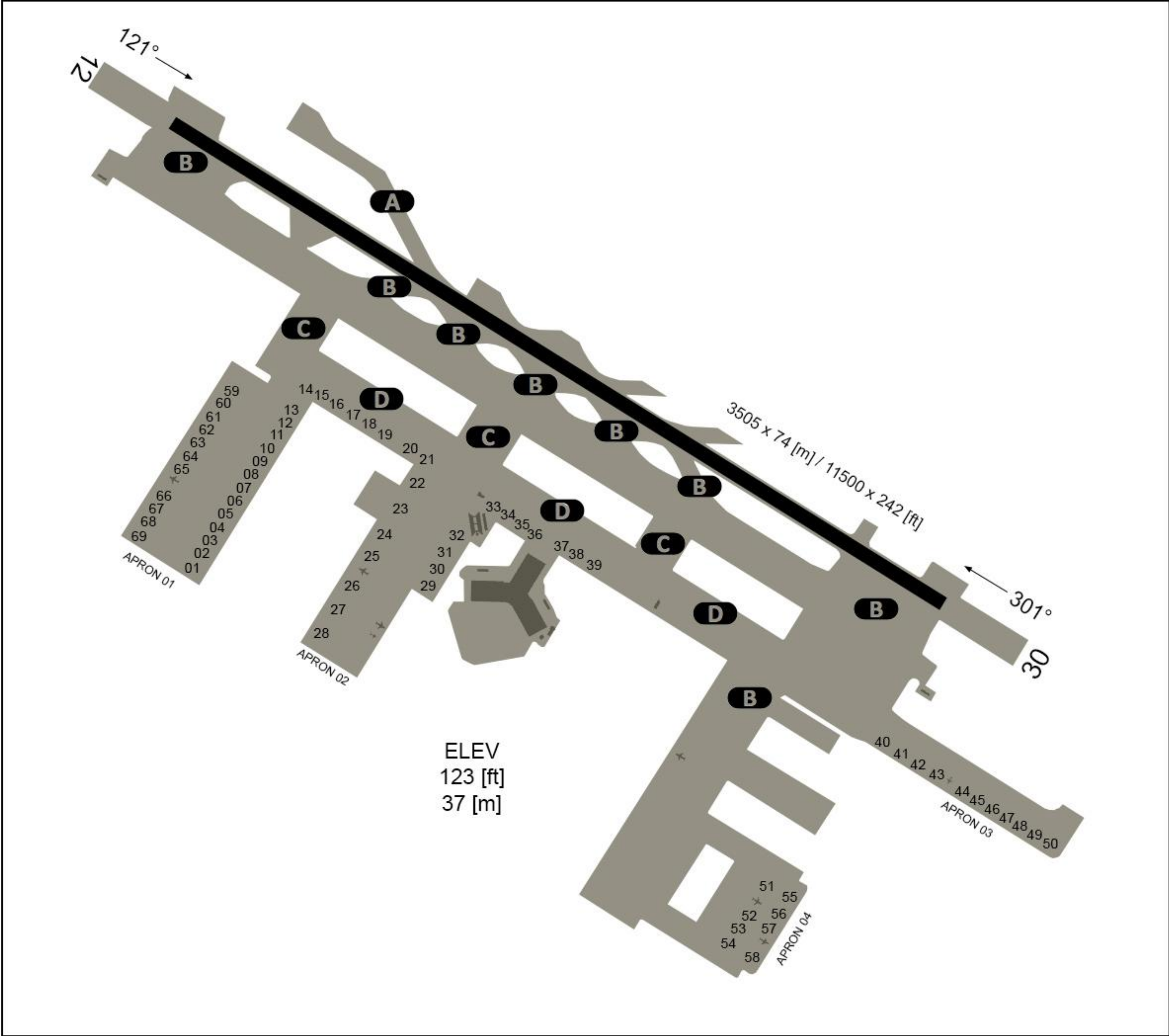
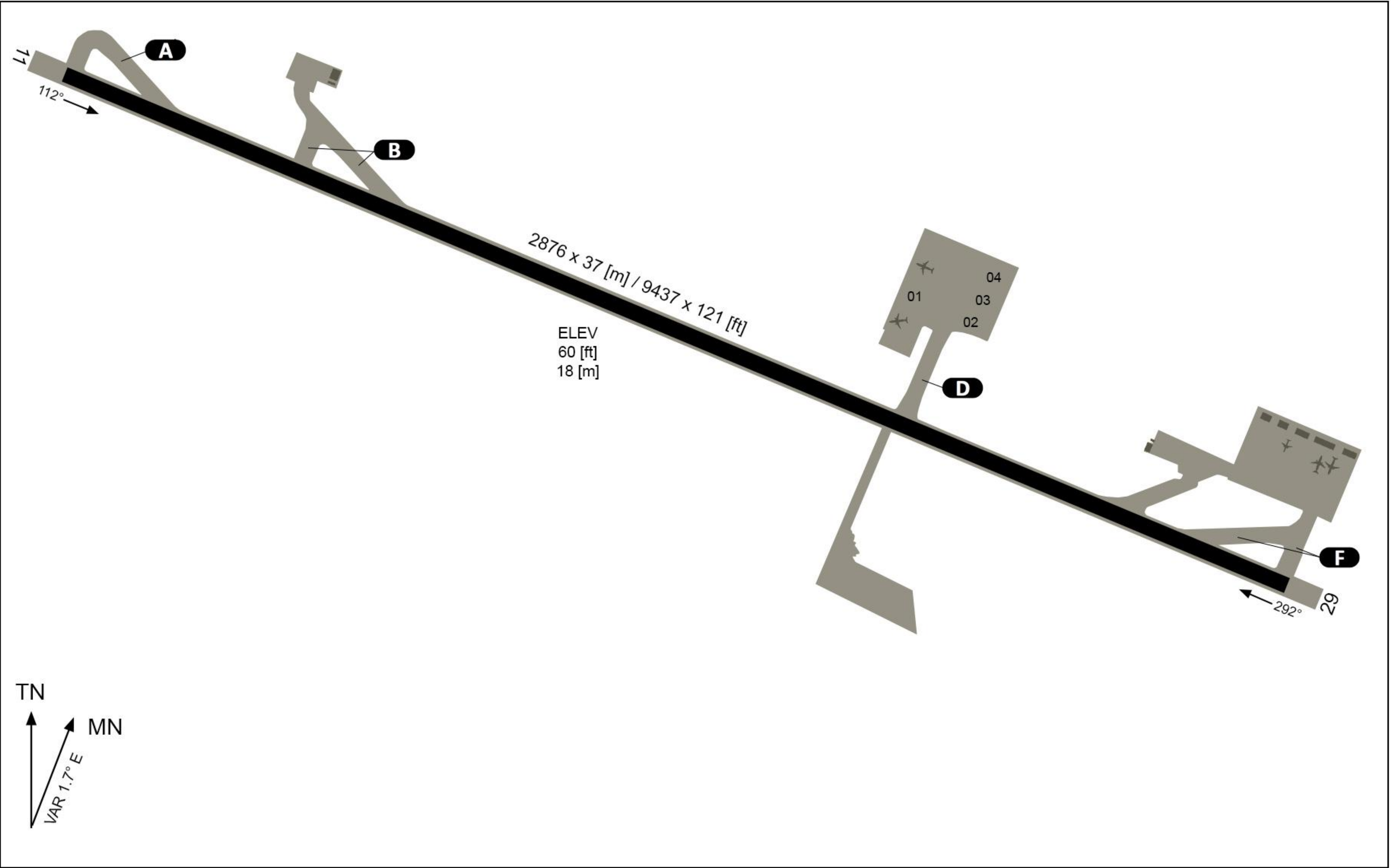
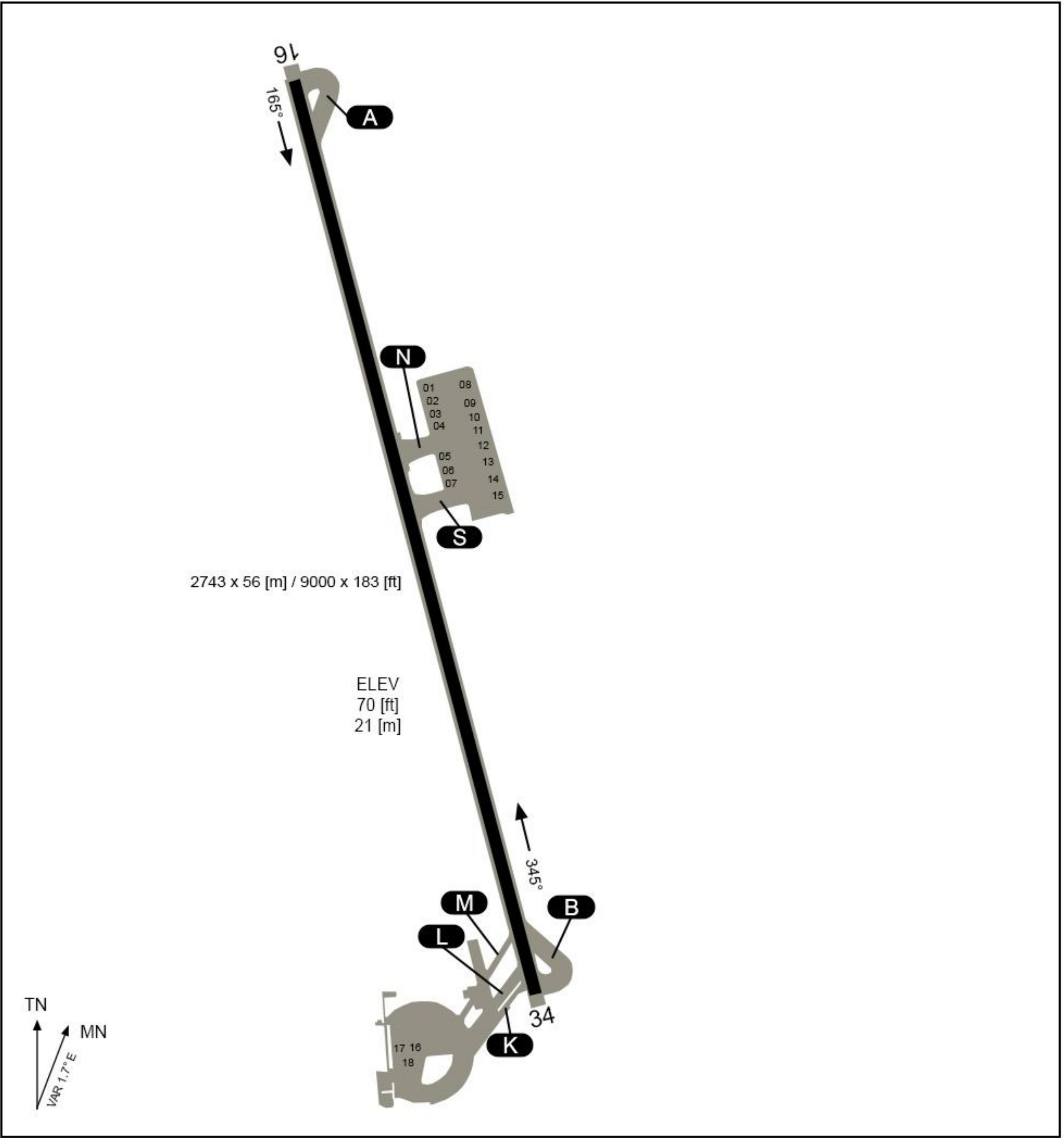




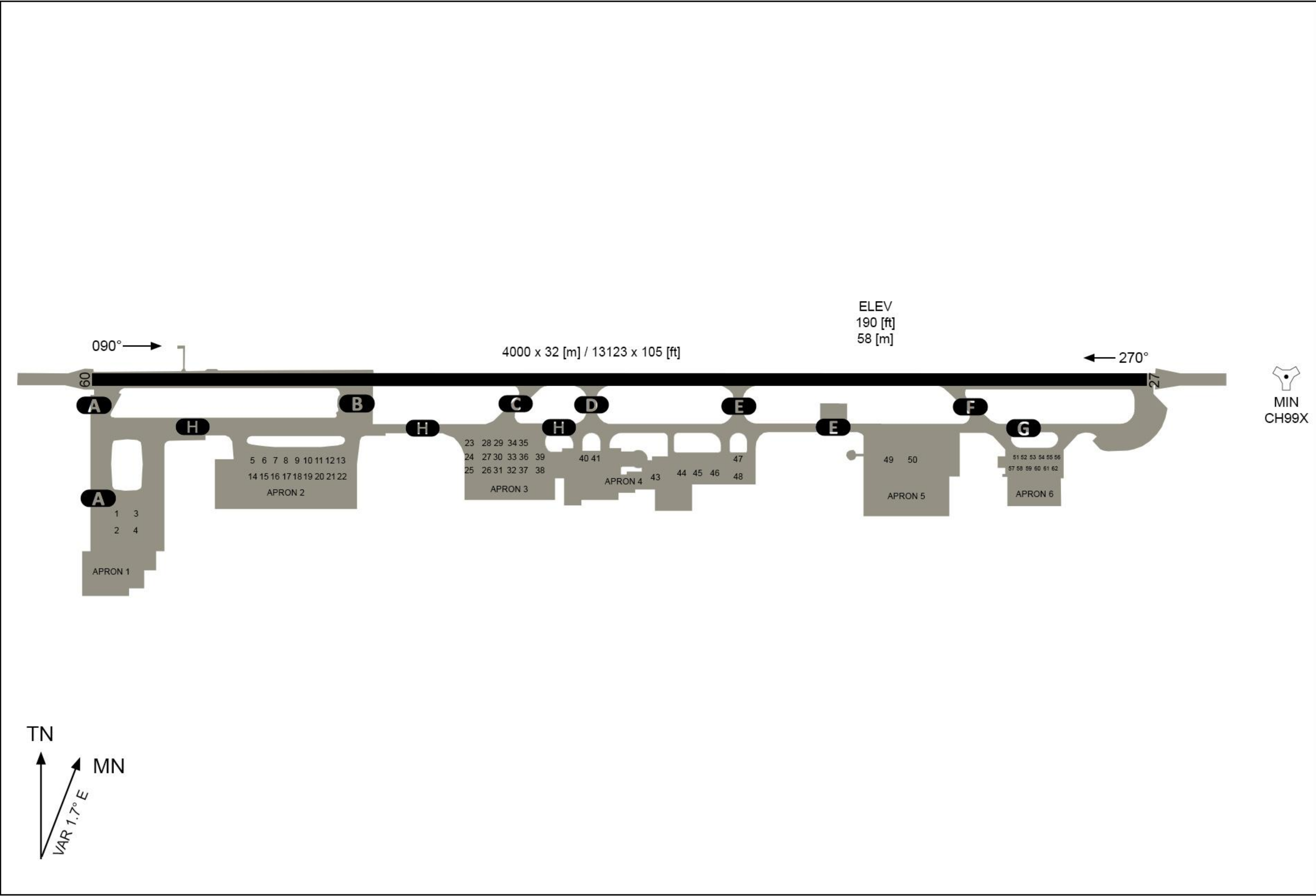
Tower	Radar	Final - Precision	Tacan	ILS RWY 30	ILS RWY 12	VOR
