



LOCATION MAP

NOT TO SCALE



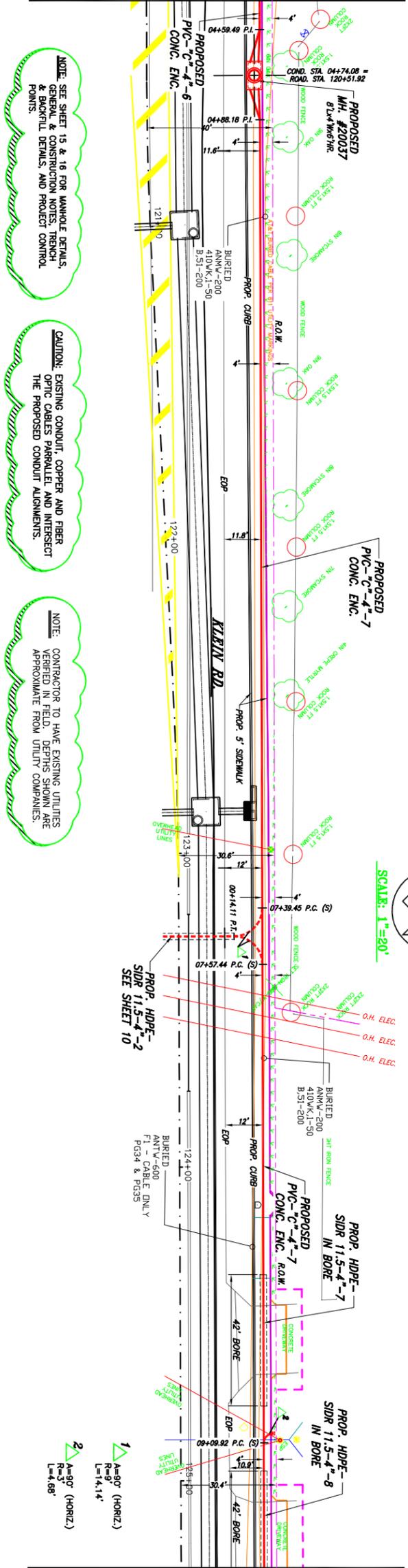
SAN ANTONIO, TX
PROJECT NO.: A01W9VQ

PREPARED BY:
Margie
Communications, LLC

2706 W. SOUTHCROSS BLVD.
SAN ANTONIO, TX 78211
OFFICE (210) 452-2236

KLEIN ROAD RECONSTRUCTION
WALNUT AVE. TO FM 725
CITY OF NEW BRAUNFELS
PROJECT NO.: NB 18-026
EXCHANGE: NEW BRAUNFELS
SHEET 1 OF 16

MATCH LINE SEE SHEET 2

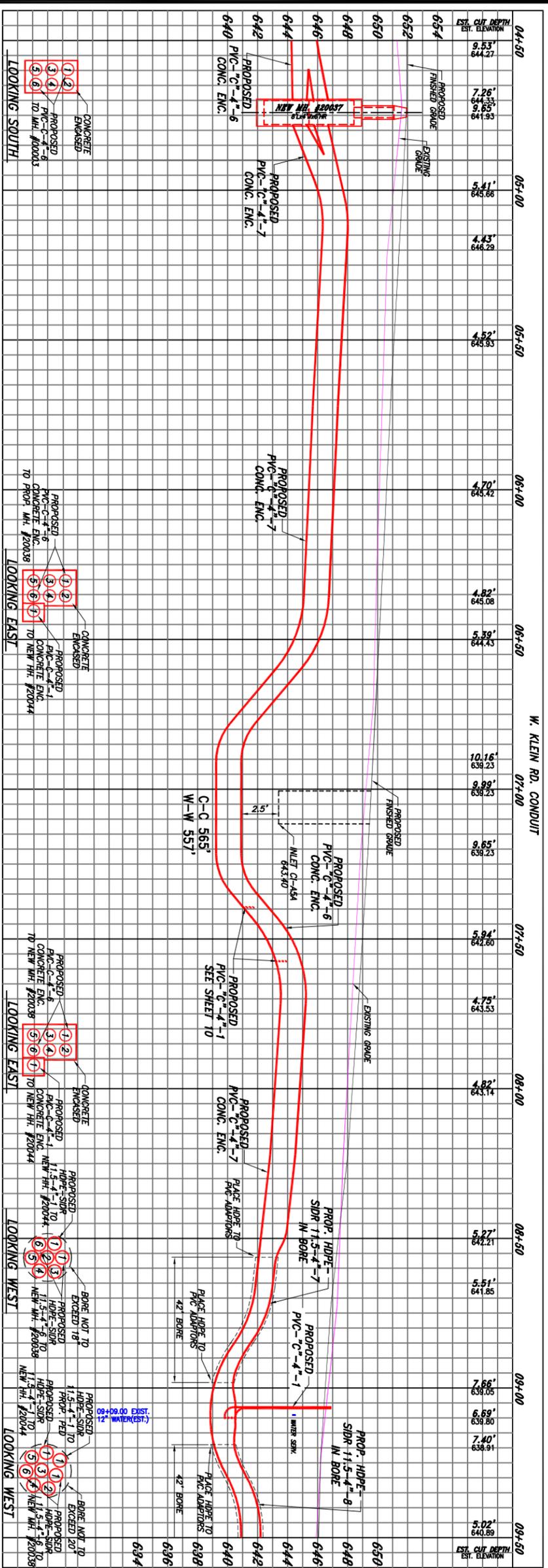


NOTE: SEE SHEET 15 & 16 FOR MANHOLE DETAILS, GENERAL & CONSTRUCTION NOTES, TRENCH & BACKFILL DETAILS, AND PROJECT CONTROL POINTS.

CAUTION: EXISTING CONDUIT, COPPER AND FIBER OPTIC CABLES PARALLEL AND INTERSECT THE PROPOSED CONDUIT ALIGNMENTS.

NOTE: CONTRACTOR TO HAVE EXISTING UTILITIES VERIFIED IN FIELD. DEPICTS SHOWN ARE APPROXIMATE FROM UTILITY COMPANIES.

MATCH LINE SEE SHEET 4



STA 04+59.49 P.I.
 STA 04+74.08 PROP. MH #20037
 =RD. STA 120+51.92
 STA 04+88.18 P.I.

- CONSTRUCTION NOTES:**
1. BOND AND GROUND PER AT&T PRACTICES
 2. TEST ALL POLES BEFORE CLIMBING
 3. TEST AND VENTILATE MANHOLES
 4. MAINTAIN MIN 18" CLEARANCE ON AERIAL CABLE
 5. MAINTAIN MIN 42" POWER SEPARATION
 6. LOCATE ALL UTILITIES BEFORE DIGGING



STA 07+39.45 P.C.
 STA 07+57.44 P.C.



STA 8+56.32 P.C. END PROP. PVC-C-4-7/BEG. BORE & PROP. HDPE-SIDR 11.5-4-7

STA 08+98.20 BEG. PROP. PVC-C-4-8/BEG. BORE & PROP. HDPE-SIDR 11.5-4-7

STA 09+09.92 P.C.
 STA 9+18.89 P.C. END PROP. PVC-C-4-8/BEG. BORE & PROP. HDPE-SIDR 11.5-4-8



 SAN ANTONIO, TX

 PROJECT NO.: A01W9VQ

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 2706 W. SOUTHCROSS BLVD.

