LEGEND 1/2" IRON ROD FOUND (UNLESS NOTED) 1/2" IRON ROD SET WITH YELLOW CAP

NOT TO SCALE

MARKED "STANTEC" (UNLESS NOTED) MONUMENT FOUND

MONUMENT SET

BENCHMARK EXISTING CONTOURS

APPROXIMATE LIMITS OF 100 YEAR SPECIAL FLOOD HAZARD `AREA AND VARIABLE WIDTH DRAINAGE EASEMENT

O.P.R. OFFICIAL PUBLIC RECORDS OF BEXAR COUNTY

CENTERLINE

R.O.W. RIGHT OF WAY N.T.S. NOT TO SCALE ACRES

PROPERTY CORNERS ARE MONUMENTED WITH CAP OR DISK MARKED "STANTEC" UNLESS NOTED OTHERWISE:

2. BEARINGS AND COORDINATES SHOWN ARE BASED ON THE NORTH AMERICAN DATUM OF 1983. THE TEXAS COORDINATE SYSTEM, SOUTH CENTRAL ZONE DISPLAYED IN GRID VALUES DERIVED FROM THE WDS RTK COOPERATIVE NETWORK;

3. DIMENSIONS SHOWN ARE SURFACE.

WASTEWATER EDU NOTE:

THE NUMBER OF WASTEWATER EQUIVALENT DWELLING UNITS (EDU) PAID FOR THIS SUBDIVISION PLAN ARE KEPT ON FILE AT THE SAN ANTONIO WASTEWATER SYSTEM UNDER THE PLANS NUMBER ISSUED BY THE DEVELOPMENT SERVICES DEPARTMENT.

THE DEVELOPER DEDICATES THE SANITARY SEWER AND/OR WATER MAINS TO THE SAN ANTONIO WATER SYSTEM UPON COMPLETION BY THE DEVELOPER AND ACCEPTANCE BY THE SAN ANTONIO WATER SYSTEM.

CPS NOTES:

THE CITY OF SAN ANTONIO AS PART OF ITS ELECTRIC AND GAS SYSTEM (CITY PUBLIC SERVICE BOARD) IS HEREBY DEDICATED THE EASEMENTS AND RIGHTS-OF-WAY FOR ELECTRIC AND GAS DISTRIBUTION AND SERVICE FACILITIES IN THE AREAS DESIGNATED ON THIS PLAT AS "ELECTRIC EASEMENT," "GAS EASEMENT," "ANCHOR EASEMENT," "SERVICE EASEMENT," "OVERHANG EASEMENT," "UTILITY EASEMENT," AND "TRANSFORMER EASEMENT", FOR THE PURPOSE OF INSTALLING, CONSTRUCTING RECONSTRUCTING, MAINTAINING, REMOVING, INSPECTING, PATROLLING, AND ERECTING POLES, HANGING OR BURYING WIRES, CABLES, CONDUITS, PIPELINES OR TRANSFORMERS, EACH WITH ITS NECESSARY APPURTENANCES TOGETHER WITH THE RIGHT OF INGRESS AND EGRESS OVER GRANTOR'S ADJACENT LAND. THE RIGHT TO RELOCATE SAID FACILITIES WITHIN SAID EASEMENT AND RIGHT-OF-WAY AREAS, AND THE RIGHT TO REMOVE FROM SAID LANDS ALL TREES OR PARTS THEREOF, OR OTHER OBSTRUCTIONS WHICH ENDANGER OR MAY INTERFERE WITH THE EFFICIENCY OF SAID LINES OR APPURTENANCES THERETO. IT IS AGREED AND UNDERSTOOD THAT NO BUILDINGS, CONCRETE SLABS, OR WALLS WILL BE PLACED WITHIN SAID EASEMENT

- 2. ANY CPS MONETARY LOSS RESULTING FROM MODIFICATIONS REQUIRED OF CPS EQUIPMENT, LOCATED WITHIN SAID EASEMENT, DUE TO GRADE CHANGES OR GROUND ELEVATION ALTERATIONS SHALL BE CHARGED TO THE PERSON OR PERSONS DEEMED RESPONSIBLE FOR SAID GRADE CHANGES OR GROUND ELEVATION ALTERATION.
- THIS PLAT DOES NOT AMEND, ALTER, RELEASE OR OTHERWISE AFFECT ANY EXISTING ELECTRIC, GAS, WATER, SEWER, DRAINAGE, TELEPHONE, CABLE EASEMENTS OR ANY OTHER EASEMENTS FOR UTILITIES UNLESS THE CHANGED TO SUCH EASEMENTS ARE DESCRIBED

STATE OF TEXAS COUNTY OF BEXAR

HEREBY CERTIFY THAT PROPER ENGINEERING CONSIDERATION HAS BEEN GIVEN THIS PLAT TO THE MATTERS OF STREETS, LOTS AND DRAINAGE LAYOUT. TO THE BEST OF MY KNOWLEDGE THIS PLAT CONFORMS TO ALL REQUIREMENTS OF THE UNIFIED DEVELOPMENT CODE, EXCEPT FOR THOSE VARIANCES GRANTED BY THE SAN ANTONIO PLANNING COMMISSION.

MARY JANE PHILLIPS, P.E. LICENSED PROFESSIONAL ENGINEER TEXAS REGISTRATION NO. 102318

STATE OF TEXAS COUNTY OF BEXAR

HEREBY CERTIFY THAT THE ABOVE PLAT CONFORMS TO THE MINIMUM STANDARDS SET FORTH BY THE TEXAS BOARD OF PROFESSIONAL LAND SURVEYING ACCORDING TO AN ACTUAL SURVEY MADE BY STANTEC.

HAL B LANE, III, R.P.L.S. REGISTERED PROFESSIONAL LAND SURVEYOR TEXAS REGISTRATION NO. 4690

LOT OWNER(S) SHALL PROVIDE SHARED COMMON CROSS ACCESS IN ACCORDANCE WITH UDC 35-506(r)(3).

IMPACT FEE PAYMENT DUE:

INGRESS & EGRESS (WATER):

WATER AND WASTEWATER IMPACT FEES WERE NOT PAID AT THE TIME OF PLATTING FOR THIS PLAT. ALL IMPACT FEES MUST BE PAID IN FULL PRIOR TO WATER METER SET AND/OR WASTEWATER SERVICE CONNECTION.

THE SAN ANTONIO WATER SYSTEM IS HEREBY GRANTED THE RIGHT OF INGRESS AND EGRESS

ACROSS GRANTOR'S ADJACENT PROPERTY TO ACCESS THE WASTEWATER EASEMENT(S) SHOWN

THE SAN ANTONIO WATER SYSTEM IS HEREBY GRANTED THE RIGHT OF INGRESS AND EGRESS ACROSS GRANTOR'S ADJACENT PROPERTY TO ACCESS THE WATER EASEMENT(S) SHOWN ON THIS

DRAINAGE NOTE:

- THE DRAINAGE EASEMENTS WERE DELINEATED TO CONTAIN THE LESSER OF THE BOUNDARIES OF THE 1% ANNUAL CHANCE (100-YEAR) FLOOD ZONE ESTABLISHED BY THE FEDERAL EMERGENCY MANAGEMENT AGENCY (FEMA) IN ACCORDANCE WITH DFRIM PANEL 48029C0420G AND 48029C0440G, DATED SEPTEMBER 29, 2010; OR THE 1% ANNUAL CHANCE (100-YEAR) ULTIMATE DEVELOPMENT CONDITION WATER SURFACE ELEVATIONS; OR THE 4% ANNUAL CHANCE (25-YEAR) ULTIMATE DEVELOPMENT FLOODPLAIN PLUS FREEBOARD. CONSTRUCTION, IMPROVEMENTS, OR STRUCTURES WITHIN THE DRAINAGE EASEMENTS AND FLOODPLAIN ARE PROHIBITED WITHOUT PRIOR WRITTEN APPROVAL FROM THE FLOODPLAIN ADMINISTRATOR OF THE CITY OF SAN ANTONIO OR BEXAR COUNTY.
- 2. FINISHED FLOOR ELEVATIONS FOR NON-RESIDENTIAL STRUCTURES SHALL BE NO LESS THAN ONE FOOT ABOVE THE BASE FLOOD ELEVATION OF THE REGULATORY FLOODPLAIN (CITY OF SAN ANTONIO ULTIMATE DEVELOPMENT FLOODPLAIN). THE LOWEST ADJACENT GRADE SHALL BE AT OR ABOVE THE BASE FLOOD ELEVATION. FLOOD—PROOFING MAY BE ALLOWED IF ELEVATING THE STRUCTURE IS NOT FEASIBLE, IF APPROVED BY THE FLOODPLAIN ADMINISTRATOR OF THE

3. LOTS 52 AND 901, NCB 12886, LIE WITHIN THE FEMA 1% ANNUAL CHANCE (100-YR FLOODPLAIN AS DEPICTED ON THE FEMA FLOOD INSURANCE RATE MAP OF BÈXAR CÓUNTY, TEXAS, DFIRM PANEL NUMBERS 48029C042OG AND 48029C044OG, DATED SEPTEMBER 29, 2010. A FEMA CLOMR FLOODPLAIN STUDY HAS BEEN PREPARED BY STANTEC CONSULTING SERVICES, INC. AND WAS APPROVED BY THE CITY OF SAN ANTONIO. THE FLOODPLAIN STUDY (FEMA CASE __) IS PENDING APPROVAL BY FEMA. FLOODPLAIN INFORMATION IS SUBJECT TO CHANGE AS A RESULT OF FUTURE FEMA MAP REVISIONS AND/OR AMENDMENTS.

- 4. NO STRUCTURES, FENCES, WALLS OR OTHER OBSTRUCTIONS THAT IMPEDE DRAINAGE SHALL BE PLACED WITHIN THE LIMITS OF THE DRAINAGE EASEMENTS SHOWN ON THIS PLAT. NO ANDSCAPING OR OTHER TYPE OF MODIFICATIONS, WHICH ALTER THE CROSS-SECTIONS OF THE DRAINAGE EASEMENT, AS APPROVED, SHALL BE ÁLLOWED WITHOUT THE APPROVAL OF THE DIRECTOR OF TCI OR DIRECTOR OF PUBLIC WORKS. THE CITY OF SAN ANTONIO AND BEXAR COUNTY SHALL HAVE THE RIGHT OF INGRESS AND EGRESS OVER GRANTOR'S ADJACENT PROPERTY TO REMOVE ANY IMPEDING OBSTRUCTIONS OR IMPROVEMENTS PLACED WITHIN SAID DRAINAGE EASEMENTS AND TO MAKE MODIFICATIONS OR IMPROVEMENTS WITHIN SAID DRAINAGE
- 5. THE MAINTENANCE OF ALL PRIVATE STREETS, OPEN SPACE, GREENBELTS, PARKS, TREE SAVE AREAS, INCLUDING LOT 901, NCB 12886, DRAINAGE FASEMENTS AND EASEMENT OF ANY NATURE WITHIN THIS SUBDIVISION SHALL BE THE RESPONSIBILITY OF THE PROPERTY OWNERS, OR THE PROPERTY OWNER'S ASSOCIATION, OR ITS SUCCESSORS OR ASSIGNS AND NOT THE RESPONSIBILITY OF THE CITY OF SAN ANTONIO OR BEXAR COUNTY.
- STORM WATER DETENTION IS REQUIRED FOR PROPERTY WITHIN THE BOUNDARY OF THIS PLAT. BUILDING PERMITS SHALL BE ISSUED ONLY IN CONJUNCTION WITH NECESSARY STORM WATER DETENTION APPROVED BY THE CITY OF SAN ANTONIO FLOODPLAIN ADMINISTRATOR. THE PROPERTY MAY BE ELIGIBLE TO POSE A FEE IN LIEU OF DETENTION (FILO) IF OFFSITE DRAINAGE CONDITIONS ALLOW BUT ONLY WHEN APPROVED BY THE CITY OF SAN ANTONIO FLOODPLAIN ADMINISTRATOR, MAINTENANCE OF ON-SITE STORM WATER DETENTION SHALL BE THE SOLE RESPONSIBILITY OF THE PROPERTY OWNERS AND/OR THE PROPERTY OWNER' ASSOCIATION AND ITS SUCCESSORS OR ASSIGNS AND IS NOT THE RESPONSIBILITY OF THE CITY OF SAN ANTONIO

F.M. 1346-(ST. HEDWIG ROAD)

TXDOT NOTES:

FOR RESIDENTIAL DEVELOPMENT DIRECTLY ADJACENT TO STATE RIGHT-OF-WAY, THE DEVELOPER SHALL BE RESPONSIBLE FOR ADEQUATE SETBACK AND/OR SOUND ABATEMENT MEASURES FOR FUTURE NOISE MITIGATION

Tel. (210) 525-9090 Fax (210) 525-0529

TBPE # F-1048 TBPLS #10194228

Copyright © 2019 - www.stantec.com

SUBDIVISION PLAT ESTABLISHING

S FOSTER & E HOUSTON SUBDIVISION

BEING A TOTAL OF 871.2 ACRES INCLUSIVE OF A 0.570 ACRE RIGHT OF WAY DEDICATION TO THE CITY OF

SAN ANTONIO SITUATED IN NCB 10615, NCB 5097, NCB 5098, NCB 5728 NCB

CITY OF SAN ANTONIO, BEXAR COUNTY, TEXAS, AS DESCRIBED IN VOLUME 18767, PAGE 1968 OF THE

OFFICIAL PUBLIC RECORDS OF BEXAR COUNTY, TEXAS

PLAT NO. 180336

- 2. MAXIMUM ACCESS POINTS TO STATE HIGHWAY FROM THIS PROPERTY WILL BE REGULATED AS DIRECTED BY "ACCESS MANAGEMENT MANUAL." THIS PROPERTY IS ELIGIBLE FOR A MAXIMUM COMBINED TOTAL OF ZERO (0) ACCESS POINT(S) ALONG FM 1346 BASED ON THE OVERALL PLATTED HIGHWAY FRONTAGE OF 2854.87'.
- 3. OWNER/DEVELOPER IS RESPONSIBLE FOR PREVENTING ANY ADVERSE IMPACT TO THE EXISTING DRAINAGE SYSTEM W/IN THE HIGHWAY RIGHT-OF-AWAY. FOR PROJECT EDWARDS AQUIFER RECHARGE OF CONTRIBUTING ZONES, OUTFALLS FOR WATER QUALITY AND/OR DETENTION PONDS TREATING IMPERVIOUS COVER RELATED TO THE DEVELOPMENT, WILL NOT ENCROACH BY STRUCTURE OR GRADING INTO STATE R.O.W. PLACEMENT OF PERMANENT STRUCTURAL BEST MANAGEMENT PRACTICE DEVICES OR VEGETATIVE FILTER STRIPS WITHIN STATE R.O.W. WILL BE ALLOWED.
- IF SIDEWALKS ARE REQUIRED BY APPROPRIATE CITY ORDINANCE, A SIDEWALK PERMIT MUST BE APPROVED BY TXDOT PRIOR TO CONSTRUCTION WITHIN STATE RIGHT-OF-WAY. LOCATIONS OF SIDEWALKS WITHIN STATE RIGHT-OF-WAY SHALL BE AS DIRECTED BY TXDOT.
- ANY TRAFFIC CONTROL MEASURES (LEFT-TURN LANE, RIGHT-TURN LANE, SIGNAL., ETC.) FOR ANY ACCESS FRONTING A STATE MAINTAINED ROADWAY SHALL BE THE RESPONSIBILITY OF THE DEVELOPER / OWNER.

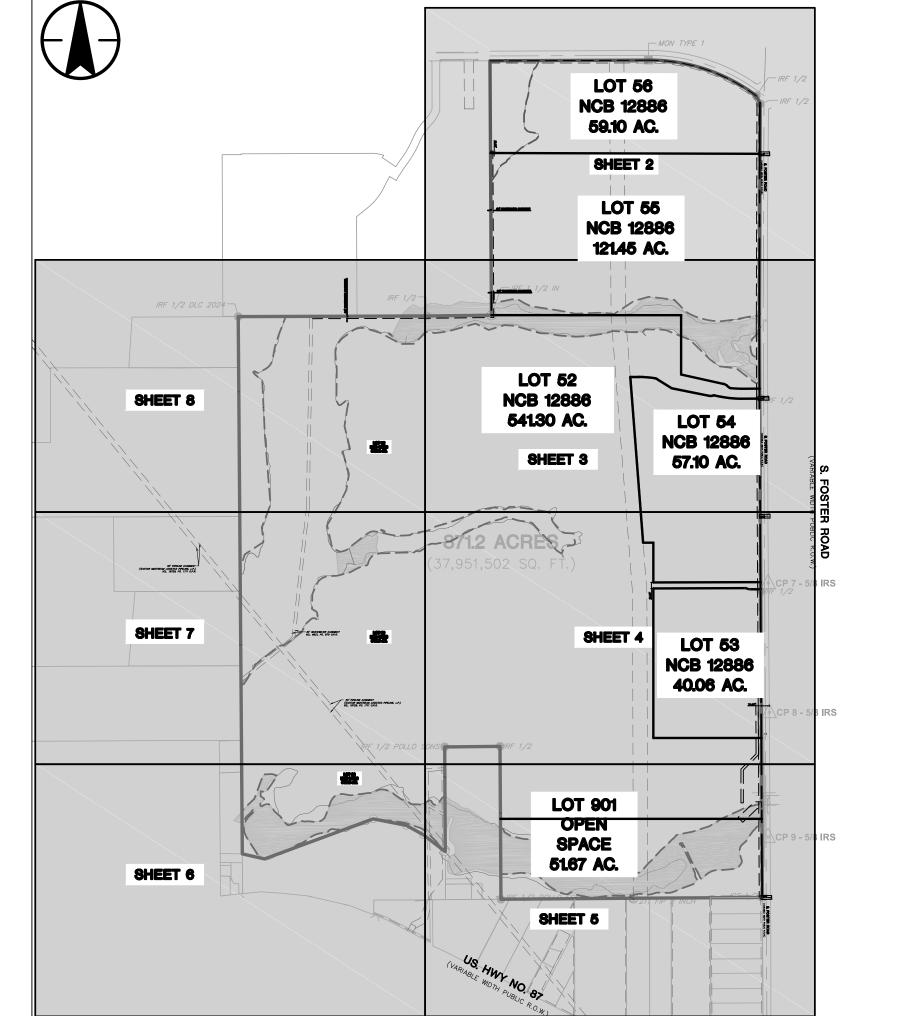
STATE OF TEXAS

THE OWNER OF LAND SHOWN ON THIS PLAT, IN PERSON OR THROUGH A DULY AUTHORIZED AGENT, DEDICATES TO THE USE OF THE PUBLIC, EXCEPT AREAS IDENTIFIED AS PRIVATE OR PART OF AN ENCLAVE OR PLANNED UNIT DEVELOPMENT, FOREVER ALL STREETS, ALLEYS, PARKS, WATERCOURSES, DRAINS, EASEMENTS AND PUBLIC PLACES THEREON SHOWN FOR THE PURPOSE AND CONSIDERATION

| THEREIN EXPRESSED. |
|---|
| H-E-B, LP, A TEXAS LIMITED PARTNERSHIP |
| OWNER/DEVELOPER: BENJAMIN R. SCOTT VICE PRESIDENT OF REAL ESTATE SAFD H-E-B LP, 646 S. FLORES STREET SAN ANTONIO, TEXAS 78204 STATE OF TEXAS COUNTY OF BEXAR |
| BEFORE ME, THE UNDERSIGNED AUTHORITY ON THIS DAY PERSONALLY APPEARED BENJAMIN R. SCOTTHE VICE PRESIDENT OF REAL ESTATE SAFD 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 PURPOSES AND CONSIDERATIONS THEREIN EXPRESSED AND IN THE CAPACITY THEREIN STATED. GIVEN UNDER MY HAND AND SEAL OF OFFICE THIS DAY OF |
| NOTARY PUBLIC, BEXAR COUNTY, TEXAS |
| THIS PLAT OF S FOSTER & E HOUSTON SUBDIVISION HAS BEEN SUBMITTED TO AND CONSIDERED BY THE PLANNING COMMISSION OF THE CITY OF |

SAN ANTONIO TEXAS IS HEREBY APPROVED BY SUCH COMMISSION IN ACCORDANCE WITH STATE OR LOCAL LAWS AND REGULATIONS; AND/OR WHERE ADMINISTRATIVE EXCEPTION(S) AND/OR VARIANCE(S) HAVE BEEN GRANTED DATED THIS

| DAILD | 11113DAT O | | A.D. 2U |
|-------|------------|-----------|---------|
| | | | |
| | | | |
| BY: | | | |
| U1 | | | |
| | | CHAIRMAN | |
| | | | |
| | | | |
| BY: | | | |
| | | SECRETARY | |
| | | SEGNETATO | |



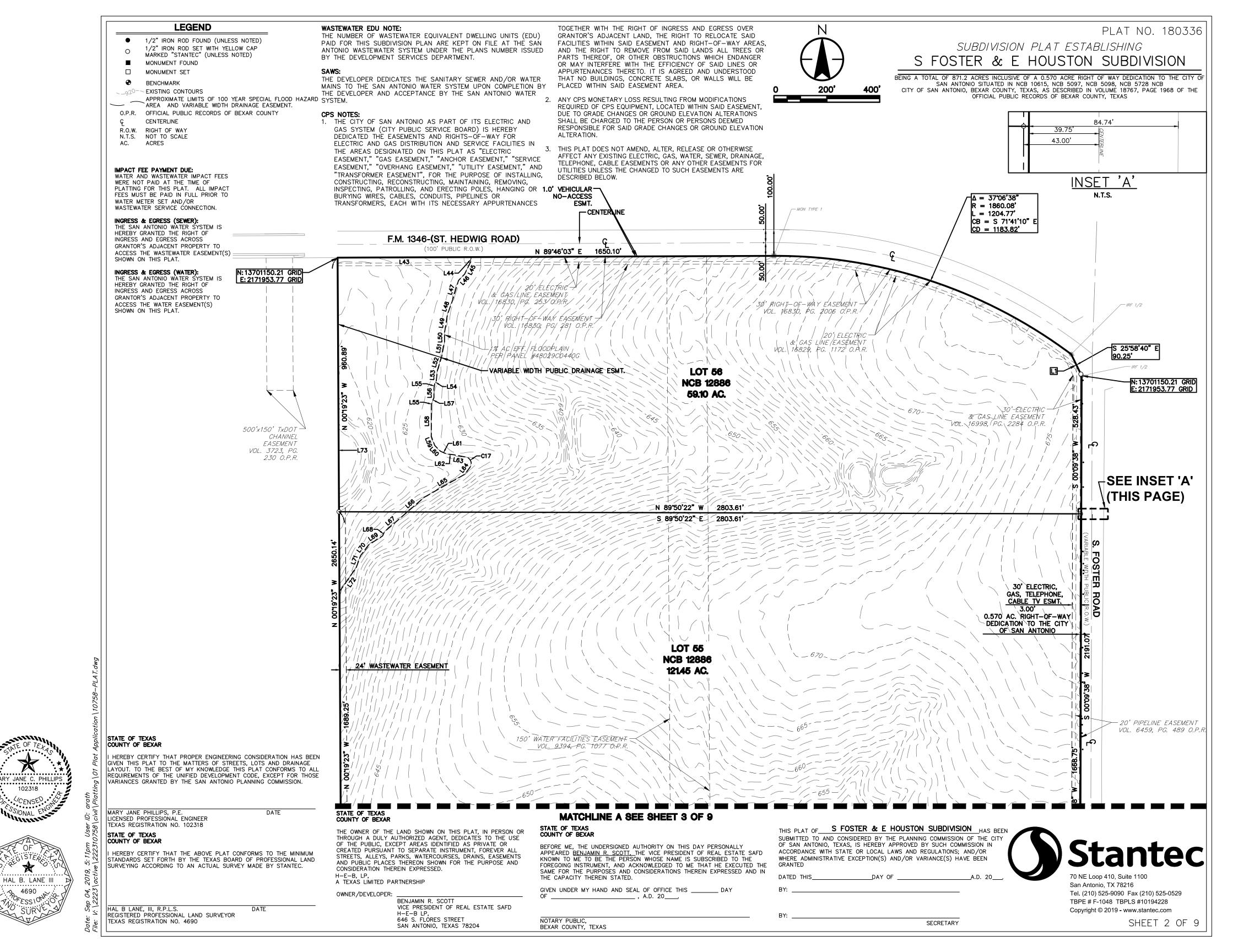




INDEX PLAT MAP SCALE 1" = 1000'

PLAT NOTES APPLY TO EVERY PAGE IN THIS MULTIPLE PAGE PLAT.

SHEET 1 OF 9



SHEET 3 OF 9

VICE PRESIDENT OF REAL ESTATE SAFD

NOTARY PUBLIC,

BEXAR COUNTY, TEXAS

646 S. FLORES STREET

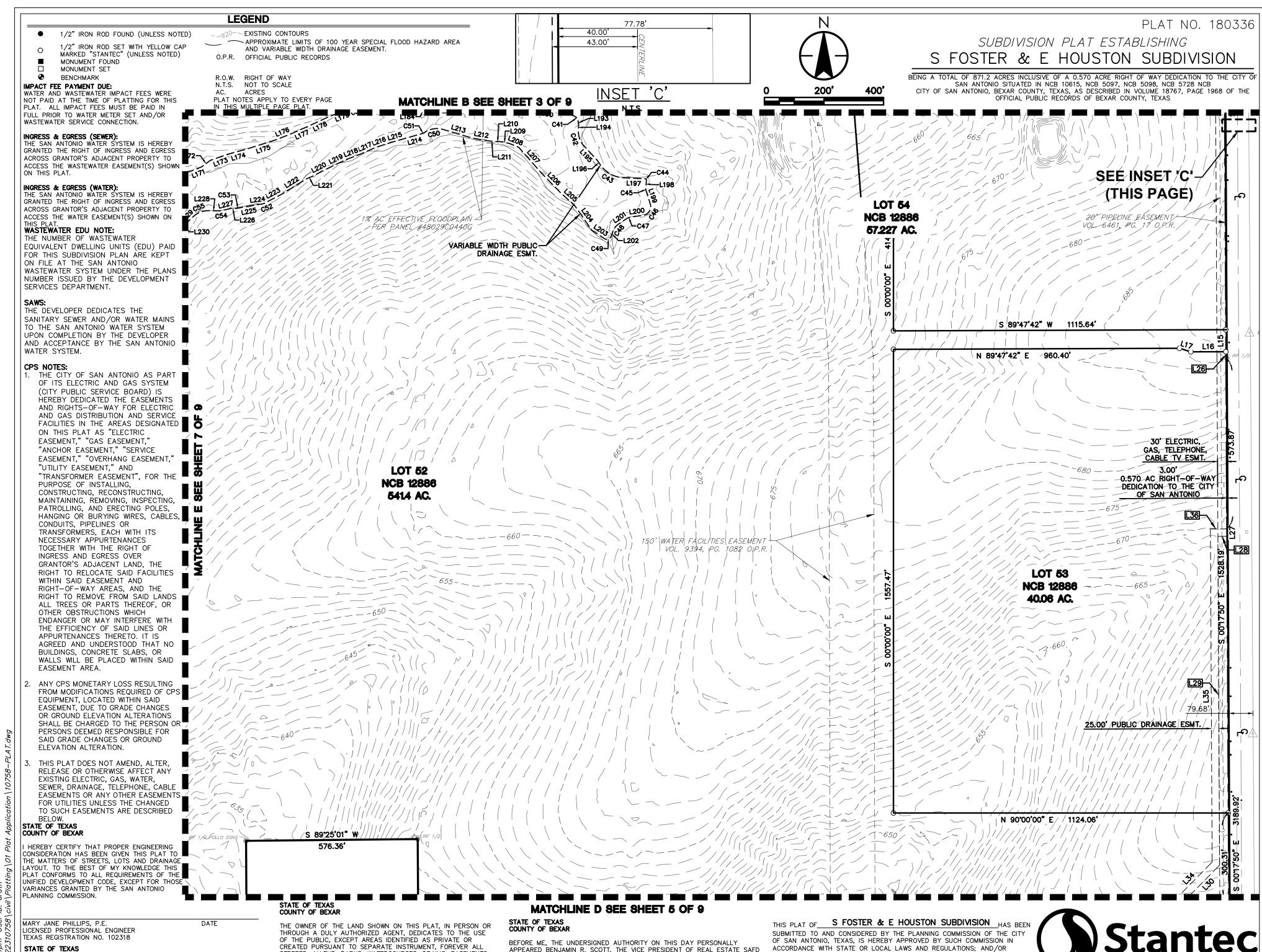
SAN ANTONIO, TEXAS 78204

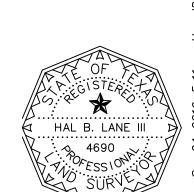


HAL B. LANE III A POPESSIONE

HAL B LANE, III, R.P.L.S. REGISTERED PROFESSIONAL LAND SURVEYOR TEXAS REGISTRATION NO. 4690

DATE





2000111

102318

HAL B LANE, III, R.P.L.S. REGISTERED PROFESSIONAL LAND SURVEYOR TEXAS REGISTRATION NO. 4690

COUNTY OF BEXAR

STREETS, ALLEYS, PARKS, WATERCOURSES, DRAINS, EASEMENTS AND PUBLIC PLACES THEREON SHOWN FOR THE PURPOSE AND CONSIDERATION THEREIN EXPRESSED. HEREBY CERTIFY THAT THE ABOVE PLAT CONFORMS TO THE MINIMUM H-E-B. LP. STANDARDS SET FORTH BY THE TEXAS BOARD OF PROFESSIONAL LAND A TEXAS LIMITED PARTNERSHIP SURVEYING ACCORDING TO AN ACTUAL SURVEY MADE BY STANTEC.

