Border Infrastructure Project Department of Homeland Security Customs and Border Protection Proposed Acquisition of Tract RGV-RGC-9042 Property Description

County: Starr

Grantor: CITY OF LAREDO

Acreage: 15.457

Being a 15.457 acre tract (673,298 sq ft) parcel of land, more or less, being out of a called 933.542 acres, calculated as 930.219 acres, in Porcion 96 Starr County, Texas conveyed to the City of Laredo, Volume 1473, Page 775. Said parcel of land more particularly described by metes and bounds as follows;

Starting at COE Project control marker SR-05 2019, having the following NAD83 (2011) Grid Coordinates N=16621139.93, E=957740.48; Thence N 79°34'51" W a distance of 18159.40 feet to a found iron rod at a barbed wire fence corner, at the Northeast corner of the Rogelio Cantu tract, Volume 390, Page 515 and on the West line of the City of Laredo tract, Volume 1473, Page 775 and on the East line of Porcion 95 and on the West line of Porcion 96, for the **Point of Commencement**, having the following coordinates: N=16624424.01, E=939880.51.

Thence: S 09°21'06" W along the West line of the City of Laredo tract, Volume 1473, Page 775 and the East line of the Rogelio Cantu tract, Volume 390, Page 515, along said Porcion line, a distance of 4112.42 feet to a set 5/8" x 36" iron rebar and EMC Inc. 3" aluminum cap stamped RGV-RGC-9042-1=9063-2, for the **Point of Beginning**, having the following coordinates: N=16620366.24, E=939212.27, said point being on the Northern boundary of the parcel herein described;

Thence: N 67°55'09" E departing said property line, departing said Porcion line, along said Northern boundary, crossing the center of an existing 10 foot wide dirt road at 30 feet, a distance of 456.74 feet to a set 5/8" x 36" iron rebar and EMC Inc. 3" aluminum cap stamped RGV-RGC-9042-1A for a Point on Line;

Thence: N 67°55'09" E along said Northern boundary, crossing the center of an existing 10 foot wide dirt road at 30 feet, a distance of 458.29 feet to a set 5/8" x 36" iron rebar and EMC Inc. 3" aluminum cap stamped RGV-RGC-9042-1B for a Point on Line;

Thence: N 67°55'09" E along said Northern boundary, a distance of 458.29 feet to a set 5/8" x 36" iron rebar and EMC Inc. 3" aluminum cap stamped RGV-RGC-9042-1C for a Point on Line;

Thence: N 67°55'09" E along said Northern boundary, a distance of 458.29 feet to a set 5/8" x 36" iron rebar and EMC Inc. 3" aluminum cap stamped RGV-RGC-9042-1D for a Point on Line;

Thence: N 67°55'09" E along said Northern boundary, crossing the center of an existing 10 foot wide dirt road at 346 feet, a distance of 458.29 feet to a set 5/8" x 36" iron rebar and EMC Inc. 3" aluminum cap stamped RGV-RGC-9042-1E for a Point on Line;

Thence: N 67°55'09" E along said Northern boundary, a distance of 458.29 feet to a set 5/8" x 36" iron rebar and EMC Inc. 3" aluminum cap stamped RGV-RGC-9042-1F for a Point on Line;

Thence: N 67°55'09" E along said Northern boundary, crossing the center of an existing 14 foot wide dirt road at 427 feet, a distance of 458.29 feet to a set 5/8" x 36" iron rebar and EMC Inc. 3" aluminum cap stamped RGV-RGC-9042-2=9043-1 for angle, said point being on the East line of the City of Laredo tract, Volume 1473, Page 775 and on the West line of the A-3 Properties, LTD tract, Volume 1176, Page 619 and on the East line of Porcion 96 and on the West line of Porcion 97;

Thence: S 09°28'48" W along said property line, along said Porcion line, departing said Northern boundary, a distance of 246.45 feet to a set 5/8" x 36" iron rebar and EMC Inc. 3" aluminum cap stamped RGV-RGC-9042-3=9043-8 for angle, said point being on the Southern boundary of the parcel herein described;

