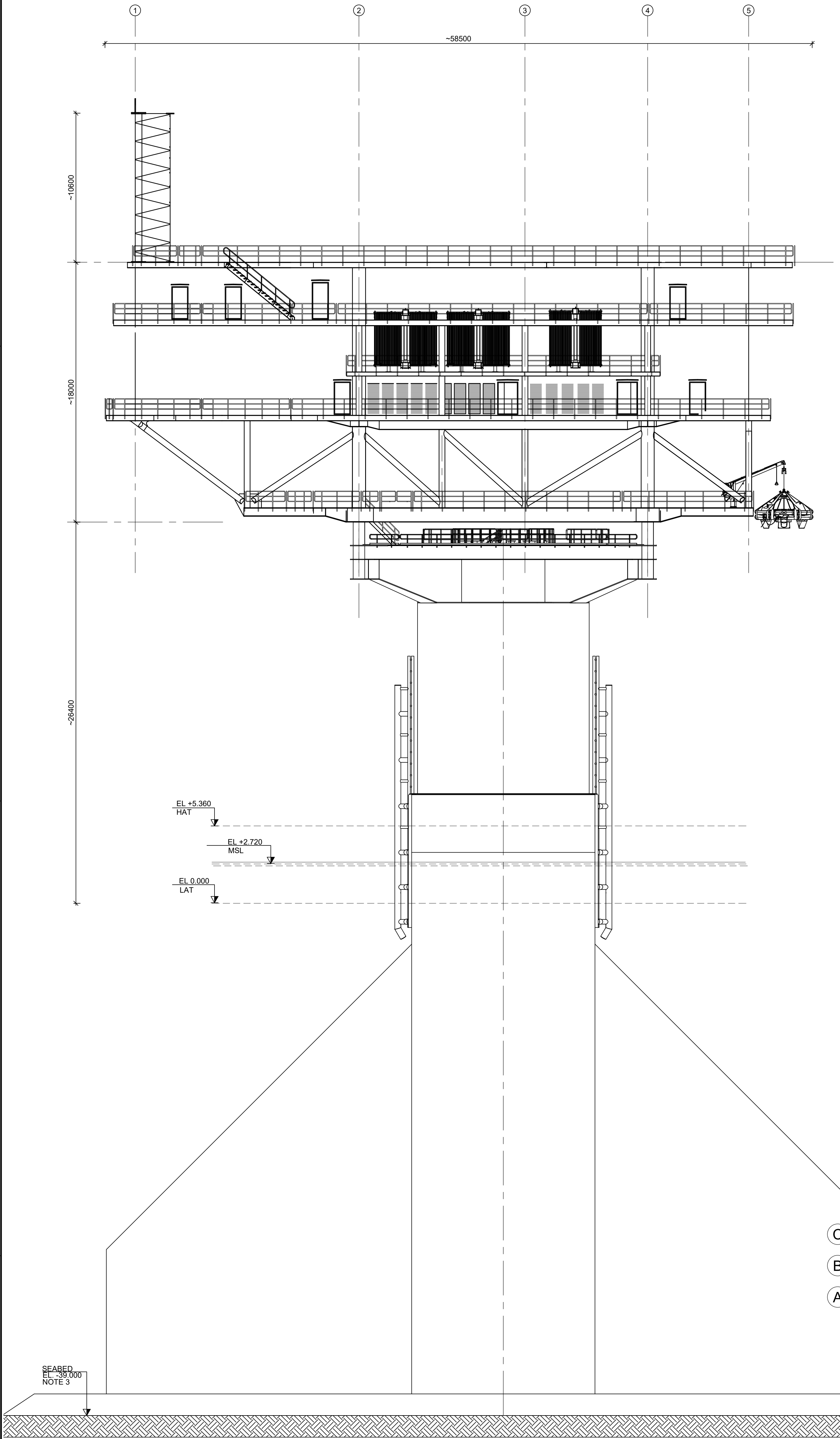


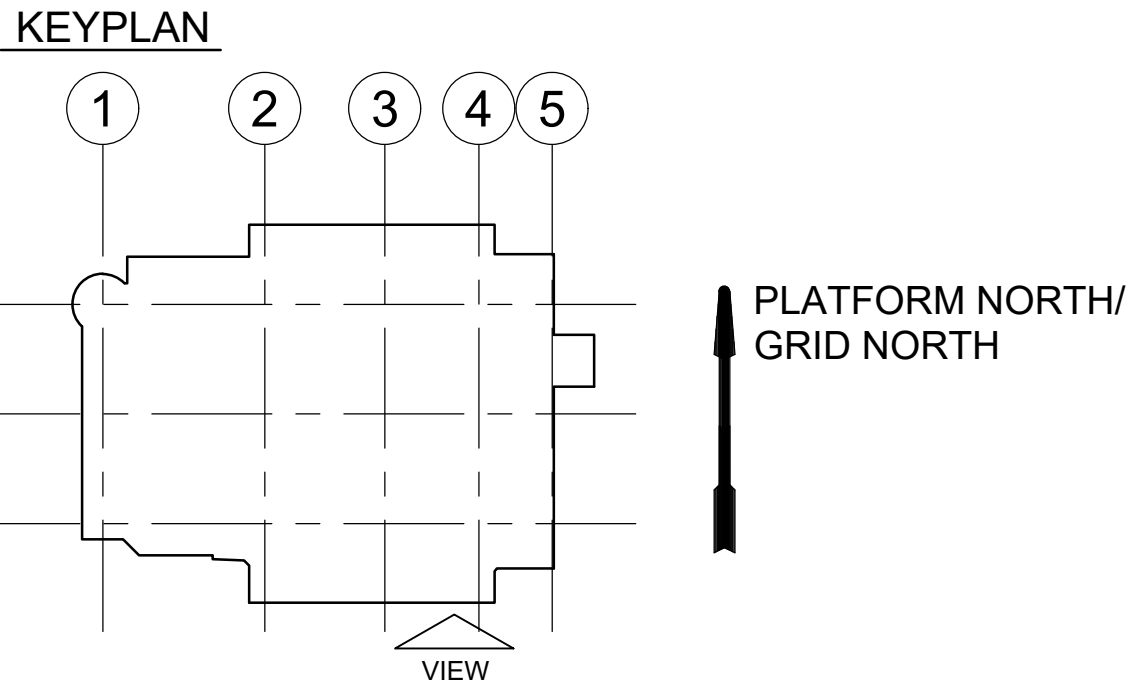


- TOS EL. +55.000
MAST
- TOS EL. +44.400
ROOF DECK
LINE (A) AND (C)
- EL. +44.620
ROOF DECK
LINE (B)
- TOS EL. +40.400
UTILITY DECK
- TOS EL. +36.800
COOLER DECK
- TOS EL. +33.800
MAIN DECK
- TOS EL. +27.400
CABLE DECK
- EL. +26.400
INTERFACE TO TOPSIDE
- TOS EL. +24.800
CELLAR DECK

- NOTES:
- DIMENSIONS IN mm.
 - LEVELS IN m RELATIVE TO LAT.
 - SEABED RANGES FROM -38.2m TO -39.3m

- ABBREVIATION:
- GBS: GRAVITY BASED STRUCTURE
HAT: HIGHEST ASTRONOMICAL TIDE
MSL: MEAN SEAWATER LEVEL
LAT: LOWEST ASTRONOMICAL TIDE
WLL: WORK LOAD LIMIT
TOS: TOP OF STEEL.

- LEGEND:
- SEABED



T02	2024-11-22	AHB	HSP	HSP	ISSUED FOR PLANNING
T01	2024-03-22	JHL	HSP	HSP	ISSUED FOR INFORMATION
Rev.	Date	Drawn/Design	Checked	Approved	Description

Design

ISC

RÅDGIVENDE INGENIØRER · CONSULTING ENGINEERS

Hesseløgade 16 DK-2100 Copenhagen Phone +45 35 27 88 00 Mail: info@isc.dk

Client

FUINNEAMH
SCEIRDETEO

OFF SHORE SUBSTATION (OSS)
ELEVATION LOOKING NORTH

Size
A1

Project no.
22073

Dwg. no.
IRE1-ISC-OSS-EL-LA-0208

Rev.
T02