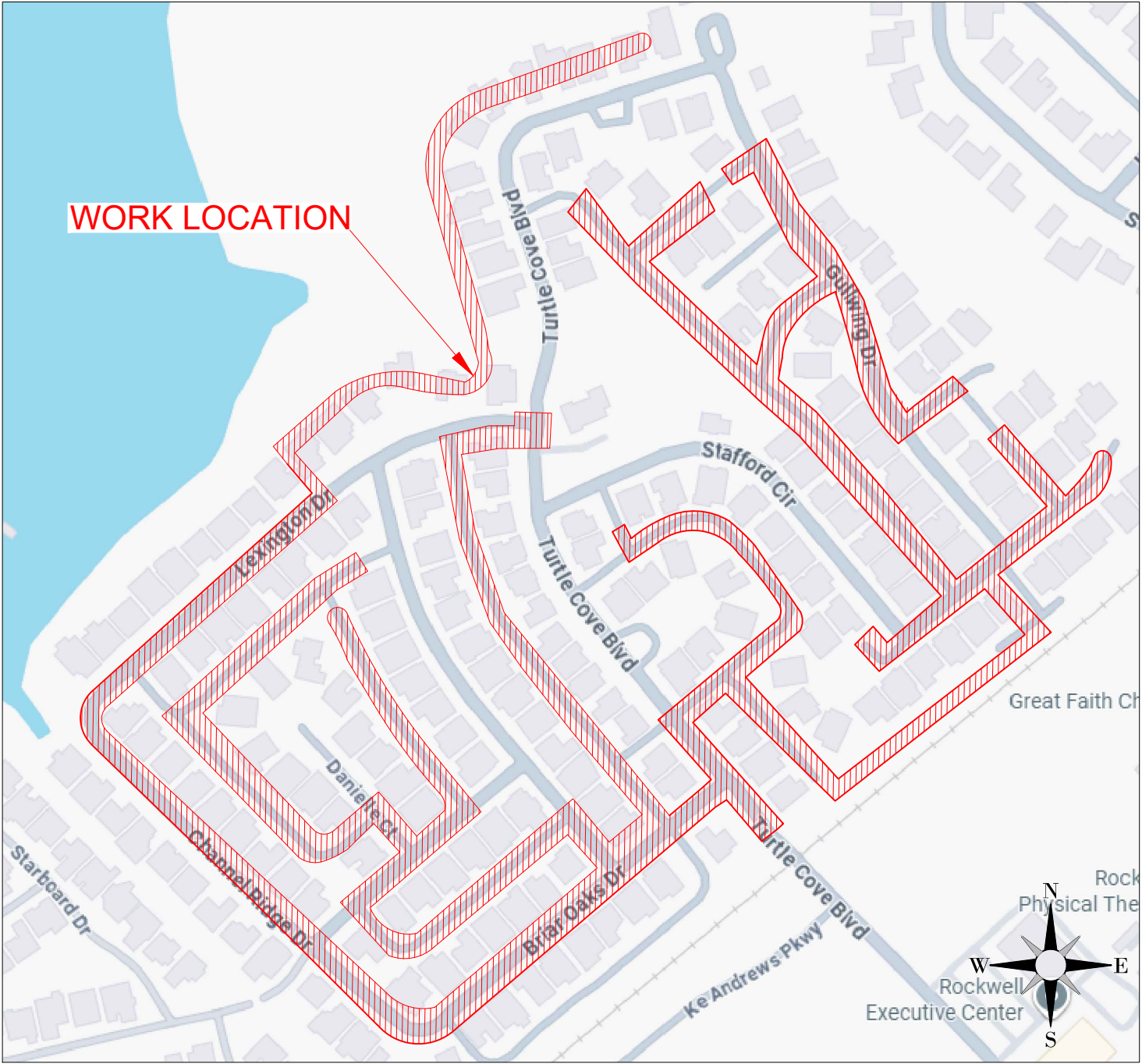


HOA

WORK LOCATION:
920 BRIAR OAKS DR, ROCKWALL, TX 75087, USA
AT&T PROJECT :#A0544QC

SHEET INDEX	
SHEET	TITLE
1	VICINITY & PROJECT INFORMATION
2	LEGEND
3-24	PLAN AND PROFILE
25	TRAFFIC CONTROL PLAN



PROJECT DESCRIPTION:

- AT&T TO PLACE 11915' NEW FIBER CABLE WITHIN 1.25" PROPOSED INNERDUCT VIA BORING.
- AT&T TO PLACE 1049' NEW FIBER CABLE WITHIN 1.5" PROPOSED INNERDUCT VIA BORING.
- AT&T TO PLACE 384' NEW AERIAL FIBER CABLE ON EXISTING 6M STRAND.
- AT&T TO PLACE 307' NEW AERIAL FIBER CABLE ON PROPOSED 6M STRAND.
- AT&T TO PLACE 88 NEW HANDHOLES (10"X15").
- AT&T TO PLACE 36 NEW FLOWER POTS (9"X12")

OWNER CONTACT:

AT&T
JESSE MADRID
221N 5TH, WILLS POINT, TX 75169, USA
JM9783@att.com
+1 (432) 853-7921

DATE	REVISION	NO

ADDRESS : 920 BRIAR OAKS DR, ROCKWALL, TX 75087, USA

TYPE OF PERMIT : HOA PERMIT



AT&T ENGINEER : JESSE MADRID
CONTACT DETAILS: Jm9783@att.com
+1 (432) 853-7921
DRAWN BY: PEARCE SERVICES / GURVINDER SINGH
PAGE NO. : 01 OF 25

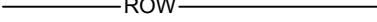
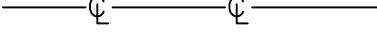
AT&T PROJECT ID: A0544QC
WIRE CENTER : RKWLTXP
SCALE : N.T.S
DATE : 09/01/2025

PREPARED BY:

PEARCE
SERVICES

1222 VINE ST., SUITE 301
PASO ROBLES, CA 93446
Tel: (805) 467-2528 Fax: (805) 467-2529

LEGEND

	FIRE HYDRANT		WATER LINE
	MAN HOLE (EXISTING)		STORM DRAIN LINE
	PROPOSED HH		SANITARY SEWER LINE
	EXISTING HH		ELECTRIC LINE
	PROPOSED PED		PROPOSED AERIAL
	FLOWER POT		BURIED FIBER CABLE
	BORE PIT		PROPOSED INNERDUCT
	PFP		PROPOSED STRAND
	STORM DRAIN (EXISTING)		EXISTING STRAND
	MANHOLE		RIGHT OF WAY
	WATER VALVE		CENTER LINE OF ROAD
	WATER METER		EDGE OF PAVEMENT
	POWER POLE		UTILITY EASEMENT
	DRIVEWAY		PROPERTY LINE
	SIDEWALK		BACK OF CURB
	WORK ZONE		SILT FENCE
	EXISTING TREE (SIGNIFICANT)		CULVERT
	SEWER MH		DITCH
			GAS LINE

ADDRESS : 920 BRIAR OAKS DR, ROCKWALL, TX 75087, USA

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PAGE NO. : 02 OF 25

AT&T PROJECT ID: A0544QC

WIRE CENTER : RKWLTXPA

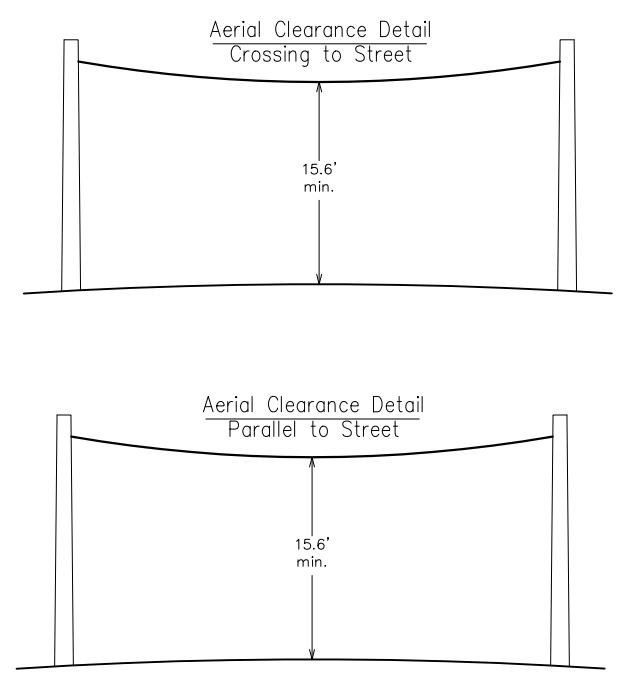
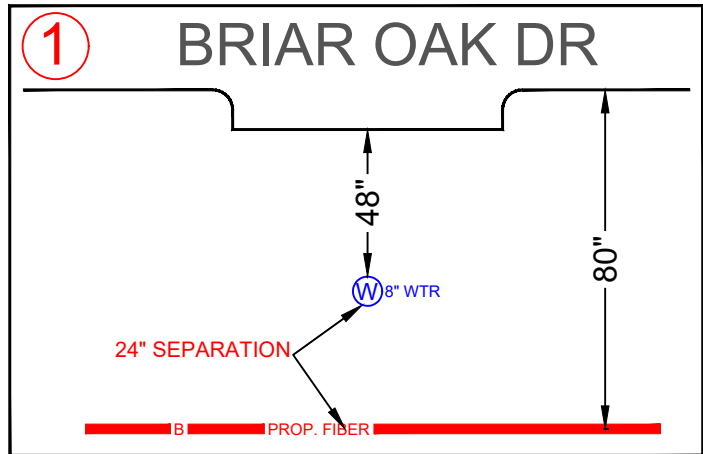
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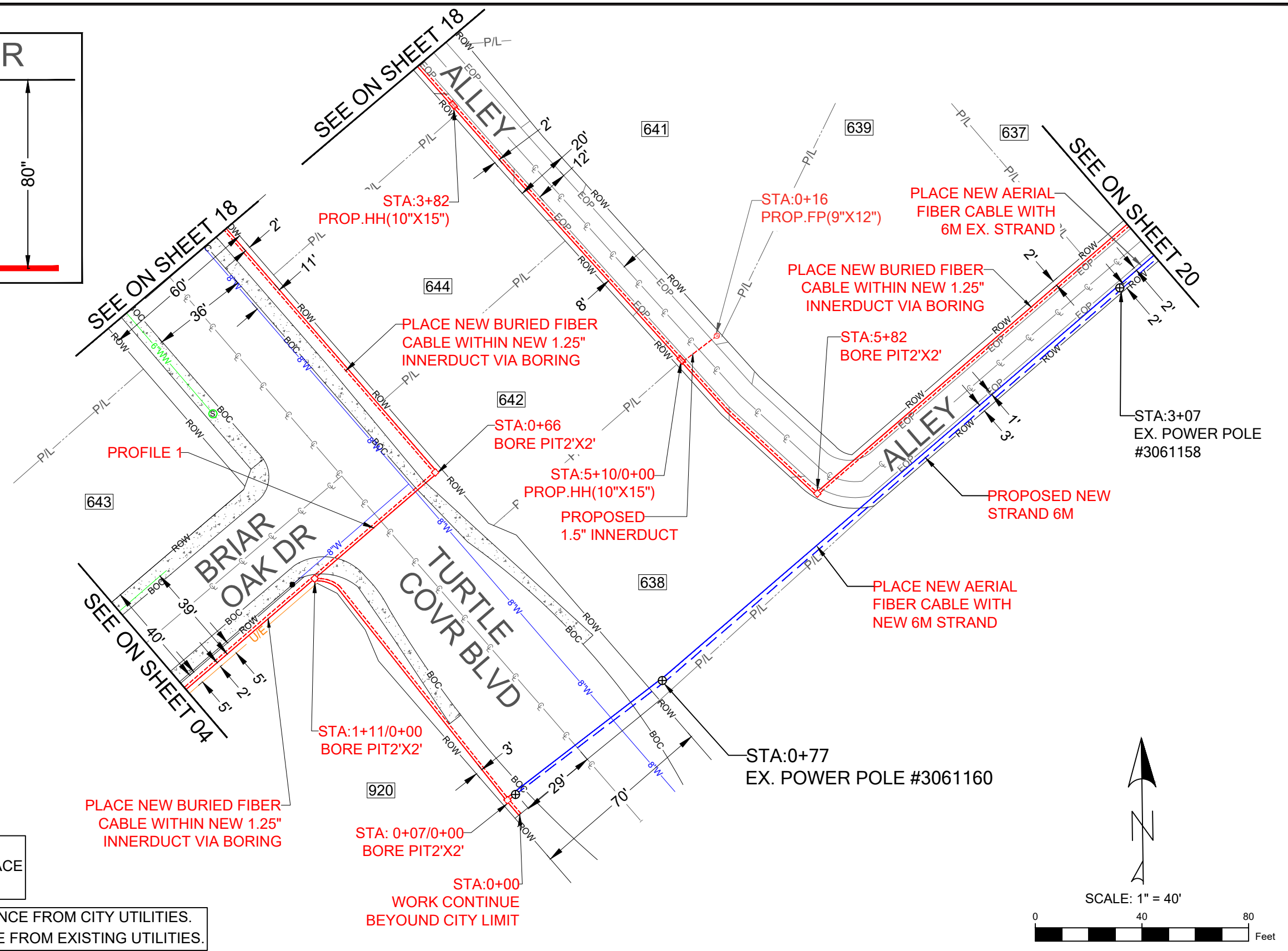


CAUTION!!!
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**BEFORE YOU
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2 Days Prior
Call 811

BURY/BORE ALL FIBER CABLE AT 42" MIN
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PAGE NO. : 03 OF 25

AT&T PROJECT ID: A0544QC

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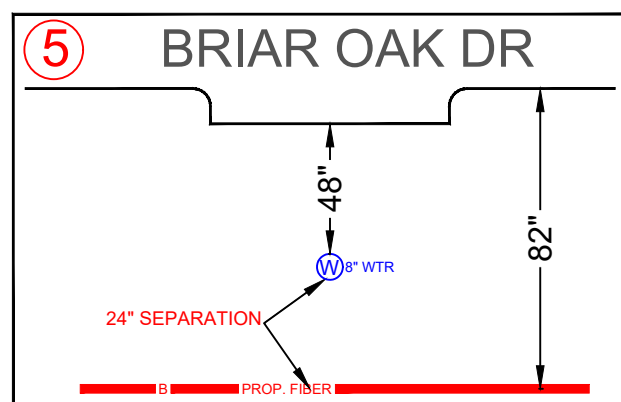
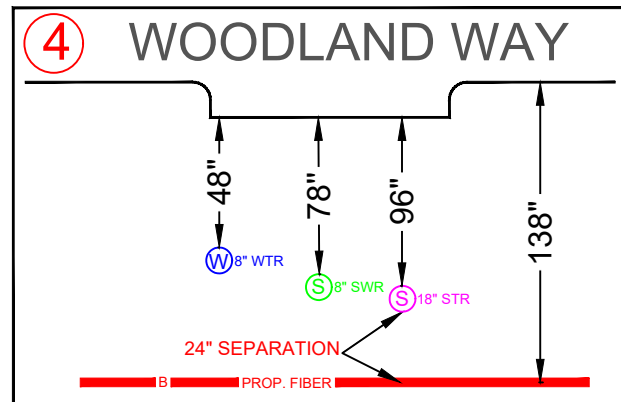
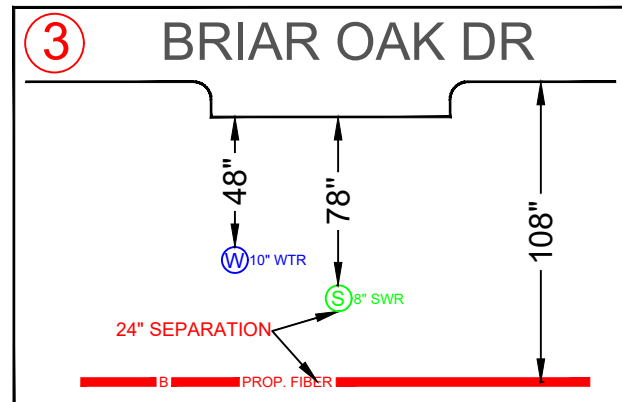
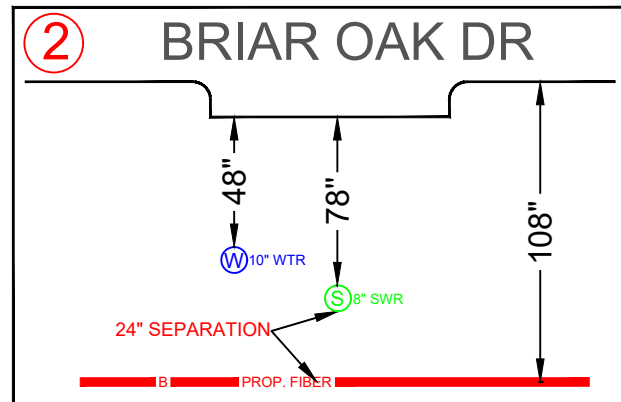
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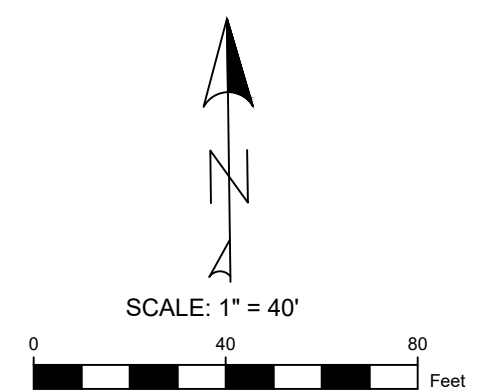
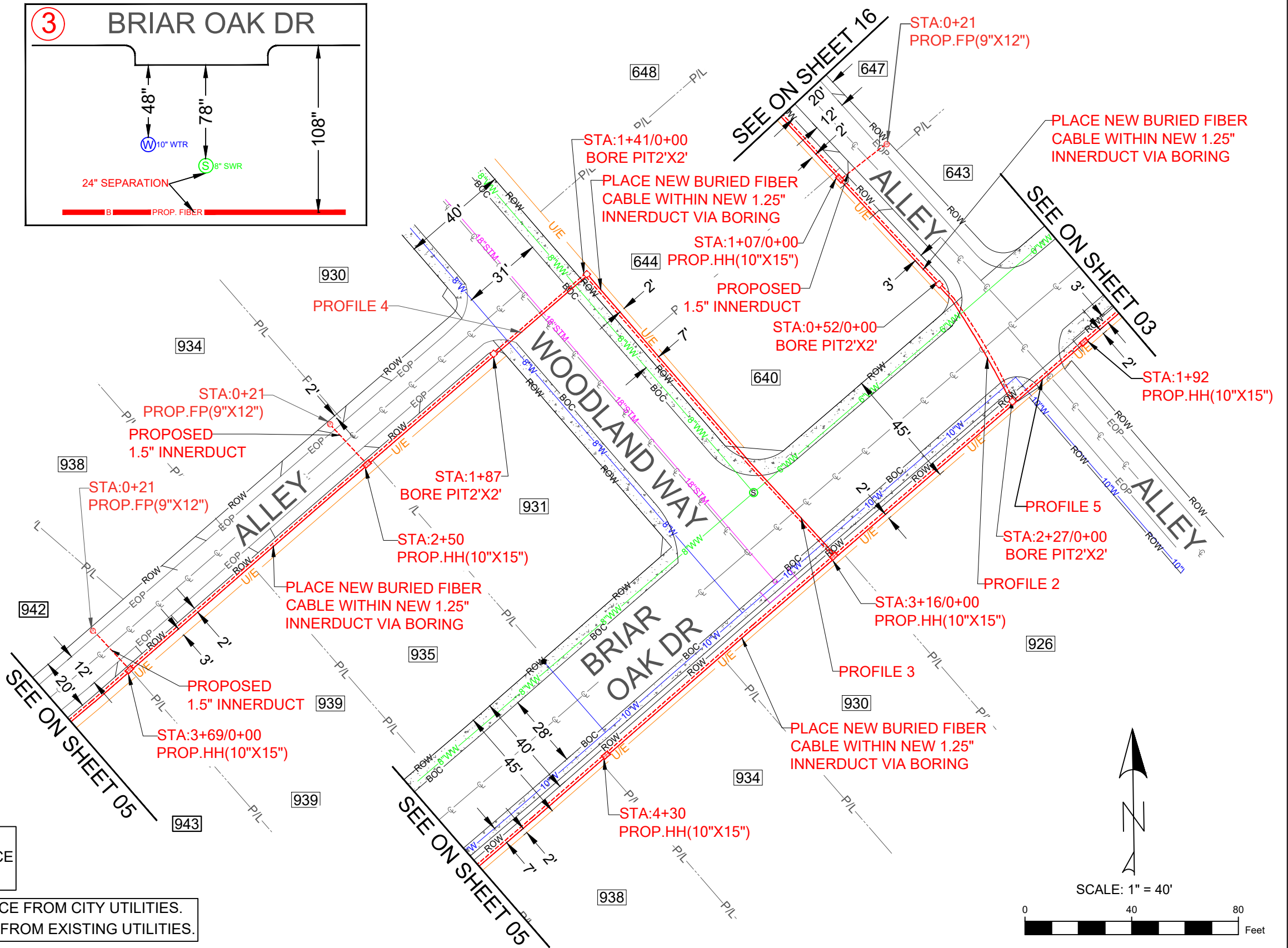


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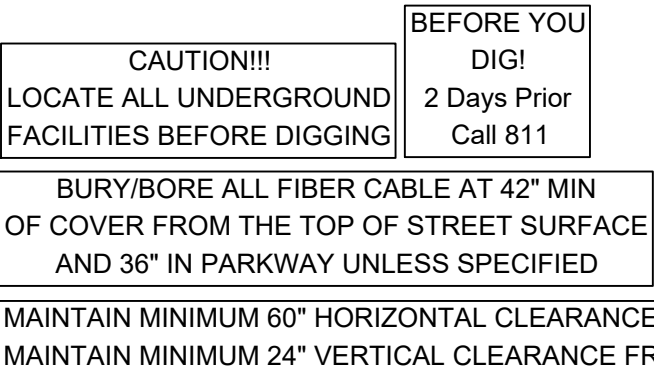
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TYPE OF PERMIT : HOA PERMIT



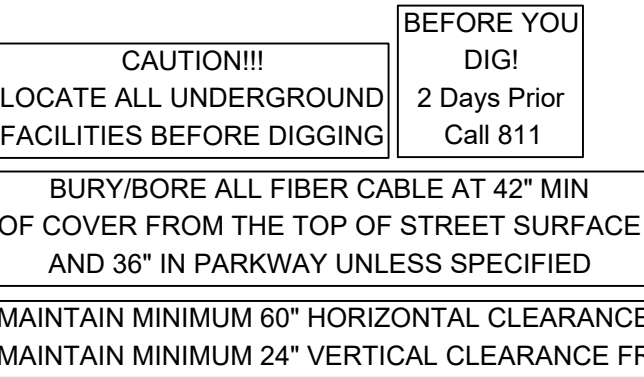
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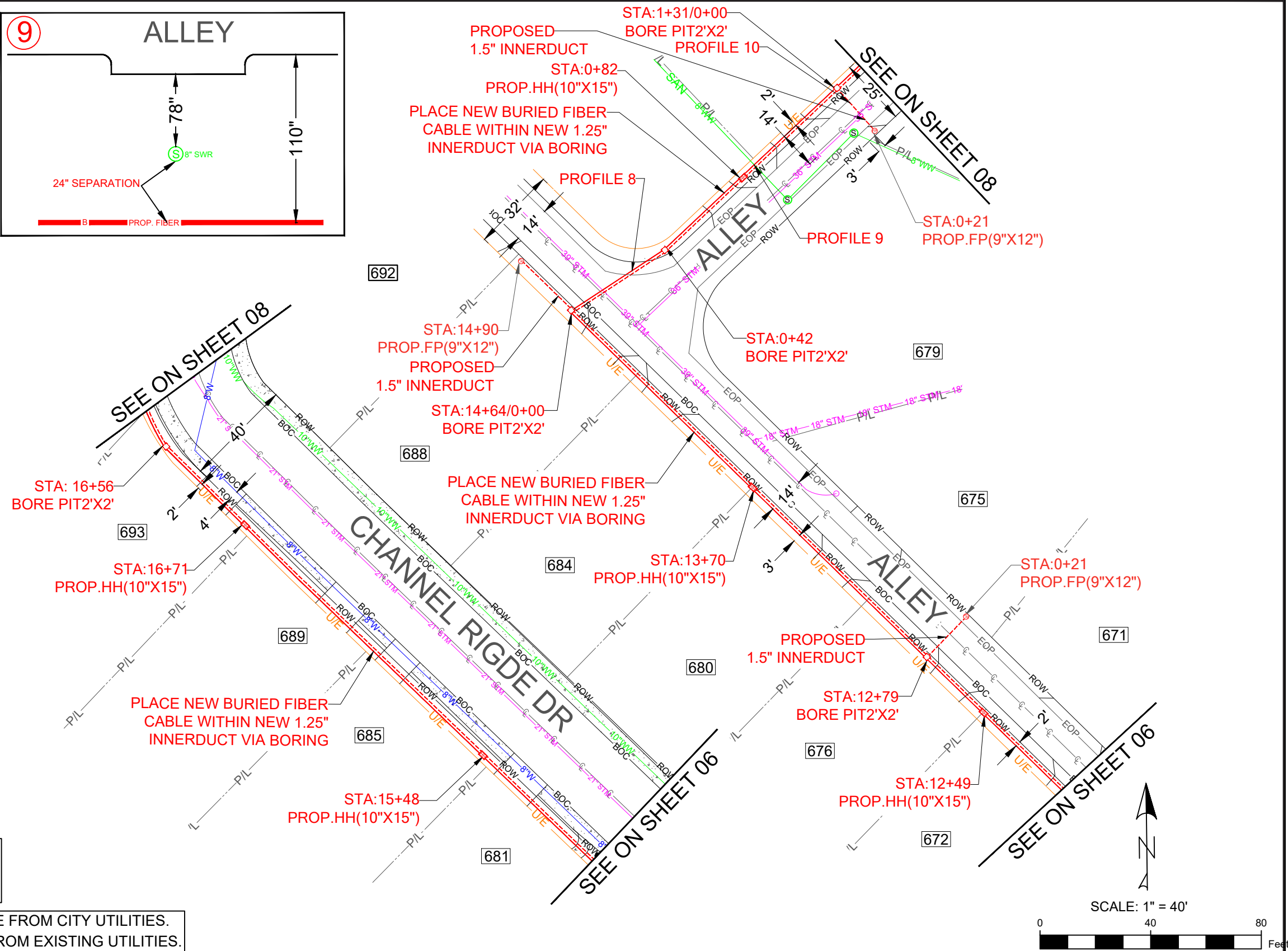
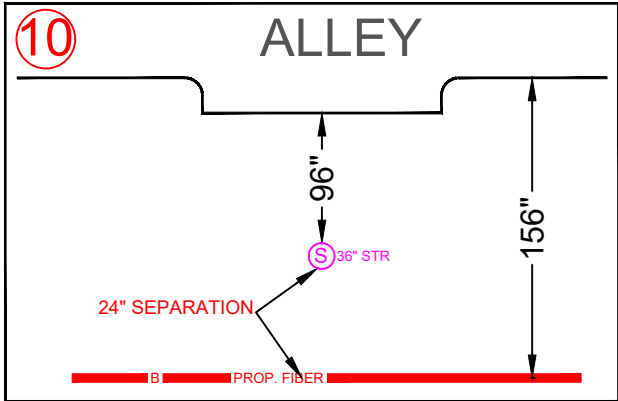
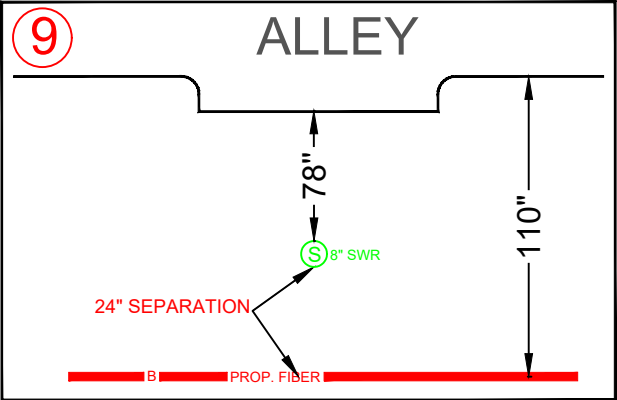
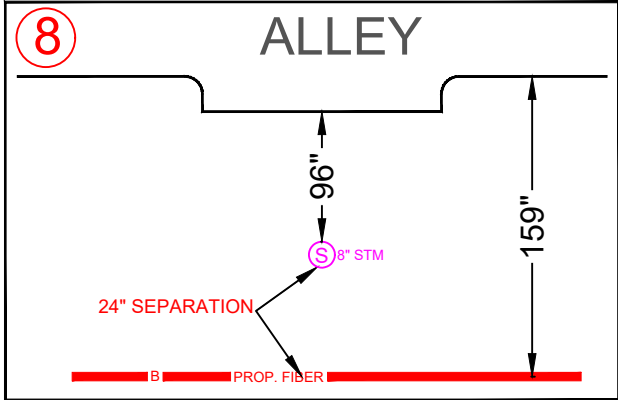


