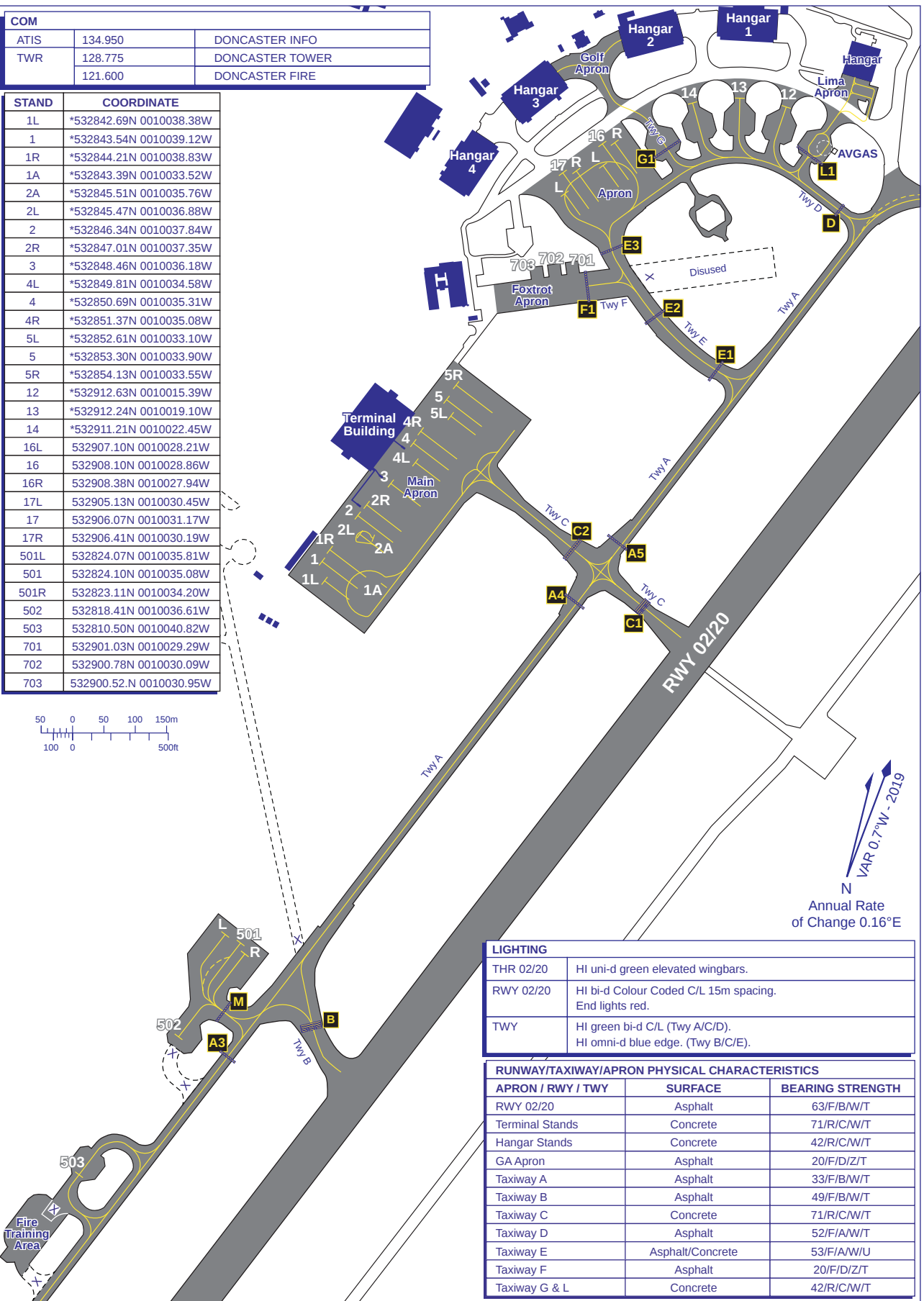
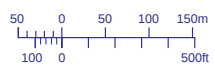


COM		
ATIS	134.950	DONCASTER INFO
TWR	128.775	DONCASTER TOWER
	121.600	DONCASTER FIRE

STAND	COORDINATE
1L	*532842.69N 0010038.38W
1	*532843.54N 0010039.12W
1R	*532844.21N 0010038.83W
1A	*532843.39N 0010033.52W
2A	*532845.51N 0010035.76W
2L	*532845.47N 0010036.88W
2	*532846.34N 0010037.84W
2R	*532847.01N 0010037.35W
3	*532848.46N 0010036.18W
4L	*532849.81N 0010034.58W
4	*532850.69N 0010035.31W
4R	*532851.37N 0010035.08W
5L	*532852.61N 0010033.10W
5	*532853.30N 0010033.90W
5R	*532854.13N 0010033.55W
12	*532912.63N 0010015.39W
13	*532912.24N 0010019.10W
14	*532911.21N 0010022.45W
16L	532907.10N 0010028.21W
16	532908.10N 0010028.86W
16R	532908.38N 0010027.94W
17L	532905.13N 0010030.45W
17	532906.07N 0010031.17W
17R	532906.41N 0010030.19W
501L	532824.07N 0010035.81W
501	532824.10N 0010035.08W
501R	532823.11N 0010034.20W
502	532818.41N 0010036.61W
503	532810.50N 0010040.82W
701	532901.03N 0010029.29W
702	532900.78N 0010030.09W
703	532900.52N 0010030.95W



LIGHTING	
THR 02/20	HI uni-d green elevated wingbars.
RWY 02/20	HI bi-d Colour Coded C/L 15m spacing. End lights red.
TWY	HI green bi-d C/L (Twy A/C/D). HI omni-d blue edge. (Twy B/C/E).

RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS		
APRON / RWY / TWY	SURFACE	BEARING STRENGTH
RWY 02/20	Asphalt	63/F/BW/T
Terminal Stands	Concrete	71/R/CW/T
Hangar Stands	Concrete	42/R/CW/T
GA Apron	Asphalt	20/F/DI/T
Taxiway A	Asphalt	33/F/BW/T
Taxiway B	Asphalt	49/F/BW/T
Taxiway C	Concrete	71/R/CW/T
Taxiway D	Asphalt	52/F/AW/T
Taxiway E	Asphalt/Concrete	53/F/AW/U
Taxiway F	Asphalt	20/F/DI/T
Taxiway G & L	Concrete	42/R/CW/T

CHANGE (13/18): STANDS 701-703 INTRODUCED TO FOXTOT APRON. TAXIWAY E BEARING STRENGTH. NORTHERN APRON AMENDED.