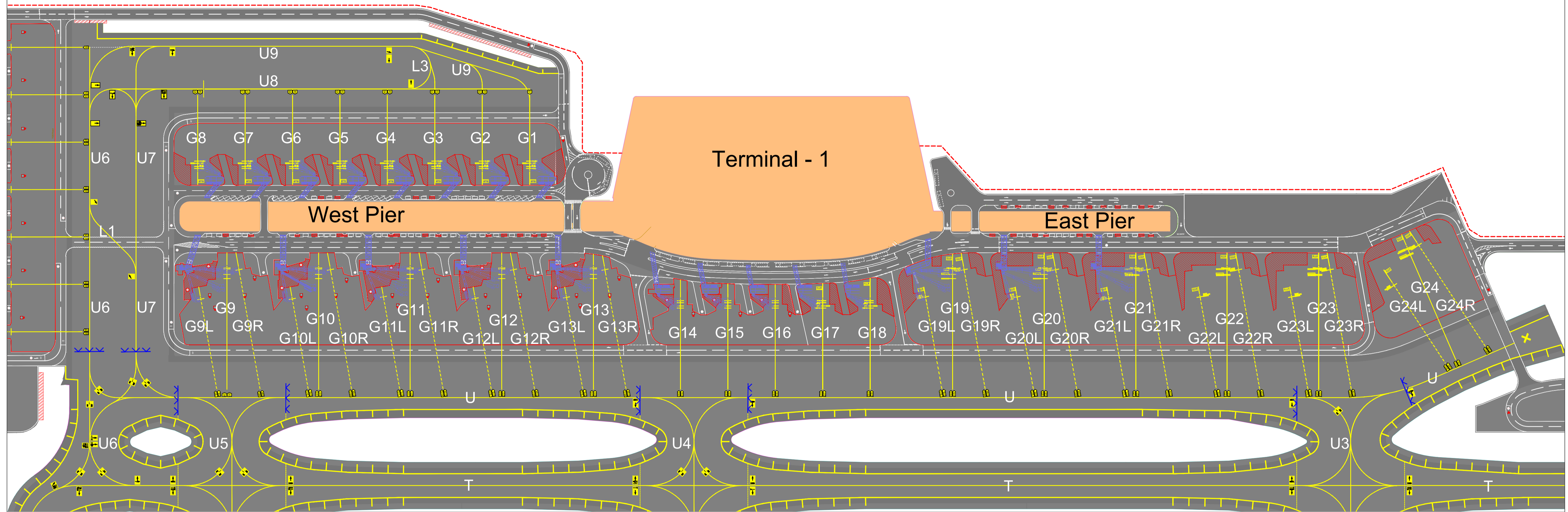
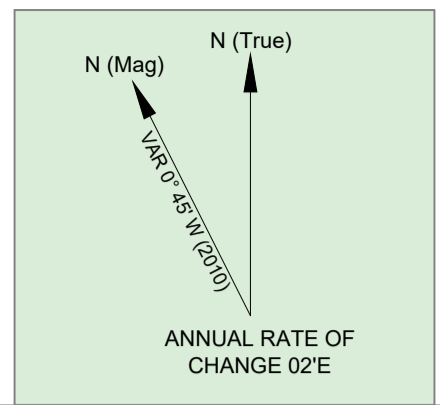