118.650 MHz				109.750 MHz	111.750 MHz	113.400 MHz



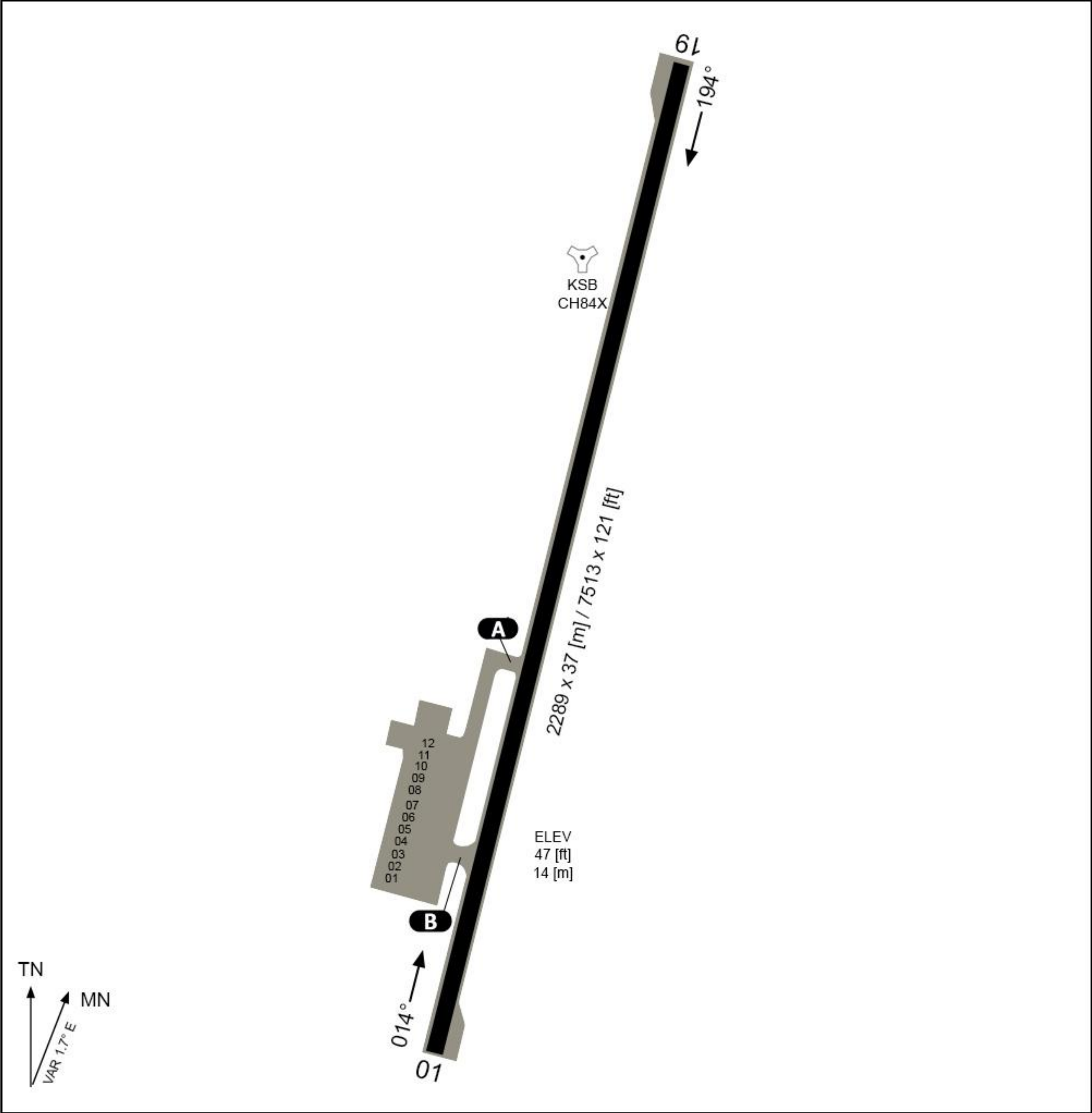
Tower	Radar	Final - Precision	Tacan	ILS RWY 29		VOR
124.600 MHz				111.100 MHz		113.800 MHz



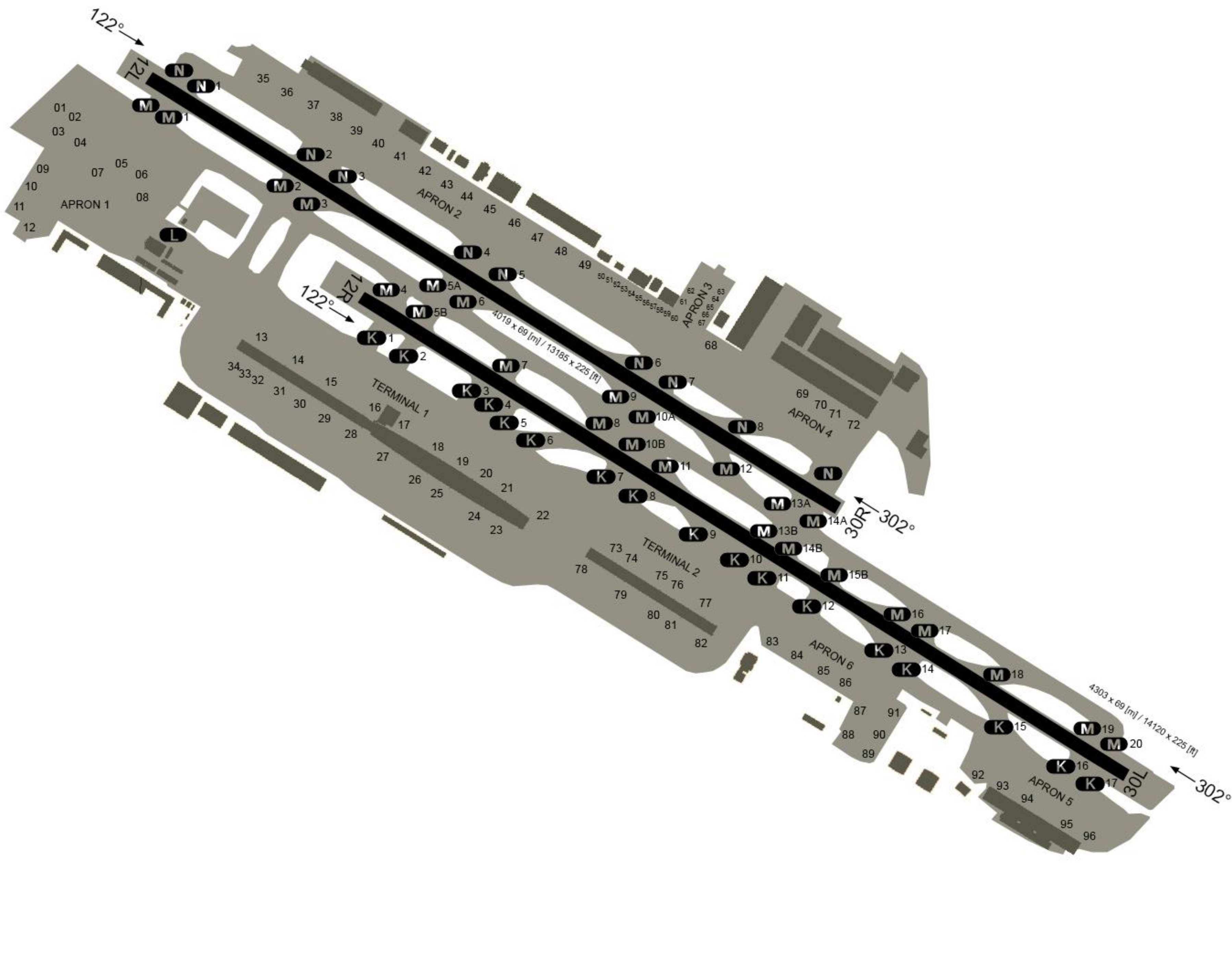
