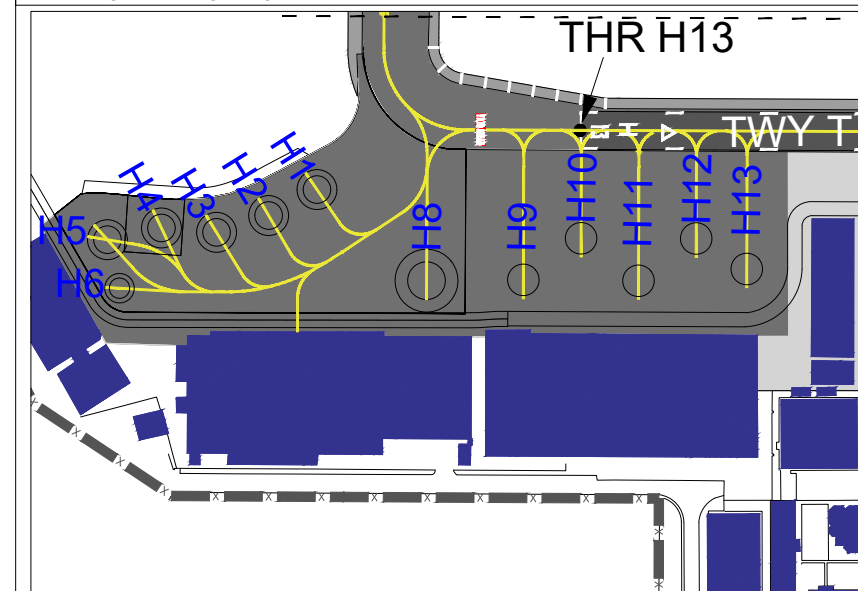
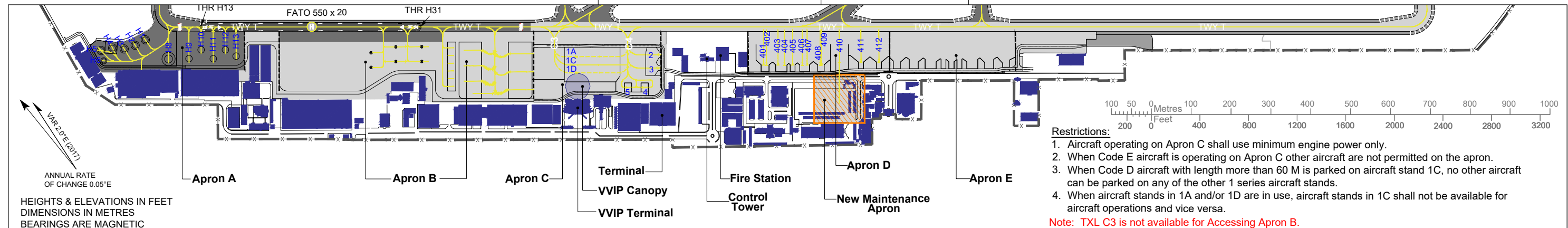
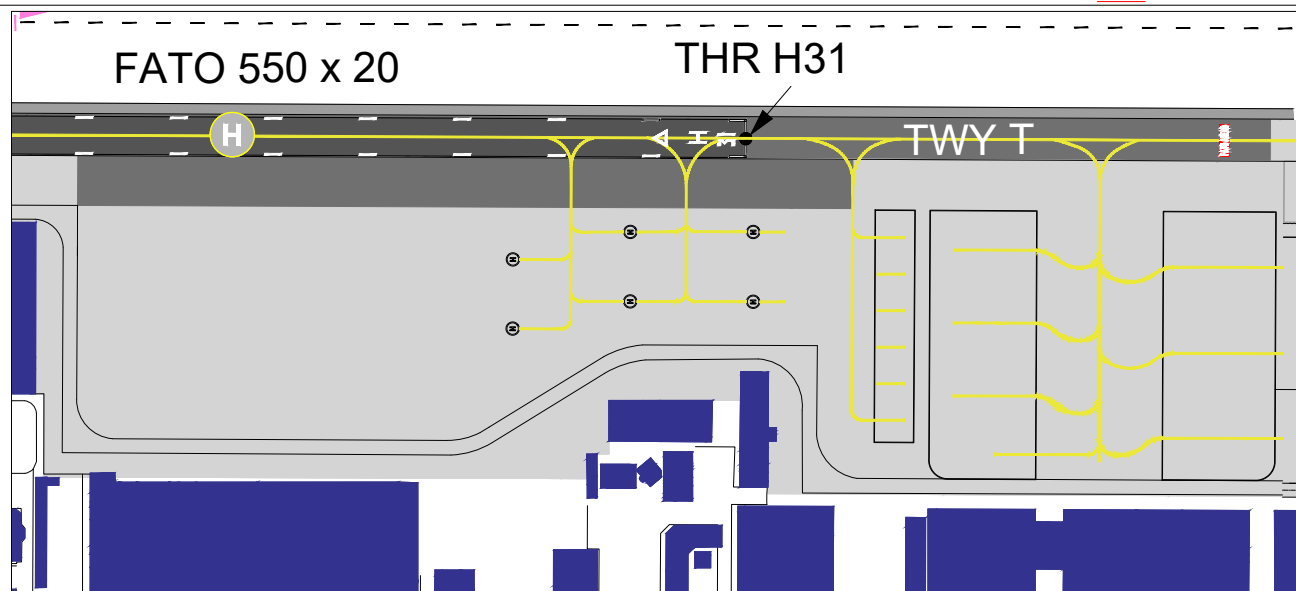


