HISTORIC AND DESIGN REVIEW COMMISSION March 06, 2019

HDRC CASE NO: 2019-086 711 NAVARRO ST **ADDRESS:** NCB 408 BLK 15 LOT 1,2 3,4,5 & 6 **LEGAL DESCRIPTION: ZONING:** RIO-3, D **CITY COUNCIL DIST.:** 1 **APPLICANT:** Verizon Wireless c/o Vincent Gerard & Associates, Inc. **OWNER:** Graystreet Travis Office LLC Rooftop telecommunications equipment installation **TYPE OF WORK: APPLICATION RECEIVED:** February 15, 2019 April 14, 2019 **60-DAY REVIEW:**

REQUEST:

The applicant is requesting a Certificate of Appropriateness for approval to install three rooftop antennas behind parapet wall corners and related equipment with a 12' x 20' lease area.

APPLICABLE CITATIONS:

Sec. 35-385. - Radio, Television Antennas, and Wireless Communication Systems.

(5) **HDRC Review.** Antenna support structure towers are prohibited if they are: within two hundred (200) feet of the San Antonio River; or within two hundred (200) feet of a historic landmark; or within two hundred (200) feet of a historic district or river overlay district; or within a historic district or river overlay district; or in excess of the height specifications of a Mission Protection Overlay District. In conjunction with consideration by the zoning commission the application for city council approval may be presented to the Historic Design and Review Commission (HDRC) if the antenna support structure is located within two hundred (200) feet of the river improvement overlay district or within a historic district.

FINDINGS:

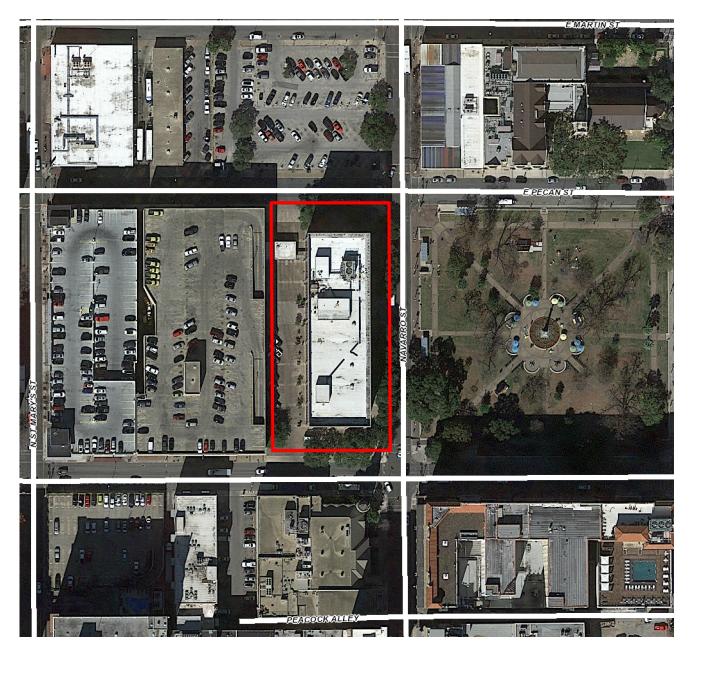
- a. The structure 711 Navarro was constructed circa 1970 and is located in RIO-3 and the Downtown District. The structure, commonly known as Jefferson Bank, is surrounded by three historic landmarks within 200 feet including Travis Park United Methodist Church, the St Anthony Hotel, and St Mark's Episcopal Church.
- b. ROOFTOP ANTENNA The applicant has proposed to install rooftop antenna equipment on the northeast, northwest, and southwest corners on the rooftop parapets. Most notably, the two antennas proposed the west elevation faces Travis Park and is in closest proximity to the three historic landmarks.
- c. LOCATION According to the site, the antenna is proposed to be installed on or immediately adjacent to the parapet wall; the total height of the antennas will extend 3 feet above the parapet wall. According to photo simulations, the proposed antennas would not be visibly by pedestrians in the immediate right-of-way in front of the structure (the sidewalk in front of Jefferson Bank). However, staff does find that the proposed antennas would be visible from the public right-of-way at Travis Park and the three historic landmarks within proximity. Staff finds that providing a setback from the parapet wall may reduce visibility of the antenna for pedestrians.
- d. DESIGN The proposed antennas are pole-mounted featuring a two square foot panel on center; the total height of the antennas will extend 3 feet above the parapet wall. Staff finds that the uninterrupted flat concrete parapet perpendicular to the concrete columns that extends to the ground is a character-defining feature of this Modern style building, and that the proposed antennas in design and location would detract from the building and its surrounding context. Staff finds that a stealth design and/or setback condition should be explored to reduce visibility of the antennas for pedestrians.