Thence: S 67°55'09" W departing said property line, departing said Porcion line, along said Southern boundary, a distance of 458.16 feet to a set 5/8" x 36" iron rebar and EMC Inc. 3" aluminum cap stamped RGV-RGC-9042-3A for a Point on Line;

Thence: S 67°55'09" W along said Southern boundary, crossing the center of an existing 10 foot wide dirt road at 441 feet, a distance of 458.16 feet to a set 5/8" x 36" iron rebar and EMC Inc. 3" aluminum cap stamped RGV-RGC-9042-3B for a Point on Line;

Thence: S 67°55'09" W along said Southern boundary, a distance of 458.16 feet to a set 5/8" x 36" iron rebar and EMC Inc. 3" aluminum cap stamped RGV-RGC-9042-3C for a Point on Line;

Thence: S 67°55'09" W along said Southern boundary, crossing the center of an existing 10 foot wide dirt road at 424 feet, a distance of 458.16 feet to a set 5/8" x 36" iron rebar and EMC Inc. 3" aluminum cap stamped RGV-RGC-9042-3D for a Point on Line;

Thence: S 67°55'09" W along said Southern boundary, crossing the center of an existing 8 foot wide dirt road at 158 feet, a distance of 458.16 feet to a set 5/8" x 36" iron rebar and EMC Inc. 3" aluminum cap stamped RGV-RGC-9042-3E for a Point on Line;

Thence: S 67°55'09" W along said Southern boundary, a distance of 458.16 feet to a set 5/8" x 36" iron rebar and EMC Inc. 3" aluminum cap stamped RGV-RGC-9042-3F for a Point on Line;

Thence: S 67°55'09" W along said Southern boundary, crossing the center of an existing 9 foot wide dirt road at 389 feet, a distance of 456.93 feet to a set 5/8" x 36" iron rebar and EMC Inc. 3" aluminum cap stamped RGV-RGC-9042-4=9063-3 for angle, said point being on the West line of the City of Laredo tract, Volume 1473, Page 775 and on the East line of the Verne Vanderpool ET AL tract, Volume 815, Page 14 and on the East line of Porcion 95 and on the West line of Porcion 96;

Thence: N 09°21'32" E along said property line, along said Porcion line, departing said Southern boundary, crossing the center of an existing 15 foot wide dirt road at 50 feet, a distance of 246.14 feet returning to the **Place of Beginning.**

Note: THE BEARINGS, DISTANCES AND COORDINATE VALUES SHOWN HEREON ARE BASED ON THE TEXAS STATE PLANE COORDINATE SYSTEM, REFERENCED TO NAD 83(2011), TX SOUTH ZONE (4205), US SURVEY FEET, USING THE CORS(2011) ADJUSTMENT. THE DISTANCES AND COORDINATES SHOWN HEREON ARE GRID VALUES AND MAY BE CONVERTED TO GROUND (SURFACE) USING A SCALE FACTOR OF 0.999974017 (E.G. GRID X 0.999974017 = SURFACE). ALL AREAS CALCULATED USING GRID COORDINATES.