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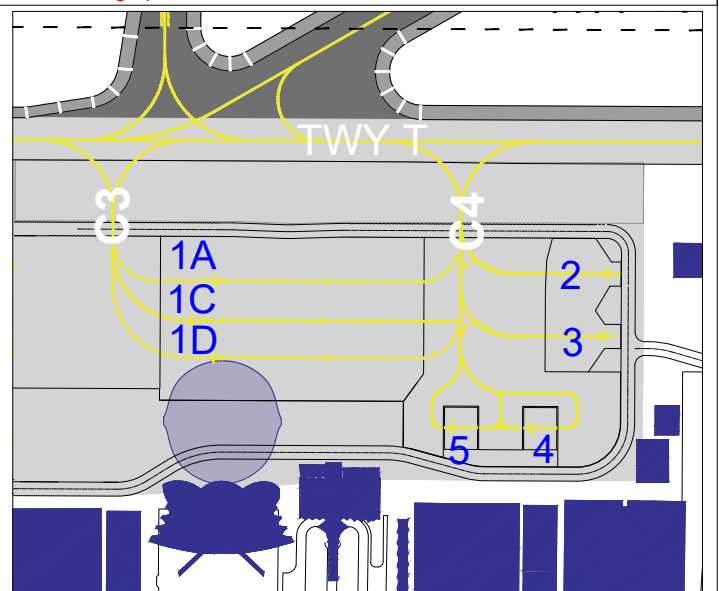
Scale 1:4000

