

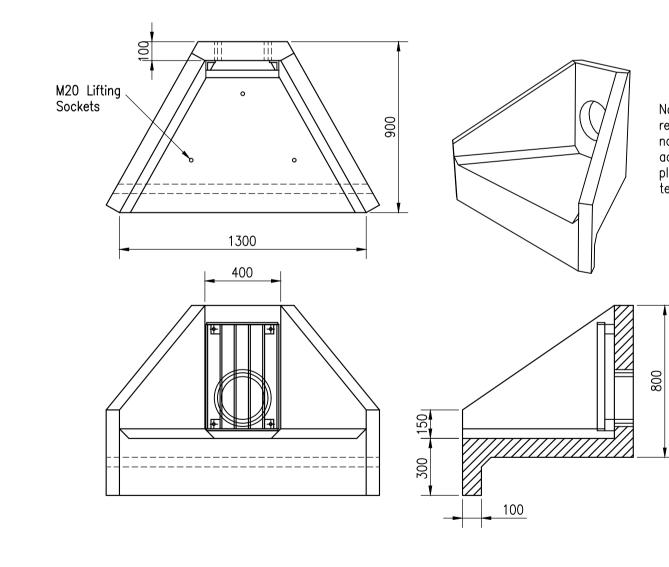
<u>Althon H6CA Headwall Installation</u>

Units should be bedded on minimum 100mm of semi—dry concrete. Sit the headwall level or with a slight fall 1:50 from pipe to spill mouth. For full detailed installation instructions contact ALTHON Ltd, 01603 488700

