



Infill to be cast in **PUDLO CWP Modified Concrete**. Please note when more than one pipe/penetration is present, 100mm min. must be allowed between each one.

Rebate to be formed in box out using **Surestop Void Former**. Box out shutter to be retarded using **PUDLO System Gel Retarder** and jet washed off prior to box out being cast to leave a clean, exposed aggregate. **Surestop BWB** pushed into rebate and continuously adhered using **Surestop Adhesive** (minimum 75mm cover).

1 No. **Surestop BWB** to be wrapped around pipe and secured with tie wire (minimum 75mm from surface of slab). Where there are multiple pens. waterbars should be staggered.

Slab cast in **PUDLO CWP Modified Concrete**.

N.A. - Box out service penetrations are not acceptable in swimming pool construction.



Revision History

DATE	DESCRIPTION	Rev	Drn	Chk	Apvl
14/05/24	First issue.		DN	JB	--

PUDLO Products Limited
 Unit 1, Alington Road,
 St Neots, PE19 6YH
 Tel: +44 (0)1480 756888 Email: sales@pudlo.com
 www.pudlo.com

DRAWING TITLE	PROJECT		
SLAB PIPE PENETRATION DETAIL BOXED-OUT	--		
STATUS	SCALE	1:10 on A4	
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DRAWING NUMBER	REVISION	SHEET No.	
PPL-TJD-P2.5-SS-006	-	1 of 1	
CLIENT	--		
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Note:-

This PUDLO detail is to assist with the installation of its products. The detail shows how PUDLO CWP Modified Concrete and how PUDLO ancillaries are to be installed. For site specific details and confirmation on extent of where PUDLO CWP Modified Concrete is used i.e. Overlay drawings, must be confirmed by structural engineers/contractor. Individual/Company responsibility for design of the structure must ensure that details shown on PUDLO drawings match the latest construction issue drawings.

The information shown on this detail is given without obligation, or warranty **PRIOR** to consultation or communication with PUDLO Products Limited.