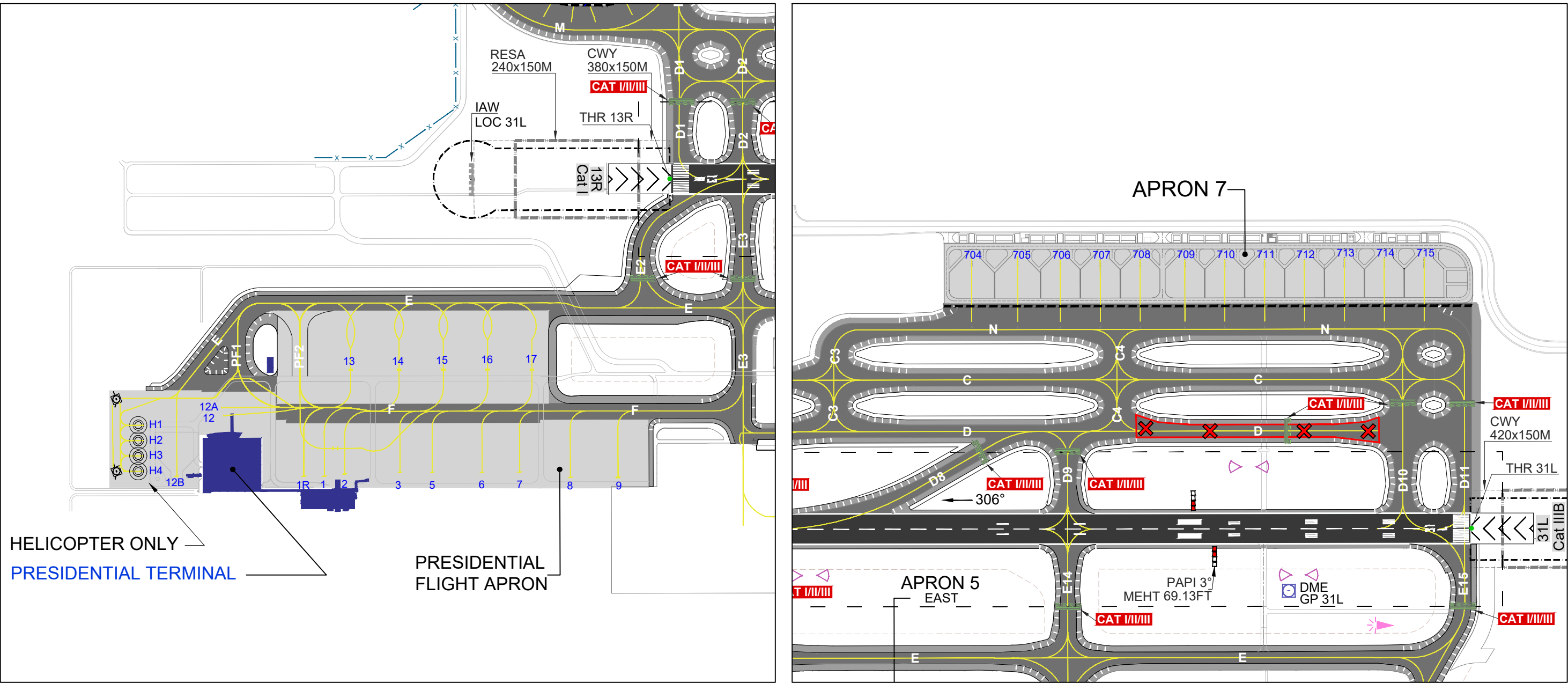




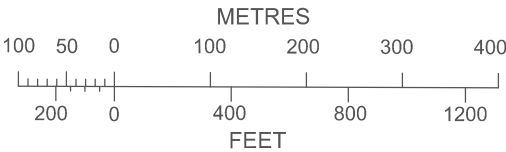
AIRCRAFT STAND ALLOCATION				
APRON 7 (700 SERIES)				
ACFT STAND	MAX CODE	ACFT TYPE	RESTRICTION	REMARKS
704 & 705	F	-	-	-
706 to 715	F	-	MAX Aircraft Wingspan 68.4 M (B748)	-

APRON DATA			
DESCRIPTION	SURFACE	STRENGTH	ELEV (FT)
Apron 7	Concrete	PCR 1000/R/C/W/U	64
Presidential Flight Apron	Concrete	PCR 400/R/C/W/U	-

APRON 7			
STAND	COORDINATES	STAND	COORDINATES
704	242551.00N 0543946.12E	710	242541.07N 0543959.77E
705	242549.23N 0543948.62E	711	242539.52N 0544001.95E
706	242547.42N 0543950.82E	712	242537.98N 0544004.12E
707	242545.88N 0543953.00E	713	242536.44N 0544006.30E
708	242544.33N 0543955.17E	714	242534.89N 0544008.47E
709	242542.61N 0543957.60E	715	242533.35N 0544010.65E

LEGEND	
STAND NR	704
APRONS - CONCRETE	

- Remarks:
- For Taxiway details refer to UAE AIP OMAA AD 2.8.
 - For Stop bars and ITHPs information refer to OMAA AD-2-26 chart.
 - For COM FAC and RWY Physical Characteristics information refer to OMAA AD-2-21A chart.
 - For AIRFIELD GROUND LIGHTS information refer to OMAA AD-2-21C chart.



ELEVATIONS IN FEET
DIMENSIONS IN METRES
BEARINGS ARE MAGNETIC

ANNUAL RATE OF CHANGE 0.05° E