Apron A



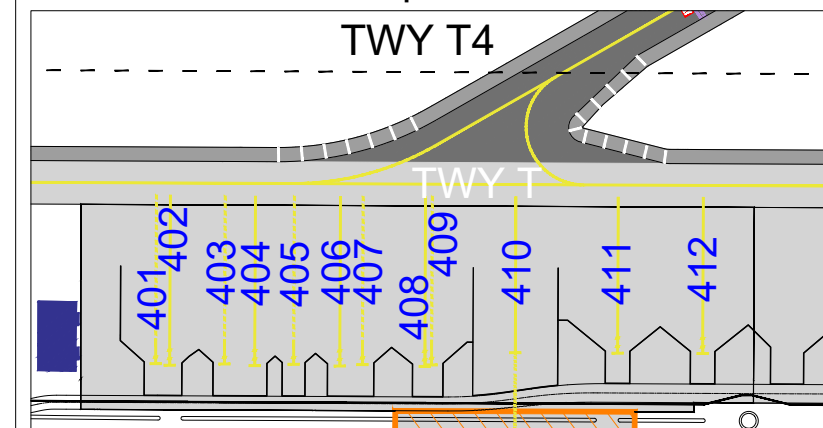
Scale 1:4000

Apron B



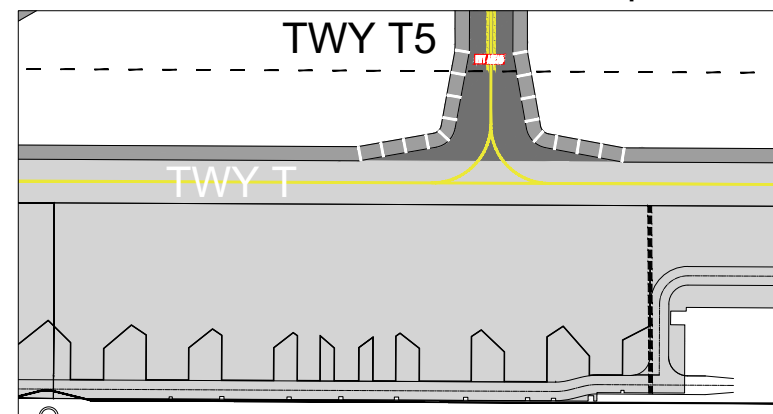
Scale 1:4000

Apron C



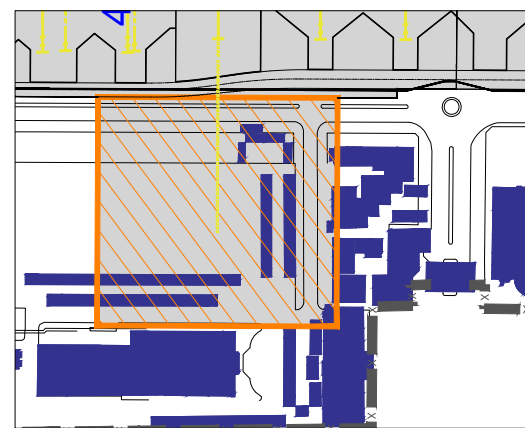
Scale 1:4000

Apron D



Scale 1:4000

Apron E



Scale 1:4000

New Maintenance Apron

ATS COMMUNICATION FACILITIES			
Services	Call Sign	Channel (MHZ)	Remarks
APP/Radar Control	Abu Dhabi Radar Central	124.400	EMERG 121.500 MHZ
	Abu Dhabi Radar West	128.100	
Aerodrome Control	Al Bateen Tower	119.900	
Ground Control	Al Bateen Ground	120.375	
Ground Handling	Jetex	124.175	Apron Services

APRON C				
Stand	Coordinates	MAX Code	Restrictions	Remarks
1A	242546.35N 0542707.74E	2 X C	NIL	2 Code C parked in sequence (nose-to-tail)
1C	242546.05N 0542706.95E	E / 2 X D	B777-9 FOLDED	2 Code D parked in sequence (nose-to-tail)
1D	242545.31N 0542706.85E	2 X C	NIL	2 Code C parked in sequence (nose-to-tail)
2	242542.30N 0542713.66E	B	NIL	NIL
3	242541.49N 0542712.89E	B	NIL	NIL
4	242541.02N 0542710.76E	-	NIL	Operated by eVTOL ACFT only
5	242541.85N 0542709.58E	-	NIL	

APRON D				
Stand	Coordinates	MAX Code	Restrictions	ELEV
401	242536.38N 0542720.45E	C	MAX ACFT wingspan 29 M	11.4
402	242536.21N 0542720.64E	C	NIL	11.3
403	242535.65N 0542721.47E	C	MAX ACFT wingspan 29 M	11.1
404	242535.31N 0542721.90E	C	NIL	11.0
405	242534.92N 0542722.49E	C	MAX ACFT wingspan 29 M	10.8
406	242534.41N 0542723.16E	C	NIL	10.6
407	242534.19N 0542723.51E	C	MAX ACFT wingspan 29 M	10.6
408	242533.51N 0542724.41E	C	NIL	10.1
409	242533.46N 0542724.53E	C	MAX ACFT wingspan 29 M	10.1
410	242532.75N 0542725.92E	C	NIL	10.0
411	242531.67N 0542727.43E	C	NIL	10.4
412	242530.77N 0542728.69E	C	NIL	10.7

Note: No Aircraft Type Restriction on other Apron.

CHANGES: Revised Chart.