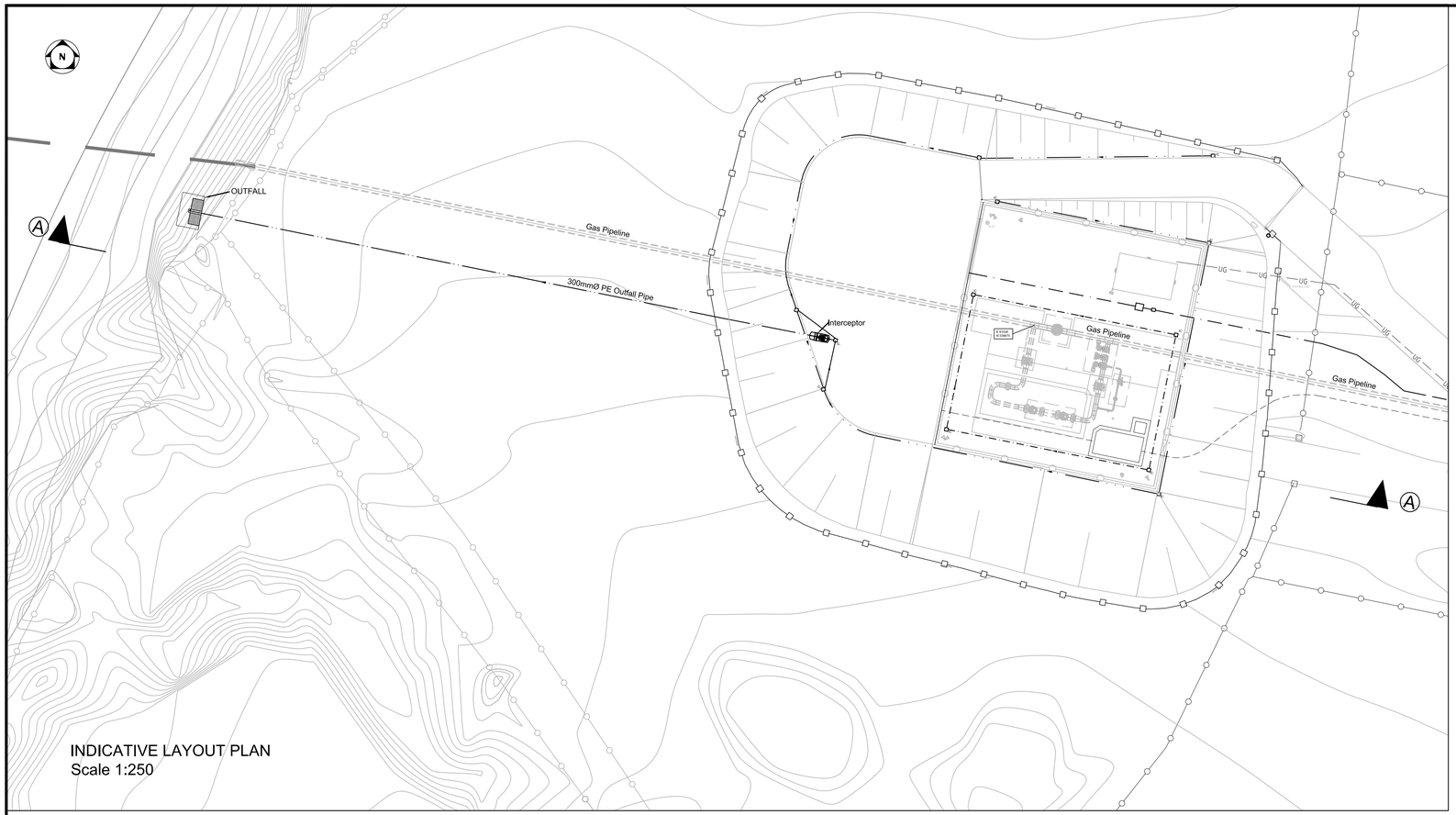
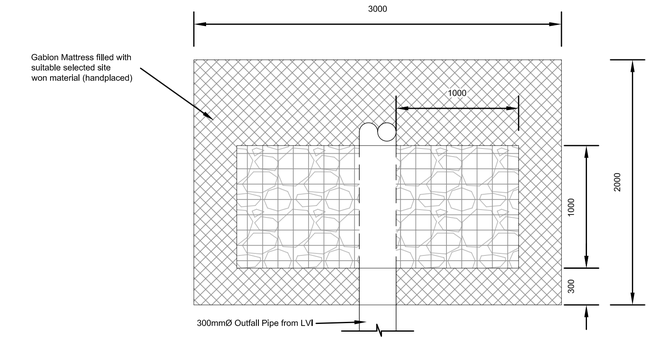
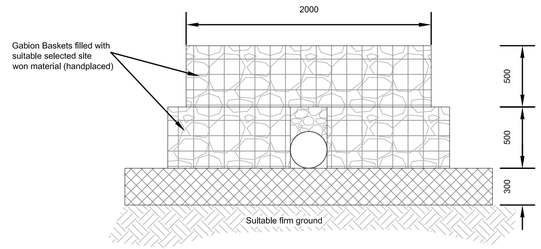


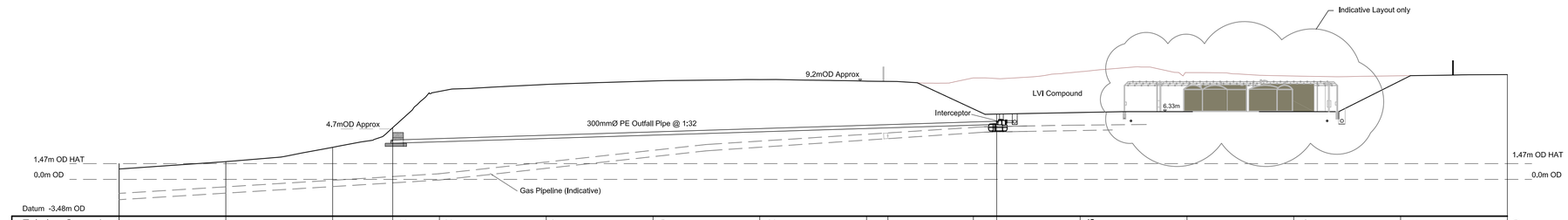
INDICATIVE LAYOUT PLAN
Scale 1:250



Typical Plan
Scale 1:25



Typical Front Elevation
Scale 1:25

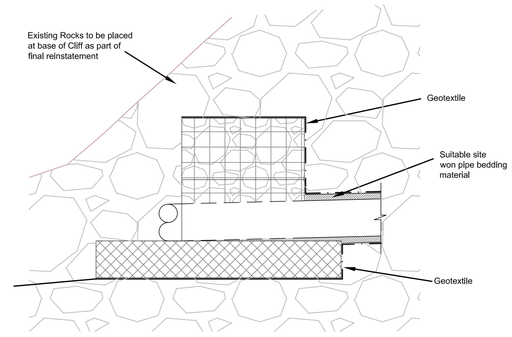


Existing Ground	0.96	1.65	3.00	4.82	8.22	8.87	9.19	9.32	9.17	9.16	9.48	9.42	10.06	9.98		9.66	9.68	9.79
Outfall Pipe Invert level				3.37								5.13						
Chainage/Offset	83370.0	83380.0	83390.0	83395.62	83400.0	83410.0	83420.0	83430.0	83440.0	83442.0	83450.0	83452.18	83460.0	83470.0		83480.0	83490.0	83500.0
Easting					81469.0				END OF SHORE PULL									
Northing					338690.0													

Scale-Horiz:1:250,Vert:1:250

SECTION A-A

Levels from Tobin Survey 22-02-08



Typical Side Elevation
Scale 1:25

Details Subject to Detailed design

NOTE: Rocks and Geotextile at pipe outfall will dissipate water energy and mitigate against erosion

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NOTES

1. This drawing is the property of RPS, it is a confidential document and must not be copied, used, or its content divulged without prior written consent.
2. All Levels refer to Ordnance Survey Datum, Malin Head.
3. DO NOT SCALE, use figured dimensions only, if in doubt ask.

REV	DATE	REVISION	BY	CHK	ENG	CL'NT
P03	04.05.10	FOR PLANNING APPLICATION	HF	KMcM	CB	JvdW
P02	02.02.09	FOR PLANNING APPLICATION	TD	KMcM	CB	JvdW
P01	28.03.08	FOR PLANNING APPLICATION	TD	GB	CB	JvdW
R10	18.03.08	ISSUE FOR COMMENT	TD	GB	CB	JvdW
R09	10.03.08	ISSUE FOR COMMENT	TD	GB	CB	JvdW
R08	22.02.08	ISSUE FOR COMMENT	TD	GB	CB	JvdW
R07	13.02.08	ISSUE FOR COMMENT	TD	GB	CB	JvdW

DRAWING REVISIONS

Project:

CORRIB ONSHORE PIPELINE

Title:

LANDFALL VALVE INSTALLATION DETAILS
(SHEET 2 OF 2)

Drawn by:	TD	Job No: MDR0470	
Checked by:	TP	File No: COR25MDR0470DG2108P03	
Approved by:	GB	Drg. No: DG2108	Rev: P03
Scale: As Shown @ A1			
Date: 02.02.09			

R:\MDR0470\Dg\EIS 2010\COR25MDR0470DG2108P03.dwg