 SAN ANTONIO, TX 78211

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KLEIN ROAD RECONSTRUCTION

 WALNUT AVE. TO FM 725

 CITY OF NEW BRAUNFELS

 PROJECT NO.: NB 18-026

 EXCHANGE: NEW BRAUNFELS

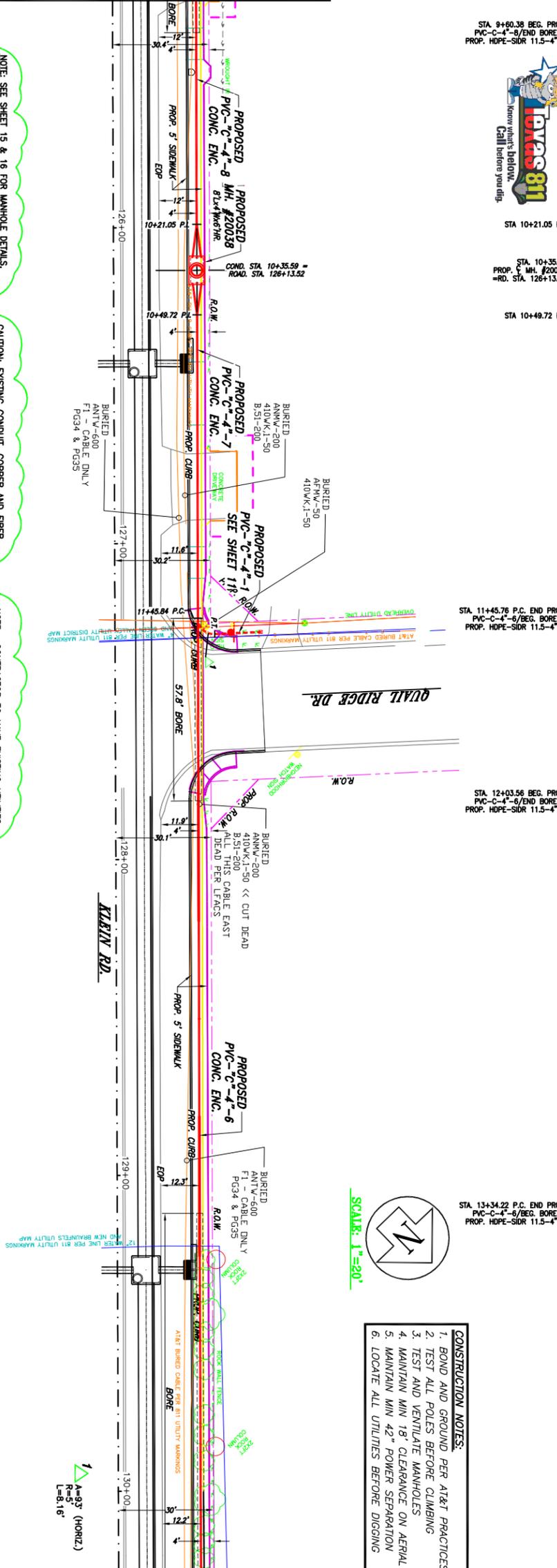
 SHEET 03 OF 16

MATCH LINE SEE SHEET 3

NOTE: SEE SHEET 15 & 16 FOR MANHOLE DETAILS, GENERAL & CONSTRUCTION NOTES, TRENCH & BACKFILL DETAILS, AND PROJECT CONTROL POINTS.

CAUTION: EXISTING CONDUIT, COPPER AND FIBER OPTIC CABLES PARALLEL AND INTERSECT THE PROPOSED CONDUIT ALIGNMENTS.

NOTE: CONTRACTOR TO HAVE EXISTING UTILITIES VERIFIED IN FIELD. DEPTHS SHOWN ARE APPROXIMATE FROM UTILITY MAPS.



MATCH LINE SEE SHEET 5

SCALE: 1"=20'

- CONSTRUCTION NOTES:
1. BOND AND GROUND PER AT&T PRACTICES
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 4. MAINTAIN MIN 18" CLEARANCE ON AERIAL CABLE
 5. MAINTAIN MIN 42" POWER SEPARATION
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STA. 9+60.38 BEG. PROP. PVC-C-4-8/END BORE & PROP. HOPE-SIDR 11.5-4-8

STA 10+21.05 P.I.

STA. 10+35.59 PROP. C.M. #20038 -RD. STA. 126+13.52

STA 10+48.72 P.I.

STA. 11+45.76 P.C. END PROP. PVC-C-4-6/BEG. BORE & PROP. HOPE-SIDR 11.5-4-6

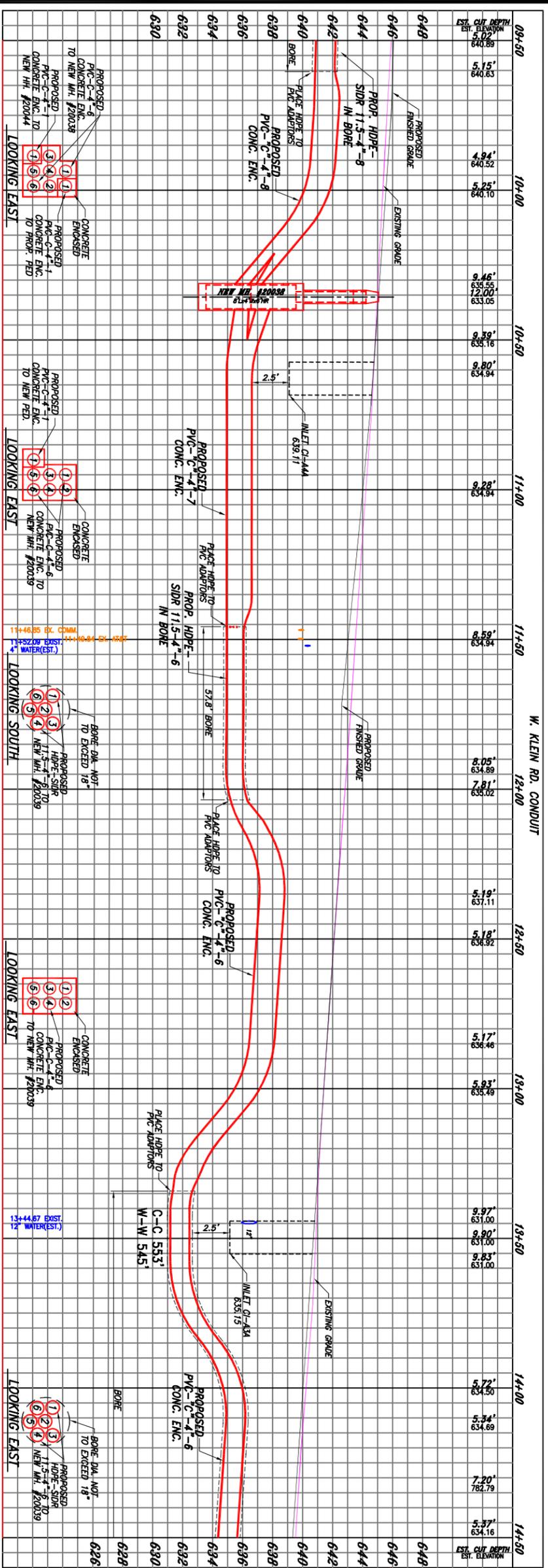
11+46.95 EX. COMM. WATER (EST.)

11+46.95 EX. COMM. WATER (EST.)

STA. 12+03.56 BEG. PROP. PVC-C-4-6/END BORE & PROP. HOPE-SIDR 11.5-4-6

STA. 13+34.22 P.C. END PROP. PVC-C-4-6/BEG. BORE & PROP. HOPE-SIDR 11.5-4-6

13+44.67 EXIST. WATER (EST.)



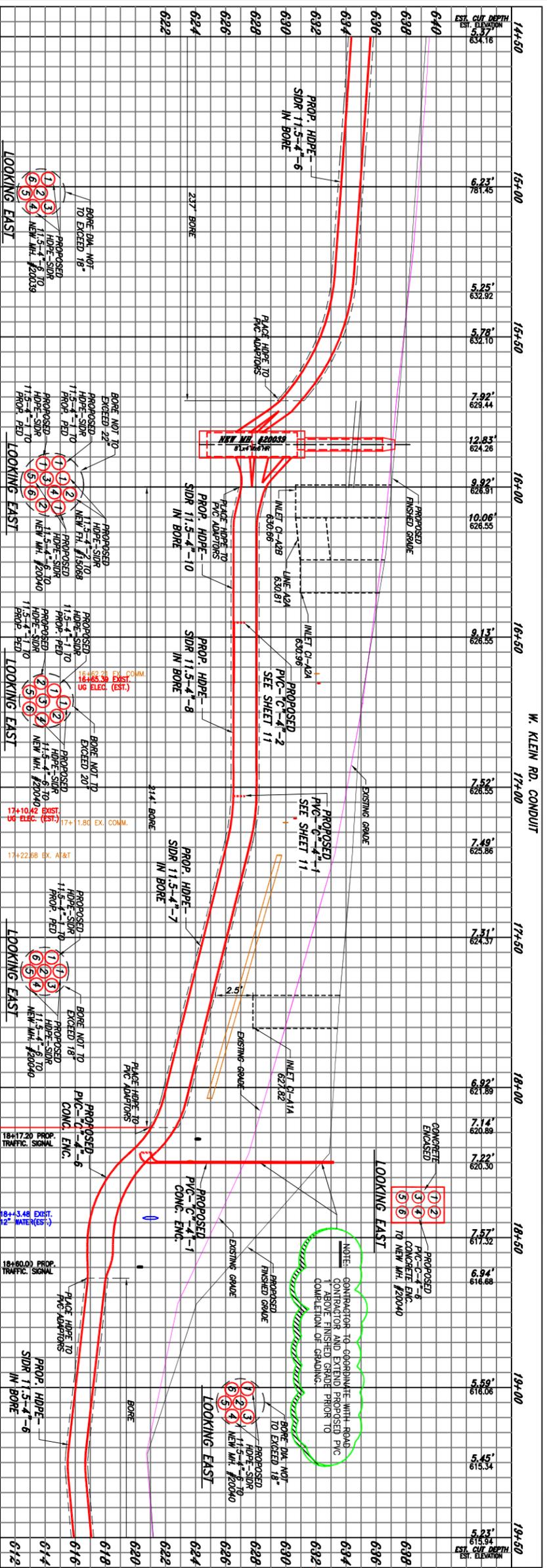
at&t

SAN ANTONIO, TX
PROJECT NO.: A01W9VQ

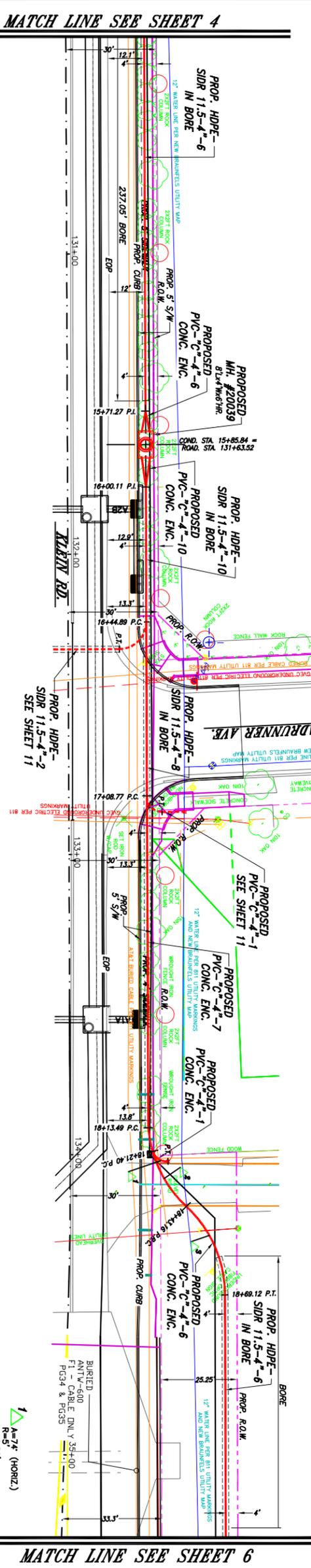
PREPARED BY:
Margie
Communications, LLC

2706 W. SOUTHCROSS BLVD.
SAN ANTONIO, TX 78211
OFFICE: (210) 452-2236

KLEIN ROAD RECONSTRUCTION
WALNUT AVE. TO FM 725
CITY OF NEW BRAUNFELS
PROJECT NO.: NB 18-026
EXCHANGE: NEW BRAUNFELS
SHEET 04 OF 16



- CONSTRUCTION NOTES:**
1. BOND AND GROUND PER AT&T PRACTICES
 2. TEST ALL POLES BEFORE CLIMBING
 3. TEST AND VENTILATE MANHOLES
 4. MAINTAIN MIN 18' CLEARANCE ON AERIAL CABLE
 5. MAINTAIN MIN 42" POWER SEPARATION
 6. LOCATE ALL UTILITIES BEFORE DIGGING



NOTE: SEE SHEET 15 & 16 FOR MANHOLE DETAILS, GENERAL & CONSTRUCTION NOTES, TRENCH & BACKFILL DETAILS, AND PROJECT CONTROL POINTS.

CAUTION: EXISTING CONDUIT, COPPER AND FIBER OPTIC CABLES PARALLEL AND INTERSECT THE PROPOSED CONDUIT ALIGNMENTS.

NOTE: CONTRACTOR TO HAVE EXISTING UTILITIES VERIFIED IN FIELD. DEPTHS SHOWN ARE APPROXIMATE FROM UTILITY COMPANIES.

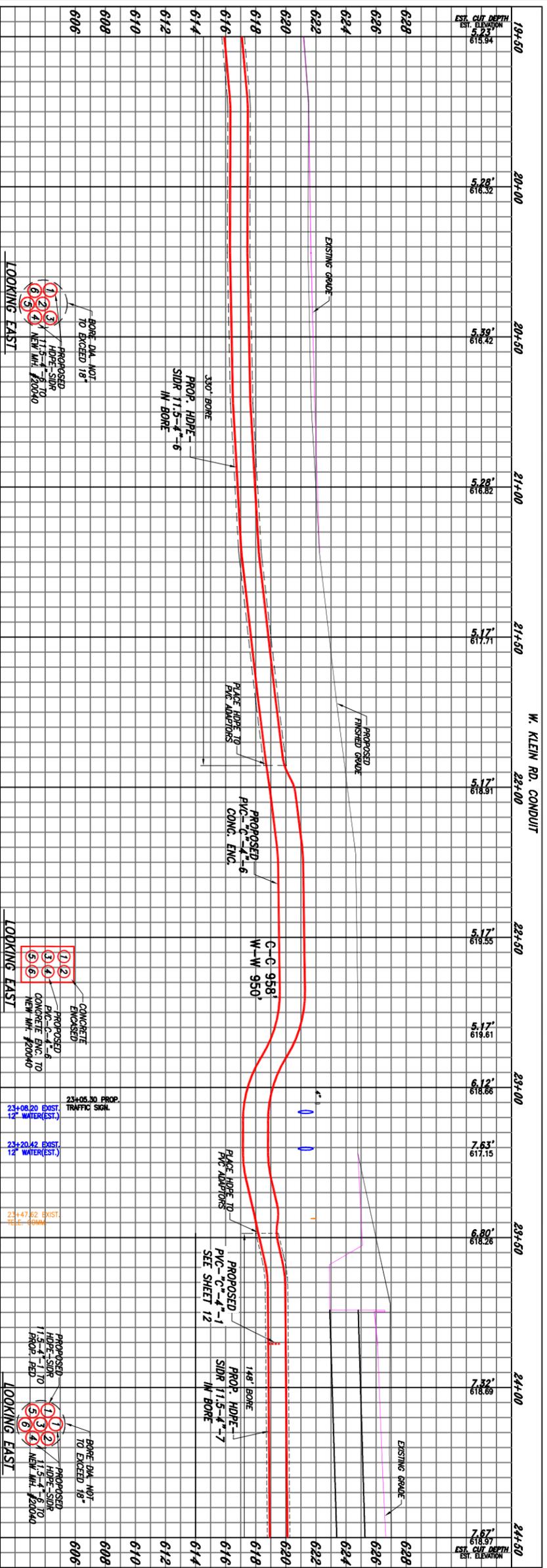
1. R=27' (HORZ.) L=6.52'
2. R=43' (HORZ.) L=29.78'
3. A=47' (HORZ.) L=33.07'

MATCH LINE SEE SHEET 6

at&t
 SAN ANTONIO, TX
 PROJECT NO.: A01W9VQ

PREPARED BY:
 Margie
 Communications, LLC
 2706 W. SOUTHERS BLVD.
 SAN ANTONIO, TX 78211
 OFFICE (210) 452-2236

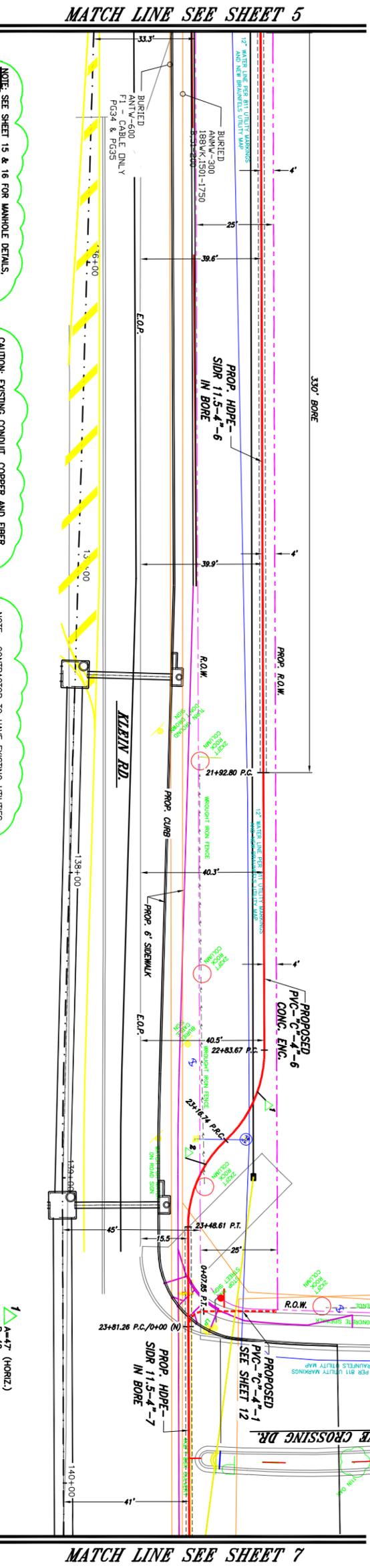
KLEIN ROAD RECONSTRUCTION
 WALNUT AVE. TO FM 725
 CITY OF NEW BRAUNFELS
 PROJECT NO.: NB 18-026
 EXCHANGE: NEW BRAUNFELS
 SHEET 05 OF 16



- CONSTRUCTION NOTES:**
1. BOND AND GROUND PER AT&T PRACTICES
 2. TEST ALL POLES BEFORE CLIMBING
 3. TEST AND VENTILATE MANHOLES
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 5. MAINTAIN MIN 42" POWER SEPARATION
 6. LOCATE ALL UTILITIES BEFORE DIGGING



C-C 958'
W-W 950'



NOTE: SEE SHEET 15 & 16 FOR MANHOLE DETAILS, GENERAL, & CONSTRUCTION NOTES, TRENCH & BACKFILL DETAILS, AND PROJECT CONTROL POINTS.