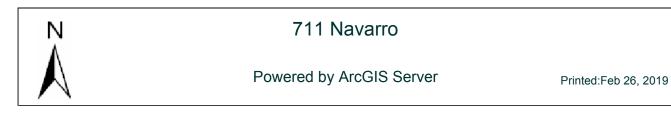
RECOMMENDATION:

Staff does not recommend approval of the 3 rooftop antennas as proposed based on findings b through d. Staff finds that a stealth design or setback condition should be explored to reduce visibly from the public right-of-way.

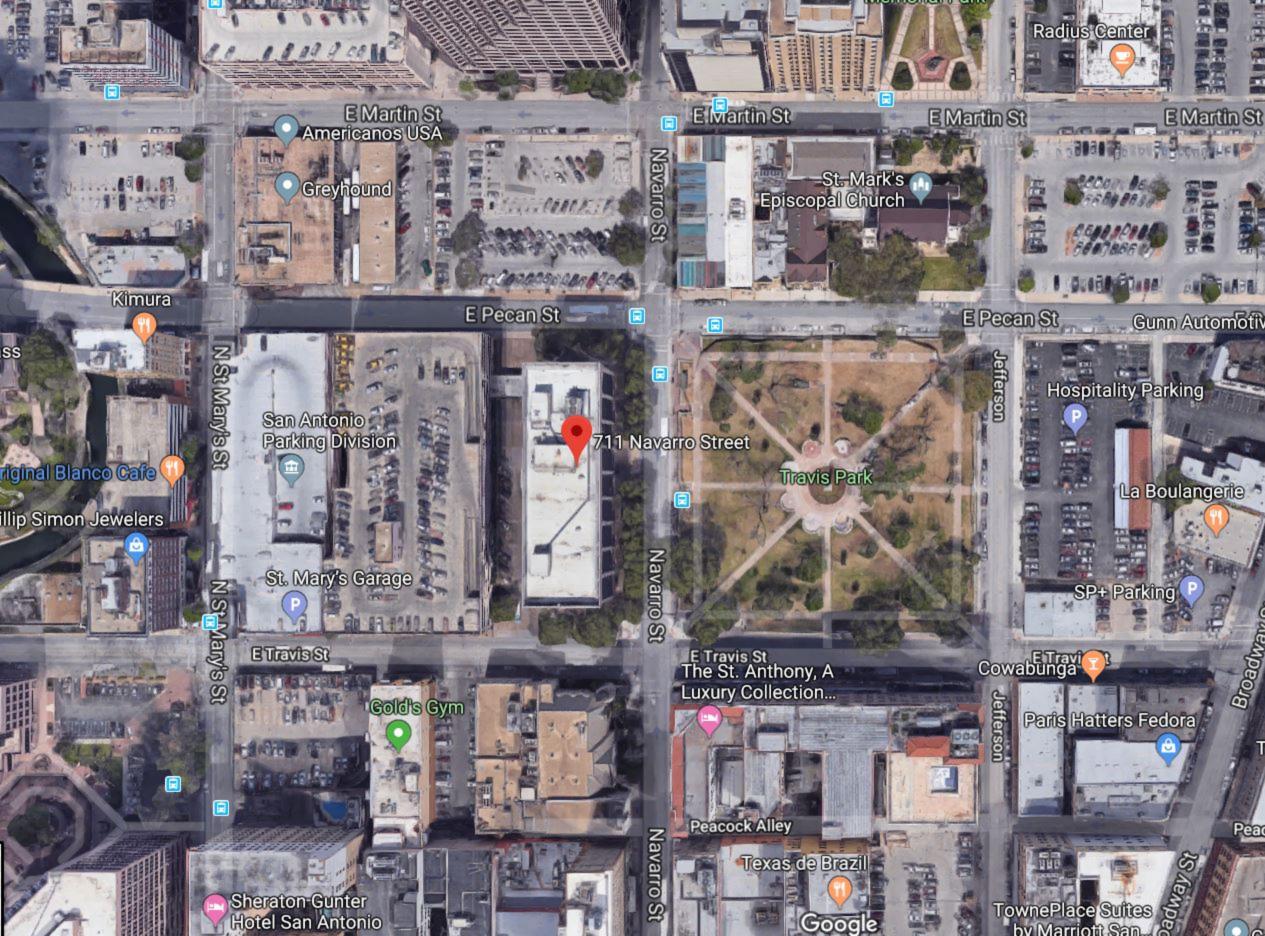
CASE MANAGER:

Huy Pham





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Omnibus Express

Gunn Automotive Group

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Broadway Finance

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Alamo Parking

E Travis St

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Thai Lao Orchid

Peacock/Alley

Broadway

US Bankruptcy Court Clerk

United States

E Travis St

Lake Flato A

Herweck's

The Buckhorn Saloon & Museum

Texas de Brazil

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1312

The St. Anthony, A Luxury Collection...

ETRANSS

Travis Park

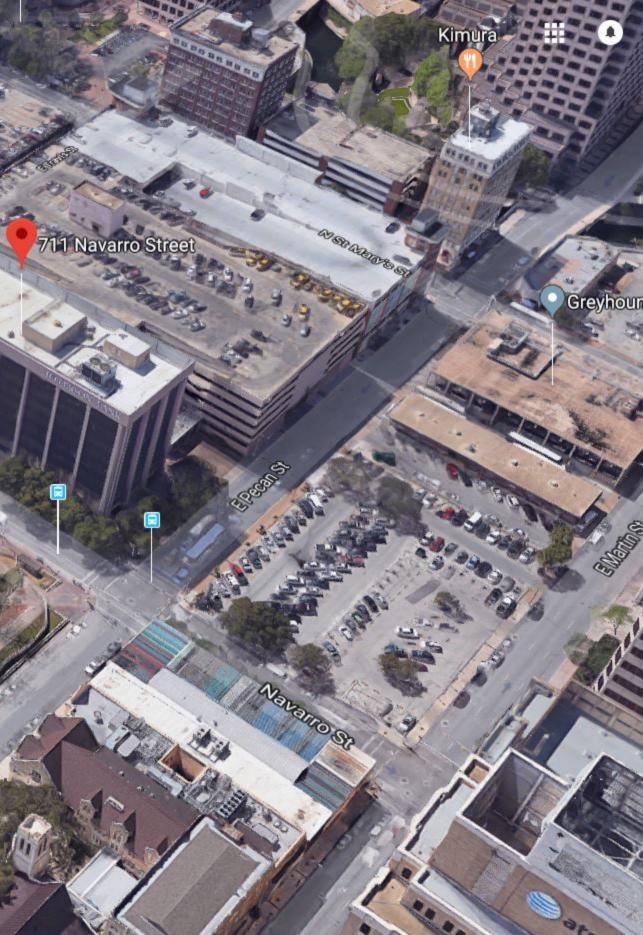
Hospitality Parking

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Street View - Jan 2017





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Street View - Feb 2017



verizon

SITE NAME **TRAVIS ST. MARY'S**

SITE ADDRESS

711 NAVARRO ST SAN ANTONIO, BEXAR COUNTY, TX 78205

(475224)

