



- GENERAL NOTES:**
- HELIDECK IS DESIGNED FOR HELICOPTER(S):
 - SIKORSKY S-61N, MTOM=9.3 T, D-VALUE=22.2M
 - SIKORSKY S-92, MTOM=12.6T, D-VALUE=20.88M
 - APPLICABLE RULES & REGULATIONS:
 - UK CAA, CAP 437, 7TH EDITION, 2013
 - ABS MODU RULES
 - EN1999-1-1:2007 "DESIGN OF ALUMINIUM STRUCTURES", EUROCODE 9.
 - CLASS: ABS
 - ALL BOLTS ARE SS316, A4-70, FITTED WITH TWO FLAT WASHERS AND ONE NYLON LOCKING NUT, UNLESS NOTED OTHERWISE.
 - ALL BLIND RIVETS ARE SS316.
 - ON THE SURFACE OF THE HELIDECK, ALL OBJECTS SHOULD NOT EXCEED 25MM IN HEIGHT.
 - WITHIN THE 150 DEGREE LIMITED OBSTACLE SECTOR, OBJECTS SHOULD NOT EXCEED 250MM ABOVE THE HELIDECK.
 - DURING HELICOPTER TAKE-OFF/LANDING, ALL FOLDABLE HANDRAIL MUST BE PUT DOWN, AND LOWER THAN 250MM ABOVE HELIDECK SURFACE.
 - 1:100 SLOPE EXISTS ON TOP OF HELIDECK AFTER HELIDECK INSTALLED.

FOR APPROVAL

PROJECT NO: P060/061	VESSEL NAME:	CLIENT:
PROJECT NAME: 22.2M OCTAGONAL ALUMINIUM HELIDECK PANCAKE		Unit: mm NAME DATE
DRAWING TITLE: HELIDECK LAYOUT	DRAWING NO.: P060-01-01	DRAWN: ZDD 2016.06.18
SHEET: 1 OF 1	REV. No.: A	CHECKED: LZD 2016.06.18
		APPROVED: Richard 2016.06.18
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REV.	DESCRIPTION	BY	DATE
A	ISSUED FOR APPROVAL	ZDD	2016.06.18

HELIDECK LAYOUT