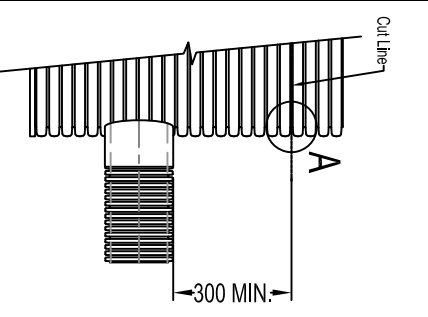
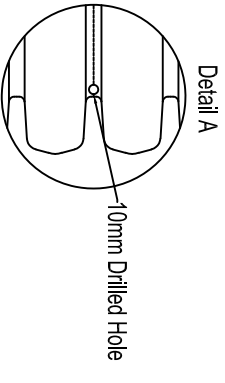


**CP60015225 - PLAN**  
Scale (1:15)

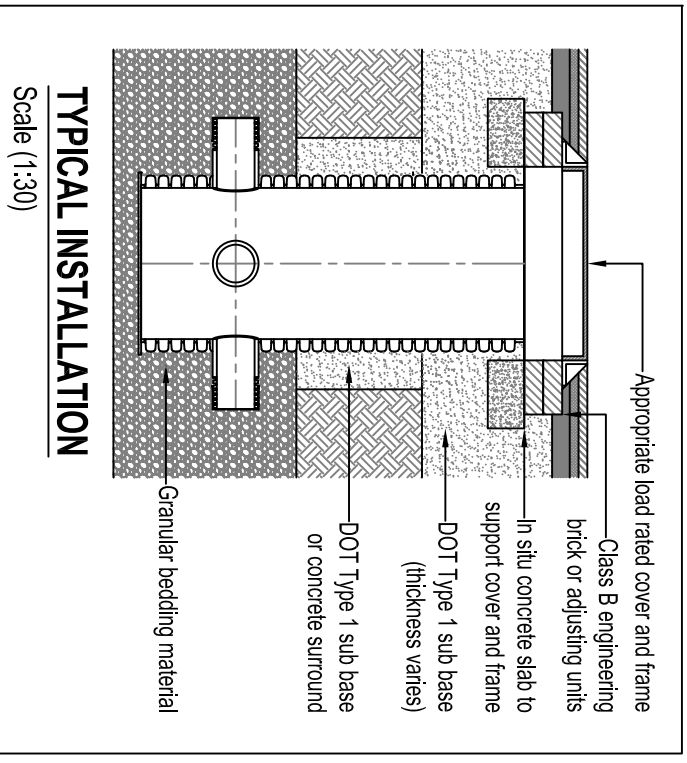
**CP60015225 - SECTION A-A**  
Scale (1:15)



Chamber height can be reduced as required.  
Cuts should be started with a drilled 10mm hole between corrugations.  
A jigsaw is then used to complete the cut.



**CHAMBER HEIGHT REDUCTION DETAIL**  
Scale (1:30)



**TYPICAL INSTALLATION**  
Scale (1:30)

**DRAWING NOTES**

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

REV	AMENDMENT	DATE



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PROJECT NAME	QPIT TYPE 8 STANDARD DETAILS
PROJECT TYPE	CP60015225 CATCHPIT
STATUS	FOR INFORMATION
SHEET SIZE	A3
SHEET NO.	1 of 1
DRAWN BY	KT
SCALE	AS SHOWN
DATE	26/06/18
DRAWING NO.	RST_SD_SE_005B
REV.	-

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