Tower	Radar	Final - Precision	Tacan			VOR
118.250 MHz						113.600 MHz



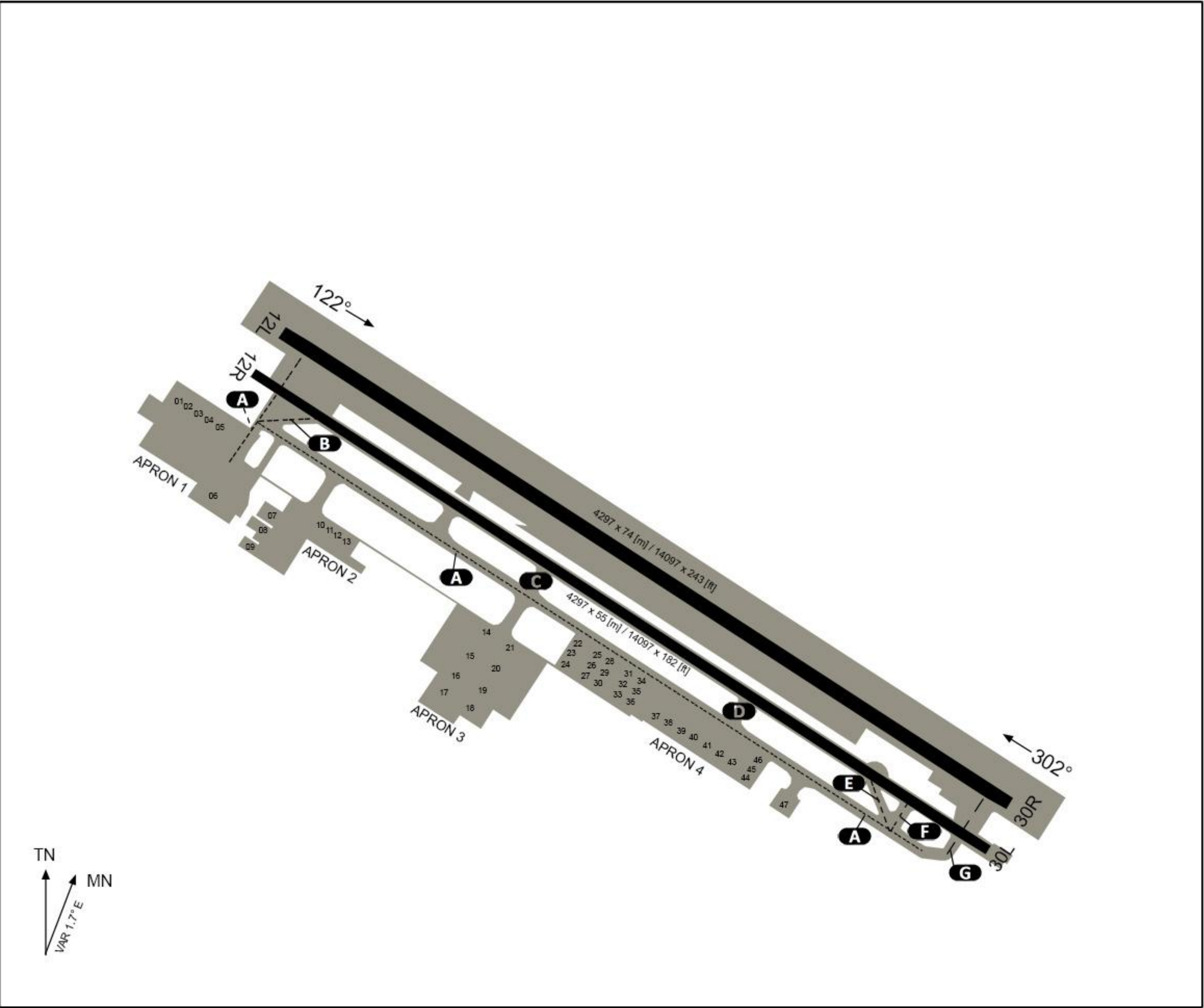
Tower	Radar	Final - Precision	Tacan	ILS RWY 09	ILS RWY 27	VOR
121.800 MHz			99X	110.700 MHz	110.750 MHz	



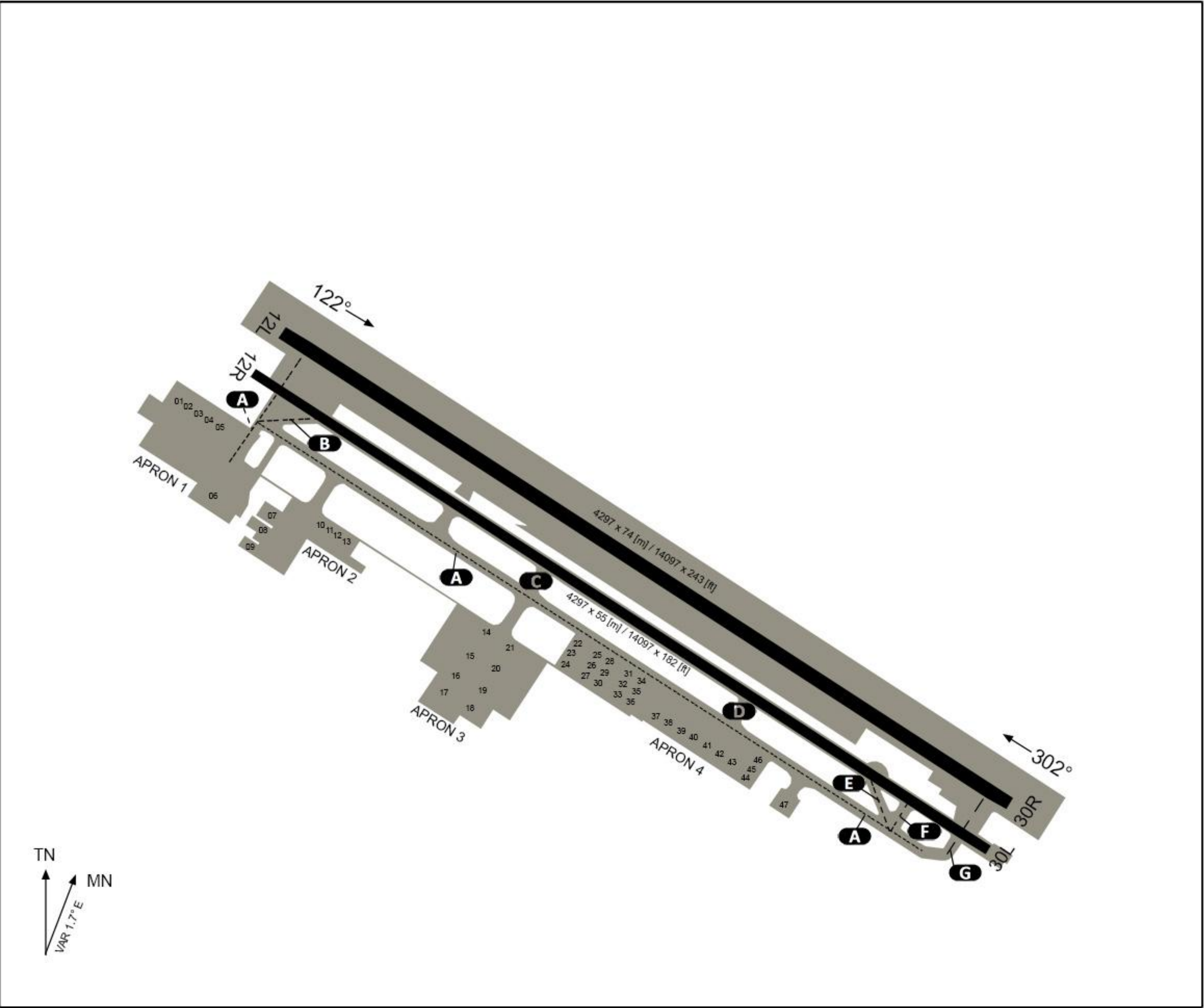
