



CONSTRUCTION RISKS	
CR 01	ADD TEXT DEFINING RESIDUAL RISKS HERE
CR 02	ADD TEXT DEFINING RESIDUAL RISKS HERE
CR 03	ADD TEXT DEFINING RESIDUAL RISKS HERE

MR 03 ADD TEXT DEFINING OPERATION & MAINTAINANCE RISKS HERE

	PROPOSED FW PPIC
	PROPOSED BACK INLET GULLY
	PROPOSED SOIL VENT PIPE
	PROPOSED RAIN WATER PIPE
	PROPOSED SW RODDING EYE
	PROPOSED FW RODDING EYE
	PROPOSED SW MH
	EXISTING FW MAIN
	EXISTING SW MAIN
	EXISTING PIPEWORK TO BE REMOVED
	PROPOSED SW ATTENUATION TANK: 14.85 x 3.5m x 0.4m = 20.8m ³
	YORKSHIRE WATER 3.0M EASEMENT
	PROPOSED ROAD GULLY
	PROPOSED CHANNEL DRAIN
	PROPOSED RETAINING WALL
	PROPOSED GRAVEL BOARD
 RW 0.5m GB 150mm	70.100 × S4 x150 1:20 →
	PROPOSED SPOT LEVEL
	PROPOSED STEPPED ACCESS (No RISERS x RISER HEIGHT)
	PROPOSED FALL

Alan Wood & Partners

Project:	RESIDENTIAL DEVELOPMENT, MEADSTEAD AVENUE, ROYSTON, BARNLSLEY						
Client:	BARNLSLEY MBC						
Drawing:	PROPOSED DRAINAGE						
Role:	CIVIL ENGINEER						
Drawing Status:	PRELIMINARY						
Job no.	40234	Scale@ A1:	1:200	Rev.	P1		
	Project	Originator	Volume	Level	Type	Role	Number
	ROY - AWP - ZZ - XX - DR - C - 0008						