HISTORIC AND DESIGN REVIEW COMMISSION October 17, 2018

REQUEST:

The applicant is requesting a Certificate of Appropriateness for approval to install rooftop antenna equipment screened by two faux chimney forms.

APPLICABLE CITATIONS:

3. Guidelines for Additions

5. Mechanical Equipment and Roof Appurtenances

A. LOCATION AND SITING

i. *Visibility*—Do not locate utility boxes, air conditioners, rooftop mechanical equipment, skylights, satellite dishes, cable lines, and other roof appurtenances on primary facades, front-facing roof slopes, in front yards, or in other locations that are clearly visible from the public right-of-way.

ii. *Service Areas*—Locate service areas towards the rear of the site to minimize visibility from the public right-of-way. Where service areas cannot be located at the rear of the property, compatible screens or buffers will be required.

B. SCREENING

i. *Building-mounted equipment*—Paint devices mounted on secondary facades and other exposed hardware, frames, and piping to match the color scheme of the primary structure or screen them with landscaping.

ii. *Freestanding equipment*—Screen service areas, air conditioning units, and other mechanical equipment from public view using a fence, hedge, or other enclosure.

iii. Roof-mounted equipment—Screen and set back devices mounted on the roof to avoid view from public right-of-way.

FINDINGS:

- a. The structure at 111 W Crockett is a two-story, multi-tenant structure that features three segments of different commercial architectural styles and periods of construction. The applicant is requesting to install new equipment on the rooftop of the northern segment of the structure, which features three floors, access and visibility from the River Walk, brick construction with vine cover, arched two-over-two wood windows, and a flat roof with a parapet wall. The property is located in the Downtown District and RIO-3.
- b. ROOFTOP ANTENNA The applicant has proposed to install two (2) collections of antennas housed inside two (2) faux chimney forms on the rooftop abutting the River Walk façade. The proposed rooftop chimney forms will feature materials that simulate brick and stone
- c. VISIBILITY Per the Guidelines for Additions 5.A.i, equipment should not be located on primary facades, front-facing roof slops, in front yards, or in other locations that are clearly visible from the public right-of-way. Per Guidelines for Additions 5.B.iii, mounted devices should be screened and setback on the roof to avoid view from right-of-way. Staff finds that the proposed faux chimney forms would screen the antenna equipment from the immediate right-of-way and is appropriate. Staff also finds the faux chimneys are generally compatible with existing architectural elements of the commercial facades regarding materials, color, proportion, and configuration.
- d. FUTURE COLLOCATION The proposed initial installation meets stealth requirements by featuring faux chimney form as opposed to traditional equipment cabinets or huts, materials that mimic the color and texture of existing brick and stone of the existing structure, and a height of approximately 10 feet from the rooftop and 6 feet from the parapet wall. Staff finds that future collocations that are placed within the proposed chimney forms, that do not add externally protruding or mounted equipment on the elevation planes, and/or add any additional height to the chimney forms may be considered a Non-Substantial Change Collocation and would be eligible for

RECOMMENDATION:

Staff recommends approval of the two rooftop faux chimney forms to house antenna equipment with the following stipulations:

- i. That the chimney forms use materials that match the primary structure's brick and stone in color and texture.
- ii. That the installation of the chimney forms do not in any way irreversibly remove or alter the materials and configuration of the existing rooftop structure.
- iii. That the final height of the chimney form is limited to the height of 10 feet from the roof and/or 6 feet from the parapet wall.
- iv. That any other future modifications, colocations, and/or additions specifically to the penthouse structure that do not meet the stealth requirements proposed in finding d and determined as a Substantial Change Collocation would require HDRC approval.

CASE MANAGER:

Huy Pham





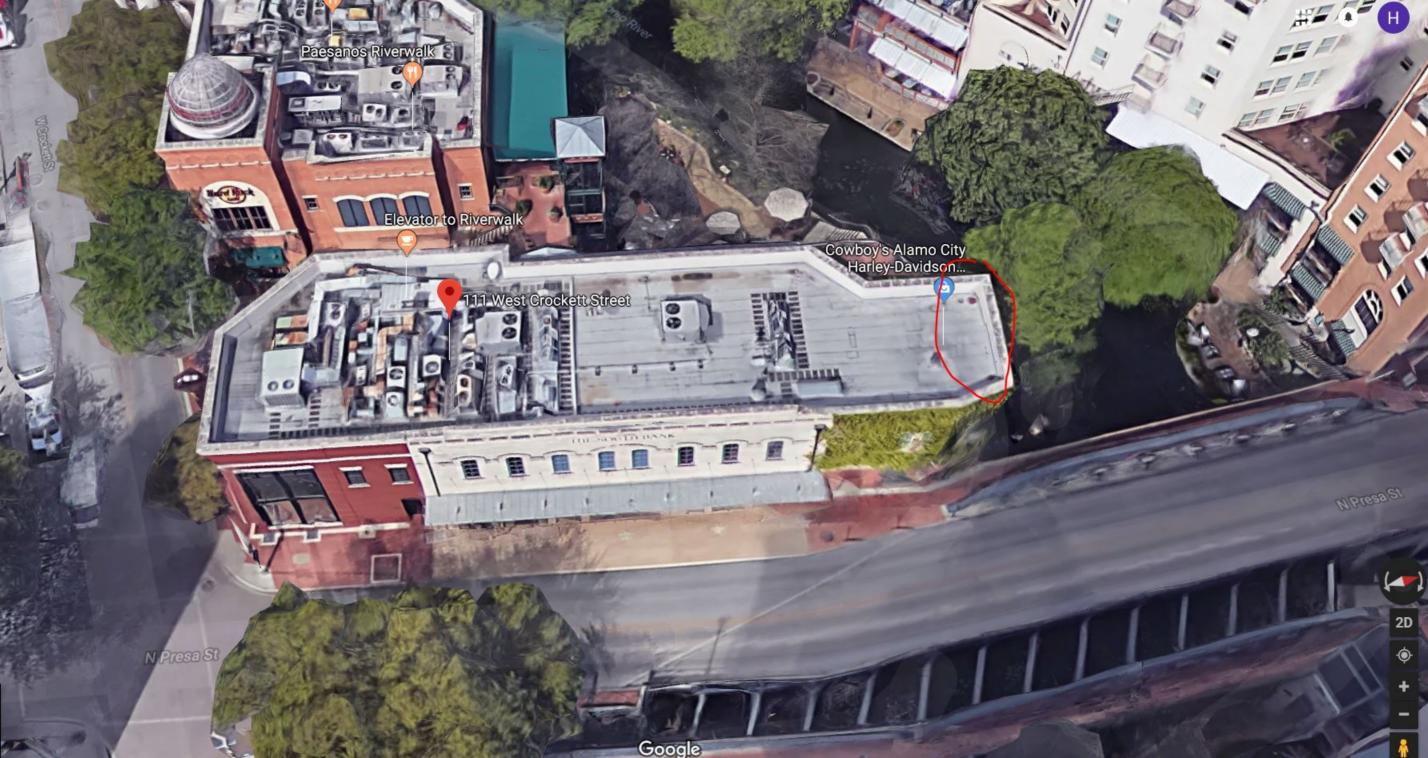
111 W Crockett

Powered by ArcGIS Server

Printed:Oct 09, 2018

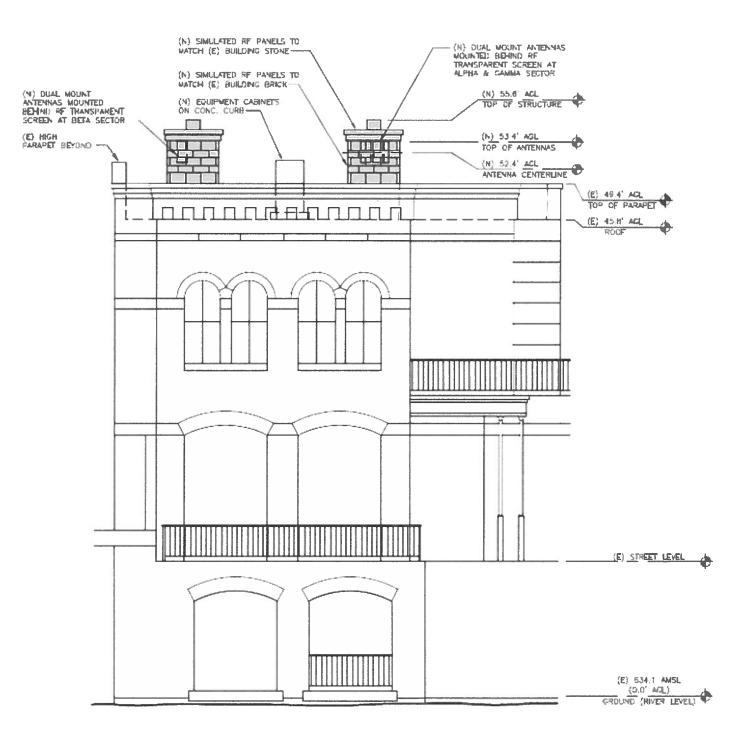
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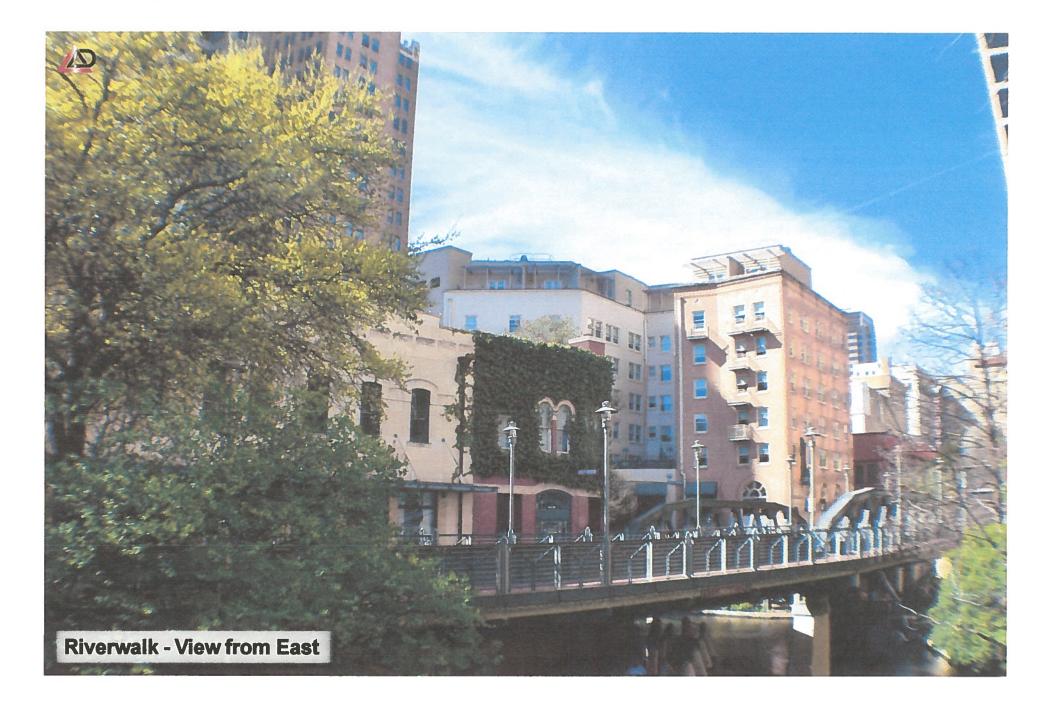