CAUTION: EXISTING CONDUIT, COPPER AND FIBER OPTIC CABLES PARALLEL AND INTERSECT THE PROPOSED CONDUIT ALIGNMENTS.

NOTE: CONTRACTOR TO HAVE EXISTING UTILITIES VERIFIED IN FIELD. DEPTHS SHOWN ARE APPROXIMATE FROM UTILITY COMPANIES.

- 1 A=47' (HORZ.)
R=40'
L=33.07'
- 2 A=48' (HORZ.)
R=31'
L=31.87'

SAN ANTONIO, TX

 PROJECT NO.: A01W9VQ

PREPARED BY:

 2706 W. SOUTHERSS BLVD.

 SAN ANTONIO, TX 78211

 OFFICE: (210) 452-2236

KLEIN ROAD RECONSTRUCTION

 WALNUT AVE. TO FM 725

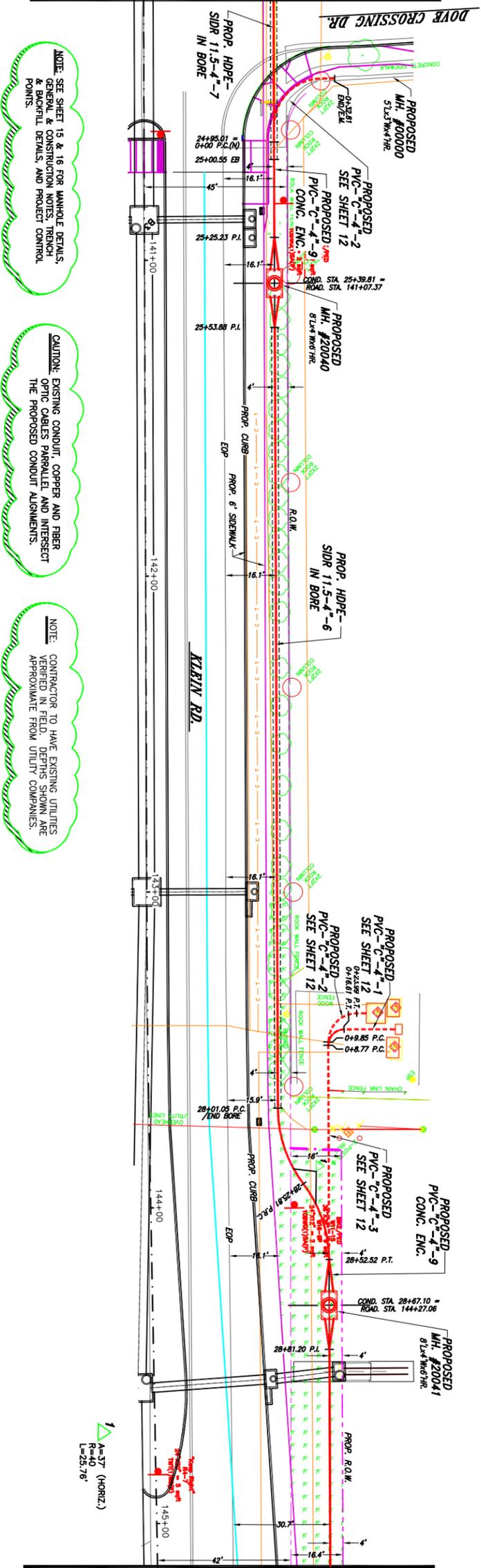
 CITY OF NEW BRAUNFELS

 PROJECT NO.: NB 18-026

 EXCHANGE: NEW BRAUNFELS

 SHEET 6 OF 16

MATCH LINE SEE SHEET 6



MATCH LINE SEE SHEET 8

NOTE: SEE SHEET 15 & 16 FOR MANHOLE DETAILS, GENERAL & CONSTRUCTION NOTES, TRENCH & BACKFILL DETAILS, AND PROJECT CONTROL POINTS.

CAUTION: EXISTING CONDUIT, COPPER AND FIBER OPTIC CABLES PARALLEL AND INTERSECT THE PROPOSED CONDUIT ALIGNMENTS.

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STA 24+95.01 P.C.
STA 25+00.55 BEG. PROP.
PVC-C-4-6/END BORE &
PROP. HDPE-SDR 11.5-4-6

STA 25+25.23 P.I.

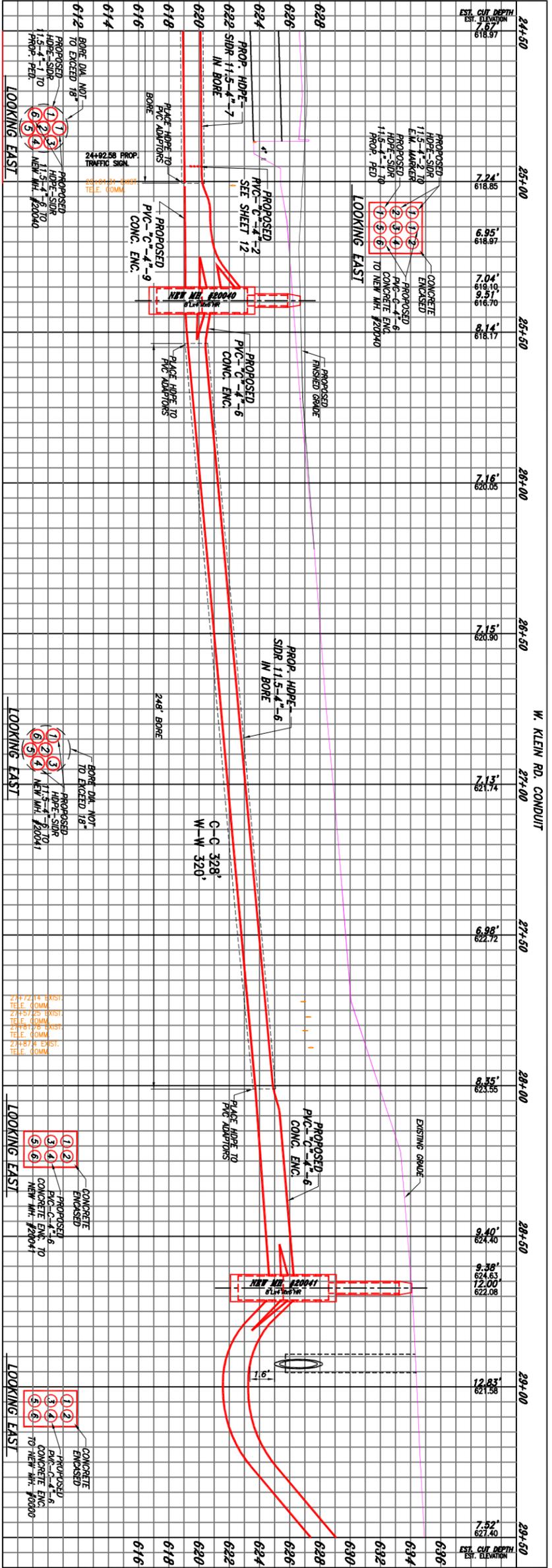
STA 25+39.81
PROP. M.H. #20040
RD. STA 141+07.37

STA 25+53.88 P.I. / END PROP.
PVC-C-4-6/BEG. BORE &
PROP. HDPE-SDR 11.5-4-6



SCALE: 1"=20'

- CONSTRUCTION NOTES:
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 2. TEST ALL POLES BEFORE CLIMBING
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24+72.14 EXIST. TELE. COMM
24+57.25 EXIST. TELE. COMM
24+77.14 EXIST. TELE. COMM
24+87.4 EXIST. TELE. COMM

STA 28+01.05 P.I./BEG. PROP. PVC-C-4-6/END BORE & PROP. HDPE-SDR 11.5-4-6

STA 28+25.81 P.R.C.

STA 28+52.52 PT.

