



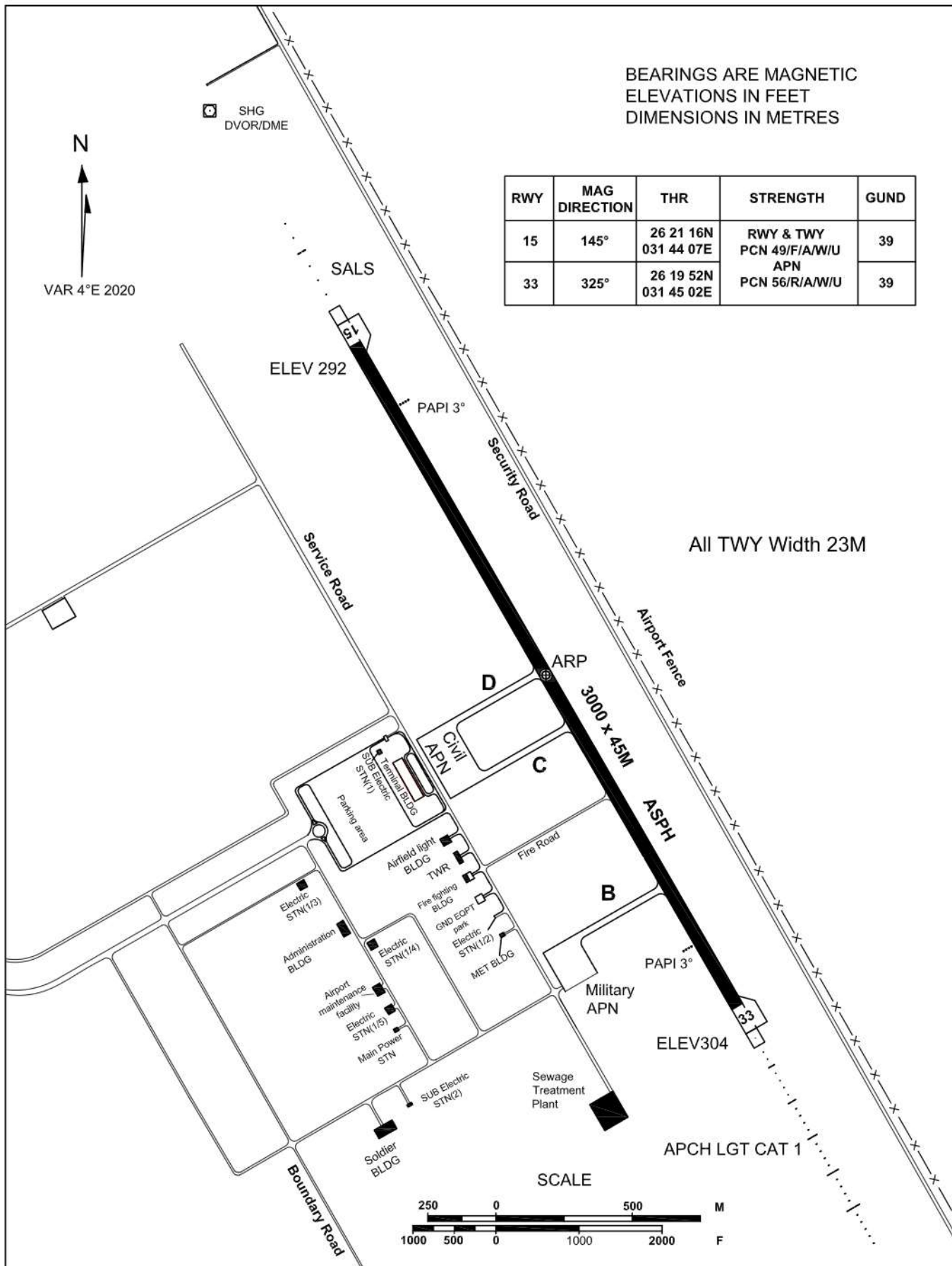
For Simulation Use Only
Not For Real life

