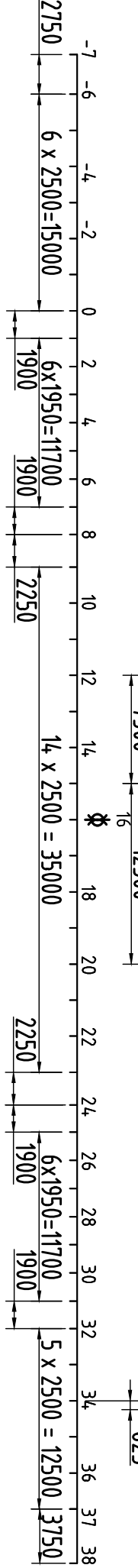
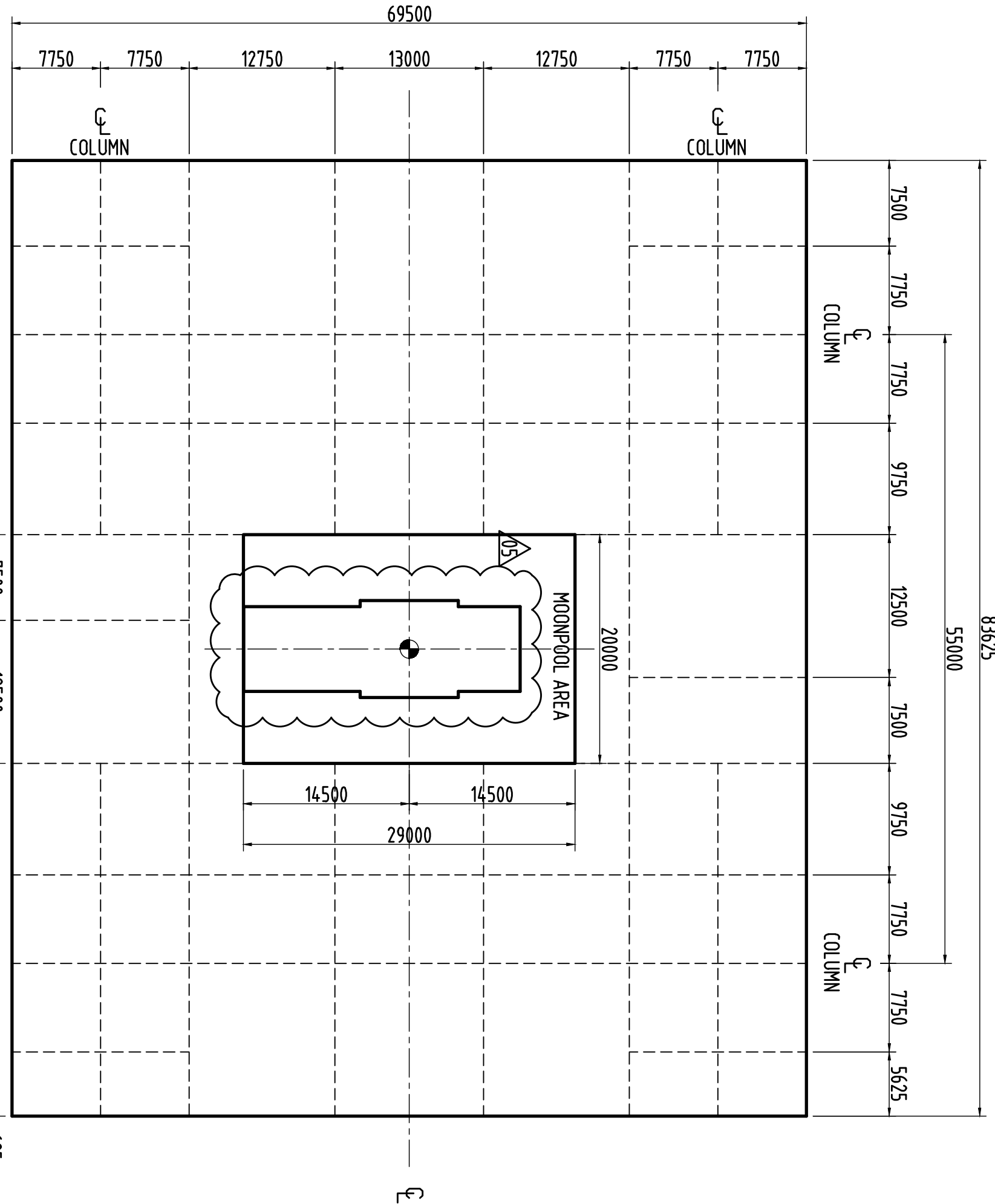
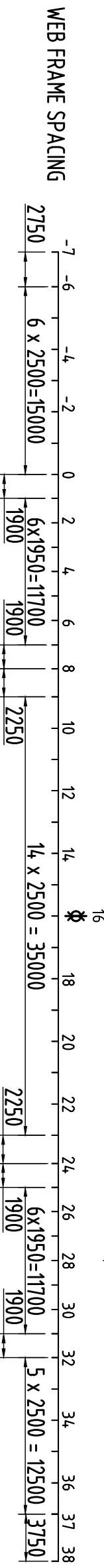