STA 28+67.10
PROP. M.H. #20041
RD. STA 144+27.06

STA 28+81.20 P.I.

24+72.14 EXIST. TELE. COMM
24+57.25 EXIST. TELE. COMM
24+77.14 EXIST. TELE. COMM
24+87.4 EXIST. TELE. COMM

STA 28+01.05 P.I./BEG. PROP. PVC-C-4-6/END BORE & PROP. HDPE-SDR 11.5-4-6

STA 28+25.81 P.R.C.

STA 28+52.52 PT.

STA 28+67.10
PROP. M.H. #20041
RD. STA 144+27.06

STA 28+81.20 P.I.

24+72.14 EXIST. TELE. COMM
24+57.25 EXIST. TELE. COMM
24+77.14 EXIST. TELE. COMM
24+87.4 EXIST. TELE. COMM

STA 28+01.05 P.I./BEG. PROP. PVC-C-4-6/END BORE & PROP. HDPE-SDR 11.5-4-6

STA 28+25.81 P.R.C.

STA 28+52.52 PT.

STA 28+67.10
PROP. M.H. #20041
RD. STA 144+27.06

STA 28+81.20 P.I.

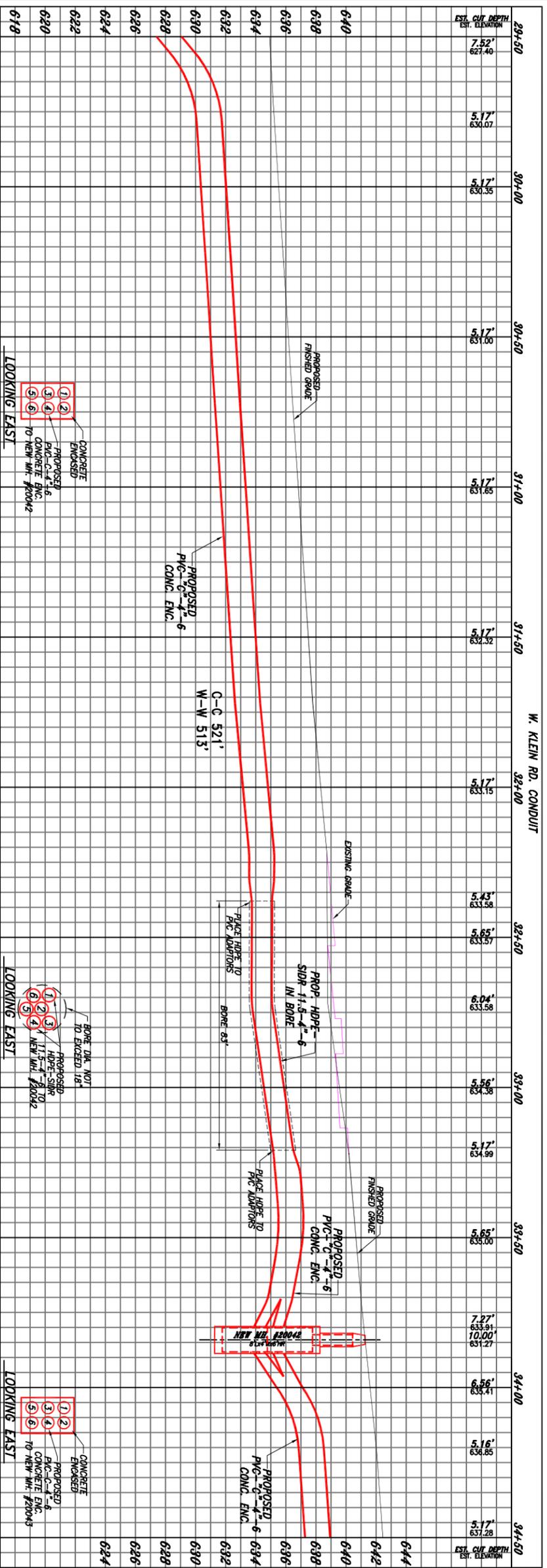
at&t

SAN ANTONIO, TX
PROJECT NO.: A01W9VQ

PREPARED BY:
Margie Conduffations, LLC

2706 W. SOUTHCROSS BLVD.
SAN ANTONIO, TX 78211
OFFICE (210) 452-2236

KLEIN ROAD RECONSTRUCTION
WALNUT AVE. TO FM 725
CITY OF NEW BRAUNFELS
PROJECT NO.: NB 18-026
EXCHANGE: NEW BRAUNFELS
SHEET 7 OF 16



- CONSTRUCTION NOTES:**
1. BOND AND GROUND PER AT&T PRACTICES
 2. TEST ALL POLES BEFORE CLIMBING
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SCALE: 1"=20'

C-C 521'
W-W 513'

STA. 32+37.90 END PROP.
PVC-C-4-6/BEG. BORE &
PROP. HDPE-SIDR 11.5-4-6

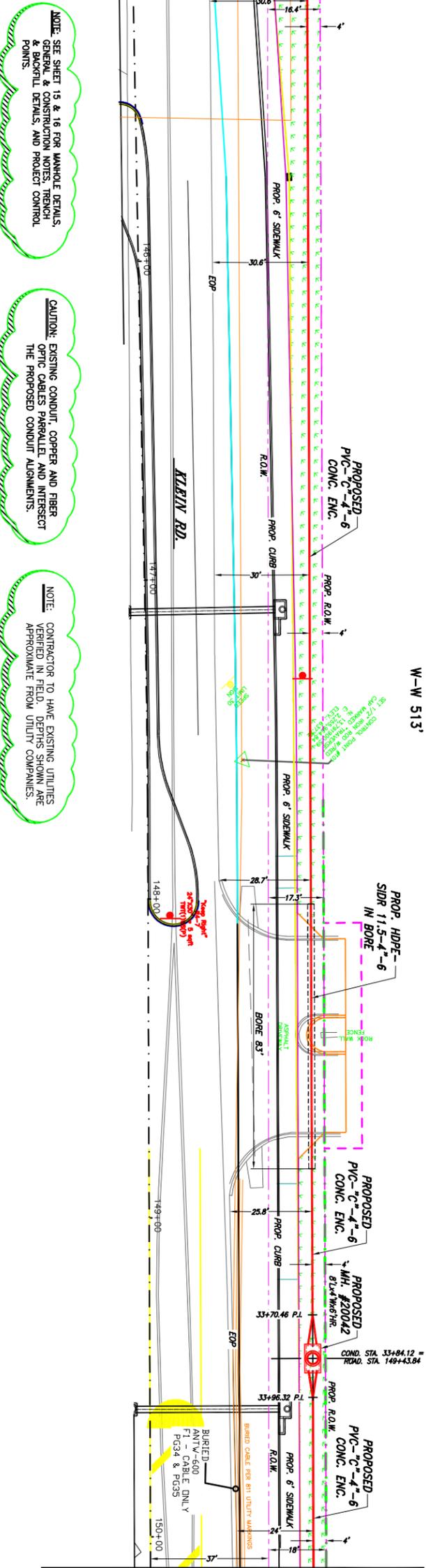
STA. 33+20.9 BEG. PROP.
PVC-C-4-6/END BORE &
PROP. HDPE-SIDR 11.5-4-6

STA. 33+70.46 P.I.

STA. 33+84.12
PROP. C. MH. #20042
=RD. STA. 149+43.84

STA. 33+96.32 P.I.

MATCH LINE SEE SHEET 7



MATCH LINE SEE SHEET 9

NOTE: SEE SHEET 15 & 16 FOR MANHOLE DETAILS, GENERAL & CONSTRUCTION NOTES, TRENCH & BACKFILL DETAILS, AND PROJECT CONTROL POINTS.

CAUTION: EXISTING CONDUIT, COPPER AND FIBER OPTIC CABLES PARALLEL AND INTERSECT THE PROPOSED CONDUIT ALIGNMENTS.

NOTE: CONTRACTOR TO HAVE EXISTING UTILITIES VERIFIED IN FIELD. DEPTHS SHOWN ARE APPROXIMATE FROM UTILITY COMPANIES.



