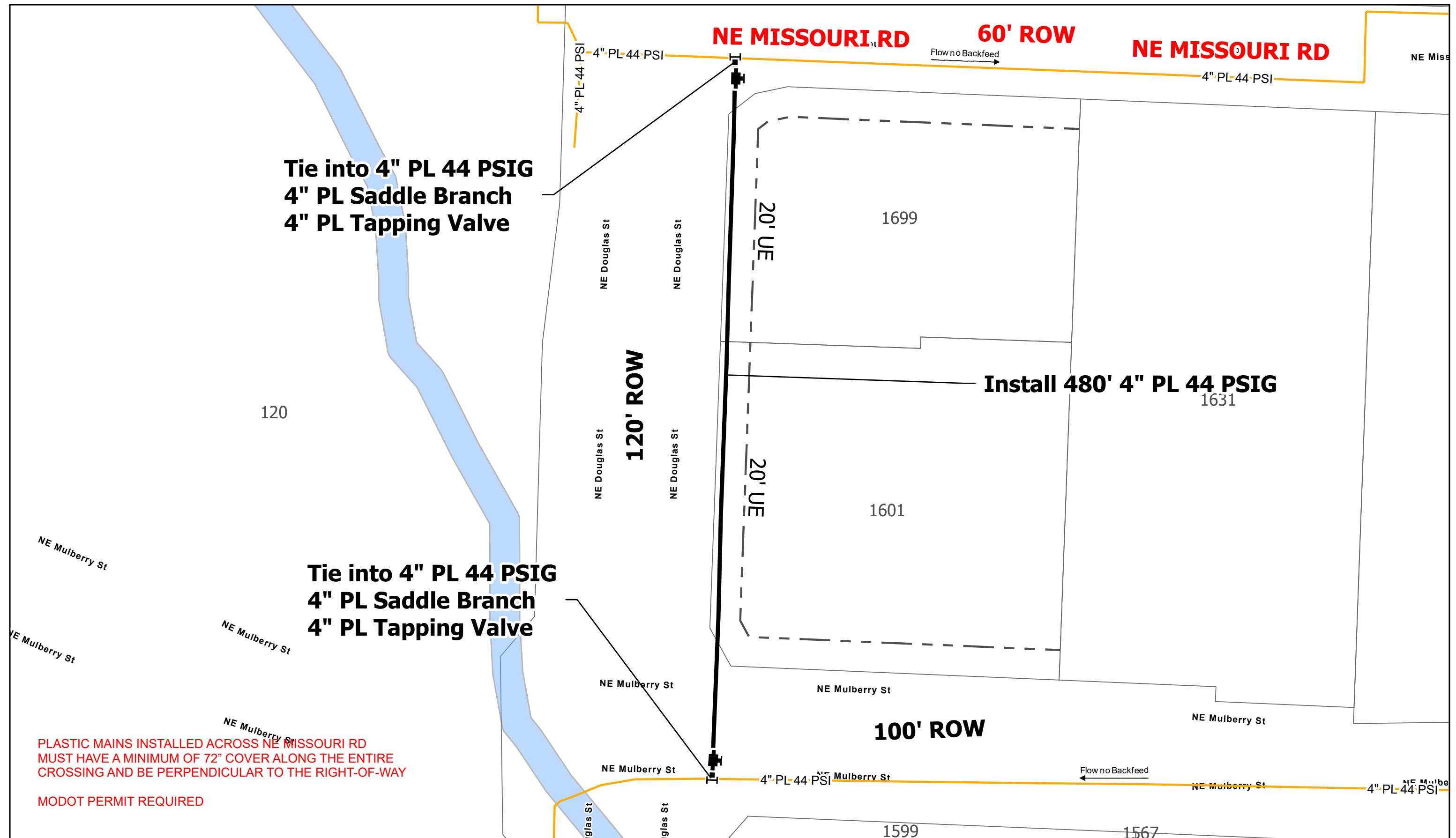


Existing Main / Asset Material	Main and Service	Valves/Meters/Regulators/CP	Fittings	Typical Soil Depth: 30" to 36"
Bare Steel	Proposed	Excess Flow Valve	End Cap	Normal Soil
Coated Steel	Abandon	Meter	Flange	Gravel
Screwed Steel	Proposed Previous WO	Controllable Valve	Reducer	Sand
Cast Iron	Abandon Previous WO	Regulator	Tee	Channery
Plastic		Anode	Coupling	Solid Rock

FOR QUESTIONS ABOUT THIS DESIGN OR TO REQUEST A SCOPE OF WORK CHANGE PLEASE CONTACT BAYLEE GODAT 816-334-8075 OR FRED DEL TORO 816-266-3033

Check for
Work Order Authorization

DESIGNER:	REVISION DATE(S):
45236	
DATE:	
11/4/2025	



Work Order Title: NE Douglas St - FY27 CE South Priority #1

Work Order: 35369110 Project #:808260 Municipality: Lee's Summit

1:720

1 inch = 60 feet



spire S

Page 2 of 2

Work Order Title: NE Douglas St - FY27 CE South Priority #11

Work Order: 35369110 Project #:808260

Municipality: Lee's Summit

Tie-in Number _____
Soap Test Yes No
Date: _____
Time: _____
System Gauge Pressure: _____
Signature: _____

Tie-in Number _____
Soap Test Yes No
Date: _____
Time: _____
System Gauge Pressure: _____
Signature: _____

Tie-in Number _____
Soap Test Yes No
Date: _____
Time: _____
System Gauge Pressure: _____
Signature: _____

Tie-in Number _____
Soap Test Yes No
Date: _____
Time: _____
System Gauge Pressure: _____
Signature: _____

Tie-in Number _____
Soap Test Yes No
Date: _____
Time: _____
System Gauge Pressure: _____
Signature: _____



PRESSURE TEST OF GAS MAINS (One Test Per Sheet)



Comments: _____

Pipe Size: _____ Length (ft): _____

Pipe Size: _____ Length (ft): _____

Pipe Size: _____ Length (ft): _____

Designed MAOP _____

Test Medium: Water \ Air \ Gas Other: _____

Gauge Type: Recording Indicating Dead Weight

Gauge I.D. : _____

Calibration Date : _____

Test Date: _____

Start Time: _____ End Time: _____

Start Press.: _____ End Press. : _____

Start Temp.*: _____ End Temp.*: _____

* Water or Pipe temperature, not ambient

If Discharge volume is over 1,000 gallons -
Contact Lab for sample.

Note all leaks or failures, including cause, and corrective action taken in comments below.

SEE STD. 200.A FOR PRESSURE TESTING OF MAIN REQUIREMENTS. FOR ANY QUESTIONS REGARDING THE STANDARD, PLEASE CONTACT PIPELINE SAFETY AND COMPLIANCE AT 816-863-1664 OR 816-469-9840.

Conducted By:

Signature: _____ Date: _____

Printed Name: _____

Page : _____ Of: _____