DATE

BENJAMIN R. SCOTT VICE PRESIDENT OF REAL ESTATE SAFD 646 S. FLORES STREET SAN ANTONIO, TEXAS 78204

OWNER/DEVELOPER:

APPEARED BENJAMIN R. SCOTT. THE VICE PRESIDENT OF REAL ESTATE SAFD 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 PURPOSES AND CONSIDERATIONS THEREIN EXPRESSED AND IN THE CAPACITY THEREIN STATED.

GIVEN UNDER MY HAND AND SEAL OF OFFICE THIS _____ DAY __ , A.D. 20____.

ACCORDANCE WITH STATE OR LOCAL LAWS AND REGULATIONS: AND/OR WHERE ADMINISTRATIVE EXCEPTION(S) AND/OR VARIANCE(S) HAVE BEEN

__A.D. 20____.

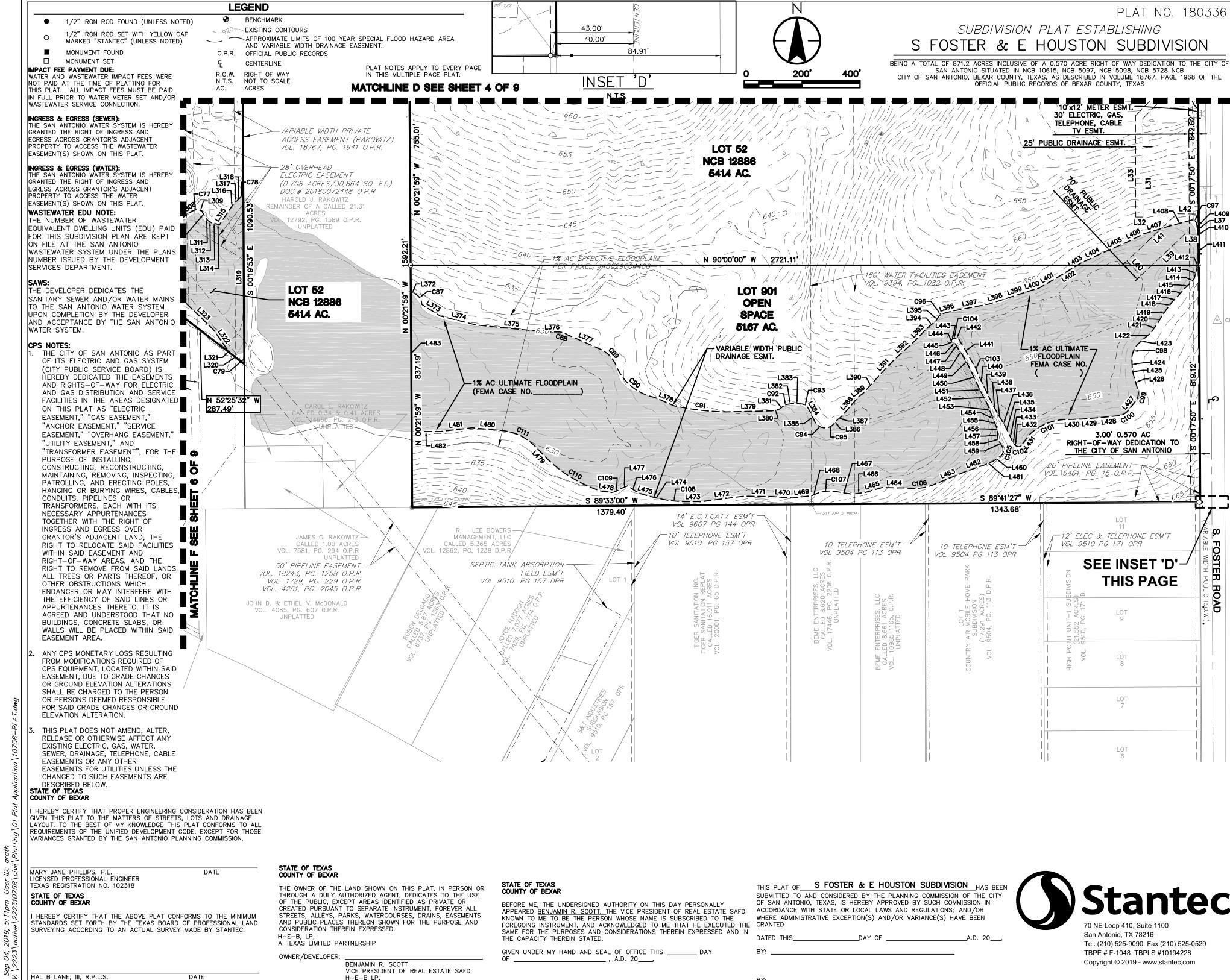


San Antonio, TX 78216

Tel. (210) 525-9090 Fax (210) 525-0529 TBPE # F-1048 TBPLS #10194228 Copyright © 2019 - www.stantec.com

NOTARY PUBLIC, BEXAR COUNTY, TEXAS

SHEET 4 OF 9



SHEET 5 OF 9

HAL B. LANE III A

REGISTERED PROFESSIONAL LAND SURVEYOR

TEXAS REGISTRATION NO. 4690

646 S. FLORES STREET

SAN ANTONIO, TEXAS 78204

BEXAR COUNTY, TEXAS

MATCHLINE G SEE SHEET 7 OF 9

400'

L260-L261

_L267

₹L366

C66-

C86 L272

∠L274

∕-L275

L284-

L283-

BEING A TOTAL OF 871.2 ACRES INCLUSIVE OF A 0.570 ACRE RIGHT OF WAY DEDICATION TO THE CITY OF SAN ANTONIO SITUATED IN NCB 10615, NCB 5097, NCB 5098, NCB 5728 NCB CITY OF SAN ANTONIO, BEXAR COUNTY, TEXAS, AS DESCRIBED IN VOLUME 18767, PAGE 1968 OF THE OFFICIAL PUBLIC RECORDS OF BEXAR COUNTY, TEXAS

L295-

L294-

L292

L307¬

L304 L306

L310

L305~

+L302

<u>~</u>L303

L293-

L291

LOT 52 NCB 12886 54130 AC.

-1% ÀC EXFECTIVE FLOODPLAIN

C74 L290 -

- VARIABLE WIDTH-

DRAINAGE ESMT.

\RER PANÊL #48029C0420G

PLAT NOTES APPLY TO EVERY PAGE

IN THIS MULTIPLE PAGE PLAT.

IMPACT FEE PAYMENT DUE:

BENCHMARK

EXISTING CONTOURS

•

WATER AND WASTEWATER IMPACT FEES WERE NOT PAID AT THE TIME OF PLATTING FOR THIS PLAT. ALL IMPACT FEES MUST BE PAID IN FULL PRIOR TO WATER METER SET AND/OR WASTEWATER SERVICE CONNECTION.

INGRESS & EGRESS (SEWER):

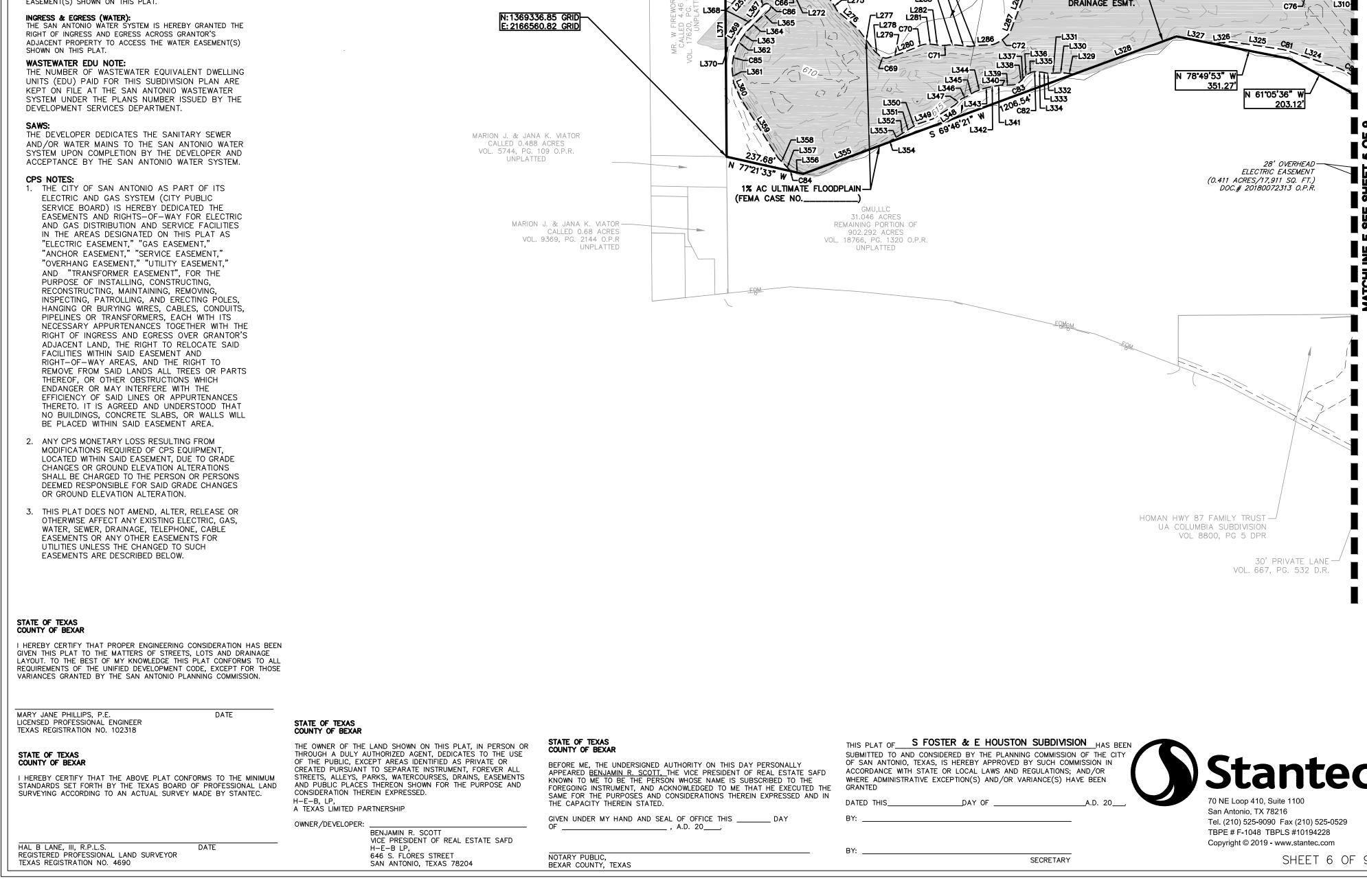
THE SAN ANTONIO WATER SYSTEM IS HEREBY GRANTED THE RIGHT OF INGRESS AND EGRESS ACROSS GRANTOR'S ADJACENT PROPERTY TO ACCESS THE WASTEWATER EASEMENT(S) SHOWN ON THIS PLAT.

INGRESS & EGRESS (WATER):

SHEET 6 OF 9

Trees !!





Trainill'

102318

OF

HAL B. LANE III

REGISTERED PROFESSIONAL LAND SURVEYOR

TEXAS REGISTRATION NO. 4690

646 S. FLORES STREET

SAN ANTONIO, TEXAS 78204

NOTARY PUBLIC, BEXAR COUNTY, TEXAS

SECRETARY

SHEET 7 OF 9

4690 71, ESSIONE

NOWAL ENGINEER

102318

OF

HAL B. LANE III

9, 4690 71, FESSIONE

HAL B LANE, III, R.P.L.S.