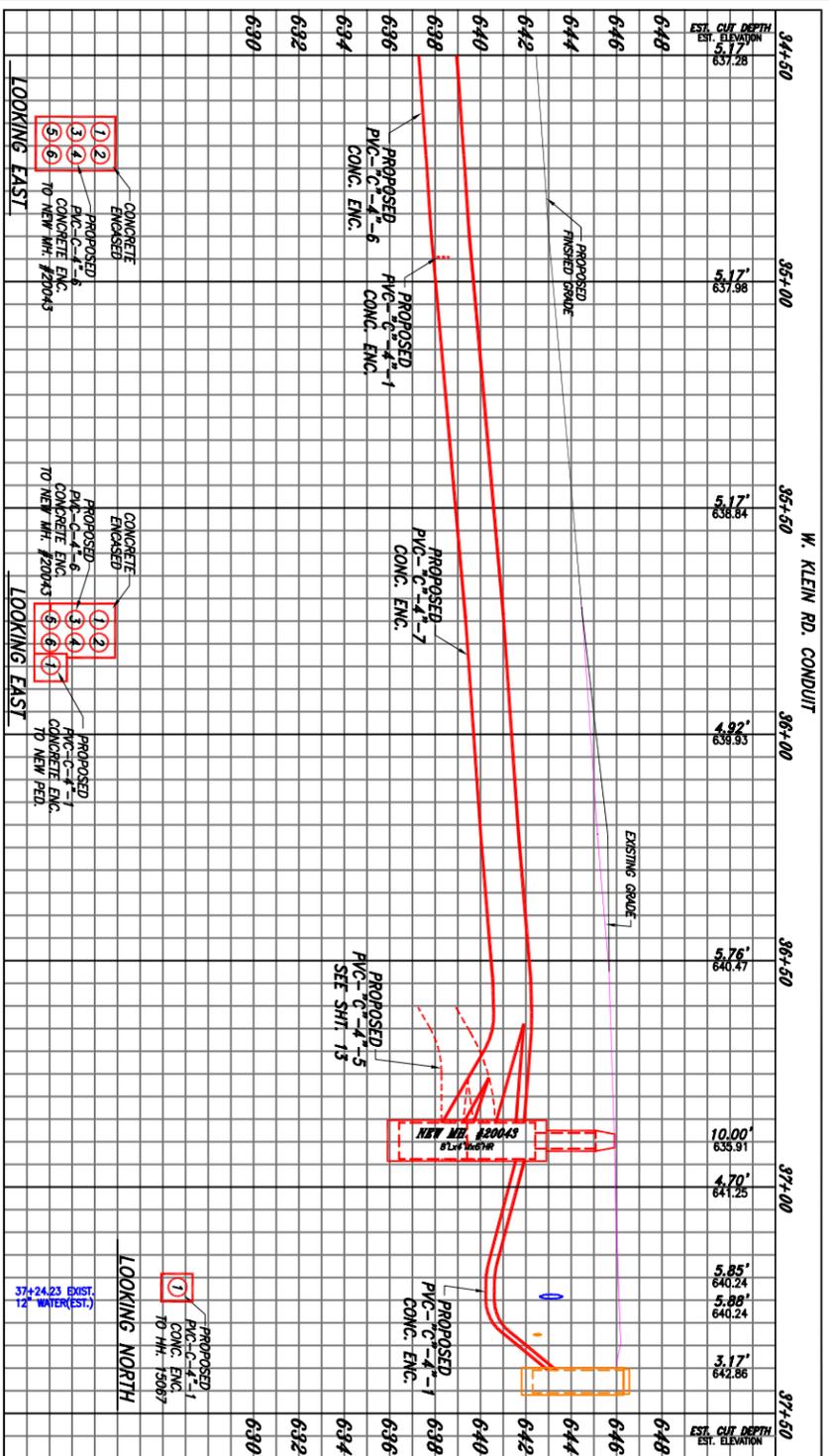
SAN ANTONIO, TX
PROJECT NO.: A01W9VQ

PREPARED BY:
Marquita
Communications, LLC

2706 W. SOUTHCROSS BLVD.
SAN ANTONIO, TX 78211
OFFICE: (210) 452-2236

KLEIN ROAD RECONSTRUCTION
WALNUT AVE. TO FM 725
CITY OF NEW BRAUNFELS
PROJECT NO.: NB 18-026
EXCHANGE: NEW BRAUNFELS
SHEET 8 OF 16

MATCH LINE SEE SHEET 8

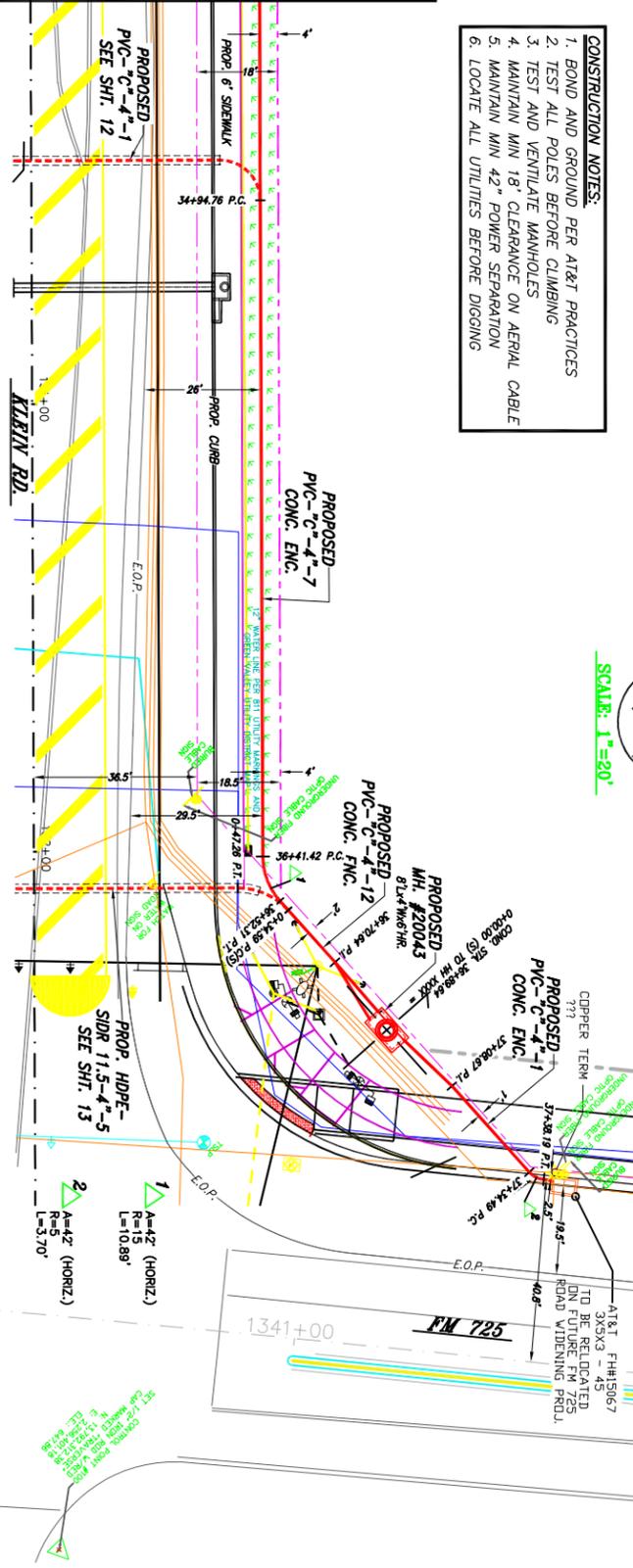


STA. 34+94.76 P.C.
 STA. 36+41.42 P.C.
 STA. 36+52.31 P.T.
 STA. 36+70.64 P.I.
 STA. 36+88.64 P.C.
 STA. 37+08.67 P.I.
 STA. 37+34.49 P.I.
 STA. 37+36.19 P.I.
 STA. 37+42.96 P.C.
 EX. P. H. #15067



SCALE: 1"=20'

- CONSTRUCTION NOTES:**
1. BOND AND GROUND PER AT&T PRACTICES
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 4. MAINTAIN MIN 18" CLEARANCE ON AERIAL CABLE
 5. MAINTAIN MIN 42" POWER SEPARATION
 6. LOCATE ALL UTILITIES BEFORE DIGGING



NOTE: SEE SHEET 15 & 16 FOR MANHOLE DETAILS, GENERAL & CONSTRUCTION NOTES, TRENCH & BACKFILL DETAILS, AND PROJECT CONTROL POINTS.

CAUTION: EXISTING CONDUIT, COPPER AND FIBER OPTIC CABLES PARALLEL AND INTERSECT THE PROPOSED CONDUIT ALIGNMENTS.

NOTE: CONTRACTOR TO HAVE EXISTING UTILITIES VERIFIED IN FIELD. DEPTHS SHOWN ARE APPROXIMATE FROM UTILITY COMPANIES.



