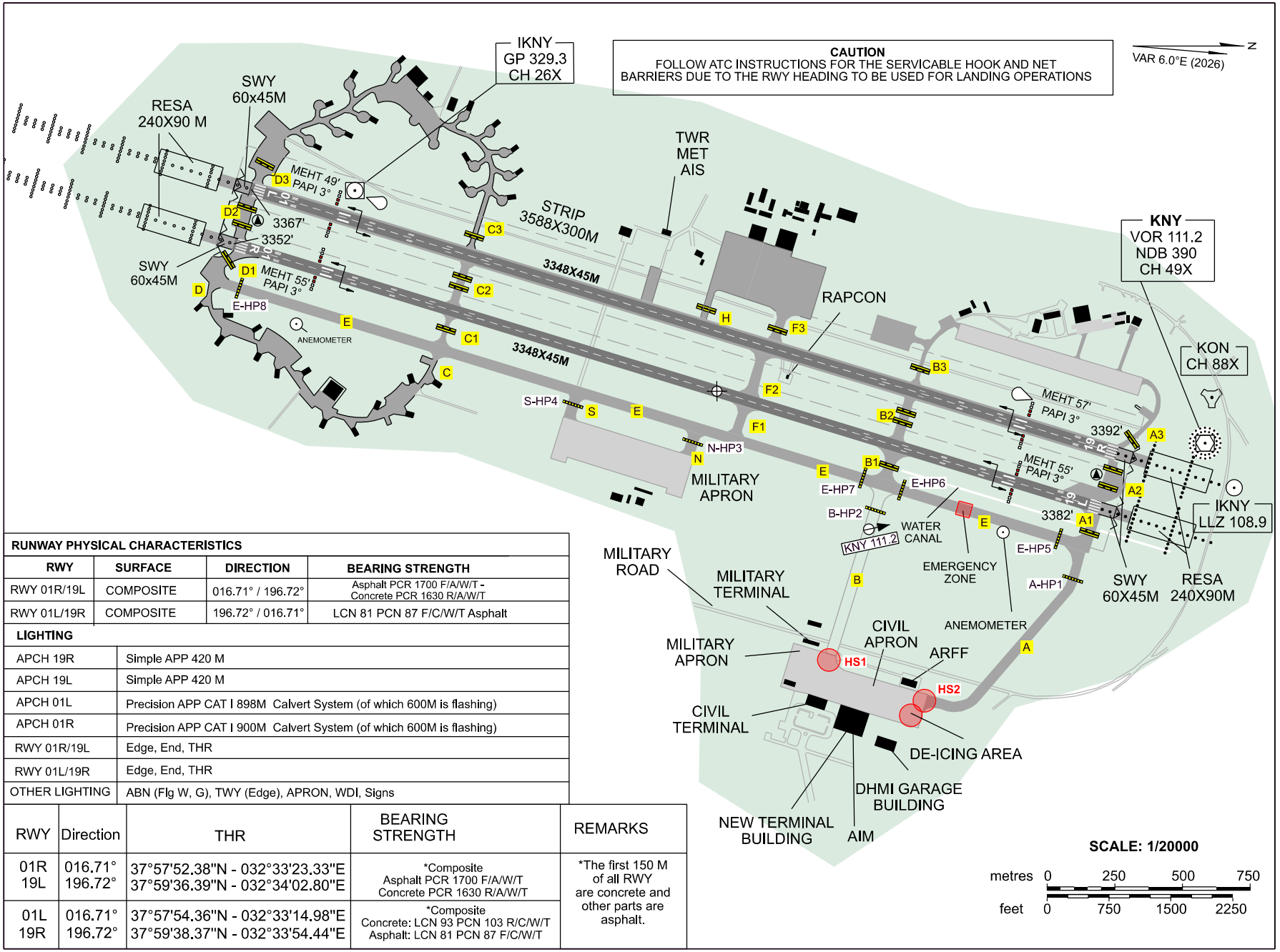
CHANGE: TWYs F1, F2, F3; MILITARY ROAD



RUNWAY PHYSICAL CHARACTERISTICS			
RWY	SURFACE	DIRECTION	BEARING STRENGTH
RWY 01R/19L	COMPOSITE	016.71° / 196.72°	Asphalt PCR 1700 F/A/W/T - Concrete PCR 1630 R/A/W/T
RWY 01L/19R	COMPOSITE	196.72° / 016.71°	LCN 81 PCN 87 F/C/W/T Asphalt

LIGHTING	
APCH 19R	Simple APP 420 M
APCH 19L	Simple APP 420 M
APCH 01L	Precision APP CAT I 898M Calvert System (of which 600M is flashing)
APCH 01R	Precision APP CAT I 900M Calvert System (of which 600M is flashing)
RWY 01R/19L	Edge, End, THR
RWY 01L/19R	Edge, End, THR
OTHER LIGHTING	ABN (Flg W, G), TWY (Edge), APRON, WDI, Signs

RWY	Direction	THR	BEARING STRENGTH	REMARKS
01R 19L	016.71° 196.72°	37°57'52.38"N - 032°33'23.33"E 37°59'36.39"N - 032°34'02.80"E	*Composite Asphalt PCR 1700 F/A/W/T Concrete PCR 1630 R/A/W/T	*The first 150 M of all RWY are concrete and other parts are asphalt.
01L 19R	016.71° 196.72°	37°57'54.36"N - 032°33'14.98"E 37°59'38.37"N - 032°33'54.44"E	*Composite Concrete: LCN 93 PCN 103 R/C/W/T Asphalt: LCN 81 PCN 87 F/C/W/T	