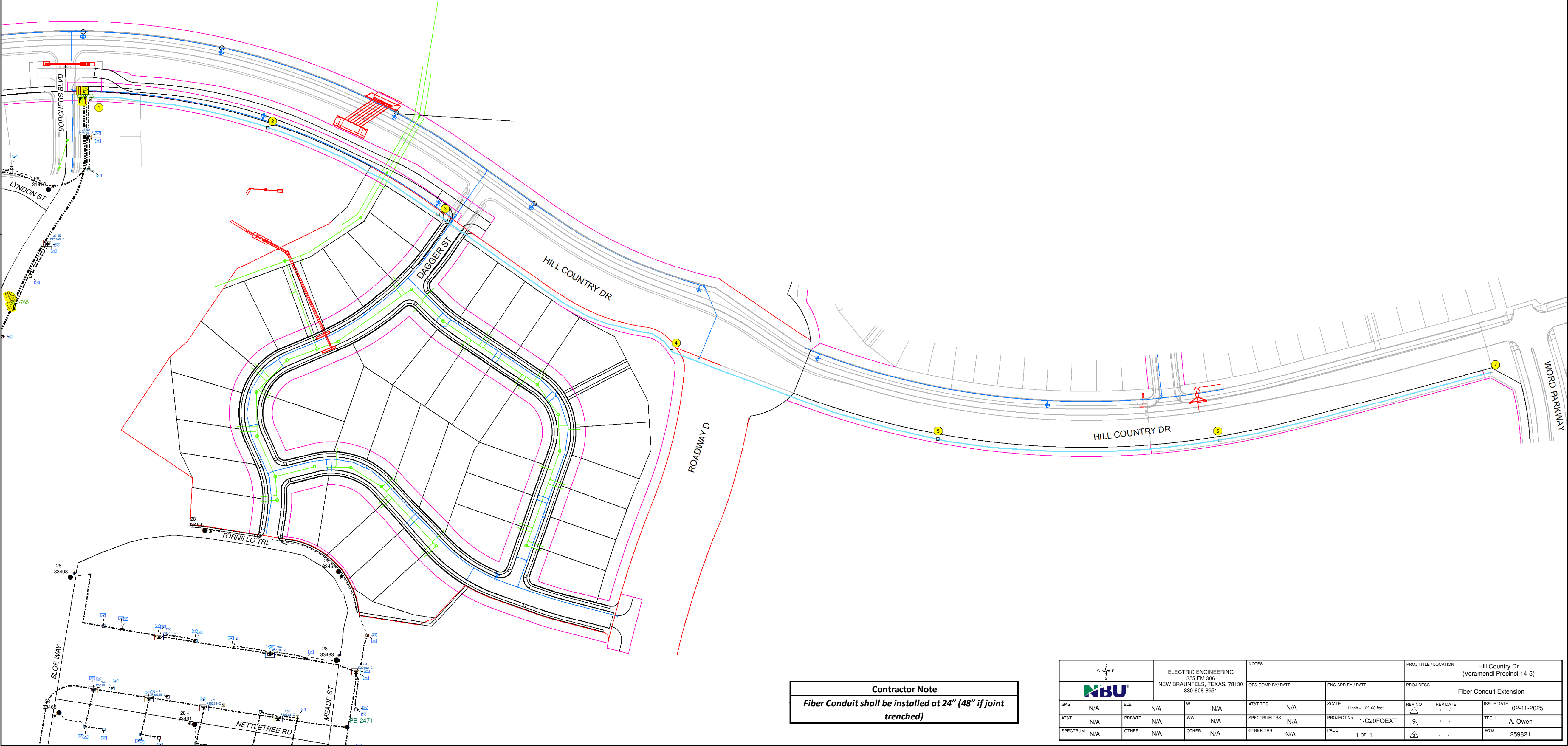


WL#	WORK FUNCTION	INSTRUCTION
1	Note	Existing Fiber Box
	Contractor	Install (1) 2" Fiber Conduit to WL# 2
2	Contractor	Install Secondary Pullbox
		Install (1) 2" Fiber Conduit to WL# 3
3	Contractor	Install Secondary Pullbox
		Install (1) 2" Fiber Conduit to WL# 4
4	Contractor	Install Secondary Pullbox
		Install (1) 2" Fiber Conduit to WL# 5
5	Contractor	Install Secondary Pullbox
		Install (1) 2" Fiber Conduit to WL# 6
6	Contractor	Install Secondary Pullbox
		Install (1) 2" Fiber Conduit to WL# 7
7	Note	Existing Fiber Box



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

ELECTRIC ENGINEERING 355 FM 306 NEW BRAUNFELS, TEXAS. 78130 830-608-8951				NOTES				PROJ TITLE / LOCATION Hill Country Dr (Veramendi Precinct 14-5)							
OPS COMP BY / DATE				ENG APR BY / DATE				PROJ DESC Fiber Conduit Extension							
GAS N/A		ELE N/A		W N/A		AT&T TRS N/A		SCALE 1 inch = 122.63 feet		REV NO 1		REV DATE / /		ISSUE DATE 02-11-2025	
AT&T N/A		PRIVATE N/A		WW N/A		SPECTRUM TRS N/A		PROJECT NO 1-C20FOEXT		TECH A. Owen					
SPECTRUM N/A		OTHER N/A		OTHER N/A		OTHER TRS N/A		PAGE 1 OF 1		WOP 259821					