a total distance of 449.71 feet to the point of curvature (hereafter P.C.) of a curve to the left having a radius of 5,779.71 feet, a central angle of 11°11'01" and a chord that bears S 36°43'43" E for a distance of 1,126.36 feet;	I (we) further acknowle proportional to the imp that the development v City; I (we), my (our)
THENCE in a southeasterly direction with the arc of said curve for a distance of 1,128.15 feet to a point on the south margin of Sids Road (a variable width right—of—way) marking the east corner of the aforementioned 63.708—acre tract of land to RCEC;	cause of action that I herein.
THENCE S 88°36'23" W along and within Mims Road and with the south line of the said 63.708-acre tract of land to RCEC at a distance of 1.69 feet pass a 5/8-inch steel rod with a yellow plastic cap marked "RPLS 3963" found and continue on the same course an additional distance of 1,352.06 feet for a total distance of 1,353.75 feet;	
THENCE S 89°33'39" W continuing in the southerly margin of Mims Road and with the south line of the said 63.708—acre tract of land to RCEC for a distance of 6.66 feet to the point where said line intersects the east line a 141.3576—acre tract of land designated as Tract 3 in the deed dated November 21, 2000, from Victor Manson Wallace to VICMAR I, LTD. recorded in Volume 2016, at Page 200 of the DRRCT;	Property Owner Signatu
THENCE N 00°38'52" W with the east line of said VICMAR I, LTD. tract for a distance of 24.56 feet to the northeast corner thereof;	STATE OF TEXAS
THENCE S 88°49'03" W along a line in the southerly margin of Mims Road for a distance of 1,210.53 feet to a 5/8-inch steel rod found with a cap stamped "TNP" (hereafter TNP) for the most easterly corner of a 15.053-acre tract of land described in the deed dated the 2 <sup>nd</sup> day of	COUNTY OF ROCKWALL
February, 2003, from Rayburn Country Electric Cooperative, Inc. to The City of Rockwall as recorded in Instrument No. 20230000001492 in the OPRRCT, said TNP marking the beginning of a curve concave to the northeast, having a radius of 482.50 feet, a central angle of 36°44'03" and a chord that bears N 61°47'11"W for a distance of 304.08 feet;	Before me, the undersi , known foregoing instrument, c purpose and considerat
THENCE in a northwesterly direction with the arc of said curve 309.35 feet to a TNP set for the point of tangency of said curve;	GIVEN UNDER MY HAND
THENCE N 43°25'10" W for a distance of 767.40 feet to a TNP set;	
THENCE N 46°36'51" W for a distance of 144.18 feet to a TNP set on the accepted southeasterly line of a tract of land described in the deed dated June 28, 1995, from Raymond B. Cameron and wife, Elizabeth R. Cameron to the City of Rockwall recorded in Volume 1064, at Page 112 of the DRRCT;	
THENCE N 44°06'51" E for a distance of 21.42 feet;	
THENCE S 50°58'40" E for a distance of 197.86 feet to a point on the southwesterly line of a 1.50-acre tract of land described in the deed dated the 22 <sup>nd</sup> day of December, 1998, from Edrich Development to Richard E. Slaughter, Jr. recorded in Volume 1531, at Page 145 of the DRRCT;	Notary Public for and
THENCE with the perimeter of the 1.5-acre tract to Richard E. Slaughter the following three (3) courses and distances: 1.S 43°15'37" E for a distance of 353.17 feet to an "X" found for its south corner; 2.N 42°24'17" E for a distance of 96.84 feet to a RDS for the west corner of the aforementioned Lot 9, Block A of the Replat of Rayburn	My commission expires
Country Addition, Lot 8 and 9; 3.N 44°27'12" E for a distance of 99.73 feet to a RDS for the east corner of said Slaughter tract;	SURV
THENCE N 46°14'22" W continuing with the northeasterly line of the 1.5-acre tract to Richard E. Slaughter for a distance of 338.24 feet to the POINT OF BEGINNING and containing 3,693,697 square feet or 84.796 acres of land.	<b>n</b> da



owner(s) of the land shown on this plat, and designated herein COUNTY OF DALLAS DDITION subdivision to the City of Rockwall, Texas, and whose tion therein expressed. I (we) further certify that all other parties were properly placed under my personal supervision. or lien interest in the REC CAMPUS ADDITION subdivision have ed this plat. I (we) understand and do hereby reserve the on this plat for the purposes stated and for the mutual use all utilities desiring to use or using same. I (we) also ng;

be constructed or placed upon, over, or across the utility ed herein.

shall have the right to remove and keep removed all or part of trees, shrubs, or other growths or improvements which in any fere with construction, maintenance or efficiency of their any of these easement strips; and any public utility shall at all of ingress or egress to, from and upon the said easement strips action, reconstruction, inspecting, patrolling, maintaining, and moving all or part of their respective system without the me, procuring the permission of anyone.

vall will not be responsible for any claims of any nature resulting the establishment of grade of streets in the subdivision.

subdivision engineer shall bear total responsibility for storm

all be responsible for the necessary facilities to provide drainage controls such that properties within the drainage area are not storm drainage from the development. The property owner shall ntenance of detention ponds and easements.

unit, or other structure shall be constructed on any lot in this or any other person until the developer and/or owner has rements of the Subdivision Regulations of the City of Rockwall with respect to the entire block on the street or streets on including the actual installation of streets with the required base gutter, water and sewer, drainage structures, storm structures, eys, all according to the specifications of the City of Rockwall; or

t, sufficient to pay for the cost of such improvements, as 's engineer and/or city administrator, computed on a private has been made with the city secretary, accompanied by an he developer and/or owner, authorizing the city to make such iling private commercial rates, or have the same made by a the same out of the escrow deposit, should the developer refuse to install the required improvements within the time stated nent, but in no case shall the City be obligated to make such uch deposit may be used by the owner and/or developer as the work progresses in making such improvements by making the city secretary, supported by evidence of work done; or

d/or owner files a corporate surety bond with the city secretary cost of such improvements for the designated area, lation thereof within the time stated in the bond, which time city council of the City of Rockwall.

edge that the dedications and/or exaction's made herein are pact of the Subdivision upon the public services required in order WITNESS OUR HANDS, this \_\_\_ day of \_\_\_\_\_, 2023. will comport with the present and future growth needs of the successors and assigns hereby waive any claim, damage, or (we) may have as a result of the dedication of exactions made

ire

igned authority, on this day personally appeared n to me to be the person whose name is subscribed to the and acknowledged to me that he executed the same for the tion therein stated.

AND SEAL OF OFFICE, this \_\_\_\_\_ day of

\_\_\_, 2023.

in the State of Texas

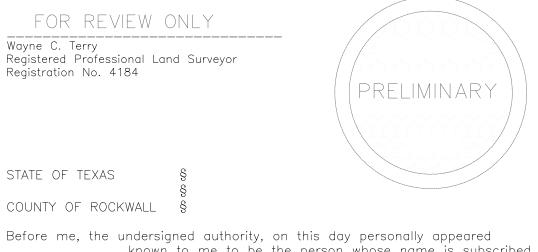
EYOR:

OWNER: Rayburn Electric Cooperative 950 Sids Road Rockwall, Texas 75032 TEL (469) 402-2100

### SURVEYOR'S CERTIFICATE

STATE OF TEXAS

reto, hereby dedicate to the use of the public forever all streets, THAT I, Wayne C. Terry, do hereby certify that I prepared this plat from an actual urses, drains, easements and public places thereon shown on the and accurate survey of the land, and that the corner monuments shown thereon



\_\_\_\_\_, known to me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to me that he executed the same for the purpose and consideration therein stated.

GIVEN UNDER MY HAND AND SEAL OF OFFICE, this \_\_\_\_\_ day of

\_\_\_\_\_, 2023.

Notary Public for and in the State of Texas

My commission expires: \_\_\_\_\_

STATE OF TEXAS

COUNTY OF ROCKWALL

Planning & Zoning Commission, Chairman Date

APPROVED: I hereby certify that the above and foregoing plat of an addition to the City of Rockwall, Texas, was approved by the City Council of the City of Rockwall on the \_\_\_\_ day of \_\_\_\_\_, 2023.

This approval shall be invalid unless the approved plat for such addition is recorded in the office of the County Clerk of Rockwall, County, Texas, within one hundred eighty (180) days from said date of final approval.

Mayor, City of Rockwall

City Secretary

City Engineer

# FINAL PLAT REC CAMPUS ADDITION LOTS 1-3, BLOCK A BEING 84.796 ACRES or 3,693,697 SF 3 LOTS SITUATED IN THE

WILLIAM H. BARNES SURVEY, ABSTRACT NO. 26, CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS

> CASE NO. P2022-041 RDE Proj. No. 3036-22 SHEET 4 OF

\*\_\_\_\_\_ \* Prepared by: R-Delta Engineers, Inc \* Routine: Area Summary \* Coord File: A0026.cgc \* Date: 6/16/23 \* Input Scale Factor: 0.999853886 \* Output Scale Factor: 1.000146135 \*\_\_\_\_\_ REC Plat Perimeter Boundary: Point ID Bearing Distance Point ID MTF22 N 44°03'02" E1166.39MTF24MTF24 S 46°15'45" E338.73MTF40MTF40 N 44°02'35" E247.63MTF30 MTF40N44°02'35"E247.63MTF30MTF30N46°09'17"W338.69MTF32MTF32N44°03'02"E59.41MTF33MTF33S46°15'31"E338.02MTF26MTF26S31°10'16"E199.44MTF35MTF35N59°00'30"E687.73MTF36MTF36S31°08'13"E284.61MTF16MTF16S58°51'47"W10.00MTF42MTF42S31°08'13"E205.57MTF15MTF15S31°08'13"E92.37MTF14MTF14N58°32'10"E10.00MTF13MTF13S31°08'13"E449.71MTF12 MTF13 S 31°08'13" E 449.71 MTF12 Radial In: MTF11 S 47°40'46" W 5779.71 MTF10 MTF12 N 58°51'47" E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 CEN. ANG: 11°11'01" CHORD: S 36°43'43"E 1126.36 LEN: 1128.15 TAN: 565.87 Radial Out: MTF10 S 88°36'23" W 1353.75 MTF9 MTF9S89°33'39" W6.66MTF8MTF8N00°38'52" W24.56MTF2MTF2S88°49'03" W1210.53CAL18 Radial In: CAL18 N 09°50'47" E 482.50 CAL15 CURVE DEF: Arc CURVE DIR: CW RAD: 482.50 CEN. ANG: 36°44'03"

CHORD: N 61°47'11"W 304.08 LEN: 309.35 TAN: 160.20 Radial Out: CAL15 S 46°34'50" W 482.50 CAL19 CAL19 N 43°25'10" W 767.40 CAL20 N 46°36'51" W 144.18 CAL20 CAL21 CAL21 N 44°06'51" E 21.42 MTF7 MTF7 S 50°58'40" E 197.86 MTF41 S 43°15'37" E 353.17 MTF41 RC102 96.84 99.73 RC102 N 42°24'17" E MM100 MTF21 MM100 N 44°27'12" E MTF21 N 46°14'22" W 338.24 MTF22 Sq. Feet: 3,693,697 Acres: 84.796 \*\_\_\_\_\_ \* Prepared by: R-Delta Engineers, Inc \* Routine: Area Summary \* Coord File: A0026.cgc 6/15/23 14:06:47 \* Input Scale Factor: 0.999853886 \* Output Scale Factor: 1.000146135 \*\_\_\_\_\_ Lots 1, 2 and 3, Block A: Net Rights-of-way Point ID Bearing Distance Point ID MTF33 S 46°15'31"E338.02MTF26MTF26 S 31°10'16"E199.44MTF35MTF35 N 59°00'30"E677.73CAL24CAL24 S 31°08'13"E284.64MTF42MTF42 S 31°08'13"E747.60CAL9 RADIAL IN: CAL9 N 58°51'47"E 5789.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5789.71 LEN: 967.14 TAN: 484.70 CEN. ANG: 9°34'15" CHORD: 966.01 RADIAL OUT: MTF11 S 49°17'32"W 5789.71 CAL10 CAL9 S 35°55'20"E 966.01 CAL10

RADIAL IN: CAL10 S 49°17'32 CURVE DEF: Arc CURVE DIR: CW RAD: 40.00 LEN: 90.25 TAN: 84.39 CEN. ANG: 129°16'4 CHORD: 72.29 RADIAL OUT:		CAL11
CAL11 S 01°25'40	6"E 40.00	CAL12
CAL10 S 23°55'53 CAL12 S 88°34'14 CAL13 N 89°42'54	4"W 1216.17	CAL12 CAL13 CAL14
RADIAL IN: CAL14 N 00°17'00 CURVE DEF: Arc CURVE DIR: CW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44 CHORD: 328.24		CAL15
CAL15 S 46°34'50	O"W 417.50	CAL16
CAL14 N 66°34'02 CAL16 N 43°25'10 CAL17 N 42°24'17 MM100 N 44°27'12 MTF21 N 46°14'22 MTF22 N 44°03'02 MTF24 S 46°15'43 MTF40 N 44°02'33 MTF30 N 46°09'17 MTF32 N 44°03'02	0"W       364.91         7"E       70.19         2"E       99.73         2"W       338.24         2"E       1166.39         5"E       338.73         5"E       247.63         7"W       338.69	MTF30 MTF32
Total - Sq. Feet: 3,	,490,677 Acres:	80.135
*		
LOT 1 Point ID Bearing MTF33 S 46°15'33 MTF26 S 31°10'10 MTF35 N 59°00'30 CAL1 S 31°03'49 CAL2 S 35°54'04	1"E     338.02       6"E     199.44       0"E     326.22       9"E     640.37	MTF26 MTF35

MM103 S 72°30'39 MM102 S 71°08'04 MTF37 S 79°17'44 MTF38 N 43°25'10 MM100 N 44°27'12 MTF21 N 46°14'22 MTF22 N 44°03'02 MTF24 S 46°15'45 MTF40 N 44°02'35 MTF30 N 46°09'17 MTF32 N 44°03'02	Image: Wight of the state	MTF30
Sq. Feet: 1,366,902	Acres: 31.380	
LOT 2 Point ID Bearing CAL24 S 31°08'13		
RADIAL IN: CAL9 N 58°51'47" CURVE DEF: Arc CURVE DIR: CCW RAD: 5789.71 LEN: 967.14 TAN: 484.70 CEN. ANG: 9°34'15" CHORD: 966.01 RADIAL OUT: MTF11 S 49°17'32	2 <b>"</b> W 5789.71	
CAL9 S 35°55'20"	'E 966.01	CAL10
RADIAL IN: CAL10 S 49°17'32	2"W 40.00	CAL11
CURVE DEF: Arc CURVE DIR: CW RAD: 40.00 LEN: 90.25 TAN: 84.39 CEN. ANG: 129°16'4 CHORD: 72.29 RADIAL OUT: CAL11 S 01°25'46		CAL12
CAL10 S 23°55'53	3"W 72.29	CAL12
CAL12 S 88°34'14		

RADIAL IN:

CAL22 N 51°10'05"E 6142.03 MTF11 CURVE DEF: Arc CURVE DIR: CW RAD: 6142.03 LEN: 824.89 TAN: 413.06 CEN. ANG: 7°41'42" CHORD: 824.27 RADIAL OUT: MTF11 S 58°51'47"W 6142.03 CAL3 CAL22 N 34°59'04"W 824.27 CAL3 
 CAL22 N 34 59'04"W
 824.27

 CAL3 N 31°08'13"W
 392.75

 CAL2 N 31°03'49"W
 640.37
 CAL3 N 31°08'13"W CAL2 CAL1 CAL1 N 59°00'30"E 351.50 CAL24 Sq. Feet: 692,313 Acres: 15.893 LOT 3 Point ID Bearing Distance Point ID CAL22 S 88°34'14"W 849.66 CAL13 CAL13 N 89°42'54"W 1129.63 CAL14 RADIAL IN: CAL14 N 00°17'06"E 417.50 CAL15 CURVE DEF: Arc CURVE DIR: CW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL15 S 46°34'50"W 417.50 CAL16 

 CALL4 N 66°34'02"W
 328.24

 CAL16 N 43°25'10"W
 364.91

 CAL17 N 42°24'17"E
 70.19

 MM100 S 42°25'10
 70.19

 CAL16 CAL17 MM100 MTF38 85.0 276.15 6.97 85.05 MM100 S 43°25'10"E MTF38 N 79°17'44"E MTF37 MTF37 N 71°08'04"E 1106.87 MM102 N 72°30'39"E 356.74 MM102 MM103 MM103 N 35°54'04"E 154.36 CAL2 392.75 CAL2 S 31°08'13"E CAL3 RADIAL IN: CAL3 N 58°51'47"E 6142.03 MTF11 CURVE DEF: Arc CURVE DIR: CCW

RAD: 6142.03 LEN: 824.89 TAN: 413.06 CEN. ANG: 7°41'42" CHORD: 824.27 RADIAL OUT: MTF11 S 51°10'05"W 6142.03 CAL22 CAL3 S 34°59'04"E 824.27 CAL22 Sq. Feet: 1,431,463 Acres: 32.862 Total of Lots 1, 2 and 3, Block A Sq. Feet: 3,490,677 Acres: 80.135 Dedications: \*\_\_\_\_\_ GOLIAD North Point ID Bearing Distance Point ID MTF36 S 31°08'13"E 284.61 MTF16 MTF16 S 58°51'47"W 10.00 MTF42 MTF16 S 30 31 4/ .. MTF42 N 31°08'13"W 284.64 CAL24 CAL24 N 59°00'30"E 10.00 MTF36 Sq. Feet: 2846 Acres: 0.065 GOLIAD South Point ID Bearing Distance Point ID MTF13 S 31°08'13"E 449.71 MTF12 RADIAL IN: MTF12 N 58°51'47"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 1058.65 TAN: 530.81 CEN. ANG: 10°29'41" CHORD: 1057.17 RADIAL OUT: MTF11 S 48°22'06"W 5779.71 CAL30 MTF12S 36°23'03"E 1057.17 CAL30 CAL30S 88°34'14"W 98.28 CAL12 RADIAL IN: CAL12 N 01°25'46"W 40.00 CAL11 CURVE DEF: Arc

CURVE DIR: CCW RAD: 40.00 LEN: 90.25 TAN: 84.39 CEN. ANG: 129°16'42" CHORD: 72.29 CAL11 N 49°17'32"E 40.00 CAL10 CAL12 N 23°55'53"E 72.29 CAL10 RADIAL IN: CAL10 N 49°17'32"E 5789.71 MTF11 CURVE DEF: Arc CURVE DIR: CW RAD: 5789.71 LEN: 967.14 TAN: 484.70 CEN. ANG: 9°34'15" CHORD: 966.01 RADIAL OUT: MTF11 S 58°51'47"W 5789.71 CAL9 CAL10 N 35°55'20"W 966.01 CAL9 CAL9 N 31°08'13"W 449.66 MTF14 MTF14 N 58°32'10"E 10.00 MTF13 Sq. Feet: 16,638 Acres: 0.382 Total of Goliad - Sq. Feet: 19,485 Acres: 0.447 Mims Road Point ID Bearing Distance Point ID MTF10S88°36'23"W1353.75MTF9MTF9S89°33'39"W6.66MTF8MTF8N00°38'52"W24.56MTF2MTF2S88°49'03"W1210.53CAL18 RADIAL IN: CAL18 N 09°50'47"E 482.50 CAL15 CURVE DEF: Arc CURVE DIR: CW RAD: 482.50 LEN: 309.35 TAN: 160.20 CEN. ANG: 36°44'03" CHORD: 304.08 RADIAL OUT: CAL15 S 46°34'50"W 482.50 CAL19

