

– 2 x No. Layer 12.5mm Gyproc Wallboard Plasterboard on 10mm dabs, Plasterboard to be taped and skimmed - 100mm Blockwork (Blockwork Thermal Conductivity of 0.15W/mK) to Structural Engineer's Specification Delta MS500 wall tanking membrane or similar or equal approved. Associated installation sealants and fixings to be used in conjunction with waterproof system - 60mm Celotex GA3060 insulation - 30mm zone for floor finish. Refer to Floor finish drawings for further information (Drawing 2199-2202) 10mm ditra matting and bedding - 65mm SR1 Screed on Vapour Control Layer Instacoustic sound flanking strip. Delta Drainage Channel installed in conjuction with the tanking membrane as per specialist sub-contractor recommendations. Equal or approved products accepted. Delta Koster NB1 Slurry to soffit to be lapped 300mm down internal wall face behin wall membrane with a minimum distance of 1000mm along underside of concrete soffit as per specialist sub-contractor details 100mm Blockwork (Blockwork Thermal Conductivity of 0.15W/mK) and head restraint details to Structural Engineer's Specification. 60mm Celotex GA3060 insulation Delta MS500 wall tanking membrane or similar or equal approved. Associated installation sealants and fixings to be used in conjunction with waterproof system 350mm Concrete retainer wall to Structural Engineer's Specification Existing ground condition, refer to Structural Engineer's specification for treatment of existing ground conditions

Typical Detail
Basement - External Wall
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0 0.05 0.1 0.15 SCALE - 1:5	PLANNING				Kyson			
Rev: Comments:	By: Date:	Client:				Studio		
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		Drawing Title: Typical Waterproofing Detail						
Do not scale this drawing All dimensions must be checked on site All rights reserved. No reproduction in any material form is permitted without consent.		Scale: 1:5@A1	Date: Jan 18	Drawn: BAC	Checked:	Project No.: 508-16	Drawing No.: 5001	Revision: