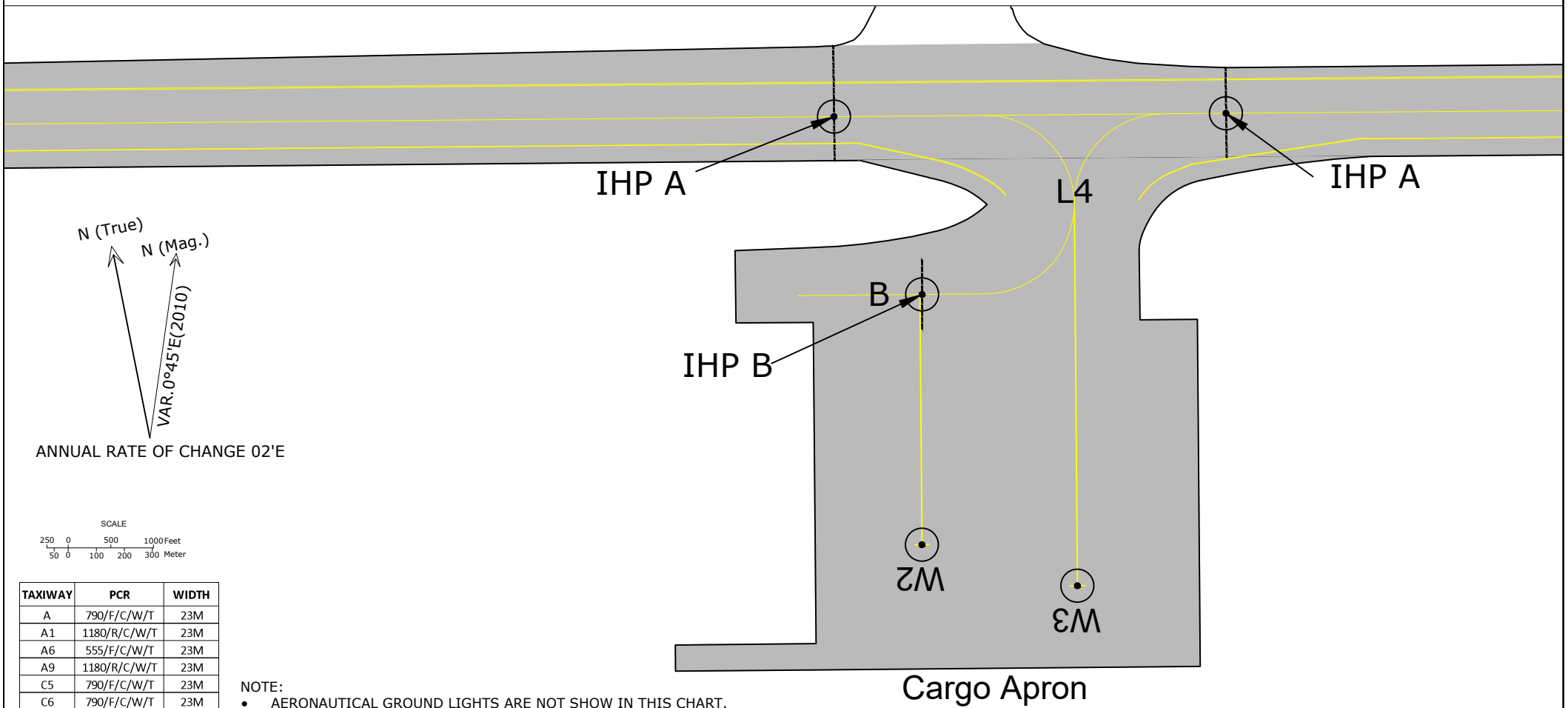
AIRCRAFT PARKING / DOCKING CHART

APRON ELEV 647 Ft.

TWR 118.675 MHz
SMC 121.250 MHz
DELIVERY 121.075 MHz

NOIDA / INDIA
NOIDA INTERNATIONAL AIRPORT



ANNUAL RATE OF CHANGE 02'E

SCALE
250 0 500 1000 Feet
50 0 100 200 300 Meter

TAXIWAY	PCR	WIDTH
A	790/F/C/W/T	23M
A1	1180/R/C/W/T	23M
A6	555/F/C/W/T	23M
A9	1180/R/C/W/T	23M
C5	790/F/C/W/T	23M
C6	790/F/C/W/T	23M
A3	790/F/C/W/T	23M
B	1180 R/C/W/T	23 M
L4	790 F/C/W/T	23 M

NOTE:
- AERONAUTICAL GROUND LIGHTS ARE NOT SHOW IN THIS CHART.
- MAG.DECLINATION AS PER EPOCH CHART 2010.
- *STAND W2 IS COMPATIBLE FOR UP TO WINGSPAN 47.57M ONLY (B-767-300 BCF)
- *STAND W3 IS COMPATIBLE FOR UP TO WINGSPAN 68.45M ONLY (B-747-800F).

- DATUM : WGS-84
- DIMENSIONS IN METER
- ELEVATIONS IN FEET
- BEARINGS ARE MAGNETIC
- ALL ELEVATIONS ARE W.R.T EGM 2008

LEGEND	
AIRCRAFT STAND	W2 ⊙
INTERMEDIATE HOLDING POSITION	-----

CARGO APRON							
AIRCRAFT STAND	REMOTE / CONTACT STAND	WGS 84 COORDINATES		SUITABILITY	STATUS	PCR	ELEV
		LATITUDE	LONGITUDE				
W2	Remote	28°10'32.096"N	077°37'02.990"E	Code D*	POWER IN/ PUSH BACK	1157 R/C/W/T	647
W3	Remote	28°10'31.086"N	077°37'05.224"E	Code F*	POWER IN/ PUSH BACK	1157 R/C/W/T	647