Prepared Date 11/15/2019

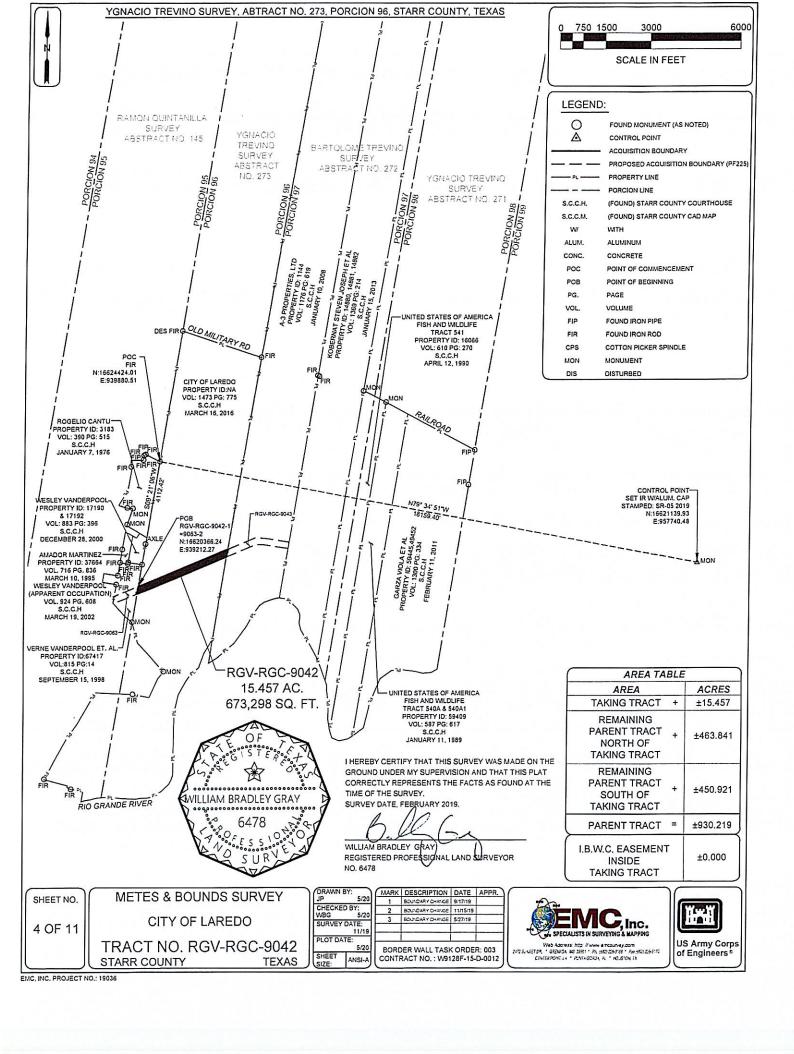
Revision Date 5/29/2020

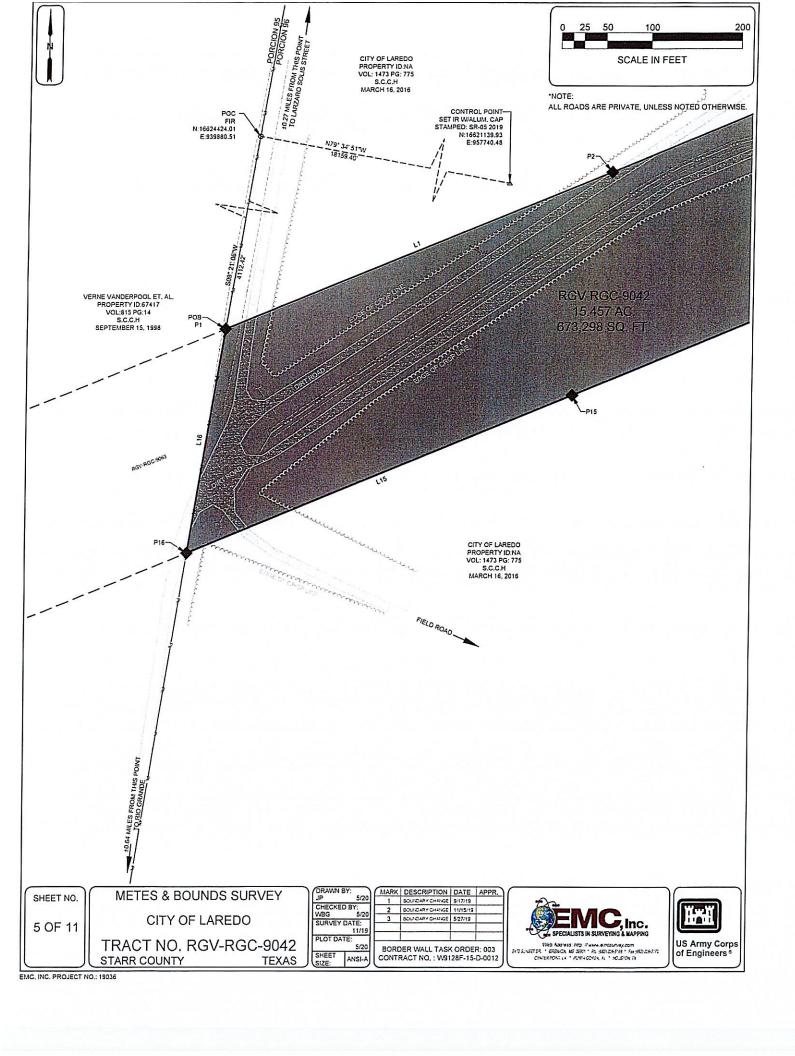