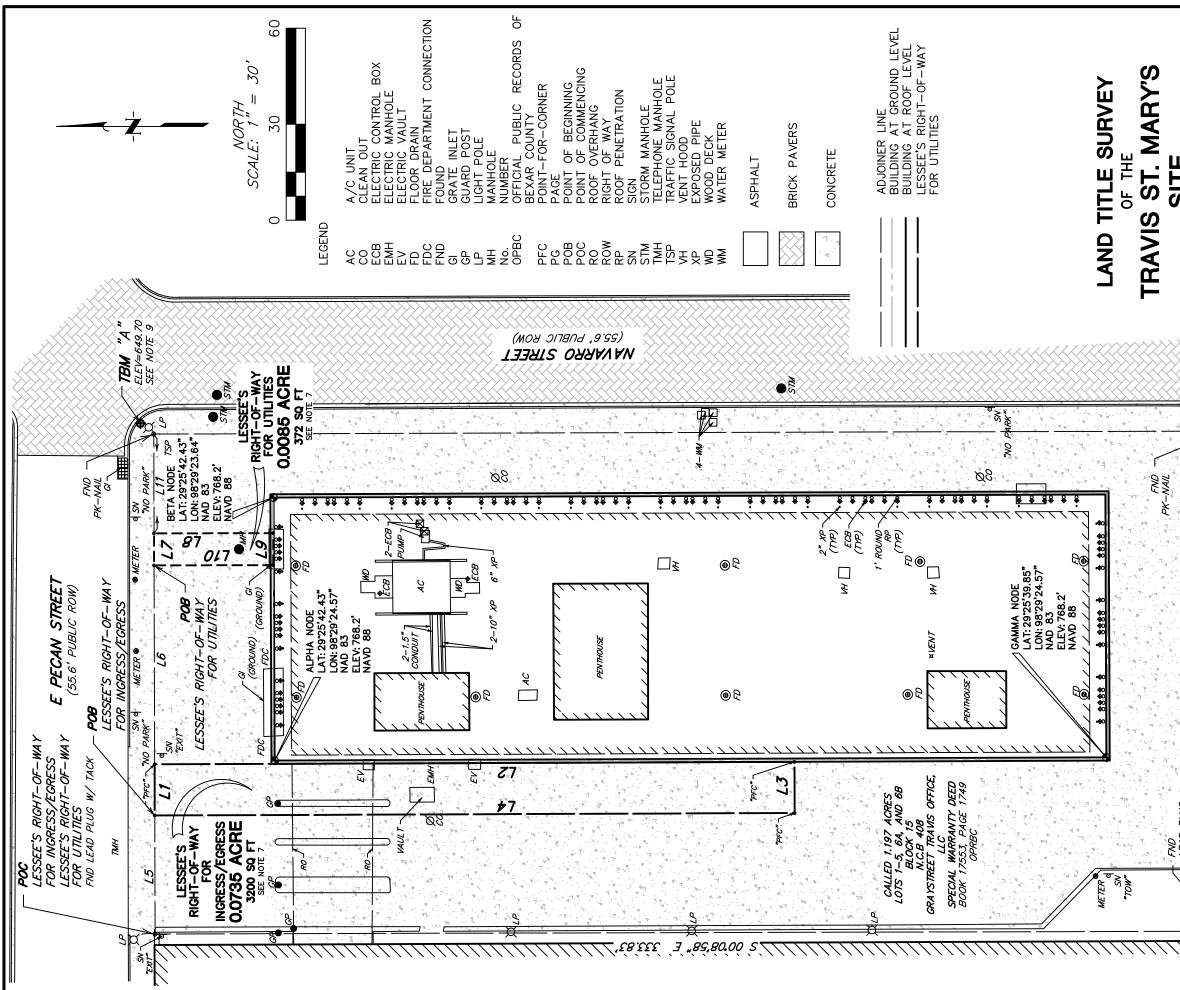
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H:\VERIZON\SOUTH TEXAS_Rooftops\Travis St. Mary's-