Material: Reinforced concrete

Weight approximately 940kg

<u>DETAIL 1</u> ALTHON H6C HEADWALL -AS PREVIOUSLY APPROVED AND AS BUILT



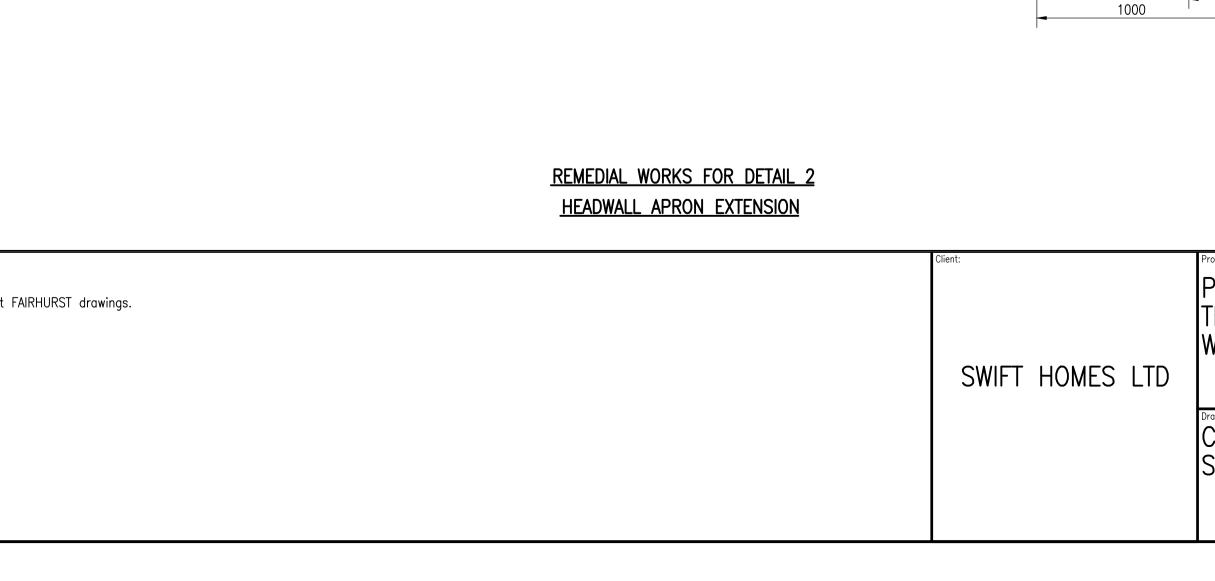
Althon H6CA Headwall Installation

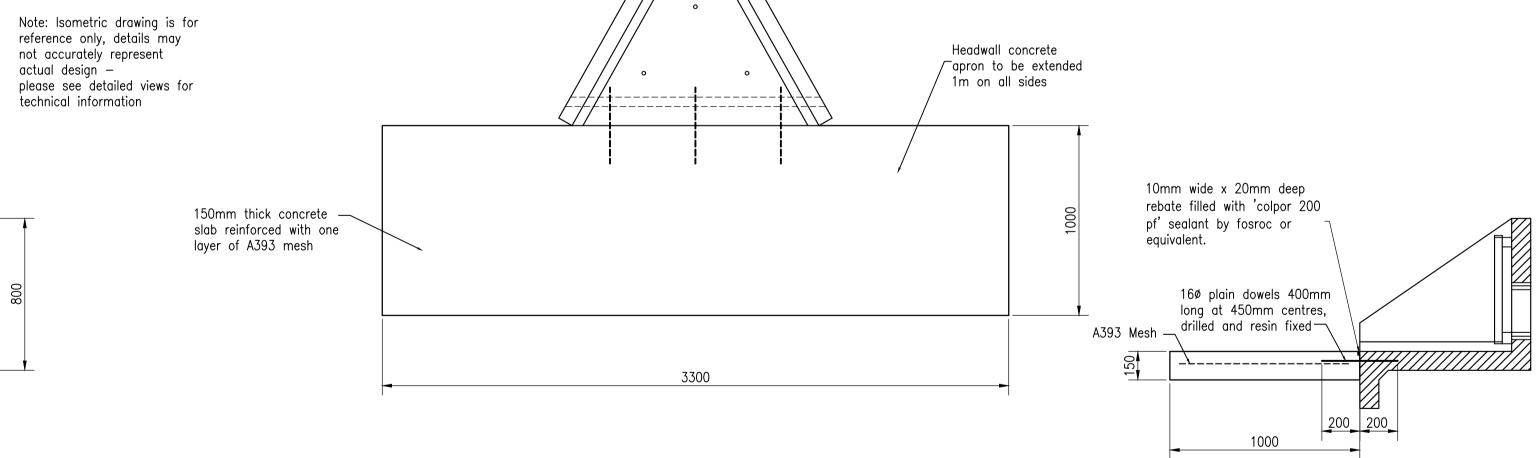
Units should be bedded on minimum 100mm of semi—dry concrete. Sit the headwall level or with a slight fall 1:50 from pipe to spill mouth. For full detailed installation instructions contact ALTHON Ltd, 01603 488700

Material: Reinforced concrete

Weight approximately 540kg

noight approximately orong				DETAIL 2 ALTHON H3C HEADWALL					
			<u>ALTHON HISC HEADWALL</u> <u>—AS PREVIOUSLY APPROVED AND AS BUILT</u>						
						NOTES 1. This drawing is to be read in conjunction with all relevant FA			
В	23/05/22	DETAIL 3 REMOVED AS REQUESTED.	AC	СММ	NB				
А	22/04/22	UPDATED TO INCLUDE REMEDIAL WORKS.	AC	СММ	NB				
Rev.	Date	Description	Drawn	Checked	Approved				





Do not scale from this drawing.							
SAFETY HEALTH AND ENVIRONMENTAL INFORMATION							
IN ADDITION TO THE HAZARD/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING RISKS AND INFORMATION.							
RISKS LISTED HERE ARE NOT EXHAUSTIVE. REFER TO DESIGN ASSESSMENT FORM.							
CONSTRUCTION							
WORKING ADJACENT TO LIVE ROAD. DRAINAGE CONNECTIONS REQUIRED TO EXISTING LIVE SEWERS. WORKING AT HEIGHT.							
DEMOLITION							
FOR INFORMATION RELATING TO USE, CLEANING AND MAINTENANCE SEE THE HEALTH AND SAFETY FILE							
IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROVED METHOD STATEMENT.							

Project Title: PHASE 3 THE MOUNT WHITEHAVEN		1 Arngrove Court, Barrack Road, Newcastle-upon-Tyne, NE4 6DB Tel: 0191 221 0505 Fax: 0844 381 4412				
	Scale at A1: NTS	Status: For Approval				
Drawing Title: CONSTRUCTION DETAILS	Drawn: AC	Checked: JM	Approved: NB			
SHEET 3	Date: 10/08/18	Date: 09/08/18	Date: 09/08/18			
	Drawing No.: 1	Drawing No.: 124826/2008				