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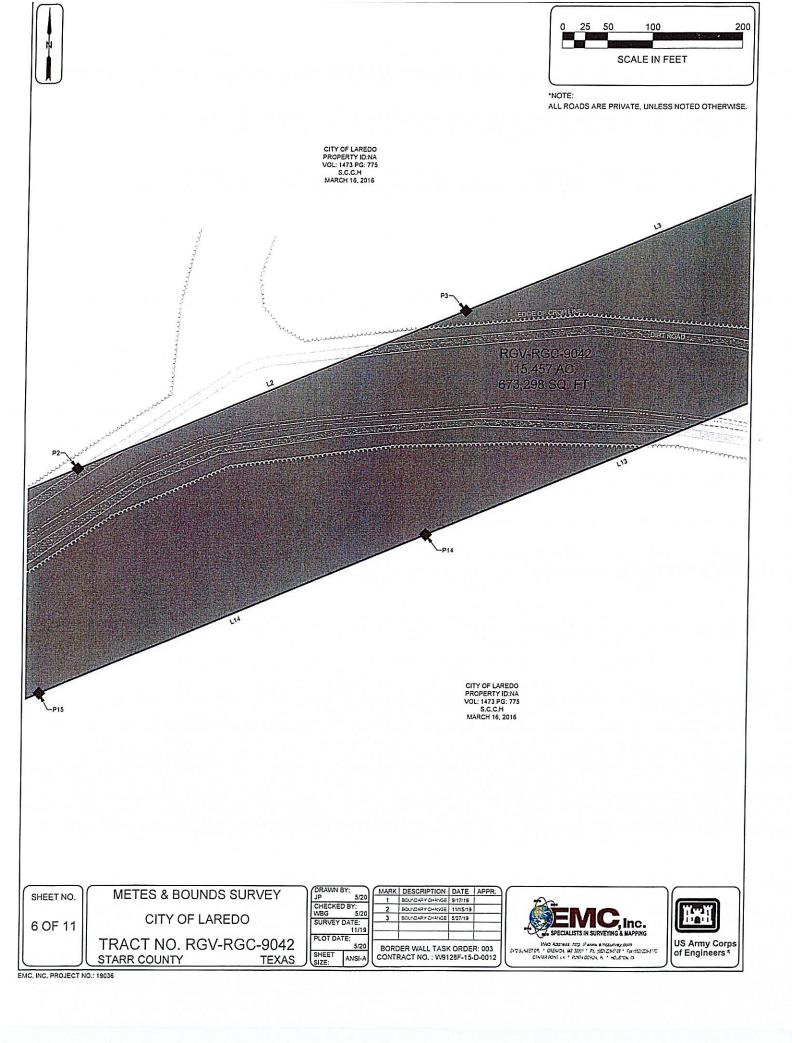
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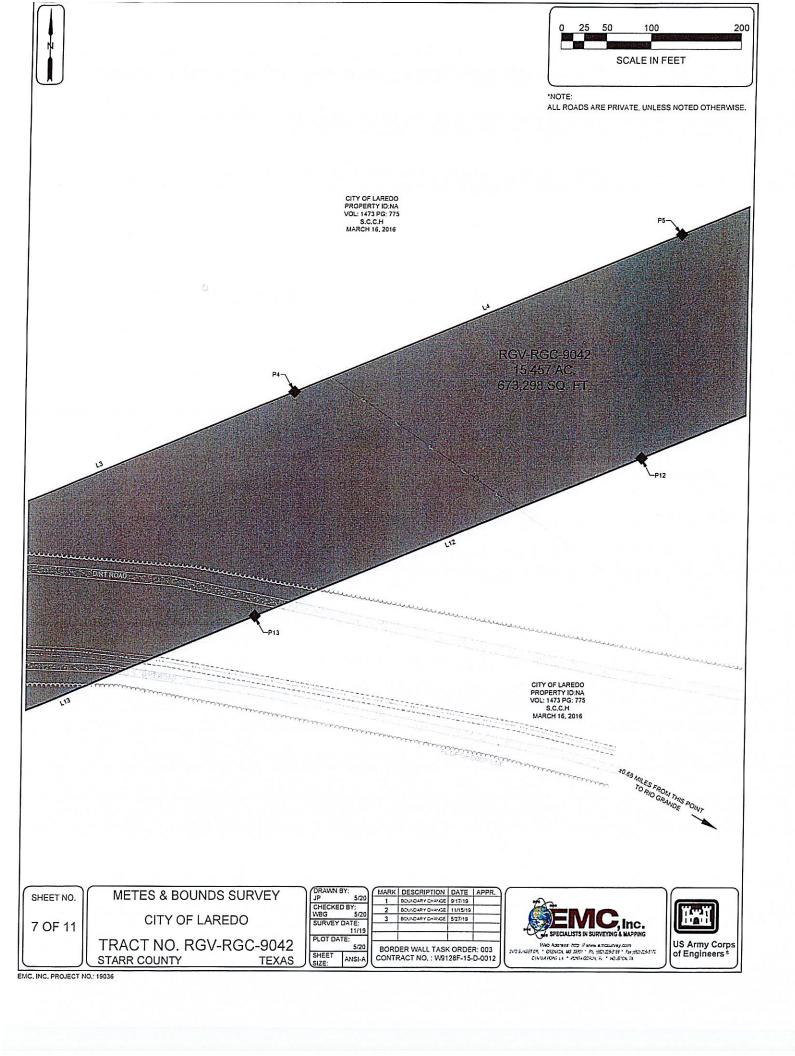
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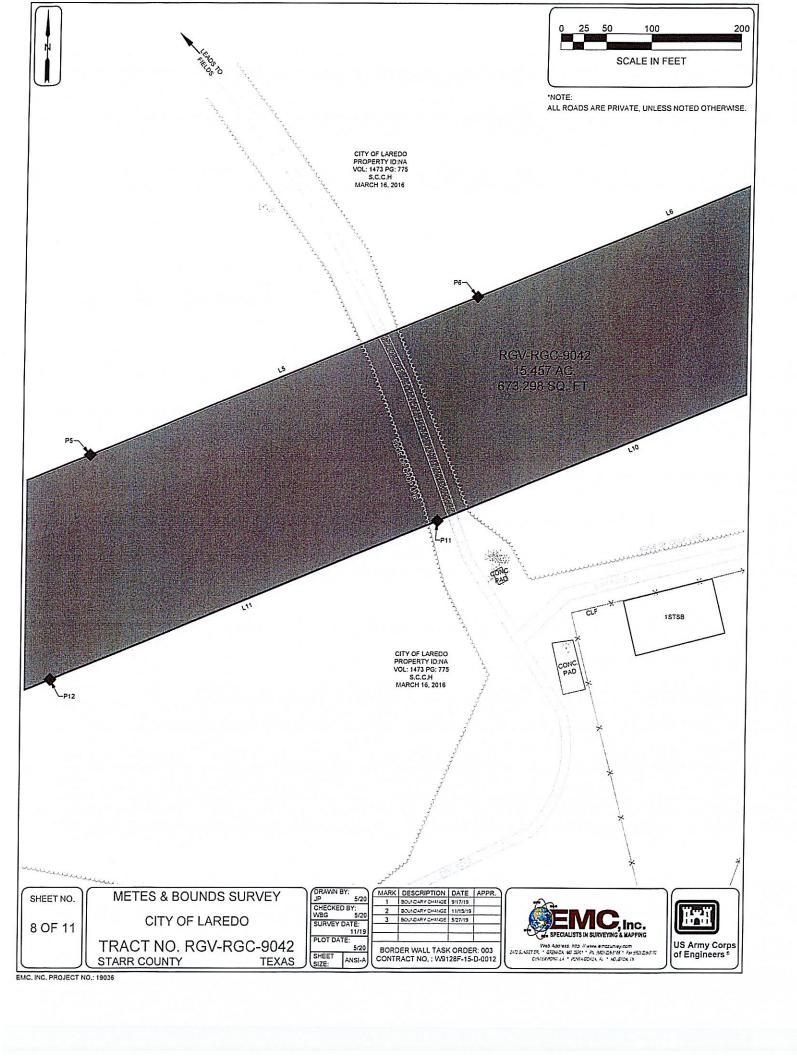
William Bradley Gray, TX RPLS #6478