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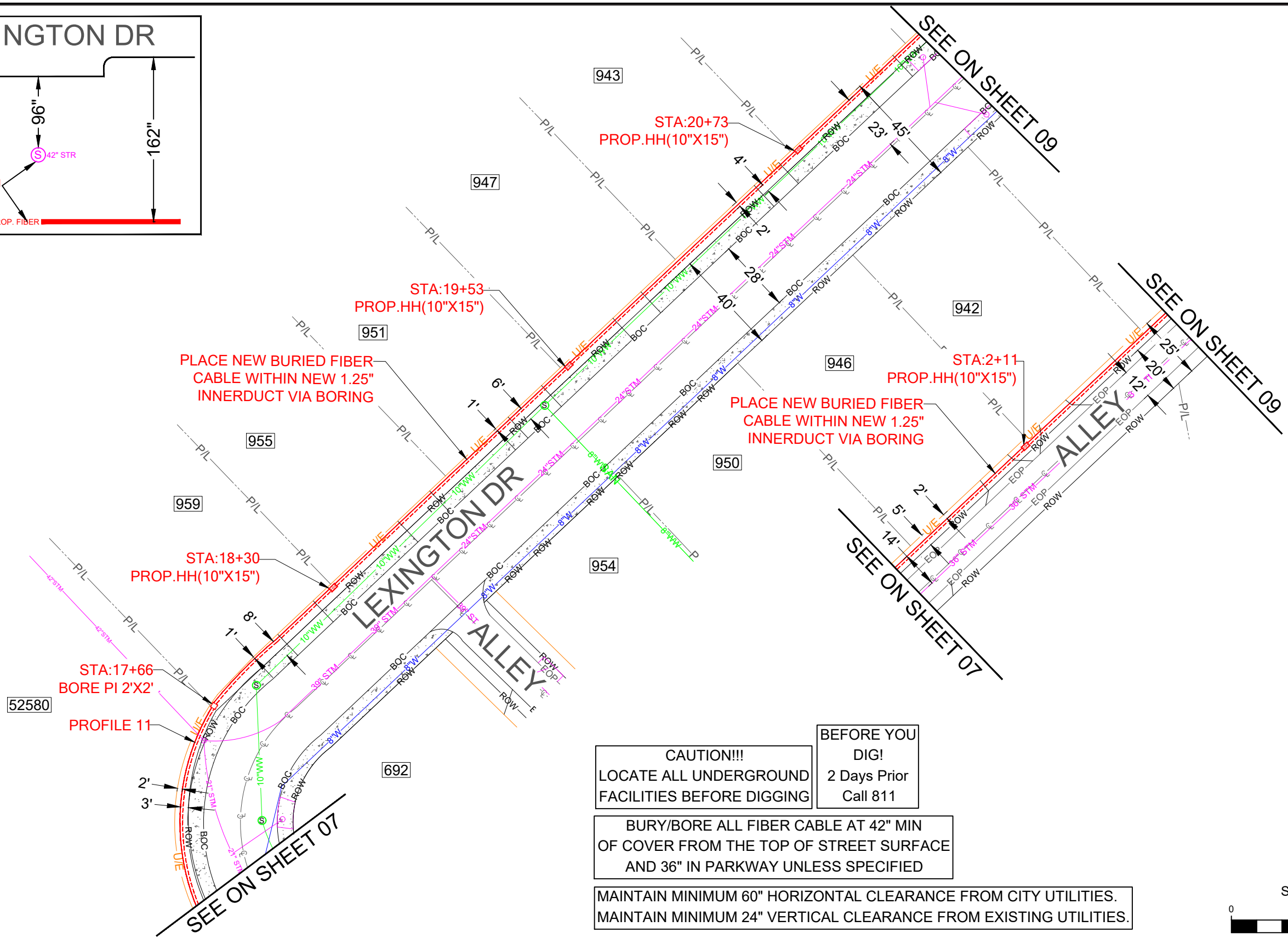
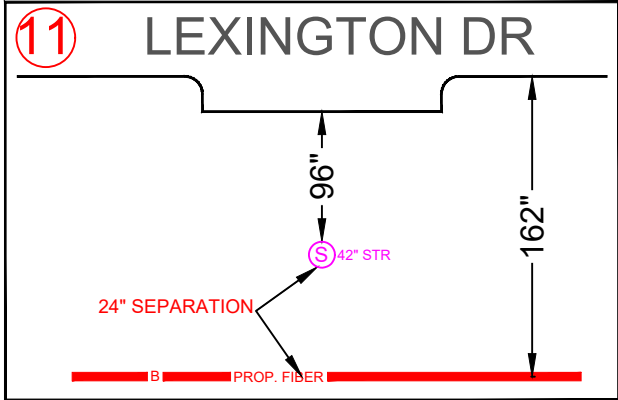


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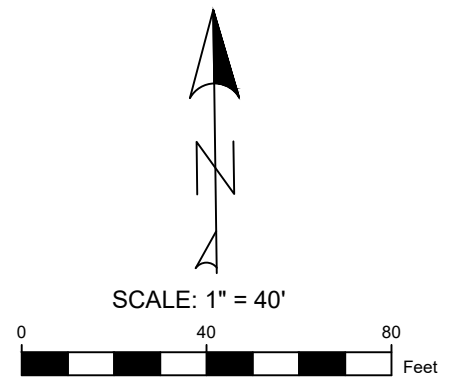


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TYPE OF PERMIT : HOA PERMIT



AT&T ENGINEER : JESSE MADRID
CONTACT DETAILS: Jm9783@att.com
+1 (432) 853-7921

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PAGE NO. : 08 OF 25

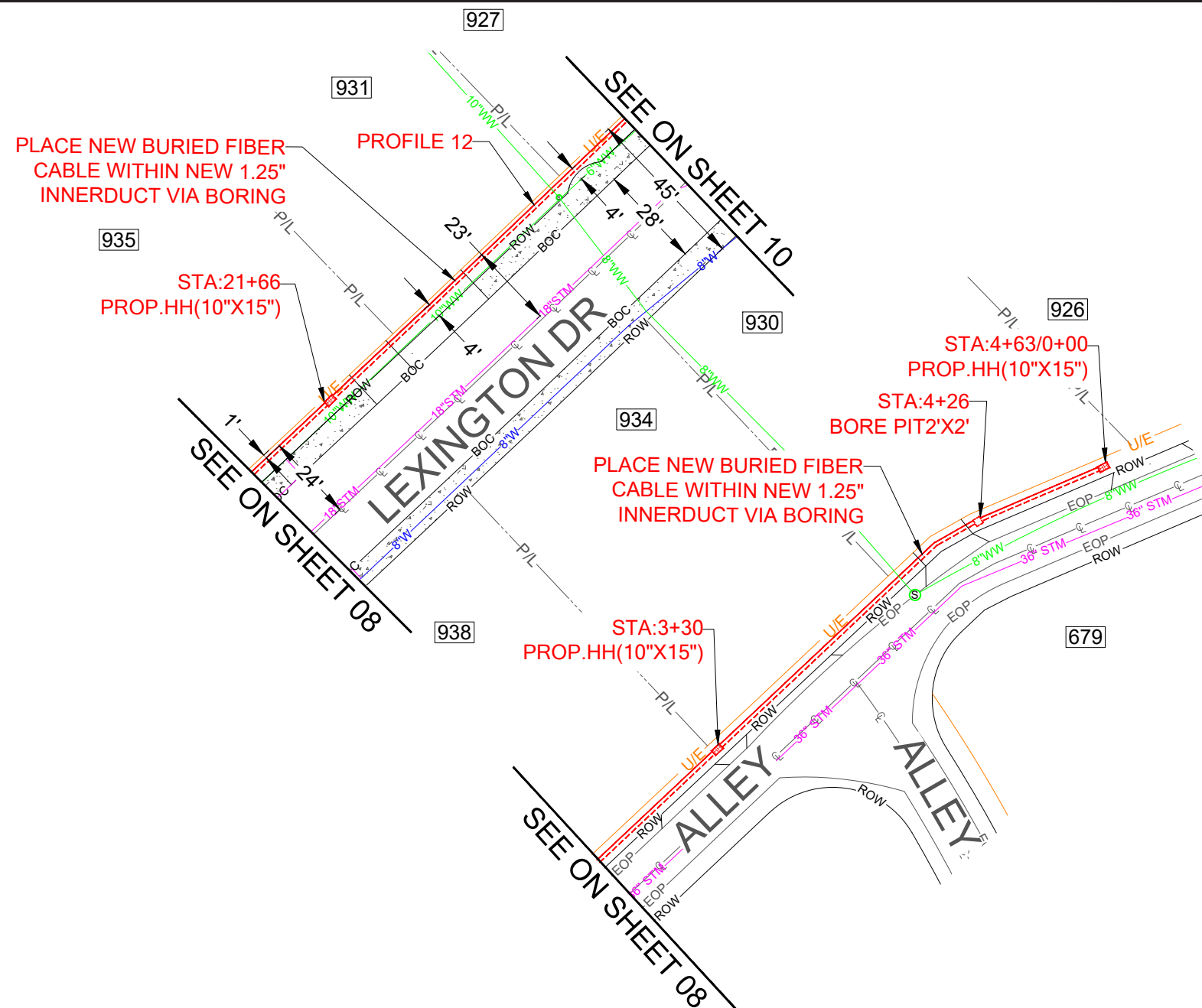
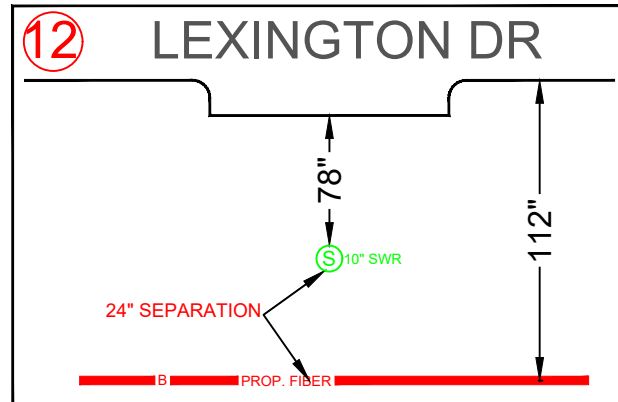
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WIRE CENTER : RKWLTXPA

SCALE : SEE SCALE BAR

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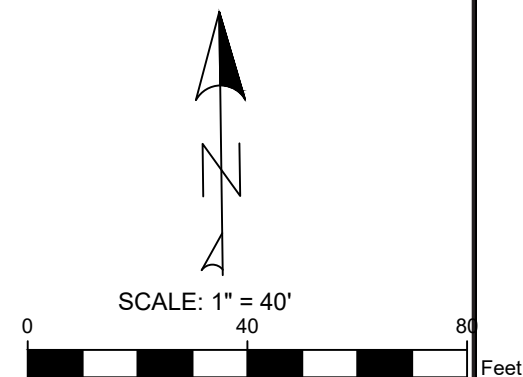


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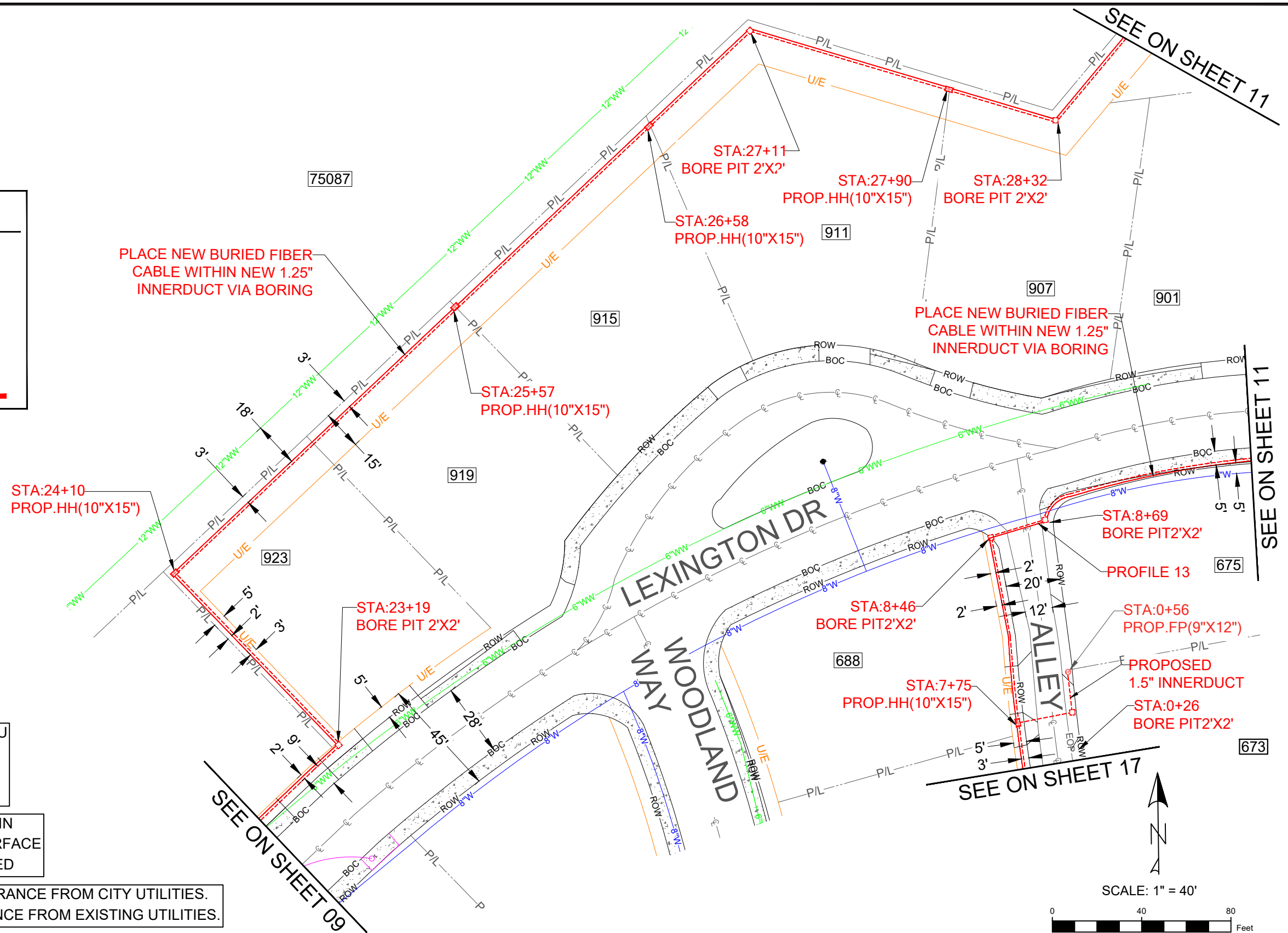
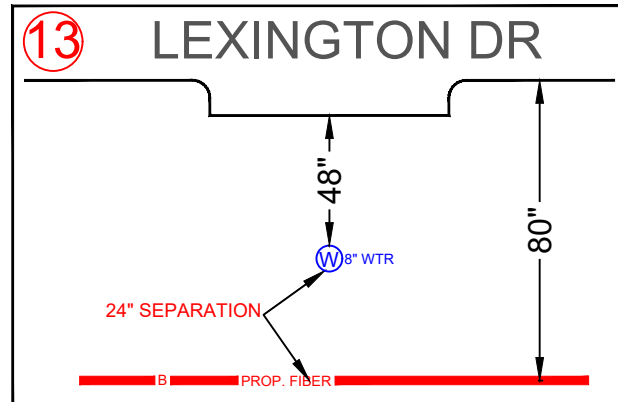
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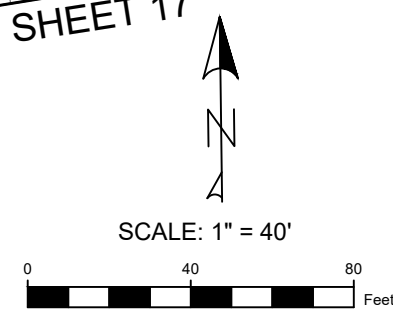