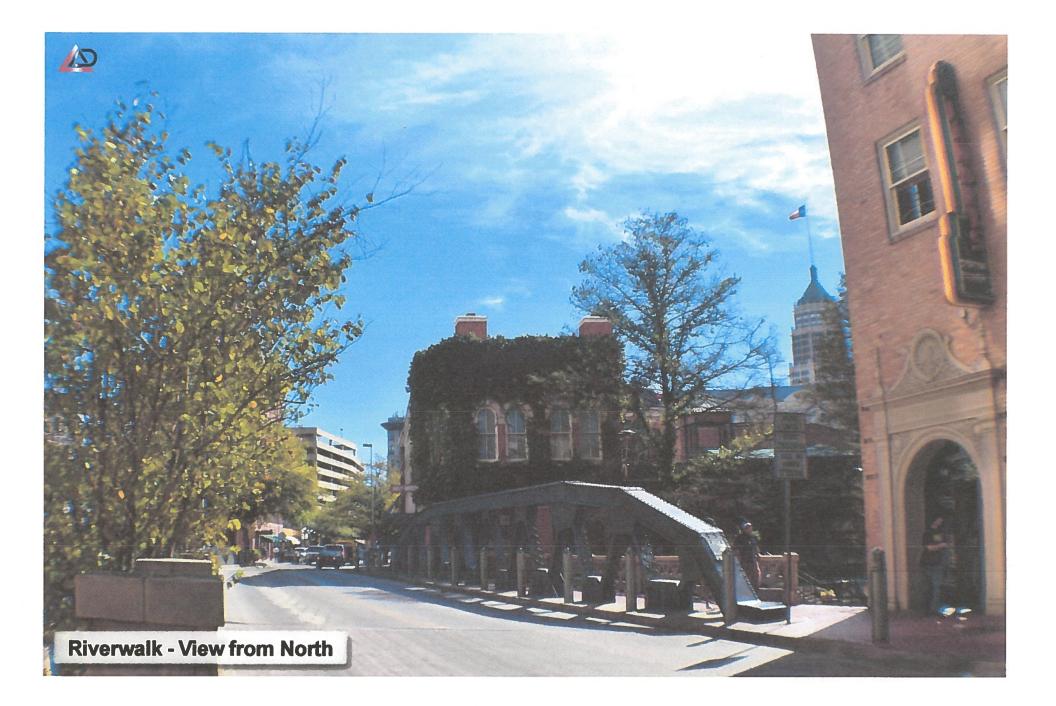


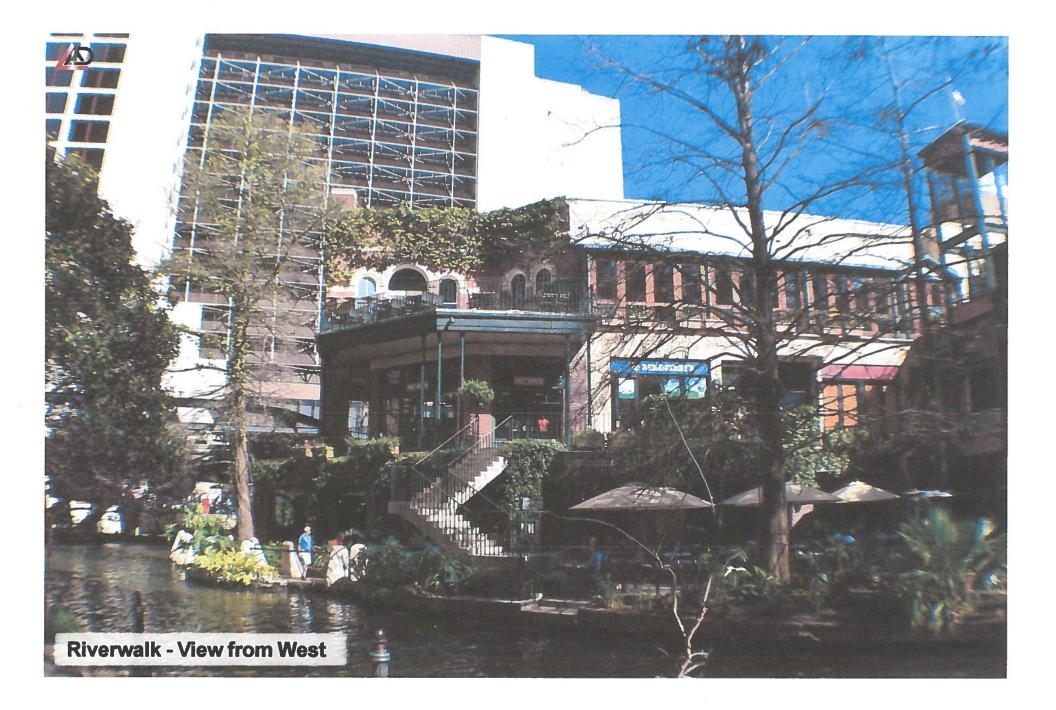




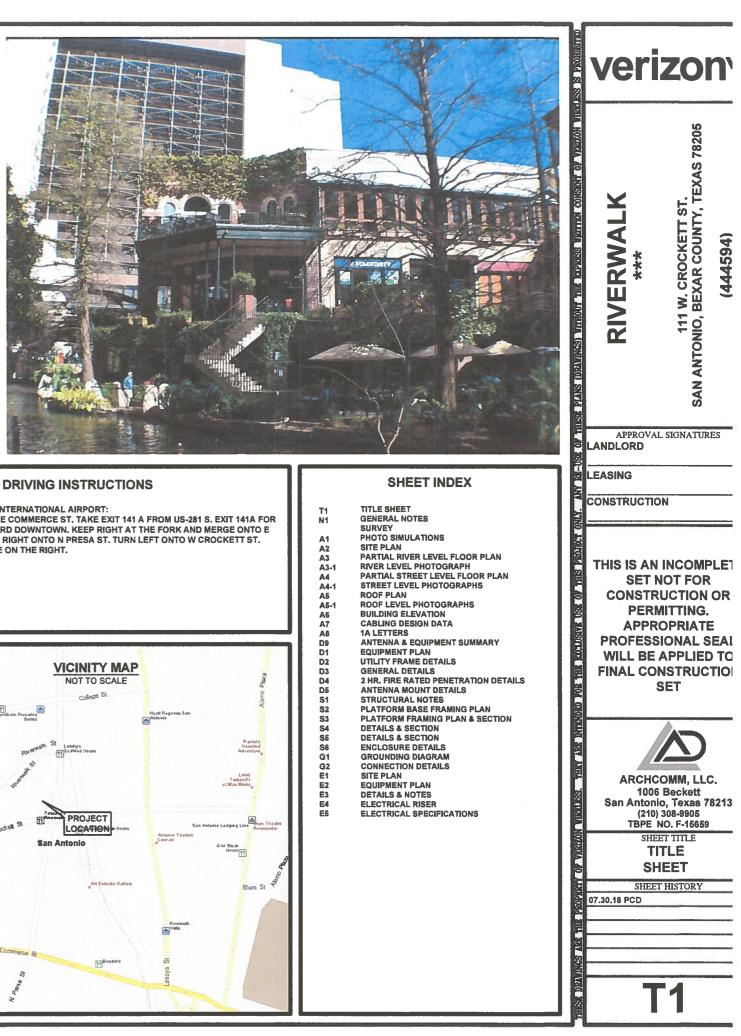








verizon



SITE NAME **RIVERWALK**

CITY OF SAN ANTONIO

ALPHA: 29" 25' 31 804" N

98° 29' 19.871" W

ELECTRICAL ENGINEER

SAN ANTONIO, TEXAS 78213 PHONE: (210) 222-1970

SURVEYOR

AZTECH ENGINEERING 1846 LOCKHILL-SELMA, STE. 101

SMW ENGINEERING GROUP. INC. 158 BUSINESS CENTER DRIVE

BIRMINGHAM, ALABAMA 35244

CONSTRUCTION MANAGER

HONE: (205) 252-6985

TRACY REEVES (682) 831-3245

PROJECT PARTICIPANTS

PROPRIETARY INFORMATION NOT FOR USE OR DISCLOSURE OUTSIDE VERIZON WIRELESS

EXCEPT UNDER WRITTEN AGREEMENT

CONSTRUCTION TYPE: UNMANNED TELECOMMUNICATIONS

(444594)

JURISDICTION:

LATITUDE:

LONGITUDE:

ARCHCOMM LL.C.

1006 BECKETT

STEALTH

6549 FAIN BLVD.

TIM CALETKA

(210) 834-1664

PROJECT INFORMATION

ARCHITECTS / ENGINEERS

SAN ANTONIO, TEXAS 78213 PHONE: (210) 308-9905

STEALTH CONCEALMENT SOLUTIONS

N. CHARLESTON, SOUTH CAROLINA 29406

FIRM NUMBER: F-15659

HONE: (800) 755-0689

CONSTRUCTION ENGINEER

111 W. CROCKETT ST. SAN ANTONIO, BEXAR COUNTY, TEXAS 78205

PROJECT DATA

APPLICANT: VERIZON WIRELESS 6696 TRI COUNTY PARKWAY, STE. 100 SCHERTZ, TEXAS 78154 CONTACT: TIM CALETKA PHONE: (210) 834-1664

