

APRON ELEV	RWY 14L/32R	RWY 14R/32L	RWY 15/33	GROUND	GROUND
EAST 21 M	TWR 118.800	TWR 118.500	TWR 119.800	122.150	121.725
WEST 10 M	GND 121.650	GND 121.800	GND 118.050	122.850	122.550
		GND 122.525		121.800	130.750
				123.250	

02° 46' 00"

H1

H2

H3

H4

H5

H6

FATO
30M X 30M
ELEV. 22.10M
ASPHALT

TLOF
DIAMETER 24M

SAFETY AREA
38M X 38M

HELIPAD

TOWER WEST - ARO/NOF

KLIA TERMINAL 2

WTW

WTS

WTN

WTE

WSW

WSN

SATELLITE BUILDING

FIRE POST

WSS

WSE

AFRS (FS3)

ELEV 8.1

ELEV 16.5

KLIA TERMINAL 1

TOWER EAST

AFRS (FS1)

ETW

ETN

ETS

ETE

ESW

ESN

ESS

ES

ECW

ECN

MAS CARGO

POS AVIATION CARGO

KACT1

ECE

APRON TOWER

AFRS (FS2)

ADE HANGAR

SAE HANGAR

ELEV 21.15

ELEV 8.3

ELEV 14.5

32L

32R

14R

14L

15

16

17

18

19

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100

LEGEND

HELIPAD

RUNWAY-HOLDING POSITION (PATTERN A)

RUNWAY-HOLDING POSITION (PATTERN B)

INTERMEDIATE HOLDING POSITION

NOTE:

1) TAXIWAY EDGE LIGHTS ON CURVED SECTION OF TAXIWAYS.

2) MOVEMENT AREA GUIDANCE SIGNS AT ALL TAXIWAY AND RUNWAY INTERSECTIONS.

3) INS. COORDINATES FOR AIRCRAFT STANDS, SURFACE & STRENGTH, CRITICAL AIRCRAFT STANDS & VDGs TYPE REFER TO TABLE 1(KLIA TERMINAL 1) & TABLE 2(KLIA TERMINAL 2)

4) TWY, APN TWY, ACFT STAND TAXILANE WIDTH AND BEARING STRENGTH REFER TO TABLE 3 (KLIA TERMINAL 1) & TABLE 4 (KLIA TERMINAL 2)

CHANGES: UPDATE TWY M2 & IHP