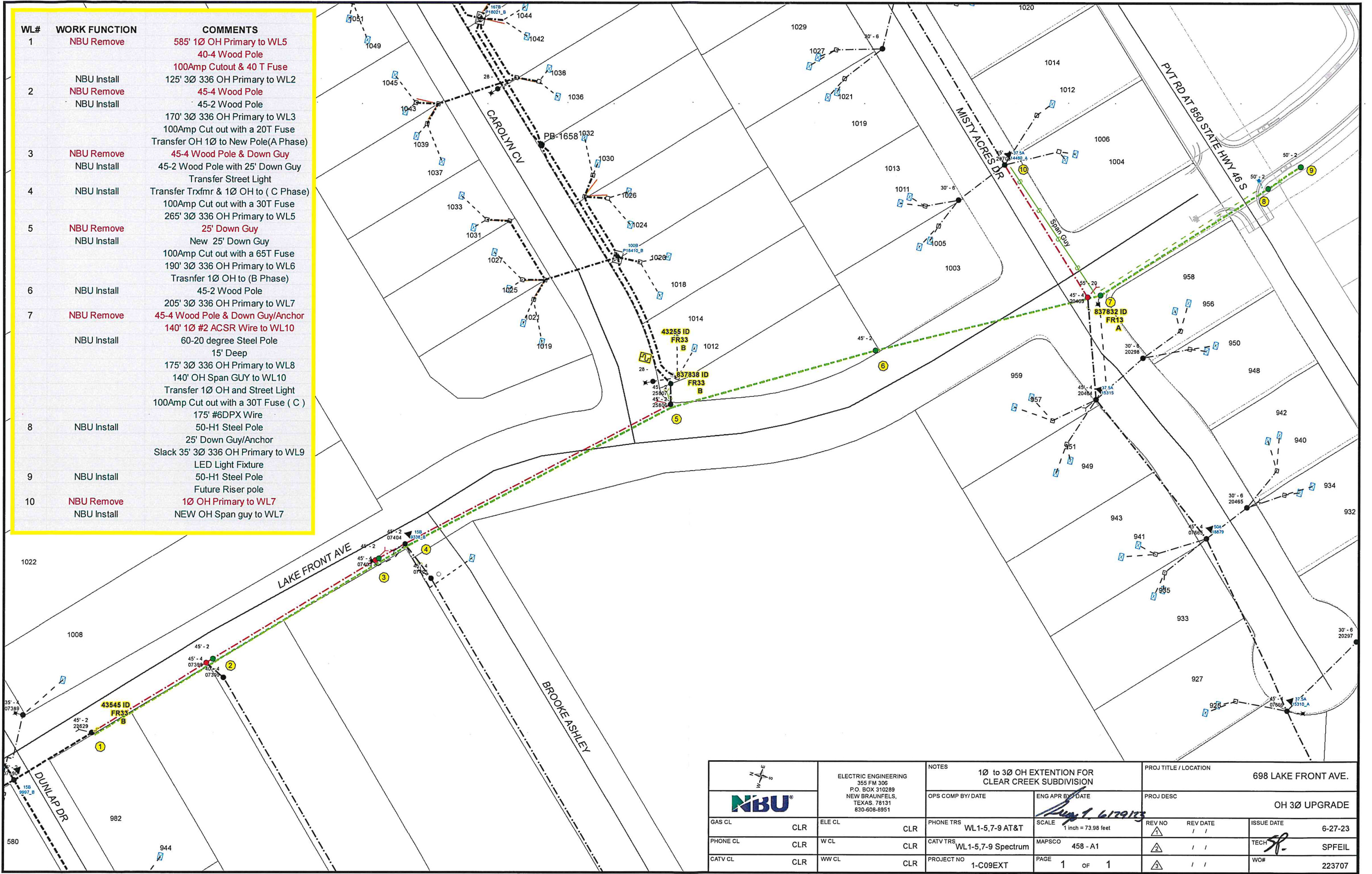




WL#	WORK FUNCTION	COMMENTS
1	NBU Remove	585' 1Ø OH Primary to WL5 40-4 Wood Pole 100Amp Cutout & 40 T Fuse
2	NBU Install NBU Remove NBU Install	125' 3Ø 336 OH Primary to WL2 45-4 Wood Pole 45-2 Wood Pole 170' 3Ø 336 OH Primary to WL3 100Amp Cut out with a 20T Fuse Transfer OH 1Ø to New Pole(A Phase)
3	NBU Remove NBU Install	45-4 Wood Pole & Down Guy 45-2 Wood Pole with 25' Down Guy Transfer Street Light
4	NBU Install	Transfer Trxfmr & 1Ø OH to (C Phase) 100Amp Cut out with a 30T Fuse 265' 3Ø 336 OH Primary to WL5
5	NBU Remove NBU Install	25' Down Guy New 25' Down Guy 100Amp Cut out with a 65T Fuse 190' 3Ø 336 OH Primary to WL6 Trasnfer 1Ø OH to (B Phase)
6	NBU Install	45-2 Wood Pole 205' 3Ø 336 OH Primary to WL7
7	NBU Remove NBU Install	45-4 Wood Pole & Down Guy/Anchor 140' 1Ø #2 ACSR Wire to WL10 60-20 degree Steel Pole 15' Deep 175' 3Ø 336 OH Primary to WL8 140' OH Span GUY to WL10 Transfer 1Ø OH and Street Light 100Amp Cut out with a 30T Fuse (C)
8	NBU Install	175' #6DPX Wire 50-H1 Steel Pole 25' Down Guy/Anchor Slack 35' 3Ø 336 OH Primary to WL9 LED Light Fixture
9	NBU Install	50-H1 Steel Pole Future Riser pole
10	NBU Remove NBU Install	1Ø OH Primary to WL7 NEW OH Span guy to WL7

		ELECTRIC ENGINEERING 355 FM 306 P.O. BOX 310289 NEW BRAUNFELS, TEXAS. 78131 830-608-8951		NOTES 1Ø to 3Ø OH EXTENSION FOR CLEAR CREEK SUBDIVISION		PROJ TITLE / LOCATION 698 LAKE FRONT AVE.	
GAS CL		CLR		OPS COMP BY/ DATE		ENG APR BY/ DATE	
PHONE CL		CLR		PHONE TRS WL1-5,7-9 AT&T		SCALE 1 inch = 73.98 feet	
CATV CL		CLR		CATV TRS WL1-5,7-9 Spectrum		MAPSCO 458 - A1	
PROJECT NO		1-C09EXT		PAGE		REV NO	
				1 OF 1		REV DATE	
						ISSUE DATE	
						TECH	
						WO#	
						223707	