CAL18 N	61°47'11"W	304.08	CAL19
CAL19 N	43°25'10"W	767.40	CAL20
CAL20 N	46°36'51"W	144.18	CAL21
CAL21 N	44°06'51"E	21.42	MTF7
	50°58'40"E	197.86	MTF41
	43°15'37"E	353.17	RC102
	42°24'17"E	26.66	
			CAL16
	10 20 10 1	501.91	CITET 0
RADIAL IN:	46°34'50"E	417.50	CAL15
CURVE DEF:		11,100	011210
CURVE DIR:			
RAD: 417.5			
LEN: 337.3			
TAN: 178.4			
CEN. ANG:			
CHORD: 328			
	. 24		
RADIAL OUT:	0001710645		
CALI5 S	00°17'06"W	41/.50	CAL14
CAL16 S	66°34'02"E	328.24	CAL14
CAL14 S	89°42'54"E	1129.63	CAL13
	88°34'14"E		CAL30
RADIAL IN:			
CAL30 N	48°22'06"E	5779.71	MTF11
CURVE DEF:	Arc		
CURVE DIR:	CCW		
RAD: 5779.	71		
LEN: 69.49			
TAN: 34.75			
CEN. ANG:			
CHORD: 69.			
RADIAL OUT:			
	47°40'46"W	5779 71	MTF10
	17 10 10 W	5775.71	
CAL30 S	41°58'34"E	69.49	MTF10
Total of Mim	s Sq. Feet: 18	33,535 Acres	: 4.213
Total of all	dedications:		
	203,020 Acres:	4 661	
-	lots 1, 2 and		
-	490,677 Acres		
	and Dedication		
-	693,697 Acres	: 04./96	
*===========			



## CITY OF ROCKWALL

PLANNING AND ZONING COMMISSION CASE MEMO

PLANNING AND ZONING DEPARTMENT 385 S. GOLIAD STREET • ROCKWALL, TX 75087 PHONE: (972) 771-7745 • EMAIL: PLANNING@ROCKWALL.COM

TO:	Planning and Zoning Commission
DATE:	June 27, 2023
APPLICANT:	Wayne Terry, R-Delta Engineers, Inc.
CASE NUMBER:	P2023-018; Final Plat for Lots 1-3, Block A, REC Campus Addition

#### SUMMARY

Consider a request by Wayne Terry of R-Delta Engineers, Inc. on behalf of Stephen Geiger of Rayburn Country Electric Cooperation for the approval of a *Final Plat* for Lots 1-3, Block A, REC Campus Addition being a 84.796-acre tract of land identified as a Lots 6-9, Block A, Rayburn Country Addition and Tract 3 of the W. H. Barnes Survey, Abstract No. 26, City of Rockwall, Rockwall County, Texas, zoned Heavy Commercial (HC) and Commercial (C) District, situated within the SH-205 Overlay (SH-205 OV) District, located at the northwest corner of the intersection of S. Goliad Street [*SH-205*] and Mims Road, and take any action necessary.

#### PLAT INFORMATION

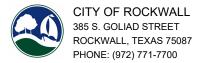
- The applicant is requesting approval of a <u>Final Plat</u> on an 84.796-acre parcel of land (*i.e. Lots 6-9, Block A, Rayburn Country Addition and Tract 3 of the W. H. Barnes Survey, Abstract No. 26*) for the purpose of establishing three (3) non-residential lots (*i.e. Lots 1-3, Block A, REC Campus Addition*). The proposed <u>Final Plat</u> lays out the necessary easements (e.g. fire lane, public access/right-of-way, utilities, and drainage) for the future development of the subdivision.
- ☑ The portion of the subject property located between Mims Road, Sids Road, and S. Goliad Street (SH-205) was annexed on May 19, 1986 by Ordinance No. 86-37 [Case No. A1986-005]. According to the December 7, 1993 zoning map the subject property was zoned Agricultural (AG) District, Commercial (C) District, and Heavy Commercial (HC) District. The remaining tract of land, located south of the intersection of Sids Road and Mims Road, was annexed on August 30, 1999 by Ordinance No. 99-33 [Case No. A1999-001]. According to the April 4, 2005 Zoning Map the remaining portion of the subject property was zoned Agricultural (AG) District. On August 11, 2014, the City Council approved a final plat of the subject property designating it as Lots 1-3, Block A, of Rayburn Country Addition. On May 15, 2018 the City Council approved to replat the subject property as Lots 4-7, Block A, Rayburn Country Addition. On January 30, 2019, the City Council approved a replat of the subject property establishing Lots 8 & 9, Block A, Rayburn Country Addition. A preliminary plat [Case No. P2022-041] for the subject property was also approved by the City Council on September 19, 2022, designating the lots as Lots 1-4, Block A, REC Campus Addition. On November 15, 2022, the Planning and Zoning Commission approved a site plan [Case No. SP2022-058] to allow the construction of three (3) buildings on the subject property.
- ☑ The surveyor has completed the majority of the technical revisions requested by staff, and this <u>Final Plat</u> -- conforming to the requirements for plats as stipulated by the Subdivision Ordinance in the Municipal Code of Ordinances -- is recommended for conditional approval pending the completion of final technical modifications and submittal requirements.
- ☑ Conditional approval of this *Final Plat* by the City Council shall constitute approval subject to the conditions stipulated in the *Conditions of Approval* section below.
- ☑ With the exception of the items listed in the *Conditions of Approval* section of this case memo, this plat is in substantial compliance with the requirements of the *Subdivision Ordinance* in the Municipal Code of Ordinances.

#### **CONDITIONS OF APPROVAL**

If the Planning and Zoning Commission chooses to recommend approval of a *Final Plat* for the *REC Campus Addition*, staff would propose the following conditions of approval:

- (1) All technical comments from City Staff (*i.e. Engineering, Planning and Fire Department*) shall be addressed prior to submittal of civil engineering plans; and,
- (2) Any construction resulting from the approval of this <u>Final Plat</u> shall conform to the requirements set forth by the Unified Development Code (UDC), the International Building Code (IBC), the Rockwall Municipal Code of Ordinances, city adopted engineering and fire codes and with all other applicable regulatory requirements administered and/or enforced by the state and federal government.

# **PROJECT COMMENTS**



#### DATE: 6/22/2023

PROJECT NUMBER:	P2023-018
PROJECT NAME:	Final Plat for Rec Campus Addition
SITE ADDRESS/LOCATIONS:	

CASE CAPTION: Consider a request by Wayne Terry of R-Delta Engineers, Inc. on behalf of Stephen Geiger of Rayburn Country Electric Cooperation for the approval of a Final Plat for Lots 1-3, Block A, REC Campus Addition being a 84.796-acre tract of land identified as a Lots 6-9, Block A, Rayburn Country Addition and Tract 3 of the W. H. Barnes Survey, Abstract No. 26, City of Rockwall, Rockwall County, Texas, zoned Heavy Commercial (HC) and Commercial (C) District, situated within the SH-205 Overlay (SH-205 OV) District, located at the northwest corner of the intersection of S. Goliad Street [SH-205] and Mims Road, and take any action necessary.

DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
PLANNING	Angelica Guevara	06/22/2023	Approved w/ Comments	

06/22/2023: P2023-018: Final Plat for Lots 1-3, Block A, REC Campus Addition

Please address the following comments (M= Mandatory Comments; I = Informational Comments)

I.1 This is a request for the approval of a Final Plat for Lots 1-3, Block A, REC Campus Addition being a 84.796-acre tract of land identified as a Lots 6-9, Block A, Rayburn Country Addition and Tract 3 of the W. H. Barnes Survey, Abstract No. 26, City of Rockwall, Rockwall County, Texas, zoned Heavy Commercial (HC) and Commercial (C) District, situated within the SH-205 Overlay (SH-205 OV) District, located at the northwest corner of the intersection of S. Goliad Street [SH-205] and Mims Road, and take any action necessary.

1.2 For questions or comments concerning this case please contact Angelica Guevara in the Planning Department at (972) 772-6438 or email aguevara@rockwall.com.

M.3 For reference, include the case number (P2023-018) in the lower right-hand corner of all pages on future submittals.

M.4 Please provide the following Signature Block. (Section 38-7, Subdivision and Platting Procedures, of the Municipal Code of Ordinances)

APPROVED: I hereby certify that the above and forgoing subdivision plat -- being an addition to the City of Rockwall, Texas -- was approved by the City Council of the City of Rockwall, Texas on the [DAY] day of [MONTH], [YEAR].

MAYOR OF THE CITY OF ROCKWALL \_\_\_\_\_\_\_\_\_\_\_PLANNING AND ZONING COMMISSION CHAIRMAN

CITY SECRETARY

CITY ENGINEER

M.5 Please correct the Title Block (Section 38-7, Subdivision and Platting Procedures, of the Municipal Code of Ordinances):

FINAL PLAT LOTS 1-3, BLOCK A, REC CAMPUS ADDITION BEING 3 LOTS 84.796-ACRES OR 3,693,697 SF SITUATED IN THE WILLIAM H. BARNES SURVEY, ABSTRACT NO. 26 CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS

M.6 Provide the following General Notes (Section 38-7, Subdivision and Platting Procedures, of the Municipal Code of Ordinances):

(1) Subdivider's Statement. Selling a portion of this addition by metes and bounds is unlawful and a violation of the Subdivision Ordinance of the City of Rockwall and Chapter 212, Municipal Regulation of Subdivisions and Property Development, of the Texas Local Government Code, and shall be subject to the City of Rockwall withholding utilities and building permits.

(2) Public Improvement Statement. It shall be the policy of the City of Rockwall to withhold issuing buildings permits until all streets, water, sewer and storm drainage systems have been accepted by the City. The approval of a subdivision plat by the City of Rockwall does not constitute any representation, assurance or guarantee that any building within such subdivision plat shall be approved, authorized, or permit issued, nor shall such approval constitute any representation, assurance or guarantee by the City of Rockwall of the adequacy and availability for water and sanitary sewer for personal use and fire protection within such subdivision plat, as required under the Subdivision Ordinance of the City of Rockwall.

(3) Drainage and Detention Easements. The property owner shall be responsible for maintaining, repairing, and replacing and shall bear sole liability of all systems within the drainage and detention easements.

(4) Fire Lanes. All Fire Lanes will be constructed, maintained, repaired and replaced by the property owner. Fire Lanes shall be constructed in accordance with the approved Civil Engineering Plans for both on-site and off-site Fire Lane improvements.

M.7 Provide the new Owner's Certificate of Dedication below (Section 38-7, Subdivision and Platting Procedures, of the Municipal Code of Ordinances):

#### STATE OF TEXAS

#### COUNTY OF ROCKWALL

WHEREAS [OWNER'S NAME], BEING THE OWNER OF A TRACT OF land in the County of Rockwall, State of Texas, said tract being described as follows: [LEGAL DESCRIPTION] NOW, THEREFORE, KNOW ALL MEN BY THESE PRESENTS:

#### STATE OF TEXAS

#### COUNTY OF ROCKWALL

I (we) the undersigned owner(s) of the land shown on this plat, and designated herein as the [SUBDIVISION NAME] subdivision to the City of Rockwall, Texas, and whose name is subscribed hereto, hereby dedicate to the use of the public forever all streets, alleys, parks, water courses, drains, easements and public places thereon shown on the purpose and consideration therein expressed. I (we) further certify that all other parties who have a mortgage or lien interest in the [SUBDIVISION NAME] subdivision have been notified and signed this plat. I (we) understand and do hereby reserve the easement strips shown on this plat for the purposes stated and for the mutual use and accommodation of all utilities desiring to use or using same. I (we) also understand the following;

No buildings shall be constructed or placed upon, over, or across the off-site and on-site utility easements as described herein.

Any public utility shall have the right to remove and keep removed all or part of any buildings, fences, trees, shrubs, or other growths or improvements which in any way endanger or interfere with construction, maintenance or efficiency of their respective system on any of these easement strips; and any public utility shall at all times have the right of ingress or egress to, from and upon the said easement strips for purpose of construction, reconstruction, inspecting, patrolling, maintaining, and adding to or removing all or part of their respective system without the necessity of, at any time, procuring the permission of anyone.

The City of Rockwall will not be responsible for any claims of any nature resulting from or occasioned by the establishment of grade of streets in the subdivision.

The developer/property owner and subdivision engineer shall bear total responsibility for storm drain improvements.

The developer/property owner shall be responsible for the necessary facilities to provide drainage patterns and drainage controls such that properties within the drainage area are not adversely affected by storm drainage from the development.

No house dwelling unit, or other structure shall be constructed on any lot in this addition by the owner or any other person until the developer and/or owner has complied with all requirements of the Subdivision Regulations of the City of Rockwall regarding improvements with respect to the entire block on the street or streets on which property abuts, including the actual installation of streets with the required base and paving, curb and gutter, water and sewer, drainage structures, storm structures, storm sewers, and alleys, all according to the specifications of the City of Rockwall; or

Until an escrow deposit, sufficient to pay for the cost of such improvements, as determined by the city's engineer and/or city administrator, computed on a private commercial rate basis, has been made with the city secretary, accompanied by an agreement signed by the developer and/or owner, authorizing the city to make such improvements at prevailing private commercial rates, or have the same made by a contractor and pay for the same out of the escrow deposit, should the developer and/or owner fail or refuse to install the required improvements within the time stated in such written agreement, but in no case shall the City be obligated to make such improvements itself. Such deposit may be used by the owner and/or developer as progress payments as the work progresses in making such improvements by making certified requisitions to the city secretary, supported by evidence of work done; or

Until the developer and/or owner files a corporate surety bond with the city secretary in a sum equal to the cost of such improvements for the designated area, guaranteeing the installation thereof within the time stated in the bond, which time shall be fixed by the city council of the City of Rockwall.

I (we) further acknowledge that the dedications and/or exaction's made herein are proportional to the impact of the Subdivision upon the public services required in order that the development will comport with the present and future growth needs of the City; I (we), my (our) successors and assigns hereby waive any claim, damage, or cause of action that I (we) may have as a result of the dedication of exactions made herein.

PROPERTY OWNER SIGNATURE

SIGNATURE OF PARTY WITH MORTGAGE OR LIEN INTEREST [IF APPLICABLE]

M.8 Please provide a bonded and mylar copy of the approved preliminary plat with new signature block below. (Section 38-7, Subdivision and Platting Procedures, of the Municipal Code of Ordinances)

APPROVED: I hereby certify that the above and forgoing Preliminary Plat was reviewed by the Planning and Zoning Commission and approved by the City Council of the City of Rockwall, Texas for the preparation of a Final Plat on the [DAY] day of [MONTH], [YEAR].

MAYOR OF THE CITY OF ROCKWALL PLANNING AND ZONING COMMISSION CHAIRMAN

1.9 Staff has identified the aforementioned items necessary to continue the submittal process. Please make all revisions and corrections and return to staff as soon as possible for a subsequent review prior to approval.

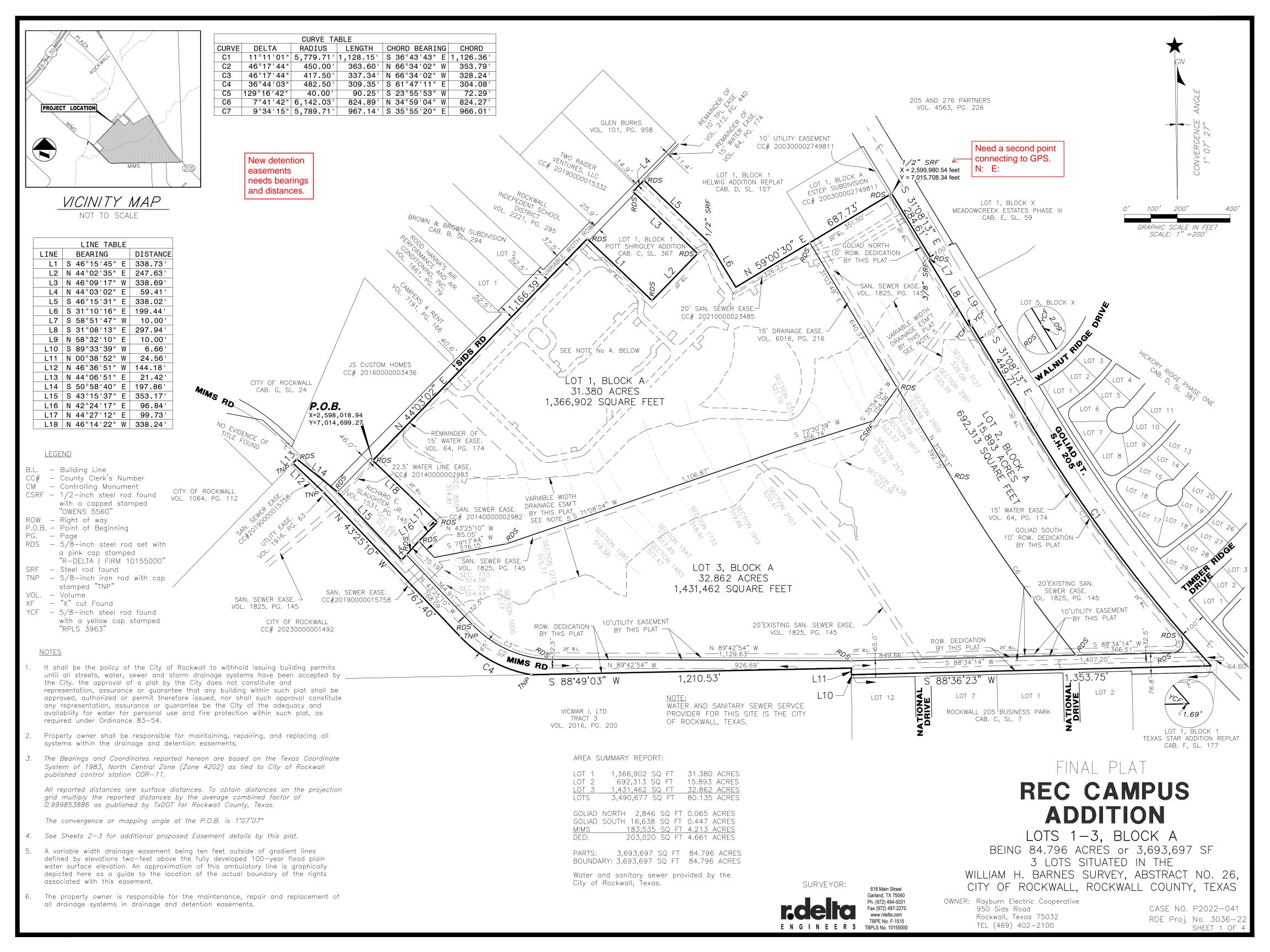
I.10 The projected meeting dates for this case are as follows:

