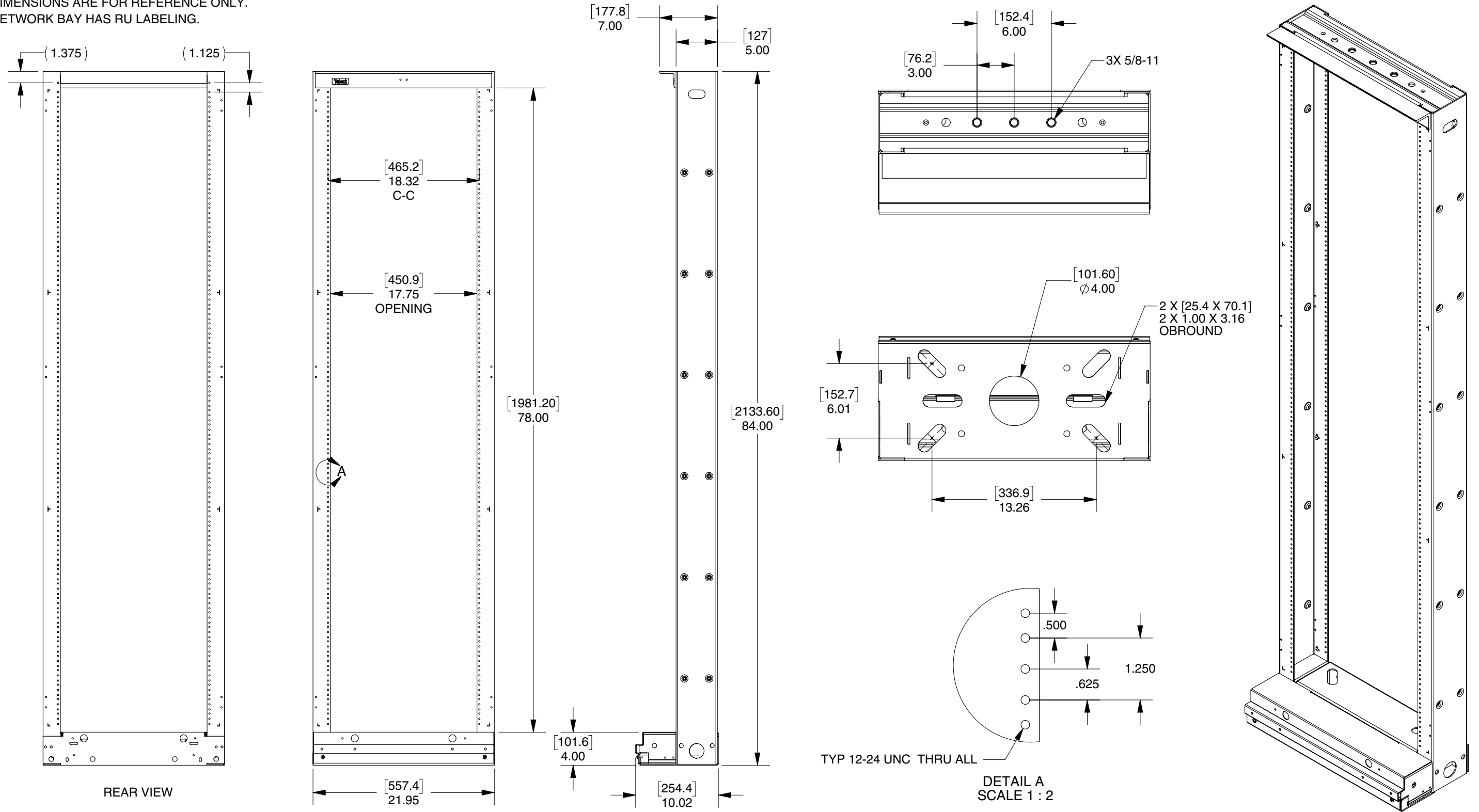


NOTES: (UNLESS OTHERWISE SPECIFIED)

1. PART TO BE FABRICATED IN ACCORDANCE WITH ALL TELECT WORKMANSHIP STANDARDS.
2. DIMENSIONS ARE FOR REFERENCE ONLY.
3. NETWORK BAY HAS RU LABELING.



A1	--	ADDED REAR VIEW	2/22/2019	TMT
REV	ECO	DESCRIPTION	DATE	BY
drawing no	customer drawing	rev	units	designed by
142256-400	17.75" SEISMIC RACK NETWORK BAY, EIA-UNIV	A1	inch	S. SITTON
		date		date
		9/15/2016		9/16/2016

tolerances (unless otherwise specified)	hole size: ±.005	angularity: ±1°
.X ±.060		
.XX ±.020		
.XXX ±.010		

sheet	sheet size	scale	project	projection
1 of 1	B	NTS	R001	



Amphenol Telect