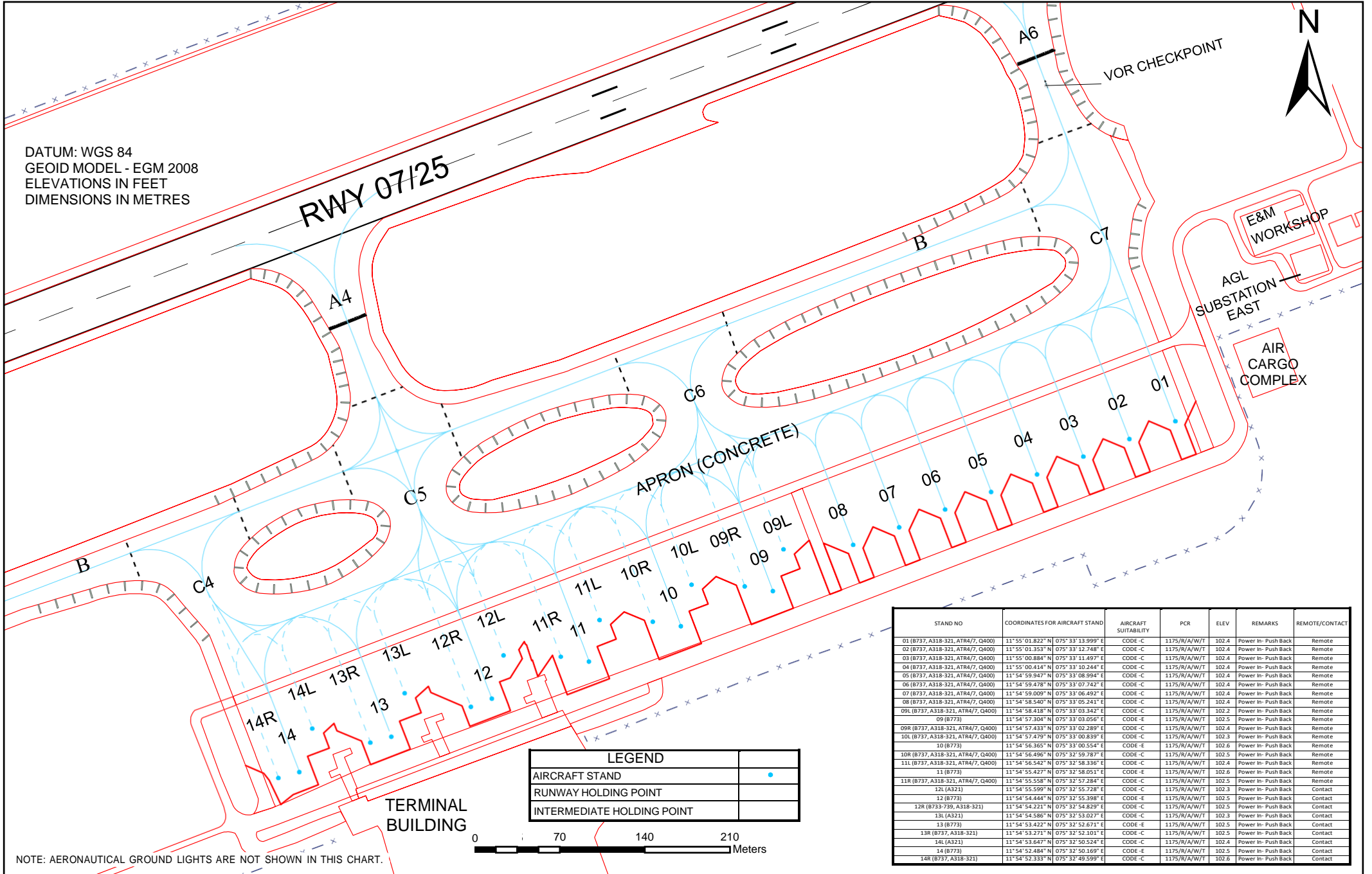


AIRCRAFT PARKING / DOCKING CHART

AIP India

APRON ELEV. 337 ft.

AD 2 VOKN 1-301
17 APR 2025 KANNUR / INDIA
KANNUR INTERNATIONAL AIRPORT



DATUM: WGS 84
GEOID MODEL - EGM 2008
ELEVATIONS IN FEET
DIMENSIONS IN METRES

NOTE: AERONAUTICAL GROUND LIGHTS ARE NOT SHOWN IN THIS CHART.

