Base Load Power Hub (BLPH)

ELECTRICAL HEAT TRACING

EHT PLOT PLAN

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Document Class: 2

Rev.	Date	Description	Prepared	Reviewed	Approved
02	13-01-25	Accepted for Construction (AFC)	A. Dumitru	A. Martelli	G. Pupilli
01	09-12-24	Issue for Review (IFR)	A. Dumitru	A. Martelli	G. Pupilli
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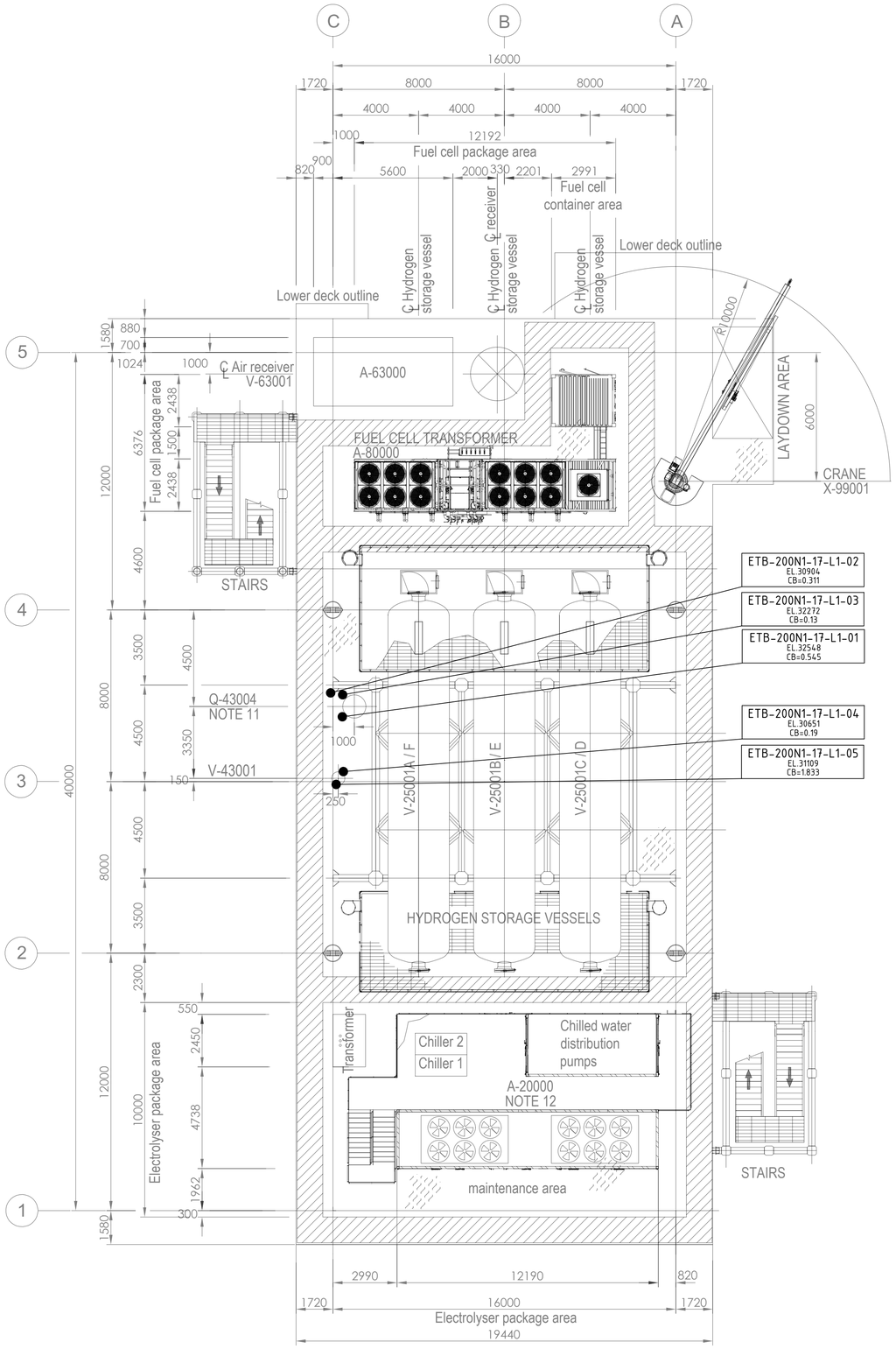
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00	ISSUE FOR REVIEW (IFR)
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02	ACCEPTED FOR CONSTRUCTION (AFC)

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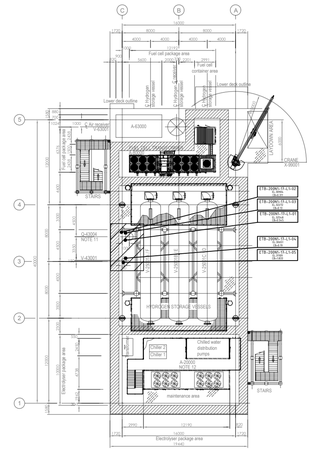
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PLAN ON UPPER DECK
EL+30.310 T.O.S.

KEY PLAN



PLAN ON UPPER DECK
EL+30.310 T.O.S.

SYMBOLS

- DISTRIBUTION PANEL
- MARSHALLING BOX
- POWERED CONNECTION
- THERMOSTAT

REFERENCE DRAWINGS / DOCUMENTS

GENERAL NOTES

1. THIS DOCUMENT IS ONLY VALID FOR POSITIONING OF HEAT TRACING SYSTEM COMPONENTS.

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ROSETTI MARINO

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02	13/01/2025	ACCEPTED FOR CONSTRUCTION	ADU	AMI	GPI
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CLIENT PROJECT NO.