	PR	OJECT DATA	DRIVING INSTRUCTIONS					
PROJECT INFORMATION: JURISDICTION: CITY OF SAN ANTONIO		APPLICANT: VERIZON WIRELESS 6696 TRI COUNTY PARKWAY, STE. 100 SCHERTZ, TEXAS 78154 CONTACT: TIM CALETKA PHONE: (210) 834-1664		LANDLORD: GRAYSTREET TRAVIS OFFICE LLC 711 NAVARRO ST SAN ANTONIO, TX 78205 CONTACT: RICHARD GILL	FROM SAN ANTONIO INTERNATIONAL AIRPORT: FOLLOW US-281 S TO BROOKLYN AVE. TAKE EXIT 141C FROM US-281 S. TAKE EXIT 14 TOWARD MCCULLOUGH AVE/NOLAN ST. TURN LEFT ONTO AVE E. TURN RIGHT ON 6T STREET. TURN LEFT ONTO BROADWAY STREET. TURN RIGHT ONTO E TRAVIS ST. TUR RIGHT ONTO NAVARRO ST. DESTINATION WILL BE ON THE LEFT.			RN RIGHT ON 6TH
	ALPHA : 29° 25' 42.43"N		2.43"N 3.64"W	PHONE: 210-602-3564 GAMMA: 29° 25' 39.85"N 98° 29' 24.57"W				
PROJI ARCHITECTS / ENGINEERS ARCHCOMM LLC. 1006 BECKETT SAN ANTONIO, TEXAS 78213 PHONE: (210) 308-9905 FIRM NUMBER: F-15659	ECT PARTICIPANTS ELECTRICAL ENGINE AZTECH ENGINEERING 1846 LOCKHILL-SELMA, SAN ANTONIO, TEXAS 7 PHONE: (210) 222-1970	STE. 101	ELECTRIC COM CPS	UTILITIES IPANY TELEPHONE COMPANY AT&T	Connect In Connect In SP+ Parking @ Value Lot	VICINITY MA NOT TO SCALE		for ig Arts
CONSTRUCTION ENGINEER TIM CALETKA (210) 834-1664	SURVEYOR JONES CARTER 150 VENTURE DRIVE, SU COLLEGE STATION, TEX PHONE: (979) 731-8000 CONSTRUCTION MAN TRACY REEVES (682) 831-3245	AS 77845	T Site Accquisition Const Supervisor RF Engineering Equipment	EAM SIGNOFF	in St Wyndtam San Antohie Riverwalk E Pecan St is St altes by Antohie Riverwalk Mecan Mexican Q	E Martin St Greyhound E Pecan St St E Travis St E Travis St Gold's Gym The St. J Luxury C Sheraton Gunter Hotel San Antonio	To Street avis Park ROJECT DCATION Anthony, A Collection.	Alamo Parking
NOT FOR USE OR DISCI	ETARY INFORMATION LOSURE OUTSIDE VERIZON WI DER WRITTEN AGREEMENT	RELESS	Telco Const Manager		Geekdom Event Centre Women in Tech Jul 17 6:00pm Drury Inn 8 Suites San Antonio Riverwalk	Ormi La Mansión del Rio RiverWalk	Hyatt Regency San Antonio Riverwalk Hyatt Antonio Riverwalk Hyatt Antonio	Guinness World Records Museum