Tower	Radar	Final - Precision	Tacan	ILS RWY 19		VOR
124.350 MHz			84X	110.300 MHz		



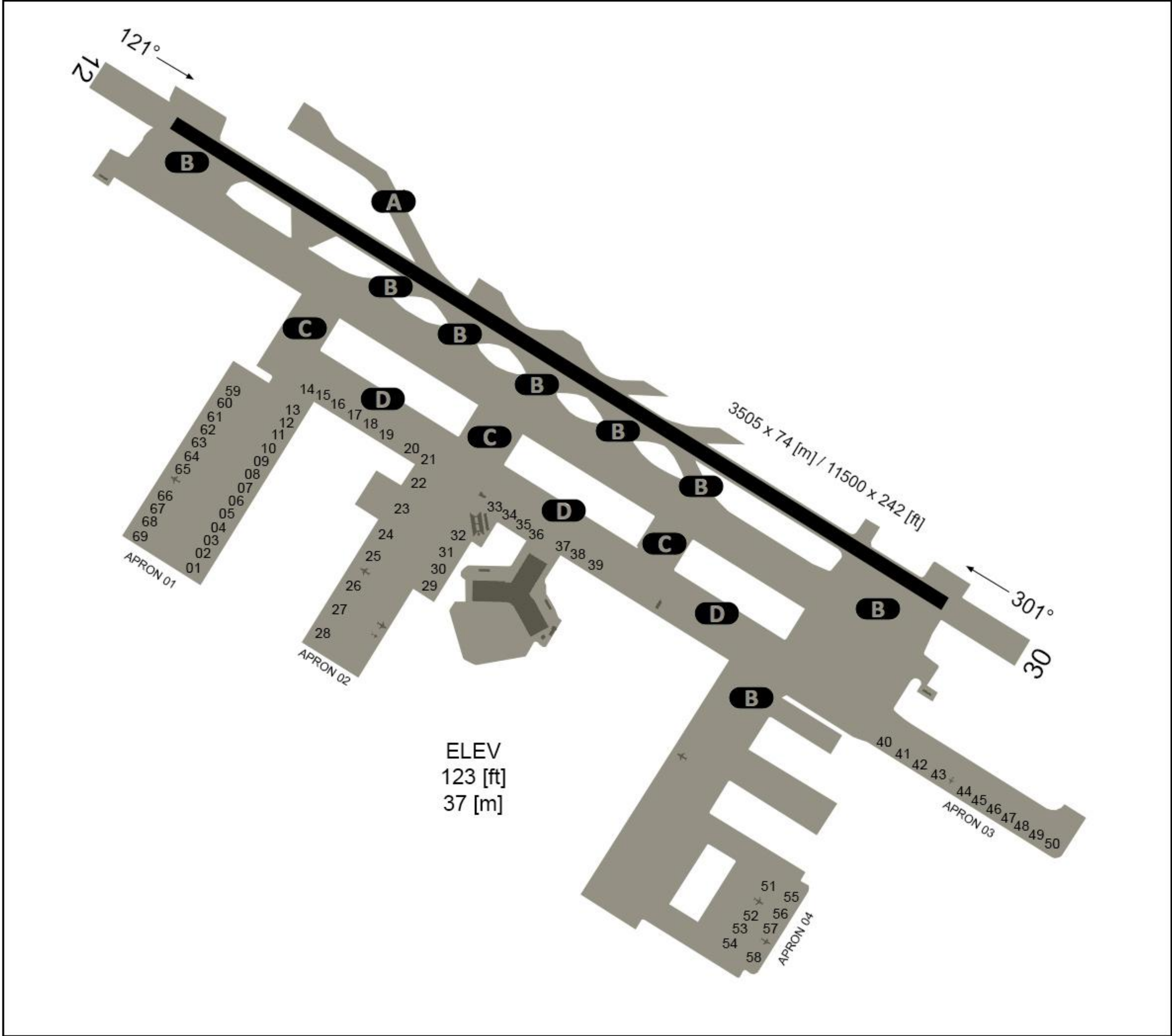
Tower	ILS RWY 30	ILS RWY 12	Tacan	
118.750 MHz	110.900 MHz	110.100 MHz		



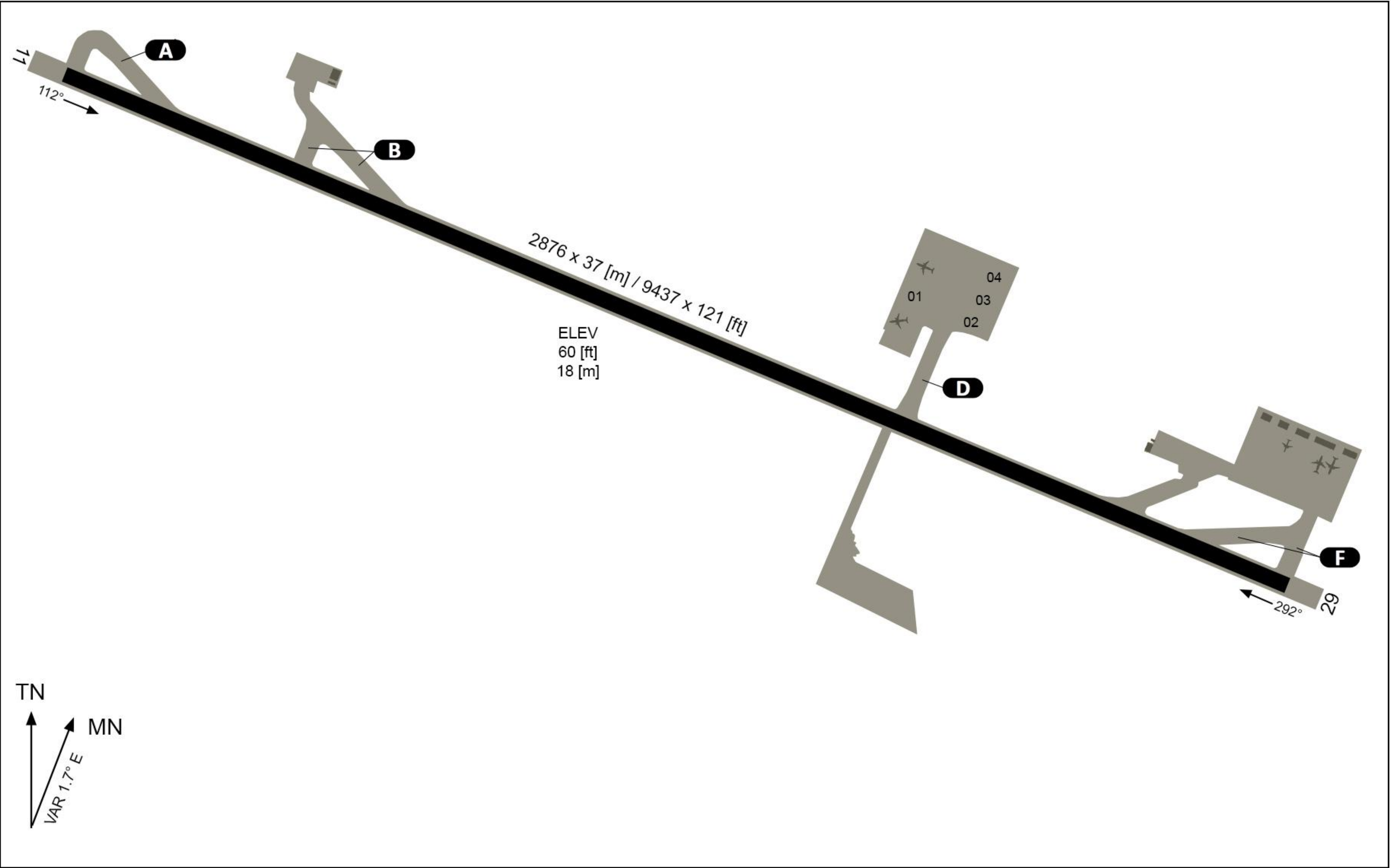