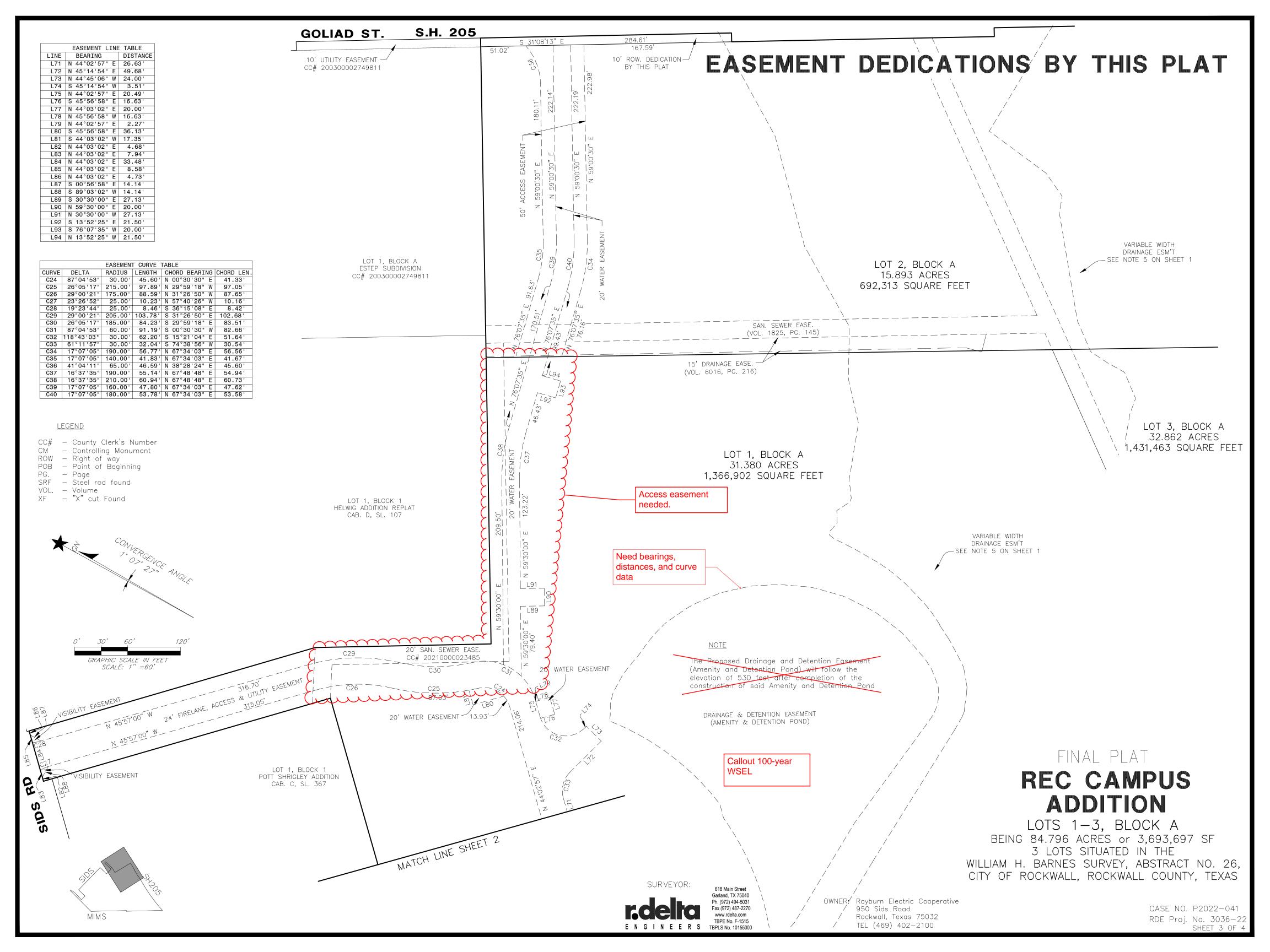
Planning and Zoning Work Session: June 27, 2023 City Council: July 17, 2023

I.11 Please note that once the Final Plat has been approved by the Planning and Zoning Commission and City Council, the case will be considered to be conditionally approved pending all of staff's comments from all City Departments and any applicable conditions of approval contained in staff's case memo are addressed prior to the subdivision plat being filed.

DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
ENGINEERING	Sarah Johnston	06/22/2023	Needs Review	
06/22/2023: - New detention eas	ements needs bearings and distances.			
- Need a second point connecting	to GPS. N: E:			
- Access easement needed				
- Need bearings, distances, and c				
- Callout 100-year WSEL (detention	on pond)			
DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
BUILDING	Craig Foshee	06/20/2023	Approved	
No Comments				
DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
FIRE	Angelica Guevara	06/22/2023	N/A	
No Comments				
DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
GIS	Lance Singleton	06/19/2023	Approved	
No Comments				
DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
POLICE	Angelica Guevara	06/22/2023	N/A	
No Comments				
DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
PARKS	Travis Sales	06/19/2023	Approved	

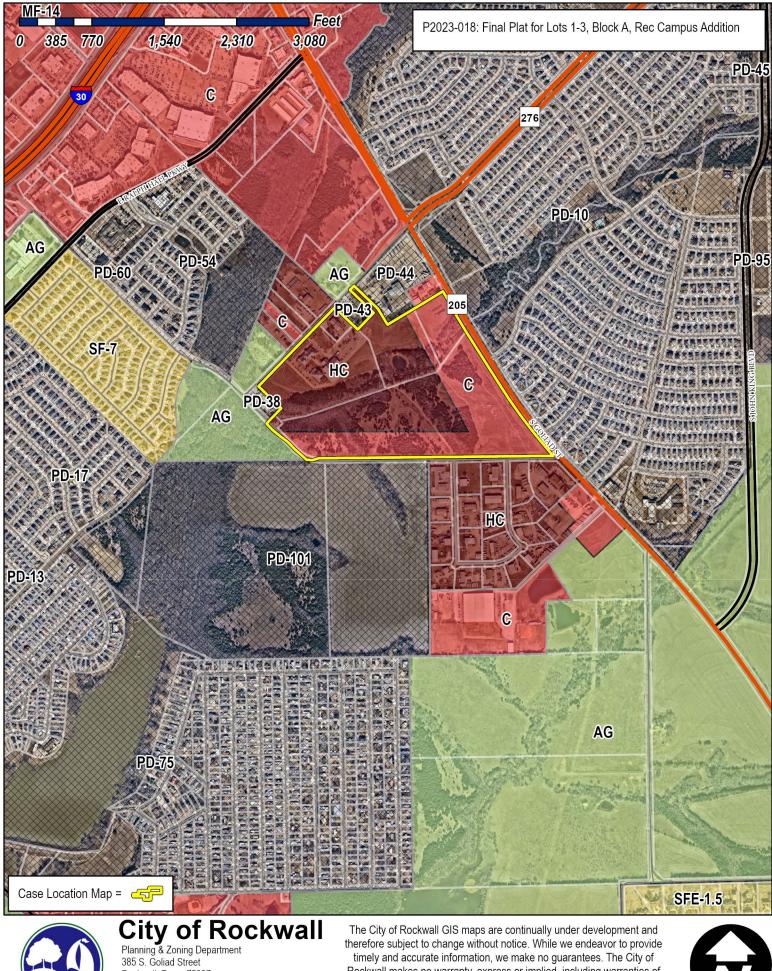
No Comments





PLEASE CHECK THE	DEVELOPMEN City of Rockwall Planning and Zonin 385 S. Goliad Street Rockwall, Texas 7508	g Department		NOTE CITY SIGNE DIREC CITY	UNTIL THE PLAN Ed Below. Ctor of Plann Engineer:	ION IS NOT CONSIL NING DIRECTOR A	ND CITY ENGI	
PLEASE CHECK THE APPROPRIATE BOX BELOW TO INDICATE THE TYPE OF DE         PLATTING APPLICATION FEES:         MASTER PLAT (\$100.00 + \$15.00 ACRE) 1         PRELIMINARY PLAT (\$200.00 + \$15.00 ACRE) 1         FINAL PLAT (\$300.00 + \$20.00 ACRE) 1         REPLAT (\$300.00 + \$20.00 ACRE) 1         AMENDING OR MINOR PLAT (\$150.00)         PLAT REINSTATEMENT REQUEST (\$100.00)         SITE PLAN APPLICATION FEES:         SITE PLAN (\$250.00 + \$20.00 ACRE) 1         AMENDED SITE PLAN/ELEVATIONS/LANDSCAPING PLAN (\$100.00)				APPLIC NG CHA IFIC US EVELOP APPLIC/ REMON ANCE RI MINING TH MOUNT. 1 00 FEE W	ATION FEES: NGE (\$200.00 - E PERMIT (\$20 MENT PLANS ( ATION FEES: /AL (\$75.00) EQUEST/SPEC HE FEE, PLEASE USI FOR REQUESTS ON VILL BE ADDED TO	+ \$15.00 ACRE) <sup>1</sup> 0.00 + \$15.00 ACI \$200.00 + \$15.00 IAL EXCEPTIONS E THE EXACT ACREAG LESS THAN ONE ACRE THE APPLICATION FI E NOT IN COMPLIANCE	RE) 1 8 2 ACRE) 1 (\$100.00) 2 E WHEN MULTIP ROUND UP TO ( EE FOR ANY RE	ONE (1) ACRE
PROPERTY INFO	RMATION [PLEASE PRINT]							
ADDRESS	980 Sids Road, Ro	ockwall, Texas						
SUBDIVISION	REC Campus Add	ition			LOT	1-3	BLOCK	A
GENERAL LOCATION								
ZONING. SITE PL	AN AND PLATTING INF	ORMATION IPI FASI						
CURRENT ZONING			CURREN	IT USE	Baybur	n Electric's	Headou	arters
PROPOSED ZONING			PROPOSE	D USE		rn Electric's		
ACREAGE	84.796	LOTS [CURRENT]	Four (	4)	LO <sup>-</sup>	TS [PROPOSED]	Three	(3)
REGARD TO ITS / RESULT IN THE D	PLATS: BY CHECKING THIS BOX APPROVAL PROCESS, AND FAILURE ENIAL OF YOUR CASE.	E TO ADDRESS ANY OF S	STAFF'S COMME	NTS BY	THE DATE PRO	IDED ON THE DE	iger has fl /elopment (	EXIBILITY WITH
	ANT/AGENT INFORMATI	ON [PLEASE PRINT/CHI			TACT/ORIGINAL	SIGNATURES ARE	REQUIRED]	
WNER	Rayburn Country Ele	ectric Coop.	APPLIC	CANT	R-Delta B	Engineers, I	nc.	
CONTACT PERSON	Stephen Geiger		CONTACT PEF	RSON	Wayne T	erry		
ADDRESS	980 Sids Road		ADD	RESS	618 Mair	Street		
CITY, STATE & ZIP	Rockwall, Texas, 75	007	CITY, STATE	םוד פ	Corlord	Taxaa 750	240	
PHONE	(469) 402-2112	007				Texas, 750	040	
E-MAIL	sgeiger@rayburnele	ctric.com		MAIL	(972) 494-5031 wterry@rdelta.com			
NOTARY VERIFICATION [REQUIRED]       Stephen Geiger         BEFORE ME, THE UNDERSIGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED       Stephen Geiger         STATED THE INFORMATION ON THIS APPLICATION TO BE TRUE AND CERTIFIED THE FOLLOWING:       [OWNER] THE UNDERSIGNED, WHO								
"I HEREBY CERTIFY THAT I AM THE OWNER FOR THE PURPOSE OF THIS APPLICATION; ALL INFORMATION SUBMITTED HEREIN IS TRUE AND CORRECT; AND THE APPLICATION FEE OF (469) 402-2112, TO COVER THE COST OF THIS APPLICATION, HAS BEEN PAID TO THE CITY OF ROCKWALL ON THIS THE June, 20 23. BY SIGNING THIS APPLICATION, I AGREE THAT THE CITY OF ROCKWALL (I.E. "CITY") IS AUTHORIZED AND PERMITTED TO PROVIDE INFORMATION CONTAINED WITHIN THIS APPLICATION TO THE PUBLIC. THE CITY IS ALSO AUTHORIZED AND PERMITTED TO REPRODUCE ANY COPYRIGHTED INFORMATION SUBMITTED IN CONJUNCTION WITH THIS APPLICATION, IF SUCH REPRODUCTION IS ASSOCIATED OR IN RESPONSE TO A REQUEST FOR PUBLIC INFORMATION								
GIVEN UNDER MY HAND	AND SEAL OF OFFICE ON THIS THE	15 DAY OF JUI	ne	20 23	SURV A	Notary ID	+ D BEBER #11650430	
NOTARY PUBLIC IN AND	OWNER'S SIGNATURE	Manmon D.	Beber			Av Commis	sion Expires 8, 2026	2026

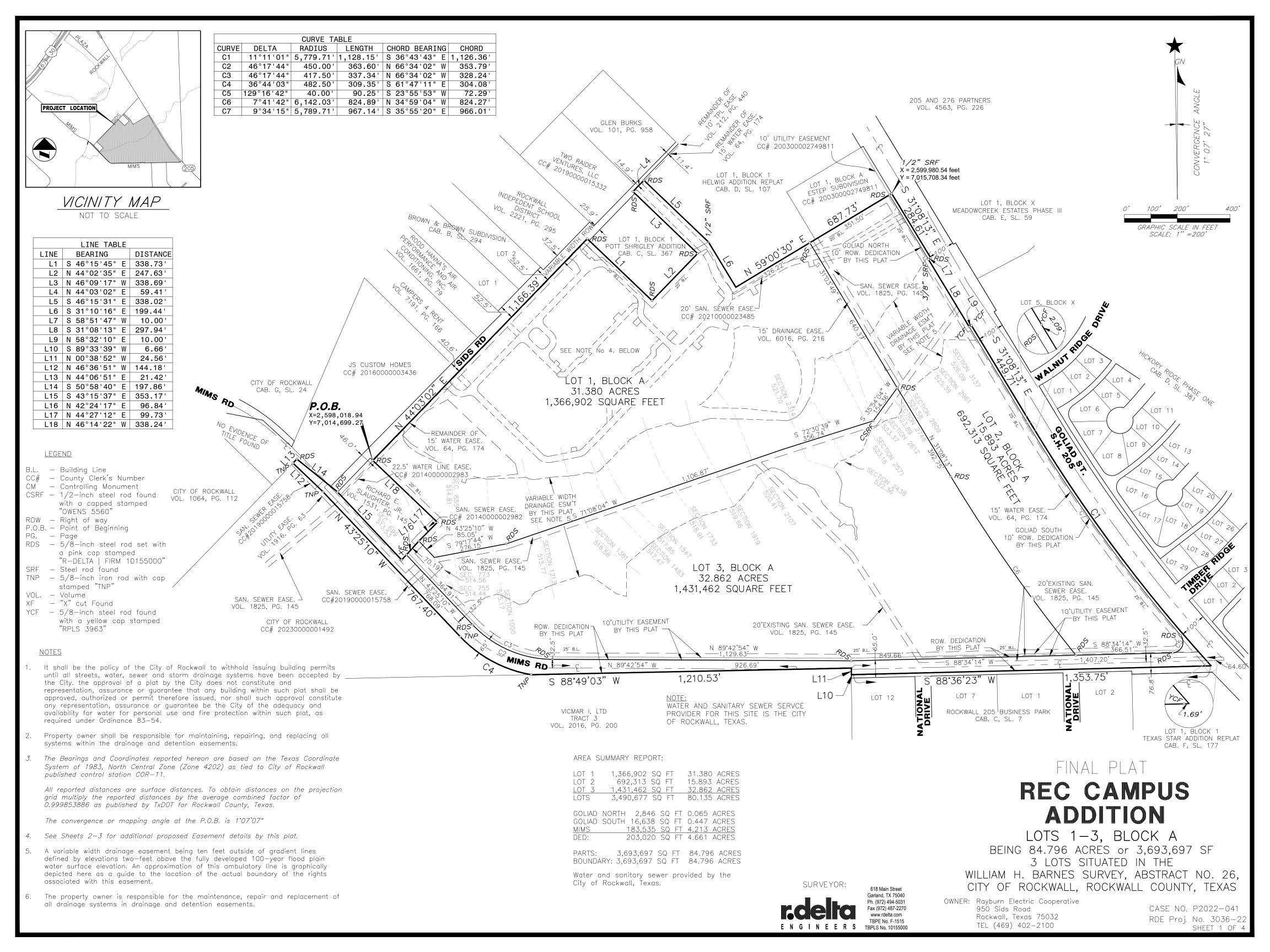
DEVELOPMENT APPLICATION . CITY OF ROCKWALL . 385 SOUTH GOLIAD STREET . ROCKWALL, TX 75087 . [P] (972) 771-7745



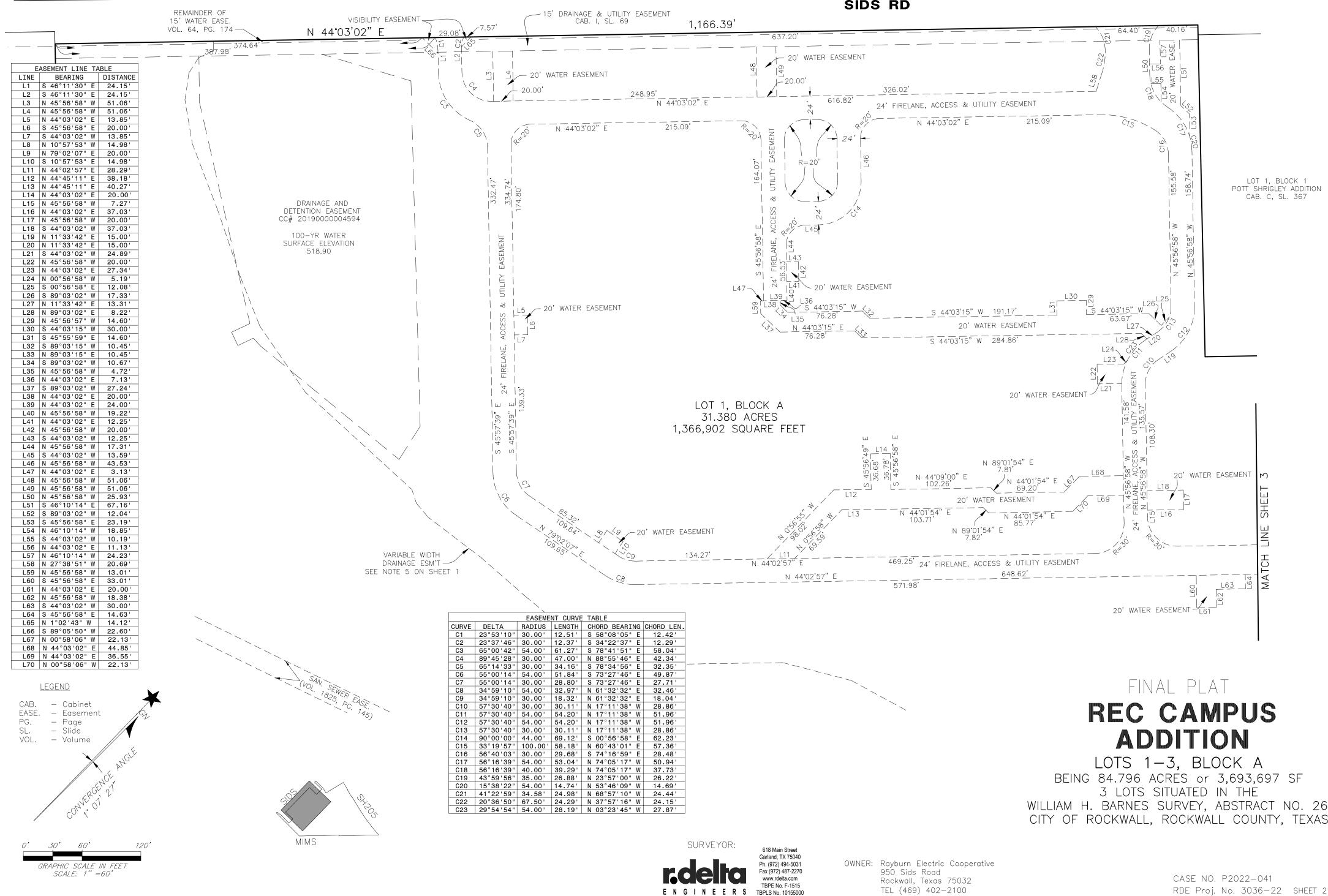
Rockwall, Texas 75087 (P): (972) 771-7745 (W): www.rockwall.com

timely and accurate information, we make no guarantees. The City of Rockwall makes no warranty, express or implied, including warranties of merchantability and fitness for a particular purpose. Use of the information is the sole responsibility of the user.





