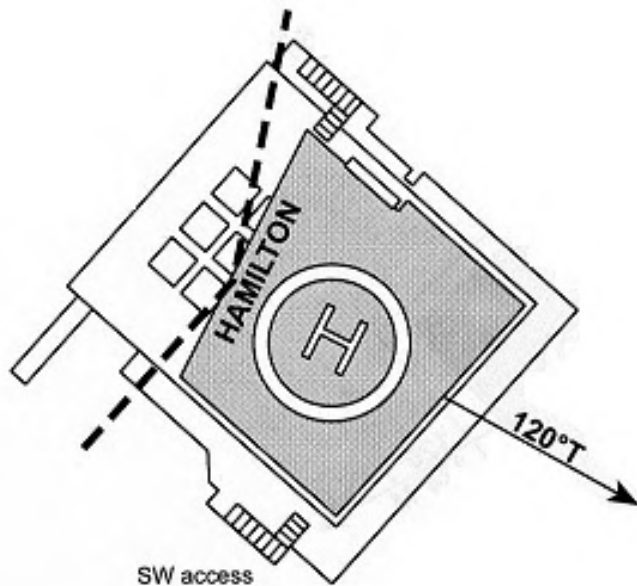




HELIDECK INFORMATION PLATE

HELIDECK Elev 112 ft	VAR 2 W	POSITION N53 34.0 W003 27.3	EGHD Hamilton	
HEIGHT OF INSTALLATION: 120		VHF 122.380	NDB	Issue Date 29 Jan 2020
HIGHEST OBSTACLE WITHIN 5NM: Douglas 312		Operating Company ENI Liverpool Bay		Issued By Helideck Certification Agency
FUELLING INSTALLATION: No		Operating Company ENI Liverpool Bay		Issued By Helideck Certification Agency
STARTING EQUIPMENT: No				
Norway 1.25D - 'D' = 13.68m				
HELIDECK D value: 13.68				
P/R/H Category: F				
Max Weight: 4.3				



Wind (T°)	Kts	Limitation /Comment
		<ul style="list-style-type: none"> • NUI • Table 1 (T) if overflight of 5:1 items unavoidable
		Non Compliance
	210°	Outside edge of perimeter net frame up to 300mm adl Green perimeter lights - up to 150mm adl Lip around helideck - 150mm adl Status lights - 180mm adl Orga junction box - 100mm adl Junction boxes and switches in both access points 190mm adl
	5:1	NE & SW access points and small crane arm on SW side
	Misc	Deck closed when Jack-up alongside No automatic fire-fighting facilities