Tower	Radar	Final - Precision	Tacan	ILS RWY 30R	ILS RWY 12L	VOR
118.600 MHz				111.950 MHz	108.550 MHz	112.300 MHz



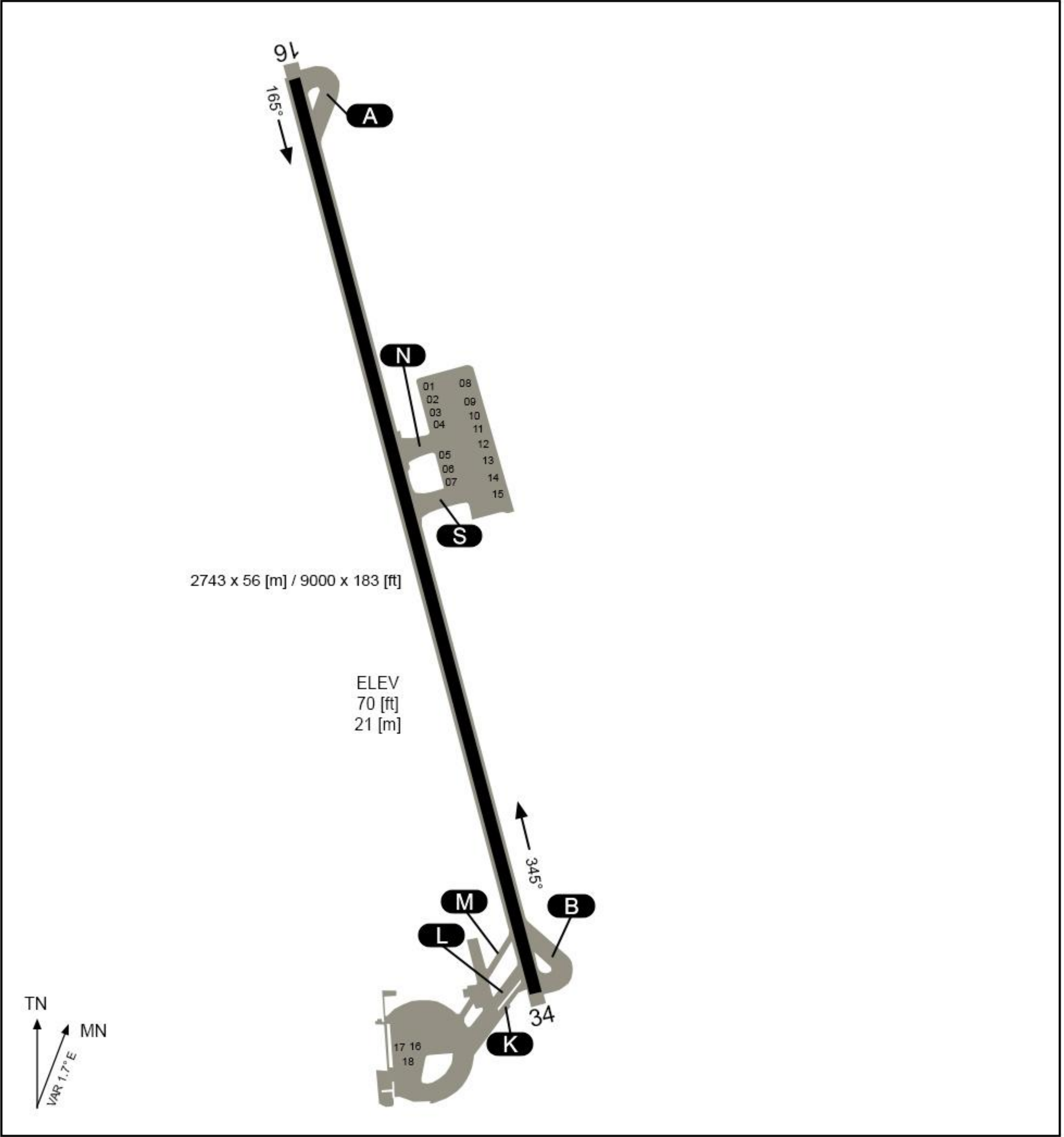
Tower	Radar	Final - Precision	Tacan	ILS RWY 30R	ILS RWY 12L	VOR