# EASEMENT DEDICATIONS BY THIS PLAT

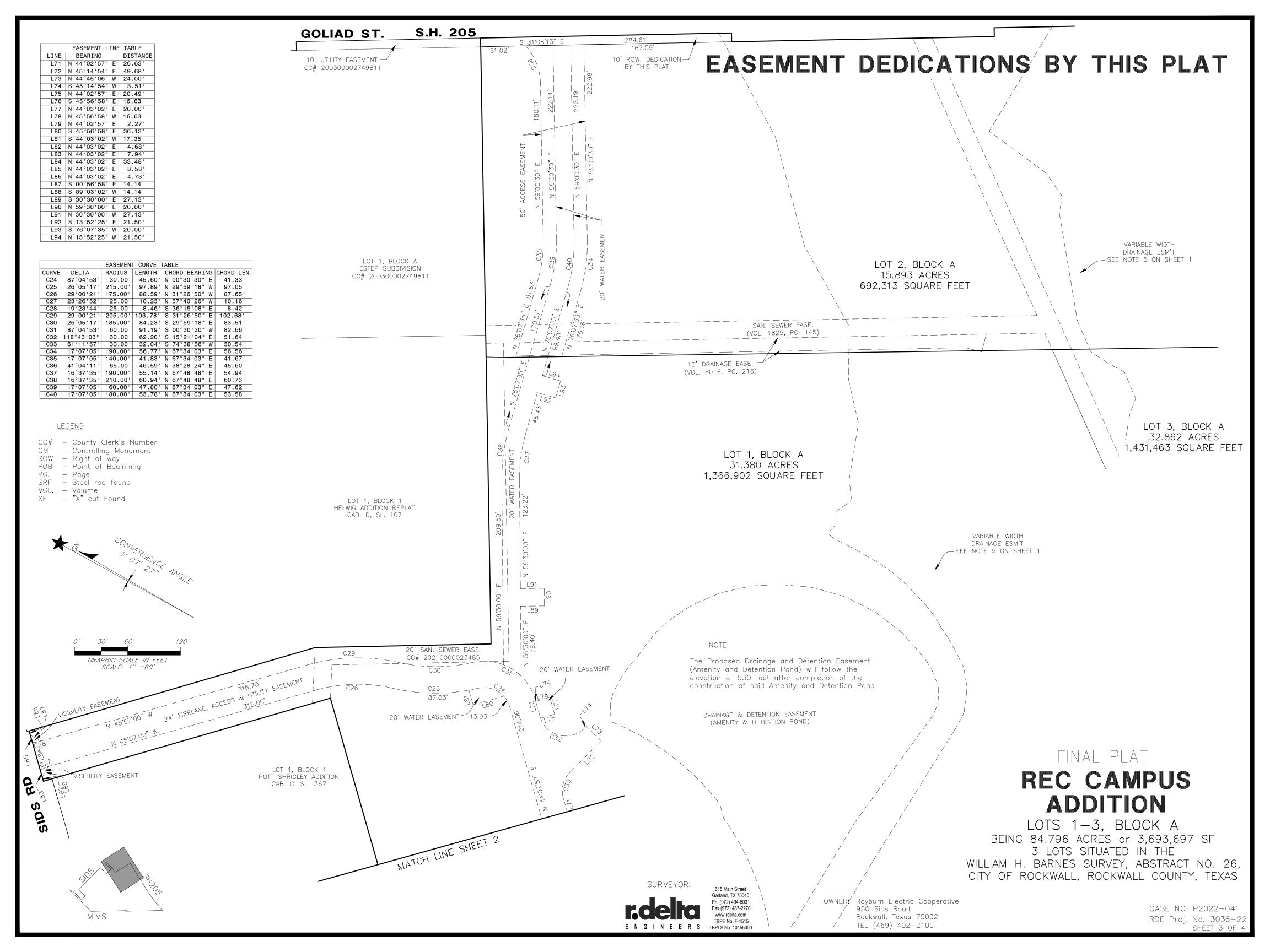


SIDS RD

WILLIAM H. BARNES SURVEY, ABSTRACT NO. 26, CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS

TEL (469) 402-2100

RDE Proj. No. 3036-22 SHEET 2 OF 4



OWNER'S CERTIFICATE	STATE OF TEXAS
STATE OF TEXAS § §	COUNTY OF ROCKWALL
<ul> <li>COUNTY OF ROCKWALL §</li> <li>WHEREAS RAYBURN COUNTRY ELECTRIC COOPERATIVE, INC., is the owner of a tract of land in the County of Rockwall, State of Texas, said tract being a 84.796-acre tract of land situated within the City of Rockwall in the William N. Barnes Survey, Abstract No. 26 comprised of: <ul> <li>Lot 6 and Lot 7, Block A, of the Replat of Rayburn Country Addition, Lots 4-7, Block A, according to the plat thereof recorded in Cabinet J, on Slide 342 of the Plat Records of Rockwall County, Texas (PRRCT) and also filed as Document Number 20180000008589 of the Official Public Records of Rockwall County, Texas (OPRRCT)</li> <li>Lot 8 and Lot 9, Block A, of the Replat of Rayburn Country Addition, Lot 8 and 9, Block A, according to the plat thereof recorded as Document Number 20190000004594 OPRRCT</li> <li>The remainder of a called 63.708-acre tract of land described in the deed dated the 13<sup>th</sup> day of September, 2021, from Peggy's Folly, LP to Rayburn Country Electric Cooperative, Inc. (RCEC) and recorded as Document Number 20210000024965 OPRRCT</li> </ul> </li> </ul>	I (we) the undersigned as the REC CAMPUS Al name is subscribed he alleys, parks, water con purpose and considerat who have a mortgage been notified and signe easement strips shown and accommodation of understand the followin
And being more particularly described as follows:	1. No buildings shall easements as describe
BEGINNING at a $5/8$ -inch steel rod set with a pink plastic cap stamped "R-DELTA   FIRM 10155000" (hereafter RDS) to replace a called $5/8$ -inch iron rod with a yellow cap stamped "RPLS 3963" which has been destroyed, marking the west corner of Lot 9, Block A of the above referenced Rayburn Country Addition, said RDS being in the northeast boundary line of a $1.50$ -acre tract of land described in the deed to Richard E. Slaughter, Jr. as recorded in Volume 1531, at Page 145 of the DRRCT and being on the southeasterly right-of-way line of Sids Road as dedicated to the City of Rockwall on the Final Plat of Rayburn Country Addition, Lots 1-3, Block A, according to the plat thereof recorded in Cabinet I, on Slide 169 PRRCT and also filed as Document Number 20140000011313 OPRRCT, and having coordinates of: X = 2,598,018.94 feet, Y = 7,014,699.27 feet;	2. Any public utility any buildings, fences, way endanger or interf respective system on o times have the right o for purpose of constru either adding to or rer necessity of, at any tin
THENCE N 44°03'02" E with the southeast right-of-way line of Sids Road (a variable width right-of-way) for a distance of 1,166.39 feet to a RDS in the southwest line of Lot 1, Block 1 of Pott Shrigley Addition, an addition to the City Rockwall according to the plat thereof for the north corner of Lot 4, Block A of the above referenced Rayburn Country Addition, Lots 4-7, Block A;	3. The City of Rockw from or occasioned by
THENCE with the perimeter of the last mentioned Lot 1, Block 1 of Pott Shrigley Addition, the following three (3) courses and distances: S 46°15'45" E for a distance of 338.73 feet to a RDS; N 44°02'35" E for a distance of 247.63 feet to a RDS; N 46°09'17" W for a distance of 338.69 feet to a RDS for a west corner of Lot 6, Block A and being on the southeast right-of-way line of Sids	<ol> <li>The developer and drain improvements.</li> <li>The developer shows</li> </ol>
Road as dedicated on the aforementioned Replat of Rayburn Country Addition, Lots 4-7, Block A;	patterns and drainage adversely affected by s be responsible for main
THENCE N 44°03'02" E with the southeast right-of-way line of Sids Road for a distance of 59.41 feet to a RDS in the southwest line of Lot 1, Block 1, of Helwig Addition Replat, according to the plat thereof recorded in Cabinet D, on Slide 107 of the PRRCT;	6. No house dwelling
<ul> <li>THENCE with the perimeter of said Lot 1, Block 1, of Helwig Addition, the following three courses and distances:</li> <li>1.S 46'15'31" E for a distance of 338.02 feet to a 1/2-inch steel rod found;</li> <li>2.S 31'10'16" E for a distance of 199.44 feet to a RDS;</li> <li>3.N 59'00'30" E at a distance of 350.31 feet pass the east corner of said Lot 1, Block 1, of Helwig Addition, to a point in a rock fence pillar for the south corner of Lot 1, Block "A", Estep Subdivision, an addition to the city of Rockwall, Texas, according to the plat thereof recorded in Cabinet E, on Slide 273 of the PRRCT, and continue on the same course with the southeast line of said Lot 1, Block "A", Estep Subdivision an additional distance of 337.42 feet for a total distance of 687.73 feet to a 1/2-inch steel rod found at the east corner of said Lot 1, Block "A", Estep Subdivision in the southwesterly right-of-way line of State Highway (SH) No. 205 (a/k/a Goliad Street) as described in the RIGHT OF</li> </ul>	addition by the owner complied with all requir regarding improvements which property abuts, i and paving, curb and storm sewers, and alle
WAY DEED dated the 3 <sup>rd</sup> day of October, 1935, from A. L. Moody, the State of Texas filed in Volume 517, at Page 205 of the Deed Records of Rockwall County, Texas (DRRCT);	Until an escrow deposi determined by the city commercial rate basis,
THENCE S 31°08'13" E 284.61 feet to a RDS;	agreement signed by t improvements at preva
THENCE S 58°51'47" W continuing with the southwesterly right-of-way line of SH No. 205 for a distance of 10.00 feet to a 3/8-inch steel rod found;	contractor and pay for and/or owner fail or r
THENCE S 31°08'13" E continuing with the southwesterly right—of—way line of SH No. 205 at a distance of 205.57 feet pass a 5/8—inch steel rod with a yellow plastic cap found marked "RPLS 3963" marking the east corner of Lot 7, Block A of the aforementioned Replat of Rayburn Country Addition, Lots 4—7, Block A, and continuing on the same course and with the southwesterly right—of—way line of SH No. 205 for an additional distance of 92.37 feet to for a total distance of 297.94 feet to a 5/8—inch steel rod with a yellow plastic cap marked "RPLS 3963";	in such written agreem improvements itself. Su progress payments as certified requisitions to
THENCE N 58°32'10" E continuing with the southwesterly right—of—way line of SH No. 205 for a distance of 10.00 to a 5/8—inch steel rod with a yellow plastic cap marked "RPLS 3963";	Until the developer and in a sum equal to the guaranteeing the instal shall be fixed by the o
THENCE S 31°08'13" E continuing with the southwesterly right-of-way line of SH No. 205 at a distance of 447.62 feet pass a 5/8-inch steel rod with a yellow plastic cap marked "RPLS 3963", and continue on the same course an additional distance of 2.09 feet for a total distance of 449.71 feet to the point of curvature (hereafter P.C.) of a curve to the left having a radius of 5,779.71 feet, a central angle of 11°11'01" and a chord that bears S 36°43'43" E for a distance of 1,126.36 feet;	I (we) further acknowle proportional to the imp that the development v City; I (we), my (our)
THENCE in a southeasterly direction with the arc of said curve for a distance of 1,128.15 feet to a point on the south margin of Sids Road (a variable width right-of-way) marking the east corner of the aforementioned 63.708-acre tract of land to RCEC;	cause of action that I herein.
THENCE S 88°36'23" W along and within Mims Road and with the south line of the said 63.708-acre tract of land to RCEC at a distance of 1.69 feet pass a 5/8-inch steel rod with a yellow plastic cap marked "RPLS 3963" found and continue on the same course an additional distance of 1,352.06 feet for a total distance of 1,353.75 feet;	
THENCE S 89°33'39" W continuing in the southerly margin of Mims Road and with the south line of the said 63.708—acre tract of land to RCEC for a distance of 6.66 feet to the point where said line intersects the east line a 141.3576—acre tract of land designated as Tract 3 in the deed dated November 21, 2000, from Victor Manson Wallace to VICMAR I, LTD. recorded in Volume 2016, at Page 200 of the DRRCT;	Property Owner Signatu
THENCE N 00°38'52" W with the east line of said VICMAR I, LTD. tract for a distance of 24.56 feet to the northeast corner thereof;	STATE OF TEXAS
THENCE S 88°49'03" W along a line in the southerly margin of Mims Road for a distance of 1,210.53 feet to a 5/8—inch steel rod found with a cap stamped "TNP" (hereafter TNP) for the most easterly corner of a 15.053—acre tract of land described in the deed dated the 2 <sup>nd</sup> day of	COUNTY OF ROCKWALL
February, 2003, from Rayburn Country Electric Cooperative, Inc. to The City of Rockwall as recorded in Instrument No. 20230000001492 in the OPRRCT, said TNP marking the beginning of a curve concave to the northeast, having a radius of 482.50 feet, a central angle of 36°44'03" and a chord that bears N 61°47'11"W for a distance of 304.08 feet;	Before me, the undersi , known foregoing instrument, c purpose and considerat
THENCE in a northwesterly direction with the arc of said curve 309.35 feet to a TNP set for the point of tangency of said curve;	GIVEN UNDER MY HAND
THENCE N 43°25'10" W for a distance of 767.40 feet to a TNP set;	OVEN ONDER MIT HAND
THENCE N 46°36'51" W for a distance of 144.18 feet to a TNP set on the accepted southeasterly line of a tract of land described in the deed dated June 28, 1995, from Raymond B. Cameron and wife, Elizabeth R. Cameron to the City of Rockwall recorded in Volume 1064, at Page 112 of the DRRCT;	
THENCE N 44*06'51" E for a distance of 21.42 feet;	
THENCE S 50°58'40" E for a distance of 197.86 feet to a point on the southwesterly line of a 1.50-acre tract of land described in the deed dated the 22 <sup>nd</sup> day of December, 1998, from Edrich Development to Richard E. Slaughter, Jr. recorded in Volume 1531, at Page 145 of the DRRCT;	Notary Public for and
THENCE with the perimeter of the 1.5-acre tract to Richard E. Slaughter the following three (3) courses and distances: 1.S 43°15'37" E for a distance of 353.17 feet to an "X" found for its south corner; 2.N 42°24'17" E for a distance of 96.84 feet to a RDS for the west corner of the aforementioned Lot 9, Block A of the Replat of Rayburn	My commission expires
Country Addition, Lot 8 and 9; 3.N 44*27'12" E for a distance of 99.73 feet to a RDS for the east corner of said Slaughter tract;	SURV
THENCE N 46°14'22" W continuing with the northeasterly line of the 1.5-acre tract to Richard E. Slaughter for a distance of 338.24 feet to the POINT OF BEGINNING and containing 3,693,697 square feet or 84.796 acres of land.	



owner(s) of the land shown on this plat, and designated herein COUNTY OF DALLAS DDITION subdivision to the City of Rockwall, Texas, and whose tion therein expressed. I (we) further certify that all other parties were properly placed under my personal supervision. or lien interest in the REC CAMPUS ADDITION subdivision have ed this plat. I (we) understand and do hereby reserve the on this plat for the purposes stated and for the mutual use all utilities desiring to use or using same. I (we) also ng;

be constructed or placed upon, over, or across the utility ed herein.

shall have the right to remove and keep removed all or part of trees, shrubs, or other growths or improvements which in any fere with construction, maintenance or efficiency of their any of these easement strips; and any public utility shall at all of ingress or egress to, from and upon the said easement strips action, reconstruction, inspecting, patrolling, maintaining, and moving all or part of their respective system without the me, procuring the permission of anyone.

vall will not be responsible for any claims of any nature resulting the establishment of grade of streets in the subdivision.

subdivision engineer shall bear total responsibility for storm

all be responsible for the necessary facilities to provide drainage controls such that properties within the drainage area are not storm drainage from the development. The property owner shall ntenance of detention ponds and easements.

unit, or other structure shall be constructed on any lot in this or any other person until the developer and/or owner has rements of the Subdivision Regulations of the City of Rockwall with respect to the entire block on the street or streets on including the actual installation of streets with the required base gutter, water and sewer, drainage structures, storm structures, eys, all according to the specifications of the City of Rockwall; or

t, sufficient to pay for the cost of such improvements, as 's engineer and/or city administrator, computed on a private has been made with the city secretary, accompanied by an he developer and/or owner, authorizing the city to make such iling private commercial rates, or have the same made by a the same out of the escrow deposit, should the developer refuse to install the required improvements within the time stated nent, but in no case shall the City be obligated to make such uch deposit may be used by the owner and/or developer as the work progresses in making such improvements by making the city secretary, supported by evidence of work done; or

d/or owner files a corporate surety bond with the city secretary cost of such improvements for the designated area, lation thereof within the time stated in the bond, which time city council of the City of Rockwall.

edge that the dedications and/or exaction's made herein are pact of the Subdivision upon the public services required in order WITNESS OUR HANDS, this \_\_\_ day of \_\_\_\_\_, 2023. will comport with the present and future growth needs of the successors and assigns hereby waive any claim, damage, or (we) may have as a result of the dedication of exactions made

ire

igned authority, on this day personally appeared n to me to be the person whose name is subscribed to the and acknowledged to me that he executed the same for the tion therein stated.

AND SEAL OF OFFICE, this \_\_\_\_\_ day of

\_\_\_, 2023.

in the State of Texas

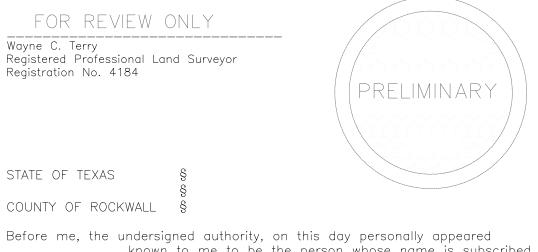
EYOR:

OWNER: Rayburn Electric Cooperative 950 Sids Road Rockwall, Texas 75032 TEL (469) 402-2100

## SURVEYOR'S CERTIFICATE

STATE OF TEXAS

reto, hereby dedicate to the use of the public forever all streets, THAT I, Wayne C. Terry, do hereby certify that I prepared this plat from an actual urses, drains, easements and public places thereon shown on the and accurate survey of the land, and that the corner monuments shown thereon



\_\_\_\_\_, known to me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to me that he executed the same for the purpose and consideration therein stated.