TEXAS REGISTRATION NO. 4690

REGISTERED PROFESSIONAL LAND SURVEYOR

646 S. FLORES STREET

SAN ANTONIO, TEXAS 78204

NOTARY PUBLIC, BEXAR COUNTY, TEXAS

SHEET 8 OF 9

NONAL ENGINE

| | DRAIN | GE EASEMENT LI | INE TABLE | DRAIN | AGE EASEMENT L | INE TABLE | DRAIN | AGE EASEMENT L | INE TABLE | DRAINA | GE EASEMENT LI | NE TABLE | DRAINA | AGE EASEMENT LI | NE TABLE | DRAIN | AGE EASEMENT L | INE TABLE | | DI | RAINAGE | EASEMENT C | URVE TABLE | | | | | |
|-------------|---|---|---|--|--|--|--|---|--|--|--|---|--|---|--|--|--|---|---|--|--|--|--|---|--|--|--|--|
| | LINE # | BEARING | DISTANCE | LINE # | BEARING | DISTANCE | LINE # | BEARING | DISTANCE | LINE # | BEARING | DISTANCE | LINE # | BEARING | DISTANCE | LINE # | BEARING | DISTANCE | CURVE # | LENGTH | RADIUS | DELTA (| CHORD LENGTH | BEARING | | CUDDU | //C/ON/ | \Box |
| | L27 | S00°17'50"E | 25.00' | L102 | S00°20'20"W | 105.08' | L178 | N65°02'42"E | 72.12' | L253 | S51°29'17"W | 308.80' | L329 | N81°17'43"W | 27.94' | L404 | N64°53'17"E | 88.77 | C18 | 23.95 | 9.77 | 140*30'58" | 18.39' N44 | 4°59'58"E | | | /ISION | |
| $ \cdot $ | | | | L103 | | | L179 | | | L254 | | | L330 | | | L405 | | 78.57 | C19 | + | | 52*49'06" | | 3°36'29"E | S FO | STER | $\&$ F \vdash | $\mathcal{A}\mathcal{C}$ |
| 1 - | L28 | S89*42'10"W | 30.00' | | S00°17'05"E | 44.83' | | N68*36'53"E | 90.83' | | S29*39'51"W | 165.05' | | S88*39'51"W | 22.73' | | N66°40'06"E | | - | 135.99 | | | | | | <u> </u> | <u> </u> | |
| | L29 | S00°17'50"E | 1104.36' | L104 | S44*44'28"W | 104.93 | L180 | N78*20'45"E | 79.76' | L255 | S34°01'04"W | 90.09' | L331 | S87*28'26"W | 23.67' | L406 | N63°43'45"E | 64.39' | C20 | 77.74 | 133.92 | 33"15'30" | 76.65' S83 | 3°42'02"E | BEING A TOTAL OF | 871.2 ACRES | INCLUSIVE OF | A O |
| | L30 | S44°34'42"W | 224.88' | L105 | S07°23'37"E | 27.52' | L181 | N80°25'30"E | 54.74 | L256 | S44*12'13"W | 26.50' | L332 | N83°04'45"W | 8.12' | L407 | N73°02'10"E | 87.19' | C21 | 386.79 | 709.05 | 31"15'20" | 382.02' S75 | 5°58'38"E | | ANTONIO SITUA | | |
| | L31 | S00°05'05"E | 340.63' | L106 | S40°21'38"E | 21.82' | L182 | S82°05'21"E | 50.60' | L257 | N42°11'04"E | 89.67' | L333 | N7948'27"W | 14.53' | L408 | N74°42'57"E | 83.73' | C22 | 46.33' | 38.32 | 69"6'32" | 43.56' S60 | 0°06'06"E | CITY OF SAN AN | | L PUBLIC REG | |
| | L32 | S89*54'55"W | 25.00' | L107 | S44°43'06"E | 30.50' | L183 | S75*30'32"E | 26.32' | L258 | N46*48'53"E | 93.77 | L334 | N86*27'45"W | 13.78' | L409 | S08°43'53"E | 21.75' | C23 | 83.11' | 688.12 | 6*55'12" | B3.06' S12 | 2°41'22"W | | | | |
| | L33 | N00°05'05"W | 350.90' | L108 | S00°17'05"E | 213.45 | L184 | S67°02'37"E | 11.22' | L259 | N20°23'19"E | 271.19' | L335 | S65°16'28"W | 12.32' | L410 | S02°27'02"E | 35.30' | C24 | 50.14 | | 23°17'14" | | 5°40'41"E | DRAI | NAGE EASEMENT | CURVE TABLE | |
| \vdash | | | | | | | <u> </u> | | | | | | | | | | | | | | | | | | | | | Τ. |
| 1 - | L34 | N44°34'42"E | 224.83' | L109 | N52°33'11"W | 250.11' | L185 | N56°32'57"E | 26.31' | L260 | N87°42'46"E | 91.97' | L336 | S51°22'29"W | 18.88' | L411 | S00°17'50"E | 78.25' | C25 | 50.64 | 1 | 24*49'49" | | 4°41'03"E | " | | CHORD LENGTH | + |
| | L35 | N00°17'50"W | 1119.00' | L110 | N83°12'17"W | 176.95 | L186 | N89*12'45"E | 43.07 | L261 | S73°02'06"E | 59.65 | L337 | S33°50'24"W | 8.25' | L412 | S12°39'47"W | 17.94' | C26 | 51.50' | 35.37 | 83°25'09" | 47.07' S65 | 5°36'26"W | C93 30.35' 3 | 57.58.22" | 29.08' | S58 |
| | L36 | N89*40'03"E | 55.00' | L111 | N53°41'45"W | 121.63' | L187 | S84*49'07"E | 38.48' | L262 | S34°35'57"W | 153.65' | L338 | S4718'50"W | 8.50' | L413 | S14°21'42"W | 38.42' | C27 | 147.52 | 174.33' | 48*29'04" | 143.16' S81 | 1 ° 55'38"W | C94 53.76' 4 | i0.00' 77 ° 00'38" | 49.81 | S63 |
| | L37 | S00°17'50"E | 70.01 | L112 | N45*33'23"W | 291.39' | L188 | S80°44'41"E | 35.18' | L263 | S34°35'57"W | 153.65 | L339 | S88°28'28"W | 28.73' | L414 | S38*38'13"W | 17.50' | C28 | 147.52 | 174.33 | 48*29'04" | 143.16' S81 | 1°55'38"W | C95 23.92' 4 | 11.36' 33°07'51" | 23.59' | N61 |
| | L38 | N89°16'04"W | 45.38' | L113 | N68°02'22"W | 267.45 | L189 | S81°10'17"E | 163.48' | L264 | N80°54'22"W | 55.69' | L340 | N78°20'51"W | 3.52' | L415 | S47°05'55"W | 33.81' | C29 | 181 09' | 218 35' | 47°31'08" | 175.95' \$26 | 6°35'08"W | C96 25.00' 3 | 32.52' 44*02'43" | 24 39' | N55 |
| 1 - | | | | | | | 1 | | | | | | | | | | | | | 1 | | | | | | | | + |
| 1 - | L39 | S46°39'40"W | 209.41' | L114 | N82°56'53"W | 68.53' | L190 | S80°35'04"E | 94.72' | L265 | S00°32'47"W | 50.20' | L341 | S8010'38"W | 17.75' | L416 | S41°15'20"W | 36.98' | C30 | 30.32 | 17.54 | 99*02'03" | 26.69 580 | 015'56"E | | 5.00' 96'33'10" | | S57 |
| ١L | L40 | N43°20'20"W | 70.00' | L115 | S89*41'50"W | 78.01 | L191 | S71°53'13"E | 14.46' | L266 | S54*59'59"E | 42.72' | L342 | S79*32'29"W | 22.27 | L417 | S45'48'28"W | 22.20' | C31 | 21.12' | 11.55' | 104*46'51" | 18.30' S63 | 3°17'11"E | C98 57.15' 8 | 30.91' 40°28'20" | 55.97' | S22 |
| | L41 | N46°39'40"E | 237.75' | L116 | N89°10'11"W | 69.18' | L192 | S68*35'15"E | 33.79' | L267 | S12*56'39"E | 18.32' | L343 | S75°37'17"W | 14.88' | L418 | S36*53'16"W | 28.92' | C32 | 62.09 | 120.42 | 29*32'23" | 61.40' S48 | 815'36"E | C99 39.95' 4 | 4.98' 50°53'39" | 38.65' | S14 |
| | L42 | S89°16'04"E | 72.45' | L117 | S47°01'41"W | 36.69' | L193 | S08°44'36"E | 14.03' | L268 | S48°45'02"W | 23.03' | L344 | S70"13'57"W | 29.37' | L419 | S34°59'05"W | 30.85' | C33 | 36.52 | 38.26 | 54°41'44" | 35.15' S82 | 2°50'14"E | C100 37.78' 5 | 55.54' 38*58'42" | 37.06' | S57 |
| 11 | L43 | N89*46'03"E | 504.73' | L119 | N88*33'03"W | 119.00' | L194 | S02°44'49"W | 17.93' | L269 | S53°04'41"W | 18.80' | L345 | S60°07'47"W | 24.53' | L420 | S30°23'57"W | 29.78' | C34 | | | 22°06'46" | | 1°02'12"E | C101 126.95' 18 | 87.94' 38*42'07" | 124 55' | S66 |
| \vdash | | | | | | | 1 | | | | | | | | | | | | | + | | | | | | | | + |
| 1 - | L44 | S04*53'03"W | 17.33' | L120 | N85*47'27"W | 155.83 | L195 | S42*32'00"E | 71.96' | L270 | S14*46'56"W | 6.30' | L346 | S64*05'55"W | 21.55' | L421 | S3514'08"W | 41.26' | C35 | 72.77 | 124.15 | 33*34'59" | /1./3 N6 | 7°38'09"E | | 3.36' 74°18'29" | | S78 |
| ΙL | L45 | S26°04'32"W | 52.34' | L121 | S7219'17"W | 79.48' | L196 | S34*26'34"E | 18.63' | L271 | S29°35'42"E | 17.55 | L347 | S46°45'17"W | 25.95' | L422 | S5010'07"W | 27.34' | C36 | 121.65 | 500.00' | 13*56'22" | 121.35' S84 | 4°10'37"E | C103 42.50' 1: | 22.65' 19°51'18" | 42.29' | N23 |
| | L46 | S43°46'50"W | 33.25' | L122 | S80*56'00"W | 190.41' | L197 | S87°34'10"E | 73.97 | L272 | N78 ' 30'59"E | 4.28' | L348 | S57°40'31"W | 81.11' | L423 | S47*59'04"W | 31.91' | C37 | 17.82 | 100.00' | 1012'27" | 17.79' N7: | '3°43'07"E | C104 8.85' 1 | 4.71' 34°28'02" | 8.72' | S81 |
| | L47 | S16*53'56"W | 82.58' | L123 | S87*39'05"W | 121.49' | L198 | S04°46'56"W | 25.95' | L273 | N86'40'04"E | 9.35' | L349 | S71*43'49"W | 49.04' | L424 | S03°38'14"E | 36.36' | C38 | 19.67 | 63.79 | 17*40'05" | 19.59' S88 | 8°12'41"E | C105 38.25' 2 | 25.00' 87'39'31" | 34.63' | S11 |
| | L48 | S19*47'55"W | 53.15' | L124 | N86°28'53"W | 107.29 | L199 | S17*48'21"E | 45.46' | L274 | S40°02'36"E | 35.59' | L350 | S58*58'12"W | 22.42' | L425 | S09*55'09"E | 16.27' | C39 | 24.79 | 25.00' | 56*48'27" | 23.78' N8 | 4°33'10"E | C106 92.65' 18 | 82.75' 29°02'51" | 91.66' | S83 |
| \vdash | | | | | | | - | | | | | | | | | | | | | | | | | | | | | _ |
| 1 - | L49 | S09*03'29"W | 69.88' | L125 | N85°14'07"W | 87.09' | L200 | S82*42'02"W | 35.96' | L275 | S30°49'17"E | 32.05' | L351 | S57*22'23"W | 19.81' | L426 | S16*44'36"E | 59.49' | C40 | 28.50 | 50.00 | 32*39'48" | 28.12° N72 | '2 ' 52'51"E | | 25.00' 32°10'49" | | S83 |
| | L50 | S00°00'00"W | 35.01' | L126 | N78°00'03"W | 95.69' | L201 | S55*46'50"W | 29.60' | L276 | S48*56'56"E | 82.82' | L352 | S56°37'51"W | 22.48' | L427 | S37°29'59"W | 36.16' | C41 | 20.89 | 20.00 | 59*50'38" | 19.95' S38 | 8°39'55"E | C108 76.24' 4 | 98.29' 8*46'00" | 76.17' | N83 |
| | L51 | S11°06'43"W | 57.08' | L127 | N89*28'02"W | 77.37' | L202 | S19*46'08"W | 17.72' | L277 | S36 ° 47'52"E | 87.53' | L353 | S58*35'55"W | 20.53' | L428 | S84°22'17"W | 79.71' | C42 | 51.42' | 75.00 | 3917'05" | 50.42' S16 | 6°53'44"E | C109 37.46' 7 | 7.54' 27*40'56" | 37.10' | S67 |
| | L52 | S17*25'05"W | 53.46' | L128 | N74°12'18"W | 288.84 | L203 | N56*26'48"W | 50.04 | L278 | S51°03'05"E | 12.64' | L354 | S59"15'35"W | 24.24' | L429 | S85*26'53"W | 55.37' | C43 | 90.47 | 100.00 | 51*50'06" | 87.42' S60 | 0°21'38"E | C110 208.41' 4 | 96.67' 24°02'32" | 206.89' | N59 |
| | L53 | S05*51'31"W | 39.21' | L129 | N86°25'26"W | 102.42 | L204 | N34*52'26"W | 100.00' | L279 | N70°38'02"E | 44.43' | L355 | S69*47'25"W | 269.41 | L430 | S88*25'19"W | 62.35' | C44 | 8.06' | | 92*21'05" | | 1°23'37"E | | 81.45' 41°52'07" | | N63 |
| \vdash | | | | | | | | | | | | | | | | | | | — | | | | | | 0111 152.00 1 | 01.45 41 52 07 | 123.07 | 1100 |
| 1 - | L54 | S28*36'10"W | 12.53' | L130 | S72°59'58"W | 171.45' | L205 | N47°21'59"W | 67.99' | L280 | N69°07'25"E | 38.12' | L356 | N77*28'52"W | 36.78' | L431 | S37°45'31"W | 49.03' | C45 | 9.86' | 25.00' | 22°35'17" | | 6°30'43"E | | | | |
| | L55 | S11°18'26"W | 15.30' | L131 | N64°02'22"W | 152.10' | L206 | N44°05'12"W | 91.82' | L281 | S85*58'28"E | 20.57 | L357 | N42*10'16"W | 19.36' | L432 | N53°22'22"W | 10.04' | C46 | 52.63 | 30.00 | 100°30'24" | 46.13' S32 | 2°26'50"W | | LOT CURVE T | ABLE | |
| | L55 | S09°27'43"W | 18.25' | L132 | S74*16'49"W | 309.25 | L207 | N41°24'14"W | 113.53' | L282 | S80*59'08"E | 22.12' | L358 | N44*39'25"W | 30.87 | L433 | N31°50'24"W | 12.60' | C47 | 23.49 | 50.00 | 26*55'12" | 23.28' S69 | 914'26"W | CURVE # LENGTH R | ADIUS DELTA | CHORD LENGTH | , E |
| | L56 | S00°00'01"E | 35.01 | L133 | S83*09'40"W | 122.97 | L208 | N67*56'00"W | 35.08' | L283 | S88*55'36"E | 23.13' | L359 | N32*07'23"W | 217.72' | L434 | N24*44'42"W | 34.07' | C48 | 31.43' | 50.00 | 36°00'42" | 30.91' S37 | 7°46'29"W | C1 112.69' 9' | 78.00' 6'36'06" | 112.63' | N86 |
| | L57 | S22°23'08"W | 18.39' | L134 | N82°57'49"W | 97.86' | L209 | N78°39'05"W | 29.87 | L284 | S84°00'18"E | 42.87 | L360 | N23*20'21"W | 47.75' | L435 | N26°06'34"W | 23.03' | C49 | 27.17 | | 103°47'04" | | 1°39'40"W | | 33.00' 35'06'28" | | N66 |
| 1 - | | | | | | | | | | | | | | | | | | | | <u> </u> | | | | | | | | +- |
| | L58 | S00°00'00"E | 114.02' | L135 | S44°51'59"W | 174.40' | L210 | S88°32'29"W | 17.29' | L285 | N81°57'43"E | 25.87 | L361 | N06°34'05"W | 39.48' | L436 | N30°11'24"W | 23.45' | C50 | 59.29 | 75.08 | 45°14'53" | 57.76' S79 | 9°29'05"W | C3 39.63' 8 | 31.44' 27°52'48" | 39.24 | N63 |
| | L59 | S20°22'35"E | 37.34' | L136 | S8913'28"W | 137.38' | L211 | N82*23'24"W | 21.39' | L286 | N87*07'22"E | 43.09' | L362 | N30°13'20"E | 24.67' | L437 | N31*40'03"W | 27.56' | C51 | 14.41 | 50.00 | 16*30'46" | 14.36' S66 | 6°07'57"W | C7 221.13' 10 | 82.00' 11*42'35" | 220.75' | N84 |
| | L60 | S44*59'56"E | 31.12' | L137 | N61°50'52"W | 245.58' | L212 | N80*35'58"W | 55.21' | L287 | N21°24'46"E | 55.01' | L363 | N36°03'13"E | 29.76' | L438 | N2812'08"W | 46.68' | C52 | 27.04 | 50.00 | 30*58'52" | 26.71' S67 | 7°37'56"W | C8 1.57' | 3.00' 30°00'01" | 1.55' | S86 |
| | L61 | S66°30'04"E | 25.09' | L138 | N72°35'58"W | 149.59' | L213 | N73°31'59"W | 107.75' | L288 | N20°44'15"E | 84.63' | L364 | N45*56'17"E | 54.72' | L439 | N25°21'55"W | 54.15' | C53 | 17.43' | 75.00 | 13"19'02" | 17.39' S82 | 2°18'37"W | C9 40.32' 7 | 7.00' 30'00'00" | 39.86' | 586 |
| | L62 | S83°39'42"E | 27.17' | L139 | S53°32'45"W | 129.23' | L214 | S74°23'20"W | 51.54' | L289 | N45"12'27"E | 24.51 | L365 | N47°26'49"E | 35.44' | L440 | N26°50'05"W | 50.87 | C54 | | | 15*28'39" | | 3°38'19"W | | 10.00' 22'06'30" | 15 34' | N69 |
| ۱L | LUZ | 303 39 42 E | 27.17 | | 333 32 43 W | 129.23 | - | | | | | | | | | | | | | | . | | - | | | | | + |
| 1 1 | 107 | | | | | | | | | | | | | | | | | | C55 | 59.57 | 75.00 | 45°30'23" | 58.01 569 | 9°11'37"W | C11 171.92' 10 |)08.54' 9 ° 46'00" | 171.71 | N85 |
| | L63 | S78*57'32"E | 41.78' | L140 | S04*59'41"E | 173.23' | L215 | S73°42'46"W | 69.15' | L290 | S8012'14"E | 78.60' | L366 | S44°07'24"W | 12.00' | L441 | N30°08'59"W | 101.49' | | | † | | | | 17.1102 10 | | | |
| | L63 L64 | S78*57'32"E S35*32'16"W | 41.78' 34.41' | L140 L141 | S04°59'41"E S00°45'04"W | 173.23' 323.04' | L215 L216 | S73°42′46″W S71°08'25"W | 69.15' 42.12' | L290 L291 | S8012'14"E N82'32'52"E | 186.73' | L366 L367 | S44*07'24"W S34*22'00"W | 28.62 | L441 L442 | N30*08′59″W S87*57'47″W | 9.70' | C56 | 28.80' | 28.04 | 58*51'03" | 27.55' S89 | 916'50"W | WASTEWATER EDU NOT | | | |
| | | | | | | | - | | | | | | | | | | | | | 28.80' 20.74' | | 58°51'03" : | | 9°16'50"W 3°34'49"W | WASTEWATER EDU NOT THE NUMBER OF WAST | TEWATER EQUIVAL | | |
| | L64 L65 | S35*32'16"W | 34.41' | L141 | S00*45'04"W | 323.04' 44.93' | L216 | S71°08'25"W | 42.12' | L291 L292 | N82°32'52"E | 186.73' 35.51' | L367 | S34°22'00"W | 28.62' | L442 | S87*57'47"W | 9.70' | C56 | | 25.00' | 47°31'49" | 20.15' S83 | | WASTEWATER EDU NOT THE NUMBER OF WAST (EDU) PAID FOR THIS AT THE SAN ANTONIO | TEWATER EQUIVAL SUBDIVISION PLA WASTEWATER SY | N ARE KEPT ON STEM UNDER TH | N FILE HE |
| | L64 L65 L66 | S35'32'16"W S60'24'54"W S49'00'27"W | 34.41' 178.27' 111.31' | L141 L142 L143 | S00°45'04"W S26°47'46"E N52°12'04"E | 323.04' 44.93' 77.83' | L216 L217 L218 | \$71°08'25"W \$66°18'13"W \$69°35'12"W | 42.12' 56.14' 47.20' | L291 L292 L293 | N82'32'52"E S89'41'01"E N72'20'16"E | 186.73' 35.51' 22.48' | L367 L368 L369 | S34*22'00"W S47*45'30"W S30*51'13"W | 28.62' 62.68' 61.93' | L442 L443 L444 | \$87*57'47"W \$48*42'36"W \$00*13'01"W | 9.70' 7.62' 6.04' | C56 C57 C58 | 20.74' | 25.00° 27.39° | 47°31'49" : | 20.15' \$83 17.85' \$75 | 3°34'49"W 5°47'52"W | WASTEWATER EDU NOT THE NUMBER OF WAST (EDU) PAID FOR THIS AT THE SAN ANTONIO PLANS NUMBER ISSUE | TEWATER EQUIVAL SUBDIVISION PLA WASTEWATER SY | N ARE KEPT ON STEM UNDER TH | N FILE HE |
| | L64 L65 L66 L67 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49"11'05"W | 34.41' 178.27' 111.31' 87.22' | L141 L142 L143 L144 | S00°45'04"W S26°47'46"E N52°12'04"E S00°24'01"W | 323.04' 44.93' 77.83' 18.90' | L216 L217 L218 L219 | S71'08'25"W S66'18'13"W S69'35'12"W S64'05'13"W | 42.12' 56.14' 47.20' 60.02' | L291 L292 L293 L294 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E | 186.73' 35.51' 22.48' 16.18' | L367 L368 L369 L370 | \$34*22'00"W \$47*45'30"W \$30*51'13"W \$63*58'34"W | 28.62' 62.68' 61.93' 15.41' | L442 L443 L444 L445 | S87'57'47"W S48'42'36"W S00'13'01"W S66'26'14"E | 9.70' 7.62' 6.04' 5.87' | C56 C57 C58 C59 | 20.74' 18.18' 148.58' | 25.00' 27.39' 117.85' | 47°31'49" : 38°02'22" : 72°14'18" : | 20.15' \$8.3 17.85' \$75 138.94' \$4.3 | 3°34'49"W 5°47'52"W 3°01'45"W | WASTEWATER EDU NOT THE NUMBER OF WAS' (EDU) PAID FOR THIS AT THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. | TEWATER EQUIVAL SUBDIVISION PLA WASTEWATER SY | N ARE KEPT ON STEM UNDER TH | N FILE HE |
| | L64 L65 L66 | S35'32'16"W S60'24'54"W S49'00'27"W | 34.41' 178.27' 111.31' 87.22' 17.47' | L141 L142 L143 L144 L145 | S00°45'04"W S26°47'46"E N52°12'04"E | 323.04' 44.93' 77.83' | L216 L217 L218 L219 L220 | \$71°08'25"W \$66°18'13"W \$69°35'12"W | 42.12' 56.14' 47.20' | L291 L292 L293 L294 L295 | N82'32'52"E S89'41'01"E N72'20'16"E | 186.73' 35.51' 22.48' | L367 L368 L369 L370 L371 | S34*22'00"W S47*45'30"W S30*51'13"W | 28.62' 62.68' 61.93' | L442 L443 L444 L445 L446 | \$87*57'47"W \$48*42'36"W \$00*13'01"W | 9.70' 7.62' 6.04' 5.87' 9.91' | C56 C57 C58 | 20.74' 18.18' 148.58' | 25.00' 27.39' 117.85' | 47°31'49" : | 20.15' \$8.3 17.85' \$75 138.94' \$4.3 | 3°34'49"W 5°47'52"W 3°01'45"W | WASTEWATER EDU NOT THE NUMBER OF WAST (EDU) PAID FOR THIS AT THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. | TEWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELO | N ARE KEPT ON STEM UNDER TH DPMENT SERVICE | N FILE HE ES |
| | L64 L65 L66 L67 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49"11'05"W | 34.41' 178.27' 111.31' 87.22' | L141 L142 L143 L144 | S00°45'04"W S26°47'46"E N52°12'04"E S00°24'01"W | 323.04' 44.93' 77.83' 18.90' | L216 L217 L218 L219 | S71'08'25"W S66'18'13"W S69'35'12"W S64'05'13"W | 42.12' 56.14' 47.20' 60.02' | L291 L292 L293 L294 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E | 186.73' 35.51' 22.48' 16.18' | L367 L368 L369 L370 | \$34*22'00"W \$47*45'30"W \$30*51'13"W \$63*58'34"W | 28.62' 62.68' 61.93' 15.41' | L442 L443 L444 L445 | S87'57'47"W S48'42'36"W S00'13'01"W S66'26'14"E | 9.70' 7.62' 6.04' 5.87' | C56 C57 C58 C59 | 20.74' 18.18' 148.58' 105.01' | 25.00' 27.39' 117.85' 543.03' | 47°31'49" : 38°02'22" : 72°14'18" : | 20.15' \$8. 17.85' \$75 138.94' \$4. 104.85' \$72 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W | WASTEWATER EDU NOT THE NUMBER OF WAS' (EDU) PAID FOR THIS AT THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE | TEWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELO CATES THE SANITA SAN ANTONIO W | N ARE KEPT ON STEM UNDER TH DPMENT SERVICE ARY SEWER AND ATER SYSTEM U | N FILE HE ES O/OR JPON |
| | L64 L65 L66 L67 L68 | S35'32'16"W S60'24'54"W S49'00'27"W S49'11'05"W S23'37'34"W | 34.41' 178.27' 111.31' 87.22' 17.47' | L141 L142 L143 L144 L145 | S00°45'04"W S26°47'46"E N52°12'04"E S00°24'01"W S10°42'06"W | 323.04' 44.93' 77.83' 18.90' 67.00' | L216 L217 L218 L219 L220 | S71'08'25"W S66'18'13"W S69'35'12"W S64'05'13"W S62'56'41"W | 42.12' 56.14' 47.20' 60.02' 66.83' | L291 L292 L293 L294 L295 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E | 186.73' 35.51' 22.48' 16.18' 6.22' | L367 L368 L369 L370 L371 | \$34*22'00"W \$47*45'30"W \$30*51'13"W \$63*58'34"W N00*26'05"W | 28.62' 62.68' 61.93' 15.41' 114.55' | L442 L443 L444 L445 L446 | S87'57'47"W S48'42'36"W S00"13'01"W S66'26'14"E S62'02'36"E | 9.70' 7.62' 6.04' 5.87' 9.91' | C56 C57 C58 C59 C60 | 20.74' 18.18' 148.58' 105.01' 22.39' | 25.00' 27.39' 117.85' 543.03' 112.21' | 47'31'49" : 38'02'22" : 72'14'18" : 11'04'49" : 11'25'57" : | 20.15' \$8: 17.85' \$75 138.94' \$4: 104.85' \$72 22.35' \$80 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W | WASTEWATER EDU NOT THE NUMBER OF WAST (EDU) PAID FOR THIS AT THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELO CATES THE SANITI SAN ANTONIO W DEVELOPER AND IT | N ARE KEPT ON STEM UNDER TH DPMENT SERVICE ARY SEWER AND ATER SYSTEM U | N FILE HE ES O/OR JPON |
| | L64 L65 L66 L67 L68 L69 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' | L141 L142 L143 L144 L145 L146 | \$00°45'04"W \$26°47'46"E \$12°12'04"E \$00°24'01"W \$10°42'06"W \$08°31'02"W \$08°59'41"W | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' | L216 L217 L218 L219 L220 L221 L222 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' | L291 L292 L293 L294 L295 L296 L297 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' | L367 L368 L369 L370 L371 L372 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$00'26'05"W \$70'37'58"E \$57'38'36"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' | L442 L443 L444 L445 L446 L447 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' | C56 C57 C58 C59 C60 C61 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' | 47'31'49" : 38'02'22" : 72'14'18" : 11'04'49" : 11'25'57" : | 20.15' \$8. 17.85' \$75 138.94' \$4. 104.85' \$72 22.35' \$86 145.00' \$66 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER FOR THIS AT THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELO CATES THE SANITI SAN ANTONIO W DEVELOPER AND IT | N ARE KEPT ON STEM UNDER TH DPMENT SERVICE ARY SEWER AND ATER SYSTEM U | N FILE HE ES O/OR JPON |
| | L64 L65 L66 L67 L68 L69 L70 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' | L141 L142 L143 L144 L145 L146 L147 L148 | S00°45′04″W S26°47′46″E N52°12′04″E S00°24′01″W S10°42′06″W S08°31′02″W S08°59′41″W S13°52′02″E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' | L216 L217 L218 L219 L220 L221 L222 L223 | \$71'08'25"W \$66"18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' | L291 L292 L293 L294 L295 L296 L297 L298 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' | L367 L368 L369 L370 L371 L372 L373 | \$34*22'00"W \$47*45'30"W \$30*51'13"W \$63*58'34"W \$00*26'05"W \$70*37'58"E \$57*38'36"E \$76*03'07"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' | L442 L443 L444 L445 L446 L447 L448 L449 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$27'58'00"E | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' | C56 C57 C58 C59 C60 C61 C62 C63 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' | 47'31'49" : 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" | 20.15' \$8. 17.85' \$75 138.94' \$4. 104.85' \$72 22.35' \$80 145.00' \$66 18.79' \$64 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20'W 4'47'37"W | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF THIS AT THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SYD BY THE DEVELOCATES THE SANITA SAN ANTONIO WOSYSTEM. | N ARE KEPT ON STEM UNDER TH DPMENT SERVICE ARY SEWER AND ATER SYSTEM U ACCEPTANCE BY | N FILE HE ES O/OR JPON THE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' | L141 L142 L143 L144 L145 L146 L147 L148 L149 | \$00'45'04"W \$26'47'46"E \$12'12'04"E \$00'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' | L216 L217 L218 L219 L220 L221 L222 L223 L224 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' | L291 L292 L293 L294 L295 L296 L297 L298 L299 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' | L367 L368 L369 L370 L371 L372 L373 L374 L375 | \$34*22'00"W \$47*45'30"W \$30*51'13"W \$63*58'34"W \$00*26'05"W \$70*37'58"E \$57*38'36"E \$76*03'07"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' | L442 L443 L444 L445 L446 L447 L448 L449 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$27'58'00"E \$25'11'18"E | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' | C56 C57 C58 C59 C60 C61 C62 C63 C64 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' | 47'31'49" : 38'02'22" - 72'14'18" - 11'04'49" : 48'16'51" - 48'16'51" - 57'38'57" - | 20.15' \$8. 17.85' \$75 138.94' \$4. 104.85' \$72 22.35' \$80 145.00' \$66 18.79' \$64 42.00' \$75 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER POR THIS AT THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE I SAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELOMENT OF THE SANITY SAN ANTONIO WOEVELOPER AND SYSTEM. ANTONIO AS PAF (CITY PUBLIC SEI | N ARE KEPT ON STEM UNDER TH DPMENT SERVICE ARY SEWER AND ATER SYSTEM U ACCEPTANCE BY RT OF ITS ELEC' RVICE BOARD) I | N FILE HE ES O/OR JPON THE |
| | L64 L65 L66 L67 L68 L69 L70 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' | L141 L142 L143 L144 L145 L146 L147 L148 | S00°45′04″W S26°47′46″E N52°12′04″E S00°24′01″W S10°42′06″W S08°31′02″W S08°59′41″W S13°52′02″E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 | \$71'08'25"W \$66"18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' | L291 L292 L293 L294 L295 L296 L297 L298 L299 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' | L367 L368 L369 L370 L371 L372 L373 L374 L375 | \$34*22'00"W \$47*45'30"W \$30*51'13"W \$63*58'34"W \$00*26'05"W \$70*37'58"E \$57*38'36"E \$76*03'07"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$27'58'00"E | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' | C56 C57 C58 C59 C60 C61 C62 C63 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' | 47'31'49" : 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" | 20.15' \$8. 17.85' \$75 138.94' \$4. 104.85' \$72 22.35' \$80 145.00' \$66 18.79' \$64 42.00' \$75 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20'W 4'47'37"W | WASTEWATER EDU NOT THE NUMBER OF WAST (EDU) PAID FOR THIS AT THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE I SAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS-OF-WAY F | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELOMENT OF THE SANITAL SAN ANTONIO WOEVELOPER AND A SYSTEM. ANTONIO AS PAF (CITY PUBLIC SEID THE EASEMENTS OT ELECTRIC ANITAL SUBDIVISION OF THE SANITAL SEID THE EASEMENTS OR ELECTRIC ANITAL SUBDIVISION OF THE SANITAL SUBDIVISION OF | N ARE KEPT ON STEM UNDER TH DPMENT SERVICE ARY SEWER AND ATTER SYSTEM U ACCEPTANCE BY RT OF ITS ELEC' RYVICE BOARD) I S AND D GAS DISTRIBU | N FILE HE HE ES D/OR D/OR THE TRIC IS |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' | L141 L142 L143 L144 L145 L146 L147 L148 L149 | \$00'45'04"W \$26'47'46"E \$12'12'04"E \$00'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' | L216 L217 L218 L219 L220 L221 L222 L223 L224 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' | L291 L292 L293 L294 L295 L296 L297 L298 L299 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' | L367 L368 L369 L370 L371 L372 L373 L374 L375 | \$34*22'00"W \$47*45'30"W \$30*51'13"W \$63*58'34"W \$00*26'05"W \$70*37'58"E \$57*38'36"E \$76*03'07"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' | L442 L443 L444 L445 L446 L447 L448 L449 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$27'58'00"E \$25'11'18"E | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' | C56 C57 C58 C59 C60 C61 C62 C63 C64 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' | 47'31'49" : 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" | 20.15' \$8. 17.85' \$75 138.94' \$4. 104.85' \$72 22.35' \$86 145.00' \$66 42.00' \$75 17.32' \$38 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ESAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SYD BY THE DEVELO CATES THE SANITY SAN ANTONIO WOEVELOPER AND SYSTEM. ANTONIO AS PAR (CITY PUBLIC SED THE EASEMENTS FOR ELECTRIC ANILITIES IN THE ARI | N ARE KEPT ON STEM UNDER THOPMENT SERVICE ARY SEWER AND ACCEPTANCE BY TOF ITS ELECTRVICE BOARD) IS AND D GAS DISTRIBUEAS DESIGNATE | N FILE HE ES D/OR D/OR Y THE TRIC IS JITION D ON |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$00'19'23"W | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 | \$00'45'04"W \$26'47'46"E \$500'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' | L291 L292 L293 L294 L295 L296 L297 L298 L299 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' | L367 L368 L369 L370 L371 L372 L373 L374 L375 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$00'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$89'37'47"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$227'58'00"E \$25'11'18"E \$26'16'35"E | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' | 47'31'49" : 38'02'22" ; 72'14'18" ; 11'04'49" ; 11'25'57" ; 48'16'51" ; 144'47'56" ; 57'38'57" ; 28'42'11" ; 29'32'22" ; | 20.15' \$8. 17.85' \$75 138.94' \$4. 