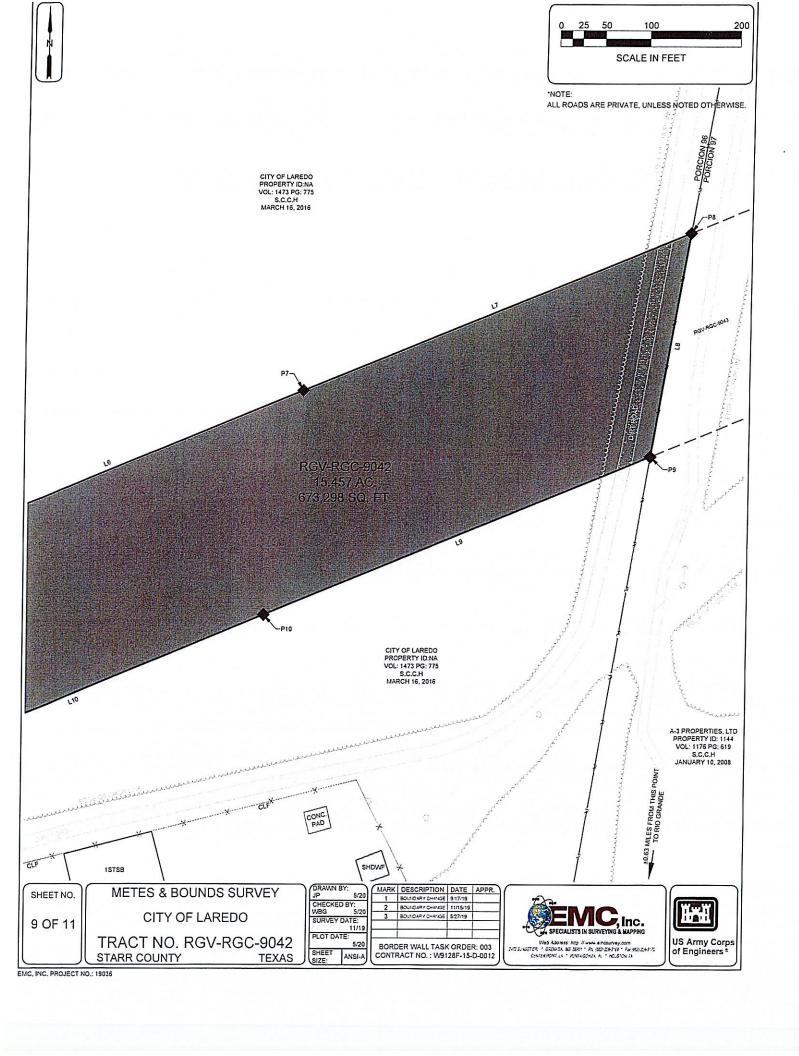


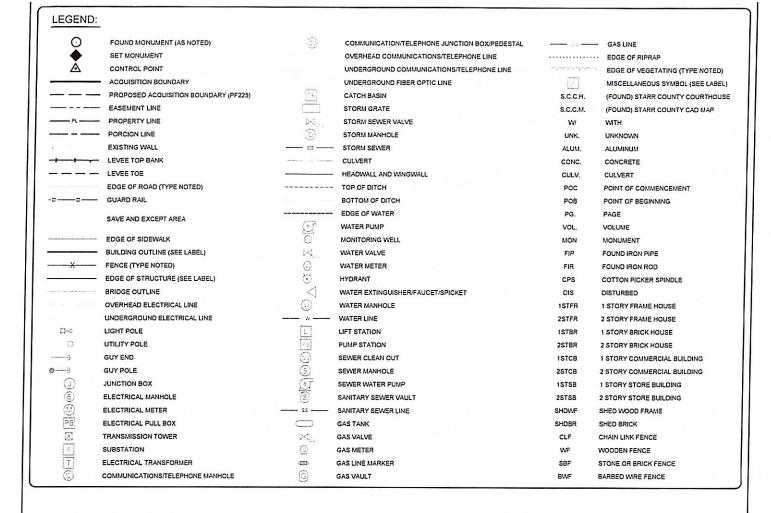












GENERAL SURVEYOR'S NOTES:

- 1. THE BEARINGS, DISTANCES AND COORDINATE VALUES SHOWN HEREON ARE BASED ON THE TEXAS STATE PLANE COORDINATE SYSTEM, REFERENCED TO NAD 83(2011), TX SOUTH ZONE(4205), US SURVEY FEET, USING THE CORS(2011) ADJUSTMENT. THE DISTANCES AND COORDINATES SHOWN HEREON ARE GRID VALUES AND MAY BE CONVERTED TO GROUND (SURFACE) USING A SCALE FACTOR OF 0.999974017 (E.G. GRID X 0.999974017 = SURFACE).
- 2. A SEPARATE METES AND BOUNDS DESCRIPTION OF EQUAL DATE WAS WRITTEN IN CONJUNCTION WITH THIS SURVEY PLAT.
