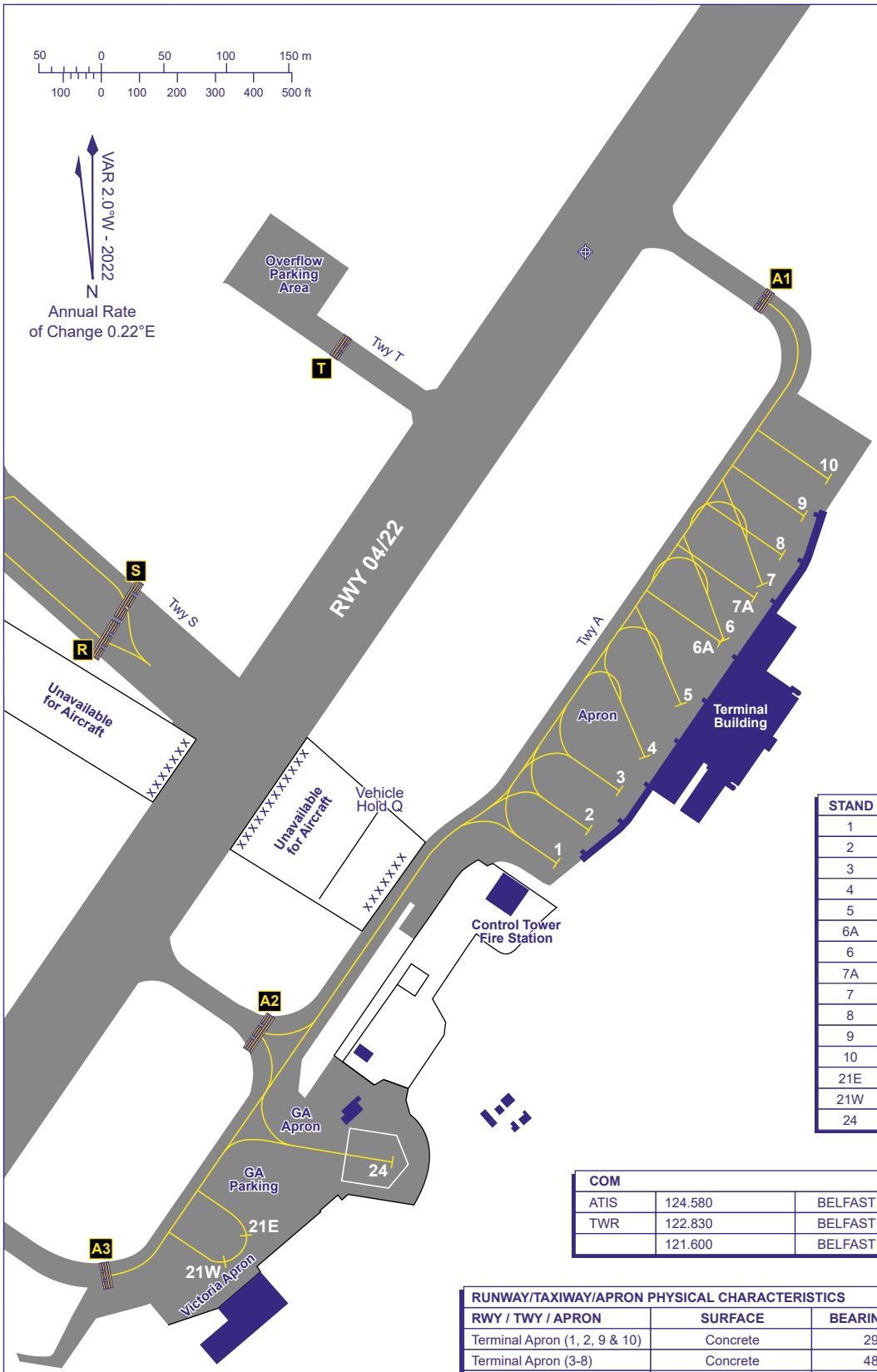

STAND	COORDINATE
1	543649.51N 0055222.42W
2	543650.35N 0055221.00W
3	543651.35N 0055219.62W
4	543652.23N 0055218.49W
5	543653.58N 0055216.89W
6A	543655.18N 0055215.11W
6	543655.21N 0055214.97W
7A	543656.31N 0055213.62W
7	543656.64N 0055213.25W
8	543657.40N 0055212.37W
9	543658.40N 0055211.39W
10	543659.35N 0055210.31W
21E	543639.99N 0055236.25W
21W	543639.31N 0055237.18W
24	543641.85N 0055229.74W

COM		
ATIS	124.580	BELFAST CITY INFO
TWR	122.830	BELFAST TOWER
	121.600	BELFAST FIRE

RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS			
RWY / TWY / APRON	SURFACE	BEARING STRENGTH	ELEVATION
Terminal Apron (1, 2, 9 & 10)	Concrete	29/R/D/W/T	13 ft amsl
Terminal Apron (3-8)	Concrete	48/R/D/W/T	13 ft amsl
Victoria Apron (21)	Concrete	30/R/D/W/T	10 ft amsl
GA Apron (24)	Concrete	39/R/D/W/T	-
RWY	*See AD 2-EGAC-2-1*		
TWY (All)			

CHANGE (3/25): STANDS 1 - 3 COORDS & CENTRELINES. EDITORIAL.