104.85' \$72 22.35' \$80 145.00' \$66 18.79' \$64 42.00' \$75 17.32' \$36 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER OF THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDICE WATER MAINS TO THE COMPLETION BY THE ESAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATER RIGHTS—OF—WAY FOR AND SERVICE FACE THIS PLAT AS "EL "ANCHOR EASEMENT. | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELOR AND AN ANTONIO WOEVELOPER AND ANTONIO AS PAF (CITY PUBLIC SED THE EASEMENTS FOR ELECTRIC AN ILITIES IN THE AR ECTRIC EASEMENT, "SERVICE EASEMENT," | N ARE KEPT ON STEM UNDER TH DPMENT SERVICE ARY SEWER AND ATER SYSTEM U ACCEPTANCE BY RYICE BOARD) I S AND D GAS DISTRIBUTE EAS DESIGNATE FAS EASEM SEMENT," "OVER | N FILE HE HE ES D/OR JPON THE TRIC IS JTION ID ON IENT," |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$00'19'23"W \$18'08'18"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 | S00'45'04"W S26'47'46"E N52'12'04"E S00'24'01"W S10'42'06"W S08'31'02"W S08'59'41"W S13'52'02"E S71'10'31"W S15'36'10"E S09'29'14"W | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 | \$34*22'00"W \$47*45'30"W \$30*51'13"W \$63*58'34"W \$00*26'05"W \$70*37'58"E \$57*38'36"E \$76*03'07"E \$84*13'20"E \$88*13'20"E \$86*08'45"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$27'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S86 145.00' S66 42.00' S75 17.32' S38 7.35' S66 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20'W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER POR WASTEWATER FOR THIS AT THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE I SAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS-OF-WAY F AND SERVICE FACI THIS PLAT AS "EL | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELOMENT OF THE SANITY SAN ANTONIO WAS SYSTEM. ANTONIO AS PAF (CITY PUBLIC SED THE EASEMENTS FOR ELECTRIC ANILITIES IN THE ARECTRIC EASEMENT OF THE SERVICE EASEMENT," "SERVICE EASEMENT," EASEMENT," A | N ARE KEPT ON STEM UNDER TH DPMENT SERVICE ARY SEWER AND ACCEPTANCE BY RY OF ITS ELECT RVICE BOARD) I S AND D GAS DISTRIBUTE EAS DESIGNATE SEMENT," "OVER ND "TRANSFOR | N FILE HE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$18'08'18"E \$156'27'29"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 | \$00'45'04"W \$26'47'46"E \$12'12'04"E \$00'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 | \$34*22'00"W \$47*45'30"W \$30*51'13"W \$63*58'34"W \$00*26'05"W \$70*37'58"E \$57*38'36"E \$76*03'07"E \$84*13'20"E \$89*37'47"E \$66*08'45"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$27'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S86 145.00' S66 42.00' S75 17.32' S38 64.53' N76 28.22' S45 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATHE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC COMPLETION BY THE ISAN ANTONIO WATER COMPLETION BY THE ISAN ANTONIO WATER 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACI THIS PLAT AS "EL "ANCHOR EASEMENT," "UTIL EASEMENT," FOR TONSTRUCTING, RE | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELOMENT OF THE SANITY SAN ANTONIO WOEVELOPER AND ASSYSTEM. ANTONIO AS PAF (CITY PUBLIC SED THE EASEMENTS FOR ELECTRIC ANILITIES IN THE ARECTRIC EASEMENT SETTIC EASEMENT SETTIC EASEMENT SETTIC EASEMENT," A FILL PURPOSE OF THE PURPOSE | N ARE KEPT ON STEM UNDER TH DPMENT SERVICE ARY SEWER AND ACCEPTANCE BY RT OF ITS ELECT RVICE BOARD) IS AND OGAS DISTRIBU EAS DESIGNATE T," "GAS EASEM SEMENT," "OVER ND "TRANSFOR INSTALLING, MAINTAINING, | N FILE HE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$18'08'18"E \$156'27'29"E \$16'31'34"W \$120'58'54"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 | \$00'45'04"W \$26'47'46"E \$00'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'554'00"W \$88'37'21"W \$46'26'26"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 28.64' 29.21' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S53'51'41"E S89'56'55"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 | \$34*22'00"W \$47*45'30"W \$30*51'13"W \$63*58'34"W \$00*26'05"W \$70*37'58"E \$57*38'36"E \$76*03'07"E \$84*13'20"E \$88*13'20"E \$86*08'45"E \$66*08'45"E \$86*42'17"E \$88*45'38"E \$76*55'57"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$27'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' | 47'31'49" : 38'02'22" ; 72'14'18" ; 11'04'49" ; 11'25'57" ; 48'16'51" ; 144'47'56" ; 57'38'57" ; 28'42'11" ; 29'32'22" ; 47'11'36" ; 5'13'51" ; 64'08'47" ; | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S80 145.00' S66 18.79' S64 42.00' S75 17.32' S38 64.53' N70 28.22' S45 31.73' S66 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20'W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER AN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATE RIGHTS—OF—WAY FAND SERVICE FACITHIS PLAT AS "ELL" "ANCHOR EASEMENT," "UTILI EASEMENT", FOR THE SUMBER OF THE NOTE TO THE NOTE THAT THE SEMENT", FOR THE SUMBER OF THE NOTE THAT THE SEMENT", FOR THE SUMBER OF THE NOTE THAT THE NOT | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELOR AND AN ANTONIO WOEVELOPER AND ASSYSTEM. ANTONIO AS PAF (CITY PUBLIC SED THE EASEMENTS FOR ELECTRIC AN ILITIES IN THE ARECTRIC EASEMENT, "SERVICE EASTY EASEMENT," A FILE PURPOSE OF ECONSTRUCTING, PATROLLING, PATROLLING, PATROLLING, SUBSIDIARY SERVICE AND THE PURPOSE OF ECONSTRUCTING, PATROLLING, PATROLLING, PATROLLING, PATROLLING, PATROLLING, PATROLLING, PATROLLING, PATROLLING, PATROLLING | N ARE KEPT ON STEM UNDER THO PMENT SERVICE ARY SEWER AND ACCEPTANCE BY CONTROL OF THE SEMENT," "OVER ND "TRANSFOR INSTALLING, MAINTAINING, AND ERECTING | N FILE HE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$00'19'23"W \$18'08'18"E \$16'27'29"E \$16'31'34"W \$10'58'54"E \$10'58'54"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 | \$00'45'04"W \$26'47'46"E \$12'12'04"E \$00'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$54'42'05"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 28.64' 29.21' 21.58' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S53'51'41"E S89'56'55"E S83'58'21"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 | \$34*22'00"W \$47*45'30"W \$30*51'13"W \$63*58'34"W \$00*26'05"W \$70*37'58"E \$57*38'36"E \$76*03'07"E \$84*13'20"E \$89*37'47"E \$66*08'45"E \$66*42'17"E \$86*45'38"E \$76*55'57"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$227'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.69' | 47'31'49" : 38'02'22" 72'14'18" : 11'04'49" : 11'25'57" : 48'16'51" : 144'47'56" : 57'38'57" : 28'42'11" : 29'32'22" : 47'11'36" : 5'13'51" : 64'08'47" : 19'47'13" : | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S86 145.00' S66 42.00' S75 17.32' S38 64.53' N76 28.22' S45 31.73' S66 42.50' N76 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU PAID FOR THIS AT THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEIL RIGHTS—OF—WAY FAND SERVICE FACTION FOR THIS PLAT AS "EL" "ANCHOR EASEMENT," "UTILL EASEMENT," TOTILL EASEMENT," FOR TONSTRUCTING, RERMOVING, INSPECE POLES, HANGING OPIPELINES OR TRA | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELO THE SANITY SAN ANTONIO WOEVELOPER AND ASYSTEM. ANTONIO AS PAF (CITY PUBLIC SEID THE EASEMENTS FOR ELECTRIC ANILITIES IN THE ARECTRIC EASEMENT," AFFORMERS, FARCONSTRUCTING, FOR BURRYING WIRES NSFORMERS, EAC | N ARE KEPT ON STEM UNDER TH DPMENT SERVICE ARY SEWER AND ACCEPTANCE BY RT OF ITS ELECT RVICE BOARD) I S AND O GAS DISTRIBU EAS DESIGNATE I," "GAS EASEM SEMENT," "OVER INSTALLING, MAINTAINING, I, AND ERECTING I, CABLES, CON H WITH ITS | N FILE HE HE HE HE HE HE HE HE HI |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$18'08'18"E \$156'27'29"E \$16'31'34"W \$120'58'54"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 | \$00'45'04"W \$26'47'46"E \$00'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'554'00"W \$88'37'21"W \$46'26'26"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 28.64' 29.21' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S53'51'41"E S89'56'55"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 | \$34*22'00"W \$47*45'30"W \$30*51'13"W \$63*58'34"W \$00*26'05"W \$70*37'58"E \$57*38'36"E \$76*03'07"E \$84*13'20"E \$88*13'20"E \$86*08'45"E \$66*08'45"E \$86*42'17"E \$88*45'38"E \$76*55'57"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$27'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.69' | 47'31'49" : 38'02'22" ; 72'14'18" ; 11'04'49" ; 11'25'57" ; 48'16'51" ; 144'47'56" ; 57'38'57" ; 28'42'11" ; 29'32'22" ; 47'11'36" ; 5'13'51" ; 64'08'47" ; | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S86 145.00' S66 42.00' S75 17.32' S38 64.53' N76 28.22' S45 31.73' S66 42.50' N76 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20'W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER AND ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATER RIGHTS—OF—WAY FAND SERVICE FACTOR THIS PLAT AS "EL" "ANCHOR EASEMENT," "UTILL EASEMENT," "UTILL EASEMENT," FOR TOONSTRUCTING, REMOVING, INSPECTOR POLES, HANGING OF PIPELINES OR TRANCESSARY APPUR OF INGRESS AND TOTAL THE SAME TO THE PLANT OF THE P | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SYD BY THE DEVELO CATES THE SANIT. SAN ANTONIO WOEVELOPER AND ASYSTEM. ANTONIO AS PAF (CITY PUBLIC SE OTHE EASEMENTS FOR ELECTRIC ANTONIO EASEMENT SERVICE EASEMENT," "SERVICE EASEMENT," "SERVICE EASEMENT," "ALIHE PURPOSE OF ECONSTRUCTING, PITING, PATOLLING OR BURYING WRESTED STORMERS, EAC RTENANCES TOGE EGRESS OVER GR | N ARE KEPT ON STEM UNDER TH DPMENT SERVICE ARY SEWER AND ACCEPTANCE BY RT OF ITS ELECT RVICE BOARD) I S AND D GAS DISTRIBUTE LAS DESIGNATE LA | N FILE HE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$00'19'23"W \$18'08'18"E \$16'27'29"E \$16'31'34"W \$10'58'54"E \$10'58'54"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 | \$00'45'04"W \$26'47'46"E \$12'12'04"E \$00'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$54'42'05"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 28.64' 29.21' 21.58' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S53'51'41"E S89'56'55"E S83'58'21"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 | \$34*22'00"W \$47*45'30"W \$30*51'13"W \$63*58'34"W \$00*26'05"W \$70*37'58"E \$57*38'36"E \$76*03'07"E \$84*13'20"E \$89*37'47"E \$66*08'45"E \$66*42'17"E \$86*45'38"E \$76*55'57"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$227'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.69' 142.19' | 47'31'49" : 38'02'22" 72'14'18" : 11'04'49" : 11'25'57" : 48'16'51" : 144'47'56" : 57'38'57" : 28'42'11" : 29'32'22" : 47'11'36" : 5'13'51" : 64'08'47" : 19'47'13" : | 20.15' S8: 17.85' S7: 138.94' S4: 104.85' S72 22.35' S80 145.00' S66 42.00' S7: 17.32' S38 7.35' S63 64.53' N70 28.22' S45 42.50' N70 24.09' N86 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER OF THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ESAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATER RIGHTS—OF—WAY FAND SERVICE FACE THIS PLAT AS "EL "ANCHOR EASEMENT," "UTILLI EASEMENT," "UTILLI EASEMENT," "UTILLI EASEMENT," TUTILLI EASEMENT," FOR CONSTRUCTING, REREMOVING, INSPECE POLES, HANGING OF PIPELINES OR TAN NECESSARY APPUE | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SYD BY THE DEVELO CATES THE SANIT, SAN ANTONIO WO DEVELOPER AND ASYSTEM. ANTONIO AS PAF (CITY PUBLIC SED) THE EASEMENT FOR ELECTRIC ANILITIES IN THE ARECTRIC EASEMENT ASTRUCTURE, PATROLLING, | N ARE KEPT ON STEM UNDER THOPMENT SERVICE ARY SEWER AND ACCEPTANCE BY GRAND OF GAS DISTRIBUEAS DESIGNATE," "GAS EASEM SEMENT," "OVER MAINTAINING, AND ERECTIONS, CABLES CONHUSTALLING, WITH ITS CHAPTER WITH THE ANTOR'S ADJACTOR TACHTER WITH THE ANTOR'S ADJACTOR TO PACILITIES WITH THE ANTOR TO PACILITIES WITH THE PACILIT | N FILE HE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L79 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$18'08'18"E \$18'6'27'29"E \$18'6'27'29"E \$18'54'27"W \$18'08'58'54"E \$18'41'04"W \$18'41'04"W | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 | \$00'45'04"W \$26'47'46"E \$12'04"E \$00'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$73'17'13"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$188'37'21"W \$46'26'26"W \$54'42'05"W \$588'30'57"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 29.21' 21.58' 43.28' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S83'58'21"E N79'21'53"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$00'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$88'13'20"E \$866'08'45"E \$66'42'17"E \$88'45'38"E \$76'55'57"E \$852'20'57"E \$81'13'05"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$227'58'00"E \$25'11'18"E \$26'16'35"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.69' 142.19' | 47'31'49" : 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 5'13'51" 64'08'47" 19'47'13" | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S80 145.00' S66 18.79' S64 42.00' S75 17.32' S38 7.35' S69 64.53' N70 28.22' S45 31.73' S69 42.50' N70 24.09' N86 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 10'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 14'50'25"E | WASTEWATER EDU NOT THE NUMBER OF WAS' (EDU) PAID FOR THIS AT THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ESAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACI THIS PLAT AS "EL" "ANCHOR EASEMENT," "UTILI EASEMENT," "UTILI EASEMENT," FOR TONSTRUCTING, REMOVING, INSPECE POLES, HANGING OF PIPELINES OR TRANECESSARY APPUT OF INGRESS AND LAND, THE RIGHT SAID EASEMENT ARIGHT TO REMOVE | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELOMENT OF THE SANITA SAN ANTONIO WAS EVELOPER AND ASSISTEM. ANTONIO AS PAFE (CITY PUBLIC SED THE EASEMENTS OF ELECTRIC ANTONIO ELECTRIC ANTONIO ELECTRIC EASEMENT," "SERVICE EASTY EASEMENT," A FORMERS, EACRENANCES TOGE GRESS OVER GREGESS OVER GREGESS OVER GREGOR SAID LAND RIGHT-OF-WAFROM SAID LAND | N ARE KEPT ON STEM UNDER THE PRIME WAS EVER AND ACCEPTANCE BY ACCEPTANCE BY ACCEPTANCE BY ACCEPTANCE BY ACCEPTANCE BY AND BESIGNATE ""GAS EASEMENT," "OVER ND "TRANSFOR INSTALLING, AND ERECTING, AND | N FILE HE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L79 L80 L81 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$18'08'18"E \$16'27'29"E \$16'31'34"W \$16'31 | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 | \$00'45'04"W \$26'47'46"E \$00'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$N73'17'13"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$54'42'05"W \$58'30'57"W \$59'48'54"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 28.64' 29.21' 21.58' 43.28' 24.85' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S53'51'41"E S89'56'55"E S83'58'21"E N79'21'53"E N67'30'16"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$00'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$884'13'20"E \$86'08'45"E \$66'08'45"E \$86'42'17"E \$88'45'38"E \$\$76'55'57"E \$\$13'05"E \$\$87'16'12"E \$\$29'17'51"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$27'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.69' 142.19' 123.68' 184.23' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 51'3'51" 64'08'47" 19'47'13" 9'43'08" 29'03'34" 26'43'04" | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S86 145.00' S66 42.00' S75 17.32' S36 64.53' N76 28.22' S45 31.73' S65 42.50' N76 24.09' N86 65.06' N56 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'59'51"E 5'15'09"E | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER OF THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ESAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS-OF-WAY FAND SERVICE FACE THIS PLAT AS "ELL" ANCHOR EASEMENT," "UTILL EASEMENT," "UTILL EASEMENT," TOR TONSTRUCTING, RERMOVING, INSPECE POLES, HANGING OPIPELINES OR TRAN NECESSARY APPUFOF INGRESS AND LAND, THE RIGHT SAID EASEMENT A | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SYD BY THE DEVELO CATES THE SANITA SAN ANTONIO WOEVELOPER AND ASYSTEM. ANTONIO AS PAF (CITY PUBLIC SED) FOR ELECTRIC ANILITIES IN THE ARECTRIC EASEMENT STATEMENT," "SERVICE EAST EASEMENT," "SERVICE EAST EASEMENT," "SERVICE EASEMENT STATEMENT," "SERVICE EASEMENT SERVICE FOR BURYING WRESUSFORMERS, EACRENANCES TOGE EGRESS OVER GRED TO RELOCATE SAND RIGHT—OF—WAFROM SAID LANGOR OTHER OBSTRI | N ARE KEPT ON STEM UNDER TH DPMENT SERVICE ARY SEWER AND ACCEPTANCE BY RT OF ITS ELECT RVICE BOARD) I S AND D GAS DISTRIBUTE AS DESIGNATE I," "GAS EASE INSTALLING, MAINTAINING, I, AND ERECTING, AND TRANSFOR INSTALLING, MAINTAINING, I, AND ERECTING, INSTALLING, INSTALLI | N FILE HE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L79 L80 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$18'08'18"E \$18'6'27'29"E \$18'6'27'29"E \$18'6'31'34"W \$18'6'34 | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 | \$00'45'04"W \$26'47'46"E \$12'04"E \$500'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$N73'17'13"E \$N72'05'36"E \$N49'58'49"E \$N49'32'21"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 L233 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$188'37'21"W \$46'26'26"W \$54'42'05"W \$59'48'54"W \$182'43'55"W \$182'43'55"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 23.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S89'56'55"E S83'58'21"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$100'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$189'37'47"E \$66'42'17"E \$188'45'38"E \$176'55'57"E \$152'20'57"E \$1113'05"E \$1113'05"E \$1113'05"E \$1113'05"E \$1113'05"E \$1113'05"E \$1113'05"E \$1113'05"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$227'58'00"E \$25'11'18"E \$26'16'35"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.69' 142.19' 123.68' 184.23' 146.63' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 51'3'51" 64'08'47" 19'47'13" 9'43'08" 29'03'34" 26'43'04" 36'14'16" | 20.15' S8: 17.85' S7: 138.94' S4: 104.85' S72 22.35' S80 145.00' S66 18.79' S64 42.00' S7: 17.32' S38 7.35' S68 64.53' N70 28.22' S4: 31.73' S68 42.50' N70 24.09' N8- 62.06' N5- 85.13' N2! | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'59'51"E 5'15'09"E 5'32'00"E | WASTEWATER EDU NOT THE NUMBER OF WAS' (EDU) PAID FOR THIS AT THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACILITY (FOR THE PLAT AS "EL" "ANCHOR EASEMENT," "UTILLI EASEMENT," "UTILLI EASEMENT," "UTILLI EASEMENT," FOR TO CONSTRUCTING, REREMOVING, INSPECE POLES, HANGING OPIPELINES OR TRAN NECESSARY APPUFOF INGRESS AND LAND, THE RIGHT SAID EASEMENT ARIGHT TO REMOVE PARTS THEREOF, (ENDANGER OR MASAID LINES OR AP | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELO BY THE DEVELO CATES THE SANITY SAN ANTONIO WOEVELOPER AND ASSISTEM. ANTONIO AS PAF (CITY PUBLIC SEID THE EASEMENTS FOR ELECTRIC ANILITIES IN THE ARECTRIC EASEMENT AS ECTRIC EASEMENT, "ASSENTED THE PURPOSE OF TO RELOCATE SAND RIGHT—OF—WAF FROM SAID LANEOR OTHER OBSTRY INTERFERE WITH PURPOSE OF THE PURPO | N ARE KEPT ON STEM UNDER THOPMENT SERVICE ARY SEWER AND ATTER SYSTEM UNDERTHORN OF THE SERVICE BOARD) I SAND DESIGNATE FOR TRANSFOR INSTALLING, AND ERECTING, CABLES, CON HUTH ITS THER WITH THE ANTORY SALL TREES OUTTONS WHICH IT HE EFFICIENC IERETO. IT IS ANTERED OF THE SERVICE OF THE STAND OF THE SALL TREES OUTTONS WHICH IT HE EFFICIENC IERETO. IT IS ANTERED OF THE SERVICE OF TH | N FILE HE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L79 L80 L81 L82 L84 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$18'08'18"E \$16'27'29"E \$16'31'34"W \$12'58'54"E \$16'41'04"W \$16'50'45"E \$16'56'43"E \$17'19'22"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' 140.19' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 L160 | \$00'45'04"W \$26'47'46"E \$12'04"E \$500'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$N72'05'36"E \$N49'58'49"E \$N49'32'21"E \$N53'36'31"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' 33.44' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 L233 L234 L235 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$554'42'05"W \$58'30'57"W \$89'14'36"W \$88'11'52"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 28.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' 262.10' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 L310 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S89'56'55"E S83'58'21"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E S27'59'58"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' 26.52' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 L386 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$100'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$189'37'47"E \$66'08'45"E \$66'42'17"E \$188'45'38"E \$152'20'57"E \$152'20'57"E \$113'05"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' 19.51' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 L462 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$27'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W \$67'21'23"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' 64.14' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' 108.10' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.68' 142.19' 123.68' 144.19' 146.63' 146.63' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 5'13'51" 64'08'47" 19'47'13" 9'43'08" 29'03'34" 26'43'04" 36'14'16" 49'32'26" | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S80 145.00' S66 18.79' S64 42.00' S75 17.32' S38 7.35' S69 64.53' N70 28.22' S45 31.73' S69 42.50' N70 24.09' N8- 62.06' N5- 85.13' N20 91.20' N75 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'59'51"E 5'15'09"E 5'32'00"E 2'49'33"E | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER AN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATE RIGHTS—OF—WAY FAND SERVICE FACITHIS PLAT AS "ELL" "ANCHOR EASEMENT", "UTILI EASEMENT", "UTILI EASEMENT", FOR CONSTRUCTING, RERMOVING, INSPEC POLES, HANGING OPIPELINES OR TRAN NECESSARY APPUT OF INGRESS AND ILAND, THE RIGHT SAID EASEMENT AIR RIGHT TO REMOVE PARTS THEREOF, ENDANGER OR MASAID LINES OR APAND UNDERSTOOD SLABS, OR WALLS | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SYD BY THE DEVELO BY THE DEVELO BY THE DEVELO BY THE SANITA SAN ANTONIO WOOVER THE EASEMENT FOR ELECTRIC ANILITIES IN THE ARECTRIC EASEMENT SERVICE EASEMENT SERVICE EASEMENT," "SERVICE EASEMENT," "SERVICE EASEMENT," "SERVICE EASEMENT STORMERS, EACRES OVER GRED BURYING WREVENSFORMERS, EACRED SOWER GRED BURYING WREVENSFORMERS, EACRED BURYING WREVENSFORMERS, EACRE | N ARE KEPT ON STEM UNDER THE PRIME TO SERVICE ARY SEWER AND ACCEPTANCE BY AND BEMENT," "OVER BY AND ERECTING, AND ERECTING, AND ERECTING, CABLES, CONHUTT THE WITH THE ANTOR'S ADJACTIONS WHICH THE EFFICIEN BY AREAS, AND CITCHNES WITH THE ANTOR'S ADJACTIONS WHICH THE EFFICIEN AND SALL TREES CUTTIONS WHICH THE EFFICIEN AND, CONCRETE | N FILE HE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L79 L80 L81 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$18'08'18"E \$18'6'27'29"E \$18'6'27'29"E \$18'6'31'34"W \$18'6'34 | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 | \$00'45'04"W \$26'47'46"E \$12'04"E \$500'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$N73'17'13"E \$N72'05'36"E \$N49'58'49"E \$N49'32'21"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 L233 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$188'37'21"W \$46'26'26"W \$54'42'05"W \$59'48'54"W \$182'43'55"W \$182'43'55"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 23.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S89'56'55"E S83'58'21"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$100'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$189'37'47"E \$66'42'17"E \$188'45'38"E \$176'55'57"E \$152'20'57"E \$1113'05"E \$1113'05"E \$1113'05"E \$1113'05"E \$1113'05"E \$1113'05"E \$1113'05"E \$1113'05"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$227'58'00"E \$25'11'18"E \$26'16'35"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.69' 142.19' 123.68' 184.23' 146.63' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 51'3'51" 64'08'47" 19'47'13" 9'43'08" 29'03'34" 26'43'04" 36'14'16" | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S80 145.00' S66 18.79' S64 42.00' S75 17.32' S38 7.35' S69 64.53' N70 28.22' S45 31.73' S69 42.50' N70 24.09' N8- 62.06' N5- 85.13' N20 91.20' N75 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'59'51"E 5'15'09"E 5'32'00"E | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU PARTMENT. SAWS: THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACI THIS PLAT AS "EL" "ANCHOR EASEMENT," "UTILL EASEMENT," "UTILL EASEMENT," "UTILL EASEMENT," "UTILL EASEMENT," "UTILL EASEMENT," "UTILL EASEMENT," FOR TOONSTRUCTING, REREMOVING, INSPEC POLES, HANGING OF PIPELINES OR TRANCESSARY APPUFOF INGRESS AND INTERIOR EASEMENT ARIGHT TO REMOVE PARTS THEREOF, (ENDANGER OR MASAID LINES OR APAND UNDERSTOOD | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SYD BY THE DEVELO BY THE DEVELO BY THE DEVELO BY THE SANITA SAN ANTONIO WOOVER THE EASEMENT FOR ELECTRIC ANILITIES IN THE ARECTRIC EASEMENT SERVICE EASEMENT SERVICE EASEMENT," "SERVICE EASEMENT," "SERVICE EASEMENT," "SERVICE EASEMENT STORMERS, EACRES OVER GRED BURYING WREVENSFORMERS, EACRED SOWER GRED BURYING WREVENSFORMERS, EACRED BURYING WREVENSFORMERS, EACRE | N ARE KEPT ON STEM UNDER THE PRIME THE SYSTEM UNDER THE ARY SEWER AND ACCEPTANCE BY ACCEPTANCE BY ACCEPTANCE BY ACCEPTANCE BY ACCEPTANCE BY ACCEPTANCE BY AND BEMENT," "OVER BY AND ERECTING, AND ERECTING, AND ERECTING, CABLES, CONHUTTE WITH THE ANTOR'S ADJACTIONS WHICH THE EFFICIEN BY AREAS, AND CITCHNES WITH THE BY AND SALL TREES CONTROL OF THE BY AND SHEET OF THE | N FILE HE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L79 L80 L81 L82 L84 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$18'08'18"E \$16'27'29"E \$16'31'34"W \$12'58'54"E \$16'41'04"W \$16'50'45"E \$16'56'43"E \$17'19'22"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' 140.19' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 L160 | \$00'45'04"W \$26'47'46"E \$12'04"E \$500'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$N72'05'36"E \$N49'58'49"E \$N49'32'21"E \$N53'36'31"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' 33.44' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 L233 L234 L235 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$554'42'05"W \$58'30'57"W \$89'14'36"W \$88'11'52"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 28.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' 262.10' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 L310 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S89'56'55"E S83'58'21"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E S27'59'58"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' 26.52' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 L386 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$100'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$189'37'47"E \$66'08'45"E \$66'42'17"E \$188'45'38"E \$152'20'57"E \$152'20'57"E \$113'05"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' 19.51' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 L462 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$27'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W \$67'21'23"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' 64.14' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' 108.10' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.68' 142.19' 123.68' 144.19' 146.63' 146.63' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 5'13'51" 64'08'47" 19'47'13" 9'43'08" 29'03'34" 26'43'04" 36'14'16" 49'32'26" | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S86 145.00' S66 42.00' S75 17.32' S38 7.35' S65 64.53' N76 28.22' S45 31.73' S65 42.50' N76 24.09' N8 65.06' N5 85.13' N2 91.20' N75 104.76' N8 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'59'51"E 5'15'09"E 5'32'00"E 2'49'33"E | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER AND ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACITHIS PLAT AS "ELL" "ANCHOR EASEMENT," "UTILL EASEMENT," "UTILL EASEMENT," "UTILL EASEMENT," "UTILL EASEMENT," "UTILL EASEMENT," "UTILL EASEMENT," TO REMOVING, INSPECE POLES, HANGING OPIPELINES OR TRANECESSARY APPUL OF INGRESS AND LAND, THE RIGHT SAID EASEMENT AIR RIGHT TO REMOVE PARTS THEREOF, (ENDANGER OR MASAID LINES OR AND UNDERSTOOD SLABS, OR WALLS EASEMENT AREA. 2. ANY CPS MONETAR | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SYD BY THE DEVELO DEVELOPER AND ANTONIO WOEVELOPER AND ANTONIO AS PAFECTRIC EASEMENT FOR ELECTRIC ANILITIES IN THE ARECTRIC EASEMENT ANTONIO EASEMENT, "SERVICE EASEMENT," AFTER EASEMENT, "AFTER EASEMENT," AFTER EASEMENT, "AFTER EASEMENT, "AFTER EASEMENT," AFTER EASEMENT, "AFTER EASEMEN | N ARE KEPT ON STEM UNDER THOPMENT SERVICE ARY SEWER AND ACCEPTANCE BY ACCEPTANCE BY ACCEPTANCE BY ACCEPTANCE BY AND BEAS DESIGNATE," "GAS EASEMD "TRANSFOF INSTALLING, MAINTAINING, AND ERECTIONS, CABLES, CON H WITH ITS THER WITH THE ANTOR'S ADJACTIONS AND CONCENTE WITHIN SAID ANGS, CONCRETE WITHIN SAID BY ANGS, CONCRETE WITHIN SAID | N FILE HE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L79 L80 L81 L82 L84 L85 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$18'08'18"E \$16'27'29"E \$16'27'29"E \$16'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'43'27"W \$18'59'01"W \$18'59'01"W \$18'59'01"W \$18'59'61'43"E \$18'19'22"E \$18'19'22"E \$18'19'22"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' 140.19' 202.51' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 L160 L161 | \$00'45'04"W \$26'47'46"E \$12'12'04"E \$00'24'01"W \$10'42'06"W \$08'31'02"W \$08'31'02"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$N73'17'13"E \$N49'58'49"E \$N49'38'21"E \$N50'17'10"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' 33.44' 32.22' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 L233 L234 L235 L236 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$54'42'05"W \$59'48'54"W \$88'43'55"W \$88'14'36"W \$88'11'52"W \$88'11'52"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 28.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' 262.10' 35.13' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 L310 L311 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N56'47'04"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S83'58'21"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E S27'59'58"E S41'32'15"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' 26.52' 14.13' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 L386 L387 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$00'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$89'37'47"E \$66'08'45"E \$66'42'17"E \$88'45'38"E \$76'55'57"E \$8716'12"E \$29'17'51"E \$24'30'25"E \$141'47'16"E \$149'40'23"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' 19.95' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 L462 L463 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$227'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W \$67'21'23"W \$70'49'18"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' 64.14' 124.66' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' 108.10' 31.81' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.69' 142.19' 123.68' 184.23' 146.63' 125.02' 50.01' | 47'31'49" : 38'02'22" : 72'14'18" : 11'04'49" : 11'25'57" : 48'16'51" : 57'38'57" : 28'42'11" : 29'32'22" : 47'11'36" : 64'08'47" : 19'47'13" : 9'43'08" : 29'03'34" : 26'43'04" : 36'14'16" : 49'32'26" : 36'26'46" : 51'13'04" : | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S86 145.00' S66 18.79' S64 42.00' S75 17.32' S38 64.53' N76 28.22' S45 31.73' S66 42.50' N76 24.09' N86 62.06' N57 85.13' N29 104.76' N86 31.28' S72 25.94' N86 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'59'51"E 5'32'00"E 5'32'00"E 2'49'33"E | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER AND FOR THIS AT THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACTOR TO CONSTRUCTING, REASEMENT, "UTILL EASEMENT," "UTILL EASEMENT," TOT CONSTRUCTING, REASEMENT," FOR TO CONSTRUCTING, REASEMENT, TO TO CONSTRUCTING, REASEMENT, TO THE RIGHT SAID EASEMENT APPUF OF INGRESS AND INTERPRETATION OF INGRESS AND INTERPRETATION OF THE RIGHT TO REMOVE PARTS THEREOF, CENDANGER OR MASAID LINES OR APAND UNDERSTOOD SLABS, OR WALLS EASEMENT AREA. | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELO BY THE DEVELO CATES THE SANITA SAN ANTONIO WOEVELOPER AND ASSYSTEM. ANTONIO AS PAF (CITY PUBLIC SEID THE EASEMENTS FOR ELECTRIC ANILITIES IN THE ARECTRIC EASEMENT," AFFECTIVE EASEMENT, "AFFECTIVE EASEMENT," AFFECTIVE EASEMENT," AFFECTIVE EASEMENT," AFFECTIVE EASEMENT, "AFFECTIVE EASEMENT," AFFECTIVE EASEMENT," AFFECTIVE EASEMENT," AFFECTIVE EASEMENT, "AFFECTIVE EASEMENT," AFFECTIVE EASEMENT, "AFFECTIVE EASEMENT," AFFECTIVE ENERGY STORE GROWN SAID LANGOR OTHER OBSTRY INTERFERE WITH PURTENANCES THE THAT NO BUILDING WILL BE PLACED | N ARE KEPT ON STEM UNDER THOPMENT SERVICE ARY SEWER AND ACCEPTANCE BY CONCEPTANCE | N FILE HE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L79 L80 L81 L82 L84 L85 L86 L87 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$18'08'18"E \$18'6'27'29"E \$18'6'27'29"E \$18'6'31'34"W \$18'08'45"E \$18'4'27"W \$18'08'45"E \$18'4'27"W \$18'59'01"W \$18'59'61"W \$18'59'61"W \$18'6'56'43"E \$17'19'22"E \$18'16'59"E \$18'50'19"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' 140.19' 202.51' 123.12' 218.69' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 L160 L161 L162 L163 | \$00'45'04"W \$26'47'46"E \$12'04"E \$500'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$N73'17'13"E \$N49'58'49"E \$N49'58'49"E \$N50'17'10"E \$80'17'32"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' 33.44' 32.22' 115.24' 28.18' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 L233 L234 L235 L236 L237 L238 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$54'42'05"W \$58'30'57"W \$59'48'54"W \$88'14'36"W \$88'11'52"W \$80'38'03"W \$33'31'36"W \$61'12'41"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 28.