RWY	DIRECTION (TRUE)	THR WGS-84	BEARNG STRENGTH
09	092°	16°24'05"N 107°41'28"E	PCR 646/F/A/X/T
27	272°	16°24'00"N 107°42'59"E	

TWYS WIDTH:
- W1, E1= 23M
- SP= 18M

ELEVATIONS AND DIMENSIONS IN METRES
BEARINGS ARE MAGNETIC

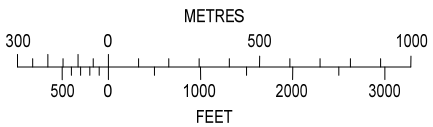
APRON	STANDS 1, 2, 3, 4, 5	PCR 390/R/A/W/T CEMENT CONCRETE
	STANDS 6, 6A, 6B, 7, 8, 9, 10, 11, 12	PCR 630/R/A/X/T CEMENT CONCRETE
	STANDS 13	PCR 630/R/A/X/T CEMENT CONCRETE
TAXIWAYS	W1	PCR 757/F/A/X/T BITUMINOUS CONCRETE
	E1	PCR 752/F/A/X/T BITUMINOUS CONCRETE
	SP	PCR 390/R/A/W/T CEMENT CONCRETE

N
VAR 1°W



HS1: INTERSECTION BETWEEN TWY E1, TWY SP AND TAXILANE D1.
HS2: INTERSECTION BETWEEN TAXILANE D AND TAXILANE D1.

SCALE 1: 30 000



LEGEND	
VOR CHECK POINT AND FREQUENCY	HUE 115.8
BUILDING	
HOT SPOT AND NAME	HS1
WIND DIRECTION INDICATOR	
UNSERVICABLE (U/S)	
RWY-HOLDING POSITION (PATTERN A)	
CLOSE	
ARP	

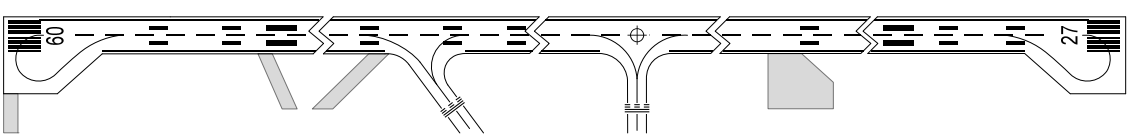
LIGHTING AIDS THR RWY 09



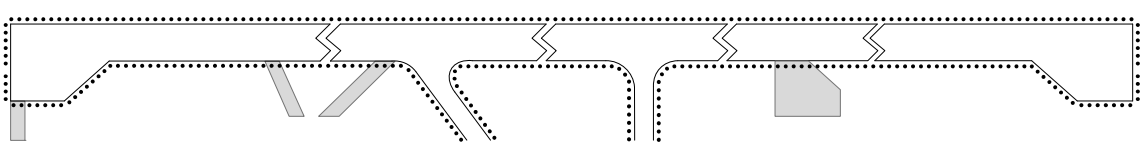
LIGHTING AIDS THR RWY 27



MARKING AIDS RWY 09/27, EXIT TWY AND TURN PADS



LIGHTING AIDS RWY 09/27 AND EXIT TWY



NOT TO SCALE

CHANGES: ADJUSTMENT OF PCR OF RWY, TWY AND STANDS; ADDN VOR CHECKPOINT.