GIVEN UNDER MY HAND AND SEAL OF OFFICE, this \_\_\_\_\_ day of

\_\_\_\_\_, 2023.

Notary Public for and in the State of Texas

My commission expires: \_\_\_\_\_

STATE OF TEXAS

COUNTY OF ROCKWALL

Planning & Zoning Commission, Chairman Date

APPROVED: I hereby certify that the above and foregoing plat of an addition to the City of Rockwall, Texas, was approved by the City Council of the City of Rockwall on the \_\_\_\_ day of \_\_\_\_\_, 2023.

This approval shall be invalid unless the approved plat for such addition is recorded in the office of the County Clerk of Rockwall, County, Texas, within one hundred eighty (180) days from said date of final approval.

Mayor, City of Rockwall

City Secretary

City Engineer

# FINAL PLAT REC CAMPUS ADDITION LOTS 1-3, BLOCK A BEING 84.796 ACRES or 3,693,697 SF 3 LOTS SITUATED IN THE

WILLIAM H. BARNES SURVEY, ABSTRACT NO. 26, CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS

> CASE NO. P2022-041 RDE Proj. No. 3036-22 SHEET 4 OF

\*\_\_\_\_\_ \* Prepared by: R-Delta Engineers, Inc \* Routine: Area Summary \* Coord File: A0026.cgc \* Date: 6/16/23 \* Input Scale Factor: 0.999853886 \* Output Scale Factor: 1.000146135 \*\_\_\_\_\_ REC Plat Perimeter Boundary: Point ID Bearing Distance Point ID MTF22 N 44°03'02" E1166.39MTF24MTF24 S 46°15'45" E338.73MTF40MTF40 N 44°02'35" E247.63MTF30 MTF40N44°02'35"E247.63MTF30MTF30N46°09'17"W338.69MTF32MTF32N44°03'02"E59.41MTF33MTF33S46°15'31"E338.02MTF26MTF26S31°10'16"E199.44MTF35MTF35N59°00'30"E687.73MTF36MTF36S31°08'13"E284.61MTF16MTF16S58°51'47"W10.00MTF42MTF42S31°08'13"E205.57MTF15MTF15S31°08'13"E92.37MTF14MTF14N58°32'10"E10.00MTF13MTF13S31°08'13"E449.71MTF12 MTF13 S 31°08'13" E 449.71 MTF12 Radial In: MTF11 S 47°40'46" W 5779.71 MTF10 MTF12 N 58°51'47" E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 CEN. ANG: 11°11'01" CHORD: S 36°43'43"E 1126.36 LEN: 1128.15 TAN: 565.87 Radial Out: MTF10 S 88°36'23" W 1353.75 MTF9 MTF9S89°33'39" W6.66MTF8MTF8N00°38'52" W24.56MTF2MTF2S88°49'03" W1210.53CAL18 Radial In: CAL18 N 09°50'47" E 482.50 CAL15 CURVE DEF: Arc CURVE DIR: CW RAD: 482.50 CEN. ANG: 36°44'03"

CHORD: N 61°47'11"W 304.08 LEN: 309.35 TAN: 160.20 Radial Out: CAL15 S 46°34'50" W 482.50 CAL19 CAL19 N 43°25'10" W 767.40 CAL20 N 46°36'51" W 144.18 CAL20 CAL21 CAL21 N 44°06'51" E 21.42 MTF7 MTF7 S 50°58'40" E 197.86 MTF41 S 43°15'37" E 353.17 MTF41 RC102 96.84 99.73 RC102 N 42°24'17" E MM100 MTF21 MM100 N 44°27'12" E MTF21 N 46°14'22" W 338.24 MTF22 Sq. Feet: 3,693,697 Acres: 84.796 \*\_\_\_\_\_ \* Prepared by: R-Delta Engineers, Inc \* Routine: Area Summary \* Coord File: A0026.cgc 6/15/23 14:06:47 \* Input Scale Factor: 0.999853886 \* Output Scale Factor: 1.000146135 \*\_\_\_\_\_ Lots 1, 2 and 3, Block A: Net Rights-of-way Point ID Bearing Distance Point ID MTF33 S 46°15'31"E338.02MTF26MTF26 S 31°10'16"E199.44MTF35MTF35 N 59°00'30"E677.73CAL24CAL24 S 31°08'13"E284.64MTF42MTF42 S 31°08'13"E747.60CAL9 RADIAL IN: CAL9 N 58°51'47"E 5789.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5789.71 LEN: 967.14 TAN: 484.70 CEN. ANG: 9°34'15" CHORD: 966.01 RADIAL OUT: MTF11 S 49°17'32"W 5789.71 CAL10 CAL9 S 35°55'20"E 966.01 CAL10

RADIAL IN: CAL10 S 49°17'32 CURVE DEF: Arc CURVE DIR: CW RAD: 40.00 LEN: 90.25 TAN: 84.39 CEN. ANG: 129°16'4 CHORD: 72.29 RADIAL OUT:		CAL11
CAL11 S 01°25'46	"E 40.00	CAL12
CAL10 S 23°55'53 CAL12 S 88°34'14 CAL13 N 89°42'54	"W 1216.17	CAL12 CAL13 CAL14
RADIAL IN: CAL14 N 00°17'06 CURVE DEF: Arc CURVE DIR: CW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44 CHORD: 328.24		CAL15
CAL15 S 46°34'50	"W 417.50	CAL16
CAL14 N 66°34'02 CAL16 N 43°25'10 CAL17 N 42°24'17 MM100 N 44°27'12 MTF21 N 46°14'22 MTF22 N 44°03'02 MTF24 S 46°15'45 MTF40 N 44°02'35 MTF30 N 46°09'17 MTF32 N 44°03'02	"W 364.91 "E 70.19 "E 99.73 "W 338.24 "E 1166.39 "E 338.73 "E 247.63 "W 338.69	MTF30 MTF32
Total - Sq. Feet: 3,	490,677 Acres:	80.135
*		
LOT 1 Point ID Bearing MTF33 S 46°15'31 MTF26 S 31°10'16 MTF35 N 59°00'30 CAL1 S 31°03'49 CAL2 S 35°54'04	"E 338.02 "E 199.44 "E 326.22 "E 640.37	MTF26 MTF35

MM103 S 72°30'3 MM102 S 71°08'0 MTF37 S 79°17'4 MTF38 N 43°25'1 MM100 N 44°27'1 MTF21 N 46°14'2 MTF22 N 44°03'0 MTF24 S 46°15'4 MTF40 N 44°02'3 MTF30 N 46°09'1 MTF32 N 44°03'0	04"W       1106         14"W       276         .0"W       85         .2"E       99         .2"W       338         .2"E       1166         .5"E       338         .5"E       238         .5"E       247         .7"W       338	5.87 5.15 5.05 5.73 5.24 5.39 5.73 5.63 5.69	MM102 MTF37 MTF38 MM100 MTF21 MTF22 MTF24 MTF40 MTF30 MTF32 MTF33
Sq. Feet: 1,366,902	2 Acres: 31.	380	
LOT 2 Point ID Bearin CAL24 S 31°08'1	-	ance Pc 2.24	
RADIAL IN: CAL9 N 58°51'47 CURVE DEF: Arc CURVE DIR: CCW RAD: 5789.71 LEN: 967.14 TAN: 484.70 CEN. ANG: 9°34'15 CHORD: 966.01 RADIAL OUT: MTF11 S 49°17'3	5"		MTF11 CAL10
CAL9 S 35°55'20	)"E 966	5.01	CAL10
RADIAL IN: CAL10 S 49°17'3	32"W 40	0.00	CAL11
CURVE DEF: Arc CURVE DIR: CW RAD: 40.00 LEN: 90.25 TAN: 84.39 CEN. ANG: 129°16 CHORD: 72.29 RADIAL OUT: CAL11 S 01°25'4		0.00	CAL12
CAL10 S 23°55'5	53 <b>''</b> W 72	2.29	CAL12
CAL12 S 88°34'1			CAL22

RADIAL IN:

CAL22 N 51°10'05"E 6142.03 MTF11 CURVE DEF: Arc CURVE DIR: CW RAD: 6142.03 LEN: 824.89 TAN: 413.06 CEN. ANG: 7°41'42" CHORD: 824.27 RADIAL OUT: MTF11 S 58°51'47"W 6142.03 CAL3 CAL22 N 34°59'04"W 824.27 CAL3 
 CAL22 N 34 59'04"W
 824.27

 CAL3 N 31°08'13"W
 392.75

 CAL2 N 31°03'49"W
 640.37
 CAL3 N 31°08'13"W CAL2 CAL1 CAL1 N 59°00'30"E 351.50 CAL24 Sq. Feet: 692,313 Acres: 15.893 LOT 3 Point ID Bearing Distance Point ID CAL22 S 88°34'14"W 849.66 CAL13 CAL13 N 89°42'54"W 1129.63 CAL14 RADIAL IN: CAL14 N 00°17'06"E 417.50 CAL15 CURVE DEF: Arc CURVE DIR: CW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL15 S 46°34'50"W 417.50 CAL16 

 CALL4 N 66°34'02"W
 328.24

 CAL16 N 43°25'10"W
 364.91

 CAL17 N 42°24'17"E
 70.19

 MM100 S 42°25'10
 70.19

 CAL16 CAL17 MM100 MTF38 85.0 276.15 6.27 85.05 MM100 S 43°25'10"E MTF38 N 79°17'44"E MTF37 MTF37 N 71°08'04"E 1106.87 MM102 N 72°30'39"E 356.74 MM102 MM103 MM103 N 35°54'04"E 154.36 CAL2 392.75 CAL2 S 31°08'13"E CAL3 RADIAL IN: CAL3 N 58°51'47"E 6142.03 MTF11 CURVE DEF: Arc CURVE DIR: CCW

RAD: 6142.03 LEN: 824.89 TAN: 413.06 CEN. ANG: 7°41'42" CHORD: 824.27 RADIAL OUT: MTF11 S 51°10'05"W 6142.03 CAL22 CAL3 S 34°59'04"E 824.27 CAL22 Sq. Feet: 1,431,463 Acres: 32.862 Total of Lots 1, 2 and 3, Block A Sq. Feet: 3,490,677 Acres: 80.135 Dedications: \*\_\_\_\_\_ GOLIAD North Point ID Bearing Distance Point ID MTF36 S 31°08'13"E 284.61 MTF16 MTF16 S 58°51'47"W 10.00 MTF42 

 MTF16
 S 30 31 4/13
 MTF42
 M 31°08'13"W
 284.64
 CAL24

 CTT24
 N 59°00'30"E
 10.00
 MTF36

 Sq. Feet: 2846 Acres: 0.065 GOLIAD South Point ID Bearing Distance Point ID MTF13 S 31°08'13"E 449.71 MTF12 RADIAL IN: MTF12 N 58°51'47"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 1058.65 TAN: 530.81 CEN. ANG: 10°29'41" CHORD: 1057.17 RADIAL OUT: MTF11 S 48°22'06"W 5779.71 CAL30 MTF12S 36°23'03"E 1057.17 CAL30 CAL30S 88°34'14"W 98.28 CAL12 RADIAL IN: CAL12 N 01°25'46"W 40.00 CAL11 CURVE DEF: Arc

CURVE DIR: CCW RAD: 40.00 LEN: 90.25 TAN: 84.39 CEN. ANG: 129°16'42" CHORD: 72.29 CAL11 N 49°17'32"E 40.00 CAL10 CAL12 N 23°55'53"E 72.29 CAL10 RADIAL IN: CAL10 N 49°17'32"E 5789.71 MTF11 CURVE DEF: Arc CURVE DIR: CW RAD: 5789.71 LEN: 967.14 TAN: 484.70 CEN. ANG: 9°34'15" CHORD: 966.01 RADIAL OUT: MTF11 S 58°51'47"W 5789.71 CAL9 CAL10 N 35°55'20"W 966.01 CAL9 CAL9 N 31°08'13"W 449.66 MTF14 MTF14 N 58°32'10"E 10.00 MTF13 Sq. Feet: 16,638 Acres: 0.382 Total of Goliad - Sq. Feet: 19,485 Acres: 0.447 Mims Road Point ID Bearing Distance Point ID MTF10S88°36'23"W1353.75MTF9MTF9S89°33'39"W6.66MTF8MTF8N00°38'52"W24.56MTF2MTF2S88°49'03"W1210.53CAL18 RADIAL IN: CAL18 N 09°50'47"E 482.50 CAL15 CURVE DEF: Arc CURVE DIR: CW RAD: 482.50 LEN: 309.35 TAN: 160.20 CEN. ANG: 36°44'03" CHORD: 304.08 RADIAL OUT: CAL15 S 46°34'50"W 482.50 CAL19

CAL18 N 61°47'11"W 304.08 CAL19 CAL19 N 43°25'10"W 767.40 CAL20 CAL20 N 46°36'51"W 144.18 CAL21 CAL21 N 44°06'51"E 21.42 MTF7 MTF7 S 50°58'40"E 197.86 MTF41 MTF41 S 43°15'37"E 353.17 RC102 RC102 N 42°24'17"E 26.66 CAL17 CAL17 S 43°25'10"E 364.91 CAL16 RADIAL IN: CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CAL15 S 00°17'06"W 417.50 CAL14 CAL15 S 00°17'06"W 417.50 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL14 S 89°42'54"E 1129.63 CAL13 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL OUT: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of all dedications: Sq. Feet: 3,490,677 Acres: 80.135 Sum of Lots and Dedications: Sq. Feet: 3,693,697 Acres: 84.796 *====================================			
CAL20 N 46°36'51"W 144.18 CAL21 CAL21 N 44°06'51"E 21.42 MTF7 MTF7 50°58'40"E 197.86 MTF41 MTF41 S 43°15'37"E 353.17 RC102 RC102 N 42°24'17"E 26.66 CAL17 CAL17 S 43°25'10"E 364.91 CAL16 RADIAL IN: CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DEF: Arc CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL14 S 89°42'54"E 1129.63 CAL13 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL IN: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 CAL30 S 41°58'34"E 69.49 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of all dedications: Sq. Feet: 203,020 Acres: 4.661 Plus Area of lots 1, 2 and 3, Block A Sq. Feet: 3,693,697 Acres: 84.796	CAL18 N 61°47'11"W	304.08	CAL19
CAL21 N 44°06'51"E 21.42 MTF7 MTF7 S 50°58'40"E 197.86 MTF41 MTF41 S 43°15'37"E 353.17 RC102 RC102 N 42°24'17"E 26.66 CAL17 CAL17 S 43°25'10"E 364.91 CAL16 RADIAL IN: CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DEF: ACC CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'14"E 1314.44 CAL30 RADIAL IN: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DEF: Arc CURVE DEF: Arc CURVE DEF: Arc CURVE DEF: Arc CURVE DEF: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of All dedications: Sq. Feet: 203,020 Acres: 4.661 Plus Area of lots 1, 2 and 3, Block A Sq. Feet: 3,693,697 Acres: 84.796	CAL19 N 43°25'10"W	767.40	CAL20
<pre>MTF7 S 50°58'40"E 197.86 MTF41 MTF41 S 43°15'37"E 353.17 RC102 RC102 N 42°24'17"E 26.66 CAL17 CAL17 S 43°25'10"E 364.91 CAL16</pre> RADIAL IN: CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CAL15 S 00°17'06"W 417.50 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL14 S 89°42'54"E 1129.63 CAL13 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL OUT: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIF: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 CAL30 S 41°58'34"E 69.49 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of all dedications: Sq. Feet: 203,020 Acres: 4.661 Plus Area of lots 1, 2 and 3, Block A Sq. Feet: 3,490,677 Acres: 80.135 Sum of Lots and Dedications: Sq. Feet: 3,693,697 Acres: 84.796	CAL20 N 46°36'51"W	144.18	CAL21
<pre>MTF41 S 43°15'37"E 353.17 RC102 RC102 N 42°24'17"E 26.66 CAL17 CAL17 S 43°25'10"E 364.91 CAL16</pre> RADIAL IN: CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL15 S 00°17'06"W 417.50 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL14 S 89°42'54"E 1129.63 CAL13 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL IN: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 CAL30 S 41°58'34"E 69.49 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of all dedications: Sq. Feet: 203,020 Acres: 4.661 Plus Area of lots 1, 2 and 3, Block A Sq. Feet: 3,693,697 Acres: 84.796	CAL21 N 44°06'51"E	21.42	MTF7
RC102 N 42°24'17"E       26.66       CAL17         CAL17 S 43°25'10"E       364.91       CAL16         RADIAL IN:       CAL16 N 46°34'50"E       417.50       CAL15         CURVE DEF: Arc       CURVE DIR: CCW       RAD: 417.50       LEN: 337.34         TAN: 178.49       CEN. ANG: 46°17'44"       CHORD: 328.24         RADIAL OUT:       CAL16 S 66°34'02"E       328.24       CAL14         CAL16 S 66°34'02"E       328.24       CAL14         CAL15 S 00°17'06"W       417.50       CAL14         CAL16 S 66°34'02"E       328.24       CAL14         CAL16 S 66°34'02"E       328.24       CAL14         CAL13 N 88°34'14"E       1314.44       CAL30         RADIAL IN:       CAL30 N 48°22'06"E       5779.71       MTF11         CURVE DEF: Arc       CURVE DIR: CCW       RAD: 5779.71       MTF11         CURVE DIR: CCW       RAD: 69.49       TAN: 34.75       CEN. ANG: 0°41'20"       CHORD: 69.49         RADIAL OUT:       MTF11 S 47°40'46"W       5779.71       MTF10         CAL30 S 41°58'34"E       69.49       MTF10         Total of Mims Sq. Feet: 183,535 Acres: 4.213       Total of Mims Sq. Feet: 183,535 Acres: 4.213         Total of all dedications:       Sq. Feet: 203,020 Acres: 4.661	MTF7 S 50°58'40"E	197.86	MTF41
CAL17 S 43°25'10"E 364.91 CAL16 RADIAL IN: CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL15 S 00°17'06"W 417.50 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL14 S 89°42'54"E 1129.63 CAL13 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL IN: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 CAL30 S 41°58'34"E 69.49 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of all dedications: Sq. Feet: 203,020 Acres: 4.661 Plus Area of lots 1, 2 and 3, Block A Sq. Feet: 3,490,677 Acres: 80.135 Sum of Lots and Dedications: Sq. Feet: 3,693,697 Acres: 84.796	MTF41 S 43°15'37"E	353.17	RC102
<pre>RADIAL IN: CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL15 S 00°17'06"W 417.50 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL14 S 89°42'54"E 1129.63 CAL13 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL IN: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 CAL30 S 41°58'34"E 69.49 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of all dedications: Sq. Feet: 203,020 Acres: 4.661 Plus Area of lots 1, 2 and 3, Block A Sq. Feet: 3,490,677 Acres: 80.135 Sum of Lots and Dedications: Sq. Feet: 3,693,697 Acres: 84.796</pre>	RC102 N 42°24'17"E	26.66	CAL17
CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL15 S 00°17'06"W 417.50 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL14 S 89°42'54"E 1129.63 CAL13 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL IN: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 CAL30 S 41°58'34"E 69.49 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of all dedications: Sq. Feet: 203,020 Acres: 4.661 Plus Area of lots 1, 2 and 3, Block A Sq. Feet: 3,490,677 Acres: 80.135 Sum of Lots and Dedications: Sq. Feet: 3,693,697 Acres: 84.796	CAL17 S 43°25'10"E	364.91	CAL16
CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL15 S 00°17'06"W 417.50 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL14 S 89°42'54"E 1129.63 CAL13 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL IN: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 CAL30 S 41°58'34"E 69.49 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of all dedications: Sq. Feet: 203,020 Acres: 4.661 Plus Area of lots 1, 2 and 3, Block A Sq. Feet: 3,490,677 Acres: 80.135 Sum of Lots and Dedications: Sq. Feet: 3,693,697 Acres: 84.796			
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CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL15 S 00°17'06"W 417.50 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL14 S 89°42'54"E 1129.63 CAL13 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL IN: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 CAL30 S 41°58'34"E 69.49 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of all dedications: Sq. Feet: 203,020 Acres: 4.661 Plus Area of lots 1, 2 and 3, Block A Sq. Feet: 3,490,677 Acres: 80.135 Sum of Lots and Dedications: Sq. Feet: 3,693,697 Acres: 84.796			
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CITY OF ROCKWALL CITY COUNCIL CASE MEMO

PLANNING AND ZONING DEPARTMENT

385 S. GOLIAD STREET • ROCKWALL, TX 75087 PHONE: (972) 771-7745 • EMAIL: PLANNING@ROCKWALL.COM

TO:	Mayor and City Council
DATE:	July 17, 2023
APPLICANT:	Wayne Terry, R-Delta Engineers, Inc.
CASE NUMBER:	P2023-018; Final Plat for Lots 1-3, Block A, REC Campus Addition
-	

### **SUMMARY**

Consider a request by Wayne Terry of R-Delta Engineers, Inc. on behalf of Stephen Geiger of Rayburn Country Electric Cooperation for the approval of a *Final Plat* for Lots 1-3, Block A, REC Campus Addition being a 84.796-acre tract of land identified as a Lots 6-9, Block A, Rayburn Country Addition and Tract 3 of the W. H. Barnes Survey, Abstract No. 26, City of Rockwall, Rockwall County, Texas, zoned Heavy Commercial (HC) and Commercial (C) District, situated within the SH-205 Overlay (SH-205 OV) District, located at the northwest corner of the intersection of S. Goliad Street [*SH-205*] and Mims Road, and take any action necessary.