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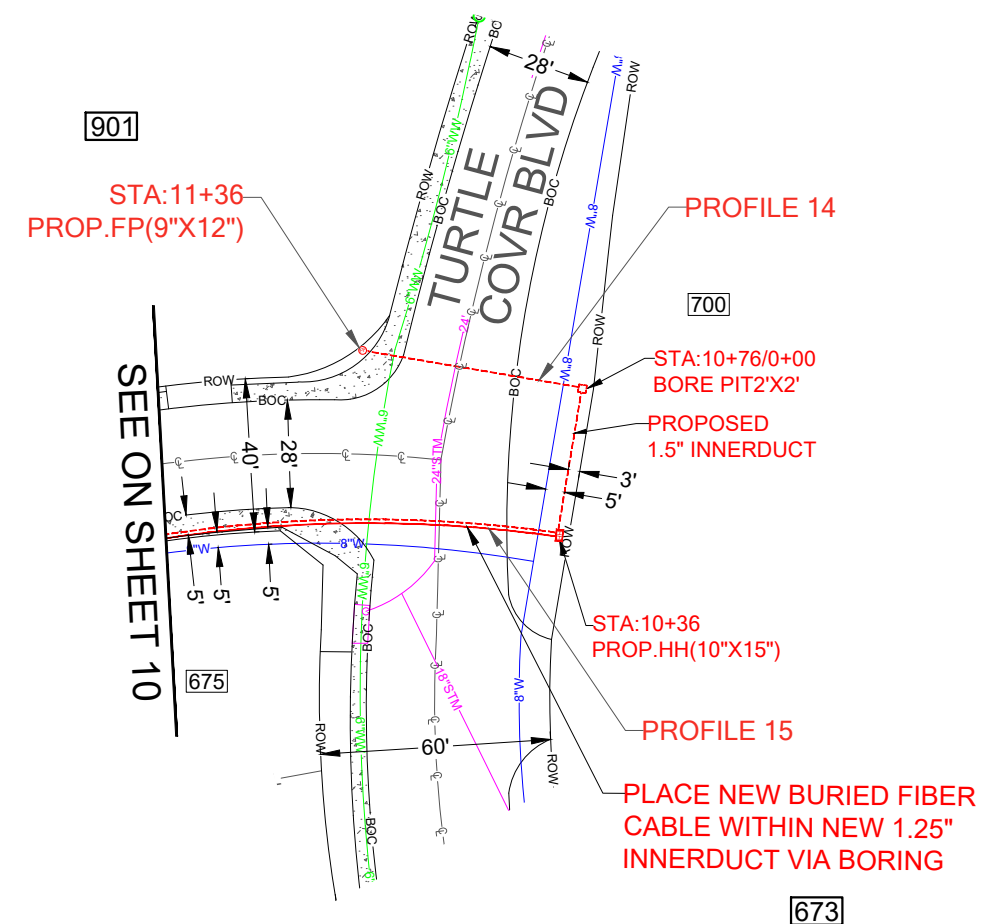
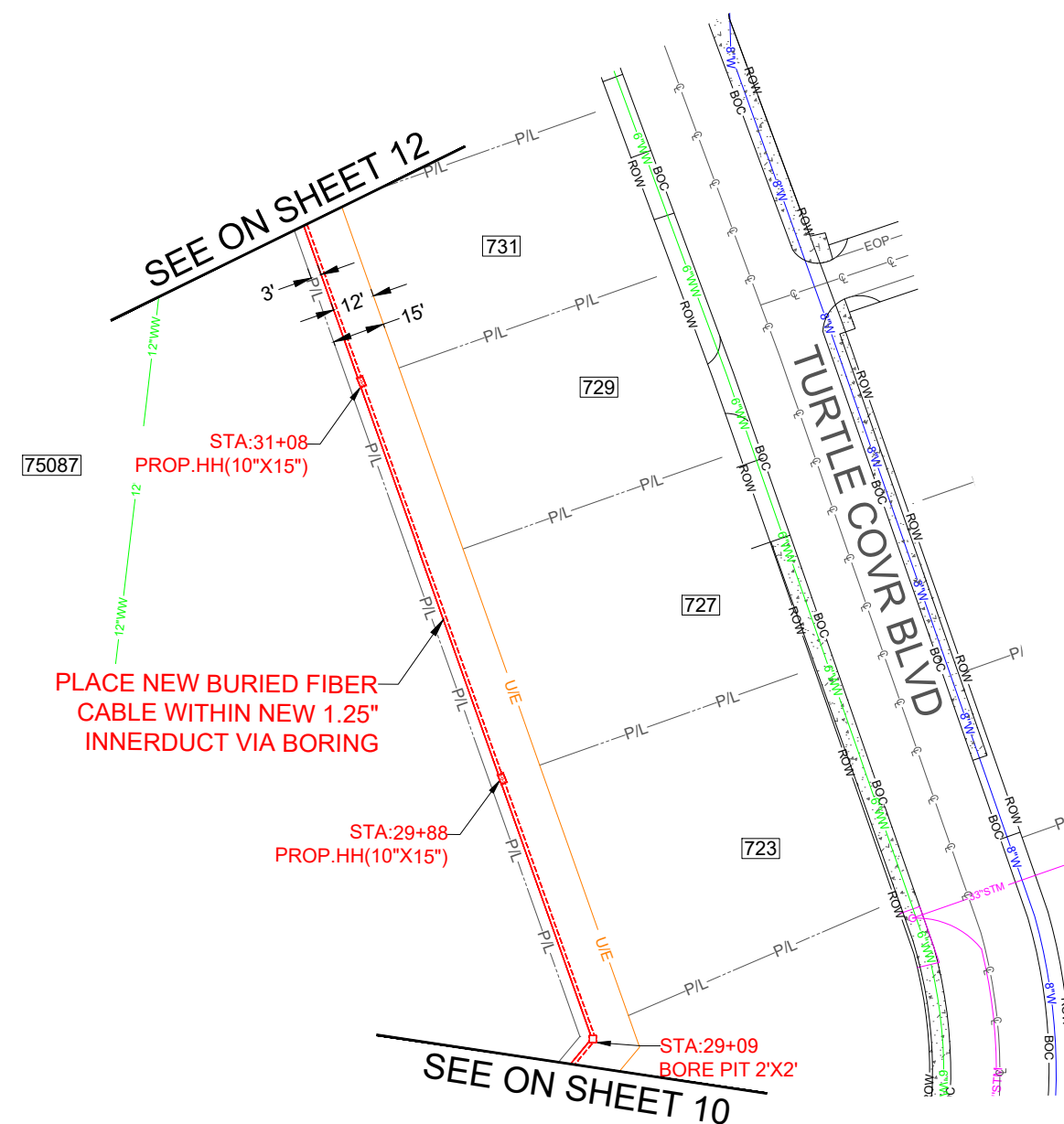
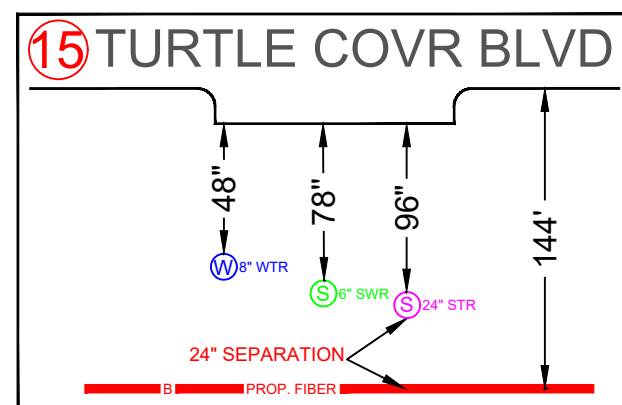
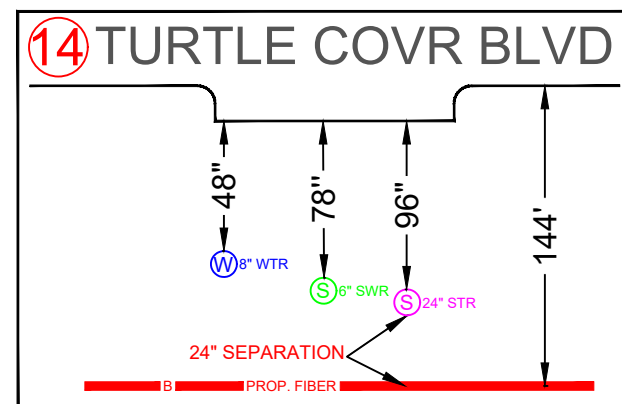
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PAGE NO. : 11 OF 25

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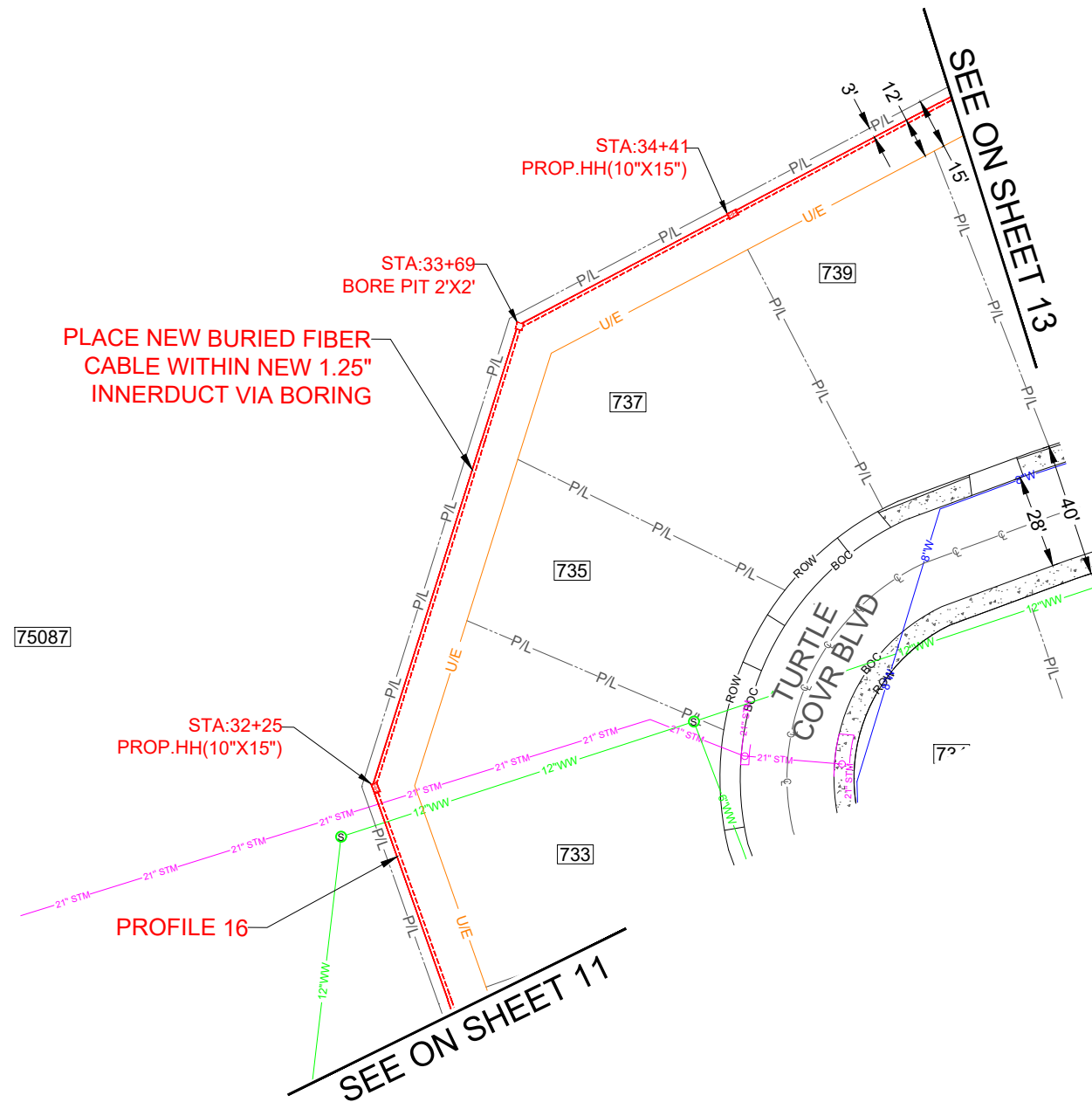
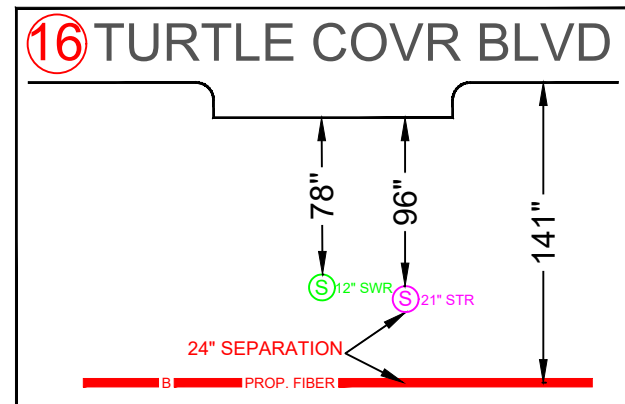
DATE : 09/01/2025

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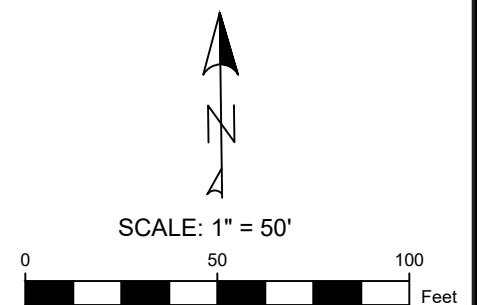