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' 262.10' 35.13' 20.35' 86.42' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 L310 L311 L312 L313 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N56'47'04"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S53'51'41"E S89'56'55"E S83'58'21"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E S27'59'58"E S41'32'15"E S59'31'24"E S77'38'20"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' 26.52' 14.13' 14.95' 16.70' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 L386 L387 L388 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$100'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$189'37'47"E \$66'08'45"E \$66'42'17"E \$188'45'38"E \$152'20'57"E \$152'20'57"E \$113'05"E \$152'20'57"E \$113'05"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' 19.51' 19.95' 91.46' 17.37' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 L462 L463 L465 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$27'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W \$67'21'23"W \$70'49'18"W \$73'35'50"W \$82'18'43"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' 64.14' 124.66' 60.12' 45.86' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' 108.10' 31.81' 26.82' 12.99' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.68' 142.19' 123.68' 146.63' 146.63' 125.02' 50.01' 30.01' 20.00' | 47'31'49" : 38'02'22" : 72'14'18" : 11'04'49" : 11'25'57" : 48'16'51" : 144'47'56" : 57'38'57" : 28'42'11" : 29'32'22" : 47'11'36" : 51'3'51" : 64'08'47" : 19'47'13" : 9'43'08" : 29'03'34" : 49'32'26" : 36'14'16" : 49'32'26" : 51'13'04" : 37'12'23" : | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S80 145.00' S66 18.79' S64 42.00' S75 17.32' S38 7.35' S69 64.53' N70 28.22' S48 31.73' S69 85.13' N20 91.20' N75 91.20' N75 104.76' N85 31.28' S72 25.94' N86 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'50'25"E 4'59'51"E 5'32'00"E 2'49'33"E 2'05'04"E 1'101'13"E 2'59'03"E | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER END NOT THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACIL THIS PLAT AS "EL" "ANCHOR EASEMENT," "UTILL EASEMENT," "UTILL EASEMENT," "UTILL EASEMENT," "UTILL EASEMENT," "UTILL EASEMENT," FOR TOONSTRUCTING, REREMOVING, INSPEC POLES, HANGING OF PIPELINES OR TRANCESSARY APPUFOF INGRESS AND LAND, THE RIGHT SAID EASEMENT ARIGHT TO REMOVE PARTS THEREOF, (ENDANGER OR MASID LINES OR AND UNDERSTOOD SLABS, OR WALLS EASEMENT AREA. 2. ANY CPS MONETAR REQUIRED OF CPS IEASEMENT, DUE TO ELEVATION ALTERA | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SYD BY THE DEVELO BY THE DEVELO BY THE SANIT, SAN ANTONIO WOEVELOPER AND ASYSTEM. ANTONIO AS PAF (CITY PUBLIC SED) THE EASEMENT FOR ELECTRIC ANILITIES IN THE ARECTRIC EASEMENT, "SERVICE EAST TY, "SERVICE EAST TY, "SERVICE EAST TY, "SERVICE EAST TO RELOCATE SAND RIGHT—OF—WAFFOM SAID LANE OR OTHER OBSTRY INTERFERE WITH THAT NO BUILDING WILL BE PLACED BY LOSS RESULTING EQUIPMENT, LOCA'D GRADE CHANGES THAT NO BUILDING WILL BE PLACED TO SHALL BE OF CONSTRUCTION SHALL BE OF GRADE CHANGES THAT NO BUILDING WILL BE PLACED TO SHALL BE OF CHANGES THAT NO BUILDING WILL BE PLACED THAT SHALL BE OF CHANGES THONS SHALL BE OF CHANGES THAT SHALL BE OF CHANGES TH | N ARE KEPT ON STEM UNDER THOPMENT SERVICE ARY SEWER AND ACCEPTANCE BY ACCEPTANCE BY ACCEPTANCE BY ACCEPTANCE BY ACCEPTANCE BY ACCEPTANCE BY AND TRANSFORM INTAINING, AND ERECTIONS, CABLES CON HIGH HIS AND CONTROLLINES WITH THE ANTOR'S ADJACTIONS WHICH ANTOR'S ADJACTIONS WHICH ANTOR'S ADJACTIONS WHICH ANTOR'S CONCRETE WITHIN SAID AND ACCEPTANT OR GROUND CHARGED TO THE | N FILE HE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L79 L80 L81 L82 L84 L85 L86 L87 L88 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$18'08'18"E \$16'27'29"E \$16'27'29"E \$16'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'36'4"E \$18'08'36'4"E \$18'08'45'45"E \$18'08'66'43"E \$18'08'66'43"E \$18'08'66'43"E \$18'08'66'43"E \$18'08'66'43"E \$18'08'66'43"E \$18'08'66'43"E \$18'08'66'43"E \$18'08'66'66'43"E \$18'08'66'66'43"E \$18'08'66'66'66'66'66'66'66'66'66'66'66'66'66 | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' 140.19' 202.51' 123.12' 218.69' 55.55' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 L160 L161 L162 L163 L164 | \$26'47'46"E \$26'47'46"E \$26'47'46"E \$500'24'01"W \$10'42'06"W \$08'31'02"W \$08'31'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$N73'17'13"E \$N49'58'49"E \$N49'58'49"E \$850'17'10"E \$850'17'10"E \$852'55'5"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' 33.44' 32.22' 115.24' 28.18' 38.61' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 L233 L234 L235 L234 L235 L235 L236 L237 L238 L237 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$554'42'05"W \$59'48'54"W \$88'31'55"W \$88'14'36"W \$88'11'52"W \$88'136"W \$53'33'1'36"W \$51'12'41"W \$75'14'35"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 28.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' 262.10' 35.13' 20.35' 86.42' 47.23' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 L310 L311 L312 L313 L314 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S83'58'21"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E S27'59'58"E S41'32'15"E S59'31'24"E S77'38'20"E S75'25'13"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' 26.52' 14.13' 14.95' 16.70' 10.80' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 L386 L387 L388 L389 L390 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$00'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$89'37'47"E \$66'08'45"E \$66'42'17"E \$88'45'38"E \$76'55'57"E \$8716'12"E \$29'17'51"E \$24'30'25"E \$141'47'16"E \$149'40'23"E \$153'59'52"E \$142'09'43"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' 19.51' 19.95' 91.46' 17.37' 77.38' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 L462 L463 L465 L466 L467 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$227'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W \$67'21'23"W \$70'49'18"W \$82'18'43"W \$882'18'43"W \$882'18'43"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' 64.14' 124.66' 60.12' 45.86' 56.87' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' 108.10' 31.81' 26.82' 12.99' 16.34' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.68' 142.19' 123.68' 146.63' 125.02' 50.01' 30.01' 20.00' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 51'3'51" 64'08'47" 19'47'13" 9'43'08" 29'03'34" 26'43'04" 36'14'16" 49'32'26" 36'26'46" 51'13'04" 37'12'23" 46'48'14" | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S86 145.00' S66 18.79' S64 42.00' S75 17.32' S36 64.53' N76 28.22' S45 31.73' S65 42.50' N76 24.09' N86 62.06' N56 85.13' N22 91.20' N75 104.76' N86 31.28' S72 25.94' N86 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'59'51"E 5'32'00"E 12'49'33"E 2'05'04"E 11'01'13"E 2'59'03"E 5'42'51"W | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER END PART HE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACIOTIS PLAT AS "EL" "ANCHOR EASEMENT," "UTILI EASEMENT," "UTILI EASEMENT," TOT CONSTRUCTING, REREMOVING, INSPECE POLES, HANGING OF PIPELINES OR TRAN NECESSARY APPUIFOF INGRESS AND LAND, THE RIGHT SAID EASEMENT ARIGHT TO REMOVE PARTS THEREOF, (ENDANGER OR MASAID LINES OR APAND UNDERSTOOD SLABS, OR WALLS EASEMENT AREA. 2. ANY CPS MONETAR REQUIRED OF CPS LEASEMENT, DUE TO | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELO BY THE DEVELO CATES THE SANITA SAN ANTONIO WOEVELOPER AND ASSYSTEM. ANTONIO AS PAF (CITY PUBLIC SED THE EASEMENTS FOR ELECTRIC ANILITIES IN THE ARECTRIC EASEMENT," ASTRUCE EASTY EASEMENT, "ASTRUCE EASTY EASEMENT," ASTRUCE EASTY EASEMENT," ASTRUCTING, PATROLLING, PATR | N ARE KEPT ON STEM UNDER THOPMENT SERVICE ARY SEWER AND ATTER SYSTEM UNDER THOPMENT SERVICE BOARD) I SAND DESIGNATE TO SERVICE BOARD) I SAND DESIGNATE TO SERVICE BOARD) I SAND ERSCHINTS, "GAS EASEM SEMENT," "OVER ND "TRANSFOR MAINTAINING, AND ERECTINES, CABLES, CON H WITH ITS THER WITH THE ANTOR'S ADJAC MY AREAS, AND SE ALL TREES CONTROLL TO SERVICE BOARD SAND SALL TREES CONTROLL THE SAND SERVICE BOARD SAND SERVICE BOARD SAND SERVICE BOARD SAND SERVICE BOARD SAND SAND SAND SAND SAND SAND SAND SAN | N FILE HE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L79 L80 L81 L82 L84 L85 L86 L87 L88 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$N00'19'23"W \$N18'08'18"E \$N56'27'29"E \$N06'31'34"W \$N20'58'54"E \$N04'41'04"W \$N2'43'27"W \$N45'59'01"W \$64'05'45"E \$N60'56'43"E \$N17'19'22"E \$N21'16'59"E \$N00'16'00"W \$N78'50'19"E \$58'41'10"E \$564'27'17"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' 140.19' 202.51' 123.12' 218.69' 55.55' 79.04' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 L160 L161 L162 L163 L164 L165 | \$26'47'46"E \$26'47'46"E \$26'47'46"E \$26'47'46"E \$20'24'01"W \$10'42'06"W \$28'31'02"W \$28'31'02"E \$71'10'31"W \$15'36'10"E \$29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$17'13"E \$17'13"E \$17'13"E \$17'13"E \$17'13"E \$17'13"E \$17'13"E \$17'13"E \$17'10"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' 33.44' 32.22' 115.24' 28.18' 38.61' 69.19' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 L233 L234 L235 L234 L235 L236 L237 L238 L237 L238 L239 L239 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$54'42'05"W \$58'30'57"W \$59'48'54"W \$88'152"W \$88'11'52"W \$80'38'03"W \$53'31'36"W \$61'12'41"W \$755'14'35"W \$79'18'26"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 23.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' 262.10' 35.13' 20.35' 86.42' 47.23' 17.58' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 L310 L311 L312 L313 L314 L315 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N56'47'04"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S89'56'55"E S83'58'21"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E S27'59'58"E S41'32'15"E S59'31'24"E S75'25'13"E N33'25'45"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' 26.52' 14.13' 14.95' 16.70' 10.80' 60.27' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 L386 L387 L388 L389 L390 L391 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$100'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$189'37'47"E \$66'42'17"E \$188'45'38"E \$176'55'57"E \$152'20'57"E \$11'3'05"E \$24'30'25"E \$14'47'16"E \$14'47'16"E \$14'47'16"E \$14'40'23"E \$14'209'43"E \$14'2'09'43"E \$14'2'09'43"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' 19.51' 19.95' 91.46' 17.37' 77.38' 82.80' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 L462 L463 L465 L466 L467 L468 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$227'58'00"E \$25'11'18"E \$26'16'35"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W \$67'21'23"W \$70'49'18"W \$67'42'47"W \$73'35'50"W \$82'18'43"W \$80'34'01"W \$67'15'10"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' 64.14' 124.66' 60.12' 45.86' 56.87' 15.98' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' 108.10' 31.81' 26.82' 12.99' 16.34' 85.43' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.69' 142.19' 123.68' 184.23' 146.63' 125.02' 50.01' 30.01' 20.00' 200.00' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 51'3'51" 19'47'13" 9'43'08" 29'03'34" 26'43'04" 36'14'16" 49'32'26" 36'26'46" 51'13'04" 37'12'23" 46'48'14" 24'28'29" 4 | 20.15' S8: 17.85' S7: 138.94' S4: 104.85' S72 22.35' S86 145.00' S66 18.79' S64 42.00' S7: 17.32' S38 7.35' S68 64.53' N70 28.22' S4: 31.73' S68 42.50' N70 24.09' N8- 62.06' N5- 85.13' N2! 91.20' N7: 104.76' N8: 31.28' S72 25.94' N8: 15.89' S5: 84.78' N5: | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'50'25"E 4'59'51"E 5'32'00"E 2'49'33"E 2'05'04"E 11'01'13"E 2'59'03"E 5'42'51"W 8'17'27"W | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER END NOT THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACIL "ANCHOR EASEMENT," "UTILI EASEMENT," "UTILI EASEMENT," "UTILI EASEMENT," "UTILI EASEMENT," FOR TOONSTRUCTING, RE REMOVING, INSPEC POLES, HANGING OF PIPELINES OR TRAN NECESSARY APPUFOF INGRESS AND ISAND LAND, THE RIGHT SAID EASEMENT ARIGHT TO REMOVE PARTS THEREOF, (ENDANGER OR MASID LINES OR AND UNDERSTOOD SLABS, OR WALLS EASEMENT, AREA. 2. ANY CPS MONETAR REQUIRED OF CPSI EASEMENT, DUE TO ELEVATION ALTERA PERSON OR PERSO GRADE CHANGES O | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELO BY THE DEVELO CATES THE SANITA SAN ANTONIO WOEVELOPER AND ASSYSTEM. ANTONIO AS PAF (CITY PUBLIC SED THE EASEMENTS FOR ELECTRIC ANILITIES IN THE ARECTRIC EASEMENT," ASTRUCE EASTY EASEMENT, "ASTRUCE EASTY EASEMENT," ASTRUCE EASTY EASEMENT," ASTRUCTING, PATROLLING, PATR | N ARE KEPT ON STEM UNDER THOPMENT SERVICE ARY SEWER AND ATTER SYSTEM UNDER THOPMENT SERVICE BOARD) I SAND DESIGNATE TO SERVICE BOARD) I SAND DESIGNATE TO SERVICE BOARD) I SAND ERSCHINTS, "GAS EASEM SEMENT," "OVER ND "TRANSFOR MAINTAINING, AND ERECTINES, CABLES, CON H WITH ITS THER WITH THE ANTOR'S ADJAC MY AREAS, AND SE ALL TREES CONTROLL TO SERVICE BOARD SAND SALL TREES CONTROLL THE SAND SERVICE BOARD SAND SERVICE BOARD SAND SERVICE BOARD SAND SERVICE BOARD SAND SAND SAND SAND SAND SAND SAND SAN | N FILE HE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L79 L80 L81 L82 L84 L85 L86 L87 L88 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$18'08'18"E \$16'27'29"E \$16'27'29"E \$16'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'31'34"W \$18'08'36'4"E \$18'08'36'4"E \$18'08'45'45"E \$18'08'66'43"E \$18'08'66'43"E \$18'08'66'43"E \$18'08'66'43"E \$18'08'66'43"E \$18'08'66'43"E \$18'08'66'43"E \$18'08'66'43"E \$18'08'66'66'43"E \$18'08'66'66'43"E \$18'08'66'66'66'66'66'66'66'66'66'66'66'66'66 | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' 140.19' 202.51' 123.12' 218.69' 55.55' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 L160 L161 L162 L163 L164 | \$26'47'46"E \$26'47'46"E \$26'47'46"E \$500'24'01"W \$10'42'06"W \$08'31'02"W \$08'31'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$N73'17'13"E \$N49'58'49"E \$N49'58'49"E \$850'17'10"E \$850'17'10"E \$852'55'5"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' 33.44' 32.22' 115.24' 28.18' 38.61' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 L233 L234 L235 L234 L235 L235 L236 L237 L238 L237 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$554'42'05"W \$59'48'54"W \$88'31'55"W \$88'14'36"W \$88'11'52"W \$88'136"W \$53'33'1'36"W \$51'12'41"W \$75'14'35"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' 262.10' 35.13' 20.35' 86.42' 47.23' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 L310 L311 L312 L313 L314 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N58'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S83'58'21"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E S27'59'58"E S41'32'15"E S59'31'24"E S77'38'20"E S75'25'13"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' 26.52' 14.13' 14.95' 16.70' 10.80' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 L386 L387 L388 L389 L390 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$100'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$189'37'47"E \$66'08'45"E \$66'42'17"E \$188'45'38"E \$176'55'57"E \$152'20'57"E \$113'05"E \$24'30'25"E \$14'47'16"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' 19.51' 19.95' 91.46' 17.37' 77.38' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 L462 L463 L465 L466 L467 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$227'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W \$67'21'23"W \$70'49'18"W \$82'18'43"W \$882'18'43"W \$882'18'43"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' 64.14' 124.66' 60.12' 45.86' 56.87' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' 108.10' 31.81' 26.82' 12.99' 16.34' 85.43' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.69' 142.19' 123.68' 184.23' 146.63' 125.02' 50.01' 30.01' 20.00' 200.00' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 51'3'51" 64'08'47" 19'47'13" 9'43'08" 29'03'34" 26'43'04" 36'14'16" 49'32'26" 36'26'46" 51'13'04" 37'12'23" 46'48'14" | 20.15' S8: 17.85' S7: 138.94' S4: 104.85' S72 22.35' S86 145.00' S66 18.79' S64 42.00' S7: 17.32' S38 7.35' S68 64.53' N70 28.22' S4: 31.73' S68 42.50' N70 24.09' N8- 62.06' N5- 85.13' N2! 91.20' N7: 104.76' N8: 31.28' S72 25.94' N8: 15.89' S5: 84.78' N5: | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'59'51"E 5'32'00"E 12'49'33"E 2'05'04"E 11'01'13"E 2'59'03"E 5'42'51"W 8'17'27"W | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER AND ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACILITY TO SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACILITY TO THE PLAT AS "EL" "ANCHOR EASEMENT," "UTILLI EASEMENT", "OT CONSTRUCTING, REREMOVING, INSPECE POLES, HANGING, OPPELINES OR THAN INCESSARY APPUTOF INGRESS AND LAND, THE RIGHT SAID EASEMENT AN RIGHT TO REMOVE PARTS THEREOF, (ENDANGER OR MASAID LINES OR APAND UNDERSTOOD SLABS, OR WALLS EASEMENT, DUE TO ELEVATION ALTERS PERSON OR PERSON O | TEWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELOY BY THE DEVELOY BY THE DEVELOY BY THE SANITY SAN ANTONIO WO DEVELOPER AND ANTONIO AS PAFE (CITY PUBLIC SED THE EASEMENT FOR ELECTRIC ANILITIES IN THE ARECTRIC EASEMENT FOR EASEMENT, ANTONIO BY THE PURPOSE OF ECONSTRUCTING, FOR BURYING WIRE DEPLOY BY THE PURPOSE OF TO RELOCATE SAND RIGHT—OF—WAFROM SAID LANDOR OTHER OBSTRY INTERFERE WITH PURTENANCES THE THAT NO BUILDING WILL BE PLACED BY LOSS RESULTING EQUIPMENT, LOCATOR OF THE PURTENANCES THE THAT NO BUILDING WILL BE PLACED BY LOSS RESULTING EQUIPMENT, LOCATOR OF THE PURTENANCES THE THAT NO BUILDING SHALL BE PLACED BY LOSS RESULTING EQUIPMENT, LOCATOR OF THE PURTENANCES THE THAT NO BUILDING SHALL BE PLACED BY LOSS RESULTING EQUIPMENT, LOCATOR OF THE PURTENANCES THE PURTENANCES THE THAT NO BUILDING SHALL BE PLACED BY LOSS RESULTING EQUIPMENT, LOCATOR OF THE PURTENANCES TH | N ARE KEPT ON STEM UNDER THOPMENT SERVICE ARY SEWER AND ATTER SYSTEM UNDER THOPMENT SERVICE BOARD) I SAND DESIGNATE TO SERVICE BOARD) I SAND DESIGNATE TO SERVICE BOARD) I SAND ERSCHINTS, "GAS EASEM SEMENT," "OVER ND "TRANSFOR MAINTAINING, AND ERECTINES, CABLES, CON H WITH ITS THER WITH THE ANTOR'S ADJAC MY AREAS, AND SE ALL TREES CONTROLL TO SERVICE BOARD SAND SALL TREES CONTROLL THE SAND SERVICE BOARD SAND SERVICE BOARD SAND SERVICE BOARD SAND SERVICE BOARD SAND SAND SAND SAND SAND SAND SAND SAN | N FILE HE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L79 L80 L81 L82 L84 L85 L86 L87 L88 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$N00'19'23"W \$N18'08'18"E \$N56'27'29"E \$N06'31'34"W \$N20'58'54"E \$N04'41'04"W \$N2'43'27"W \$N45'59'01"W \$64'05'45"E \$N60'56'43"E \$N17'19'22"E \$N21'16'59"E \$N00'16'00"W \$N78'50'19"E \$58'41'10"E \$564'27'17"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' 140.19' 202.51' 123.12' 218.69' 55.55' 79.04' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 L160 L161 L162 L163 L164 L165 | \$26'47'46"E \$26'47'46"E \$26'47'46"E \$26'47'46"E \$20'24'01"W \$10'42'06"W \$28'31'02"W \$28'31'02"E \$71'10'31"W \$15'36'10"E \$29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$17'13"E \$17'13"E \$17'13"E \$17'13"E \$17'13"E \$17'13"E \$17'13"E \$17'13"E \$17'10"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' 33.44' 32.22' 115.24' 28.18' 38.61' 69.19' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 L233 L234 L235 L234 L235 L236 L237 L238 L237 L238 L239 L239 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$54'42'05"W \$58'30'57"W \$59'48'54"W \$88'152"W \$88'11'52"W \$80'38'03"W \$53'31'36"W \$61'12'41"W \$755'14'35"W \$79'18'26"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 23.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' 262.10' 35.13' 20.35' 86.42' 47.23' 17.58' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 L310 L311 L312 L313 L314 L315 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N56'47'04"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S89'56'55"E S83'58'21"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E S27'59'58"E S41'32'15"E S59'31'24"E S75'25'13"E N33'25'45"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' 26.52' 14.13' 14.95' 16.70' 10.80' 60.27' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 L386 L387 L388 L389 L390 L391 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$100'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$189'37'47"E \$66'42'17"E \$188'45'38"E \$176'55'57"E \$152'20'57"E \$11'3'05"E \$24'30'25"E \$14'47'16"E \$14'47'16"E \$14'47'16"E \$14'40'23"E \$14'209'43"E \$14'2'09'43"E \$14'2'09'43"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' 19.51' 19.95' 91.46' 17.37' 77.38' 82.80' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 L462 L463 L465 L466 L467 L468 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$227'58'00"E \$25'11'18"E \$26'16'35"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W \$67'21'23"W \$70'49'18"W \$67'42'47"W \$73'35'50"W \$82'18'43"W \$80'34'01"W \$67'15'10"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' 64.14' 124.66' 60.12' 45.86' 56.87' 15.98' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' 108.10' 31.81' 26.82' 12.99' 16.34' 85.43' 14.92' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.68' 142.19' 123.68' 146.63' 125.02' 50.01' 30.01' 20.00' 200.00' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 51'3'51" 19'47'13" 9'43'08" 29'03'34" 26'43'04" 36'14'16" 49'32'26" 36'26'46" 51'13'04" 37'12'23" 46'48'14" 24'28'29" 4 | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S80 145.00' S66 18.79' S64 42.00' S75 17.32' S38 7.35' S69 64.53' N70 28.22' S48 31.73' S69 85.13' N20 24.09' N8- 62.06' N5- 85.13' N20 31.28' S72 25.94' N8- 12.76' N6- 15.89' S55 84.78' N5- 14.90' N7- | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'50'25"E 4'59'51"E 5'32'00"E 2'49'33"E 2'05'04"E 11'01'13"E 2'59'03"E 5'42'51"W 8'17'27"W | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACILITY TO THE CONSTRUCTING, REASEMENT, "UTILLI EASEMENT," "UTILLI EASEMENT," "UTILLI EASEMENT," TO TO CONSTRUCTING, REREMOVING, INSPECE POLES, HANGING OF INGRESS AND LAND, THE RIGHT SAID EASEMENT ARIGHT TO REMOVE PARTS THEREOF, (ENDANGER OR MASAID LINES OR APAND UNDERSTOOD SLABS, OR WALLS EASEMENT, DUE TO ELEVATION ALTERALE. 2. ANY CPS MONETAR REQUIRED OF CPS EASEMENT, DUE TO ELEVATION ALTERALESON OR PERSON OR PERSO | TEWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SYD BY THE DEVELO BY THE DEVELO BY THE SANITA SAN ANTONIO WOEVELOPER AND A SYSTEM. ANTONIO AS PAF (CITY PUBLIC SE DOTHE EASEMENTS FOR ELECTRIC ANTONIO ELECTRIC ANTONIO WOEVELOPER SERVICE EASEMENT ANTONIO ELECTRIC EASEMENT," "SERVICE EASEMENT," "SERVICE EASEMENT," "SERVICE EASEMENT," A THE PURPOSE OF CONSTRUCTING, INTONIO WILL BURYING WIRE BURYING WIRE STORMERS, EAC REDNANCES TOGE EGRESS OVER GROWN TO RELOCATE SAND RIGHT—OF—WAFROM SAID LAINED FROM SAID LAINED CONTENTANCES TOGE TO THE OBSTRY OTHER OTHER OBSTRY OTHER OTHER OBSTRY | N ARE KEPT ON STEM UNDER THOPMENT SERVICE ARY SEWER AND ATER SYSTEM UNDER THOPMENT SERVICE BOARD) I SAND DESIGNATE TO TRANSFOR MAINTAINING, AND ERECTING, CABLES, CON H WITH ITS THER WITH THE ANTORY'S ADJACTIONS WHICH AND SALL TREES CUCTIONS WHICH THE EFFICIENCIERETO. IT IS AND SERVICE WITHIN SAID OR GROUND THANGED TO THE WITHIN SAID CHARGED TO | N FILE HE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L79 L80 L81 L82 L84 L85 L86 L87 L88 L89 L90 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$18'08'18"E \$18'6'27'29"E \$18'6'27'29"E \$18'6'31'34"W \$18'08'48"E \$18'6'27'29"E \$18'4'104"W \$18'59'01"W \$18'59'01"W \$18'59'01"W \$18'08'45"E \$18'05'6'43"E \$17'19'22"E \$17'19'22"E \$18'10"E \$11'10"E \$11'10"E \$11'10"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' 140.19' 202.51' 123.12' 218.69' 55.55' 79.04' 281.68' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 L160 L161 L162 L163 L164 L165 L166 | \$26'47'46"E \$26'47'46"E \$26'47'46"E \$26'47'46"E \$20'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$N73'17'13"E \$N72'05'36"E \$N49'58'49"E \$N49'58'49"E \$N53'36'31"E \$80'17'32"E \$82'25'55"E \$75'26'37"E \$77'12'26"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' 33.44' 32.22' 115.24' 28.18' 38.61' 69.19' 30.23' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 L233 L234 L235 L234 L235 L236 L237 L238 L237 L238 L239 L240 L241 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$54'42'05"W \$58'30'57"W \$59'48'54"W \$88'14'36"W \$88'11'52"W \$80'38'03"W \$33'31'36"W \$75'14'35"W \$79'18'26"W \$79'18'26"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 28.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' 262.10' 35.13' 20.35' 86.42' 47.23' 17.58' 27.22' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 L310 L311 L312 L313 L314 L315 L316 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N56'47'04"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S53'51'41"E S89'56'55"E S83'58'21"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E S77'38'20"E S77'38'20"E S75'25'13"E N33'25'45"E N34'34'38"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' 26.52' 14.13' 14.95' 16.70' 10.80' 60.27' 34.34' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 L386 L387 L388 L389 L390 L391 L392 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$100'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$189'37'47"E \$66'08'45"E \$66'42'17"E \$188'45'38"E \$16'55'57"E \$152'20'57"E \$152'20'57"E \$113'05"E \$24'30'25"E \$14'47'16"E \$14'47'16"E \$14'47'16"E \$14'40'23"E \$14'10'23"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' 19.51' 19.95' 91.46' 17.37' 77.38' 82.80' 95.61' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 L462 L463 L465 L466 L467 L468 L469 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$27'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W \$67'21'23"W \$70'49'18"W \$73'35'50"W \$82'18'43"W \$88'18'43"W \$88'16'23"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' 64.14' 124.66' 60.12' 45.86' 56.87' 15.98' 65.80' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80 C81 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' 108.10' 31.81' 26.82' 12.99' 16.34' 85.43' 14.92' 15.88' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.68' 142.19' 123.68' 146.63' 125.02' 50.01' 30.01' 20.00' 200.00' 100.00' 32.53' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 51'3'51" 64'08'47" 19'47'13" 9'43'08" 29'03'34" 29'03'34" 49'32'26" 36'14'16" 49'32'26" 36'14'16" 51'13'04" 37'12'23" 46'48'14" 24'28'29" 8'32'51" | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S86 145.00' S66 18.79' S64 42.00' S75 17.32' S36 64.53' N76 28.22' S45 31.73' S65 42.50' N76 24.09' N86 62.06' N56 85.13' N22 91.20' N78 31.28' S72 25.94' N87 15.89' S55 84.78' N56 14.90' N75 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'59'51"E 5'32'00"E 2'49'33"E 2'05'04"E 11'01'13"E 2'59'03"E 5'42'51"W 8'17'27"W 8'30'01"W | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACI. THIS PLAT AS "EL" "ANCHOR EASEMENT," "UTILI EASEMENT," "UTILI EASEMENT," TOR TO CONSTRUCTING, REREMOVING, INSPECE POLES, HANGING OF PIPELINES OR TRANECESSARY APPUFOF INGRESS AND LAND, THE RIGHT SAID EASEMENT ARIGHT TO REMOVE PARTS THEREOF, CENDANGER OR MASAID LINES OR APAND UNDERSTOOD SLABS, OR WALLS EASEMENT, DUE TO ELEVATION ALTERA PERSON OR PERSON GRADE CHANGES OR STATE OF TEXAS COUNTY OF BEXAR BEFORE ME, THE UNITED TO TEXAS COUNTY OF BEXAR BEFORE ME, THE UNITED TO THE SAME BEFORE ME, THE UNITED TO THE SAME BEFORE ME, THE UNITED TO TEXAS COUNTY OF BEXAR BEFORE ME, THE UNITED TO THE SAME BEFORE ME, THE UNITED TO THE SAME BEFORE ME, THE UNITED TO TEXAS COUNTY OF BEXAR BEFORE ME, THE UNITED TO THE SAME BEFORE ME, THE UNITED TO TEXAS COUNTY OF BEXAR BEFORE ME, THE UNITED TO THE SAME BEFORE ME, THE UNITED TO THE SAME BEFORE ME, THE UNITED TO TEXAS COUNTY OF BEXAR BEFORE ME, THE UNITED TO THE SAME BEFORE ME THE SAME BEFORE ME THE SAME BEFORE THE SAME BEFORE ME THE SAME BEFORE THE SAME BE | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SYD BY THE DEVELO BY THE DEVELO BY THE SANITA SAN ANTONIO WOOVER SYSTEM. ANTONIO AS PAF (CITY PUBLIC SE) OF ELECTRIC ANTONIO AS PAF (CITY PUBLIC SE) OF ELECTRIC ANTILITIES IN THE ARECTRIC EASEMENT, "SERVICE EASTY," "SERVICE EASTY," "SERVICE EASTY EASEMENT," ATHE PURPOSE OF CONSTRUCTING, PATOLINICOR BURYING WRE'S NSFORMERS, EAC RYENANCES TOGE EGRESS OVER GR TO RELOCATE SAND RIGHT—OF—WAFROM SAID LANDER OF THAT NO BUILDID WILL BE PLACED THAT NO BUILDID WILL BE PLACED STONE STAND RIGHT—OF—WAFROM SAID LANDER OF THAT NO BUILDID WILL BE PLACED THAT NO BUILDID WILL BE PLACED TO REGROUND ELEVATONS SHALL BE CONS DEEMED RESPORTED TO THE STONE SHALL BE CONS DEEMED TO THE STONE SHALL BE CONE SHALL BE C | N ARE KEPT ON STEM UNDER THE PHENT SERVICE ARY SEWER AND ACCEPTANCE BY A | N FILE HE ES O/OR OPON Y THE TRIC S ITION O ON HENT," THANG G G G G G G G G G G G G G |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L79 L80 L81 L82 L84 L85 L86 L87 L88 L89 L90 L91 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$N00'19'23"W \$N18'08'18"E \$N56'27'29"E \$N06'31'34"W \$N20'58'54"E \$N04'41'04"W \$N02'43'27"W \$N45'59'01"W \$64'05'45"E \$N17'19'22"E \$N21'16'59"E \$N00'16'00"W \$N78'50'19"E \$58'41'10"E \$58'427'17"E \$81'12'40"E \$79'22'20"E \$N87'33'01"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' 140.19' 202.51' 123.12' 218.69' 55.55' 79.04' 281.68' 192.39' 233.79' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 L160 L161 L162 L163 L164 L165 L166 L167 L168 | \$26'47'46"E \$26'47'46"E \$26'47'46"E \$26'47'46"E \$20'24'01"W \$10'42'06"W \$28'31'02"W \$28'59'41"W \$13'52'02"E \$71'10'31"W \$24'57'08"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$77'13"E \$77'13"E \$77'13"E \$75'26'37"E \$82'25'55"E \$75'26'37"E \$77'12'26"E \$87'34'35"E \$86'30'38"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' 33.44' 32.22' 115.24' 28.18' 38.61' 69.19' 30.23' 91.45' 32.79' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 L233 L234 L235 L235 L236 L237 L238 L237 L238 L239 L240 L241 L242 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$54'42'05"W \$58'30'57"W \$59'48'54"W \$88'152"W \$88'11'52"W \$80'38'03"W \$33'31'36"W \$61'12'41"W \$75'14'35"W \$79'18'26"W \$71'25'04"W \$71'25'04"W \$71'25'04"W \$87'43'26"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 23.