

BOLLARDS SHALL BE REQUIRED WHERE NBU EQUIPMENT PADS ARE WITHIN 6' TO THE FRONT FACE OF CURB AND/OR READILY DRIVABLE SURFACE (INCLUDING DRIVEWAYS)

		ELECTRIC ENGINEERING 355 FM 306 NEW BRAUNFELS, TEXAS. 78130 830-608-8951		NOTES Contact: Greg (Pape Dawson) 830-632-5633		PROJ TITLE / LOCATION Roadway "C" - Confluence Dr	
				OPS COMP BY / DATE		ENG APR BY / DATE	
GAS	ELE	W	AT&T TRS	N/A	SCALE	REV NO	REV DATE
AT&T	PRIVATE	WW	SPECTRUM TRS	N/A	PROJECT No	1-C09EXT	TECH
SPECTRUM	OTHER	OTHER	OTHER TRS	N/A	PAGE	1 OF 1	WO#
						ISSUE DATE 02-03-2025	
						A. Owen	
						250007	

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			OPS COMP BY / DATE			ENG APR BY / DATE			PROJ DESC Underground Primary Extension				
GAS		ELE	W	AT&T TRS N/A		SCALE 1 inch = 58.65 feet		REV NO 1		REV DATE / /		ISSUE DATE 02-03-2025	
AT&T		PRIVATE	WW	SPECTRUM TRS N/A		PROJECT No 1-C09EXT		TECH A. Owen					
SPECTRUM		OTHER	OTHER	OTHER TRS N/A		PAGE 1 OF 1		WS# 250007					