- 3. THIS SURVEY WAS PERFORMED WITHOUT THE BENEFIT OF A TITLE COMMITMENT. THE SUBJECT PARCEL MAY BE SUBJECT TO RECORDED, UNRECORDED OR MIS-INDEXED INSTRUMENTS OR FACTS WHICH WOULD BE REVEALED BY A THOROUGH TITLE EXAMINATION.
- 4. THE REMAINING ACREAGE OF THE PARENT TRACT WAS CALCULATED FROM THE RECORDED INSTRUMENTS AND/OR GIS INFORMATION PROVIDED BY THE COUNTY AND IS NOT BASED ON FIELD DIMENSIONS.
- 5. EMC, INC. HAS PROVIDED THESE SURVEY SERVICES TO THE CORPS OF ENGINEERS AS THE PRIME CONSULTANT. THE CORP'S CONTRACTING OFFICER'S REPRESENTATIVE IS STEPHEN CORLEY, RPLS (817) 886-11453.
- 6. TEXAS 811 UTILITY LOCATE REQUEST WAS SUBMITTED FOR THIS SURVEY ON JULY 30, 2019 (TICKET NO. 1971165549).
- 7. LONE STAR 811 UTILITY LOCATE REQUEST WAS SUBMITTED FOR THIS SURVEY ON JULY 30, 2019 (TICKET NO. 592141616).

