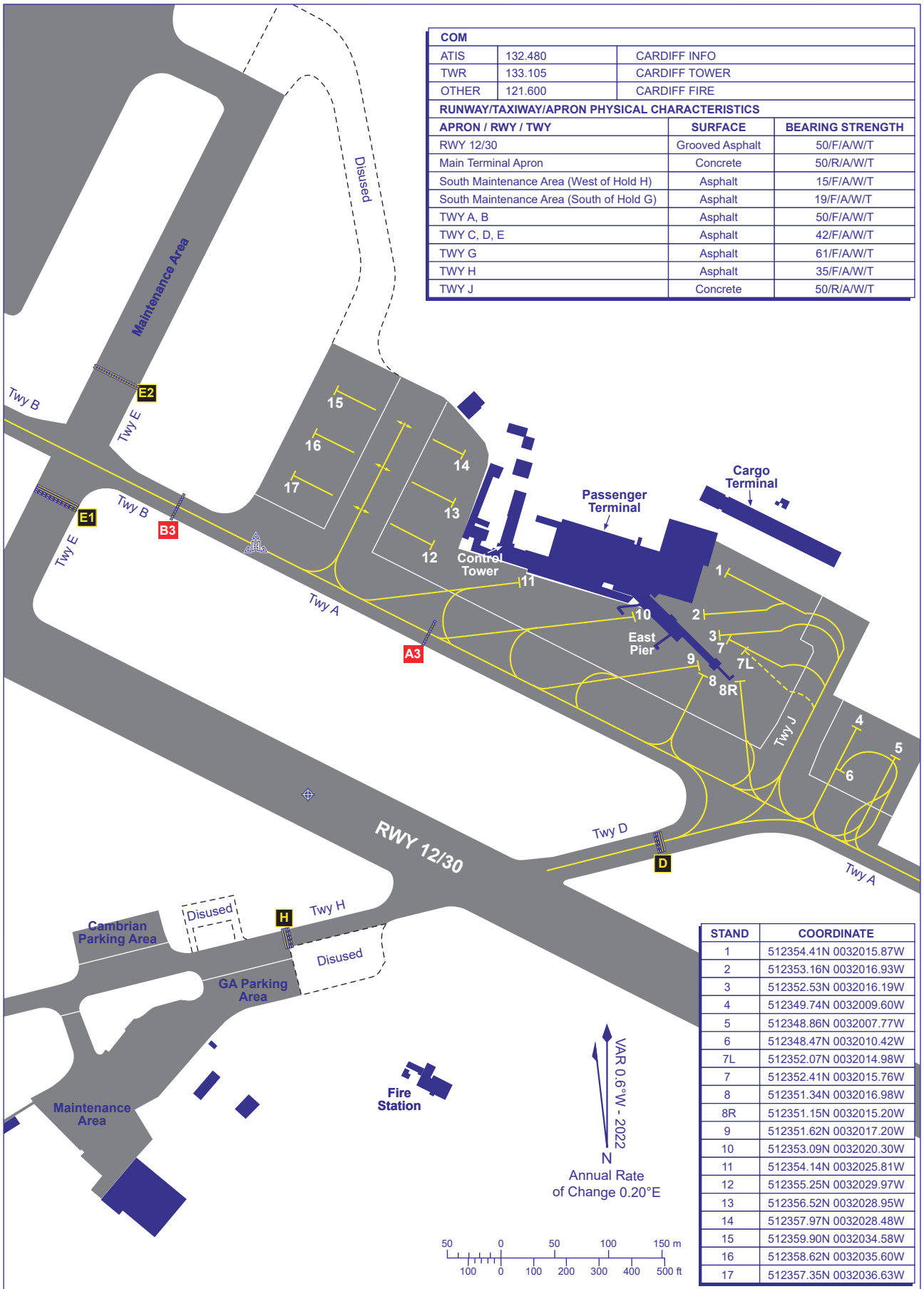
COM		
ATIS	132.480	CARDIFF INFO
TWR	133.105	CARDIFF TOWER
OTHER	121.600	CARDIFF FIRE

RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS

APRON / RWY / TWY	SURFACE	BEARING STRENGTH
RWY 12/30	Grooved Asphalt	50/F/A/W/T
Main Terminal Apron	Concrete	50/R/A/W/T
South Maintenance Area (West of Hold H)	Asphalt	15/F/A/W/T
South Maintenance Area (South of Hold G)	Asphalt	19/F/A/W/T
TWY A, B	Asphalt	50/F/A/W/T
TWY C, D, E	Asphalt	42/F/A/W/T
TWY G	Asphalt	61/F/A/W/T
TWY H	Asphalt	35/F/A/W/T
TWY J	Concrete	50/R/A/W/T



STAND	COORDINATE
1	512354.41N 0032015.87W
2	512353.16N 0032016.93W
3	512352.53N 0032016.19W
4	512349.74N 0032009.60W
5	512348.86N 0032007.77W
6	512348.47N 0032010.42W
7L	512352.07N 0032014.98W
7	512352.41N 0032015.76W
8	512351.34N 0032016.98W
8R	512351.15N 0032015.20W
9	512351.62N 0032017.20W
10	512353.09N 0032020.30W
11	512354.14N 0032025.81W
12	512355.25N 0032029.97W
13	512356.52N 0032028.95W
14	512357.97N 0032028.48W
15	512359.90N 0032034.58W
16	512358.62N 0032035.60W
17	512357.35N 0032036.63W

CHANGE (8/24): CARDIFF FIRE COMMS.