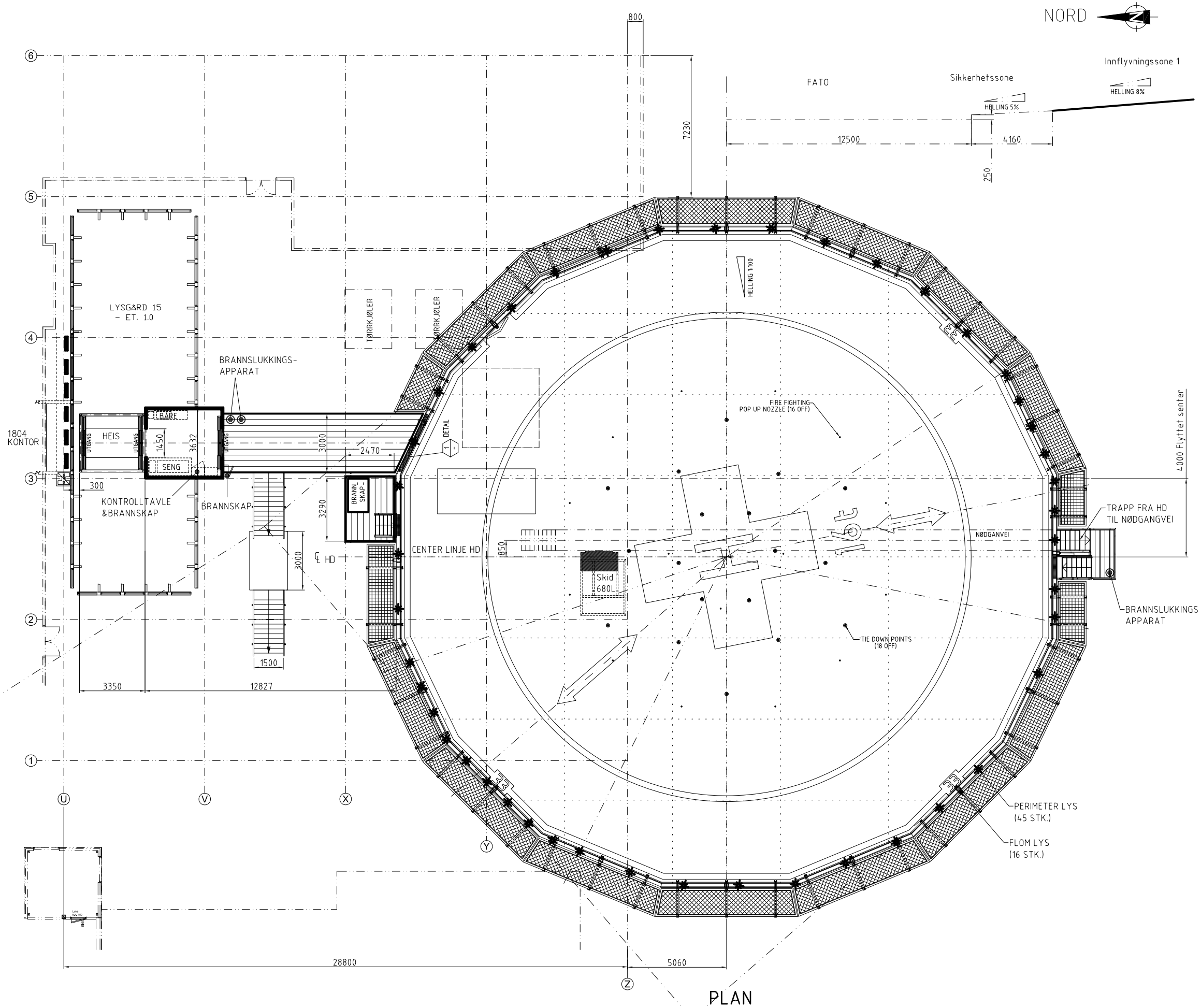


NOTES:

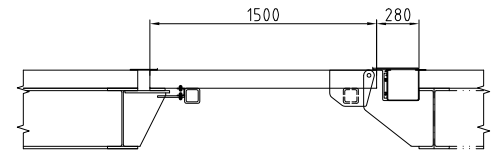
Prosjektering:
Regelverk: ICA0, BSL E 3-6, med tilpassning til
BSL D-5-1 (Brannslukkesystem)
NS EN 1999-1-1
NS EN 1990-3 og 1991

Utførelse: NS-EN 1090-3
Utførelseklasse: EXC2

Helikopter:

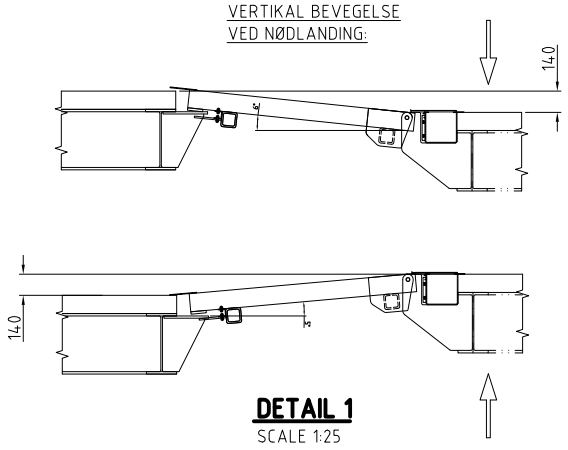
AW 139 D =16,66
Helikopterdekkets "Diameter" D x 1,5 + 2 x0, 25 D = 33,31 m

Maks vekt:



DETALJ 1
1:25

VERTIKAL BEVEGELSE
VED NØDLANDING:



DETAIL 1
SCALE 1:25

04	28.03.2011	FOR KOMMENTAR	EHN	HB	
03	15.02.2011	FOR KOMMENTAR	EHN	HB	
02	01.12.2010	FOR KOMMENTAR	RR	HB	
01	06.07.2010	BARE FOR INFORMASJON	EHN	HB	HB
REV	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED

Proprietary Rights, Intellectual property and Confidentiality Notice. Copyright 2010 Marine Aluminium AS. All right reserved.

This documents contains and is intended to convey confidential and proprietary information which is the exclusive intellectual property of Marine Aluminium AS. This document, in electronic or hard copy format and any attachments included with or referenced therein, MAY NOT by any means be reproduced, duplicated, shared, disclosed or used for any purpose without the express written permission of Marine Aluminium AS.

ENGINEERING AND FABRICATION : marinealuminium

CLIENT: HELSE BERGEN

Project : 1070081 HAUKELAND UNIVS. SYKEHUS

Date : 06.07.2010

Title: HELIDECK
GENERAL ARRANGEMANG 01

Format : A1 | Scale : 1:100

No. of Shop dwg. : - | Rev : 04

Drawing No : 1070081-100

File location: \\fs01\so_arc$\Tegninger\1070081\1070081-100.dwg