 SAN ANTONIO, TX

 PROJECT NO.: A01W9VQ

PREPARED BY:



 2706 W. SOUTHERSS BLVD.

 SAN ANTONIO, TX 78211

 OFFICE: (210) 452-2236

KLEIN ROAD RECONSTRUCTION

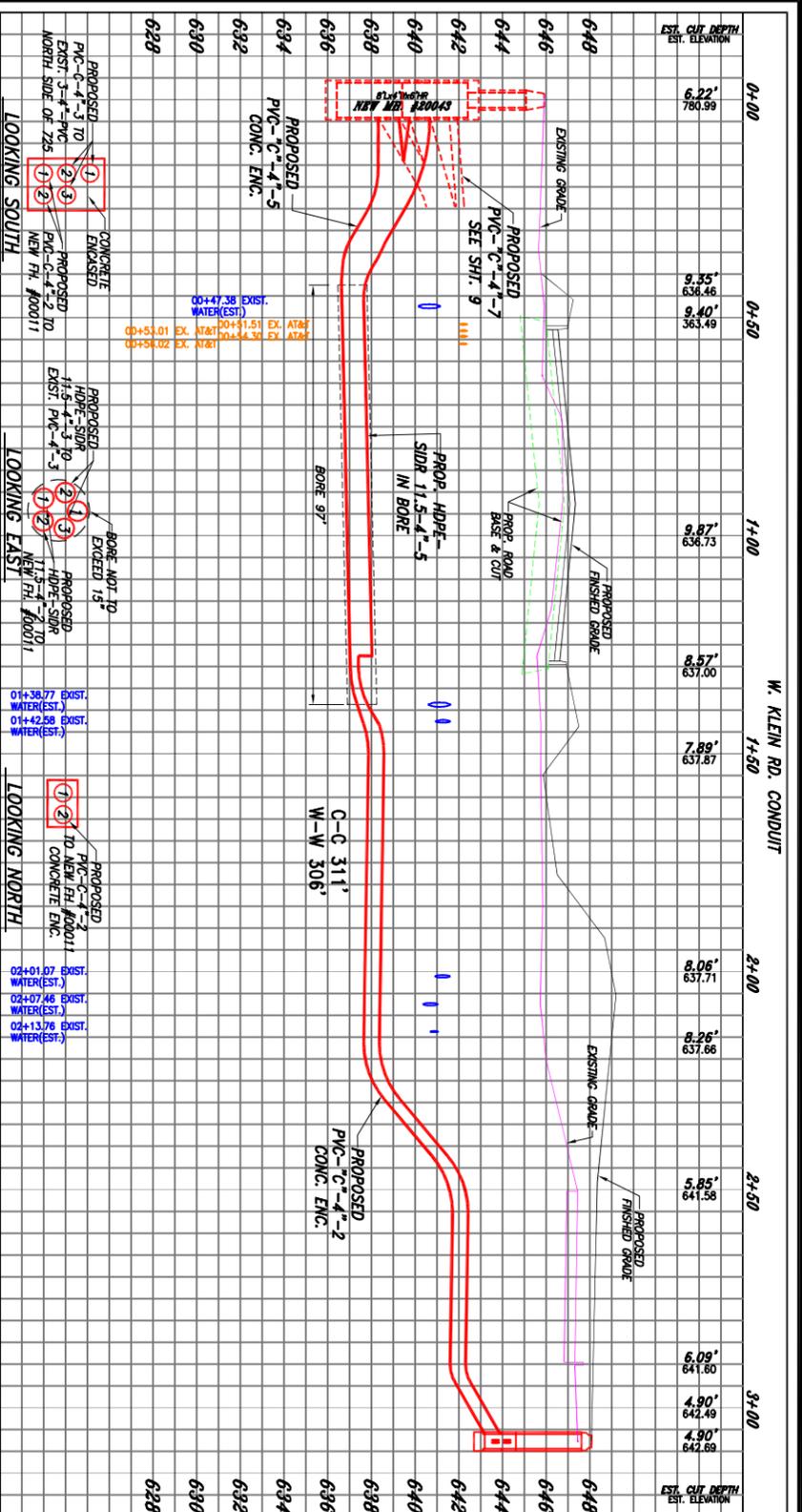
 WALNUT AVE. TO FM 725

 CITY OF NEW BRAUNFELS

 PROJECT NO.: NB 18-026

 EXCHANGE: NEW BRAUNFELS

 SHEET 9 OF 16



STA 0+00.00
PROP. C. MH. #20043
=RD. STA. 149+43.84

STA. 00+34.59 P.C.
STA. 0+42.41 END PROP.
PVC-C-4-4-5/BEG. BORE &
PROP. HDPE-SIDR 11.5-4-5
STA. 00+47.26 P.T.

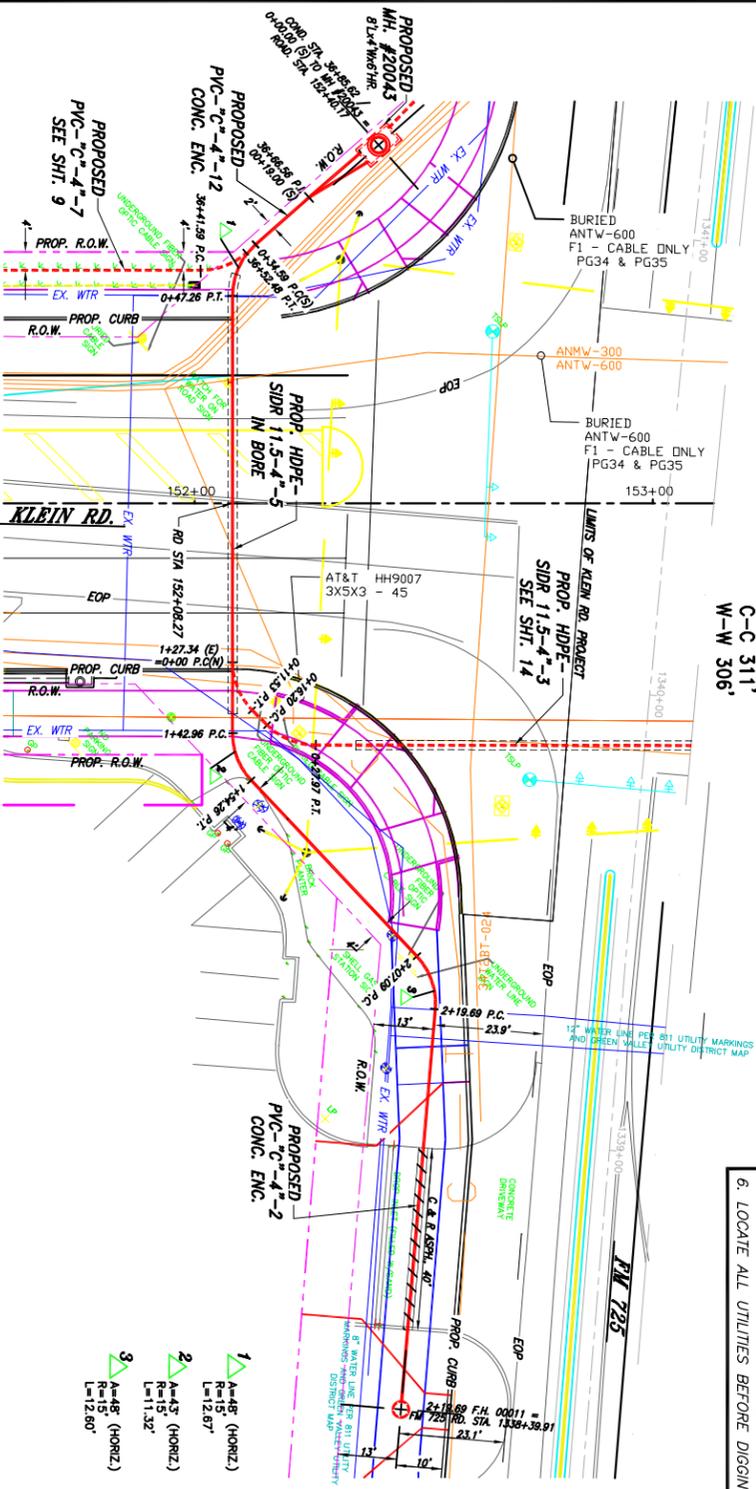
STA. 01+27.45 P.C. (E)
STA. 0+1+38.84 BEG PROP.
PVC-C-4-4-2/END BORE &
PROP. HDPE-SIDR 11.5-4-2
STA. 01+42.96 P.C.