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' 262.10' 35.13' 20.35' 86.42' 47.23' 17.58' 27.22' 33.55' 56.65' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 L310 L311 L312 L313 L314 L315 L316 L317 L318 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N56'47'04"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S89'56'55"E S83'58'21"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E S27'59'58"E S41'32'15"E S59'31'24"E S77'38'20"E S75'25'13"E N33'25'45"E N34'34'38"E N63'17'26"E N44'22'52"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' 26.52' 14.13' 14.95' 16.70' 10.80' 60.27' 34.34' 8.44' 15.11' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 L386 L387 L388 L389 L390 L391 L392 L393 L394 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$100'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$189'37'47"E \$66'42'17"E \$188'45'38"E \$176'55'57"E \$175'57"E \$113'05"E \$113'05"E \$24'30'25"E \$14'47'16"E \$14'47'16"E \$14'40'23"E \$14'101'23"E \$15'59'52"E \$14'10'23"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' 19.51' 19.95' 91.46' 17.37' 77.38' 82.80' 95.61' 61.65' 37.64' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 L462 L463 L465 L466 L467 L468 L469 L471 L472 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$227'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W \$67'21'23"W \$70'49'18"W \$67'42'47"W \$83'35'50"W \$82'18'43"W \$887'15'10"W \$883'06'23"W \$889'04'39"W \$882'48'13"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' 64.14' 124.66' 60.12' 45.86' 56.87' 15.98' 65.80' 95.56' 151.15' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80 C81 C82 C83 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' 108.10' 31.81' 26.82' 12.99' 16.34' 85.43' 14.92' 15.88' 26.16' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.69' 142.19' 123.68' 184.23' 146.63' 125.02' 50.01' 30.01' 20.00' 20.00' 100.00' 32.53' 31.14' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 51'3'51" 64'08'47" 19'47'13" 9'43'08" 29'03'34" 26'43'04" 36'14'16" 49'32'26" 36'26'46" 51'13'04" 37'12'23" 46'48'14" 24'28'29" 8'32'51" 27'58'15" 48'08'22" | 20.15' S8: 17.85' S7: 138.94' S4: 104.85' S72 22.35' S86 145.00' S66 18.79' S64 42.00' S7: 17.32' S38 7.35' S68 64.53' N70 28.22' S4: 31.73' S68 42.50' N70 24.09' N8- 62.06' N5- 85.13' N2: 91.20' N7: 104.76' N8: 31.28' S72 25.94' N8: 12.76' N6: 15.89' S5: 84.78' N56 14.90' N7: 15.73' S88 25.40' S6: | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'50'25"E 4'50'25"E 2'49'33"E 2'05'04"E 11'01'13"E 2'59'03"E 5'42'51"W 8'17'27"W 5'34'21"W 8'30'01"W 7'36'35"W | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ESAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS-OF-WAY FAND SERVICE FACE THIS PLAT AS "ELL"ANCHOR EASEMENT." "UTILL EASEMENT." "UTILL EASEMENT", FOR TOONSTRUCTING, RERMOVING, INSPECE POLES, HANGING OPPELINES OR TRAN NECESSARY APPUFOF INGRESS AND LAND, THE RIGHT SAID LAND, THE RIGHT SAID EASEMENT AR RIGHT TO REMOVE PARTS THEREOF, ENDANGER OR MASAID LINES OR APAND UNDERSTOOD SLABS, OR WALLS EASEMENT AREA. 2. ANY CPS MONETAR REQUIRED OF CPS I EASEMENT AREA. 2. ANY CPS MONETAR REQUIRED OF CPS I EASEMENT, DUE TO ELEVATION ALTERA PERSON OR PERSON GRADE CHANGES OF TEXAS COUNTY OF BEXAR BEFORE ME, THE UTHIS DAY PERSON SCOTT. THE VICE FERDING THE VICE FERSON THE VICE | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SYD BY THE DEVELO DEVELOPER AND PROPERTIES IN THE ASSEMENT OF THE FASEMENT OF ASSEMENT OF ASSEM | N ARE KEPT ON STEM UNDER THOPMENT SERVICE MARY SEWER AND ACCEPTANCE BY REAL ESIGNATE, ""GAS EASEMENT," "OVER MAINTAINING, AMINTAINING, CONCRETE WITHIN SAID ANGS, CONCRETE WITHIN SAID OR GROUND OF FROM MODIFICATION ON THE STRONG AMINTAINING ANGS, CONCRETE WITHIN SAID OR GROUND OF FROM MODIFICATION ON THE STRONG AMINTAINING ANGS, CONCRETE WITHIN SAID OR GROUND OF THE WITHIN SAID OR GROUND OF THE STRONG AMINTAINING AMI | N FILE HE S O/OR OPOTHE TRIC S ITION ON OPOTHE TRIC S ITION ON OPOTH S TRIC S TH D D D O OP O |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L80 L81 L82 L84 L85 L86 L87 L88 L89 L90 L91 L92 L93 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$N00'19'23"W \$N18'08'18"E \$N56'27'29"E \$N06'31'34"W \$N20'58'54"E \$N4'41'04"W \$N20'58'54"E \$N4'41'04"W \$N20'58'54"E \$N60'56'43"E \$N7'19'22"E \$N21'16'59"E \$N00'16'00"W \$N78'50'19"E \$58'41'10"E \$564'27'17"E \$81'12'40"E \$79'22'20"E \$N87'33'01"E \$87'42'34"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' 140.19' 202.51' 123.12' 218.69' 55.55' 79.04' 281.68' 192.39' 233.79' 100.10' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 L160 L161 L162 L163 L164 L165 L166 L167 L168 L169 | \$00'45'04"W \$26'47'46"E \$12'04"E \$500'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$N73'17'13"E \$N72'05'36"E \$N49'58'49"E \$N49'32'21"E \$850'17'10"E \$80'17'10"E \$80'17'32"E \$82'25'55"E \$75'26'37"E \$77'12'26"E \$N87'34'35"E \$N61'30'03"E \$N77'38'44"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' 33.44' 32.22' 115.24' 28.18' 38.61' 69.19' 30.23' 91.45' 32.79' 82.80' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 L233 L234 L235 L234 L235 L236 L237 L238 L237 L238 L239 L240 L241 L242 L243 L244 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$54'42'05"W \$58'30'57"W \$59'48'54"W \$88'14'36"W \$88'11'52"W \$80'38'03"W \$33'31'36"W \$61'12'41"W \$75'14'35"W \$79'18'26"W \$71'25'04"W \$71'25'04"W \$87'43'26"W \$88'43'26"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 28.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' 262.10' 35.13' 20.35' 86.42' 47.23' 17.58' 27.22' 33.55' 56.65' 143.20' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 L310 L311 L312 L313 L314 L315 L316 L317 L318 L319 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N56'47'04"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S53'51'41"E S89'56'55"E S83'58'21"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E S27'59'58"E S41'32'15"E S77'38'20"E S75'25'13"E N33'25'45"E N34'34'38"E N63'17'26"E N44'22'52"E S00'19'53"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' 26.52' 14.13' 14.95' 16.70' 10.80' 60.27' 34.34' 8.44' 15.11' 561.23' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 L386 L387 L388 L389 L390 L391 L392 L393 L394 L395 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$100'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$189'37'47"E \$66'08'45"E \$66'42'17"E \$188'45'38"E \$16'55'57"E \$152'20'57"E \$13'05"E \$29'17'51"E \$29'17'51"E \$24'30'25"E \$14'47'16"E \$14'47'16"E \$14'47'16"E \$14'40'23"E \$14'101'23"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' 19.51' 19.95' 91.46' 17.37' 77.38' 82.80' 95.61' 61.65' 37.64' 16.31' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 L462 L463 L465 L466 L467 L468 L469 L471 L472 L473 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$27'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W \$67'21'23"W \$70'49'18"W \$67'42'47"W \$73'35'50"W \$82'18'43"W \$88'29'21"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' 64.14' 124.66' 60.12' 45.86' 56.87' 15.98' 65.80' 95.56' 151.15' 54.97' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80 C81 C82 C83 C84 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' 108.10' 31.81' 26.82' 12.99' 16.34' 85.43' 14.92' 15.88' 26.16' 6.89' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.68' 142.19' 123.68' 146.63' 125.02' 50.01' 30.01' 20.00' 200.00' 100.00' 32.53' 31.14' 655.85' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 64'08'47" 19'47'13" 9'43'08" 29'03'34" 49'32'26" 36'14'16" 49'32'26" 36'14'16" 49'32'26" 36'26'46" 51'13'04" 24'28'29" 8'32'51" 27'58'15" 48'08'22" 0'36'06" 6" | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S80 145.00' S66 18.79' S64 42.00' S75 17.32' S38 7.35' S69 64.53' N70 28.22' S48 31.73' S69 62.06' N56 85.13' N20 104.76' N80 31.28' S72 25.94' N81 12.76' N62 15.89' S56 14.90' N73 15.73' S88 25.40' S66 6.89' N55 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'59'51"E 5'32'00"E 2'49'33"E 2'05'04"E 11'01'13"E 2'59'03"E 5'42'51"W 8'17'27"W 8'30'01"W 7'36'35"W 3'43'43"W | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ESAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACILITY TO SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACILITY TO SAN AND CASEMENT, "UTILLI EASEMENT," "UTILLI EASEMENT," "UTILLI EASEMENT," TO CONSTRUCTING, REREMOVING, INSPECE POLES, HANGING CONTRUCTING, REREMOVING, INSPECE POLES, HANGING CONTRUCTING REASEMENT, AND LAND, THE RIGHT TO REMOVE PARTS THEREOF, EASEMENT AREA. 2. ANY CPS MONETAR REQUIRED OF CPS I EASEMENT, DUE TO ELEVATION ALTERA PERSON OR PERSON OR PERSON OR PERSON GRADE CHANGES OF TEXAS COUNTY OF BEXAR BEFORE ME, THE UTILIS DAY PERSON TO NOT ME SOUTH, THE VICE FOR SAFD KNOWN TO ME SAFD KNOWN TO ME SAWS TO THE SAME TO THE SAFD KNOWN TO ME SAWS TO THE SAFD KNOWN TO THE SAME TO THE SAME TO THE SAME TO THE SAME TO THE SAFD KNOWN TO THE SAME TO | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELO BY THE DEVELO BY THE DEVELO BY THE BASIMENT OF THE FOR ELECTRIC ANILITIES IN THE ARECTRIC EASEMENT OF THE PURPOSE OF ECONSTRUCTING, PATROLLING WAS BURYING WRE'N SFORMERS, EACH TO RELOCATE SA ND RIGHT-OF-WAFROM SAID LANDOR OTHER OBSTRY INTERFERE WITH THAT NO BUILDING WILL BE PLACED BY LOSS RESULTING EQUIPMENT, LOCA OF GRADE CHANGES THAT NO BUILDING WILL BE PLACED BY LOSS RESULTING EQUIPMENT, LOCA OF GRADE CHANGES THAT NO BUILDING WILL BE PLACED BY LOSS RESULTING EQUIPMENT, LOCA OF GRADE CHANGES THAT NO BUILDING EQUIPMENT, LOCA OF GROUND ELEVATIONS SHALL BE CONSTRUCTED ALLY APPEARED PRESIDENT OF ME TO BE THE | N ARE KEPT ON STEM UNDER THOPMENT SERVICE MARY SEWER AND ACCEPTANCE BY RICE BOARD) I S AND CORRECTION OF AND TRANSFOR MAINTAINING, AND ERECTIONS, AND ERECTIONS, CABLES, CON HIT WITH ITS THER WITH THE ANTOR'S ADJACTIONS WHICH IT THE STELLING WITH SAID OR GROUND CORRECTIONS WITH SAID CORRECTIONS WITH CORE | N FILE HE S O/OR OPOTHE TRIC S ITION ON OPOTHE TRIC S ITION ON OPOTH S TRIC S TH D D D O OP O |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L79 L80 L81 L82 L84 L85 L86 L87 L88 L89 L90 L91 L92 L93 L94 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$N00'19'23"W \$N18'08'18"E \$N56'27'29"E \$N06'31'34"W \$N20'58'54"E \$N04'41'04"W \$N02'43'27"W \$N45'59'01"W \$64'05'45"E \$N60'56'43"E \$N17'19'22"E \$N21'16'59"E \$N00'16'00"W \$N78'50'19"E \$58'41'10"E \$64'27'17"E \$81'12'40"E \$79'22'20"E \$N87'33'01"E \$87'42'34"E \$88'01'08"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' 140.19' 202.51' 123.12' 218.69' 55.55' 79.04' 281.68' 192.39' 100.10' 69.25' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 L160 L161 L162 L163 L164 L165 L166 L167 L168 L169 L170 | \$00'45'04"W \$26'47'46"E \$12'12'04"E \$00'24'01"W \$10'42'06"W \$08'31'02"W \$08'31'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$17'31'713"E \$12'25'36"E \$149'58'49"E \$15'36'31"E \$15'36'37"E \$15'36'37"E \$15'36'37"E \$15'36'37"E \$15'36'37"E \$15'36'37"E \$15'36'37"E \$15'36'36"E \$15'36'36"E \$15'36'36"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' 33.44' 32.22' 115.24' 28.18' 38.61' 69.19' 30.23' 91.45' 32.79' 82.80' 73.17' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L231 L232 L234 L235 L236 L237 L238 L239 L240 L241 L242 L243 L244 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$54'42'05"W \$59'48'54"W \$88'38'03"W \$88'155"W \$88'155"W \$88'11'52"W \$88'11'52"W \$75'14'36"W \$75'14'35"W \$79'18'26"W \$71'25'04"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 28.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' 262.10' 35.13' 20.35' 86.42' 47.23' 17.58' 27.22' 33.55' 56.65' 143.20' 156.08' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 L310 L311 L312 L313 L314 L315 L316 L317 L318 L319 L320 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N56'47'04"E S75'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S89'56'55"E S83'58'21"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E S27'59'58"E S41'32'15"E S59'31'24"E S77'38'20"E S75'25'13"E N34'34'38"E N63'17'26"E N44'22'52"E S00'19'53"E N52'25'32"W | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' 26.52' 14.13' 14.95' 16.70' 10.80' 60.27' 34.34' 8.44' 15.11' 561.23' 44.58' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 L386 L387 L388 L389 L390 L391 L392 L393 L394 L395 L396 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$100'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$189'37'47"E \$66'08'45"E \$66'42'17"E \$188'45'38"E \$176'55'57"E \$181'13'05"E \$181'13'05"E \$187'16'12"E \$24'30'25"E \$141'47'16"E \$149'40'23"E \$141'01'23"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' 19.51' 19.95' 91.46' 17.37' 77.38' 82.80' 95.61' 61.65' 37.64' 16.31' 28.04' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 L462 L463 L465 L466 L467 L468 L469 L471 L472 L473 L474 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$227'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W \$67'21'23"W \$70'49'18"W \$87'42'47"W \$73'35'50"W \$82'18'43"W \$88'18'43"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' 64.14' 124.66' 60.12' 45.86' 56.87' 15.98' 65.80' 95.56' 151.15' 54.97' 47.56' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80 C81 C82 C83 C84 C85 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' 108.10' 31.81' 26.82' 12.99' 16.34' 85.43' 14.92' 15.88' 26.16' 6.89' 74.23' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.68' 142.19' 123.68' 146.63' 125.02' 50.01' 30.01' 20.00' 20.00' 100.00' 32.53' 31.14' 655.85' 180.75' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 64'08'47" 19'47'13" 9'43'08" 29'03'34" 29'03'34" 49'32'26" 36'14'16" 49'32'26" 36'26'46" 51'13'04" 37'12'23" 46'48'14" 24'28'29" 8'32'51" 27'58'15" 48'08'22" 0'36'06" 23'31'48" | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S86 145.00' S66 18.79' S64 42.00' S75 17.32' S36 64.53' N76 28.22' S45 31.73' S65 64.53' N76 24.09' N86 62.06' N56 85.13' N22 91.20' N73 104.76' N83 31.28' S72 25.94' N86 15.89' S55 84.78' N56 14.90' N75 15.73' S86 25.40' S65 63.89' N5 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'59'51"E 5'32'00"E 12'49'33"E 2'05'04"E 11'01'13"E 2'59'03"E 5'42'51"W 8'17'27"W 8'30'01"W 7'36'35"W 3'43'43"W 1'56'32"E | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACILITY TO SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACILITY TO THE PLAT AS "EL" "ANCHOR EASEMENT," "UTILLI EASEMENT," "UTILLI EASEMENT," "UTILLI EASEMENT," FOR TO CONSTRUCTING, REREMOVING, INSPECE POLES, HANGING OF INGRESS AND LAND, THE RIGHT SAID EASEMENT AN RIGHT TO REMOVE PARTS THEREOF, (ENDANGER OR MASAID LINES OR APAND UNDERSTOOD SLABS, OR WALLS EASEMENT, DUE TO ELEVATION ALTERA PERSON OR PERSON OR PERSON OR PERSON GRADE CHANGES OR STATE OF TEXAS COUNTY OF BEXAR BEFORE ME, THE UTHIS DAY PERSON TO ME SAFD KNOWN TO ME WHOSE NAME IS SI | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SYD BY THE DEVELO CATES THE SANITA SAN ANTONIO WOEVELOPER AND A SYSTEM. ANTONIO AS PAF (CITY PUBLIC SE DOTHE EASEMENT OF ELECTRIC ANILITIES IN THE ARECTRIC EASEMENT," "SERVICE EATY EASEMENT," "SERVICE EATY EASEMENT," "SERVICE EATY EASEMENT," A THE PURPOSE OF ECONSTRUCTING, PATROLLING OR BURYING WIRE NSFORMERS, EAC RTENANCES TOGE EGRESS OVER GR TO RELOCATE SAND RIGHT—OF—WAFROM SAID LANLOR OTHER OBSTRY PURTENANCES TO THAT NO BUILDING WILL BE PLACED OF THE CONTROLLING OF SAID LANLOR OTHER OBSTRY PURTENANCES TO THAT NO BUILDING WILL BE PLACED OF THE CONTROLLING OF SAID LANLOR OTHER OBSTRY PURTENANCES TO THAT NO BUILDING WILL BE PLACED OF THE CONTROLLING OF THE CONTROL | N ARE KEPT ON STEM UNDER THOPMENT SERVICE ARY SEWER AND ACCEPTANCE BY ACCEPTANCE BY ACCEPTANCE BY AND DESIGNATE TO THE ANTOR'S ADJACE AND ERECTIONS, AND ERECTIONS, AND ERECTIONS, AND ERECTIONS WHICH ITS AND FACILITIES WITH THE ANTOR'S ADJACE BY AREAS, AND BY AREAS, CONCRETE WITHIN SAID BY AREAS, CONCRETE WITHIN SAID BY AREAS, AND BY AREAS, CONCRETE WITHIN SAID OR GROUND BY AREAS, AND BY AREAS, CONCRETE WITHIN SAID OR GROUND BY AREAS, CONCRETE BY AND | N FILE HE S O/OR OPOTHE TRIC S ITION ON OPOTHE TRIC S ITION ON OPOTH S TRIC S TH D D D O OP O |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L80 L81 L82 L84 L85 L86 L87 L88 L89 L90 L91 L92 L93 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$N00'19'23"W \$N18'08'18"E \$N56'27'29"E \$N06'31'34"W \$N20'58'54"E \$N4'41'04"W \$N20'58'54"E \$N4'41'04"W \$N20'58'54"E \$N60'56'43"E \$N7'19'22"E \$N21'16'59"E \$N00'16'00"W \$N78'50'19"E \$58'41'10"E \$564'27'17"E \$81'12'40"E \$79'22'20"E \$N87'33'01"E \$87'42'34"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' 140.19' 202.51' 123.12' 218.69' 55.55' 79.04' 281.68' 192.39' 233.79' 100.10' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 L160 L161 L162 L163 L164 L165 L166 L167 L168 L169 | \$00'45'04"W \$26'47'46"E \$12'04"E \$500'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$N73'17'13"E \$N72'05'36"E \$N49'58'49"E \$N49'32'21"E \$850'17'10"E \$80'17'10"E \$80'17'32"E \$82'25'55"E \$75'26'37"E \$77'12'26"E \$N87'34'35"E \$N61'30'03"E \$N77'38'44"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' 33.44' 32.22' 115.24' 28.18' 38.61' 69.19' 30.23' 91.45' 32.79' 82.80' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 L233 L234 L235 L234 L235 L236 L237 L238 L237 L238 L239 L240 L241 L242 L243 L244 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$54'42'05"W \$58'30'57"W \$59'48'54"W \$88'14'36"W \$88'11'52"W \$80'38'03"W \$33'31'36"W \$61'12'41"W \$75'14'35"W \$79'18'26"W \$71'25'04"W \$71'25'04"W \$87'43'26"W \$88'43'26"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 28.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' 262.10' 35.13' 20.35' 86.42' 47.23' 17.58' 27.22' 33.55' 56.65' 143.20' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 L310 L311 L312 L313 L314 L315 L316 L317 L318 L319 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N56'47'04"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S53'51'41"E S89'56'55"E S83'58'21"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E S27'59'58"E S41'32'15"E S77'38'20"E S75'25'13"E N33'25'45"E N34'34'38"E N63'17'26"E N44'22'52"E S00'19'53"E | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' 26.52' 14.13' 14.95' 16.70' 10.80' 60.27' 34.34' 8.44' 15.11' 561.23' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 L386 L387 L388 L389 L390 L391 L392 L393 L394 L395 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$100'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$189'37'47"E \$66'08'45"E \$66'42'17"E \$188'45'38"E \$16'55'57"E \$152'20'57"E \$13'05"E \$29'17'51"E \$29'17'51"E \$24'30'25"E \$14'47'16"E \$14'47'16"E \$14'47'16"E \$14'40'23"E \$14'101'23"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' 19.51' 19.95' 91.46' 17.37' 77.38' 82.80' 95.61' 61.65' 37.64' 16.31' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 L462 L463 L465 L466 L467 L468 L469 L471 L472 L473 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$27'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W \$67'21'23"W \$70'49'18"W \$67'42'47"W \$73'35'50"W \$82'18'43"W \$88'29'21"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' 64.14' 124.66' 60.12' 45.86' 56.87' 15.98' 65.80' 95.56' 151.15' 54.97' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80 C81 C82 C83 C84 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' 108.10' 31.81' 26.82' 12.99' 16.34' 85.43' 14.92' 15.88' 26.16' 6.89' 74.23' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.68' 142.19' 123.68' 146.63' 125.02' 50.01' 30.01' 20.00' 20.00' 100.00' 32.53' 31.14' 655.85' 180.75' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 64'08'47" 19'47'13" 9'43'08" 29'03'34" 49'32'26" 36'14'16" 49'32'26" 36'14'16" 49'32'26" 36'26'46" 51'13'04" 24'28'29" 8'32'51" 27'58'15" 48'08'22" 0'36'06" 6" | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S86 145.00' S66 18.79' S64 42.00' S75 17.32' S36 64.53' N76 28.22' S45 31.73' S65 64.53' N76 24.09' N86 62.06' N56 85.13' N22 91.20' N73 104.76' N83 31.28' S72 25.94' N86 15.89' S55 84.78' N56 14.90' N75 15.73' S86 25.40' S65 63.89' N5 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'59'51"E 5'32'00"E 2'49'33"E 2'05'04"E 11'01'13"E 2'59'03"E 5'42'51"W 8'17'27"W 8'30'01"W 7'36'35"W 3'43'43"W | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACE "ANCHOR EASEMENT," "UTILI EASEMENT," FOR TOONSTRUCTING, THE UTILIS DAY PERSON OF BEXAR BEFORE ME, THE UTILIS DAY PERSON ON SCOTT, THE VICE FAFD KNOWN TO MUTONSE NAME IS SUFFOREGOING INSTRUCTING TO ME THAT HE EXPONSED TO ME THAT HE EXPLANT OF THE UTILIS DAY PERSON ON TOONSE SAFD KNOWN TO MUTONSE NAME IS SUFFOREGOING INSTRUCTING TOONSE THAT HE EXPLANT OF THE UTILIS DAY PERSON ON TOONSE SAFD KNOWN TO MUTONSE NAME IS SUFFOREGOING INSTRUCTION OF THAT HE EXPLANT OF THE UTILIS DAY PERSON ON TOONSE SAFD KNOWN TO MUTONSE NAME IS SUFFOREGOING INSTRUCTION OF THE UTILIS DAY PERSON ON TOONSE SAFD KNOWN TO MUTONSE NAME IS SUFFOREGOING INSTRUCTION. | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELO BY THE DEVELO BY THE DEVELO BY THE SANIT, SAN ANTONIO WOSYSTEM. ANTONIO AS PAF (CITY PUBLIC SED) OF ELECTRIC ANILITIES IN THE EASEMENT FOR ELECTRIC EASEMENT, "SERVICE EAST TY," "SERVICE EASEMENT," ATHE PURPOSE OF CONSTRUCTING, PATROLLING, PATR | N ARE KEPT ON STEM UNDER THOPMENT SERVICE ARY SEWER AND ACCEPTANCE BY RECEIVED BY ACCEPTANCE BY RECEIVED BY ACCEPTANCE BY RECEIVED BY ACCEPTANCE BY RECEIVED BY ACCEPTANCE BY RESIDENT FOR AND TRANSFORM THAN THE RECEIVED BY AREAS, AND ERECTIONS, CABLES WITH THE ANTOR'S ADJACTIONS ALL TREES OF ANTORY SHICH ATTHE SHICH BY HITH SAID OF GROUND CONCRETE WITHIN SAID BY AREAS, AND CHARTOL IT IS AND CONCRETE WITHIN SAID BY AND SHICH AND SHICH BY AND SHICK BY AND SHA | N FILE N FILE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L79 L80 L81 L82 L84 L85 L86 L87 L88 L89 L90 L91 L92 L93 L94 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$N00'19'23"W \$N18'08'18"E \$N56'27'29"E \$N06'31'34"W \$N20'58'54"E \$N04'41'04"W \$N02'43'27"W \$N45'59'01"W \$64'05'45"E \$N60'56'43"E \$N17'19'22"E \$N21'16'59"E \$N00'16'00"W \$N78'50'19"E \$58'41'10"E \$64'27'17"E \$81'12'40"E \$79'22'20"E \$N87'33'01"E \$87'42'34"E \$88'01'08"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' 140.19' 202.51' 123.12' 218.69' 55.55' 79.04' 281.68' 192.39' 100.10' 69.25' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 L160 L161 L162 L163 L164 L165 L166 L167 L168 L169 L170 | \$00'45'04"W \$26'47'46"E \$12'12'04"E \$00'24'01"W \$10'42'06"W \$08'31'02"W \$08'31'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$17'31'713"E \$12'25'36"E \$149'58'49"E \$15'36'31"E \$15'36'37"E \$15'36'37"E \$15'36'37"E \$15'36'37"E \$15'36'37"E \$15'36'37"E \$15'36'37"E \$15'36'36"E \$15'36'36"E \$15'36'36"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' 33.44' 32.22' 115.24' 28.18' 38.61' 69.19' 30.23' 91.45' 32.79' 82.80' 73.17' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L231 L232 L234 L235 L236 L237 L238 L239 L240 L241 L242 L243 L244 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$54'42'05"W \$59'48'54"W \$88'38'03"W \$88'155"W \$88'155"W \$88'11'52"W \$88'11'52"W \$75'14'36"W \$75'14'35"W \$79'18'26"W \$71'25'04"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 28.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' 262.10' 35.13' 20.35' 86.42' 47.23' 17.58' 27.22' 33.55' 56.65' 143.20' 156.08' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 L310 L311 L312 L313 L314 L315 L316 L317 L318 L319 L320 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N56'47'04"E S75'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S89'56'55"E S83'58'21"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E S27'59'58"E S41'32'15"E S59'31'24"E S77'38'20"E S75'25'13"E N34'34'38"E N63'17'26"E N44'22'52"E S00'19'53"E N52'25'32"W | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' 26.52' 14.13' 14.95' 16.70' 10.80' 60.27' 34.34' 8.44' 15.11' 561.23' 44.58' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 L386 L387 L388 L389 L390 L391 L392 L393 L394 L395 L396 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$100'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$189'37'47"E \$66'08'45"E \$66'42'17"E \$188'45'38"E \$176'55'57"E \$181'13'05"E \$181'13'05"E \$187'16'12"E \$24'30'25"E \$141'47'16"E \$149'40'23"E \$141'01'23"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' 19.51' 19.95' 91.46' 17.37' 77.38' 82.80' 95.61' 61.65' 37.64' 16.31' 28.04' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 L462 L463 L465 L466 L467 L468 L469 L471 L472 L473 L474 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$227'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W \$67'21'23"W \$70'49'18"W \$87'42'47"W \$73'35'50"W \$82'18'43"W \$88'18'43"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' 64.14' 124.66' 60.12' 45.86' 56.87' 15.98' 65.80' 95.56' 151.15' 54.97' 47.56' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80 C81 C82 C83 C84 C85 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' 108.10' 31.81' 26.82' 12.99' 16.34' 85.43' 14.92' 15.88' 26.16' 6.89' 74.23' 37.20' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.69' 142.19' 123.68' 184.23' 146.63' 125.02' 50.01' 30.01' 20.00' 20.00' 100.00' 32.53' 31.14' 655.85' 180.75' 11.70' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 64'08'47" 19'47'13" 9'43'08" 29'03'34" 29'03'34" 49'32'26" 36'14'16" 49'32'26" 36'26'46" 51'13'04" 37'12'23" 46'48'14" 24'28'29" 8'32'51" 27'58'15" 48'08'22" 0'36'06" 23'31'48" | 20.15' S8: 17.85' S7: 138.94' S4: 104.85' S7: 104.85' S7: 22.35' S8(145.00' S6(18.79' S64' 42.00' S7: 17.32' S3(17.32' S3(17.32' S4: 28.22' S4: 31.73' S6(42.50' N7(24.09' N8- 62.06' N5- 85.13' N2: 91.20' N7: 104.76' N8: 31.28' S7: 25.94' N8: 12.76' N6: 15.89' S5: 84.78' N5: 14.90' N7: 15.73' S8(25.40' S6: 6.89' N5: 73.71' N11 23.39' N3- | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'59'51"E 5'32'00"E 12'49'33"E 2'05'04"E 11'01'13"E 2'59'03"E 5'42'51"W 8'17'27"W 8'30'01"W 7'36'35"W 3'43'43"W 1'56'32"E | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS-OF-WAY FAND SEVICE FACE THIS PLAT AS "ELL" "ANCHOR EASEMENT", "UTILL EASEMENT", "UTILL EASEMENT", FOR TOONSTRUCTING, REREMOVING, INSPECE POLES, HANGING PIPELINES OR TRAN NECESSARY APPUFOF INGRESS AND ILL AND, THE RIGHT SAID LAND, THE RIGHT SAID EASEMENT ARE REGUIRED OF CPS I EASEMENT AREA. 2. ANY CPS MONETAR REQUIRED OF CPS I EASEMENT, DUE TO ELEVATION ALTERA PERSON OR | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SYD BY THE DEVELO CATES THE SANIT, SAN ANTONIO WOEVELOPER AND ASSISTEM. ANTONIO AS PAR (CITY PUBLIC SED) OF ECONOMIC SECONOMIC STREET OR ELECTRIC ANILITIES IN THE ARECTRIC EASEMENT, ATHE PURPOSE OF ECONSTRUCTING, PATROLLING, P | N ARE KEPT ON STEM UNDER THOPMENT SERVICE ARY SEWER AND ACCEPTANCE BY REAL ESTATE WITHIN SAID OR GROUND OR | N FILE N FILE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L80 L81 L82 L84 L85 L86 L87 L88 L89 L90 L91 L92 L93 L94 L95 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$18'08'18"E \$16'27'29"E \$16'31'34"W \$10'58'54"E \$10'58'54"E \$10'58'54"E \$10'56'43"E \$17'19'22"E \$11'16'59"E \$11'16'59"E \$11'10"E \$1'10"E \$11'10"E \$ | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' 140.19' 202.51' 123.12' 218.69' 55.55' 79.04' 281.68' 192.39' 233.79' 100.10' 69.25' 100.94' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 L160 L161 L162 L163 L164 L165 L166 L167 L168 L169 L170 L171 | \$26'47'46"E \$26'47'46"E \$26'47'46"E \$26'47'46"E \$20'24'01"W \$10'42'06"W \$28'31'02"W \$28'59'41"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$17'30'8"E \$12'25'36"E \$17'30'8"E \$18'30'31"E \$18'30'33"E \$18'30'33"E \$18'30'33"E \$18'30'33"E \$18'30'33"E \$18'30'33"E \$18'30'30"E \$18'30'30"E \$18'30'30"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' 33.44' 32.22' 115.24' 28.18' 38.61' 69.19' 30.23' 91.45' 32.79' 82.80' 73.17' 38.89' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 L233 L234 L235 L234 L235 L236 L237 L238 L237 L238 L239 L240 L241 L242 L243 L244 L245 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$54'42'05"W \$59'48'54"W \$88'152"W \$88'11'52"W \$80'38'03"W \$71'25'04"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 23.