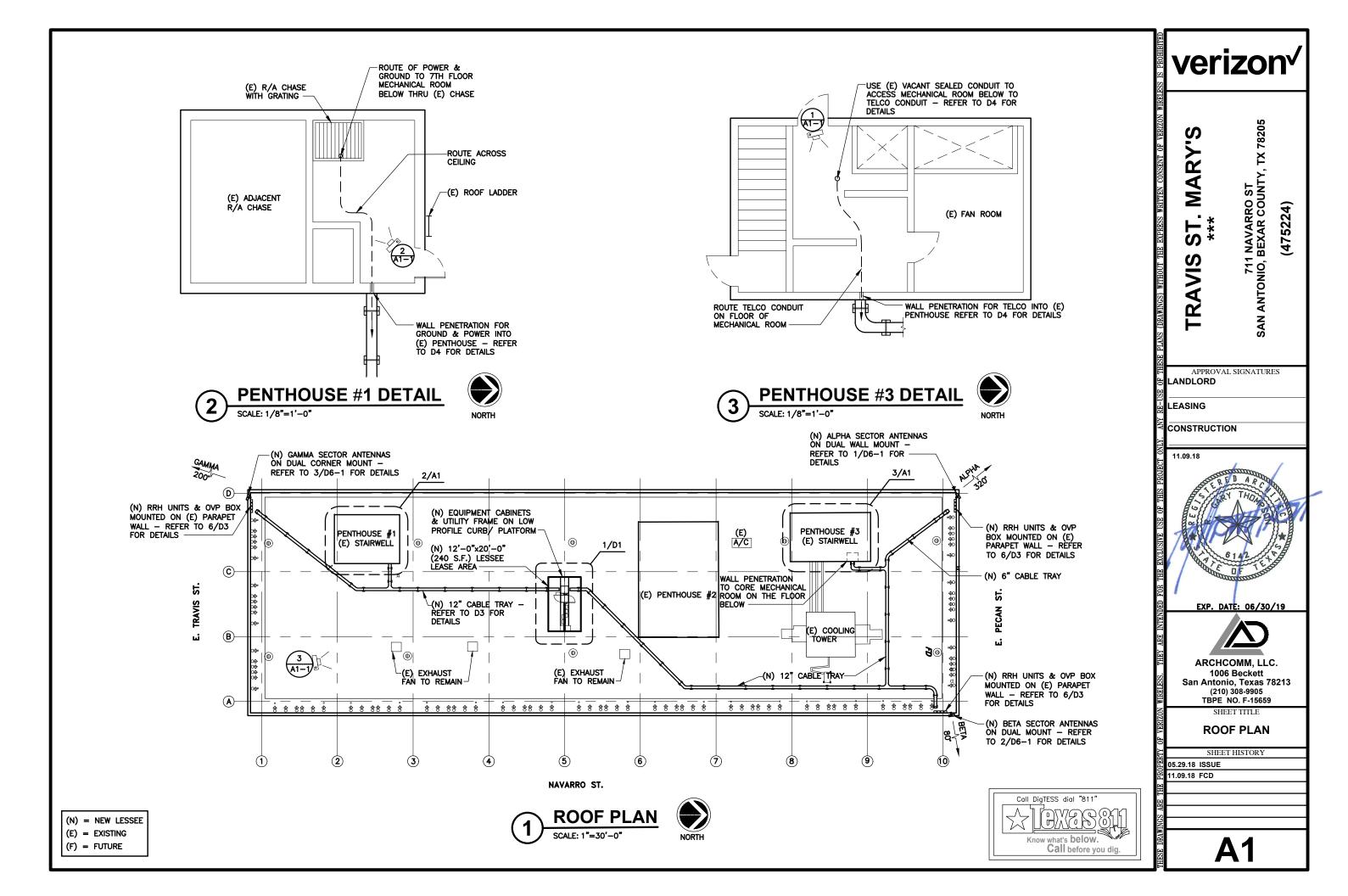
T1 N1 P1 A1 A1-1 A2 A2-1 A3 A4 A4-1 A5



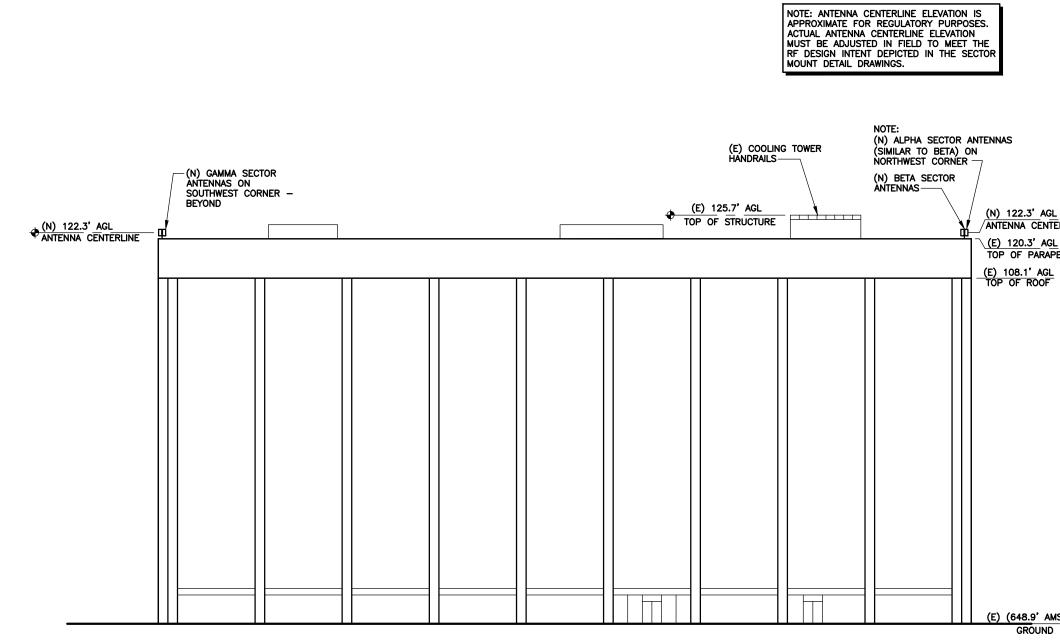


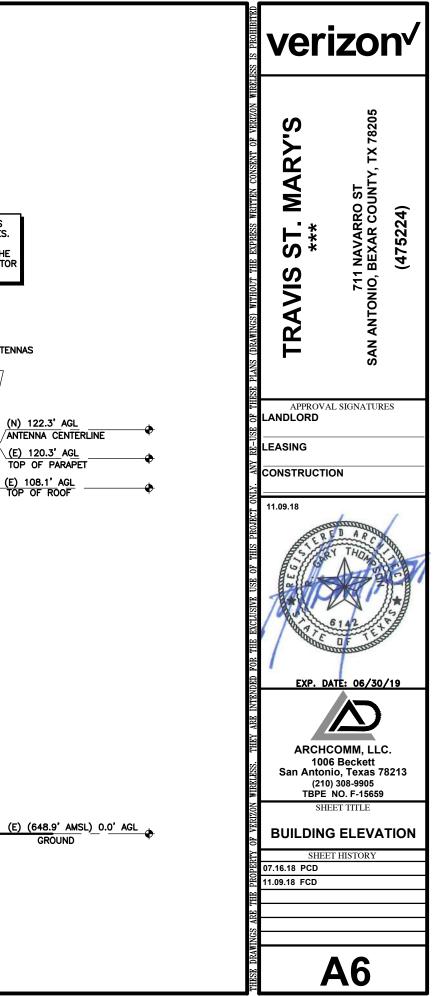
SITE	PROJECT NO. 20171683019	Sav LUCATION CODE: 4/5224 BEING	0.0735 OF AN ACRE	LOTS 1-5, 6A, & 6B BLOCK 15	NEW CITY BLOCK 408 BEXAR COUNTY, TEXAS	OCTOBER, 2018	LONES CARTER Texas Board of Professional Land Surveying Firm Registration No. 100461-07	150 Venture Drive, Suite 100 • College Station, lexas //845 • 9/9./31.8000 SHEET 1 OF 3	JOB No. 01946-0479-00 DWG. No. 11660
	W TACK SN		E TRAUS STREET (55.6' PUBLIC ROW)	LINE BEARING DISTANCE L1 N 89°50'59" E 16.00' L2 S 00°13'37" E 100.08'	89°46'28" W 1 89°46'28" W 1 89°50'59" E 3	шшш	L9 S 89°59'32" W 10.00' L10 N 00°09'01" W 37.21' L11 S 89°50'59" W 31.06'		CEC/ndr/gdn JOB No