APRON G



AIRCRAFT STAND	PCR	WGS 84 Coordinates		TYPE OF AIRCRAFT
G1	785 R/A/W/T	N18° 59' 17.52"	E73° 03' 06.45"	CODE C
G2	785 R/A/W/T	N18° 59' 17.32"	E73° 03' 04.92"	CODE C
G3	785 R/A/W/T	N18° 59' 17.13"	E73° 03' 03.40"	CODE C
G4	785 R/A/W/T	N18° 59' 16.94"	E73° 03' 01.87"	CODE C
G5	785 R/A/W/T	N18° 59' 16.74"	E73° 03' 00.35"	CODE C
G6	785 R/A/W/T	N18° 59' 16.55"	E73° 02' 58.83"	CODE C
G7	785 R/A/W/T	N18° 59' 16.35"	E73° 02' 57.30"	CODE C
G8	785 R/A/W/T	N18° 59' 16.16"	E73° 02' 55.78"	CODE C
G9L	785 R/A/W/T	N18° 59' 12.17"	E73° 02' 56.44"	CODE C
G9	785 R/A/W/T	N18° 59' 13.23"	E73° 02' 57.15"	CODE E
G9R	785 R/A/W/T	N18° 59' 13.23"	E73° 02' 57.55"	CODE C
G10L	785 R/A/W/T	N18° 59' 12.55"	E73° 02' 59.38"	CODE C
G10	785 R/A/W/T	N18° 59' 13.61"	E73° 03' 00.10"	CODE E
G10R	785 R/A/W/T	N18° 59' 13.61"	E73° 03' 00.48"	CODE C
G11L	785 R/A/W/T	N18° 59' 12.99"	E73° 03' 02.30"	CODE C
G11	785 R/A/W/T	N18° 59' 13.98"	E73° 03' 03.03"	CODE E
G11R	785 R/A/W/T	N18° 59' 13.98"	E73° 03' 03.42"	CODE C
G12L	785 R/A/W/T	N18° 59' 13.32"	E73° 03' 05.26"	CODE C
G12	785 R/A/W/T	N18° 59' 14.36"	E73° 03' 05.98"	CODE E
G12R	785 R/A/W/T	N18° 59' 14.35"	E73° 03' 06.37"	CODE C
G13L	785 R/A/W/T	N18° 59' 13.73"	E73° 03' 08.19"	CODE C
G13	785 R/A/W/T	N18° 59' 14.73"	E73° 03' 08.93"	CODE E

AIRCRAFT STAND	PCR	WGS 84 Coordinates		TYPE OF AIRCRAFT
G13R	785 R/A/W/T	N18° 59' 14.73"	E73° 03' 09.31"	CODE C
G14	785 R/A/W/T	N18° 59' 14.09"	E73° 03' 11.86"	CODE C
G15	785 R/A/W/T	N18° 59' 14.29"	E73° 03' 13.40"	CODE C
G16	785 R/A/W/T	N18° 59' 14.48"	E73° 03' 14.92"	CODE C
G17	785 R/A/W/T	N18° 59' 14.67"	E73° 03' 16.45"	CODE C
G18	785 R/A/W/T	N18° 59' 14.87"	E73° 03' 17.97"	CODE C
G19L	785 R/A/W/T	N18° 59' 15.21"	E73° 03' 19.73"	CODE C
G19	785 R/A/W/T	N18° 59' 16.20"	E73° 03' 20.47"	CODE E
G19R	785 R/A/W/T	N18° 59' 16.20"	E73° 03' 20.85"	CODE C
G20L	785 R/A/W/T	N18° 59' 15.59"	E73° 03' 22.67"	CODE C
G20	785 R/A/W/T	N18° 59' 16.58"	E73° 03' 23.42"	CODE E
G20R	785 R/A/W/T	N18° 59' 16.58"	E73° 03' 23.80"	CODE C
G21L	785 R/A/W/T	N18° 59' 15.92"	E73° 03' 25.63"	CODE C
G21	785 R/A/W/T	N18° 59' 16.96"	E73° 03' 26.37"	CODE E
G21R	785 R/A/W/T	N18° 59' 16.95"	E73° 03' 26.74"	CODE C
G22L	785 R/A/W/T	N18° 59' 16.34"	E73° 03' 28.55"	CODE C
G22	785 R/A/W/T	N18° 59' 17.33"	E73° 03' 29.30"	CODE E
G22R	785 R/A/W/T	N18° 59' 17.33"	E73° 03' 29.68"	CODE C
G23L	785 R/A/W/T	N18° 59' 16.71"	E73° 03' 31.50"	CODE C
G23	785 R/A/W/T	N18° 59' 17.71"	E73° 03' 32.24"	CODE E
G23R	785 R/A/W/T	N18° 59' 17.70"	E73° 03' 32.62"	CODE C
G24L	785 R/A/W/T	N18° 59' 17.48"	E73° 03' 34.74"	CODE C
G24	785 R/A/W/T	N18° 59' 18.68"	E73° 03' 35.02"	CODE F
G24R	785 R/A/W/T	N18° 59' 18.81"	E73° 03' 35.36"	CODE C

Aircraft Stands:

All stands are Contact Stands (Except stands 22L to 24R)
All stands are Power-in push back
PCR 785/R/A/W/T ; Surface :Concrete

Note:

1. Aircraft stand maneuvering guidance lights (ASMGL)
Not Available.
2. Advanced Visual Docking Guidance System (A-VDGS)
Not Available on Stands G9 & G10
3. IHP- Intermediate Holding Position.

Pre-Flight Altimeter Check Location: At all Aircraft Stands.



DATUM - WGS-84
ELEVATION IN FEET
DIMENSION IN METERS
BEARING ARE MAGNETIC