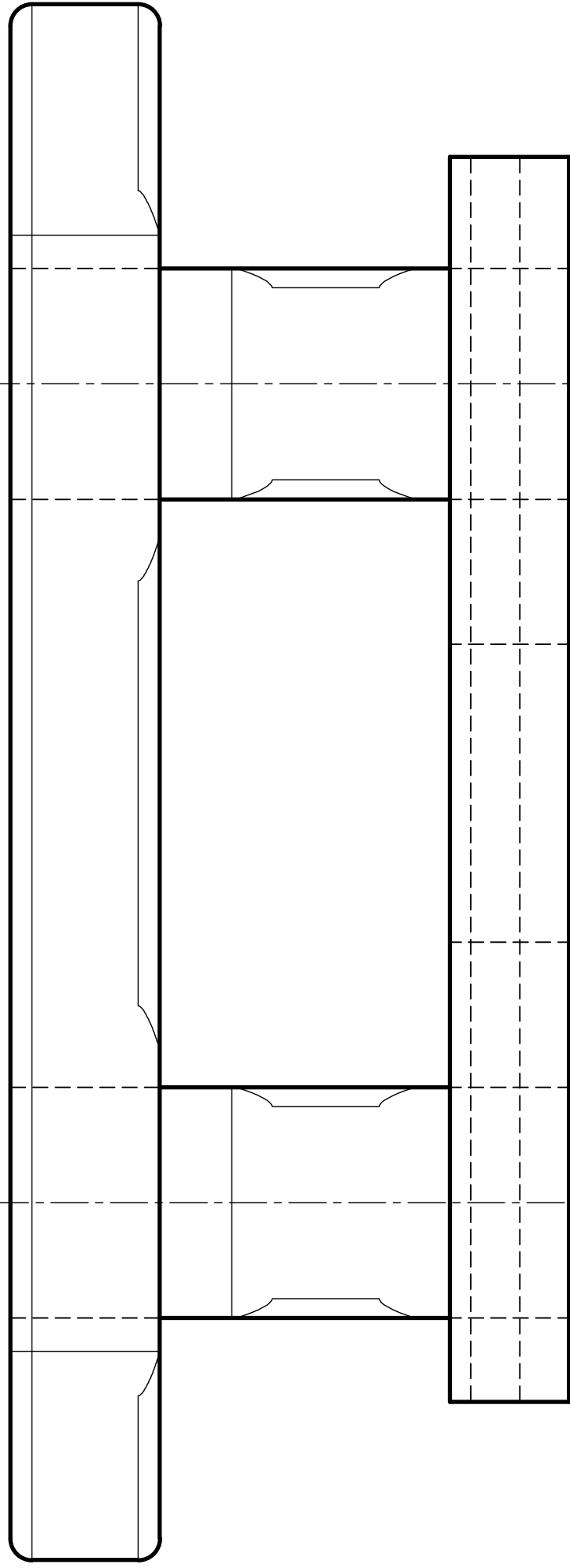
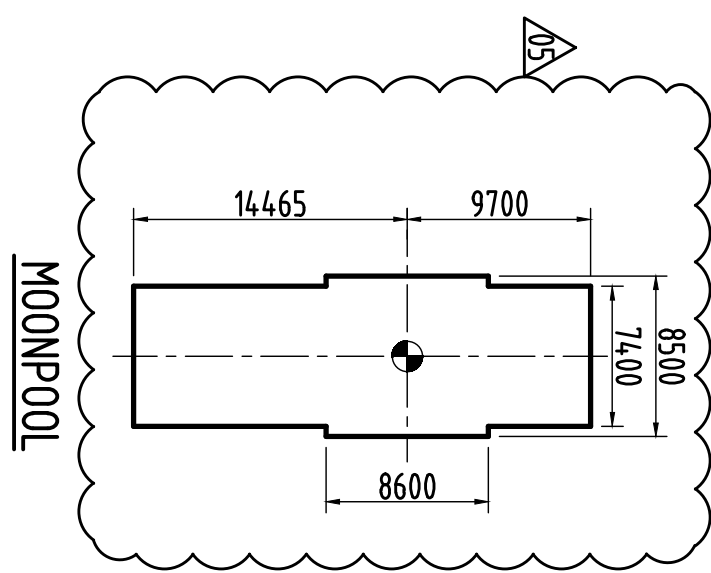