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PAGE NO. : 12 OF 25

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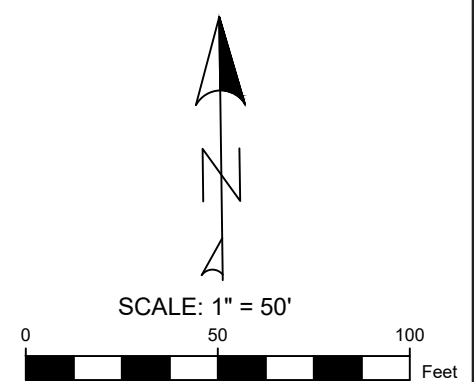
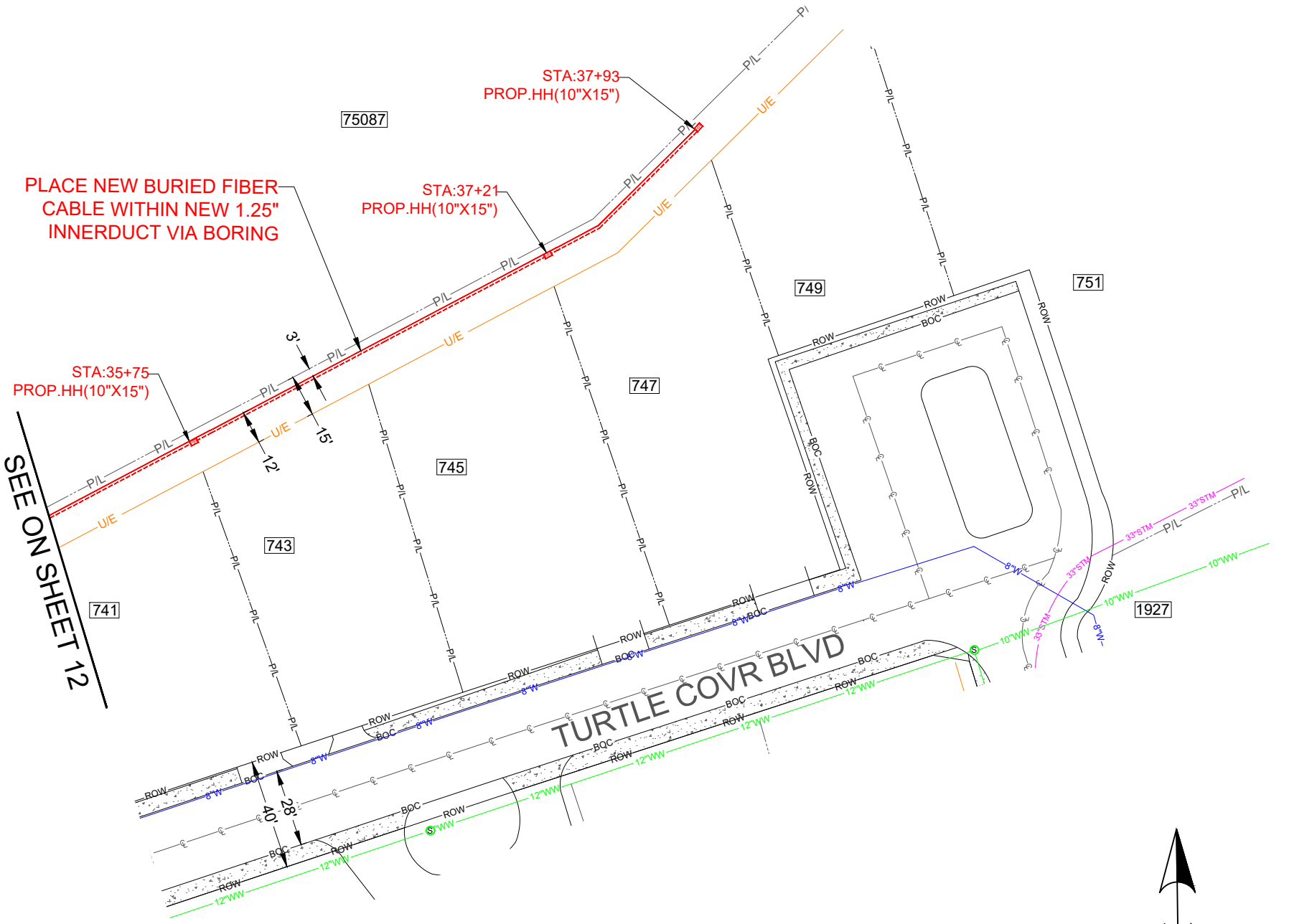
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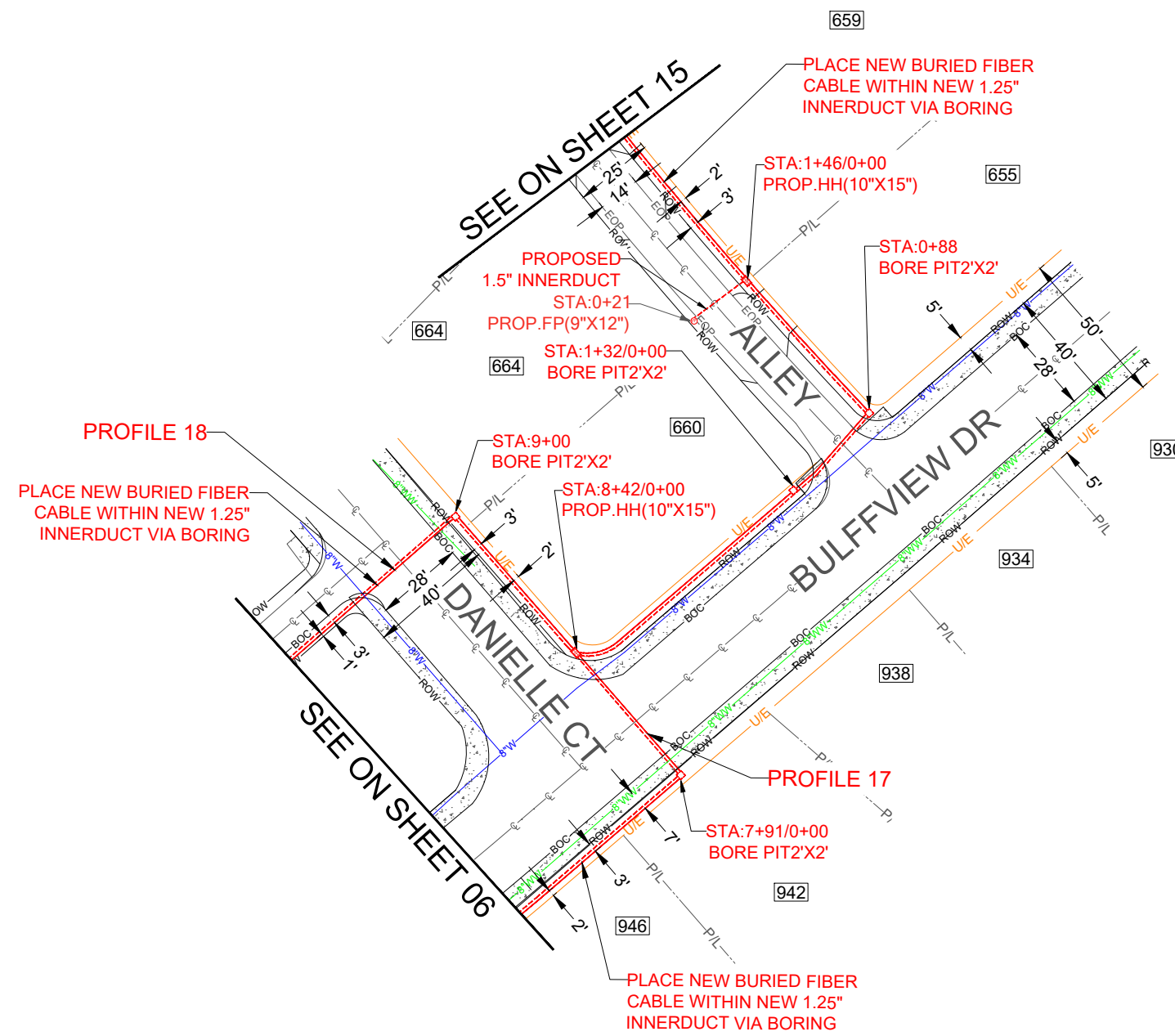
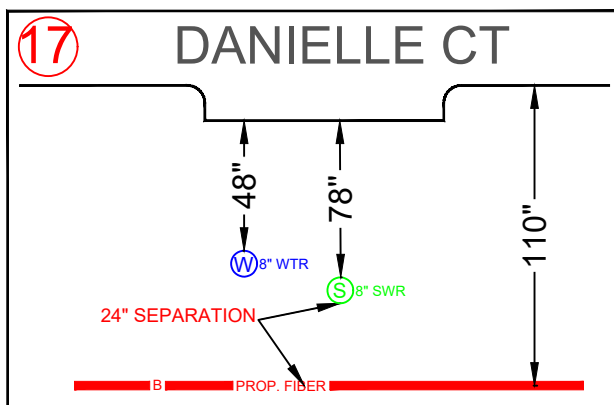
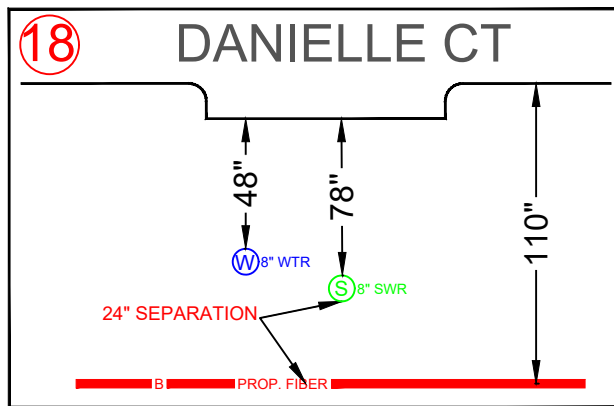
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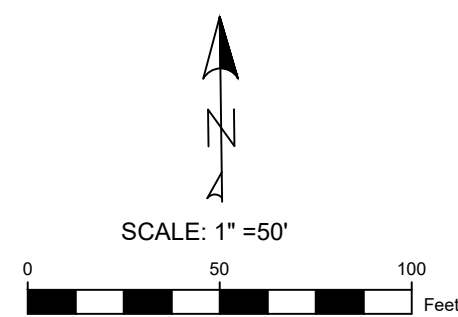


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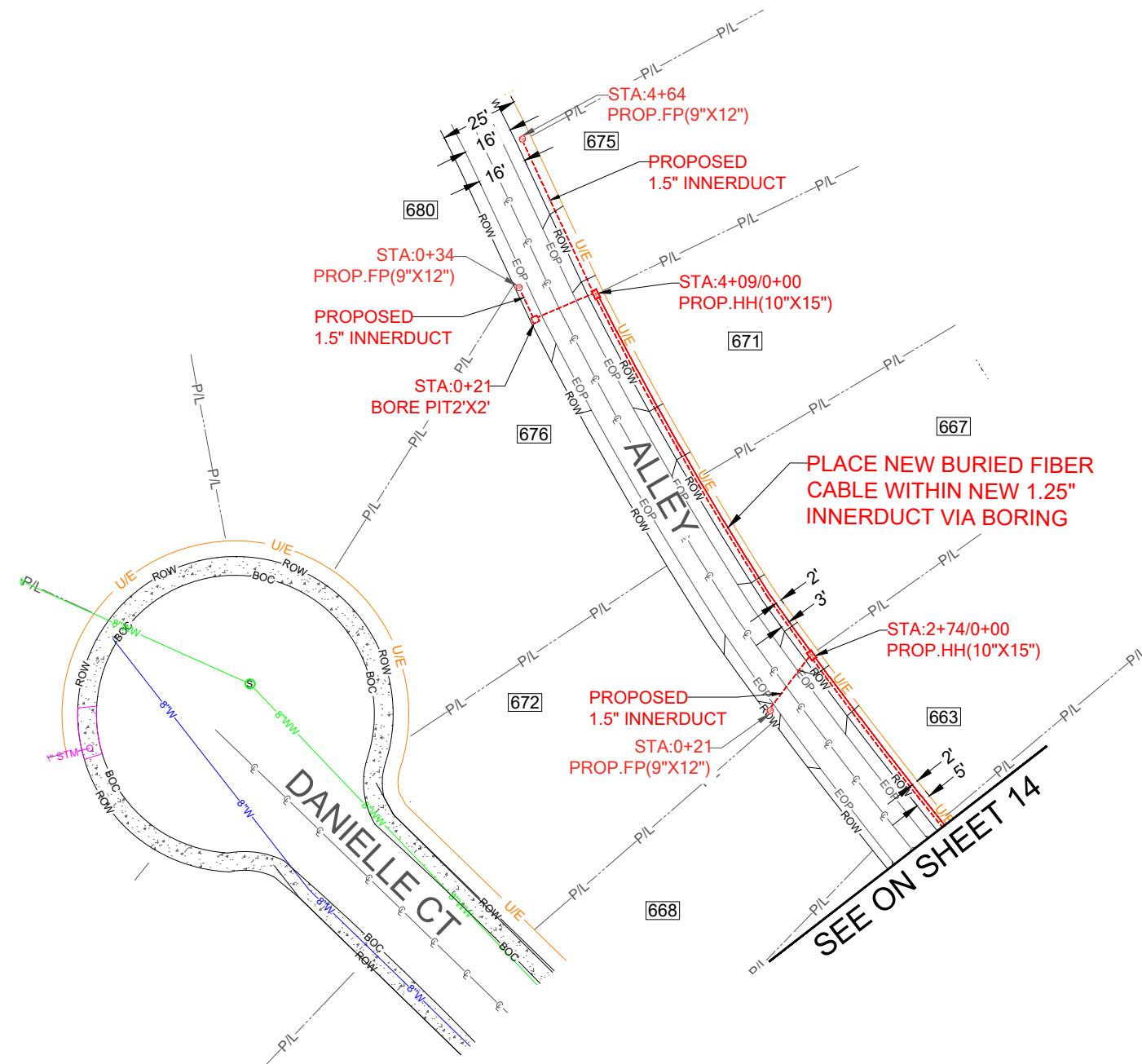
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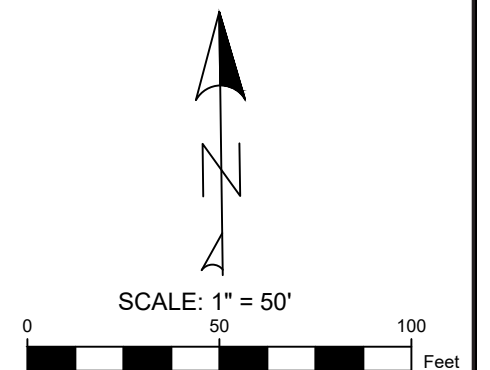


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AND 36" IN PARKWAY UNLESS SPECIFIED

MAINTAIN MINIMUM 60" HORIZONTAL CLEARANCE FROM CITY UTILITIES.
MAINTAIN MINIMUM 24" VERTICAL CLEARANCE FROM EXISTING UTILITIES.



