AERODROME CHART - ICAO | 20°49'01"N 106°43'23"E | ELEV *3M* | TWR: 118.5 | **HAI PHONG/CAT BI INTL (VVCI)**

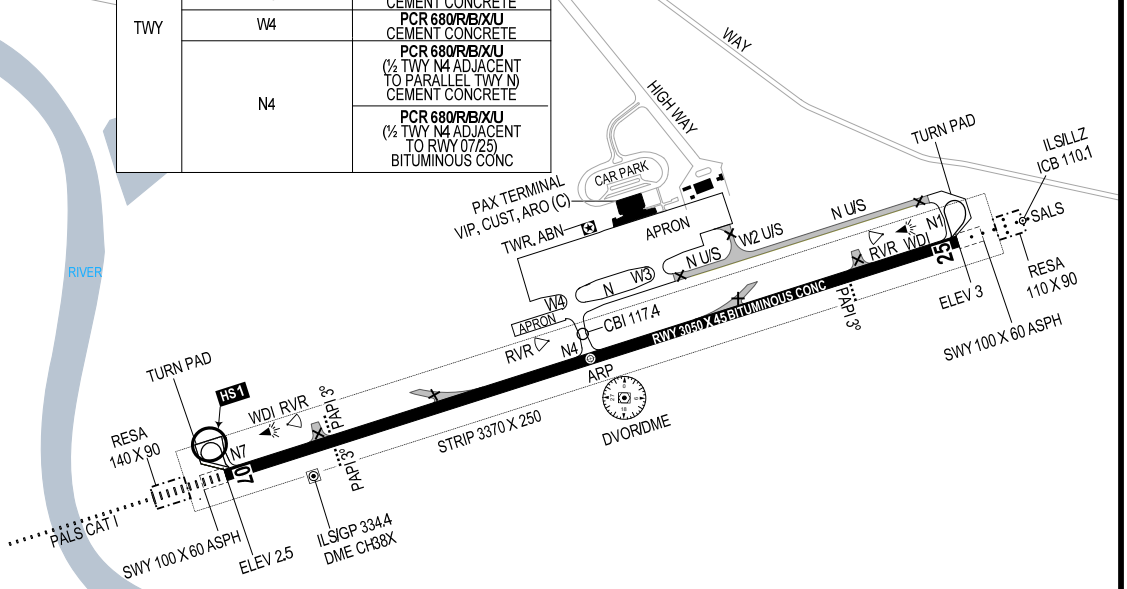
RWY	DIRECTION (TRUE)	THR WGS-84	BEARING STRENGTH
07	072°	20°48'46"N – 106°42'33"E	**PCR 620/F/B/W/U**
25	252°	20°49'16"N – 106°44'14"E	

TWYS WIDTH
CONNECTING N1, N7: 105M
W4, W3: 40M
N4: 27M
N: 23M

STANDS 1 TO 3		**PCR 640/R/A/W/U** CEMENT CONCRETE
STANDS 4A, 5, 5A, 6 TO 11, 11A		**PCR 680/R/B/W/U** CEMENT CONCRETE
STANDS 12 TO 20		**PCR 720/R/A/W/U** CEMENT CONCRETE
STANDS 1A, 1B, 1C, 1D, 1E, 1F		**PCR 250/F/B/X/U** BITUMINOUS CONC
TWY	N1, N7	**PCR 720/R/A/W/U** CEMENT CONCRETE
	N	**PCR 740/R/A/W/U** CEMENT CONCRETE
	W3	**PCR 740/R/B/W/U** CEMENT CONCRETE
	W4	**PCR 680/R/B/X/U** CEMENT CONCRETE
	N4	**PCR 680/R/B/X/U** (½ TWY N4 ADJACENT TO PARALLEL TWY N) CEMENT CONCRETE
	N4	**PCR 680/R/B/X/U** (½ TWY N4 ADJACENT TO RWY 07/25) BITUMINOUS CONC

ELEVATIONS AND DIMENSIONS IN METRES
BEARINGS ARE MAGNETIC

N
VAR 1.5°W

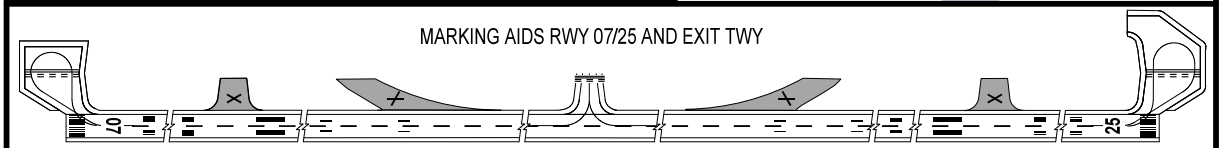


LEGEND	
CLOSED	✕
BUILDING	■
STOP BAR	●●●
RWY – HOLDING POSITION (PATTERN A)	≡≡≡
VOR CHECKPOINT AND FREQUENCY	○ CBI 117.4
HOT SPOT AND NAME	○← HS1

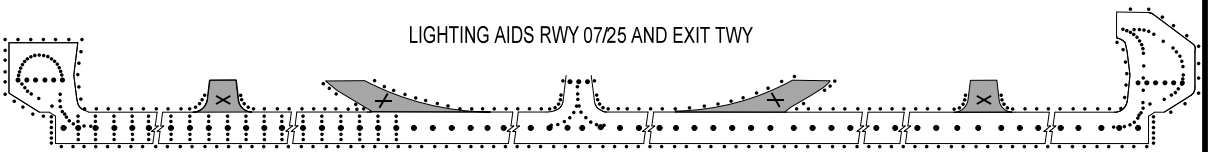
LIGHTING AIDS THR 07	LIGHTING AIDS THR 25
	

SCALE 1 : 30 000
300 0 METRES 300 600
1000 0 FEET 1000 2000

MARKING AIDS RWY 07/25 AND EXIT TWY



LIGHTING AIDS RWY 07/25 AND EXIT TWY



150 0 150 300 METRES
300 0 300 600 900 FEET

CHANGE: ADJUSTMENT OF PCN TO PCR (RWY, TWY AND APRON).