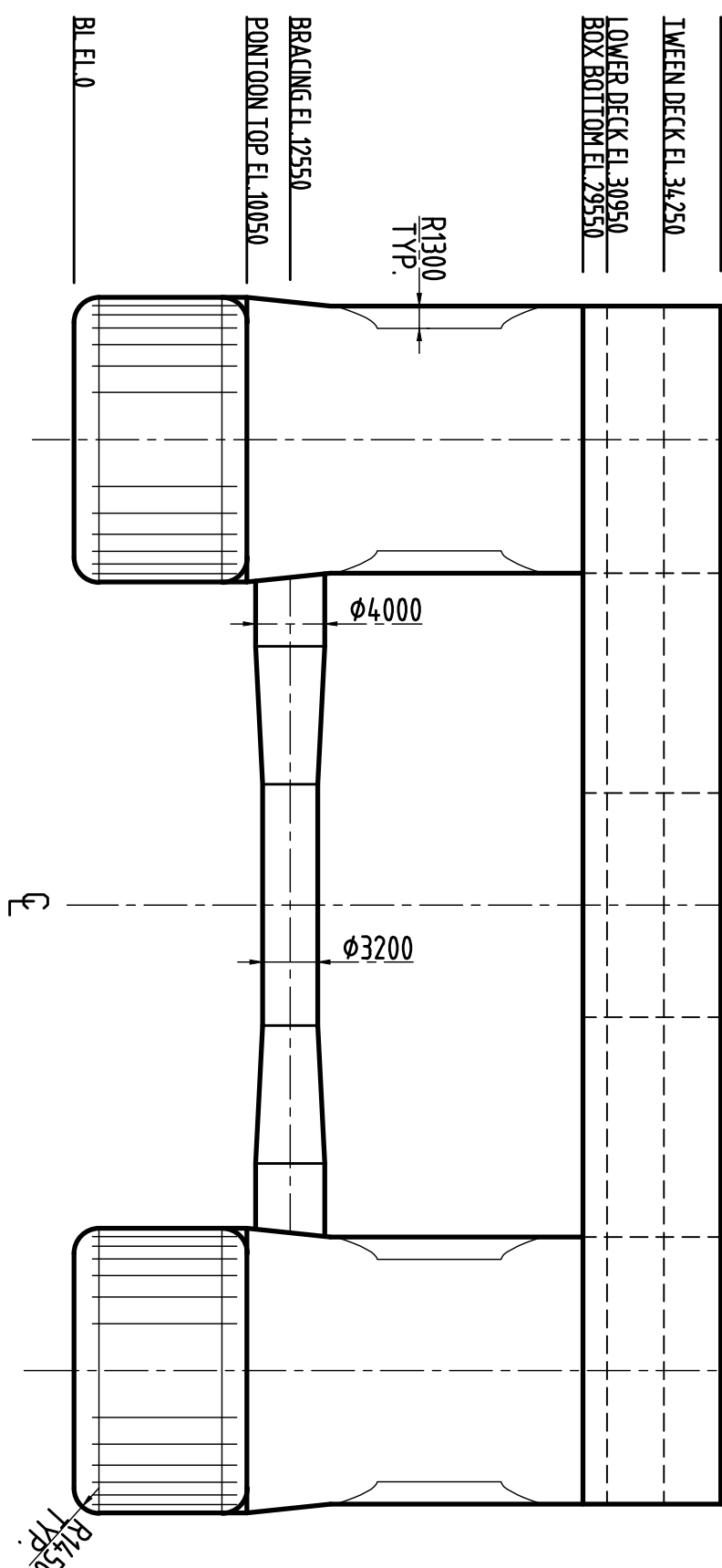
PLAN ON PONTOONS



PLAN ON MAIN DECK



LONGITUDINAL ELEVATION
STARBOARD SIDE



FORWARD ELEVATION
LOOKING AFT

PRINCIPAL DIMENSIONS	
LENGTH OF PONTOON	104,500m
BREADTH OUTSIDE PONTOONS (MOULDED)	70,500m
BEAM OF PONTOON (MOULDED)	16,500m
PONTOON HEIGHT (MOULDED)	10,050m
SQUARE COLUMN WIDTH	15,500m
TRANSVERSE DIST. CC. COLUMNS/PONTOONS	54,000m
TRANSVERSE DIST BETWEEN PONTOONS	37,500m
LONGITUDINAL DIST. CC. COLUMNS	55,000m
ELEVATION OF MAIN DECK	37,155m
ELEVATION OF DECK-BOX BOTTOM	29,550m
OPERATION DRAFT MOULDED/DISPLACEMENT	17,500m/40880t
SURVIVAL DRAFT MOULDED/DISPLACEMENT	15,500m/38650t
TRANSIT DRAFT MOULDED/DISPLACEMENT	9,750m/20830t

- NOTES:
- 1.FOR GENERAL NOTES SEE DRG. NO. 1013351-N-101-XG-001
 - 2.PLATE THICKNESS NOT ACCOUNTED FOR IN MOONPOOL AREA DIMENSIONS.

Rev	Date	Reason for issue	Prep	Check	Appr	Client
05	22.11.11	APPROVED FOR CONSTRUCTION	ZHU	KTR	MLR	
04	17.08.11	ISSUED FOR INFORMATION	JDO	KTR	MLR	
03	31.05.11	RE-ISSUED FOR REVIEW/COMMENTS	JWW	KTR	MLR	
02	23.05.11	RE-ISSUED FOR REVIEW/COMMENTS	JWW	KTR	MLR	
01	19.04.11	ISSUED FOR REVIEW/COMMENTS	UIT	CW	MLR	

REVISIONS

CLIENT:	TITLE:
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COSL	Water Structures S	COSL Prospector - 655000
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GREENLAND GROUP	OVERALL HULL GEOMETRY LAYOUT
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SCALE: 1:400	SIZE: A1	PROJ. NO.: 1013351	SHEET NO.: 1/1
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