ADDRESS : 920 BRIAR OAKS DR, ROCKWALL, TX 75087, USA

TYPE OF PERMIT : HOA PERMIT



AT&T ENGINEER : JESSE MADRID
CONTACT DETAILS: Jm9783@att.com
+1 (432) 853-7921

DRAWN BY: PEARCE SERVICES / GURVINDER SINGH

PAGE NO. : 15 OF 25

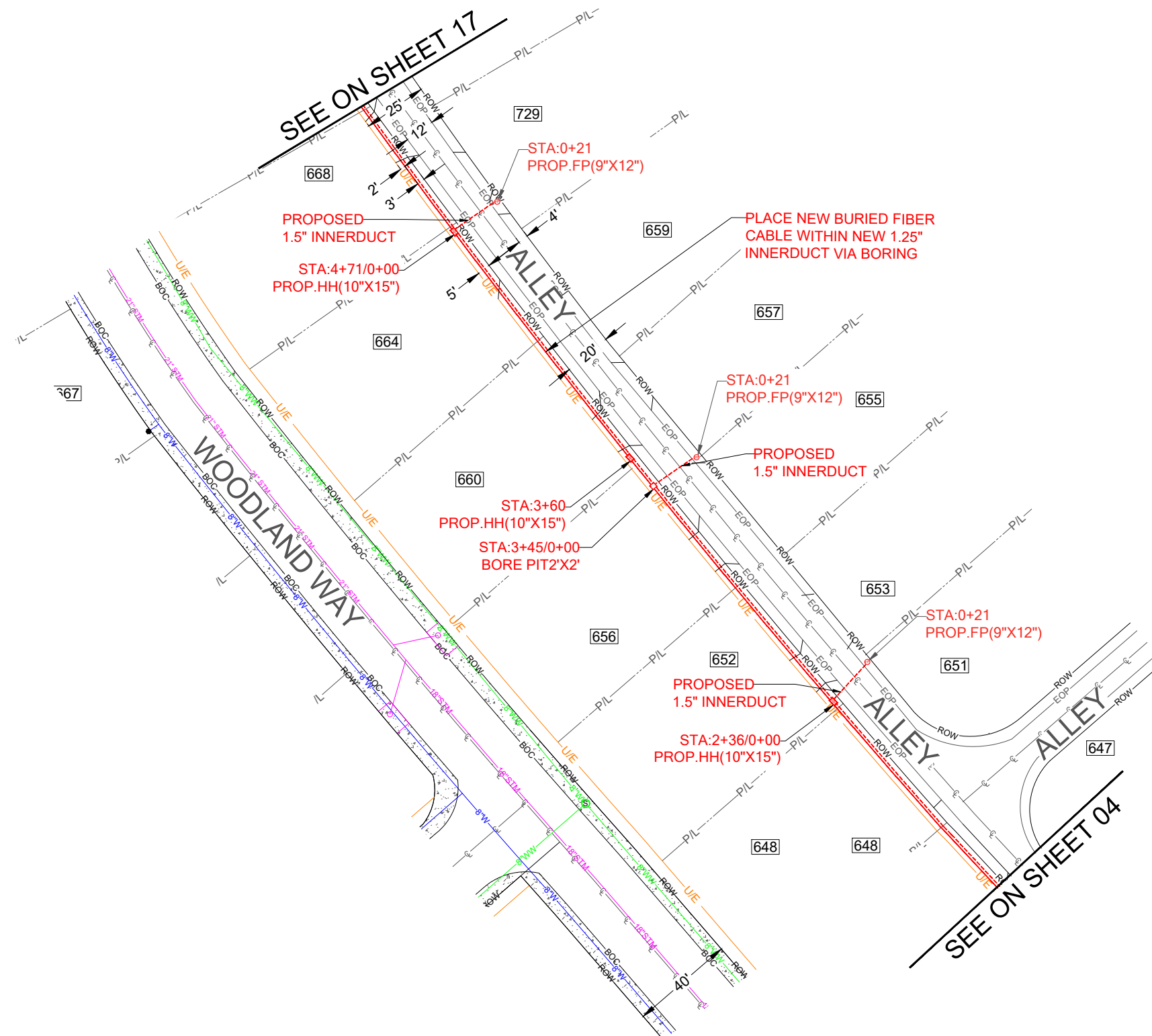
AT&T PROJECT ID: A0544QC

WIRE CENTER : RKWLTXPA

SCALE : SEE SCALE BAR

DATE : 09/01/2025

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SERVICES
1222 VINE ST., SUITE 301
PASO ROBLES, CA 93446
Tel: (805) 467-2528 Fax: (805) 467-2529

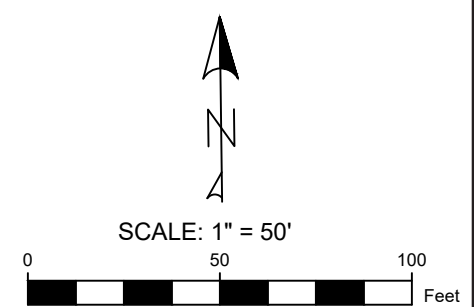


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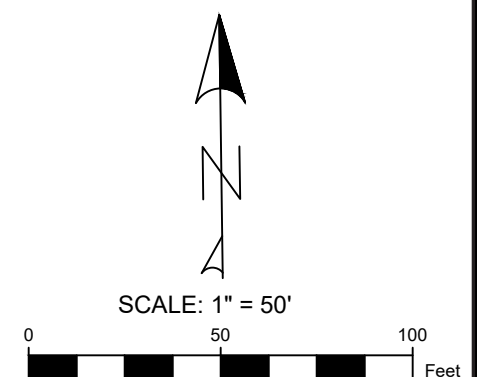
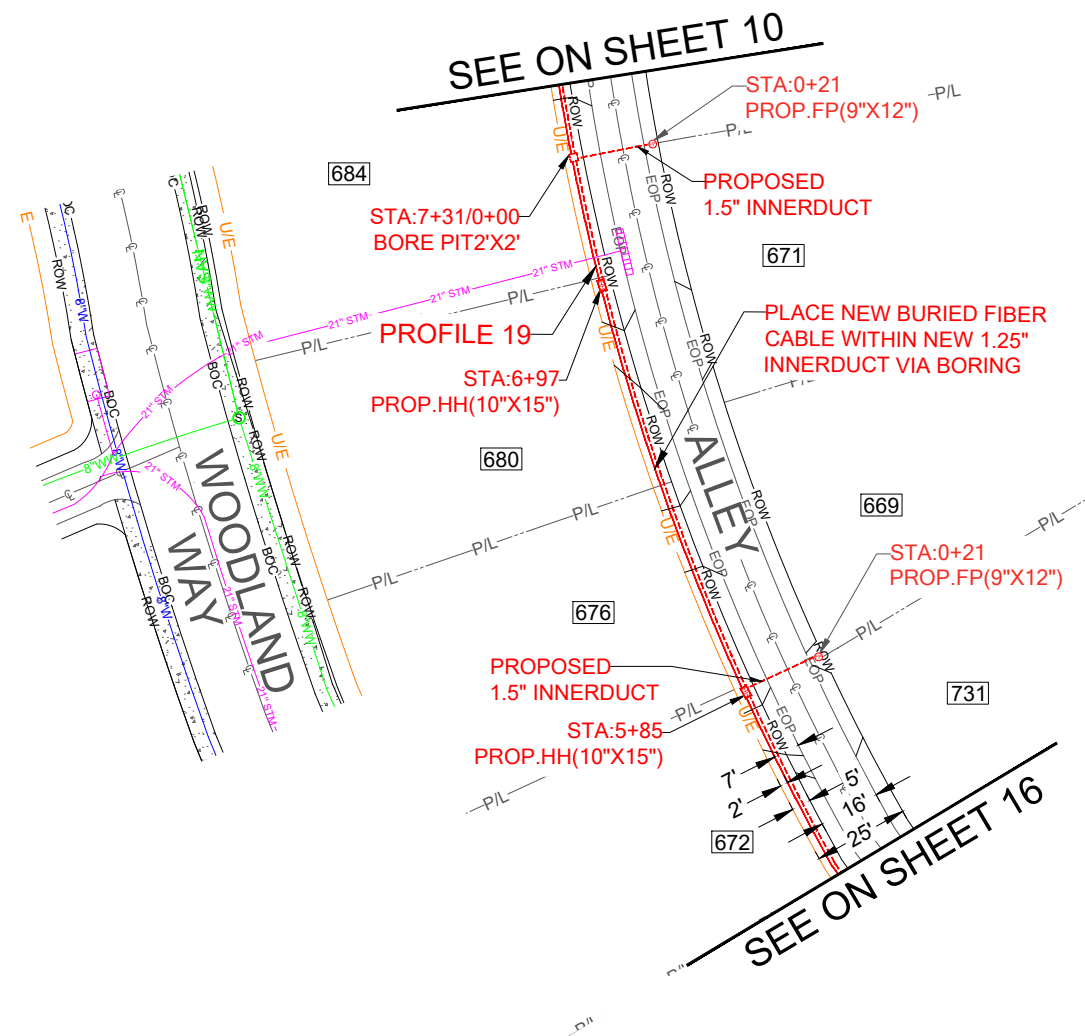
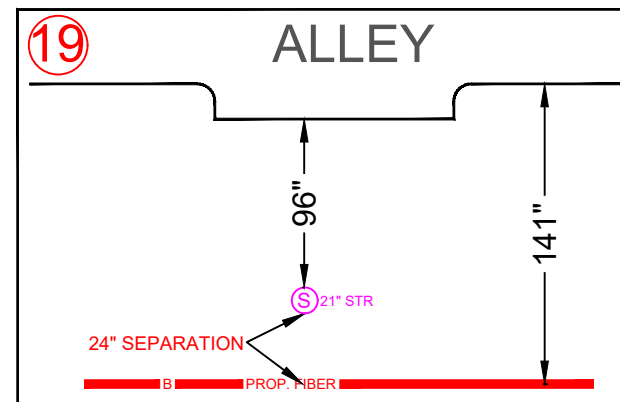
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2 Days Prior
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PAGE NO. : 17 OF 25

AT&T PROJECT ID: A0544QC

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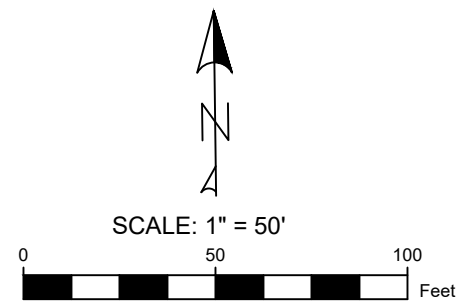
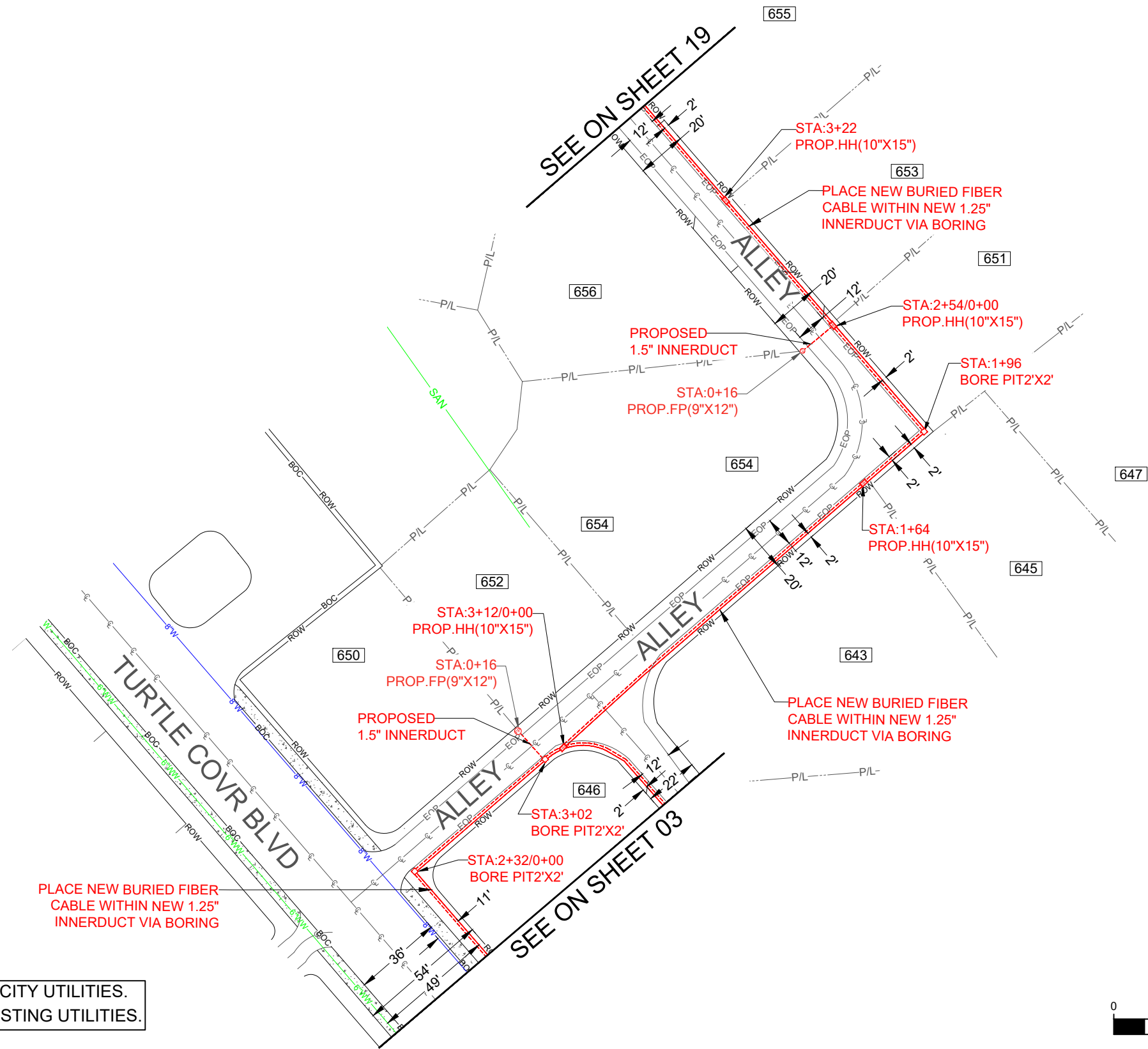
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AT&T PROJECT ID: A0544QC