LANDLORD: AMREIT RIVERWALK, LP 5910 N CENTRAL EXPY #1680 DALLAS, TX 75206 CONTACT: BRENT BUCK PHONE: (972) 850-2883

SITE ADDRESS

BETA: 29" 25' 31.779" N 98° 29' 19,705" W

CPS ENERGY

Telco

Const Manage

98° 29' 19.871" W

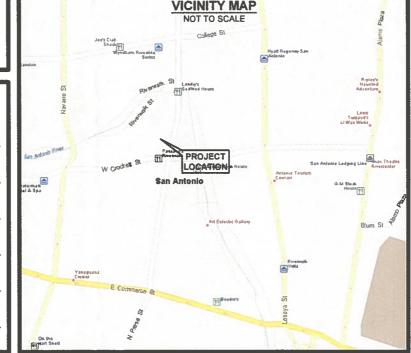
UTILITIES ELECTRIC COMPANY **TELEPHONE COMPANY**

AT&T

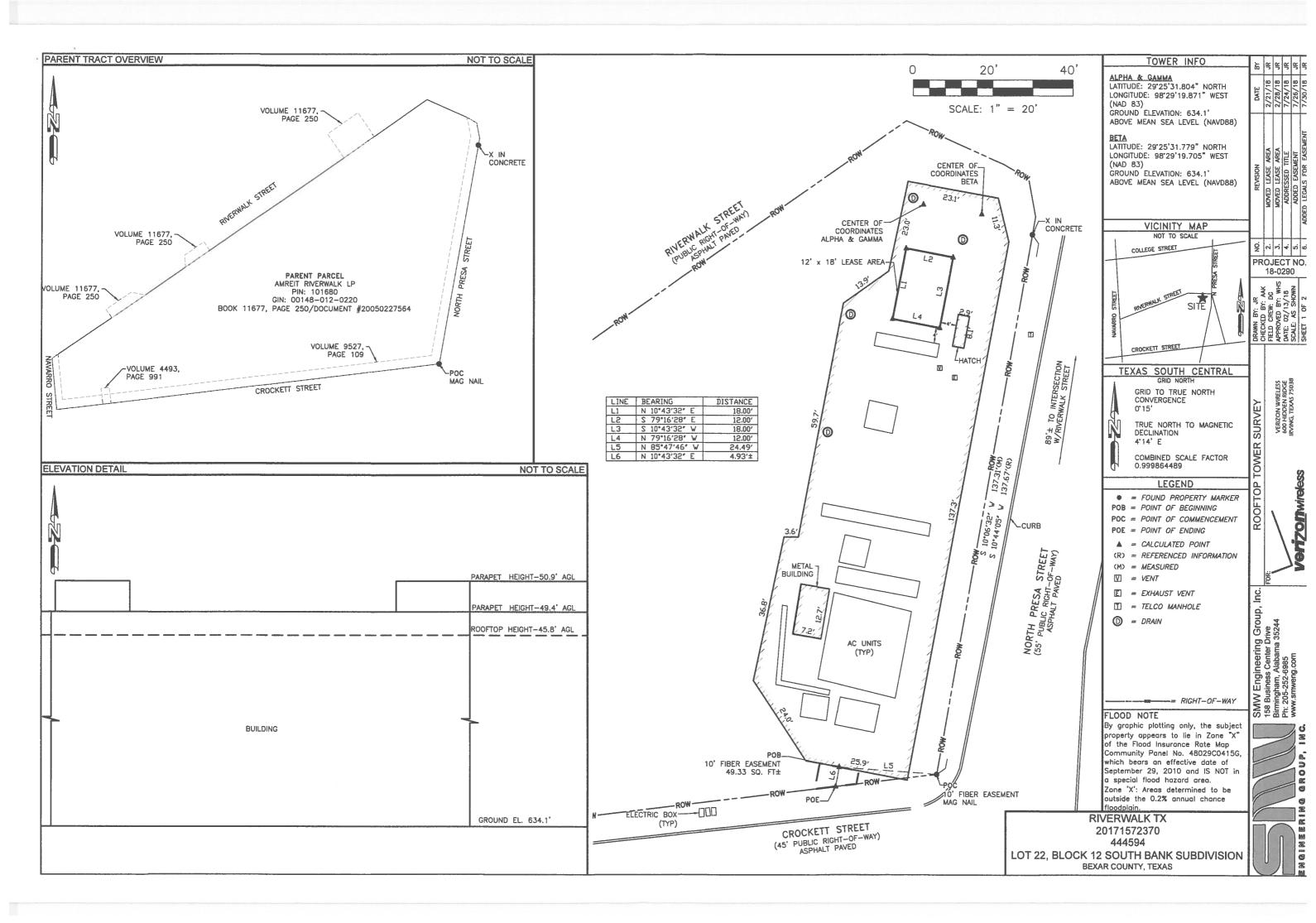
GAMMA: 29° 25' 31.804" N

TEAM SIGNOFF

Site Accouisition Const Superviso RF Engineering Equipment



FROM SAN ANTONIO INTERNATIONAL AIRPORT FOLLOW US-281 S TO E COMMERCE ST. TAKE EXIT 141 A FROM US-281 S. EXIT 141A FOR COMMERCE ST TOWARD DOWNTOWN. KEEP RIGHT AT THE FORK AND MERGE ONTO E COMMERCE ST. TURN RIGHT ONTO N PRESA ST. TURN LEFT ONTO W CROCKETT ST. DESTINATION WILL BE ON THE RIGHT.



10' FIBER EASEMENT (AS-SURVEYED)

A portion of the Amreit Riverwalk, LP tract as Lot 22, Block 12, New City Block 148 in South Bank Subdivision Plat described in Volume 9527, Page 109 recorded in the Plat Records Office in Bexar County, Texas and being more particularly described as follows; COMMENCING at a mag nail found marking the Southeast corner of said Amreit Riverwalk, LP tract and on the intersection

between Crockett Street and North Presa Street, Thence N 85'47'46" W a distance of 24.49 feet to the POINT OF BEGINNING of an easement being 10 feet wide and lying 5 feet on each side of the following described centerline, N 10°43'32" E a distance of 4.93 feet more or less, to a point on the Northerly right-of-way line of Crockett Street (45' public right-of-way) and the POINT OF ENDING. Containing 49.33 square feet of land more or less.

PLOTTABLE EXCEPTIO Precise Land Record Commitment for Title Insurance Commitment Exceptions

Instrument Volume 4493, Page 991

Volume 9527, Page 109

Volume 11625, Page 109

Volume 11625, Page 122

Volume 11677, Page 250

SURVEYOR'S NOTES

1. This is an Rooftop Tower Survey, made on the ground under the supervision of an Texas Registered Land Surveyor. Date of field survey is February 1, 2018.

2. The following surveying instruments were used at time of field visit: Nikon NPL-352, Total Station, Reflectorless and Hiper + Legacy E RTK, GD 1HZ.

3. Bearings are based on Texas South Central State Plane Coordinates NAD 83 by GPS observation.