118.600 MHz				111.950 MHz	108.550 MHz	112.300 MHz



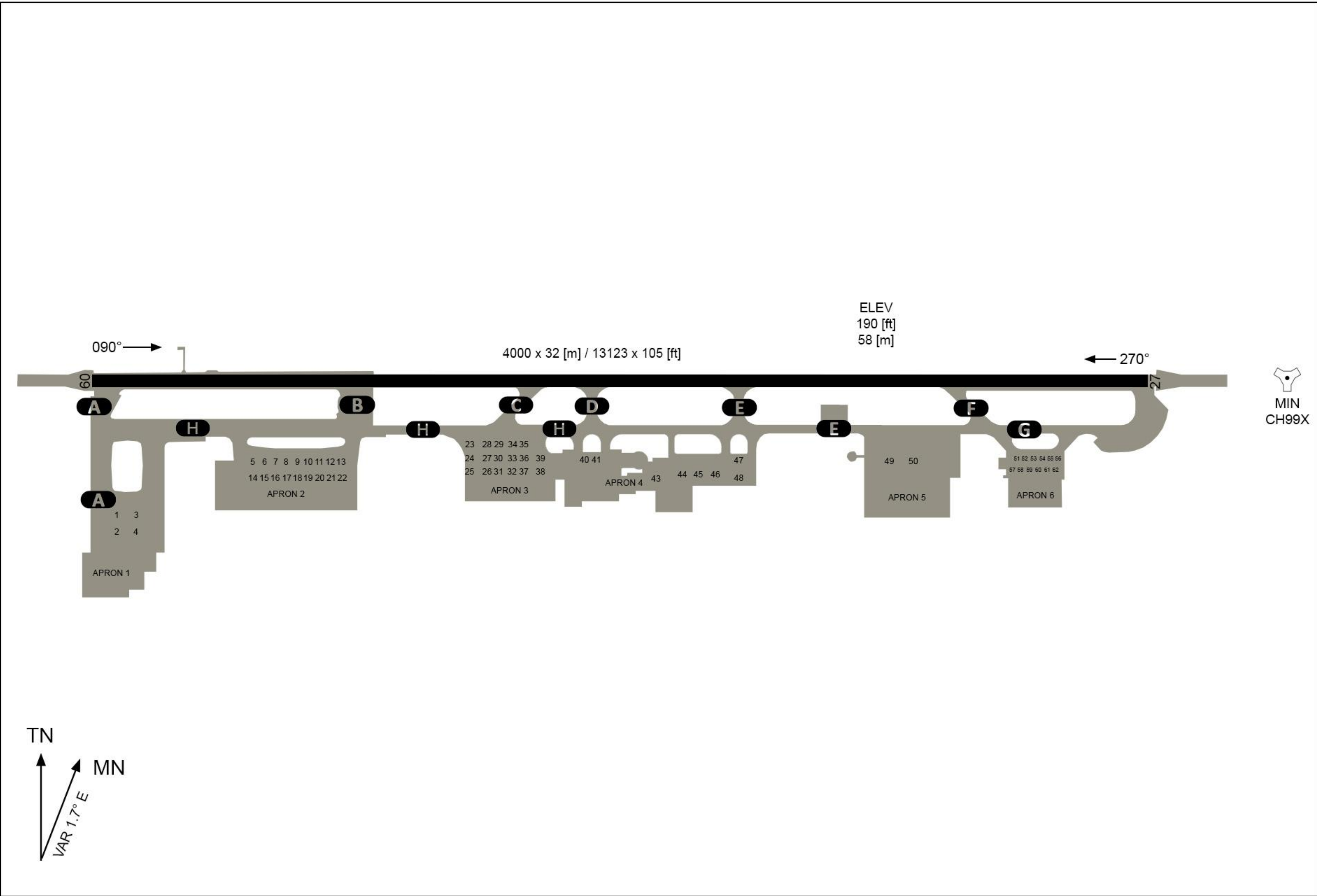
Tower	Radar	Final - Precision	Tacan	ILS RWY 30	ILS RWY 12	VOR
118.650 MHz				109.750 MHz	111.750 MHz	113.400 MHz



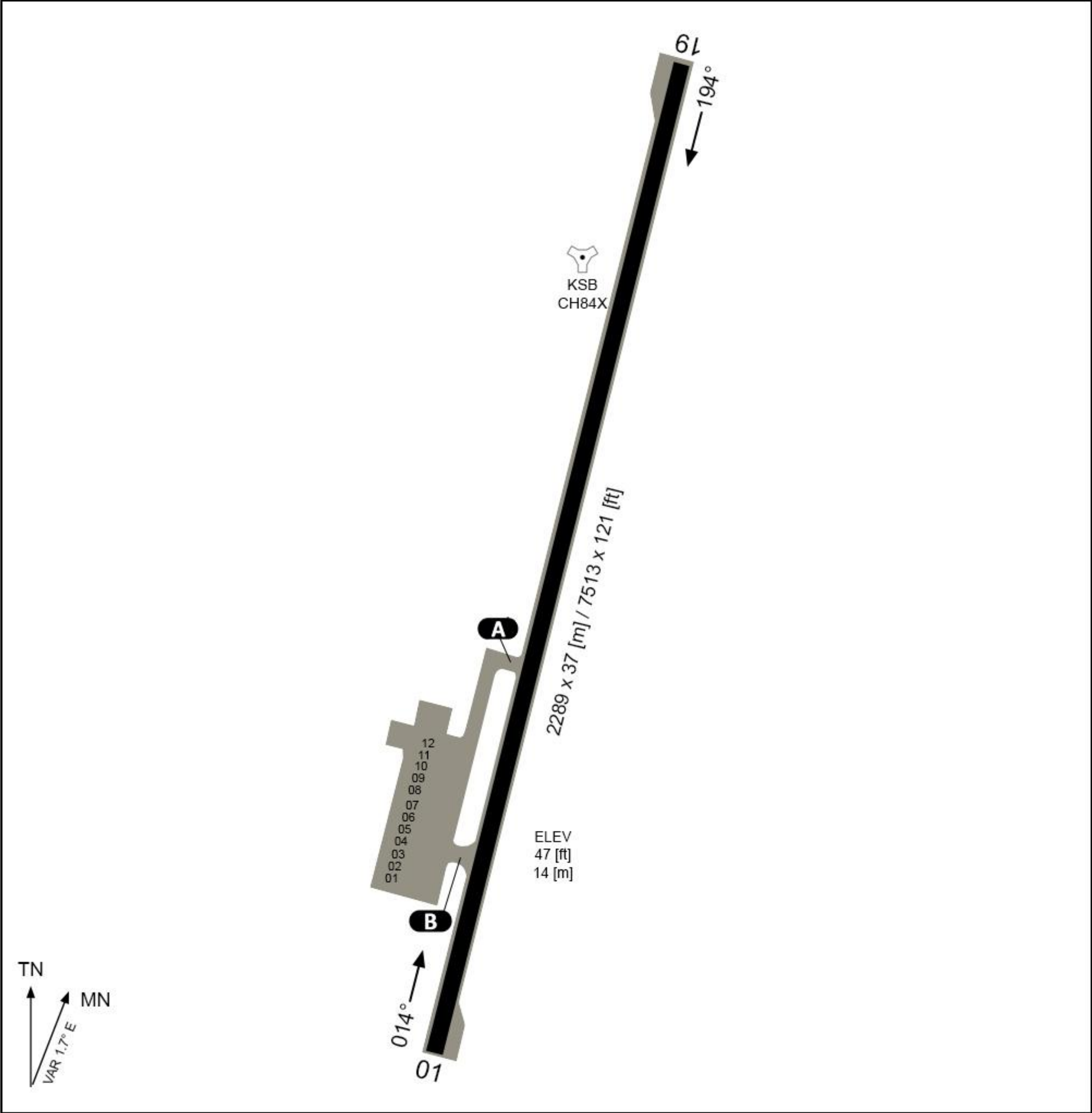