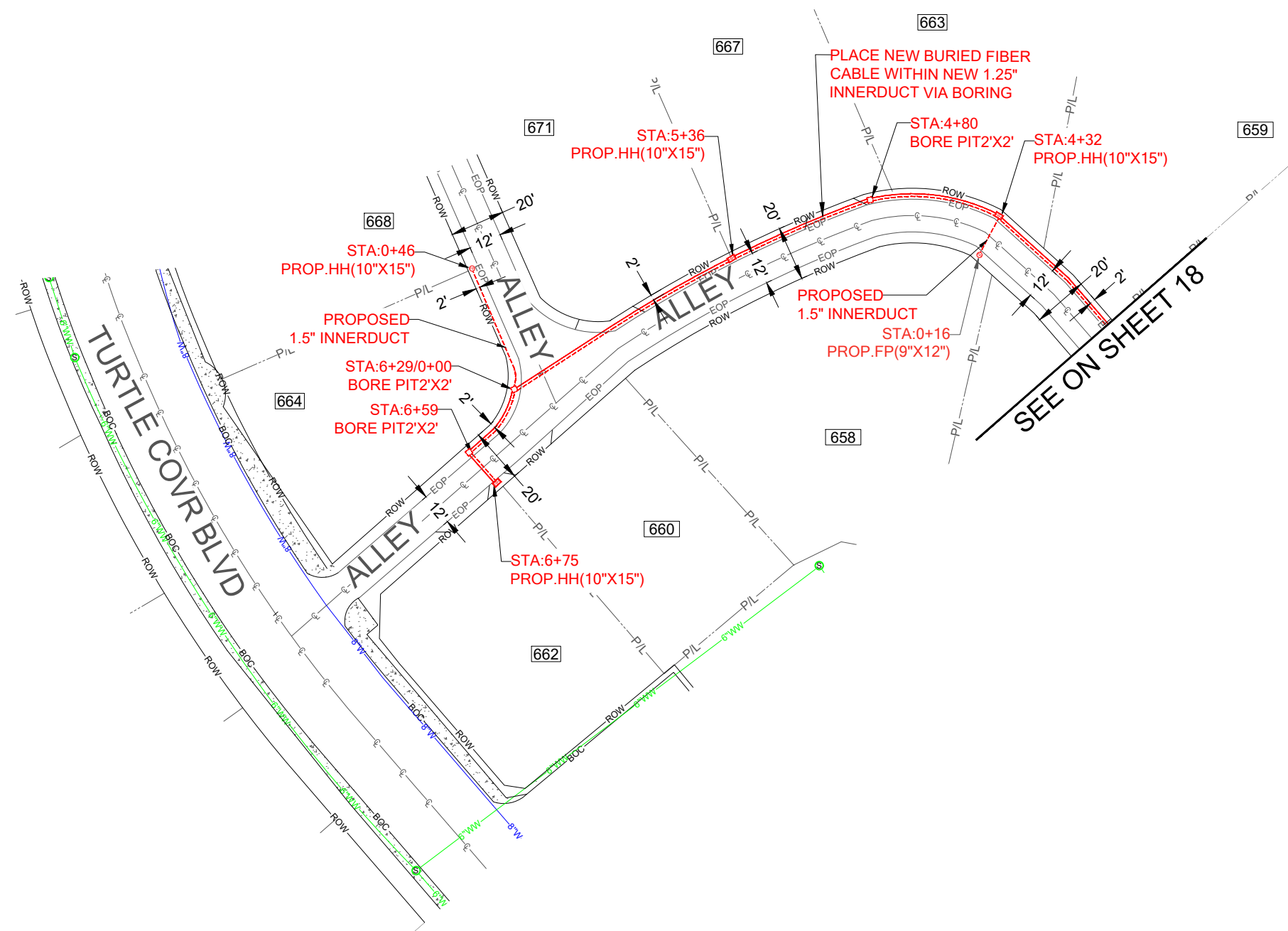
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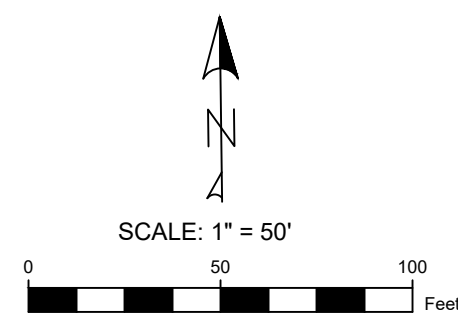


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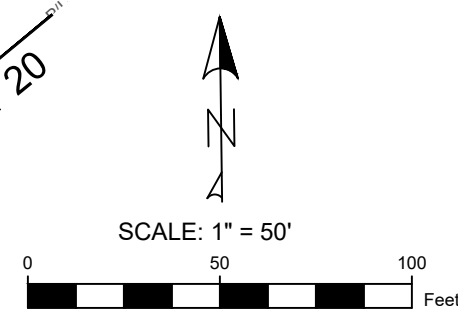
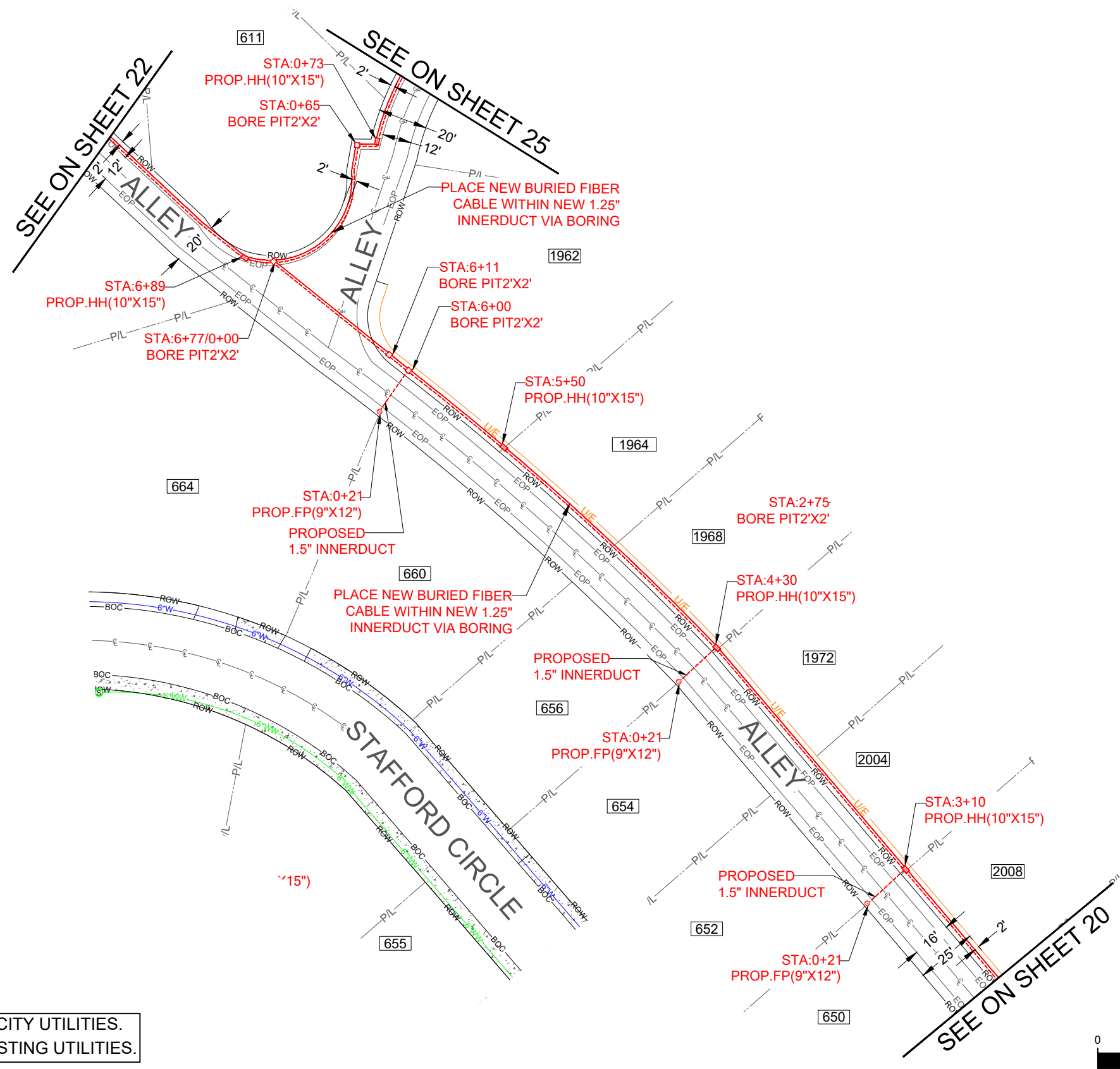
ADDRESS : 920 BRIAR OAKS DR, ROCKWALL, TX 75087, USA TYPE OF PERMIT : HOA PERMIT		AT&T ENGINEER : JESSE MADRID CONTACT DETAILS: Jm9783@att.com +1 (432) 853-7921 DRAWN BY: PEARCE SERVICES / GURVINDER SINGH PAGE NO. : 19 OF 25	AT&T PROJECT ID: A0544QC WIRE CENTER : RKWLTXPA SCALE : SEE SCALE BAR DATE : 09/01/2025	PREPARED BY: PEARCE SERVICES 1222 VINE ST., SUITE 301 PASO ROBLES, CA 93446 Tel: (805) 467-2528 Fax: (805) 467-2529
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PREPARED BY:

PEARCE

 **SERVICES**

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PAGE NO. : 21 OF 25

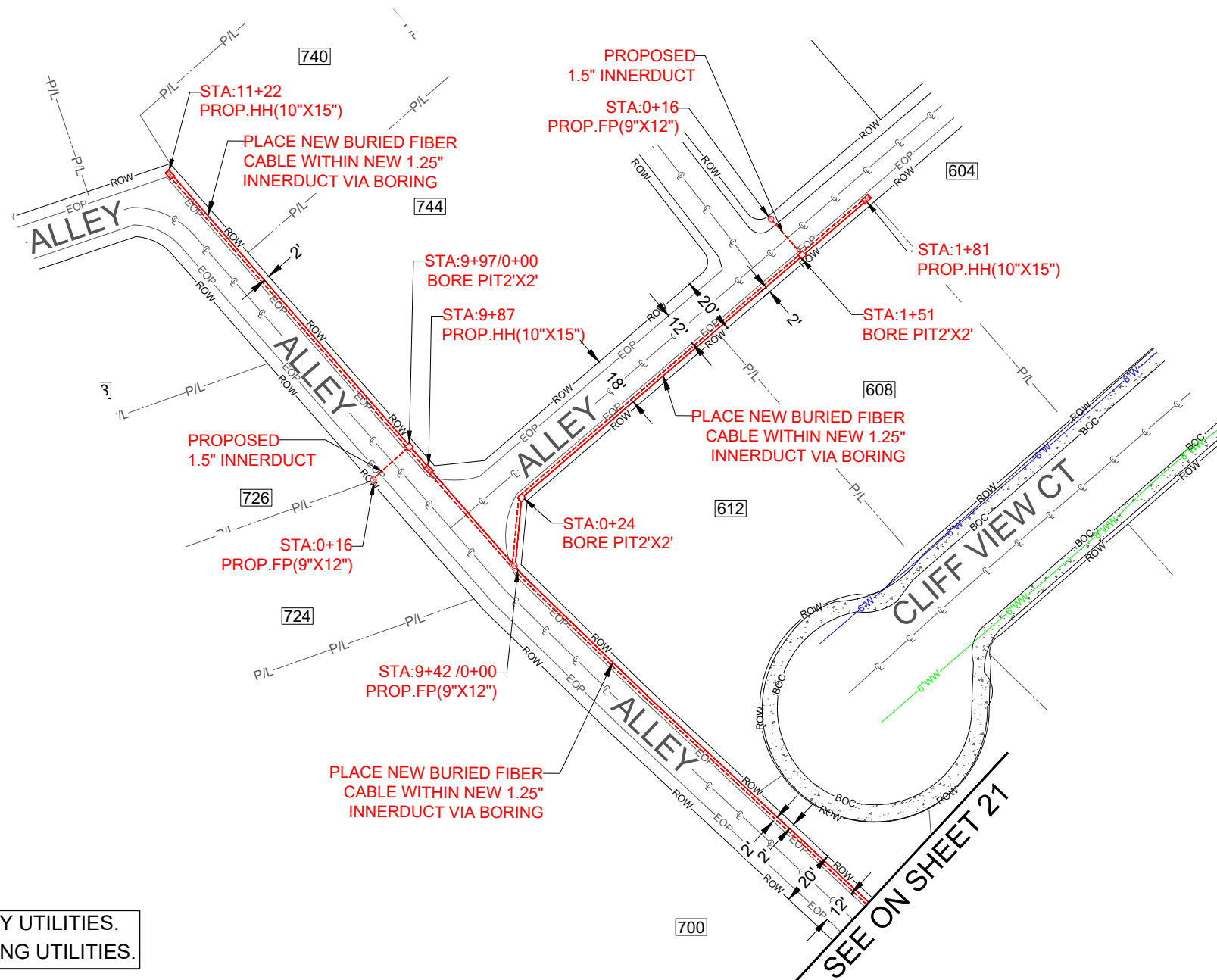
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PAGE NO. : 22 OF 25

AT&T PROJECT ID: A0544QC

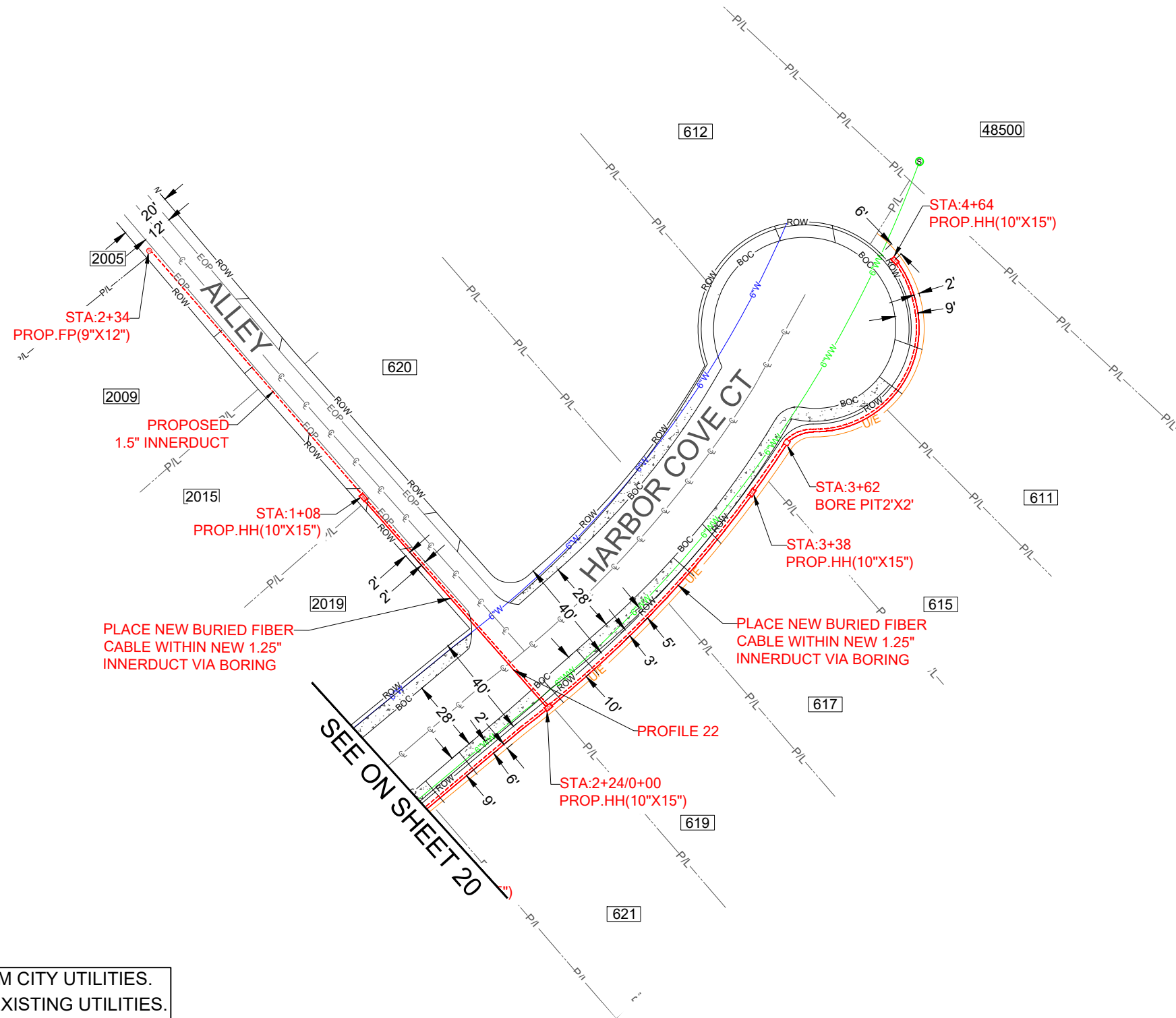
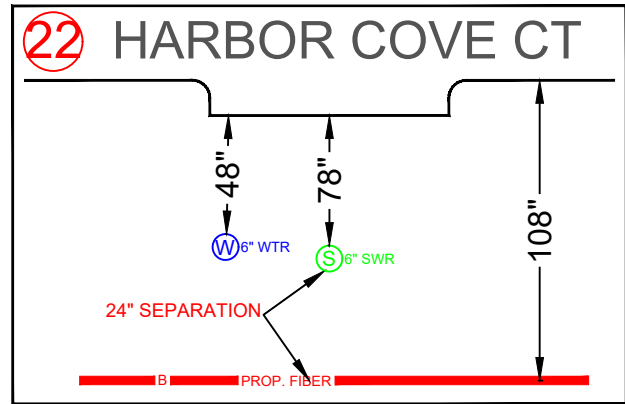
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SCALE : SEE SCALE BAR

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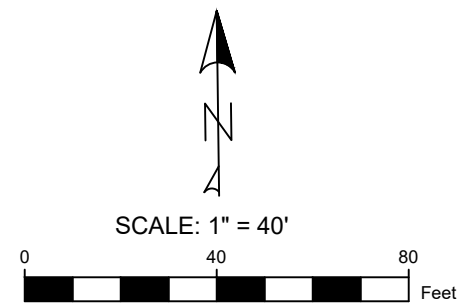


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PAGE NO. : 23 OF 25

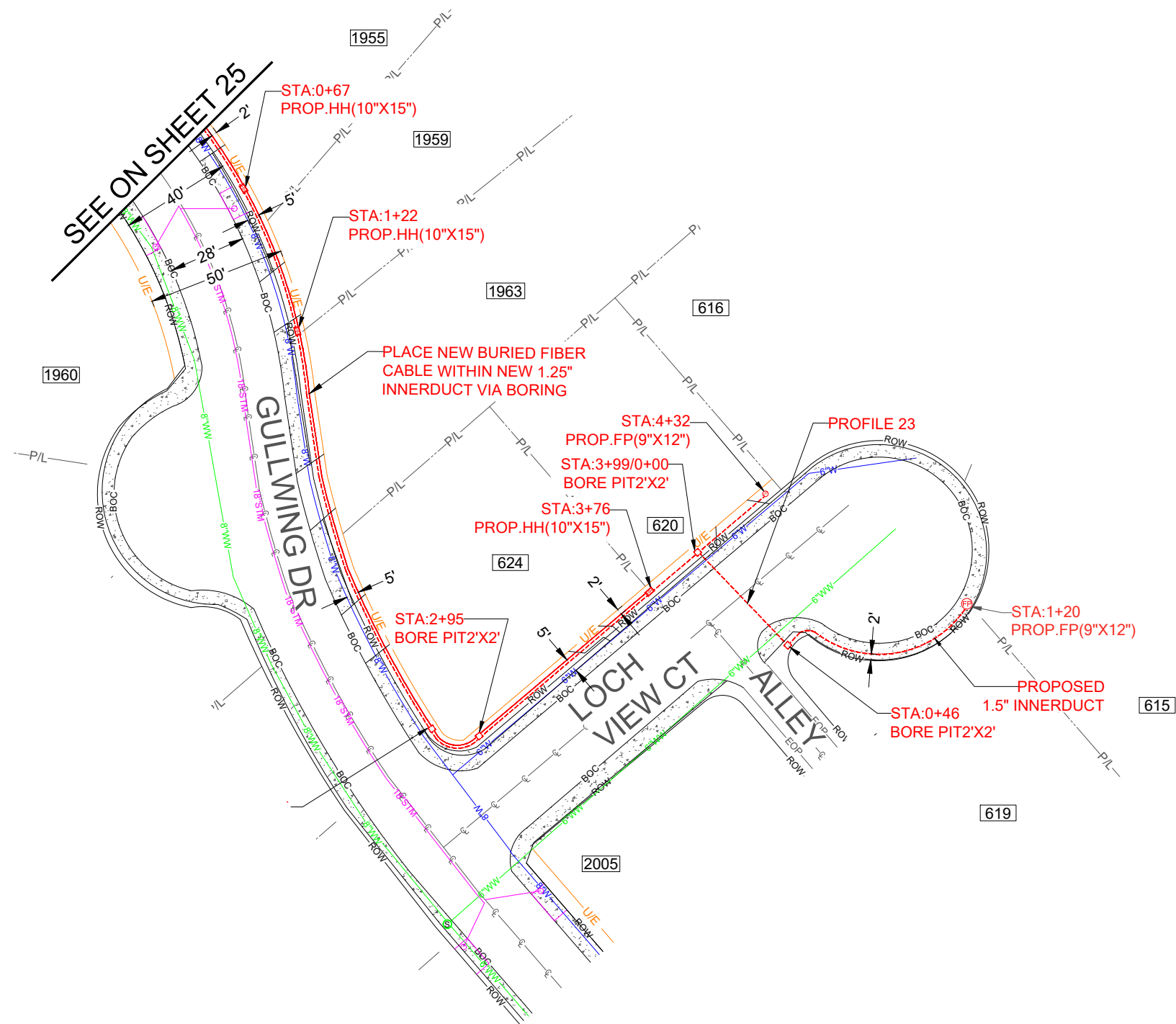
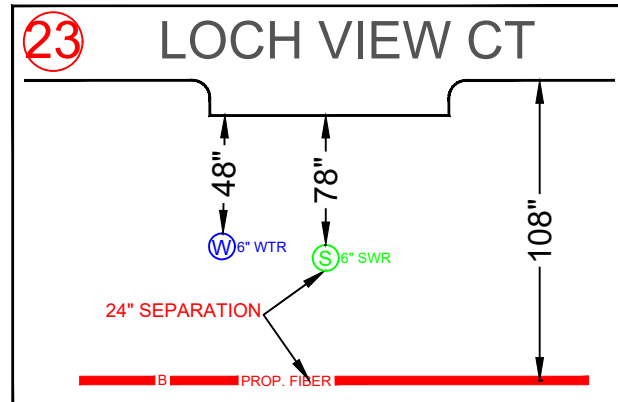
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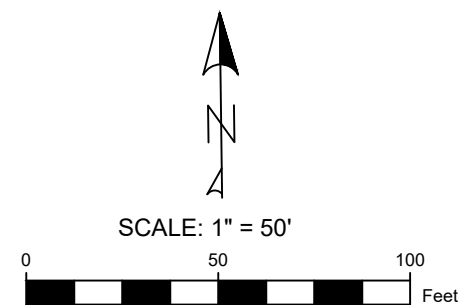


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PAGE NO. : 24 OF 25

AT&T PROJECT ID: A0544QC

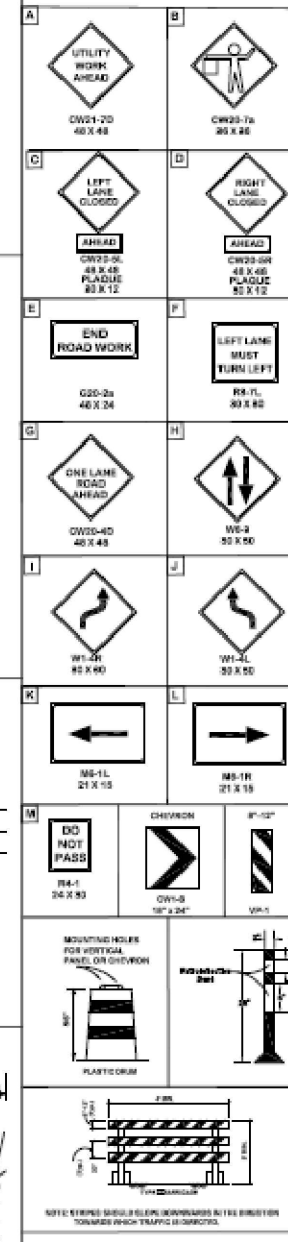
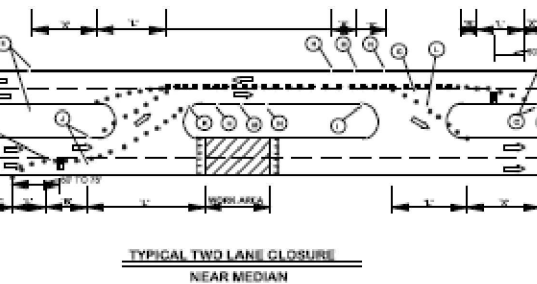
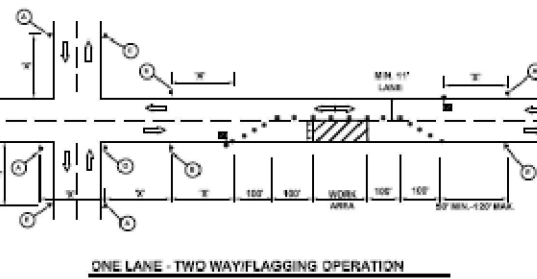
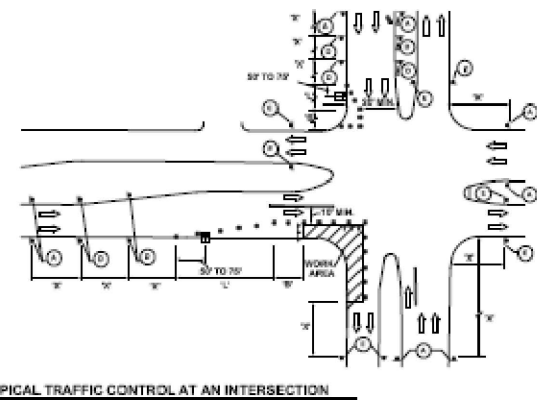
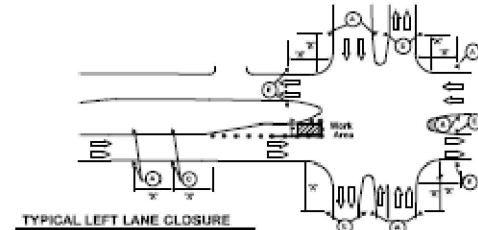
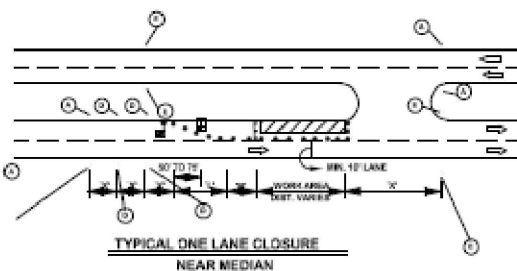
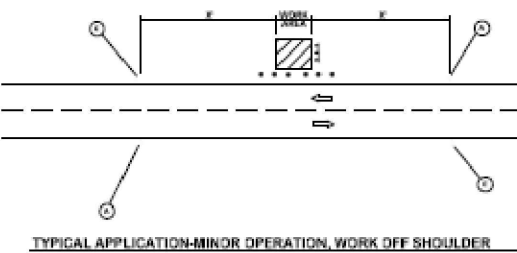
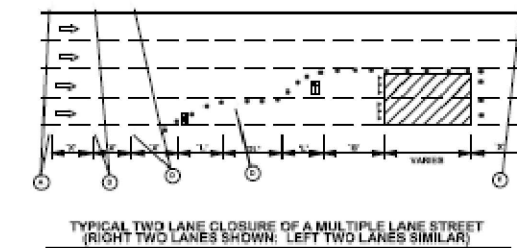
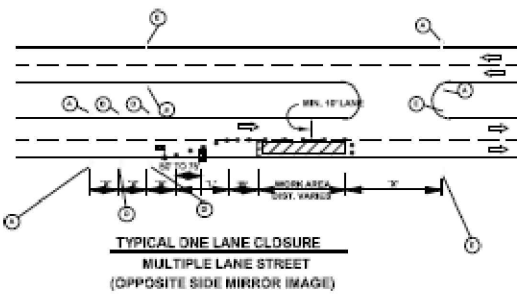
WIRE CENTER : RKWLTXPA

SCALE : SEE ON SCALE BAR

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TRAFFIC CONTROL:



SPECIAL TRAFFIC REQUIREMENTS

- Contractor shall provide and install traffic control devices in conformance with part VI of the Texas Manual on Uniform Traffic Control Devices (Texas MUTCD, most recent edition with revisions) during construction.
 - Contractor shall be responsible for replacing and maintaining pavement markings which include centerline, center line, lane lines and raised pavement markings.
 - This traffic control plan represents the minimum required by traffic conditions in the field.
 - Contractor shall not block ingress or egress to private property at any time.
 - Contractor shall cover open pavement excavations with anchored steel plates during nonworking hours, and open lanes for normal traffic flow.
 - A flagman is required to direct traffic when lanes are blocked.
 - Lane closure time(s) shall be specified on the lane closure permit.
 - Contractor shall maintain at least one lane of traffic in each direction during working hours.
 - Contractor shall maintain traffic (lane(s)) according to traffic control plan(s) during working hours.
- Approved copies of Traffic Control Plans and lane closure permits shall be available for inspection at job site at all times. Lanes shall be kept closed during pavement surface restoration and opened only after pavement is restored completely. Plans will become a part of the contract drawings.

SPACING FOR CHANNELIZING DEVICES

- Plastic drums on merging taper @ 30' o-c with chevron sign @ 80' o-c and type 'C' warning light (for overnight closure).
- Plastic drums on downstream taper @ 30' o-c.
- Plastic drums on road @ 70' o-c and type 'C' warning light @ 70' o-c (for overnight closure).
- Plastic drums on tangent @ 25' o-c with vertical panel @ 70' o-c and type 'A' warning light @ 40' o-c (for overnight closure).
- Concrete traffic barrier (CTB) or low profile concrete traffic barrier (lpcb) with reflectors @ 10' o-c if pavement drop is more than twelve (12")
- Note: Spacing shown on traffic control plans shall supersede the above spacings.

NOTE:
CONTRACTOR TO MAINTAIN ACCESS TO ADJACENT PROPERTIES AT ALL TIMES.

TYPICAL SIGN SPACING, TAPER LENGTHS, AND SUGGESTED SPACING OF CHANNELIZATION DEVICES					
Posted Speed (mph)	Sign Spacing "S"	Min. Detachable Taper Length "L"			Suggested Maximum Spacing Of Device
		10' Offset	11' Offset	12' Offset	
20	120'	160'	160'	160'	20'
25	150'	200'	200'	200'	25'
30	200'	250'	250'	250'	30'
35	250'	300'	300'	300'	35'
40	300'	350'	350'	350'	40'
45	350'	400'	400'	400'	45'
50	400'	450'	450'	450'	50'
55	450'	500'	500'	500'	55'

LEGEND		Length for Buffer	
Symbol	Description	Posted Speed (mph)	Length (in Feet)
		25	30
■	PLASTIC DRUM (see spacing for channelizing devices)	25	30
■	OFF-DUTY UNIFORMED POLICE OFFICER	25	30
■	TYPE III BARRICADE	25	30
■	FLASHING ARROW PANEL	25	30
■	TUBULAR MARKER	25	30

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PAGE NO. : 25 OF 25

AT&T PROJECT ID: A0544QC

WIRE CENTER : RKWLTXPA

SCALE : N.T.S

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