SHEET NO. 10 OF 11 METES & BOUNDS SURVEY
CITY OF LAREDO

TRACT NO. RGV-RGC-9042 STARR COUNTY TEXAS

DRAWN E	BY:
JP	5/20
CHECKE	
WBG	5/20
SURVEY	
	11/19
PLOT DA	
	5/20
SHEET	

ANSI-

MARK	DESCRIPTION	DATE	APPR.
1	BOUNDARY CHANGE	9/17/19	
2	BOULDARY CHANGE	11/15/19	
3	BOUNDARY CHANGE	5/27/19	

BORDER WALL TASK ORDER: 003 CONTRACT NO.: W9128F-15-D-0012





	PAR	CEL TABLE			
MONUMENT/LINE/CURVE#	MONUMENT NAME	NORTHING	EASTING	DISTANCE	DIRECTION
P1	RGV-RGC-9042-1=9063-	16620366.24	939212.27		
L1				456.74'	N67°55'09'
P2	RGV-RGC-9042-1A	16620537.93	939635.51		
L2				458.29'	N67°55'09"
P3	RGV-RGC-9042-1B	16620710.21	940060.18		
L3				458.29'	N67°55'09"
P4	RGV-RGC-9042-1C	16620882.49	940484.86	Estimate Company	
L4				458.29'	N67°55'09"
P5	RGV-RGC-9042-1D	16621054.77	940909.54		
L5				458.29'	N67°55'09"
P6	RGV-RGC-9042-1E	16621227.05	941334.22		Marian San San San San San San San San San S
L6				458.29'	N67°55'09"
P7	RGV-RGC-9042-1F	16621399.32	941758.90		
L7				458.29'	N67°55'09"
P8	RGV-RGC-9042-2=9043-1	16621571.60	942183.57		
L8				246.45'	S09°28'48"V
P9	RGV-RGC-9042-3=9043-8	16621328.51	942142.98		
L9				458.16'	S67°55'09"V
P10	RGV-RGC-9042-3A	16621156.28	941718.43		
L10				458.16'	S67°55'09"V
P11	RGV-RGC-9042-3B	16620984.06	941293.87		
L11				458.16'	S67°55'09"V
P12	RGV-RGC-9042-3C	16620811.83	940869.32		
L12				458.16'	S67°55'09"W
P13	RGV-RGC-9042-3D	16620639.60	940444.76		
L13				458.16'	S67°55'09"W
P14	RGV-RGC-9042-3E	16620467.37	940020.21		
L14				458.16'	S67°55'09"W
P15	RGV-RGC-9042-3F	16620295.15	939595.66		
L15				456.93'	S67°55'09"W
P16	RGV-RGC-9042-4=9063-3	16620123.38	939172.24		
L16				246.14'	N09°21'32"E

SHEET NO.

11 OF 11

METES & BOUNDS SURVEY

CITY OF LAREDO

TRACT NO. RGV-RGC-9042
STARR COUNTY
TEXAS

PLOT DATE: 5/20
SHEET ANNI-A
SIZE: ANNI-A

DRAWN	
JP	5/20
CHECKE	D BY:
WBG	5/20
SURVEY	DATE:
	11/19
PLOT DA	TE:
11000	5/20
CHEET	

MARK	DESCRIPTION	DATE	APPR.
1	BOUTDARY CHANGE	9/17/19	
2	BOULDARY CHAIGE	11/15/19	in the second
3	BOULDARY CHANGE	5/27/19	100

BORDER WALL TASK ORDER: 003 CONTRACT NO.: W9128F-15-D-0012



Web Address http://www.emcsurvey.com 2/173/ASETOR - GEDMIX NO 2891 - PA (ED ZS-76) - Far(ED ZS-517 CEMERPORT LE - PUBLICONE, PL - PO/STOR IX



Exhibit "B"

ESTATE TAKEN

Starr County, Texas

Tract: RGV-RGC-9042

Owner: City of Laredo

Acres: 15.457

The estate acquired is fee simple, subject to existing easements for public roads and highways, public utilities, railroads, and pipelines; and subject to the mineral interests of third parties; excepting and reserving to the Grantor all interests in minerals and appurtenant rights for the exploration, development, production and removal of said minerals;

Reserving to the owners of property identified in Exhibit A of General Warranty Deed recorded at Volume 1473, Page 775, Document No. 00328916, Official Records of Starr County, Texas, reasonable access to and from the owner's lands lying between the Rio Grande River and the border barrier through opening(s) or gate(s) in the border barrier between the westernmost mark labeled "Beginning" and easternmost mark labeled "Ending" depicted on the map below;

Excepting and excluding all interests in water rights and water distribution and drainage systems, if any, provided that any surface rights arising from such water rights or systems are subordinated to the United States' construction, operation, and maintenance of the border barrier.

RGV Sector / Starr County Proposed Project Area Parent Trac for Surveyi Purposes Tracts RGV-RGC-90 15.464 ac 800 1,600 Fer CITY OF LAREDO Reference County ID 52923

Border Infrastructure Project- RGC-06-C



Starr County, Texas

Legend

Tracts

ParentTract

