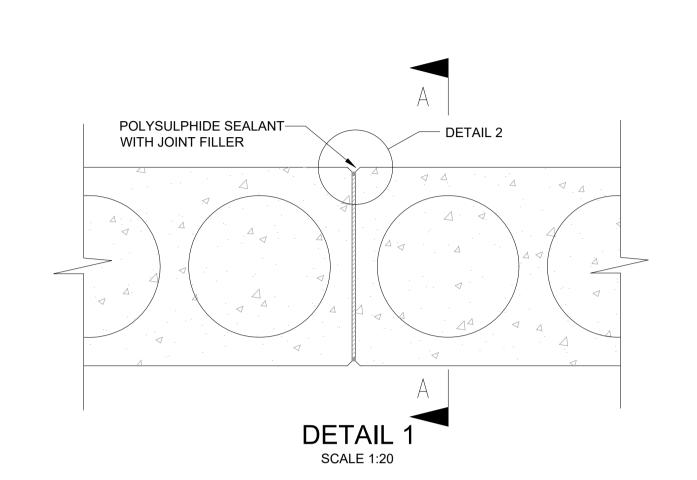
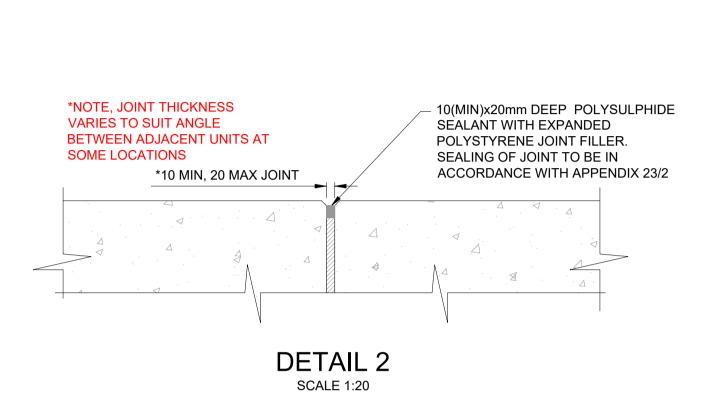
PLAN SCALE 1:200





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DEEP EXCAVATIONS FOR CONVENTIONAL

WORKING AT HEIGHT

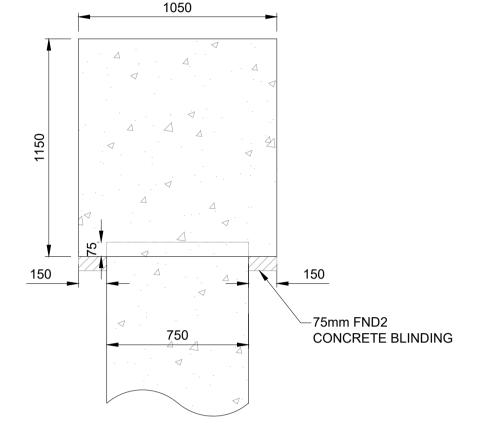
ELECTROCUTION

REINFORCEMENT CAGES

CUTTING/TRIMMING

RC WALL CONSTRUCTION

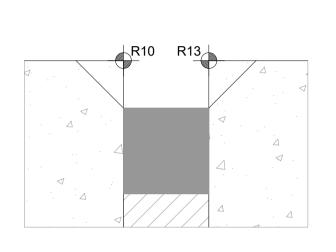
DAMAGE TO EXISTING SERVICES,



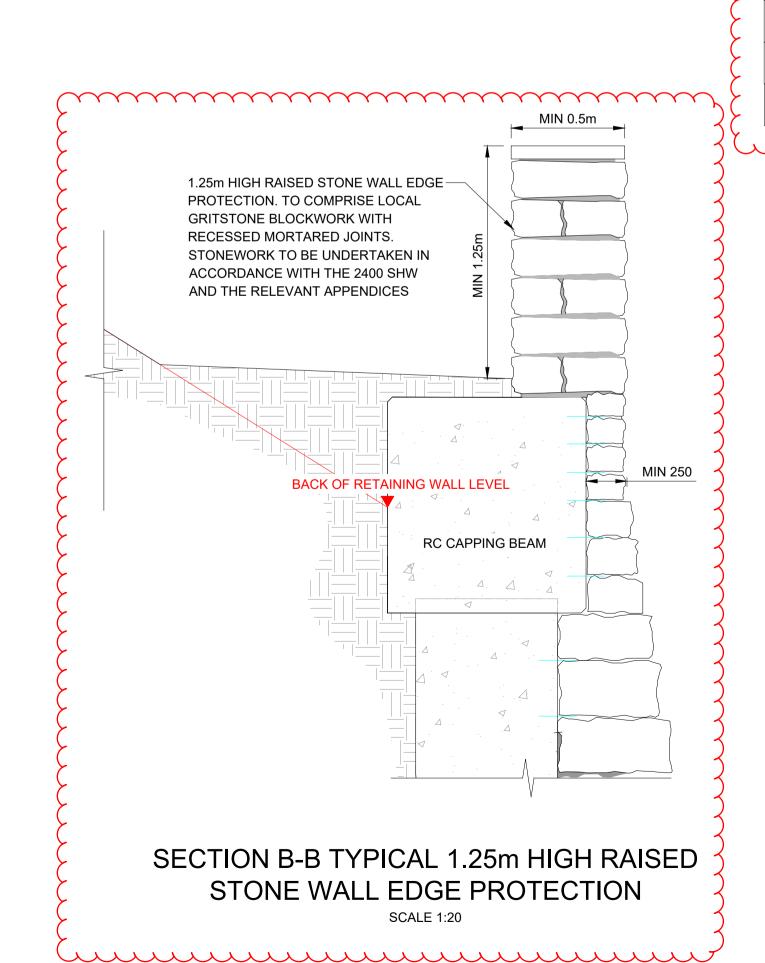
THE SETTING OUT POINTS USED ARE BASED ON