LEGEND	
AIRCRAFT STAND	
RUNWAY HOLDING POINT	
INTERMEDIATE HOLDING POINT	



STAND NO	COORDINATES FOR AIRCRAFT STAND	AIRCRAFT SUITABILITY	PCR	ELEV	REMARKS	REMOTE/CONTACT
01 (B737, A318-321, ATR47, Q400)	11°55' 01.8222" N 075° 33' 13.9999" E	CODE-C	1175/R/A/W/T	102.4	Power In-Push Back	Remote
02 (B737, A318-321, ATR47, Q400)	11°55' 01.3533" N 075° 33' 13.7468" E	CODE-C	1175/R/A/W/T	102.4	Power In-Push Back	Remote
03 (B737, A318-321, ATR47, Q400)	11°55' 00.8884" N 075° 33' 11.4997" E	CODE-C	1175/R/A/W/T	102.4	Power In-Push Back	Remote
04 (B737, A318-321, ATR47, Q400)	11°55' 00.4144" N 075° 33' 10.2444" E	CODE-C	1175/R/A/W/T	102.4	Power In-Push Back	Remote
05 (B737, A318-321, ATR47, Q400)	11°54' 59.9477" N 075° 33' 08.9947" E	CODE-C	1175/R/A/W/T	102.4	Power In-Push Back	Remote
06 (B737, A318-321, ATR47, Q400)	11°54' 59.4787" N 075° 33' 07.7427" E	CODE-C	1175/R/A/W/T	102.4	Power In-Push Back	Remote
07 (B737, A318-321, ATR47, Q400)	11°54' 59.0099" N 075° 33' 06.4929" E	CODE-C	1175/R/A/W/T	102.4	Power In-Push Back	Remote
08 (B737, A318-321, ATR47, Q400)	11°54' 58.5400" N 075° 33' 05.2410" E	CODE-C	1175/R/A/W/T	102.4	Power In-Push Back	Remote
09L (B737, A318-321, ATR47, Q400)	11°54' 58.4188" N 075° 33' 03.3427" E	CODE-E	1175/R/A/W/T	102.2	Power In-Push Back	Remote
09 (B773)	11°54' 57.3044" N 075° 33' 03.0566" E	CODE-E	1175/R/A/W/T	102.5	Power In-Push Back	Remote
09R (B737, A318-321, ATR47, Q400)	11°54' 57.4333" N 075° 33' 02.2899" E	CODE-C	1175/R/A/W/T	102.4	Power In-Push Back	Remote
10L (B737, A318-321, ATR47, Q400)	11°54' 57.4799" N 075° 33' 00.8339" E	CODE-C	1175/R/A/W/T	102.3	Power In-Push Back	Remote
10 (B773)	11°54' 56.3655" N 075° 33' 00.5544" E	CODE-E	1175/R/A/W/T	102.6	Power In-Push Back	Remote
10R (B737, A318-321, ATR47, Q400)	11°54' 56.4966" N 075° 32' 59.7887" E	CODE-C	1175/R/A/W/T	102.5	Power In-Push Back	Remote
11L (B737, A318-321, ATR47, Q400)	11°54' 56.5422" N 075° 32' 58.3366" E	CODE-C	1175/R/A/W/T	102.4	Power In-Push Back	Remote
11 (B773)	11°54' 55.4237" N 075° 32' 58.0511" E	CODE-E	1175/R/A/W/T	102.6	Power In-Push Back	Remote
11R (B737, A318-321, ATR47, Q400)	11°54' 55.5588" N 075° 32' 57.2844" E	CODE-C	1175/R/A/W/T	102.5	Power In-Push Back	Remote
12L (A321)	11°54' 55.5999" N 075° 32' 55.7287" E	CODE-C	1175/R/A/W/T	102.3	Power In-Push Back	Contact
12 (B773)	11°54' 54.4444" N 075° 32' 55.3988" E	CODE-E	1175/R/A/W/T	102.5	Power In-Push Back	Contact
12R (B733-739, A318-321)	11°54' 54.2211" N 075° 32' 54.8239" E	CODE-C	1175/R/A/W/T	102.5	Power In-Push Back	Contact
13L (A321)	11°54' 54.5866" N 075° 32' 53.0237" E	CODE-C	1175/R/A/W/T	102.3	Power In-Push Back	Contact
13 (B773)	11°54' 53.4222" N 075° 32' 52.6711" E	CODE-E	1175/R/A/W/T	102.5	Power In-Push Back	Contact
13R (B737, A318-321)	11°54' 53.2371" N 075° 32' 52.1011" E	CODE-C	1175/R/A/W/T	102.5	Power In-Push Back	Contact
14L (A321)	11°54' 53.6477" N 075° 32' 50.5244" E	CODE-C	1175/R/A/W/T	102.4	Power In-Push Back	Contact
14 (B773)	11°54' 52.4844" N 075° 32' 50.1699" E	CODE-E	1175/R/A/W/T	102.5	Power In-Push Back	Contact
14R (B737, A318-321)	11°54' 52.3333" N 075° 32' 49.5999" E	CODE-C	1175/R/A/W/T	102.6	Power In-Push Back	Contact

DATE OF AERONAUTICAL INFORMATION UP TO SEP 2021

Airports Authority of India

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