4. No underground utilities, underground encroachments or building foundations were measured or located as a part of this survey, unless otherwise shown. Trees and shrubs not located, unless otherwise shown.

5. Benchmark used is a GPS Continuously Operating Reference Station, PID DJ7872. Onsite benchmark is as shown hereon.
Elevations shown are in feet and refer to NAVD 88.
6. This survey was conducted for the purpose of an Rooftop Tower Survey only, and is not intended to delineate the regulatory jurisdiction of any federal, state, regional or local agency, board, commission or other similar entity.
7. Attention is directed to the fact that this survey may have been reduced or enlarged in size due to reproduction. This approximate the regulatory detection of a state interpretation.

Attention is directed to the fact that this survey may have been reduct should be taken into consideration when obtaining scaled data.
 This Survey was conducted with the benefit of an Abstract Title search.

9. Surveyor hereby states the Geodetic Coordinates and the elevation shown for the proposed centerline of the tower are accurate to within +/-20 feet horizontally and to within +/-3 feet vertically (FAA Accuracy Code 1A).

10. Survey shown hereon conforms to the Minimum Requirements as set forth by the State Board for a Class "A" Survey. 11. Field data upon which this map or plat is based has a closure precision of not less than one-foot in 15,000 feet

(1':15,000') and an angular error that does not exceed 10 seconds times the square root of the number of angles turned. Field traverse was not adjusted.

This survey is not valid without the original signature and the original seal of a state licensed surveyor and mapper.
 This survey does not constitute a boundary survey of the Parent Tract. Any parent tract property lines shown hereon are from supplied information and may not be field verified.

SURVEYOR'S CERTIFICATION

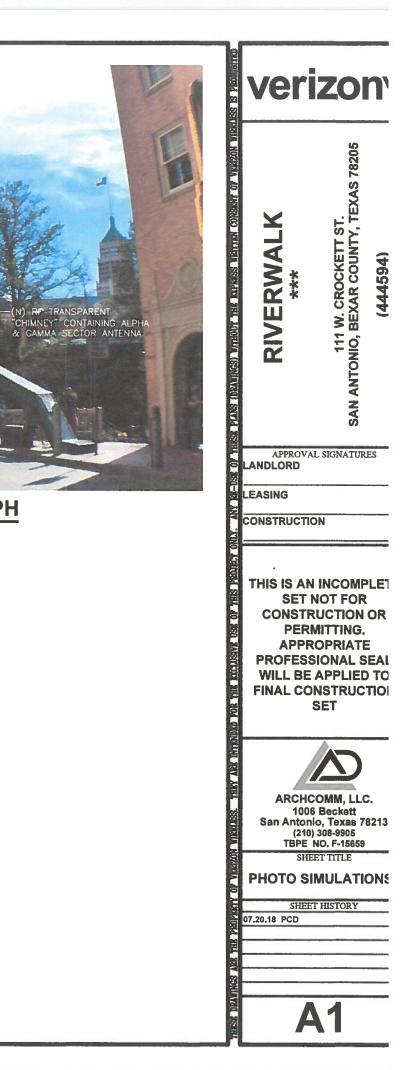
I certify that all parts of this survey and drawing have been completed in accordance with the current requirements of the Standards of Practice for Surveying in the State of Texas to the best of my knowledge, information, and belief.