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' 262.10' 35.13' 20.35' 86.42' 47.23' 17.58' 27.22' 33.55' 56.65' 143.20' 156.08' 58.68' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 L310 L311 L312 L313 L314 L315 L316 L317 L318 L319 L320 L321 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N56'47'04"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S53'51'41"E S89'56'55"E S83'58'21"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E S27'59'58"E S41'32'15"E S59'31'24"E S77'38'20"E S75'25'13"E N33'25'45"E N34'34'38"E N63'17'26"E N44'22'52"E S00'19'53"E N52'25'32"W N38'29'51"W | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' 26.52' 14.13' 14.95' 16.70' 10.80' 60.27' 34.34' 8.44' 15.11' 561.23' 44.58' 17.75' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 L386 L387 L388 L389 L390 L391 L392 L393 L394 L395 L396 L397 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$100'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$189'37'47"E \$66'08'45"E \$66'42'17"E \$188'45'38"E \$176'55'57"E \$182'20'57"E \$113'05"E \$24'30'25"E \$14'47'16"E \$14'47'16"E \$14'40'23"E \$14'101'23"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' 19.51' 19.95' 91.46' 17.37' 77.38' 82.80' 95.61' 61.65' 37.64' 16.31' 28.04' 130.32' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 L462 L463 L465 L466 L467 L468 L469 L471 L472 L473 L474 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$227'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W \$67'21'23"W \$70'49'18"W \$67'42'47"W \$73'35'50"W \$82'18'43"W \$88'29'21"W \$88'29'21"W \$89'29'21"W \$88'29'21"W \$88'29'21"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' 64.14' 124.66' 60.12' 45.86' 56.87' 15.98' 65.80' 95.56' 151.15' 54.97' 47.56' 41.71' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80 C81 C82 C83 C84 C85 C86 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' 108.10' 31.81' 26.82' 12.99' 16.34' 85.43' 14.92' 15.88' 26.16' 6.89' 74.23' 37.20' 49.65' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.68' 142.19' 123.68' 146.63' 125.02' 50.01' 30.01' 20.00' 20.00' 100.00' 32.53' 31.14' 655.85' 117.70' 40.31' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 28'42'11" 29'32'22" 47'11'36" 51'3'51" 64'08'47" 19'47'13" 9'43'08" 29'03'34" 26'43'04" 36'14'16" 49'32'26" 36'26'46" 51'13'04" 24'28'29" 8'32'51" 27'58'15" 48'08'22" 0'36'06" 23'31'48" 182'12'58" | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S86 145.00' S66 18.79' S64 42.00' S75 17.32' S38 7.35' S69 64.53' N70 28.22' S48 31.73' S69 62.06' N56 85.13' N29 104.76' N83 31.28' S72 25.94' N87 12.76' N66 14.90' N73 15.73' S88 14.90' N73 15.73' S88 14.90' N73 15.73' S88 14.90' N73 15.73' S88 15.73' S88 16.89' N53 173.71' N11 23.39' N3 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'59'51"E 5'32'00"E 2'49'33"E 2'05'04"E 11'01'13"E 2'59'03"E 5'42'51"W 8'30'01"W 7'36'35"W 3'43'43"W 1'56'32"E 4'09'30"W 5'26'23"E | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACE "ANCHOR EASEMENT," "UTILI EASEMENT," FOR TOONSTRUCTING, THE UTILIS DAY PERSON OF BEXAR BEFORE ME, THE UTILIS DAY PERSON ON SCOTT, THE VICE FAFD KNOWN TO MUTONSE NAME IS SUFFOREGOING INSTRUCTING TO ME THAT HE EXPONSED TO ME THAT HE EXPLANT OF THE UTILIS DAY PERSON ON TOONSE SAFD KNOWN TO MUTONSE NAME IS SUFFOREGOING INSTRUCTING TOONSE THAT HE EXPLANT OF THE UTILIS DAY PERSON ON TOONSE SAFD KNOWN TO MUTONSE NAME IS SUFFOREGOING INSTRUCTION OF THAT HE EXPLANT OF THE UTILIS DAY PERSON ON TOONSE SAFD KNOWN TO MUTONSE NAME IS SUFFOREGOING INSTRUCTION OF THE UTILIS DAY PERSON ON TOONSE SAFD KNOWN TO MUTONSE NAME IS SUFFOREGOING INSTRUCTION. | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SYD BY THE DEVELO CATES THE SANIT, SAN ANTONIO WOEVELOPER AND ASSISTEM. ANTONIO AS PAR (CITY PUBLIC SED) OF ECONOMIC SECONOMIC STREET OR ELECTRIC ANILITIES IN THE ARECTRIC EASEMENT, ATHE PURPOSE OF ECONSTRUCTING, PATROLLING, P | N ARE KEPT ON STEM UNDER THOPMENT SERVICE ARY SEWER AND ACCEPTANCE BY REAL ESTATE WITHIN SAID OR GROUND OR | N FILE N FILE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L79 L80 L81 L82 L84 L85 L86 L87 L88 L89 L90 L91 L92 L93 L94 L95 L96 L97 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$N00'19'23"W \$N18'08'18"E \$N56'27'29"E \$N06'31'34"W \$N20'58'54"E \$N04'41'04"W \$N02'43'27"W \$N45'59'01"W \$64'05'45"E \$N60'56'43"E \$N17'19'22"E \$N21'16'59"E \$N00'16'00"W \$N78'50'19"E \$58'41'10"E \$564'27'17"E \$81'12'40"E \$79'22'20"E \$N87'33'01"E \$87'42'34"E \$83'01'08"E \$N56'44'36"E \$N56'30'38"E \$N56'30'38"E \$N74'35'19"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' 140.19' 202.51' 123.12' 218.69' 55.55' 79.04' 281.68' 192.39' 100.10' 69.25' 100.94' 146.98' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 L160 L161 L162 L163 L164 L165 L166 L167 L168 L169 L170 L171 L172 L173 | \$00'45'04"W \$26'47'46"E \$12'04"E \$500'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$N73'17'13"E \$N49'58'49"E \$N49'58'49"E \$15'36'31"E \$15'36'37"E \$15'36'36"E \$15'36'36'36"E \$15'36'36'36"E \$15'36'36'36"E \$15'36'36'36"E \$15'36'36'36'36"E \$15'36'36'36'36'E \$15'36'36'36'36'36'E \$15'36'36'36'36'36'36'E \$15'36'36'36'6'6'36'E \$15'36'36'6'6'6'6'6'6'6'6'6'6'6'6'6'6'6'6' | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' 33.44' 32.22' 115.24' 28.18' 38.61' 69.19' 30.23' 91.45' 32.79' 82.80' 73.17' 38.89' 36.33' 61.13' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 L233 L234 L235 L238 L234 L235 L236 L237 L238 L239 L240 L241 L242 L243 L244 L245 L246 L247 L248 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$54'42'05"W \$58'30'57"W \$58'30'57"W \$88'11'52"W \$88'11'52"W \$80'38'03"W \$33'31'36"W \$61'12'41"W \$75'14'35"W \$79'18'26"W \$71'25'04"W \$75'14'35"W \$80'38'03"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 28.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' 262.10' 35.13' 20.35' 86.42' 47.23' 17.58' 27.22' 33.55' 56.65' 143.20' 156.08' 58.68' 73.86' 22.10' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 L310 L311 L312 L313 L314 L315 L316 L317 L318 L319 L320 L321 L322 L321 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N56'47'04"E S78'03'20"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S89'56'55"E S83'58'21"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E S27'59'58"E S41'32'15"E S59'31'24"E S77'38'20"E S75'25'13"E N34'34'38"E N63'17'26"E N44'22'52"E S00'19'53"E N52'25'32"W N38'29'51"W N35'01'09"W N71'17'55"W | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' 26.52' 14.13' 14.95' 16.70' 10.80' 60.27' 34.34' 8.44' 15.11' 561.23' 44.58' 17.75' 83.12' 153.86' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 L386 L387 L388 L389 L390 L391 L392 L393 L394 L395 L396 L397 L398 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$100'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$189'37'47"E \$66'08'45"E \$66'42'17"E \$188'45'38"E \$176'55'57"E \$181'13'05"E \$1 | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' 19.51' 19.95' 91.46' 17.37' 77.38' 82.80' 95.61' 61.65' 37.64' 16.31' 28.04' 130.32' 54.44' 87.49' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 L462 L463 L465 L466 L467 L468 L469 L471 L472 L473 L474 L475 L476 L476 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$27'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W \$67'21'23"W \$67'42'47"W \$73'35'50"W \$82'18'43"W \$88'18'43"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' 64.14' 124.66' 60.12' 45.86' 56.87' 15.98' 65.80' 95.56' 151.15' 54.97' 47.56' 41.71' 43.30' 25.40' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80 C81 C82 C83 C84 C85 C86 C87 C86 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' 108.10' 31.81' 26.82' 12.99' 16.34' 85.43' 14.92' 15.88' 26.16' 6.89' 74.23' 37.20' 49.65' 34.50' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.68' 142.19' 123.68' 142.19' 125.02' 50.01' 30.01' 20.00' 20.00' 100.00' 32.53' 31.14' 655.85' 11.70' 40.31' 60.00' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 64'08'47" 19'47'13" 9'43'08" 29'03'34" 26'43'04" 36'14'16" 49'32'26" 36'26'46" 51'13'04" 37'12'23" 46'48'14" 24'28'29" 8'32'51" 27'58'15" 48'08'22" 0'36'06" 23'31'48" 182'12'58" 70'34'41" 32'56'51" 32'56'51" | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S86 145.00' S66 18.79' S64 42.00' S75 17.32' S36 64.53' N76 28.22' S45 31.73' S65 64.53' N76 24.09' N86 62.06' N56 85.13' N26 91.20' N78 31.28' S72 25.94' N87 15.89' S55 84.78' N56 14.90' N75 15.73' S86 15.89' N56 15.73' S86 16.89' N56 16.89' N56 16.89' N56 16.89' N56 16.89' N56 16.89' N56 173.71' N11 23.39' N36 146.57' S35 146.57' S35 146.57' S35 146.57' S35 146.57' S35 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'59'51"E 5'32'00"E 2'49'33"E 2'05'04"E 11'01'13"E 2'59'03"E 5'42'51"W 8'30'01"W 7'36'35"W 3'43'43"W 1'56'32"E 4'09'30"W 5'26'23"E 3'53'47"E | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER END AND FOR THIS AT THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACIOTIS PLAT AS "ELL" "ANCHOR EASEMENT," "UTILI EASEMENT," "UTILI EASEMENT," "UTILI EASEMENT," TO TILL CONSTRUCTING, REREMOVING, INSPECE POLES, HANGING OF PIPELINES OR TRAN NECESSARY APPUT OF INGRESS AND LAND, THE RIGHT SAID EASEMENT ARRIGHT TO REMOVE PARTS THEREOF, OF ENDANGER OR MALSAID LINES OR APAND UNDERSTOOD SLABS, OR WALLS EASEMENT AREA. 2. ANY CPS MONETAR REQUIRED OF CPS EASEMENT, DUE TO ELEVATION ALTERA PERSON OR PERSON GRADE CHANGES OR STATE OF TEXAS COUNTY OF BEXAR BEFORE ME, THE UTHIS DAY PERSONA SCOTT, THE VICE FASAFD KNOWN TO ME THAT HE EXPURPOSES AND COEXPRESSED AND IN STATED. | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SYD BY THE DEVELOR OF THE SANITA SAN ANTONIO WOSYSTEM. ANTONIO AS PAF (CITY PUBLIC SE) OTHE EASEMENT OF ELECTRIC ANILITIES IN THE ARECTRIC EASEMENT," "SERVICE EAST EASEMENT," "SERVICE EASEMENT," "SERVICE EASEMENT," "SERVICE EASEMENT," "SERVICE EASEMENT," "SERVICE EASEMENT," "SERVICE EASEMENT," ATHE PURPOSE OF CONSTRUCTION, INTO, BURYING WREINGR BURYING WREINGR STORMERS, EACRESS OVER GR TO RELOCATE SAN FROM SAID LAND COR OTHER OBSTRY INTERFERE WITH PURTENANCES TOGE EQUIPMENT, LOCA OF GRADE CHANGES TORE OF THAT NO BUILDING WILL BE PLACED ON SERVICE ON SEMENTAL BE ON SEMENT | N ARE KEPT ON STEM UNDER THOPMENT SERVICE ARY SEWER AND ACCEPTANCE BY RECEIVED | N FILE N FILE |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L80 L81 L82 L84 L85 L86 L87 L88 L90 L91 L92 L93 L94 L95 L96 L97 L98 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$18'08'18"E \$16'27'29"E \$16'31'34"W \$10'58'54"E \$10'41'04"W \$10'58'54"E \$10'56'43"E \$17'19'22"E \$11'16'59"E \$11'16'59"E \$11'10"E \$1'10"E \$11'10"E \$ | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' 140.19' 202.51' 123.12' 218.69' 55.55' 79.04' 281.68' 192.39' 233.79' 100.10' 69.25' 100.94' 146.98' 159.12' 267.32' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 L160 L161 L162 L163 L164 L165 L166 L167 L168 L169 L170 L171 L172 L173 | \$00'45'04"W \$26'47'46"E \$12'04"E \$500'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$N73'17'13"E \$N72'05'36"E \$N49'58'49"E \$N49'32'21"E \$850'17'30"E \$850'17'32"E \$850'17'32"E \$875'26'37"E \$77'12'26"E \$N87'34'35"E \$N61'30'03"E \$N77'38'44"E \$N80'37'08"E \$N68'51'03"E \$N53'07'53"E \$N70'26'00"E \$N74'51'39"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' 33.44' 32.22' 115.24' 28.18' 38.61' 69.19' 30.23' 91.45' 32.79' 82.80' 73.17' 38.89' 36.33' 61.13' 67.58' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 L233 L234 L235 L234 L235 L236 L237 L238 L234 L240 L241 L242 L243 L244 L245 L244 L245 L246 L247 L248 L249 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$54'42'05"W \$58'30'57"W \$89'14'36"W \$88'11'52"W \$80'38'03"W \$75'14'35"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' 262.10' 35.13' 20.35' 86.42' 47.23' 17.58' 27.22' 33.55' 56.65' 143.20' 156.08' 58.68' 73.86' 22.10' 67.21' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 L310 L311 L312 L313 L314 L315 L316 L317 L318 L319 L320 L321 L322 L324 L325 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N56'47'04"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S62'25'33"E N79'21'53"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E S27'59'58"E S41'32'15"E S75'25'13"E N33'25'45"E N33'25'45"E N44'22'52"E S00'19'53"E N52'25'32"W N38'29'51"W N71'17'55"W N81'28'51"W | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' 26.52' 14.13' 14.95' 16.70' 10.80' 60.27' 34.34' 8.44' 15.11' 561.23' 44.58' 17.75' 83.12' 153.86' 158.70' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 L386 L387 L388 L389 L390 L391 L392 L393 L394 L395 L396 L397 L398 L399 L400 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$100'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$189'37'47"E \$66'08'45"E \$66'42'17"E \$188'45'38"E \$176'55'57"E \$182'20'57"E \$113'05"E \$24'30'25"E \$14'47'16"E \$14'47'16"E \$14'40'23"E \$14 | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' 19.51' 19.95' 91.46' 17.37' 77.38' 82.80' 95.61' 61.65' 37.64' 16.31' 28.04' 130.32' 54.44' 87.49' 39.02' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 L462 L463 L465 L466 L467 L468 L469 L471 L472 L473 L474 L475 L476 L477 L480 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$227'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W \$67'21'23"W \$70'49'18"W \$67'42'47"W \$73'35'50"W \$82'18'43"W \$88'29'21"W \$88'29'21"W \$88'29'21"W \$88'29'21"W \$88'29'21"W \$88'35'98"W \$88'29'21"W \$88'35'98"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' 64.14' 124.66' 60.12' 45.86' 56.87' 15.98' 65.80' 95.56' 151.15' 54.97' 47.56' 41.71' 43.30' 25.40' 104.53' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80 C81 C82 C83 C84 C85 C86 C87 C88 C89 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' 108.10' 31.81' 26.82' 12.99' 16.34' 85.43' 14.92' 15.88' 26.16' 6.89' 74.23' 37.20' 49.65' 34.50' 82.02' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.69' 142.19' 123.68' 184.23' 146.63' 125.02' 50.01' 20.00' 20.00' 100.00' 32.53' 31.14' 655.85' 11.70' 40.31' 60.00' 103.96' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 64'08'47" 19'47'13" 9'43'08" 29'03'34" 66'43'04" 36'14'16" 49'32'26" 36'26'46" 51'13'04" 37'12'23" 46'48'14" 24'28'29" 8'32'51" 27'58'15" 48'08'22" 0'36'06" 62'31'48" 182'12'58" 70'34'41" 32'56'51" 45'12'11" 45'12'11" | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S86 145.00' S66 18.79' S64 42.00' S75 17.32' S36 64.53' N76 28.22' S45 31.73' S65 42.50' N76 24.09' N8- 62.06' N5- 85.13' N2: 25.94' N8: 11.28' S72 25.94' N8: 12.76' N6: 15.89' S55 84.78' N5: 14.90' N75 15.73' S86 14.90' N75 15.73' S86 14.90' N75 15.73' S86 16.89' N5: 16.89' N5: 173.71' N11 23.39' N3: 46.57' S35 34.03' S75 779.91' S42 | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'59'51"E 15'15'09"E 5'32'00"E 2'49'33"E 2'05'04"E 11'01'13"E 2'59'03"E 5'42'51"W 8'30'01"W 7'36'35"W 3'43'43"W 1'56'32"E 4'09'30"W 5'26'23"E 3'53'47"E 2'57'32"E | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER END PART HE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACIOTIS PLAT AS "ELL" "ANCHOR EASEMENT," "UTILI EASEMENT," "UTILI EASEMENT," "UTILI EASEMENT," FOR TOONSTRUCTING, REREMOVING, INSPECE POLES, HANGING OF PIPELINES OR TRAN NECESSARY APPUFOR INGRESS AND LAND, THE RIGHT SAID EASEMENT AREAL PARTS THEREOF, ENDANGER OR MASAID LINES OR APAND UNDERSTOOD SLABS, OR WALLS EASEMENT AREA. 2. ANY CPS MONETAR REQUIRED OF CPS EASEMENT, DUE TO ELEVATION ALTERA PERSON OR PERSON GRADE CHANGES OR STATE OF TEXAS COUNTY OF BEXAR BEFORE ME, THE UTHIS DAY PERSON OF SAFD KNOWN TO MY OF SAFD KNOWN TO ME THAT HE EXPURPOSES AND COEXPRESSED AND IN STATED. GIVEN UNDER MY HE COUNTY OF BEXAR OF TEXAS | TEWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELO BY THE DEVELO BY THE DEVELO BY THE SANITA SAN ANTONIO WAS PAFE (CITY PUBLIC SED FOR ELECTRIC ANILITIES IN THE EASEMENT FOR ELECTRIC EASEMENT FOR ELECTRIC EASEMENT FOR SECONSTRUCTING, PATROLLING, | N ARE KEPT ON STEM UNDER THOPMENT SERVICE ARY SEWER AND ACCEPTANCE BY RECEIVED | N FILE N FILE N FOR THE CYCON THE CY |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L78 L79 L80 L81 L82 L84 L85 L86 L87 L88 L89 L90 L91 L92 L93 L94 L95 L96 L97 L98 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$N00'19'23"W \$N18'08'18"E \$N56'27'29"E \$N06'31'34"W \$N02'43'27"W \$N45'59'01"W \$64'05'45"E \$N60'56'43"E \$N17'19'22"E \$N21'16'59"E \$N00'16'00"W \$N78'50'19"E \$58'41'10"E \$58'41'10"E \$58'42'34"E \$83'01'08"E \$N56'30'38"E \$N56'30'38"E \$N56'30'38"E \$N74'35'19"E \$83'12'48"E \$83'12'48"E \$844'30'54"E | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' 140.19' 202.51' 123.12' 218.69' 55.55' 79.04' 281.68' 192.39' 233.79' 100.10' 69.25' 100.94' 146.98' 159.12' 267.32' 182.57' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 L160 L161 L162 L163 L164 L165 L166 L167 L168 L169 L170 L171 L172 L173 | \$00'45'04"W \$26'47'46"E \$12'04"E \$500'24'01"W \$10'42'06"W \$08'31'02"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$N73'17'13"E \$N72'05'36"E \$N49'32'21"E \$850'17'10"E \$850'17'10"E \$15'25'34"E \$15'25'35"E \$15'26'37"E \$15'36'41"E \$15'30'03"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' 33.44' 32.22' 115.24' 28.18' 38.61' 69.19' 30.23' 91.45' 32.79' 82.80' 73.17' 38.89' 36.33' 61.13' 67.58' 104.71' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 L233 L234 L235 L234 L235 L234 L235 L234 L235 L240 L241 L242 L243 L244 L245 L246 L247 L248 L249 L250 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$54'42'05"W \$58'30'57"W \$59'48'54"W \$88'11'52"W \$80'38'03"W \$33'31'36"W \$61'12'41"W \$75'14'35"W \$79'18'26"W \$71'25'04"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 28.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' 262.10' 35.13' 20.35' 86.42' 47.23' 17.58' 27.22' 33.55' 56.65' 143.20' 156.08' 58.68' 73.86' 22.10' 67.21' 106.56' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 L310 L311 L312 L313 L314 L315 L316 L317 L318 L319 L320 L321 L320 L321 L322 L324 L325 L326 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N56'47'04"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S53'51'41"E S89'56'55"E S83'58'21"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E S27'59'58"E S41'32'15"E S77'38'20"E S75'25'13"E N33'25'45"E N44'22'52"E S00'19'53"E N52'25'32"W N38'29'51"W N35'01'09"W N71'17'55"W N81'28'51"W S83'42'55"W | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' 26.52' 14.13' 14.95' 16.70' 10.80' 60.27' 34.34' 8.44' 15.11' 561.23' 44.58' 17.75' 83.12' 153.86' 158.70' 53.84' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 L386 L387 L388 L389 L390 L391 L392 L393 L394 L395 L396 L397 L398 L399 L400 L401 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$100'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$189'37'47"E \$66'08'45"E \$66'42'17"E \$188'45'38"E \$176'55'57"E \$152'20'57"E \$13'05"E \$29'17'51"E \$29'17'51"E \$24'30'25"E \$14'47'16"E \$149'40'23"E \$14'47'16"E \$149'40'23"E \$14'47'16"E \$149'40'23"E \$14'101'23"E \$14'30'52"E \$14'101'23"E \$14'101'20"E \$14'11'13"E \$15'10'26"E \$17'141'13"E \$15'10'60"E \$15'14'11"E | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' 19.51' 19.95' 91.46' 17.37' 77.38' 82.80' 95.61' 61.65' 37.64' 16.31' 28.04' 130.32' 54.44' 87.49' 39.02' 83.58' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 L462 L463 L465 L466 L467 L468 L469 L471 L472 L473 L474 L475 L476 L477 L480 L481 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$227'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W \$67'21'23"W \$70'49'18"W \$67'42'47"W \$73'35'50"W \$82'18'43"W \$88'18'43"W \$88'29'21"W \$77'10'58"W \$77'10'58"W \$77'35'48"W \$77'33'17"W \$78'33'17"W \$78'33'17"W \$78'33'17"W \$78'33'17"W \$78'33'17"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' 64.14' 124.66' 60.12' 45.86' 56.87' 15.98' 65.80' 95.56' 151.15' 54.97' 47.56' 41.71' 43.30' 25.40' 104.53' 110.53' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80 C81 C82 C83 C84 C85 C86 C87 C88 C89 C90 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' 108.10' 31.81' 26.82' 12.99' 16.34' 85.43' 14.92' 15.88' 26.16' 6.89' 74.23' 37.20' 49.65' 34.50' 82.02' 177.17' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.68' 142.19' 123.68' 146.63' 125.02' 50.01' 30.01' 20.00' 200.00' 100.00' 32.53' 31.14' 655.85' 11.70' 40.31' 60.00' 103.96' 183.73' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 64'08'47" 19'47'13" 9'43'08" 29'03'34" 26'43'04" 36'14'16" 49'32'26" 36'26'46" 51'13'04" 37'12'23" 46'48'14" 24'28'29" 8'32'51" 27'58'15" 48'08'22" 0'36'06" 23'31'48" 182'12'58" 70'34'41" 45'12'11" 55'15'01" | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S86 145.00' S66 18.79' S64 42.00' S73 17.32' S38 7.35' S69 64.53' N70 28.22' S45 31.73' S69 62.06' N56 85.13' N20 104.76' N80 31.28' S72 25.94' N81 12.76' N62 15.89' S58 14.90' N73 15.73' S88 14.90' N73 15.73' S88 17.73' S88 18.78' N56 18.73' S88 18.78' N56 18.78' N | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'50'25"E 4'59'51"E 5'32'00"E 12'49'33"E 2'05'04"E 11'01'13"E 2'59'03"E 5'42'51"W 8'17'27"W 8'30'01"W 7'36'35"W 3'43'43"W 1'56'32"E 4'09'30"W 5'26'23"E 3'53'47"E 2'57'32"E 0'50'31"E | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER END AND FOR THIS AT THE SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ISAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS—OF—WAY FAND SERVICE FACIOTIS PLAT AS "ELL" "ANCHOR EASEMENT," "UTILI EASEMENT," "UTILI EASEMENT," "UTILI EASEMENT," TO TILL CONSTRUCTING, REREMOVING, INSPECE POLES, HANGING OF PIPELINES OR TRAN NECESSARY APPUT OF INGRESS AND LAND, THE RIGHT SAID EASEMENT ARRIGHT TO REMOVE PARTS THEREOF, OF ENDANGER OR MALSAID LINES OR APAND UNDERSTOOD SLABS, OR WALLS EASEMENT AREA. 2. ANY CPS MONETAR REQUIRED OF CPS EASEMENT, DUE TO ELEVATION ALTERA PERSON OR PERSON GRADE CHANGES OR STATE OF TEXAS COUNTY OF BEXAR BEFORE ME, THE UTHIS DAY PERSONA SCOTT, THE VICE FASAFD KNOWN TO ME THAT HE EXPURPOSES AND COEXPRESSED AND IN STATED. | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELO BY THE DEVELO BY THE SANIT, SAN ANTONIO WOEVELOPER AND ASSISTEM. ANTONIO AS PAR (CITY PUBLIC SED) OF ELECTRIC ANILITIES IN THE ASEMENT, "SERVICE EAST TY," "SERVICE EAST TO RELOCATE SAND RIGHT—OF—WAFROM SAID LANDOR OTHER OBSTRY INTERFERE WITH PURTENANCES TOR OTHER OBSTRY Y INTERFERE WITH PURTENANCES THAT NO BUILDIN WILL BE PLACED TO GROUND ELEVATOR OF THE SERVICE ON THE S | N ARE KEPT ON STEM UNDER THOPMENT SERVICE ARY SEWER AND ACCEPTANCE BY REAL ESTATE WITHIN SAID OR GROUND OR | N FILE N FILE N FOR THE CYCON THE CY |
| | L64 L65 L66 L67 L68 L69 L70 L71 L72 L73 L74 L75 L76 L77 L80 L81 L82 L84 L85 L86 L87 L88 L90 L91 L92 L93 L94 L95 L96 L97 L98 | \$35'32'16"W \$60'24'54"W \$49'00'27"W \$49'11'05"W \$23'37'34"W \$57'19'13"W \$36'52'15"W \$20'16'53"W \$34'54'27"W \$18'08'18"E \$16'27'29"E \$16'31'34"W \$10'58'54"E \$10'41'04"W \$10'58'54"E \$10'56'43"E \$17'19'22"E \$11'16'59"E \$11'16'59"E \$11'10"E \$1'10"E \$11'10"E \$ | 34.41' 178.27' 111.31' 87.22' 17.47' 62.98' 50.01' 49.05' 110.20' 1262.81' 153.83' 233.98' 153.03' 254.70' 722.54' 565.73' 128.12' 38.92' 92.68' 140.19' 202.51' 123.12' 218.69' 55.55' 79.04' 281.68' 192.39' 233.79' 100.10' 69.25' 100.94' 146.98' 159.12' 267.32' | L141 L142 L143 L144 L145 L146 L147 L148 L149 L150 L151 L152 L153 L154 L155 L156 L157 L158 L159 L160 L161 L162 L163 L164 L165 L166 L167 L168 L169 L170 L171 L172 L173 | \$00'45'04"W \$26'47'46"E \$12'04"E \$500'24'01"W \$10'42'06"W \$08'31'02"W \$08'59'41"W \$13'52'02"E \$71'10'31"W \$15'36'10"E \$09'29'14"W \$24'57'08"W \$30'34'32"W \$12'25'38"E \$66'25'36"E \$N73'17'13"E \$N72'05'36"E \$N49'58'49"E \$N49'32'21"E \$850'17'30"E \$850'17'32"E \$850'17'32"E \$875'26'37"E \$77'12'26"E \$N87'34'35"E \$N61'30'03"E \$N77'38'44"E \$N80'37'08"E \$N68'51'03"E \$N53'07'53"E \$N70'26'00"E \$N74'51'39"E | 323.04' 44.93' 77.83' 18.90' 67.00' 57.83' 121.52' 244.30' 82.07' 245.35' 165.11' 143.78' 275.27' 223.67' 28.34' 23.11' 13.94' 48.18' 27.54' 33.44' 32.22' 115.24' 28.18' 38.61' 69.19' 30.23' 91.45' 32.79' 82.80' 73.17' 38.89' 36.33' 61.13' 67.58' | L216 L217 L218 L219 L220 L221 L222 L223 L224 L225 L226 L227 L228 L229 L230 L231 L232 L233 L234 L235 L234 L235 L236 L237 L238 L234 L240 L241 L242 L243 L244 L245 L244 L245 L246 L247 L248 L249 | \$71'08'25"W \$66'18'13"W \$69'35'12"W \$69'35'12"W \$64'05'13"W \$62'56'41"W \$66'47'32"W \$58'08'38"W \$62'25'38"W \$83'07'23"W \$79'25'24"W \$88'58'08"W \$75'54'00"W \$88'37'21"W \$46'26'26"W \$54'42'05"W \$58'30'57"W \$89'14'36"W \$88'11'52"W \$80'38'03"W \$75'14'35"W | 42.12' 56.14' 47.20' 60.02' 66.83' 20.90' 96.08' 52.59' 18.02' 51.89' 15.99' 23.64' 29.21' 21.58' 43.28' 24.85' 19.81' 46.58' 262.10' 35.13' 20.35' 86.42' 47.23' 17.58' 27.22' 33.55' 56.65' 143.20' 156.08' 58.68' 73.86' 22.10' 67.21' | L291 L292 L293 L294 L295 L296 L297 L298 L299 L300 L301 L302 L303 L304 L305 L306 L307 L308 L309 L310 L311 L312 L313 L314 L315 L316 L317 L318 L319 L320 L321 L322 L324 L325 | N82'32'52"E S89'41'01"E N72'20'16"E N56'47'04"E N56'47'04"E S72'24'14"E S71'12'12"E S46'21'37"E S54'35'18"E S76'01'23"E S62'09'07"E S62'25'33"E S62'25'33"E N79'21'53"E N79'21'53"E N67'30'16"E N55'24'41"E S73'22'15"E S27'59'58"E S41'32'15"E S75'25'13"E N33'25'45"E N33'25'45"E N44'22'52"E S00'19'53"E N52'25'32"W N38'29'51"W N71'17'55"W N81'28'51"W | 186.73' 35.51' 22.48' 16.18' 6.22' 15.62' 53.42' 34.74' 89.81' 36.68' 17.67' 30.23' 18.23' 41.49' 32.89' 21.59' 23.95' 44.10' 8.80' 26.52' 14.13' 14.95' 16.70' 10.80' 60.27' 34.34' 8.44' 15.11' 561.23' 44.58' 17.75' 83.12' 153.86' 158.70' | L367 L368 L369 L370 L371 L372 L373 L374 L375 L376 L377 L378 L379 L380 L381 L382 L383 L384 L385 L386 L387 L388 L389 L390 L391 L392 L393 L394 L395 L396 L397 L398 L399 L400 | \$34'22'00"W \$47'45'30"W \$30'51'13"W \$63'58'34"W \$100'26'05"W \$70'37'58"E \$57'38'36"E \$76'03'07"E \$84'13'20"E \$189'37'47"E \$66'08'45"E \$66'42'17"E \$188'45'38"E \$176'55'57"E \$182'20'57"E \$113'05"E \$24'30'25"E \$14'47'16"E \$14'47'16"E \$14'40'23"E \$14 | 28.62' 62.68' 61.93' 15.41' 114.55' 11.66' 75.12' 127.81' 244.83' 39.68' 125.06' 74.20' 159.27' 28.31' 16.78' 19.32' 28.07' 19.88' 29.50' 19.51' 19.95' 91.46' 17.37' 77.38' 82.80' 95.61' 61.65' 37.64' 16.31' 28.04' 130.32' 54.44' 87.49' 39.02' | L442 L443 L444 L445 L446 L447 L448 L449 L450 L451 L452 L453 L454 L455 L456 L457 L458 L460 L461 L462 L463 L465 L466 L467 L468 L469 L471 L472 L473 L474 L475 L476 L477 L480 | \$87'57'47"W \$48'42'36"W \$00'13'01"W \$66'26'14"E \$62'02'36"E \$31'06'07"E \$33'01'49"E \$227'58'00"E \$25'11'18"E \$26'16'35"E \$28'06'46"E \$21'21'29"E \$21'35'18"E \$22'45'59"E \$15'32'11"E \$01'03'45"W \$19'36'59"E \$55'25'12"W \$67'21'23"W \$70'49'18"W \$67'42'47"W \$73'35'50"W \$82'18'43"W \$88'29'21"W \$88'29'21"W \$88'29'21"W \$88'29'21"W \$88'29'21"W \$88'35'98"W \$88'29'21"W \$88'35'98"W | 9.70' 7.62' 6.04' 5.87' 9.91' 13.71' 39.51' 38.54' 80.45' 16.75' 42.95' 50.99' 13.30' 23.42' 20.02' 18.94' 12.23' 30.74' 34.24' 64.14' 124.66' 60.12' 45.86' 56.87' 15.98' 65.80' 95.56' 151.15' 54.97' 47.56' 41.71' 43.30' 25.40' 104.53' | C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80 C81 C82 C83 C84 C85 C86 C87 C88 C89 | 20.74' 18.18' 148.58' 105.01' 22.39' 149.38' 24.91' 43.83' 17.50' 7.43' 66.39' 28.23' 33.45' 42.72' 24.12' 62.73' 85.91' 92.74' 108.10' 31.81' 26.82' 12.99' 16.34' 85.43' 14.92' 15.88' 26.16' 6.89' 74.23' 37.20' 49.65' 34.50' 82.02' 177.17' | 25.00' 27.39' 117.85' 543.03' 112.21' 177.28' 9.86' 43.56' 34.94' 14.42' 80.60' 309.24' 29.88' 123.68' 142.19' 123.68' 146.63' 125.02' 50.01' 30.01' 20.00' 200.00' 100.00' 32.53' 31.14' 655.85' 11.70' 40.31' 60.00' 103.96' 183.73' | 47'31'49" 38'02'22" 72'14'18" 11'04'49" 11'25'57" 48'16'51" 144'47'56" 57'38'57" 28'42'11" 29'32'22" 47'11'36" 64'08'47" 19'47'13" 9'43'08" 29'03'34" 66'43'04" 36'14'16" 49'32'26" 36'26'46" 51'13'04" 37'12'23" 46'48'14" 24'28'29" 8'32'51" 27'58'15" 48'08'22" 0'36'06" 62'31'48" 182'12'58" 70'34'41" 32'56'51" 45'12'11" 45'12'11" | 20.15' S8. 17.85' S75 138.94' S4. 104.85' S72 22.35' S86 145.00' S66 18.79' S64 42.00' S73 17.32' S38 7.35' S69 64.53' N70 28.22' S45 31.73' S69 62.06' N56 85.13' N20 104.76' N80 31.28' S72 25.94' N81 12.76' N62 15.89' S58 14.90' N73 15.73' S88 14.90' N73 15.73' S88 17.73' S88 18.78' N56 18.73' S88 18.78' N56 18.78' N | 3'34'49"W 5'47'52"W 3'01'45"W 2'37'26"W 0'54'51"W 6'57'20"W 4'47'37"W 9'16'56"W 8'04'05"W 9'30'29"E 0'13'57"E 5'16'17"E 9'45'42"E 0'57'38"E 4'59'51"E 15'15'09"E 5'32'00"E 2'49'33"E 2'05'04"E 11'01'13"E 2'59'03"E 5'42'51"W 8'30'01"W 7'36'35"W 3'43'43"W 1'56'32"E 4'09'30"W 5'26'23"E 3'53'47"E 2'57'32"E | WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU NOT THE NUMBER OF WASTEWATER EDU PART HIS SAN ANTONIO PLANS NUMBER ISSUE DEPARTMENT. SAWS: THE DEVELOPER DEDIC WATER MAINS TO THE COMPLETION BY THE ESAN ANTONIO WATER CPS NOTES: 1. THE CITY OF SAN AND GAS SYSTEM HEREBY DEDICATEI RIGHTS-OF-WAY FAND SERVICE FACE THIS PLAT AS "ELL" "ANCHOR EASEMENT." "UTILL EASEMENT." "UTILL EASEMENT." "UTILL EASEMENT", FOR TOONSTRUCTING, RERMOVING, INSPECE POLES, HANGING OPPELINES OR TRAN NECESSARY APPUFOR INGRESS AND LAND, THE RIGHT SAID EASEMENT ARE RIGHT TO REMOVE PARTS THEREOF, (ENDANGER OR MASAID LINES OR APAND UNDERSTOOD SLABS, OR WALLS EASEMENT AREA. 2. ANY CPS MONETAR REQUIRED OF CPS I EASEMENT AREA. 2. ANY CPS MONETAR REQUIRED OF CPS I EASEMENT AREA. 2. ANY CPS MONETAR REQUIRED OF CPS I EASEMENT AREA. 2. ANY CPS MONETAR REQUIRED OF CPS I EASEMENT AREA. 2. ANY CPS MONETAR REQUIRED OF CPS I EASEMENT AREA. 2. ANY CPS MONETAR REQUIRED OF CPS I EASEMENT, DUE TO ELEVATION ALTERA PERSON OR PE | EWATER EQUIVAL SUBDIVISION PLAI WASTEWATER SY D BY THE DEVELO BY THE DEVELO BY THE SANIT, SAN ANTONIO WOEVELOPER AND ASSISTEM. ANTONIO AS PAR (CITY PUBLIC SED) OF ELECTRIC ANILITIES IN THE ASEMENT, "SERVICE EAST TY," "SERVICE EAST TO RELOCATE SAND RIGHT—OF—WAFROM SAID LANDOR OTHER OBSTRY INTERFERE WITH PURTENANCES TOR OTHER OBSTRY Y INTERFERE WITH PURTENANCES THAT NO BUILDIN WILL BE PLACED TO GROUND ELEVATOR OF THE SERVICE ON THE S | N ARE KEPT ON STEM UNDER THOPMENT SERVICE ARY SEWER AND ACCEPTANCE BY RECEIVED | N FILE N FILE |