STA. 01+54.26 P.T.
STA. 02+07.09 P.C.
STA. 02+19.69 P.T.
STA. 3+07.62
PROP. FH #00011



SCALE: 1"=20'

- CONSTRUCTION NOTES:**
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 5. MAINTAIN MIN 42" POWER SEPARATION
 6. LOCATE ALL UTILITIES BEFORE DIGGING



1. A=48' (HORZ)
R=15'
L=12.67'
2. A=45' (HORZ)
R=15'
L=11.32'
3. A=45' (HORZ)
R=15'
L=12.60'

	SAN ANTONIO, TX PROJECT NO.: A01W9VQ
	PREPARED BY:
2706 W. SOUTHCROSS BLVD. SAN ANTONIO, TX 78211 OFFICE (210) 452-2236	
KLEIN ROAD RECONSTRUCTION WALNUT AVE. TO FM 725 CITY OF NEW BRAUNFELS PROJECT NO.: NB 18-026 EXCHANGE: NEW BRAUNFELS SHEET 13 OF 16	

CONSTRUCTION NOTES

- CONTRACTOR TO COMPLY WITH O.S.H.A. NO. 1926.652 FOR SHORING DITCHES OVER 3'-0" IN DEPTH.
- CONTRACTOR TO CONTACT OWNER OF ALL BURIED UTILITIES ALONG ROUTE PRIOR TO ANY CONSTRUCTION.
- CONTRACTOR TO MAINTAIN A CLEAN AND SAFE WORK SITE AT ALL TIMES. ALL EXCESS MATERIAL TO BE HAULED AWAY. WORK AREA TO BE CLEANED UP AS SOON AS POSSIBLE AFTER CONSTRUCTION.
- PROTECT AND SUPPORT ANY EXISTING DUCT WORK AND BURIED CABLE.
- CONTRACTOR TO RESTORE ALL SURFACES CUT TO ORIGINAL CONDITIONS.
- CENTER LINE STAKES TO BE PROVIDED BY ENGINEERING CONTRACTOR.
- CALL CONTRACTOR MIN. 48 HRS. IN ADVANCE.
- CONSTRUCTION CONTRACTOR HAS SOLE RESPONSIBILITY FOR CONSTRUCTING CONDUIT TO ELEVATIONS SHOWN ON PROFILES.
- CONTRACTOR TO PROVIDE 'AS BUILT' PRINTS UPON COMPLETION OF WORK AND PRIOR TO FINAL BILLING. 'AS BUILT' PRINT SHOULD SHOW ELEVATIONS EVERY 50', AND AT CRITICAL LOCATIONS, AND AT MANHOLES.
- ALL INCIDENTAL CONDUIT ALIGNMENT WILL BE ADJUSTED BY CONTRACTOR TO CLEAR EXISTING PIPES.
- CONTRACTOR TO HAVE EXISTING UTILITIES VERIFIED IN FIELD. DEPTHS SHOWN ARE APPROXIMATE FROM UTILITY COMPANIES.
- ALL NECESSARY PERMITS WILL BE OBTAINED AND KEPT ON SITE DURING CONSTRUCTION PERIOD.
- ALL PREMISES TO BE RESTORED IN ACCORDANCE TO CITY, COUNTY, & STATE ORDINANCES AND PERMITS.
- ADEQUATE BARRICADES AND LIGHTING WILL BE EMPLOYED FOR SAFETY OF JOB AND TRAFFIC CONTROL.
- PLACE PULL IN WIRES IN DUCTS INDICATED. CONTRACTOR TO MANDRELL ALL DUCTS.

CONTRACTOR TO FOLLOW
BELL SYSTEM PRACTICES
622-020-020
622-325-200
622-340-200
622-506-100 & 200
622-100-010
622-500-011
622-520-100

PROJECT CONTROL POINTS

C.P./BM #	NORTHING	EASTING	ELEV.	POINT DESCRIPTION	LOCATION
C.P. #100	137292312.38	2256401.18	647.86	IRON ROD WITH RED PLASTIC CAP	LOCATED NORTH AT THE INTERSECTION OF FM 725 AND E KLEIN ROAD.
C.P. #101	13791900.59	2255964.84	637.22	IRON ROD WITH RED PLASTIC CAP	LOCATED ON THE NORTHEAST SIDE OF W KLEIN RD. APPROXIMATELY 60 FEET SOUTHWEST OF THE INTERSECTION TO THE NEW BRAUNFELS CHURCH OF THE WADSWORTH.
C.P. #102	13791323.73	2255469.85	623.86	IRON ROD WITH RED PLASTIC CAP	LOCATED ON THE SOUTHEAST SIDE OF W KLEIN RD. AT THE INTERSECTION OF W KLEIN RD. AND DOWE CROSSING DR.
C.P. #103	13790949.11	2254987.71	632.29	IRON ROD WITH RED PLASTIC CAP	LOCATED ON THE SOUTHEAST SIDE OF W KLEIN RD. APPROXIMATELY 56 FEET NORTHEAST OF THE INTERSECTION OF W KLEIN RD. AND QUAIL RIDGE DR.
C.P. #104	13790411.91	2254575.21	642.51	IRON ROD WITH RED PLASTIC CAP	LOCATED ON THE SOUTHEAST SIDE OF W KLEIN RD. APPROXIMATELY 15 FEET NORTHEAST OF THE INTERSECTION OF W KLEIN RD AND WISE CML.
C.P. #105	13789898.22	2254061.69	652.45	IRON ROD WITH RED PLASTIC CAP	LOCATED ON THE SOUTHEAST SIDE OF W KLEIN RD. APPROXIMATELY 9 FEET NORTHEAST OF THE INTERSECTION OF W KLEIN RD. AND RANCH ESTIMES BLVD.
C.P. #106	13784319.41	2241244.10	659.87	IRON ROD WITH RED PLASTIC CAP	LOCATED ON THE SOUTHWEST SIDE OF W KLEIN RD. APPROXIMATELY 585 FEET NORTHEAST OF THE INTERSECTION OF W KLEIN RD. AND SOUTH WALNUT AVE.
C.P. #107	13789027.31	2253226.17	662.77	IRON ROD WITH RED PLASTIC CAP	LOCATED ON THE SOUTHWEST SIDE OF W KLEIN RD. APPROXIMATELY 585 FEET NORTHEAST OF THE INTERSECTION OF W KLEIN RD. AND SOUTH WALNUT AVE.

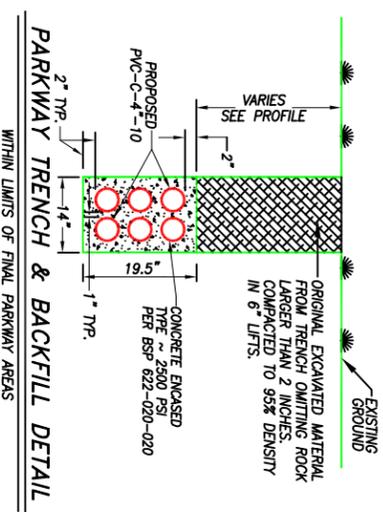
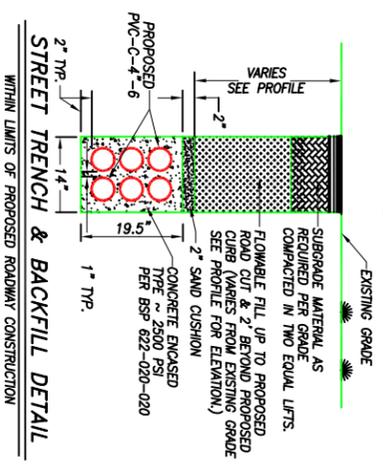
THE CONTRACTOR'S ATTENTION IS DIRECTED TO THE FACT THAT EXISTING UNDERGROUND PIPE LINES AND OTHER UNDERGROUND INSTALLATIONS AS MAY BE SHOWN ON THESE PLANS HAVE BEEN TAKEN FROM THE BEST AVAILABLE INFORMATION AND/OR RECORDS PROVIDED BY THE OWNERS. THERE MAY BE OTHER PIPELINES OR INSTALLATIONS. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO AVOID DAMAGE TO ANY OTHER OR TELEPHONE COMPANY FACILITIES. ANY AND ALL CLAIMS RESULTING FROM DAMAGE BY HIS OPERATIONS SHALL BE BILLABLE TO HIM.

NOTE: CONTRACTOR TO SHOW AS-BUILT IF ANY CHANGE FROM THESE DRAWINGS.

NOTE: CONTRACTOR TO MAINTAIN SUPERVISION OVER ALL SPLICES AND CABLES IN EXISTING MANHOLES AGAINST THE MH. WALL AND SUPPORTED.

CAUTION: EXISTING CONDUIT, COPPER AND FIBER OPTIC CABLES PARALLEL AND INTERSECT THE EXIST & PROP. CONDUIT ALIGNMENTS.

NOTE: ALL TRENCHES TO BE COMPACTED TO 95% DENSITY.



SAN ANTONIO, TX
PROJECT NO.: 401W9VQ

PREPARED BY:
Margate
Communications, LLC

2706 W. SOUTHERSS BLVD.
SAN ANTONIO, TX 78211
OFFICE (210) 452-2236

KLEIN ROAD RECONSTRUCTION
WALNUT AVE. TO FM 725
CITY OF NEW BRAUNFELS
PROJECT NO.: NB 18-026
EXCHANGE: NEW BRAUNFELS
SHEET 16 OF 16