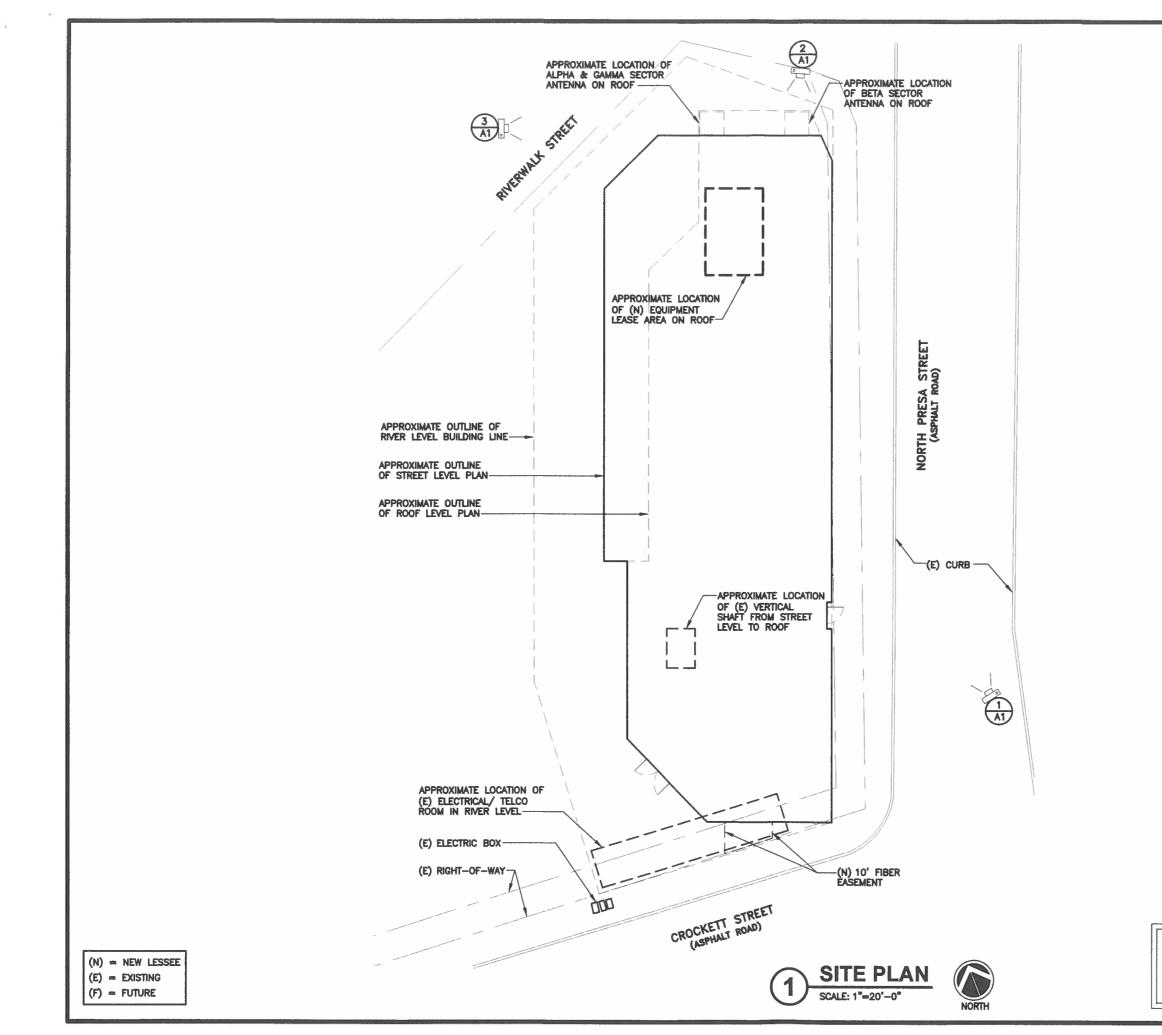
PRELIMINARY UNTIL FINALIZED WITH SIGNATURE AND SEAL this document shall not be used or viewed or relied upon as a final survey document

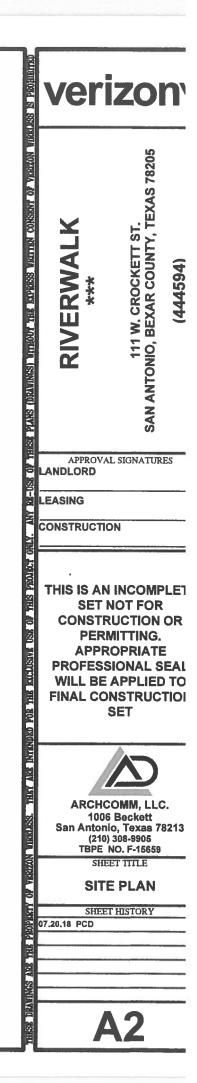
William H. Sommerville, III Texos License No. 6094

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		ROOFTOP TOWER SURVEY	FOR:	VERIZON WIRELESS	600 HIDDEN RIDGE		
		SMW Engineering Group, Inc.		Birmingham, Alabama 35244	Ph: 205-252-6985	www.smweng.com	
[RIVERWALK TX 20171572370						
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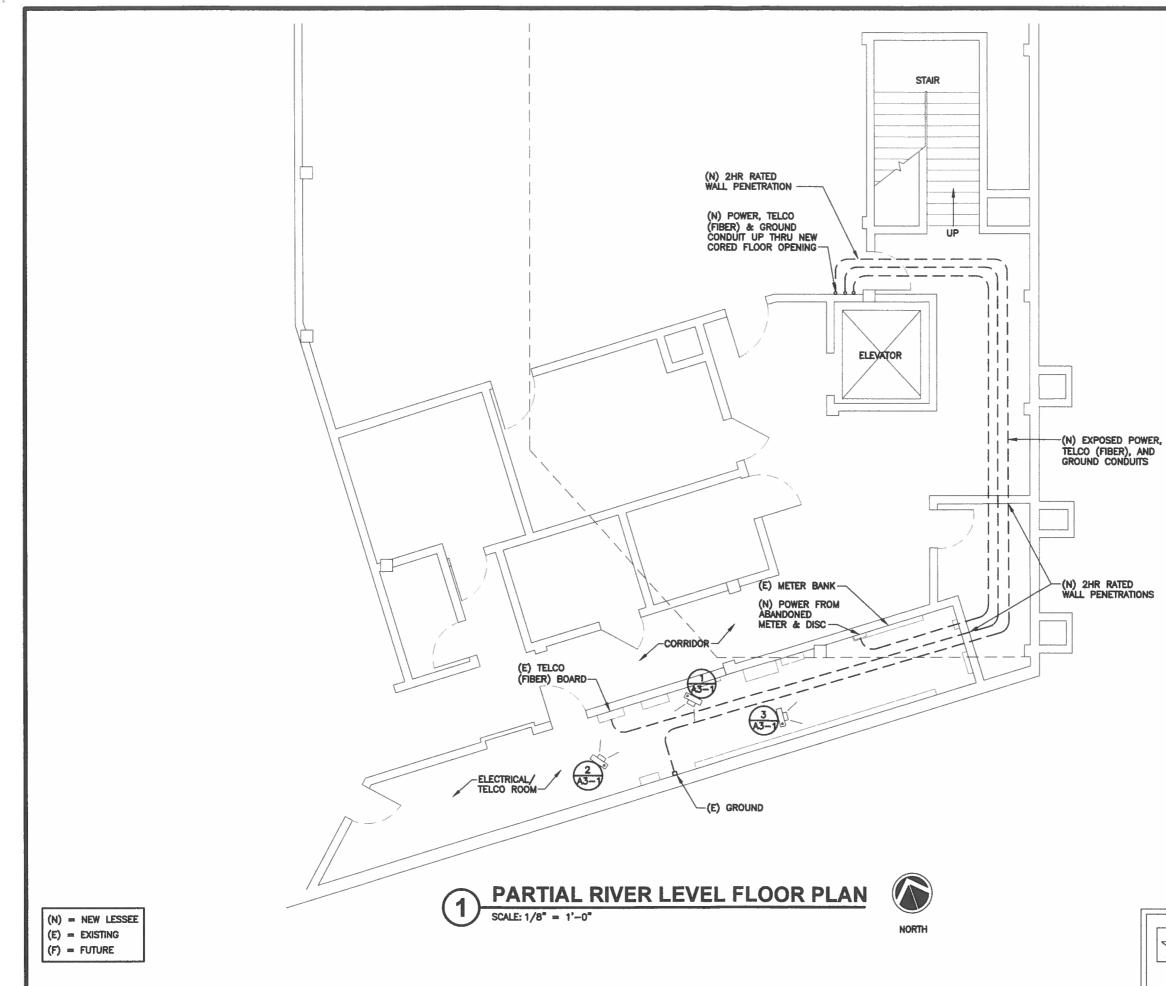






