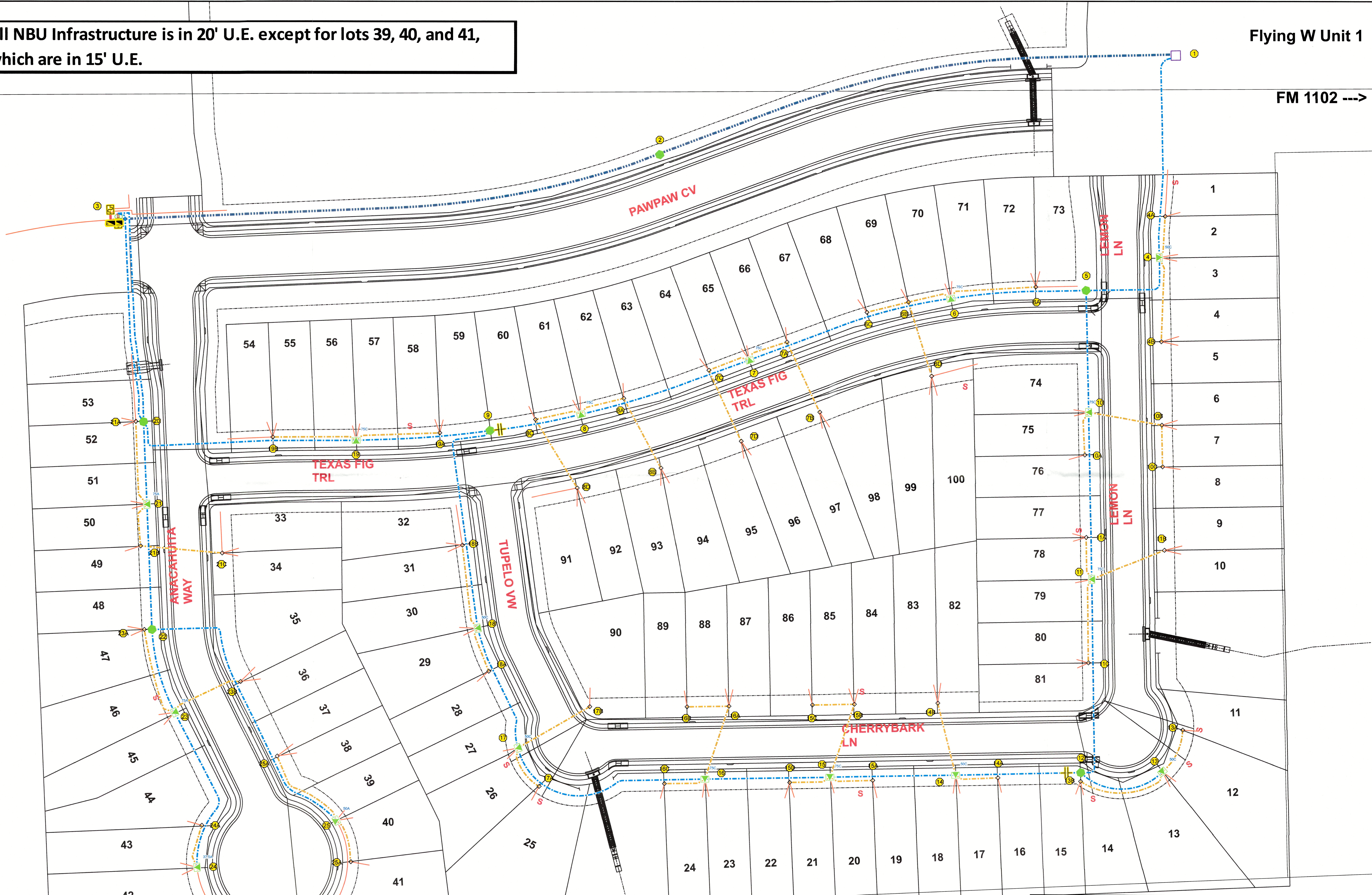


All NBU Infrastructure is in 20' U.E. except for lots 39, 40, and 41, which are in 15' U.E.

Flying W Unit 1

FM 1102 ---->



		ELECTRIC ENGINEERING 305 FM 306 NEW BRAUNFELS, TEXAS 78130 830-808-8951		NOTES OPS COMP BY DATE SCALE: 1" = 30' (9' feet)		PROJ TITLE / LOCATION Flying W Unit 2 UG Extension	
DATE	REV	BY	CHK	DATE	REV	DATE	DATE
5/3/24	1	CONRAD F	CONRAD F	5/3/24	1	5/3/24	5/3/24
1	OF	2	1	OF	2	1	OF

			ELECTRIC ENGINEERING 355 FM 505 NEW BRAUNFELS, TEXAS, 78130 830-008-9951		NOTES		PROJ TITLE / LOCATION Flying W Unit 2		
NBU			OPS COMP BY DATE		ENG APPROV. / DATE <i>Philip T. Sullivan</i>		PROJ DESC UG Extension - Callouts		
GAS	ELE	W	AT&T TRS	SCALE	REV NO REV DATE ISSUE DATE				
AT&T	PRIVATE	WW	SPECTRUM TRS	PROJECT NO <i>1096BT</i>	1 / 1 / 5/3/24 <i>CSF</i>				
SPECTRUM	OTHER	OTHER	OTHER TRS	FIGURE <i>2</i>	1 / 1 / CONRAD				
					2 OF 2 242300				