DOC CODE

PROJECT TITLE: HOLLANDSE KUST NOORD WIND PARK Project
ELECTRICAL HEAT TRACING SYSTEM

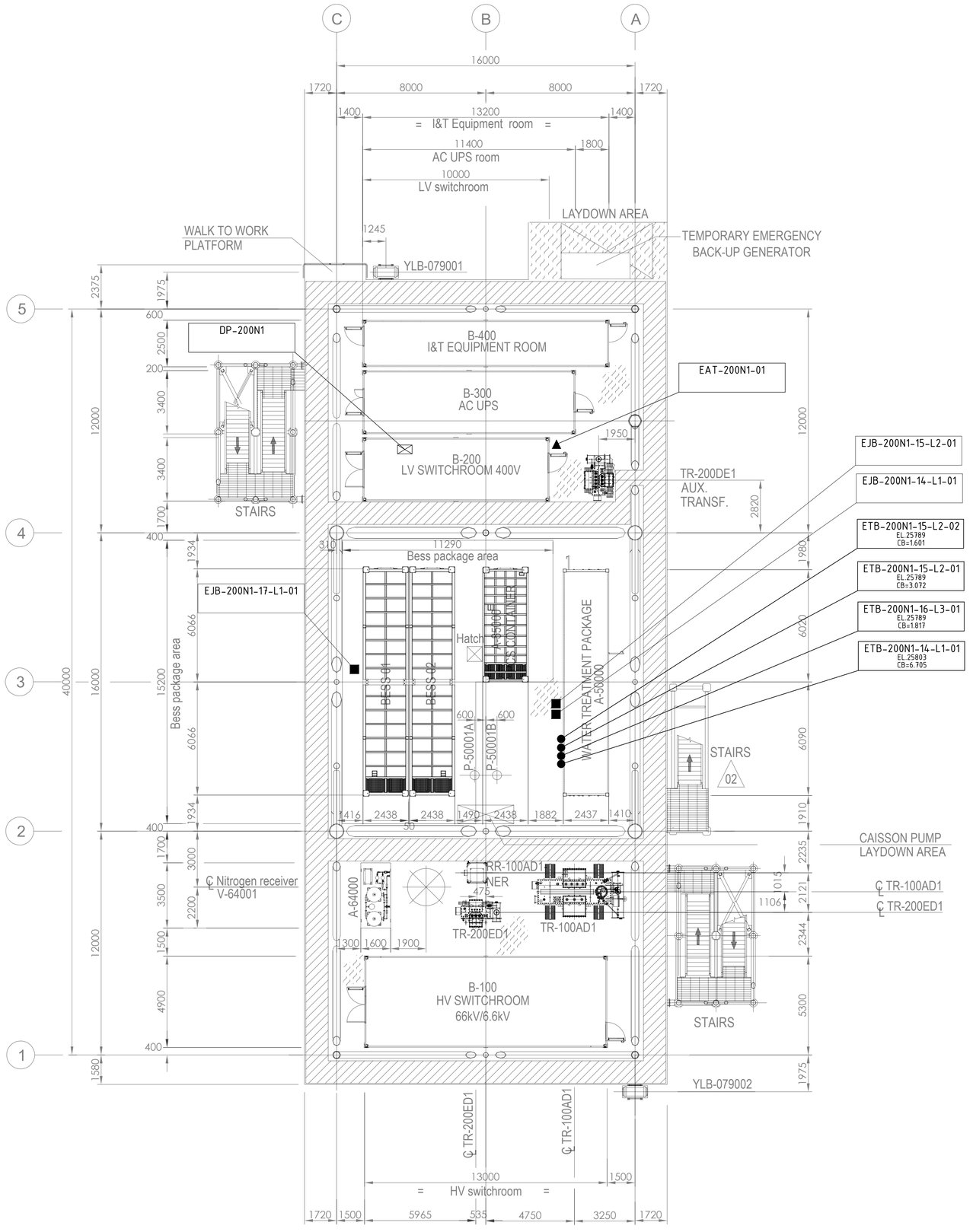
DESIGNER: A. Dumitru

LEAD ENG.: A. Martelli

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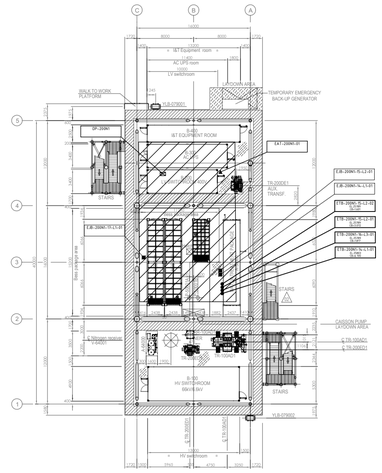
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PLAN ON LOWER DECK
EL+23.310 T.O.S.

KEY PLAN



PLAN ON LOWER DECK
EL+23.310 T.O.S.

SYMBOLS

- DISTRIBUTION PANEL
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- POWERED CONNECTION
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CLIENT PROJECT NO.

DOC CODE

PROJECT TITLE
HOLLANDSE KUST NOORD WIND PARK Project
ELECTRICAL HEAT TRACING SYSTEM

DESIGNER: A. Dumitru

LEAD ENG.: A. Martelli

DRAWING TITLE
ELECTRICAL HEAT TRACING
PLOT PLAN

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