### PLAT INFORMATION

- The applicant is requesting approval of a <u>Final Plat</u> on an 84.796-acre parcel of land (*i.e. Lots 6-9, Block A, Rayburn Country Addition and Tract 3 of the W. H. Barnes Survey, Abstract No. 26*) for the purpose of establishing three (3) non-residential lots (*i.e. Lots 1-3, Block A, REC Campus Addition*). The proposed <u>Final Plat</u> lays out the necessary easements (e.g. fire lane, public access/right-of-way, utilities, and drainage) for the future development of the subdivision.
- ☑ The portion of the subject property located between Mims Road, Sids Road, and S. Goliad Street (SH-205) was annexed on May 19, 1986 by Ordinance No. 86-37 [Case No. A1986-005]. According to the December 7, 1993 zoning map the subject property was zoned Agricultural (AG) District, Commercial (C) District, and Heavy Commercial (HC) District. The remaining tract of land, located south of the intersection of Sids Road and Mims Road, was annexed on August 30, 1999 by Ordinance No. 99-33 [Case No. A1999-001]. According to the April 4, 2005 Zoning Map the remaining portion of the subject property was zoned Agricultural (AG) District. On August 11, 2014, the City Council approved a final plat of the subject property designating it as Lots 1-3, Block A, of Rayburn Country Addition. On May 15, 2018 the City Council approved to replat the subject property as Lots 4-7, Block A, Rayburn Country Addition. On January 30, 2019, the City Council approved a replat of the subject property establishing Lots 8 & 9, Block A, Rayburn Country Addition. A preliminary plat [Case No. P2022-041] for the subject property was also approved by the City Council on September 19, 2022, designating the lots as Lots 1-4, Block A, REC Campus Addition. On November 15, 2022, the Planning and Zoning Commission approved a site plan [Case No. SP2022-058] to allow the construction of three (3) buildings on the subject property.
- ☑ The surveyor has completed the majority of the technical revisions requested by staff, and this <u>Final Plat</u> -- conforming to the requirements for plats as stipulated by the Subdivision Ordinance in the Municipal Code of Ordinances -- is recommended for conditional approval pending the completion of final technical modifications and submittal requirements.
- ☑ Conditional approval of this *Final Plat* by the City Council shall constitute approval subject to the conditions stipulated in the *Conditions of Approval* section below.
- ☑ With the exception of the items listed in the *Conditions of Approval* section of this case memo, this plat is in substantial compliance with the requirements of the *Subdivision Ordinance* in the Municipal Code of Ordinances.

### **CONDITIONS OF APPROVAL**

If the City Council chooses to approve of a <u>Final Plat</u> for the REC Campus Addition, staff would propose the following conditions of approval:

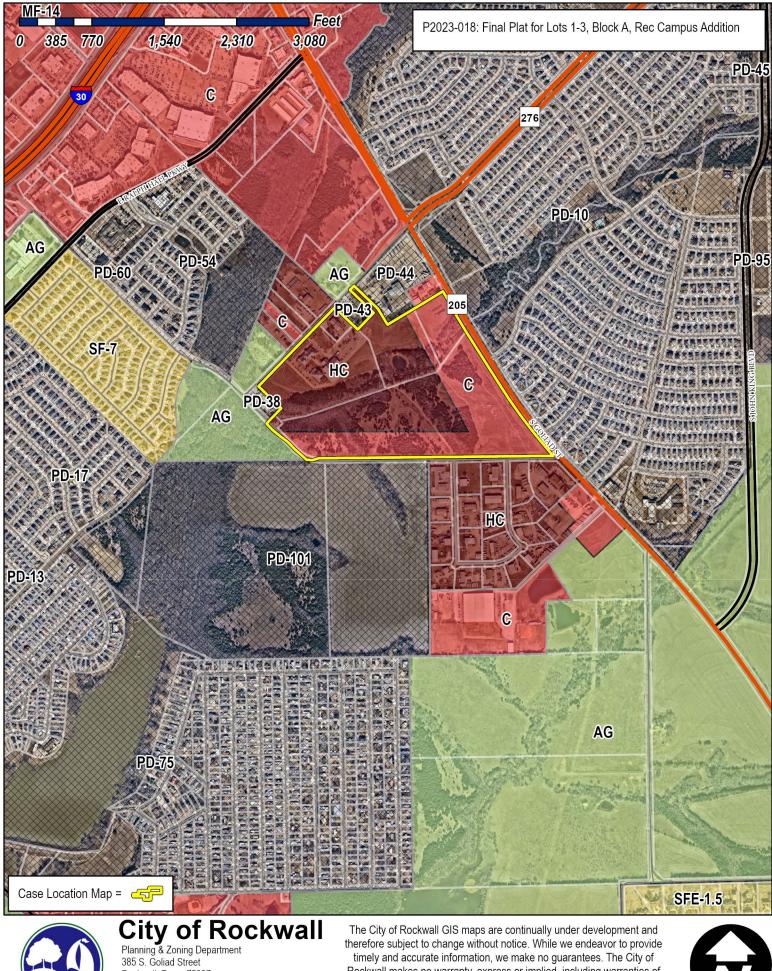
- (1) All technical comments from City Staff (*i.e. Engineering, Planning and Fire Department*) shall be addressed prior to submittal of civil engineering plans; and,
- (2) Any construction resulting from the approval of this <u>Final Plat</u> shall conform to the requirements set forth by the Unified Development Code (UDC), the International Building Code (IBC), the Rockwall Municipal Code of Ordinances, city adopted engineering and fire codes and with all other applicable regulatory requirements administered and/or enforced by the state and federal government.

### PLANNING AND ZONING COMMISSION

On June 27, 2023, the Planning and Zoning Commission approved a motion to recommend approval of the *Final Plat* with a vote of 6-0, with Chairman Deckard absent.

PLEASE CHECK THE	DEVELOPMEN City of Rockwall Planning and Zonin 385 S. Goliad Street Rockwall, Texas 7508	g Department		NOTE CITY SIGNE DIREC CITY	UNTIL THE PLAN Ed Below. Ctor of Plann Engineer:	ION IS NOT CONSIL NING DIRECTOR A	ND CITY ENGI	
PLEASE CHECK THE APPROPRIATE BOX BELOW TO INDICATE THE TYPE OF DE         PLATTING APPLICATION FEES:         MASTER PLAT (\$100.00 + \$15.00 ACRE) 1         PRELIMINARY PLAT (\$200.00 + \$15.00 ACRE) 1         FINAL PLAT (\$300.00 + \$20.00 ACRE) 1         REPLAT (\$300.00 + \$20.00 ACRE) 1         AMENDING OR MINOR PLAT (\$150.00)         PLAT REINSTATEMENT REQUEST (\$100.00)         SITE PLAN APPLICATION FEES:         SITE PLAN (\$250.00 + \$20.00 ACRE) 1         AMENDED SITE PLAN/ELEVATIONS/LANDSCAPING PLAN (\$100.00)				APPLIC NG CHA IFIC US EVELOP APPLIC/ REMON ANCE RI MINING TH MOUNT. 1 00 FEE W	ATION FEES: NGE (\$200.00 - E PERMIT (\$20 MENT PLANS ( ATION FEES: /AL (\$75.00) EQUEST/SPEC HE FEE, PLEASE USI FOR REQUESTS ON VILL BE ADDED TO	+ \$15.00 ACRE) <sup>1</sup> 0.00 + \$15.00 ACI \$200.00 + \$15.00 IAL EXCEPTIONS E THE EXACT ACREAG LESS THAN ONE ACRE THE APPLICATION FI E NOT IN COMPLIANCE	RE) 1 8 2 ACRE) 1 (\$100.00) 2 E WHEN MULTIP ROUND UP TO ( EE FOR ANY RE	ONE (1) ACRE
PROPERTY INFO	RMATION [PLEASE PRINT]							
ADDRESS	980 Sids Road, Ro	ockwall, Texas						
SUBDIVISION	REC Campus Add	ition			LOT	1-3	BLOCK	A
GENERAL LOCATION								
ZONING. SITE PL	AN AND PLATTING INF	ORMATION IPI FASI						
CURRENT ZONING			CURREN	IT USE	Baybur	n Electric's	Headou	arters
PROPOSED ZONING			PROPOSE	DUSE		rn Electric's		
ACREAGE	84.796	LOTS [CURRENT]	Four (	4)	LO <sup>-</sup>	TS [PROPOSED]	Three	(3)
REGARD TO ITS / RESULT IN THE D	PLATS: BY CHECKING THIS BOX APPROVAL PROCESS, AND FAILURE ENIAL OF YOUR CASE.	E TO ADDRESS ANY OF S	STAFF'S COMME	NTS BY	THE DATE PRO	IDED ON THE DE	iger has fl /elopment (	EXIBILITY WITH
	ANT/AGENT INFORMATI	ON [PLEASE PRINT/CHI			TACT/ORIGINAL	SIGNATURES ARE	REQUIRED]	
WNER	Rayburn Country Ele	ectric Coop.	APPLIC	CANT	R-Delta B	Engineers, I	nc.	
CONTACT PERSON	Stephen Geiger		CONTACT PEF	RSON	Wayne T	erry		
ADDRESS	980 Sids Road		ADD	RESS	618 Mair	Street		
CITY, STATE & ZIP	Rockwall, Texas, 75	007	CITY, STATE	םוד פ	Corlord	Taxaa 750	240	
PHONE	(469) 402-2112	007				Texas, 750	040	
E-MAIL	sgeiger@rayburnele	ctric.com		MAIL	(972) 494-5031 wterry@rdelta.com			
NOTARY VERIFICATION [REQUIRED]       Stephen Geiger         BEFORE ME, THE UNDERSIGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED       Stephen Geiger         STATED THE INFORMATION ON THIS APPLICATION TO BE TRUE AND CERTIFIED THE FOLLOWING:       [OWNER] THE UNDERSIGNED, WHO								
"I HEREBY CERTIFY THAT I AM THE OWNER FOR THE PURPOSE OF THIS APPLICATION; ALL INFORMATION SUBMITTED HEREIN IS TRUE AND CORRECT; AND THE APPLICATION FEE OF (469) 402-2112, TO COVER THE COST OF THIS APPLICATION, HAS BEEN PAID TO THE CITY OF ROCKWALL ON THIS THE June, 20 23. BY SIGNING THIS APPLICATION, I AGREE THAT THE CITY OF ROCKWALL (I.E. "CITY") IS AUTHORIZED AND PERMITTED TO PROVIDE INFORMATION CONTAINED WITHIN THIS APPLICATION TO THE PUBLIC. THE CITY IS ALSO AUTHORIZED AND PERMITTED TO REPRODUCE ANY COPYRIGHTED INFORMATION SUBMITTED IN CONJUNCTION WITH THIS APPLICATION, IF SUCH REPRODUCTION IS ASSOCIATED OR IN RESPONSE TO A REQUEST FOR PUBLIC INFORMATION								
GIVEN UNDER MY HAND	AND SEAL OF OFFICE ON THIS THE	15 DAY OF JU	ne	20 23	SURV A	Notary ID	+ D BEBER #11650430	
NOTARY PUBLIC IN AND	OWNER'S SIGNATURE	annon D.	Beber			Av Commis	sion Expires 8, 2026	2026

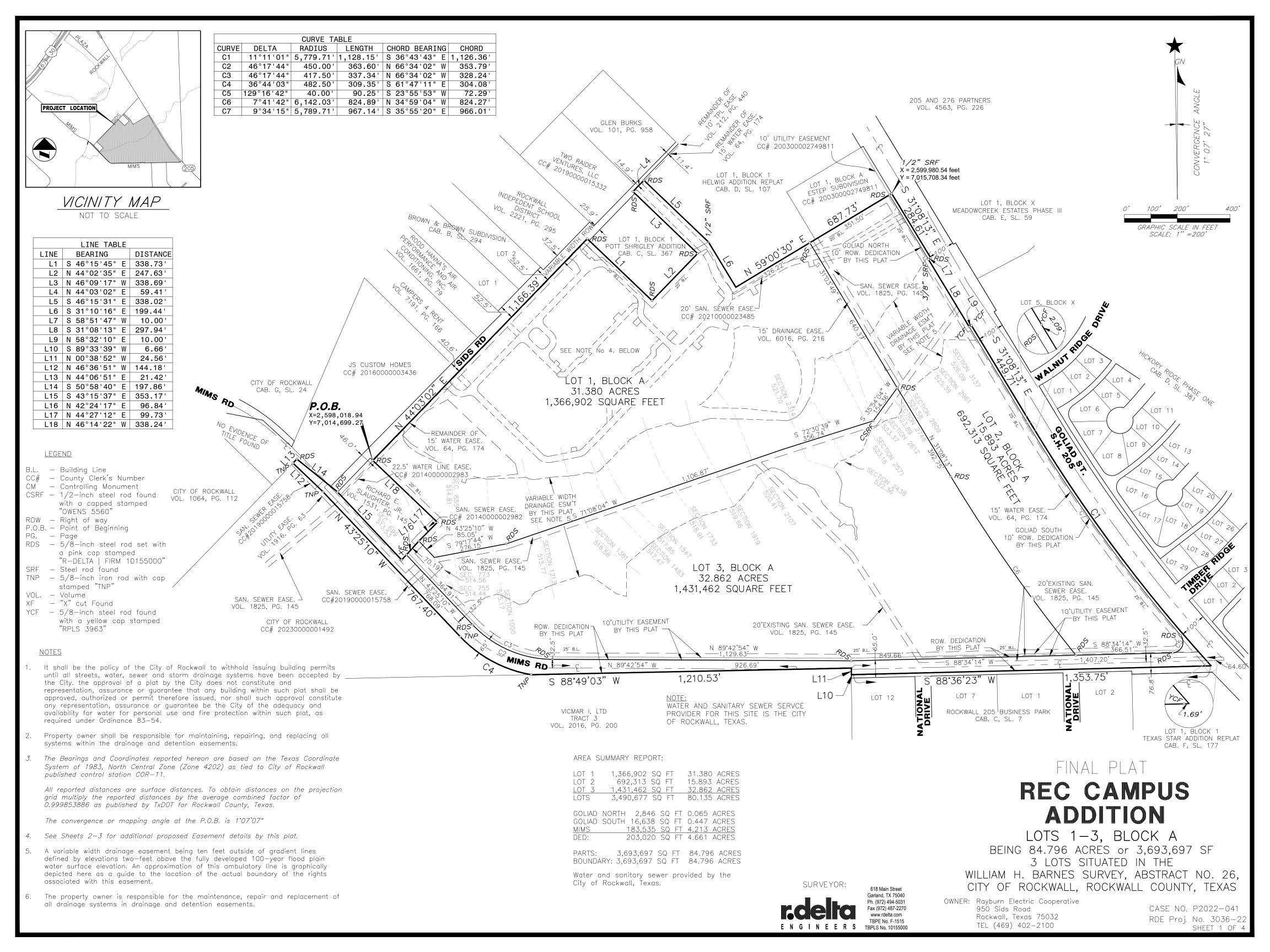
DEVELOPMENT APPLICATION . CITY OF ROCKWALL . 385 SOUTH GOLIAD STREET . ROCKWALL, TX 75087 . [P] (972) 771-7745



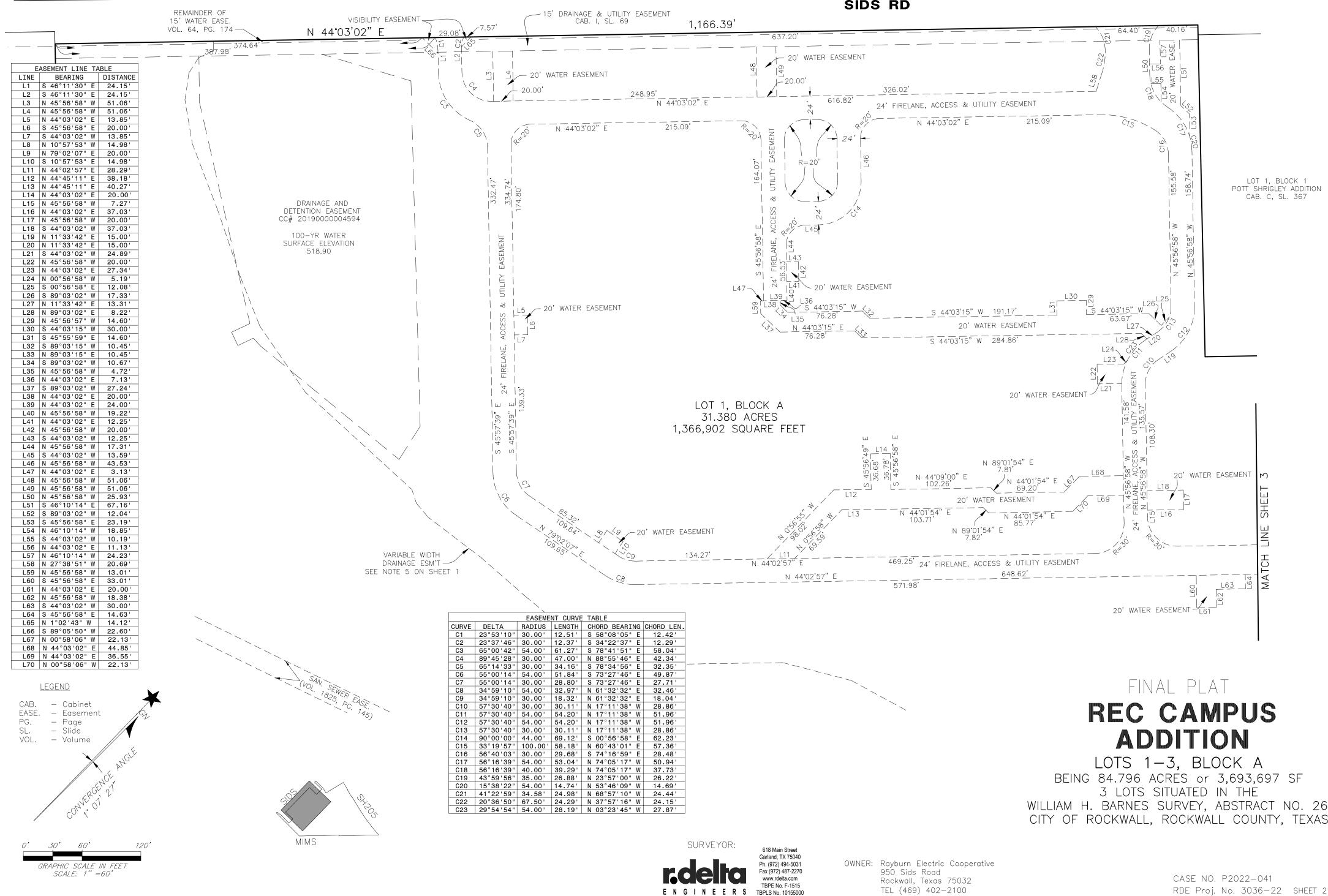
Rockwall, Texas 75087 (P): (972) 771-7745 (W): www.rockwall.com

timely and accurate information, we make no guarantees. The City of Rockwall makes no warranty, express or implied, including warranties of merchantability and fitness for a particular purpose. Use of the information is the sole responsibility of the user.





