

**AIRCRAFT PARKING/
DOCKING CHART - ICAO**

AERODROME ELEV
1017 FT

APP	119.5
TWR/GND	118.2
Emergency VHF	121.5

SAINT HELENA (FHSH)
Saint Helena Airport

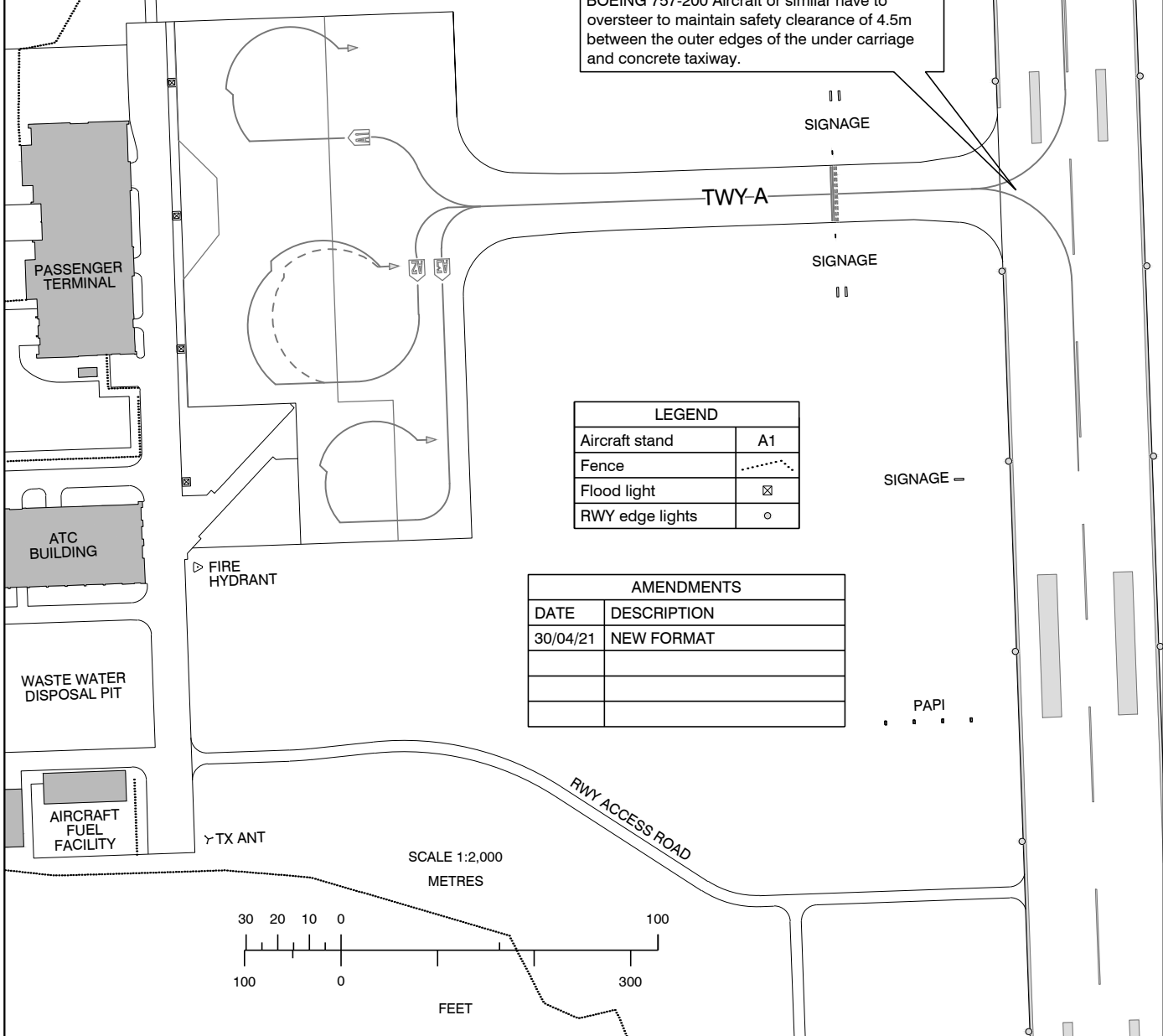
- NOTES:**
- Taxiway 18m wide
 - Taxiway and Apron bearing strenght PCN 52/R/B/W/T
 - Aircraft stand A1 solid lead in line for B737 and A319
First stop line for A319
Second stop line for B737
 - Aircraft stand A2 solid lead in line for B737, B757 and A139
 - Aircraft stand A2 dashed lead in line for Lockheed L100 C130 only
 - Aircraft stand A3 solid lead in line for B type aircraft only

VAR 16°W (2021)
N
ANNUAL RATE
OF CHANGE 0.3°E

**INS COORDINATES
FOR AIRCRAFT STANDS**

A1	15°57'42.50"S	005°38'54.04"W
A2 (Solid)	15°57'44.29"S	005°38'53.62"W
A2 (Dashed)	15°57'44.36"S	005°38'53.49"W
A3	15°57'46.38"S	005°38'53.09"W

AIRCRAFT ENTERING TAXIWAY FROM RUNWAY
BOEING 757-200 Aircraft or similar have to oversteer to maintain safety clearance of 4.5m between the outer edges of the under carriage and concrete taxiway.



LEGEND

Aircraft stand	A1
Fence	- - - - -
Flood light	⊠
RWY edge lights	○

AMENDMENTS

DATE	DESCRIPTION
30/04/21	NEW FORMAT

