A1

PLAN

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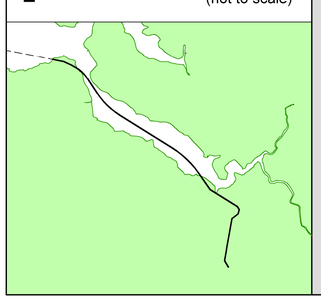
KEY PLAN
(not to scale)



LEGEND

- PROPOSED PIPELINE ROUTE
- TEMPORARY WORKING AREA
- SITE COMPOUNDS
- TEMPORARY ACCESS ROAD (6m wide)
- PERMANENT ACCESS ROAD (3.5m wide)
- ACCESS / HAULAGE ROUTES
- TERMINAL SITE LOCATION
- RDX — ROAD CROSSING
- STRINGING AREA
- START / RECEPTION PIT
- AREA OF ARCHAEOLOGICAL POTENTIAL
- RECORD OF MONUMENTS & PLACES (RMP)
- KILOMETRE POINT (e.g. 84.0)

TEMPORARY WORKS (All dimensions approximate)

SC1 LVI Site Compound (75m x 60m approx.)
SC2 Reception Pit (3500m² approx.)
SC3 Tunnelling Compound (24000m² approx.)
Pipe stringing area (21000m² approx.)
SC4 80m x 50m approx.
SC5 125m x 80m approx.

L1 Reception Pit for Tunnel
L2 Starting Pit for Tunnel

RDX1 Road crossing 1

NOTES

1. All wayleaves shall be fenced off during construction.
2. All pipe bundle stringing areas shall be fenced off during construction.
3. For open cut road crossings bypass traffic lanes may be put in place.
4. Working areas shall be fenced off with a security fence.
5. Marker posts will be provided at field boundaries, crossings and at significant changes in direction of the pipeline.
6. All construction details are typical and indicative. Final specification subject to detailed design.
7. Where the pipe stringing wayleave adjoins the public road a temporary 6m wide access road will be constructed. For safety reasons the access roads widen at the location of the public road.
8. During construction a 6m wide access road to the LVI will be constructed. Upon completion of the project a permanent access road 3.5m wide will be retained.
9. All Levels refer to Ordnance Survey Datum, Malin Head.
10. Do not scale, use figured dimensions only.
11. Temporary Working Area shown includes possible deviation of the pipeline and the pipeline construction spread. The pipeline construction spread will typically be 40m wide. The Temporary Working Area also includes all compounds and ancillary areas.
12. IP 0.0 denotes the location of the offshore/onshore pipeline specification break.

SERIES 2100	Land Valve Installation
SERIES 800	Standard Details
SERIES 700	Crossing Details
SERIES 600	Construction Details
SERIES 400	Bay Crossing
SERIES 300	Alignment Sheets
DRAWING No.	TITLE

REFERENCE DRAWINGS

REV	DATE	REVISION	BY	CHK	ENG	CL'NT
P03	04.05.10	FOR PLANNING APPLICATION	HF	KMcM	CB	JvdW
R25	21.04.10	ISSUED FOR COMMENT	HF	KMcM	CB	JvdW
R24	16.04.10	ISSUED FOR COMMENT	HF	KMcM	CB	JvdW
R23	15.04.10	ISSUED FOR COMMENT	HF	KMcM	CB	JvdW
R22	01.04.10	ISSUED FOR COMMENT	HF	KMcM	CB	JvdW
R21	25.03.10	ISSUED FOR COMMENT	HF	KMcM	CB	JvdW
R20	24.03.10	ISSUED FOR COMMENT	HF	KMcM	CB	JvdW

DRAWING REVISIONS

CLIENT

Shell E&P Ireland Limited
Corrib House,
52 Leeson Street Lower,
Dublin 2.

PROJECT

CORRIB ONSHORE PIPELINE

RPS
West Pier Business Campus,
Dun Laoghaire,
Co. Dublin.

TITLE

CORRIB ONSHORE PIPELINE
PROPOSED CONSTRUCTION PLAN

Drawn:	Checked:	Approved:	Date:	Scale:
HF	KmcM	CB	14.12.07	1:10,000

Job No.	Drg. No.	Rev:.
MDR0470	DG0102	P03

File No: MDR0470DG0102P03