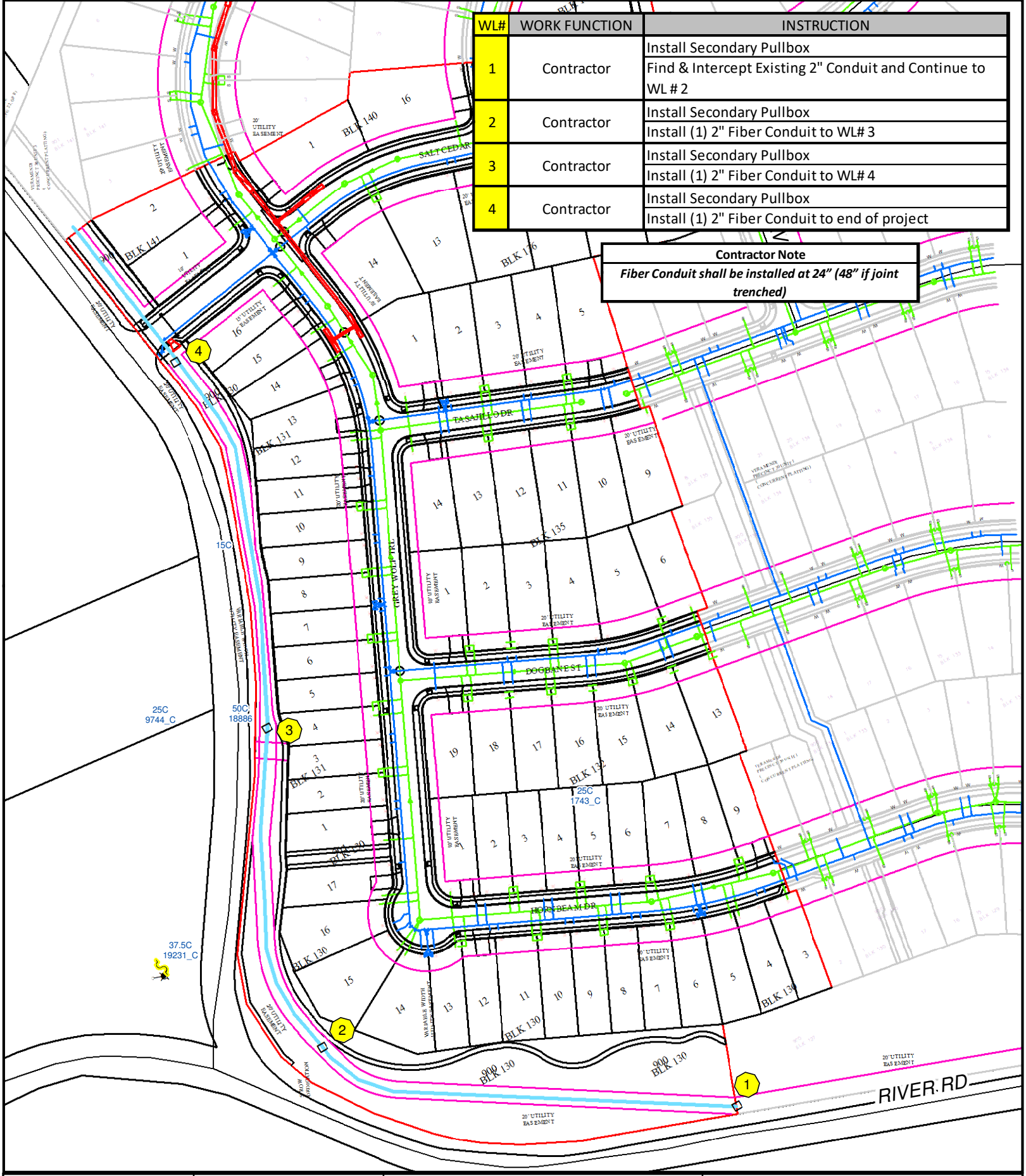
WL#	WORK FUNCTION	INSTRUCTION
1	Contractor	Install Secondary Pullbox
		Find & Intercept Existing 2" Conduit and Continue to WL # 2
2	Contractor	Install Secondary Pullbox
		Install (1) 2" Fiber Conduit to WL# 3
3	Contractor	Install Secondary Pullbox
		Install (1) 2" Fiber Conduit to WL# 4
4	Contractor	Install Secondary Pullbox
		Install (1) 2" Fiber Conduit to end of project

Contractor Note

Fiber Conduit shall be installed at 24" (48" if joint trenched)



N W E S	ELECTRIC ENGINEERING 355 FM 306 NEW BRAUNFELS, TEXAS. 78130 830-608-8951		NOTES		PROJ TITLE / LOCATION River Rd		
NBU®			OPS COMP BY/ DATE	ENG APR BY / DATE	PROJ DESC Fiber Conduit		
GAS N/A	ELE N/A	W N/A	AT&T TRS N/A	SCALE 1 inch = 145.53 feet	REV NO 1	REV DATE / /	ISSUE DATE 07-08-2025
AT&T N/A	PRIVATE N/A	WW N/A	SPECTRUM TRS N/A	PROJECT No 1-C20FOEXT	2	/ /	TECH A. Owen
SPECTRUM N/A	OTHER N/A	OTHER N/A	OTHER TRS N/A	PAGE 1 OF 1	3	/ /	WO# 268151