Tower	Radar	Final - Precision	Tacan	ILS RWY 29		VOR
124.600 MHz				111.100 MHz		113.800 MHz



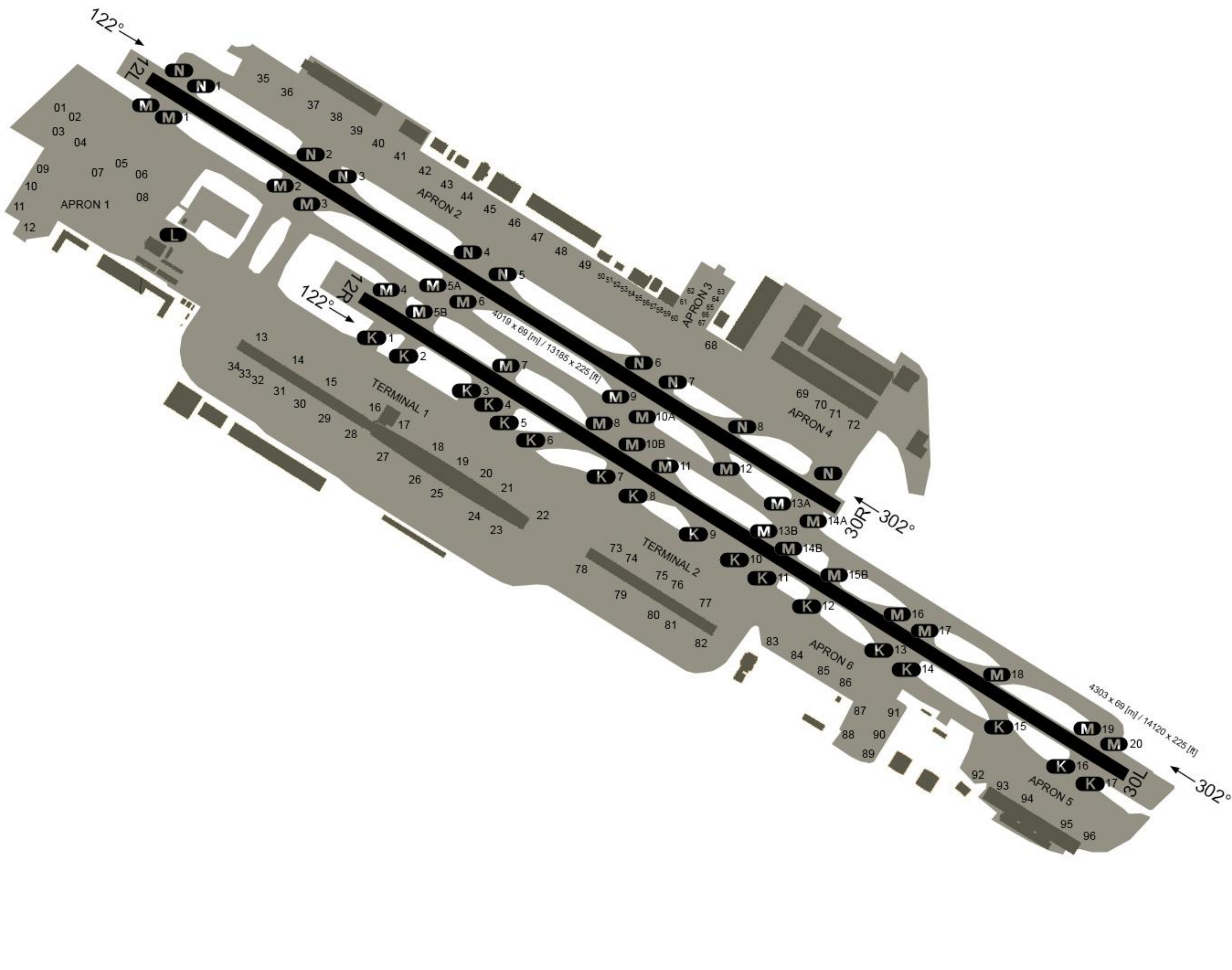
Tower	Radar	Final - Precision	Tacan			VOR
118.250 MHz						113.600 MHz



Tower	Radar	Final - Precision	Tacan	ILS RWY 09	ILS RWY 27	VOR
121.800 MHz			99X	110.700 MHz	110.750 MHz	



Tower	Radar	Final - Precision	Tacan	ILS RWY 19		VOR
124.350 MHz			84X	110.300 MHz		



Tower	ILS RWY 30	ILS RWY 12	Tacan	
118.750 MHz	110.900 MHz	110.100 MHz		