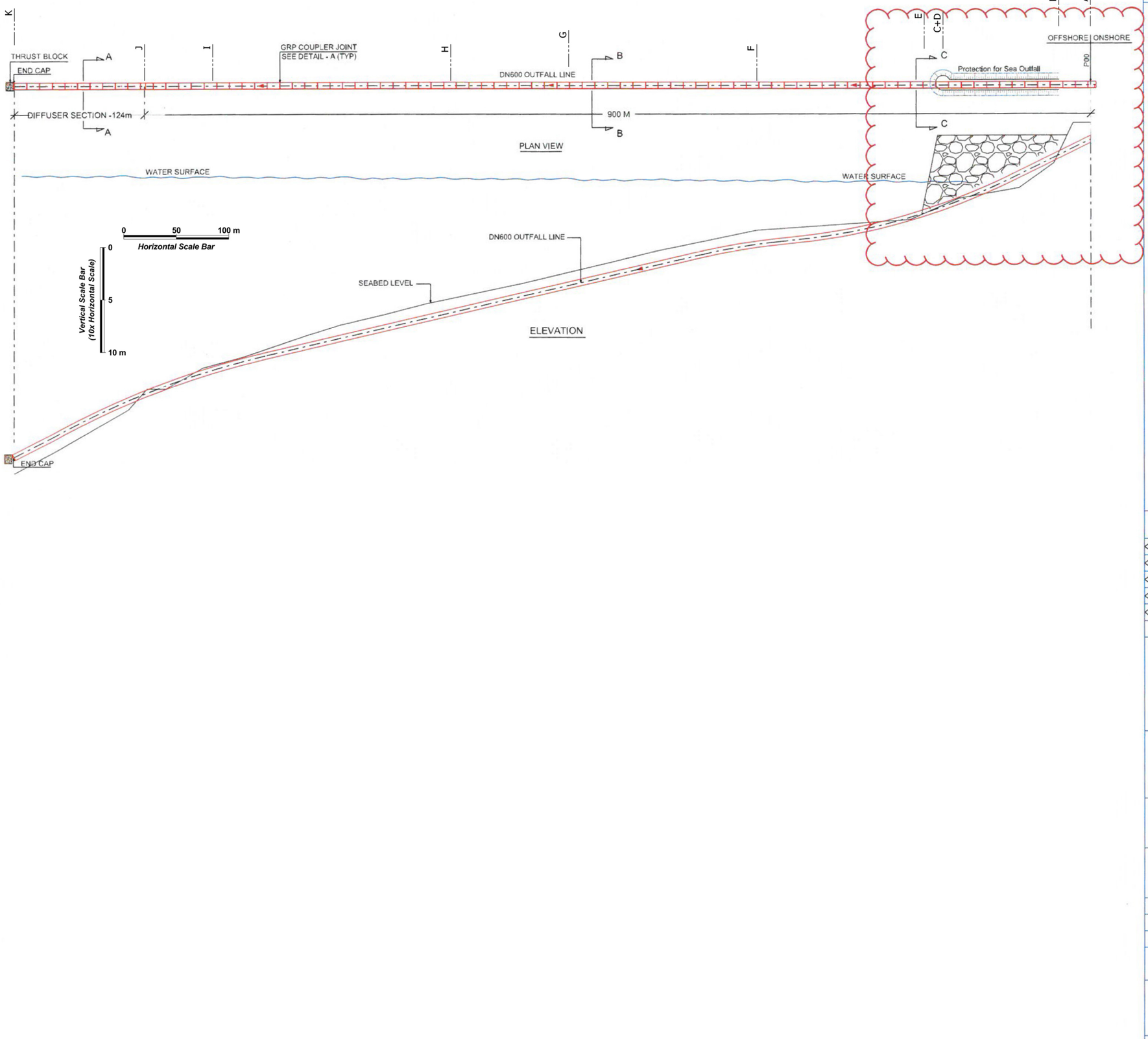


NOTES:

Follows original SEATEC proposal with minor changes to the trench to suit GRP products.

Protection for the onshore-offshore transition of Fiberglass pipeline can be achieved using a similar configuration that is smaller in height and width without the need for a full jetty.

REVISION STATUS

REV	DESCRIPTION	DATE	PREPARED	CHECKED	APPROVED
0	ISSUED FOR REVIEW	09-12-18	MS	LR	HL

CLIENT:

Municipality Of Beirut

ENGINEERING CONSULTANT:

Enola

PROJECT TITLE:

Sea Outfall at Ramlet El Bayda

DRAWING TITLE:

GRP DN600 – Outfall & Diffuser Layout
GRP Coupler Joint (Option 1)

DRAWN BY	MS	CHECKED	LR	APPROVED	HL
PAPER SIZE	A2	DATE	09-12-18	SCALE	N.T.S

DRAWING NO.	SHT. NO.	REV. NO.
FPI–REB–SO–001	002	0

MANUFACTURER:

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SIZE: A2
FILE NAME:
PROJECT CODE: