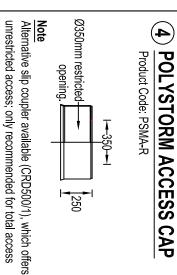


Note 500mm Ø ring seal (unit 3a); to be placed in last complete dwell of shaft, prior to placement in turret or access cap unit



(1B) BASE CONNECTOR

ELEVATION

134

ELEVATION

(1A) BASE JOINTER

300 176

[23]

PLAN

ELEVATION

POLYSTORM ACCESS NOTES

- For depths greater than 1.2m to invert, a Ø500mm be used in place of slip coupler. reduced access cap (product code: PSMA-R) should
- Refer to Polypipe drawing No. PSM_SD_PSM_004 for typical integration into Polystorm structure.

2

ယ For landscape, light and heavy loading area typical PSM_SD_PSM_005 nstallation details refer to Polypipe drawing No.

NOTES

- All dimensions in millimetres, unless otherwise stated
- 7 All dimensions are nominal and may vary within manufacturing or construction tolerances.
- All site temporary and enabling works by others.
- Polypipe products to be installed in accordance with consideration to the requirements of the organisation technical guidance for further information), giving due who will be taking ultimate owner ship of the Polypipe civils recommendations (refer to Polypipe
- 5 engineers before final design or construction activities This drawing is intended for guidance only document should be sought from the consulting Confirmation of the information contained within this

depths < 1.2m

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ASSEMBLY	OLYSTORM ACCESS COMPONENT &			TOT O TORM O TANDARD DETAILS		
DRAWING No. REV. PSM SD 007	A3	ORIGINAL SIZE	17/03/16	DATE	FOR INF	SIAIUS
	AS SHOWN	SCALE	JL	DRAWN BY	FOR INFORMATION	

POLYSTORM AC