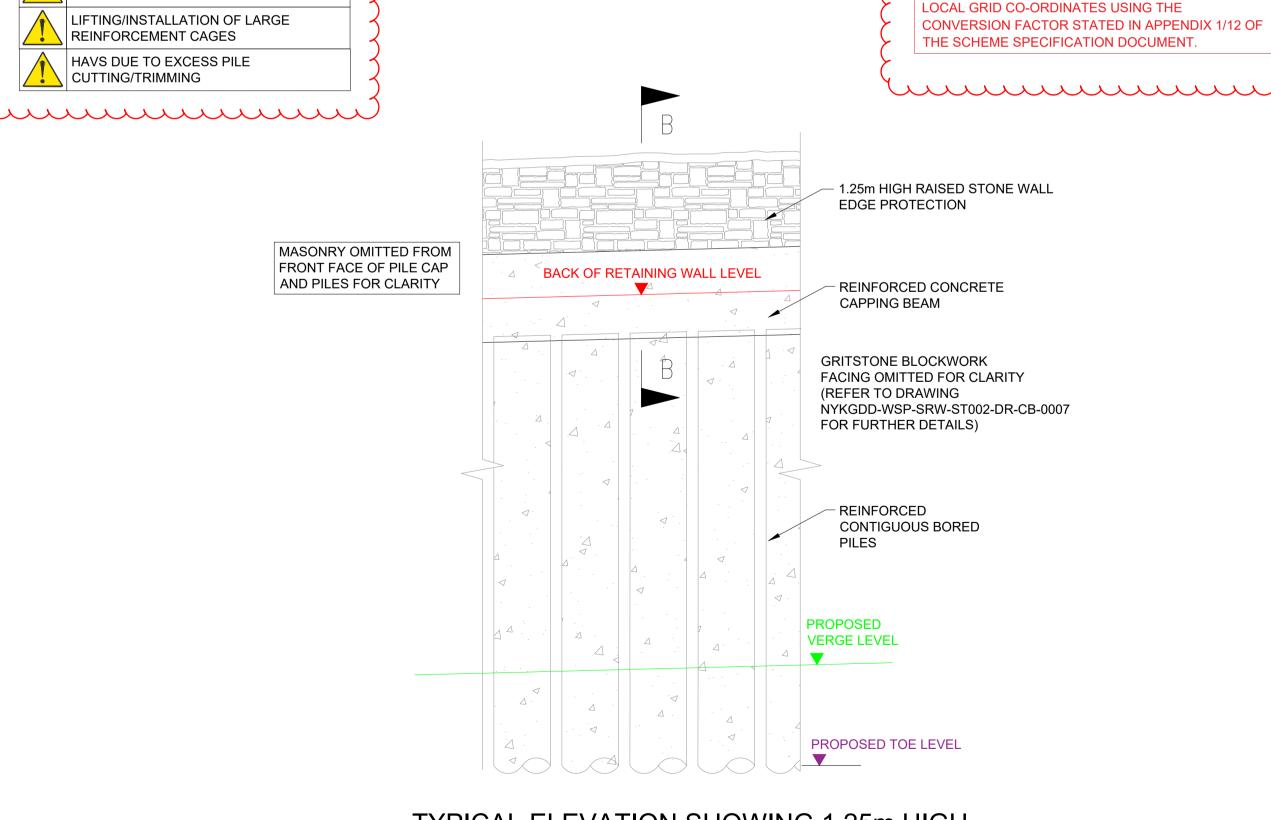
SECTION A-A

SCALE 1:20



SETTING OUT POINT LOCATION SCALE 1:2





ΓΥΡΙCAL ELEVATION SHOWING 1.25m HIGH
RAISED STONE WALL EDGE PROTECTION
SCALE 1:50

	NG WALL CAPPI OUT POINT INFO		
REF	EASTING	NORTHING	
R1	67649.505	681569.383	
R2	67656.219	681576.767	
R3	67657.023	681576.091	
R4	67650.309	681568.707	
R5	67656.230	681576.779	
R6	67662.947	681584.166	
R7	67663.750	681583.490	
R8	67657.034	681576.103	
R9	67662.960	681584.181	
R10	67669.627	681591.604	
R11	67670.432	681590.930	
R12	67663.763	681583.505	
R13	67669.640	681591.619	
R14	67675.786	681599.394	
R15	67676.634	681598.774	
R16	67670.445	681590.945	
R17	67675.798	681599.409	
R18	67682.041	681607.213	
R19	67682.881	681606.583	
R20	67676.646	681598.790	
R21	67682.053	681607.228	
R22	67688.359	681614.984	
R23	67689.189	681614.342	
R24	67682.894	681606.598	
R25	67688.371	681614.999	
R26	67694.746	681622.701	
R27	67695.566	681622.045	
R28	67689.202	681614.357	
R29	67694.759	681622.716	
R30	67701.213	681630.346	
R31	67702.025	681629.679	
R32	67695.578	681622.061	
R33	67701.226	681630.361	
R34	67707.768	681637.909	
R35	67708.574	681637.237	
R36	67702.038	681629.695	
R37	67707.781	681637.924	
R38	67714.411	681645.388	
R39	67715.215	681644.713	
R40	67708.587	681637.252	

NOTES:

SENERAL ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED

- OTHERWISE ALL LEVELS ARE IN METRES ABOVE A.O.D UNLESS NOTED
- OTHERWISE DO NOT SCALE IN CASE OF ANY DOUBTS, OMISSIONS OR
- ERRORS, SEEK CLARIFICATIONS FROM THE DESIGNER. FOR GENERAL AND HEALTH & SAFETY NOTES, PLEASE SEE
- DRAWING NYKGDD-WSP-SRW-ST002-DR-CB-0003.
- THE WORKS SHALL BE UNDERTAKEN IN ACCORDANCE WITH THE SPECIFICATION FOR HIGHWAY WORKS AND THE RELEVANT APPENDICES/DRAWINGS.
- SECTION OF THE WORKS, CONSULT WITH THE RELEVANT AUTHORITIES AND SATISFY HIMSELF TO THE EXACT LOCATION, LINE, LEVEL AND NUMBER OF SERVICES INCLUDING ANY OTHER RELEVANT INFORMATION. THE CONTRACTOR SHALL COMPLY FULLY WITH ANY REQUIREMENTS THAT THE RELEVANT AUTHORITY HAS WITH REGARDS TO WORKING IN THE VICINITY OF THEIR APPARATUS. REFER TO APPENDIX 1/16 AND THE RELEVANT SERVICE DRAWINGS FOR THE LATEST STATUTORY UNDERTAKERS INFORMATION. THE CONTRACTOR IS RESPONSIBLE FOR THE DIVERSION OF ALL SERVICES

THE CONTRACTOR SHALL IN ADVANCE OF COMMENCING ANY

IMPACTING THE WORKS UNLESS OTHERWISE STATED. WHERE THE RETAINED HEIGHT SIGNIFICANTLY REDUCES (LESS THAN 700MM) CONSIDERATION SHALL BE GIVEN TO THE PROVISION OF LARGE GRITSTONE BLOCKWORK TO RETAIN THE EMBANKMENT AND RATIONALISE THE EXTENT OF THE

CONTIGUOUS BORED PILE WALL CONSTRUCTION.

STRUCTURAL CONCRETE

STRUCTURAL CONCRETE SPECIFICATION					
MIX REF	GRADE				
D	C32/40				
Α	C40/50				
_					

REFER TO SPECIFICATION APPENDIX 26/1 FOR DETAILS OF ANCILLARY CONCRETE.

SAFETY. HEALTH AND ENVIRONMENTAL SYMBOL LEGEND INDICATES A RESIDUAL RISK AS A WARNING

C01 21/07/23 FOR CONSTRUCTION ISSUE Description By Chk'd App'd Date



3 Wellington PI, Leeds LS1 4AP, United Kingdom T+ 44 (0) 113 395 6200, F+ 44 (0) 113 395 6201

North Yorkshire

A59 KEXGILL DIVERSION

A59 KEXGILL (ST002) CONTIGUOUS BORED PILED RETAINING WALL GENERAL ARRANGEMENT SHEET 2 OF 2

AS SHOWN	LS	AA	HM	GC
Original Size	Date	Date	Date	Date
A1	21/07/23	21/07/23	21/07/23	21/07/23
Drawing Status				Suitability
	S3			
Drawing Number Project	Originato		ume	Project Ref. No.
NYKGDD	WSP	SI	RW	Revision
ST002 Location	DR Type		004 mber	C01