HESG/HMB

AERODROME CHART - ICAO 26° 20' 34" N ELEV 304FT
031° 44' 34" E

TWR	118.9
ALTN	125.05
GND	121.9
EMERG	121.5

SUHAG / SUHAG



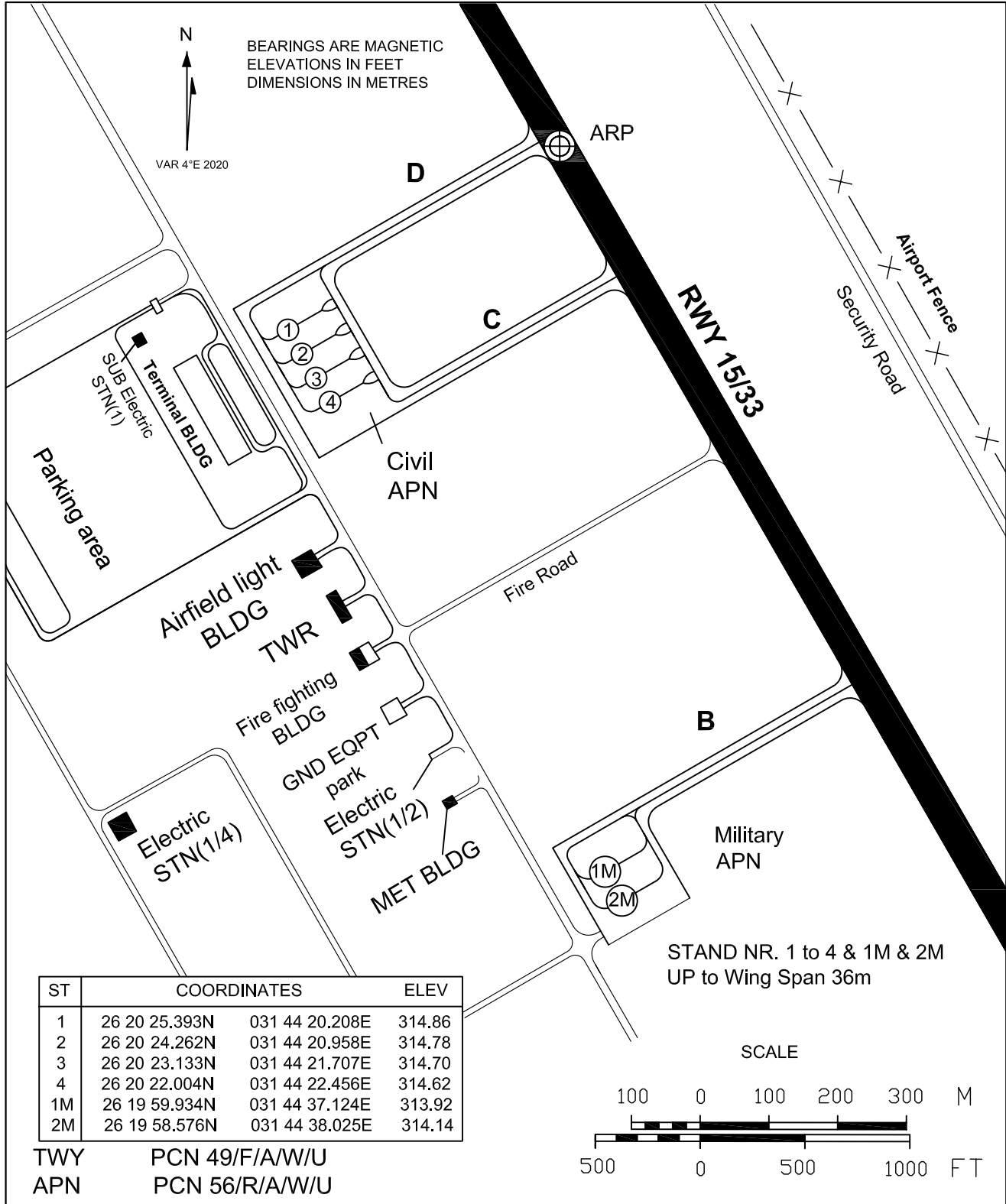


AIRCRAFT PARKING / DOCKING CHART - ICAO

APN ELEV 315FT

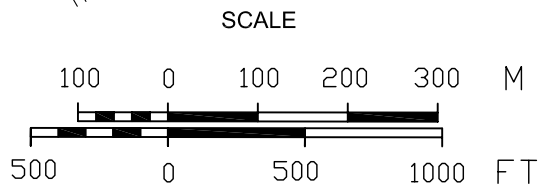
TWR	118.9
ALTN	125.05
GND	121.9
EMERG	121.5

SUHAG / SUHAG



ST	COORDINATES		ELEV
1	26 20 25.393N	031 44 20.208E	314.86
2	26 20 24.262N	031 44 20.958E	314.78
3	26 20 23.133N	031 44 21.707E	314.70
4	26 20 22.004N	031 44 22.456E	314.62
1M	26 19 59.934N	031 44 37.124E	313.92
2M	26 19 58.576N	031 44 38.025E	314.14

