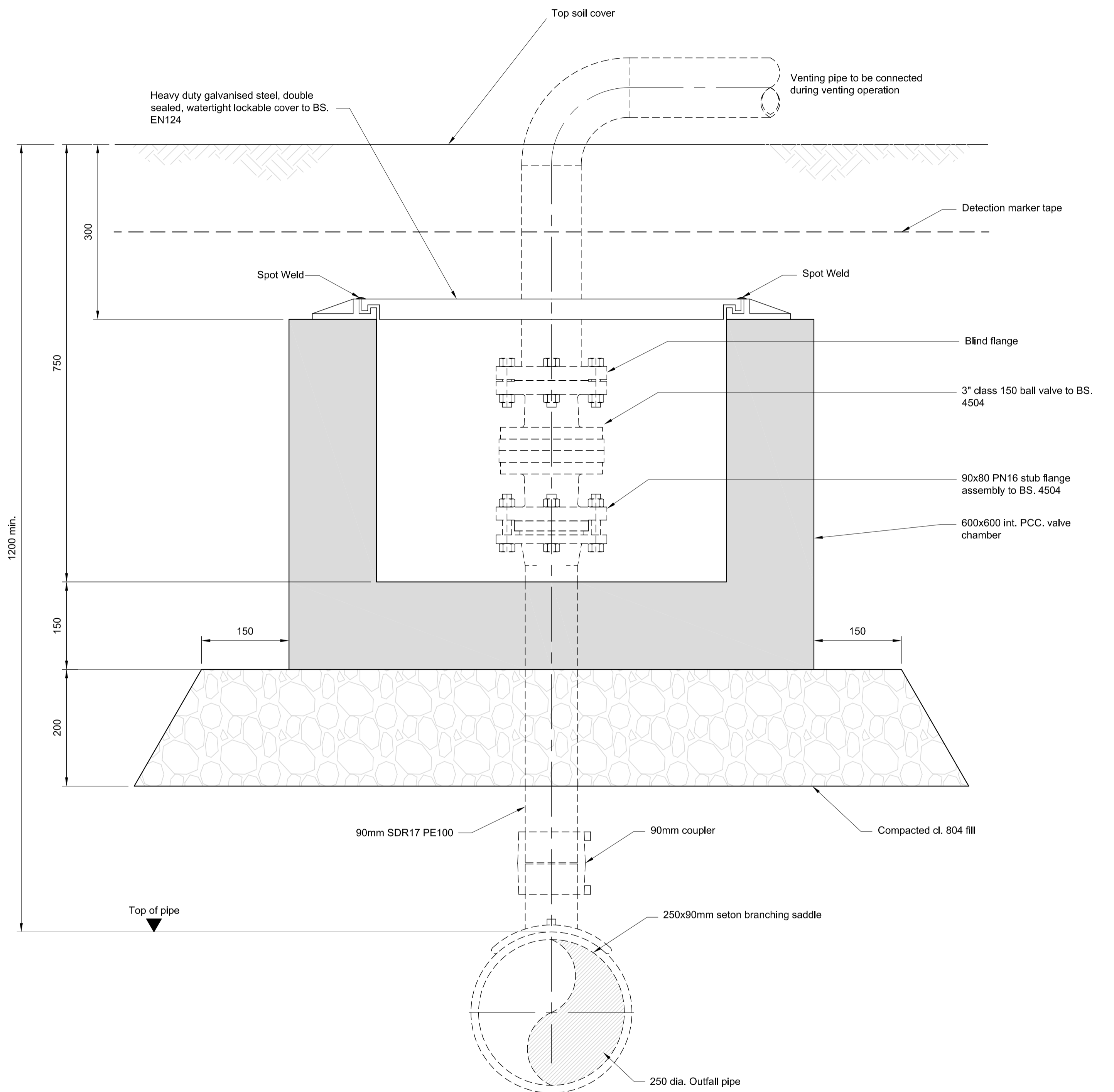


PLAN

SCALE 1:5 @ A1



SECTION

SCALE 1:5 @ A1

Notes:

1. All dimensions are in millimetres.
2. Vent valve to be placed close to field boundaries/road crossings at high points along the outfall pipe.
3. Position of vent valves is subject to detailed design.

Client:



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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.

P03	04.05.10	FOR PLANNING APPLICATION	HF	KMcM	CB	Jvdw
R06	15.02.10	ISSUED FOR COMMENT	HF	KMcM	CB	Jvdw
P02	02.02.09	FOR PLANNING APPLICATION	TD	KMcM	CB	Jvdw
P01	28.03.08	FOR PLANNING APPLICATION	DC	KMcM	CB	Jvdw
R05	13.03.08	ISSUED FOR COMMENT	DC	KMcM	CB	Jvdw
R04	07.03.08	ISSUED FOR COMMENT	DC	KMcM	CB	Jvdw
R03	15.02.08	ISSUED FOR COMMENT	DC	KMcM	CB	Jvdw
REV	DATE	REVISION	BY	CHK	ENG	CL'NT

DRAWING REVISIONS

Project:

CORRIB ONSHORE PIPELINE

Title:

TYPICAL WATER OUTFALL
PIPE VENT VALVE
(SUBJECT TO DETAIL DESIGN)

Drawn by:	POC	Job No: MDR0470
Checked by:	KMcM	File No: COR25MDR0470DG0802P03
Approved by:	CB	DrG. No: DG0802
Scale:	1:5	Rev: P03
Date:	02.02.2009	