





Scale (1:30) ACCESS CAP DETAIL

## Scale (1:30) TYPICAL INSTALLATION Appropriate load rated cover and frame Granular bedding material support cover and frame —Class B engineering brick or adjusting units In situ concrete slab to -DOT Type 1 sub base DOT Type 1 sub base or concrete surround (thickness varies)

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## **DRAWING NOTES**

- Drawings should not be scaled, refer to figured dimensions only.
- All dimensions in millimetres, unless otherwise stated
- All dimensions are nominal and may vary within manufacturing or construction tolerances.
- All site temporary and enabling works by others. This drawing is intended for guidance only. Confirmation of the commence. information contained within this document should be sought from the consulting engineers before final design or construction activities
- organisation who will be taking ultimate ownership of the installation. information); giving due consideration to the requirements of the recommendations (refer to Polypipe technical guidance for further Catchpits to be installed in accordance with Polypipe Civils
- Unless otherwise stated, all Catchpits are supplied to site without and/or other controls as deemed necessary to ensure a safe lift. and plan the lift, in the circumstances of the lift, and provide slings direct means of lifting incorporated. The lift supervisor must assess

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	AMENDMENT	
	DATE	

AS SHOWN FOR INFORMATION 1 of 1 26/06/18 DRAWN BY

CP60015300 CATCHPIT STANDARD DETAILS

Polypipe ROJECT TYPE POLYSTORM CATCHPIT

Charnwood Business Park North Road, Loughborough Leicestershire, LE11 1LE Tel: 01509 615100 Fax: 01509 615215

www.polypipe.com/civils

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contract or intended contract with the user. The information within this document should not be solely relied upon to determine the suitability or installation requirements of our products for a proposed application and expected site conditions; expert advice should be sought in this respect. Final determination of the suitability of any information or material for the use contemplated and the manner of use is the sole responsibility of the user and the user must assume all risk and liability in connection

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