# EASEMENT DEDICATIONS BY THIS PLAT

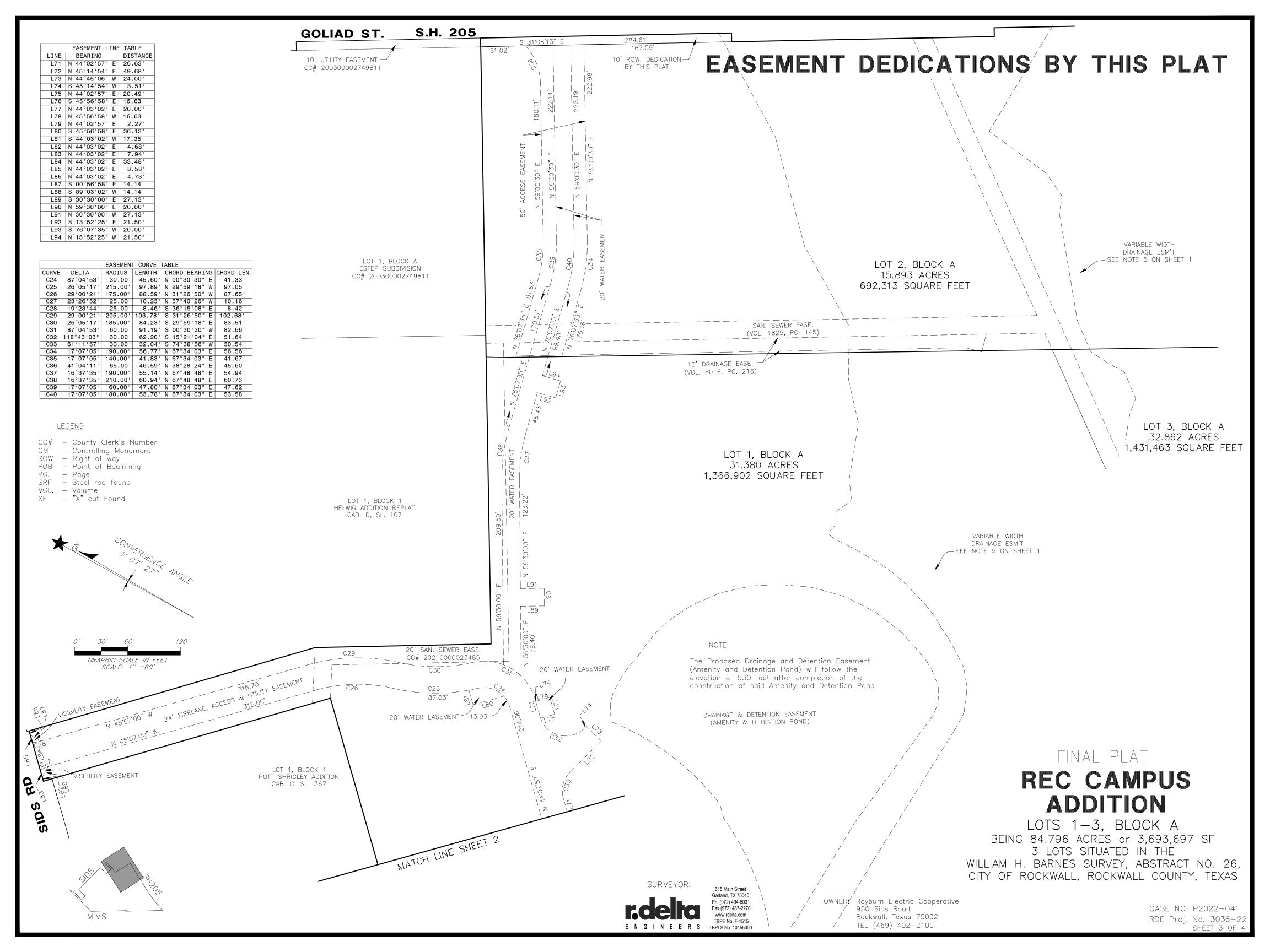


SIDS RD

WILLIAM H. BARNES SURVEY, ABSTRACT NO. 26, CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS

TEL (469) 402-2100

RDE Proj. No. 3036-22 SHEET 2 OF 4



OWNER'S CERTIFICATE	STATE OF TEXAS
STATE OF TEXAS § §	COUNTY OF ROCKWALL
<ul> <li>COUNTY OF ROCKWALL §</li> <li>WHEREAS RAYBURN COUNTRY ELECTRIC COOPERATIVE, INC., is the owner of a tract of land in the County of Rockwall, State of Texas, said tract being a 84.796-acre tract of land situated within the City of Rockwall in the William N. Barnes Survey, Abstract No. 26 comprised of: <ul> <li>Lot 6 and Lot 7, Block A, of the Replat of Rayburn Country Addition, Lots 4-7, Block A, according to the plat thereof recorded in Cabinet J, on Slide 342 of the Plat Records of Rockwall County, Texas (PRRCT) and also filed as Document Number 20180000008589 of the Official Public Records of Rockwall County, Texas (OPRRCT)</li> <li>Lot 8 and Lot 9, Block A, of the Replat of Rayburn Country Addition, Lot 8 and 9, Block A, according to the plat thereof recorded as Document Number 20190000004594 OPRRCT</li> <li>The remainder of a called 63.708-acre tract of land described in the deed dated the 13<sup>th</sup> day of September, 2021, from Peggy's Folly, LP to Rayburn Country Electric Cooperative, Inc. (RCEC) and recorded as Document Number 20210000024965 OPRRCT</li> </ul> </li> </ul>	I (we) the undersigned as the REC CAMPUS Al name is subscribed he alleys, parks, water con purpose and considerat who have a mortgage been notified and signe easement strips shown and accommodation of understand the followin
And being more particularly described as follows:	1. No buildings shall easements as describe
BEGINNING at a $5/8$ -inch steel rod set with a pink plastic cap stamped "R-DELTA   FIRM 10155000" (hereafter RDS) to replace a called $5/8$ -inch iron rod with a yellow cap stamped "RPLS 3963" which has been destroyed, marking the west corner of Lot 9, Block A of the above referenced Rayburn Country Addition, said RDS being in the northeast boundary line of a $1.50$ -acre tract of land described in the deed to Richard E. Slaughter, Jr. as recorded in Volume 1531, at Page 145 of the DRRCT and being on the southeasterly right-of-way line of Sids Road as dedicated to the City of Rockwall on the Final Plat of Rayburn Country Addition, Lots 1-3, Block A, according to the plat thereof recorded in Cabinet I, on Slide 169 PRRCT and also filed as Document Number 20140000011313 OPRRCT, and having coordinates of: X = 2,598,018.94 feet, Y = 7,014,699.27 feet;	2. Any public utility any buildings, fences, way endanger or interf respective system on o times have the right o for purpose of constru either adding to or rer necessity of, at any tin
THENCE N 44°03'02" E with the southeast right-of-way line of Sids Road (a variable width right-of-way) for a distance of 1,166.39 feet to a RDS in the southwest line of Lot 1, Block 1 of Pott Shrigley Addition, an addition to the City Rockwall according to the plat thereof for the north corner of Lot 4, Block A of the above referenced Rayburn Country Addition, Lots 4-7, Block A;	3. The City of Rockw from or occasioned by
THENCE with the perimeter of the last mentioned Lot 1, Block 1 of Pott Shrigley Addition, the following three (3) courses and distances: S 46°15'45" E for a distance of 338.73 feet to a RDS; N 44°02'35" E for a distance of 247.63 feet to a RDS; N 46°09'17" W for a distance of 338.69 feet to a RDS for a west corner of Lot 6, Block A and being on the southeast right-of-way line of Sids	<ol> <li>The developer and drain improvements.</li> <li>The developer shows</li> </ol>
Road as dedicated on the aforementioned Replat of Rayburn Country Addition, Lots 4-7, Block A;	patterns and drainage adversely affected by s be responsible for main
THENCE N 44°03'02" E with the southeast right-of-way line of Sids Road for a distance of 59.41 feet to a RDS in the southwest line of Lot 1, Block 1, of Helwig Addition Replat, according to the plat thereof recorded in Cabinet D, on Slide 107 of the PRRCT;	6. No house dwelling
<ul> <li>THENCE with the perimeter of said Lot 1, Block 1, of Helwig Addition, the following three courses and distances:</li> <li>1.S 46'15'31" E for a distance of 338.02 feet to a 1/2-inch steel rod found;</li> <li>2.S 31'10'16" E for a distance of 199.44 feet to a RDS;</li> <li>3.N 59'00'30" E at a distance of 350.31 feet pass the east corner of said Lot 1, Block 1, of Helwig Addition, to a point in a rock fence pillar for the south corner of Lot 1, Block "A", Estep Subdivision, an addition to the city of Rockwall, Texas, according to the plat thereof recorded in Cabinet E, on Slide 273 of the PRRCT, and continue on the same course with the southeast line of said Lot 1, Block "A", Estep Subdivision an additional distance of 337.42 feet for a total distance of 687.73 feet to a 1/2-inch steel rod found at the east corner of said Lot 1, Block "A", Estep Subdivision in the southwesterly right-of-way line of State Highway (SH) No. 205 (a/k/a Goliad Street) as described in the RIGHT OF</li> </ul>	addition by the owner complied with all requir regarding improvements which property abuts, i and paving, curb and storm sewers, and alle
WAY DEED dated the 3 <sup>rd</sup> day of October, 1935, from A. L. Moody, the State of Texas filed in Volume 517, at Page 205 of the Deed Records of Rockwall County, Texas (DRRCT);	Until an escrow deposi determined by the city commercial rate basis,
THENCE S 31°08'13" E 284.61 feet to a RDS;	agreement signed by t improvements at preva
THENCE S 58°51'47" W continuing with the southwesterly right-of-way line of SH No. 205 for a distance of 10.00 feet to a 3/8-inch steel rod found;	contractor and pay for and/or owner fail or r
THENCE S 31°08'13" E continuing with the southwesterly right—of—way line of SH No. 205 at a distance of 205.57 feet pass a 5/8—inch steel rod with a yellow plastic cap found marked "RPLS 3963" marking the east corner of Lot 7, Block A of the aforementioned Replat of Rayburn Country Addition, Lots 4—7, Block A, and continuing on the same course and with the southwesterly right—of—way line of SH No. 205 for an additional distance of 92.37 feet to for a total distance of 297.94 feet to a 5/8—inch steel rod with a yellow plastic cap marked "RPLS 3963";	in such written agreem improvements itself. Su progress payments as certified requisitions to
THENCE N 58°32'10" E continuing with the southwesterly right—of—way line of SH No. 205 for a distance of 10.00 to a 5/8—inch steel rod with a yellow plastic cap marked "RPLS 3963";	Until the developer and in a sum equal to the guaranteeing the instal shall be fixed by the o
THENCE S 31°08'13" E continuing with the southwesterly right-of-way line of SH No. 205 at a distance of 447.62 feet pass a 5/8-inch steel rod with a yellow plastic cap marked "RPLS 3963", and continue on the same course an additional distance of 2.09 feet for a total distance of 449.71 feet to the point of curvature (hereafter P.C.) of a curve to the left having a radius of 5,779.71 feet, a central angle of 11°11'01" and a chord that bears S 36°43'43" E for a distance of 1,126.36 feet;	I (we) further acknowle proportional to the imp that the development v City; I (we), my (our)
THENCE in a southeasterly direction with the arc of said curve for a distance of 1,128.15 feet to a point on the south margin of Sids Road (a variable width right-of-way) marking the east corner of the aforementioned 63.708-acre tract of land to RCEC;	cause of action that I herein.
THENCE S 88°36'23" W along and within Mims Road and with the south line of the said 63.708-acre tract of land to RCEC at a distance of 1.69 feet pass a 5/8-inch steel rod with a yellow plastic cap marked "RPLS 3963" found and continue on the same course an additional distance of 1,352.06 feet for a total distance of 1,353.75 feet;	
THENCE S 89°33'39" W continuing in the southerly margin of Mims Road and with the south line of the said 63.708—acre tract of land to RCEC for a distance of 6.66 feet to the point where said line intersects the east line a 141.3576—acre tract of land designated as Tract 3 in the deed dated November 21, 2000, from Victor Manson Wallace to VICMAR I, LTD. recorded in Volume 2016, at Page 200 of the DRRCT;	Property Owner Signatu
THENCE N 00°38'52" W with the east line of said VICMAR I, LTD. tract for a distance of 24.56 feet to the northeast corner thereof;	STATE OF TEXAS
THENCE S 88°49'03" W along a line in the southerly margin of Mims Road for a distance of 1,210.53 feet to a 5/8—inch steel rod found with a cap stamped "TNP" (hereafter TNP) for the most easterly corner of a 15.053—acre tract of land described in the deed dated the 2 <sup>nd</sup> day of	COUNTY OF ROCKWALL
February, 2003, from Rayburn Country Electric Cooperative, Inc. to The City of Rockwall as recorded in Instrument No. 20230000001492 in the OPRRCT, said TNP marking the beginning of a curve concave to the northeast, having a radius of 482.50 feet, a central angle of 36°44'03" and a chord that bears N 61°47'11"W for a distance of 304.08 feet;	Before me, the undersi , known foregoing instrument, c purpose and considerat
THENCE in a northwesterly direction with the arc of said curve 309.35 feet to a TNP set for the point of tangency of said curve;	GIVEN UNDER MY HAND
THENCE N 43°25'10" W for a distance of 767.40 feet to a TNP set;	OVEN ONDER MIT HAND
THENCE N 46°36'51" W for a distance of 144.18 feet to a TNP set on the accepted southeasterly line of a tract of land described in the deed dated June 28, 1995, from Raymond B. Cameron and wife, Elizabeth R. Cameron to the City of Rockwall recorded in Volume 1064, at Page 112 of the DRRCT;	
THENCE N 44*06'51" E for a distance of 21.42 feet;	
THENCE S 50°58'40" E for a distance of 197.86 feet to a point on the southwesterly line of a 1.50-acre tract of land described in the deed dated the 22 <sup>nd</sup> day of December, 1998, from Edrich Development to Richard E. Slaughter, Jr. recorded in Volume 1531, at Page 145 of the DRRCT;	Notary Public for and
THENCE with the perimeter of the 1.5-acre tract to Richard E. Slaughter the following three (3) courses and distances: 1.S 43°15'37" E for a distance of 353.17 feet to an "X" found for its south corner; 2.N 42°24'17" E for a distance of 96.84 feet to a RDS for the west corner of the aforementioned Lot 9, Block A of the Replat of Rayburn	My commission expires
Country Addition, Lot 8 and 9; 3.N 44*27'12" E for a distance of 99.73 feet to a RDS for the east corner of said Slaughter tract;	SURV
THENCE N 46°14'22" W continuing with the northeasterly line of the 1.5-acre tract to Richard E. Slaughter for a distance of 338.24 feet to the POINT OF BEGINNING and containing 3,693,697 square feet or 84.796 acres of land.	



owner(s) of the land shown on this plat, and designated herein COUNTY OF DALLAS DDITION subdivision to the City of Rockwall, Texas, and whose tion therein expressed. I (we) further certify that all other parties were properly placed under my personal supervision. or lien interest in the REC CAMPUS ADDITION subdivision have ed this plat. I (we) understand and do hereby reserve the on this plat for the purposes stated and for the mutual use all utilities desiring to use or using same. I (we) also ng;

be constructed or placed upon, over, or across the utility ed herein.

shall have the right to remove and keep removed all or part of trees, shrubs, or other growths or improvements which in any fere with construction, maintenance or efficiency of their any of these easement strips; and any public utility shall at all of ingress or egress to, from and upon the said easement strips action, reconstruction, inspecting, patrolling, maintaining, and moving all or part of their respective system without the me, procuring the permission of anyone.

vall will not be responsible for any claims of any nature resulting the establishment of grade of streets in the subdivision.

subdivision engineer shall bear total responsibility for storm

all be responsible for the necessary facilities to provide drainage controls such that properties within the drainage area are not storm drainage from the development. The property owner shall ntenance of detention ponds and easements.

unit, or other structure shall be constructed on any lot in this or any other person until the developer and/or owner has rements of the Subdivision Regulations of the City of Rockwall with respect to the entire block on the street or streets on including the actual installation of streets with the required base gutter, water and sewer, drainage structures, storm structures, eys, all according to the specifications of the City of Rockwall; or

t, sufficient to pay for the cost of such improvements, as 's engineer and/or city administrator, computed on a private has been made with the city secretary, accompanied by an he developer and/or owner, authorizing the city to make such iling private commercial rates, or have the same made by a the same out of the escrow deposit, should the developer refuse to install the required improvements within the time stated nent, but in no case shall the City be obligated to make such uch deposit may be used by the owner and/or developer as the work progresses in making such improvements by making the city secretary, supported by evidence of work done; or

d/or owner files a corporate surety bond with the city secretary cost of such improvements for the designated area, lation thereof within the time stated in the bond, which time city council of the City of Rockwall.

edge that the dedications and/or exaction's made herein are pact of the Subdivision upon the public services required in order WITNESS OUR HANDS, this \_\_\_ day of \_\_\_\_\_, 2023. will comport with the present and future growth needs of the successors and assigns hereby waive any claim, damage, or (we) may have as a result of the dedication of exactions made

ire

igned authority, on this day personally appeared n to me to be the person whose name is subscribed to the and acknowledged to me that he executed the same for the tion therein stated.