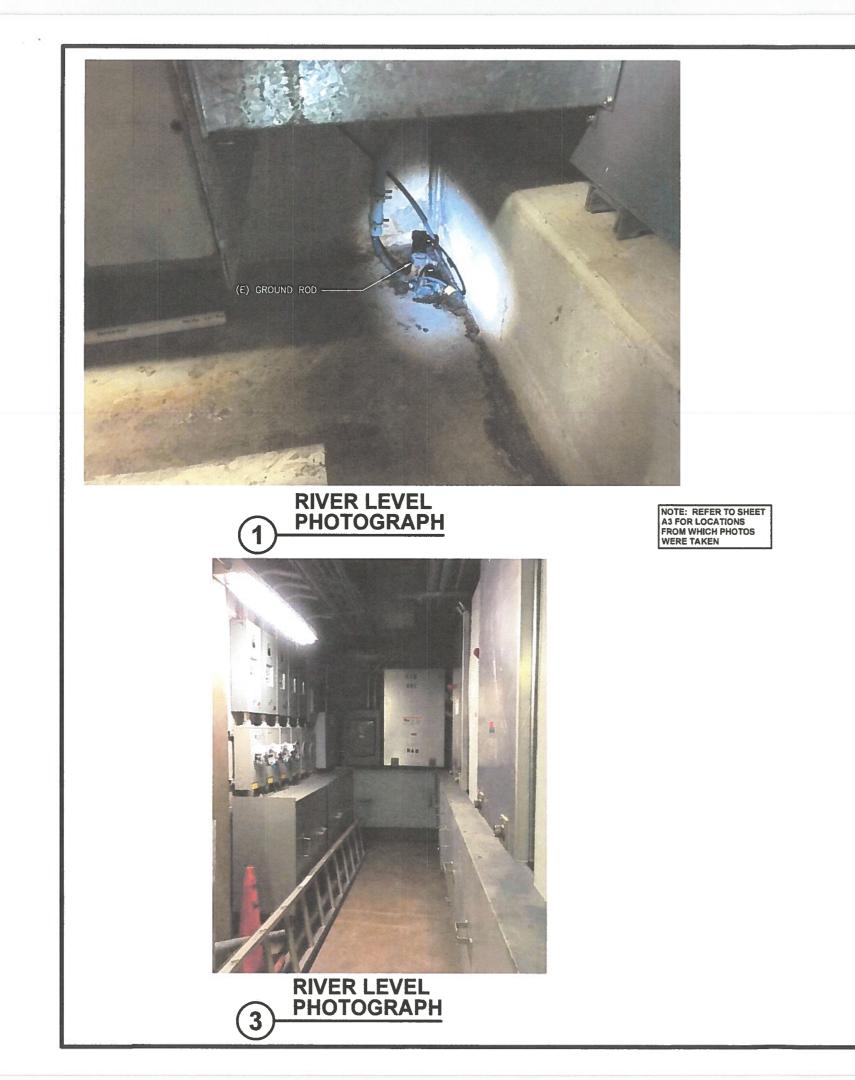


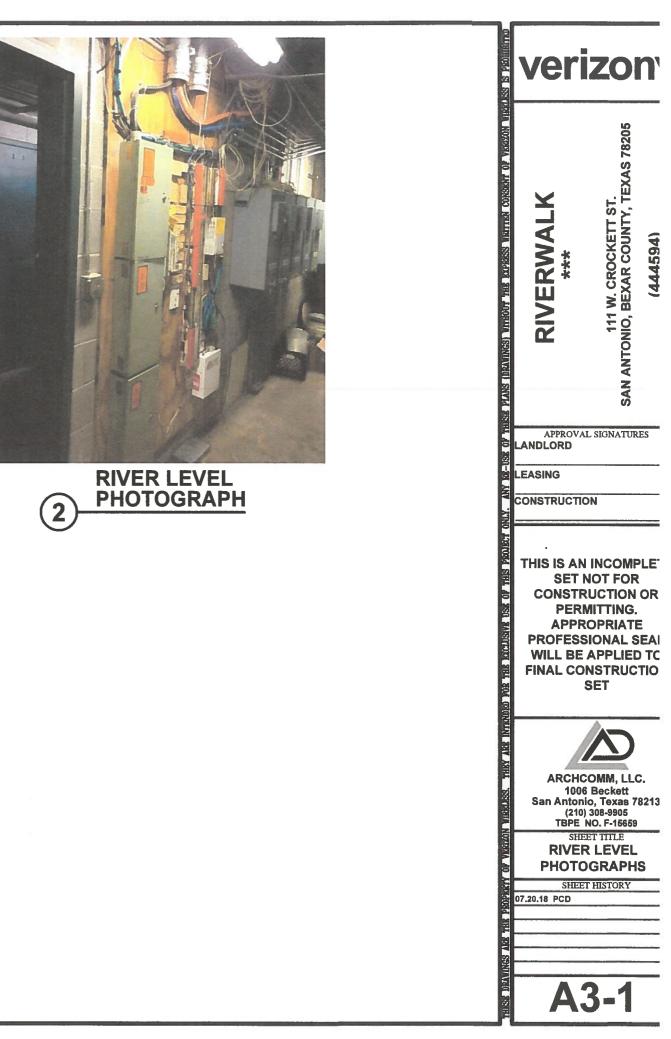




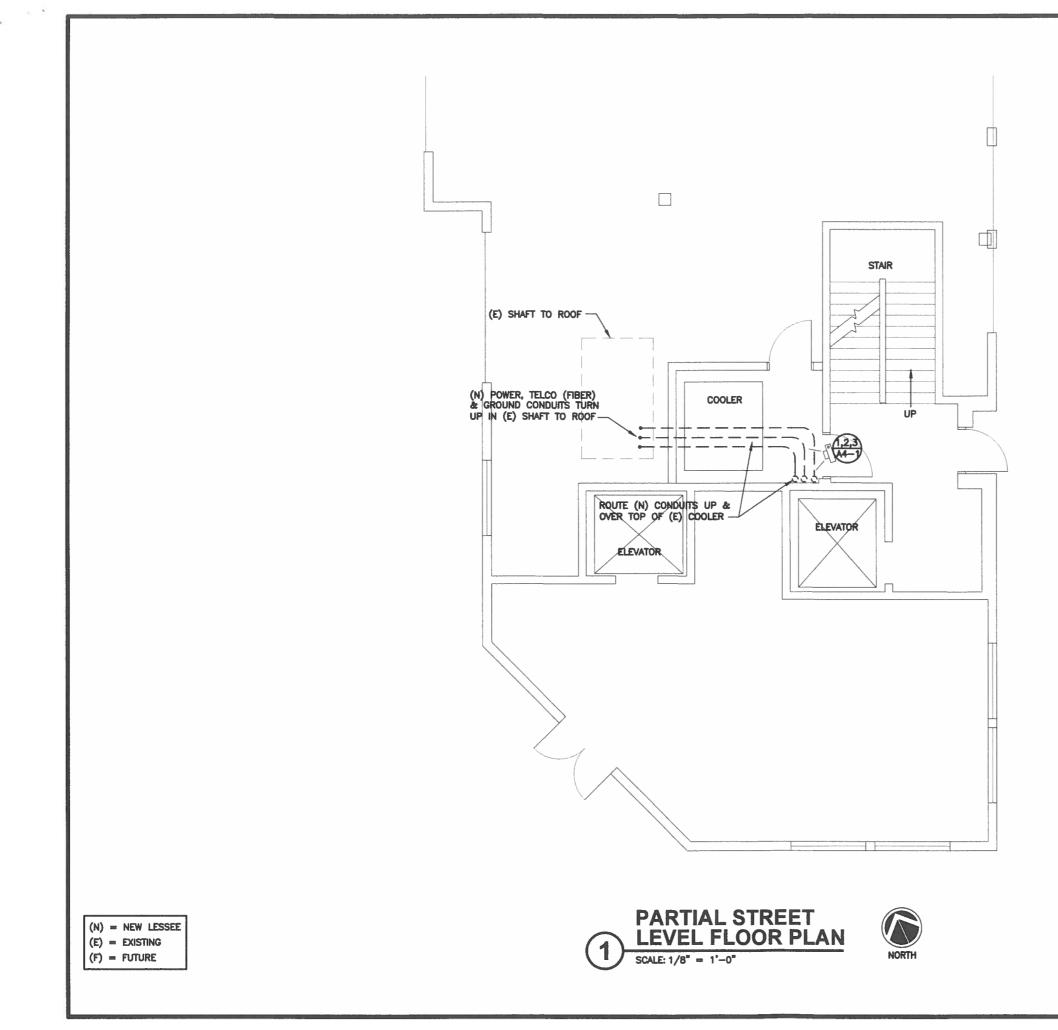
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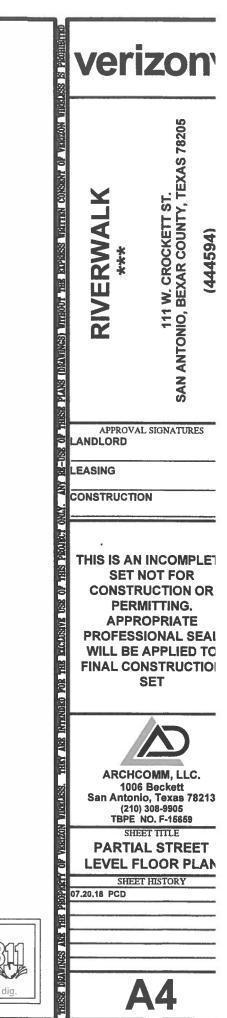
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