PLAT NO. 180336 SUBDIVISION PLAT ESTABLISHING

S FOSTER & E HOUSTON SUBDIVISION

IG A TOTAL OF 871.2 ACRES INCLUSIVE OF A 0.570 ACRE RIGHT OF WAY DEDICATION TO THE CITY OF SAN ANTONIO SITUATED IN NCB 10615, NCB 5097, NCB 5098, NCB 5728 NCB CITY OF SAN ANTONIO, BEXAR COUNTY, TEXAS, AS DESCRIBED IN VOLUME 18767, PAGE 1968 OF THE OFFICIAL PUBLIC RECORDS OF BEXAR COUNTY, TEXAS

N63°30'16"W

N84°26'33"W

S86°24'44"W

S86°24'44"W

N6918'06"W

N85°14'21"W

IMPACT FEE PAYMENT DUE:

SHOWN ON THIS PLAT.

WATER AND WASTEWATER IMPACT FEES WERE NOT PAID AT THE TIME OF PLATTING FOR THIS PLAT. ALL IMPACT FEES MUST BE PAID IN

INGRESS & EGRESS (SEWER):
THE SAN ANTONIO WATER SYSTEM IS HEREBY
GRANTED THE RIGHT OF INGRESS AND EGRESS
ACROSS GRANTOR'S ADJACENT PROPERTY TO

INGRESS & EGRESS (WATER):
THE SAN ANTONIO WATER SYSTEM IS HEREBY
GRANTED THE RIGHT OF INGRESS AND EGRESS

ACROSS GRANTOR'S ADJACENT PROPERTY TO

ACCESS THE WATER EASEMENT(S) SHOWN ON

ACCESS THE WASTEWATER EASEMENT(S)

FULL PRIOR TO WATER METER SET AND/OR WASTEWATER SERVICE CONNECTION.

| | DEADING | | | | |
|---|----------------------------|-----|------|-------------|----------|
| _ | BEARING S58*17'01"E | LIN | NE # | BEARING | DISTANCE |
| _ | S63°00'44"E | | L1 | S25*58'40"E | 83.44' |
| | N61°05'21"E | | L2 | S00°20'20"W | 142.32 |
| _ | N55*53'42"E | | L3 | S89°42'10"W | 187.40 |
| _ | S57*00'28"E | | | | |
| | S22°30'14"W | | L4 | N48°35'16"W | 27.41 |
| | S14°59'51"W | | L7 | S00°17'05"E | 95.50' |
| | S57°17'58"W S66°11'02"W | | L8 | S00°17'52"E | 8.50' |
| | S78°51'54"W | | L9 | S89°42'10"W | 187.38' |
| | N23°57'18"W | | _10 | N78°35'15"W | 70.32 |
| | S81°22'24"W | | L11 | S71°24'44"W | 7.90' |
| | S11°35'27"W | | | | 7.90 |
| | S83°25'16"W | L | _12 | N58°14'51"W | 186.08 |
| _ | S83°20'34"W | L | _13 | S89°42'10"W | 88.46' |
| _ | N83°54'29"W S67°55'22"W | | _14 | N89°42'10"E | 106.96 |
| | N59°17'35"W | | _15 | S00°17'52"E | 74.11' |
| | N63°42'23"W | | _16 | S89°51'08"W | 117.69' |
| | | | _17 | N72°38'44"W | 39.74 |
| | BEARING | | _43 | N89°46'03"E | 504.73 |
| | N86*59'47"W | L | | | l |
| | N66°08'30"W | | | | |
| _ | | | | | |

OTHERWISE AFFECT ANY EXISTING ELECTRIC, GAS, WATER, SEWER, DRAINAGE, TELEPHONE, CABLE EASEMENTS OR ANY OTHER EASEMENTS FOR UTILITIES UNLESS THE CHANGED TO

LOT LINE TABLE

STEWATER EDU NOTE:

NUMBER OF WASTEWATER EQUIVALENT DWELLING UNITS 3. THIS PLAT DOES NOT AMEND, ALTER, RELEASE OR D) PAID FOR THIS SUBDIVISION PLAN ARE KEPT ON FILE THE SAN ANTONIO WASTEWATER SYSTEM UNDER THE IS NUMBER ISSUED BY THE DEVELOPMENT SERVICES

ANY CPS MONETARY LOSS RESULTING FROM MODIFICATIONS REQUIRED OF CPS EQUIPMENT, LOCATED WITHIN SAID EASEMENT, DUE TO GRADE CHANGES OR GROUND PERSON OR PERSONS DEEMED RESPONSIBLE FOR SAID PRODUCTION DE CHANGES OR GROUND ELEVATION ALTERATION. STATE OF TEXAS

ATE OF TEXAS UNTY OF BEXAR

NOTARY PUBLIC. BEXAR COUNTY, TEXAS

EN UNDER MY HAND AND SEAL OF OFFICE OWNER/DEVELOPER: $_{\!-}$ _ , A.D. 20___

COUNTY OF BEXAR

THE OWNER OF THE LAND SHOWN ON THIS PLAT, IN PERSON OR THROUGH A DULY AUTHORIZED AGENT, DEDICATES TO THE USE OF THE PUBLIC, EXCEPT AREAS IDENTIFIED AS PRIVATE OR CREATED PURSUANT TO SEPARATE INSTRUMENT, FOREVER ALL STREETS, ALLEYS. PARKS, WATERCOURSES, DRAINS, EASEMENTS AND PUBLIC PLACES THEREON SHOWN FOR THE PURPOSE AND CONSIDERATION THEREIN EXPRESSED.

A TEXAS LIMITED PARTNERSHIP

BENJAMIN R. SCOTT VICE PRESIDENT OF REAL ESTATE SAFD H-E-B LP. 646 S. FLORES STREET SAN ANTONIO, TEXAS 78204

STATE OF TEXAS COUNTY OF BEXAR

HEREBY CERTIFY THAT THE ABOVE PLAT CONFORMS TO THE MINIMUM STANDARDS SET FORTH BY THE TEXAS BOARD OF PROFESSIONAL LAND SURVEYING ACCORDING TO AN ACTUAL SURVEY MADE BY STANTEC.

L177 N66°11'36"E

HAL B LANE, III, R.P.L.S. REGISTERED PROFESSIONAL LAND SURVEYOR TEXAS REGISTRATION NO. 4690



STATE OF TEXAS COUNTY OF BEXAR

HEREBY CERTIFY THAT PROPER ENGINEERING CONSIDERATION HAS BEEN GIVEN THIS PLAT TO THE MATTERS OF STREETS, LOTS AND DRAINAGE LAYOUT. TO THE BEST OF MY KNOWLEDGE THIS PLAT CONFORMS TO ALL REQUIREMENTS OF THE UNIFIED DEVELOPMENT CODE, EXCEPT FOR THOSE VARIANCES GRANTED BY THE SAN ANTONIO PLANNING COMMISSION.

MARY JANE PHILLIPS, P.E. LICENSED PROFESSIONAL ENGINEER TEXAS REGISTRATION NO. 102318

60.13' L252 S77"12'37"W 65.35' L328 S69"46'21"W 332.46' L403 N60"07'48"E 42.16' L483 N00"21'59"W 481.19'

SUBMITTED TO AND CONSIDERED BY THE PLANNING COMMISSION OF THE CITY OF SAN ANTONIO, TEXAS, IS HEREBY APPROVED BY SUCH COMMISSION IN ACCORDANCE WITH STATE OR LOCAL LAWS AND REGULATIONS; AND/OR WHERE ADMINISTRATIVE EXCEPTION(S) AND/OR VARIANCE(S) HAVE BEEN

THIS PLAT OF S FOSTER & E HOUSTON SUBDIVISION HAS BEEN

N66°47'01"E

C92 | 15.12' | 30.00' | 28'52'08" | 14.96'



San Antonio, TX 78216 Tel. (210) 525-9090 Fax (210) 525-0529 TBPE # F-1048 TBPLS #10194228 Copyright © 2019 - www.stantec.com



SECRETARY SHEET 9 OF 9