AND SEAL OF OFFICE, this \_\_\_\_\_ day of

\_\_\_, 2023.

in the State of Texas

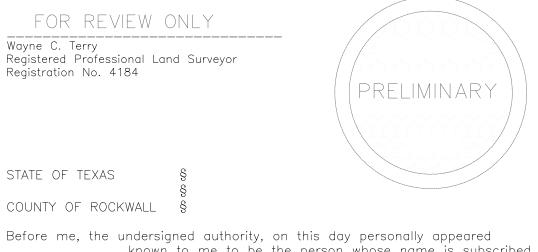
EYOR:

OWNER: Rayburn Electric Cooperative 950 Sids Road Rockwall, Texas 75032 TEL (469) 402-2100

## SURVEYOR'S CERTIFICATE

STATE OF TEXAS

reto, hereby dedicate to the use of the public forever all streets, THAT I, Wayne C. Terry, do hereby certify that I prepared this plat from an actual urses, drains, easements and public places thereon shown on the and accurate survey of the land, and that the corner monuments shown thereon



\_\_\_\_\_, known to me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to me that he executed the same for the purpose and consideration therein stated.

GIVEN UNDER MY HAND AND SEAL OF OFFICE, this \_\_\_\_\_ day of

\_\_\_\_\_, 2023.

Notary Public for and in the State of Texas

My commission expires: \_\_\_\_\_

STATE OF TEXAS

COUNTY OF ROCKWALL

Planning & Zoning Commission, Chairman Date

APPROVED: I hereby certify that the above and foregoing plat of an addition to the City of Rockwall, Texas, was approved by the City Council of the City of Rockwall on the \_\_\_\_ day of \_\_\_\_\_, 2023.

This approval shall be invalid unless the approved plat for such addition is recorded in the office of the County Clerk of Rockwall, County, Texas, within one hundred eighty (180) days from said date of final approval.

Mayor, City of Rockwall

City Secretary

City Engineer

# FINAL PLAT REC CAMPUS ADDITION LOTS 1-3, BLOCK A BEING 84.796 ACRES or 3,693,697 SF 3 LOTS SITUATED IN THE

WILLIAM H. BARNES SURVEY, ABSTRACT NO. 26, CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS

> CASE NO. P2022-041 RDE Proj. No. 3036-22 SHEET 4 OF

\*\_\_\_\_\_ \* Prepared by: R-Delta Engineers, Inc \* Routine: Area Summary \* Coord File: A0026.cgc \* Date: 6/16/23 \* Input Scale Factor: 0.999853886 \* Output Scale Factor: 1.000146135 \*\_\_\_\_\_ REC Plat Perimeter Boundary: Point ID Bearing Distance Point ID MTF22 N 44°03'02" E1166.39MTF24MTF24 S 46°15'45" E338.73MTF40MTF40 N 44°02'35" E247.63MTF30 MTF40N44°02'35"E247.63MTF30MTF30N46°09'17"W338.69MTF32MTF32N44°03'02"E59.41MTF33MTF33S46°15'31"E338.02MTF26MTF26S31°10'16"E199.44MTF35MTF35N59°00'30"E687.73MTF36MTF36S31°08'13"E284.61MTF16MTF16S58°51'47"W10.00MTF42MTF42S31°08'13"E205.57MTF15MTF15S31°08'13"E92.37MTF14MTF14N58°32'10"E10.00MTF13MTF13S31°08'13"E449.71MTF12 MTF13 S 31°08'13" E 449.71 MTF12 Radial In: MTF11 S 47°40'46" W 5779.71 MTF10 MTF12 N 58°51'47" E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 CEN. ANG: 11°11'01" CHORD: S 36°43'43"E 1126.36 LEN: 1128.15 TAN: 565.87 Radial Out: MTF10 S 88°36'23" W 1353.75 MTF9 MTF9S89°33'39" W6.66MTF8MTF8N00°38'52" W24.56MTF2MTF2S88°49'03" W1210.53CAL18 Radial In: CAL18 N 09°50'47" E 482.50 CAL15 CURVE DEF: Arc CURVE DIR: CW RAD: 482.50 CEN. ANG: 36°44'03"

CHORD: N 61°47'11"W 304.08 LEN: 309.35 TAN: 160.20 Radial Out: CAL15 S 46°34'50" W 482.50 CAL19 CAL19 N 43°25'10" W 767.40 CAL20 N 46°36'51" W 144.18 CAL20 CAL21 CAL21 N 44°06'51" E 21.42 MTF7 MTF7 S 50°58'40" E 197.86 MTF41 S 43°15'37" E 353.17 MTF41 RC102 96.84 99.73 RC102 N 42°24'17" E MM100 MTF21 MM100 N 44°27'12" E MTF21 N 46°14'22" W 338.24 MTF22 Sq. Feet: 3,693,697 Acres: 84.796 \*\_\_\_\_\_ \* Prepared by: R-Delta Engineers, Inc \* Routine: Area Summary \* Coord File: A0026.cgc 6/15/23 14:06:47 \* Input Scale Factor: 0.999853886 \* Output Scale Factor: 1.000146135 \*\_\_\_\_\_ Lots 1, 2 and 3, Block A: Net Rights-of-way Point ID Bearing Distance Point ID MTF33 S 46°15'31"E338.02MTF26MTF26 S 31°10'16"E199.44MTF35MTF35 N 59°00'30"E677.73CAL24CAL24 S 31°08'13"E284.64MTF42MTF42 S 31°08'13"E747.60CAL9 RADIAL IN: CAL9 N 58°51'47"E 5789.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5789.71 LEN: 967.14 TAN: 484.70 CEN. ANG: 9°34'15" CHORD: 966.01 RADIAL OUT: MTF11 S 49°17'32"W 5789.71 CAL10 CAL9 S 35°55'20"E 966.01 CAL10

CURVE DEF CURVE DIR RAD: 40.00 LEN: 90.25 TAN: 84.39 CEN. ANG: CHORD: 72	: CW ) 5 9 129°16'42"	40.00	CAL11
RADIAL OUT: CAL11 S	01°25'46"E	40.00	CAL12
CAL12 S	23°55'53"W 88°34'14"W 89°42'54"W		CAL12 CAL13 CAL14
RADIAL IN: CAL14 N CURVE DEF: CURVE DIR: RAD: 417.5 LEN: 337.3 TAN: 178.4 CEN. ANG: CHORD: 328	: CW 50 34 49 46°17'44"	417.50	CAL15
	46°34'50"W	417.50	CAL16
CAL16 N CAL17 N MM100 N MTF21 N MTF22 N MTF24 S MTF40 N MTF30 N	66°34'02"W 43°25'10"W 42°24'17"E 44°27'12"E 46°14'22"W 44°03'02"E 46°15'45"E 46°09'17"W 44°03'02"E	328.24 364.91 70.19 99.73 338.24 1166.39 338.73 247.63 338.69 59.41	MTF30 MTF32
Total - Sq.	Feet: 3,490,	677 Acres:	80.135
*			
MTF33 S MTF26 S MTF35 N CAL1 S	Bearing 46°15'31"E 31°10'16"E 59°00'30"E 31°03'49"E 35°54'04"W	338.02 199.44 326.22	MTF26 MTF35

MM103 S 72°30'39"W MM102 S 71°08'04"W MTF37 S 79°17'44"W MTF38 N 43°25'10"W MM100 N 44°27'12"E MTF21 N 46°14'22"W MTF22 N 44°03'02"E MTF24 S 46°15'45"E MTF40 N 44°02'35"E MTF30 N 46°09'17"W MTF32 N 44°03'02"E	356.74 1106.87 276.15 85.05 99.73 338.24 1166.39 338.73 247.63 338.69 59.41	MM102 MTF37 MTF38 MM100 MTF21 MTF22 MTF24 MTF24 MTF40 MTF30 MTF32 MTF33
Sq. Feet: 1,366,902 Acre	s: 31.380	
LOT 2 Point ID Bearing CAL24 S 31°08'13"E	Distance 1032.24	Point ID CAL9
RADIAL IN: CAL9 N 58°51'47"E CURVE DEF: Arc CURVE DIR: CCW RAD: 5789.71 LEN: 967.14 TAN: 484.70 CEN. ANG: 9°34'15" CHORD: 966.01 RADIAL OUT: MTF11 S 49°17'32"W CAL9 S 35°55'20"E		MTF11 CAL10 CAL10
	500.01	CALLO
RADIAL IN: CAL10 S 49°17'32"W	40.00	CAL11
CURVE DEF: Arc CURVE DIR: CW RAD: 40.00 LEN: 90.25 TAN: 84.39 CEN. ANG: 129°16'42" CHORD: 72.29 RADIAL OUT: CAL11 S 01°25'46"E	40.00	CAL12
CAL10 S 23°55'53"W	72.29	CAL12
CAL12 S 88°34'14"W	366.51	CAL22

RADIAL IN:

CAL22 N 51°10'05"E 6142.03 MTF11 CURVE DEF: Arc CURVE DIR: CW RAD: 6142.03 LEN: 824.89 TAN: 413.06 CEN. ANG: 7°41'42" CHORD: 824.27 RADIAL OUT: MTF11 S 58°51'47"W 6142.03 CAL3 CAL22 N 34°59'04"W 824.27 CAL3 
 CAL22 N 34 59'04"W
 824.27

 CAL3 N 31°08'13"W
 392.75

 CAL2 N 31°03'49"W
 640.37
 CAL3 N 31°08'13"W CAL2 CAL1 CAL1 N 59°00'30"E 351.50 CAL24 Sq. Feet: 692,313 Acres: 15.893 LOT 3 Point ID Bearing Distance Point ID CAL22 S 88°34'14"W 849.66 CAL13 CAL13 N 89°42'54"W 1129.63 CAL14 RADIAL IN: CAL14 N 00°17'06"E 417.50 CAL15 CURVE DEF: Arc CURVE DIR: CW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL15 S 46°34'50"W 417.50 CAL16 

 CALL4 N 66°34'02"W
 328.24

 CAL16 N 43°25'10"W
 364.91

 CAL17 N 42°24'17"E
 70.19

 MM100 S 42°25'10
 70.19

 CAL16 CAL17 MM100 MTF38 85.0 276.15 6.27 85.05 MM100 S 43°25'10"E MTF38 N 79°17'44"E MTF37 MTF37 N 71°08'04"E 1106.87 MM102 N 72°30'39"E 356.74 MM102 MM103 MM103 N 35°54'04"E 154.36 CAL2 392.75 CAL2 S 31°08'13"E CAL3 RADIAL IN: CAL3 N 58°51'47"E 6142.03 MTF11 CURVE DEF: Arc CURVE DIR: CCW

RAD: 6142.03 LEN: 824.89 TAN: 413.06 CEN. ANG: 7°41'42" CHORD: 824.27 RADIAL OUT: MTF11 S 51°10'05"W 6142.03 CAL22 CAL3 S 34°59'04"E 824.27 CAL22 Sq. Feet: 1,431,463 Acres: 32.862 Total of Lots 1, 2 and 3, Block A Sq. Feet: 3,490,677 Acres: 80.135 Dedications: \*\_\_\_\_\_ GOLIAD North Point ID Bearing Distance Point ID MTF36 S 31°08'13"E 284.61 MTF16 MTF16 S 58°51'47"W 10.00 
 MTF16
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 S</th MTF42 Sq. Feet: 2846 Acres: 0.065 GOLIAD South Point ID Bearing Distance Point ID MTF13 S 31°08'13"E 449.71 MTF12 RADIAL IN: MTF12 N 58°51'47"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 1058.65 TAN: 530.81 CEN. ANG: 10°29'41" CHORD: 1057.17 RADIAL OUT: MTF11 S 48°22'06"W 5779.71 CAL30 MTF12S 36°23'03"E 1057.17 CAL30 CAL30S 88°34'14"W 98.28 CAL12 RADIAL IN: CAL12 N 01°25'46"W 40.00 CAL11 CURVE DEF: Arc

CURVE DIR: CCW RAD: 40.00 LEN: 90.25 TAN: 84.39 CEN. ANG: 129°16'42" CHORD: 72.29 CAL11 N 49°17'32"E 40.00 CAL10 CAL12 N 23°55'53"E 72.29 CAL10 RADIAL IN: CAL10 N 49°17'32"E 5789.71 MTF11 CURVE DEF: Arc CURVE DIR: CW RAD: 5789.71 LEN: 967.14 TAN: 484.70 CEN. ANG: 9°34'15" CHORD: 966.01 RADIAL OUT: MTF11 S 58°51'47"W 5789.71 CAL9 CAL10 N 35°55'20"W 966.01 CAL9 CAL9 N 31°08'13"W 449.66 MTF14 MTF14 N 58°32'10"E 10.00 MTF13 Sq. Feet: 16,638 Acres: 0.382 Total of Goliad - Sq. Feet: 19,485 Acres: 0.447 Mims Road Point ID Bearing Distance Point ID MTF10S88°36'23"W1353.75MTF9MTF9S89°33'39"W6.66MTF8MTF8N00°38'52"W24.56MTF2MTF2S88°49'03"W1210.53CAL18 RADIAL IN: CAL18 N 09°50'47"E 482.50 CAL15 CURVE DEF: Arc CURVE DIR: CW RAD: 482.50 LEN: 309.35 TAN: 160.20 CEN. ANG: 36°44'03" CHORD: 304.08 RADIAL OUT: CAL15 S 46°34'50"W 482.50 CAL19

CAL19 N 43°25'10"W 767.40 CAL20 CAL20 N 46°36'51"W 144.18 CAL21 CAL21 N 44°06'51"E 21.42 MTF7 MTF7 S 50°58'40"E 197.86 MTF41 MTF41 S 43°15'37"E 353.17 RC102 RC102 N 42°24'17"E 26.66 CAL17 CAL17 S 43°25'10"E 364.91 CAL16 RADIAL IN: CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DEF: Arc CURVE DEF: Arc CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL OUT: CL330 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of All dedications: Sq. Feet: 203,020 Acres: 4.661 Plus Area of lots 1, 2 and 3, Block A Sq. Feet: 3,693,697 Acres: 84.796 *====================================	CAL18 N	61°47'11"W	304.08	CAL19
CAL21 N 44°06'51"E 21.42 MTF7 MTF7 S 50°58'40"E 197.86 MTF41 MTF41 S 43°15'37"E 353.17 RC102 RC102 N 42°24'17"E 26.66 CAL17 CAL17 S 43°25'10"E 364.91 CAL16 RADIAL IN: CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DEF: Arc CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL15 S 00°17'06"W 417.50 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL IN: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 CAL30 S 41°58'34"E 69.49 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of all dedications: Sq. Feet: 3,693,697 Acres: 84.796	CAL19 N	43°25'10"W	767.40	CAL20
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<pre>MTF41 S 43°15'37"E 353.17 RC102 RC102 N 42°24'17"E 26.66 CAL17 CAL17 S 43°25'10"E 364.91 CAL16</pre> RADIAL IN: CAL16 N 46°34'50"E 417.50 CAL15 CURVE DEF: Arc CURVE DIR: CCW RAD: 417.50 LEN: 337.34 TAN: 178.49 CEN. ANG: 46°17'44" CHORD: 328.24 RADIAL OUT: CAL15 S 00°17'06"W 417.50 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL16 S 66°34'02"E 328.24 CAL14 CAL14 S 89°42'54"E 1129.63 CAL13 CAL13 N 88°34'14"E 1314.44 CAL30 RADIAL IN: CAL30 N 48°22'06"E 5779.71 MTF11 CURVE DEF: Arc CURVE DIR: CCW RAD: 5779.71 LEN: 69.49 TAN: 34.75 CEN. ANG: 0°41'20" CHORD: 69.49 RADIAL OUT: MTF11 S 47°40'46"W 5779.71 MTF10 CAL30 S 41°58'34"E 69.49 MTF10 Total of Mims Sq. Feet: 183,535 Acres: 4.213 Total of all dedications: Sq. Feet: 203,020 Acres: 4.661 Plus Area of lots 1, 2 and 3, Block A Sq. Feet: 3,490,677 Acres: 80.135 Sum of Lots and Dedications: Sq. Feet: 3,693,697 Acres: 84.796				MTF41
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DATE:	July 18, 2023	
TO:	Wayne Terry 618 Main Street Garland, TX 75040	
CC:	Stephen Geiger 980 Sids Road Rockwall, TX 75087	
FROM:	Angelica Guevara City of Rockwall Planning and Zoning Department 385 S. Goliad Street Rockwall, TX 75087	
SUBJECT:	P2023-018; Final Plat for Lots 1-3, Block A, Rec Campus	Addition

Mr. Terry:

This letter serves to notify you that the above referenced platting case that you submitted for consideration by the City of Rockwall was approved by the City Council on July 17, 2023. The following is a record of all recommendations, voting records and conditions of approval:

#### Staff Recommendations

(1) All technical comments from the Engineering, Planning and Fire Departments shall be addressed prior to the filing of this plat; and,

(2) Any construction resulting from the approval of this <u>Final Plat</u> shall conform to the requirements set forth by the Unified Development Code (UDC), the International Building Code (IBC), the Rockwall Municipal Code of Ordinances, city adopted engineering and fire codes and with all other applicable regulatory requirements administered and/or enforced by the state and federal government.

### Planning and Zoning Commission

On June 27, 2023, the Planning and Zoning Commission approved a motion to recommend approval of the Final Plat by a vote of 6-0, with Chairman Deckard absent.

City Council

On July 17, 2023, the City Council approved a motion to approve the Final Plat by a vote of 7-0.

Prior to submitting the required materials for filing, please send or submit a physical or digital copy of the plat to allow staff to ensure that all outstanding comments have been addressed. Once staff has verified all comments have been addressed you will be required to submit -- at a minimum -- the following:

- (1) One (1) set(s) of mylar copies of the plat.
- (2) One (1) tax certificate for each property being platted that demonstrates that the current years taxes have been paid.
- (3) A check for the filing fees (See below) made out to the Rockwall County Clerk's Office.

#### FILING FEES:

Mylars: \$50.00 per page for the 1st set only (*No charge for additional sets*). Tax Certificates: \$30.00 for the 1st certificate and \$4.00 for each additional certificate.

Please note that the filling fee amount above is only an estimate and that filing fees are subject to change based on the requirements of the Rockwall County Clerk's Office. In addition, if you are submitting mylars between <u>September 1<sup>st</sup></u> and <u>December 31<sup>st</sup></u>, you will be required to submit the current year's tax receipt showing that all assessed taxes have been paid. If taxes have not been assessed on the property being platted, a statement/letter from the Rockwall Central Appraisal District (RCAD) and an additional \$4.00 filing fee will be required to be submitted to staff.

All plats must be submitted to the City with the required filing fees and tax certificates a minimum of 180-days from the approval date. Failure to adhere to this deadline, will result in the plat being expired in accordance with the requirements of Chapter 38, *Subdivisions*, of the Municipal Code of Ordinances. Should you have any questions or concerns regarding your plat or the platting process, please feel free to contact me a (972) 772-6438.

Sincerely,

Angelica Guevara, Planning Technician City of Rockwall Planning and Zoning Department