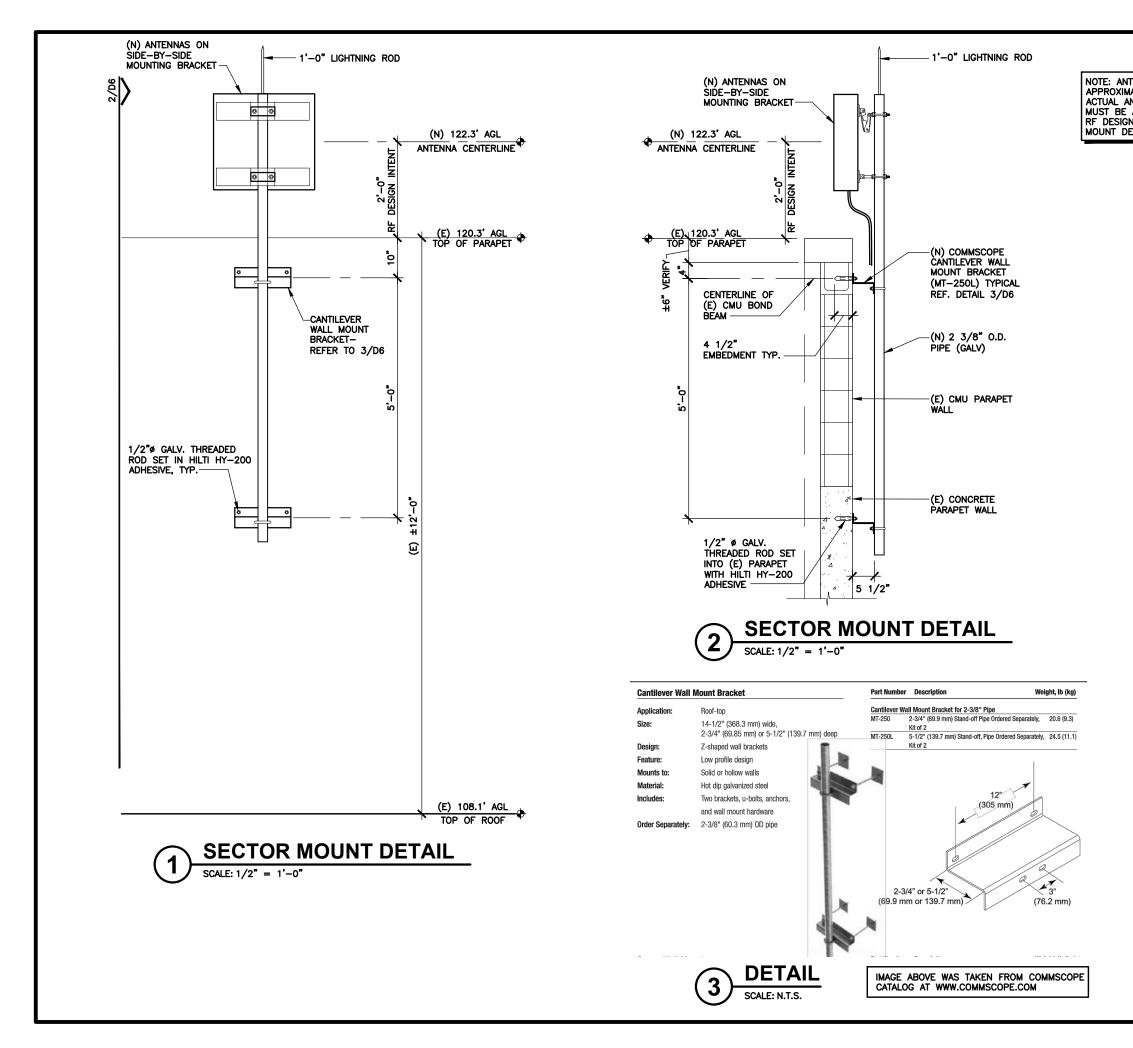


1) EAST BUILDING ELEVATION SCALE: N.T.S.









NOTE: ANTENNA CENTERLINE ELEVATION IS APPROXIMATE FOR REGULATORY PURPOSES. ACTUAL ANTENNA CENTERLINE ELEVATION MUST BE ADJUSTED IN FIELD TO MEET THE RF DESIGN INTENT DEPICTED IN THE SECTOR MOUNT DETAIL DRAWINGS.