TWY PCN 49/F/A/W/U
APN PCN 56/R/A/W/U





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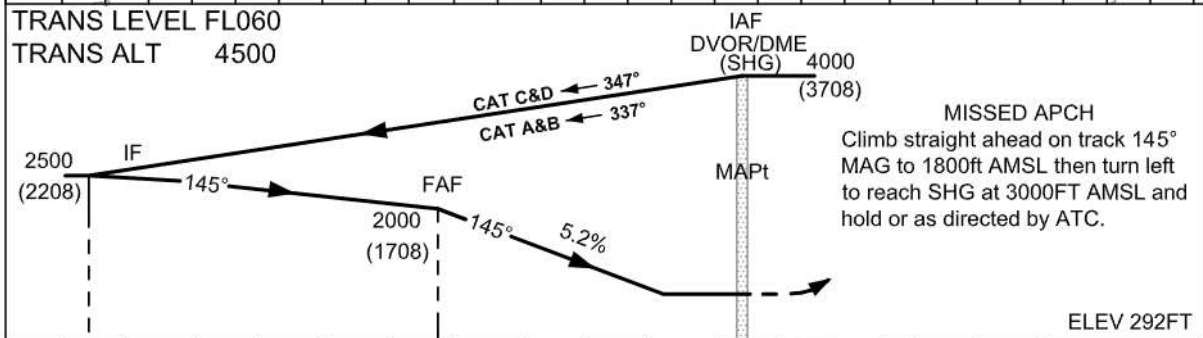
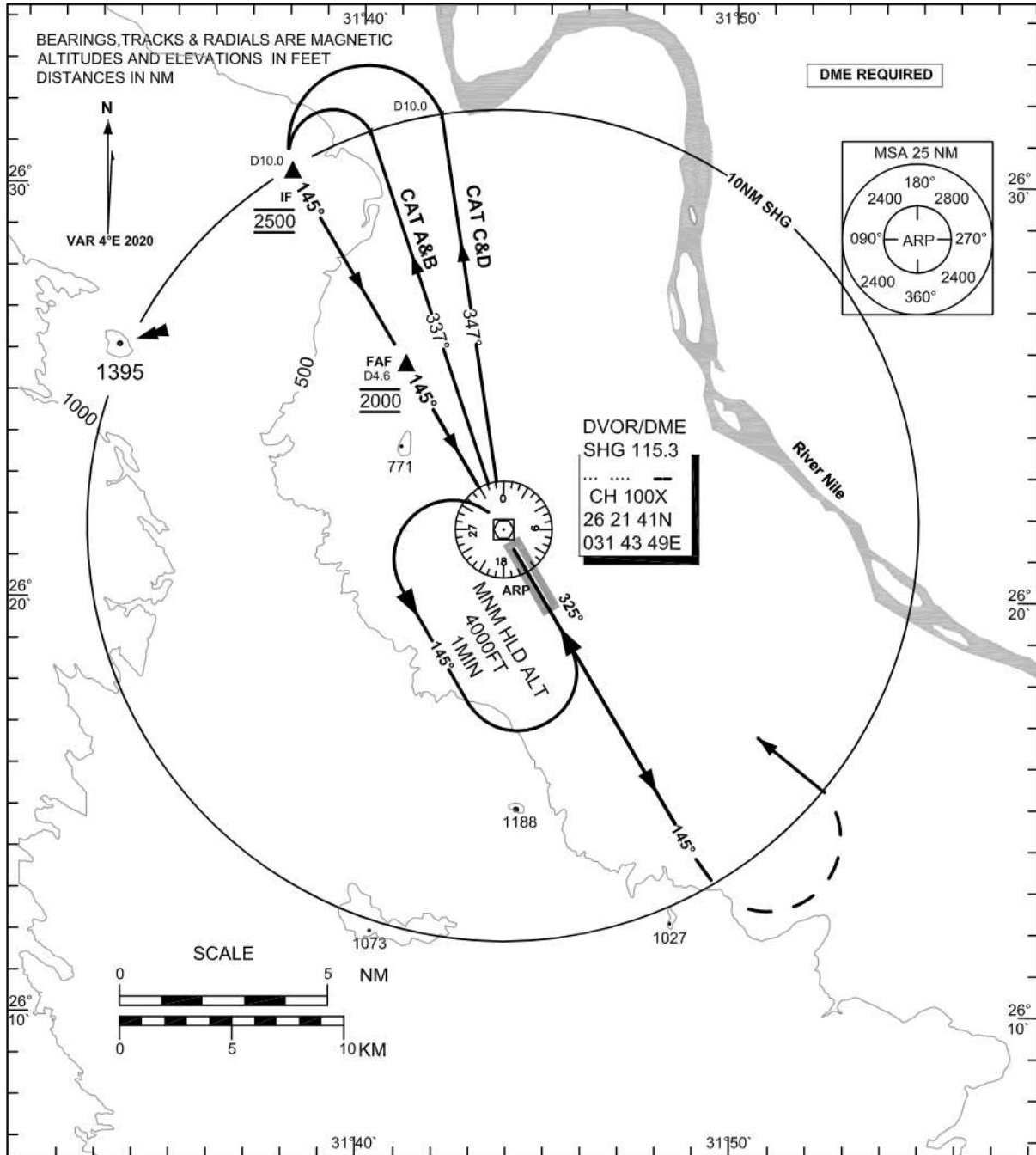
HESG/HMB

**INSTRUMENT
APPROACH
CHART - ICAO**

**AERODROME ELEV 304FT
HIEGHT RELATED TO
THR RWY 15ELEV 292FT**

TWR 118.9
ALTN 125.05
GND 121.9
EMERG 121.5

**SUHAG/ SUHAG
VOR RWY 15**



FM THR	10	9	8	7	6	5	4	3	2	1	0	1	2	THR 15
	10	9	8	7	6	5	4	3	2	1	0	1	2	FM SHG
ACFT CAT	A		B		C		D							
OCA (OCH)	900 (608)													



For Simulation Use Only
Not For Real life

HESG/HMB

**INSTRUMENT
APPROACH
CHART - ICAO**

**AERODROME ELEV 304FT
HEIGHT RELATED
TO AD ELEVATION**

TWR	118.9
ALTN	125.05
GND	121.9
EMERG	121.5

**SUHAG/ SUHAG
VOR RWY 33**

