

	CAPPING		SUB-BASE		SUB-BASE	
	(mm)	+	(mm)		ONLY (mm)	
R						
5%	-	+	-	OR	150	
	250	+	150	OR	225	
	300	+	150	OR	275	
	350	+	150	OR	300	
	450	+	150	OR	-	
IAN 2%	600	+	150	OR	-	
or other valu	ues of CBR refer to DMR	B V	olume 7. Section 2. Part	2 IAN 73	/06 rev 1	

Ę	DO NOT SCALE
PVICh: 6 PVIE: 82	FOR THE AVOIDANCE OF DOUBT, NO APPROVALS, REVIEWS, COMMENTS OR INDICATION OF SATISFACTION GIVEN BY ARC ENGINEERS IN TERMS SUBCONTRACT DRAWINGS, PRODUCTS OR PROPOSED MATERIALS SHA REDUCE OR EXTINGUISH THE OBLIGATION OF THE SUB-CONTRACTOR C SUPPLIER TO ADHERE TO THE SPECIFICATION, GENERAL ARRANGEMEN DRAWINGS, STATUTORY REQUIREMENTS AND GOOD WORKING PRACTIC ARC ENGINEER'S ACCEPT NO LIABILITY FOR THE SELECTION OF MATERIALS OR WORKMANSHIP IN THE EXECUTION OF THE WORKS.
64.011	 GENERAL NOTES 1. THESE NOTES ARE INTENDED TO AUGMENT DRAWINGS AND SPECIFICATIONS. WHERE CONFLICT OF REQUIREMENTS EXISTS THE ORDER OF PRECEDENCE SHALL BE AS SHOWN IN THE SPECIFICATIONS. OTHERWISE THE STRICTEST PROVISION SHALL GOVERN. 2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ENGINEERS AND ARCHITECTS DRAWINGS, 3. DRAWINGS NOT TO BE SCALED. 4. ALL DIMENSIONS TO BE CHECKED ON SITE BY THE CONTRACTOR. A DISCREPANCIES TO BE NOTIFIED TO THE ENGINEER/ARCHITECT ANI FURTHER INSTRUCTIONS OBTAINED BEFORE WORK IS COMMENCED 5. THE STRUCTURE IS DESIGNED TO BE SELF-SUPPORTING AND STABI AFTER THE BUILDING IS FULLY COMPLETE. IT IS THE CONTRACTORS SOLE RESPONSIBILITY TO DETERMINE THE ERECTION PROCEDURE AND SEQUENCE AND ENSURE THAT THE BUILDING AND ITS COMPONENTS ARE SAFE DURING ERECTION. THIS INCLUDES THE ADDITION OF WHATEVER TEMPORARY BRACING, GUYS OR TIE-DOW WHICH MAY BE NECESSARY, SUCH MATERIAL REMAINING THE
.874	 PROPERTY OF THE CONTRACTOR UPON COMPLETION. 6. ALL WORK TO COMPLY TO CURRENT BUILDING REGULATIONS AND T BE IN ACCORDANCE WITH THE RELEVANT BRITISH STANDARDS AND APPROPRIATE CODES OF PRACTICE. 7. FOR FURTHER NOTES REFER TO PROJECT SPECIFICATIONS.
81.956	SAFETY, HEALTH & ENVIRONMENTAL INFORMATION
	In addition to the hazards/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 Risk Assessment Register: XXXXXXX
	Construction: ADD PROJECT NOTES HERE
	Demolition
	No Unusual hazards/risks For information relating to Use, Cleaning and
	Maintenance see Health & Safety File It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement
2.000m FOOTWAY 150x50 PCC EDGING FL VARIES	INDICATES A RESIDUAL RISK REQUIRING A COMPULSORY ACTION
	INDICATES A RESIDUAL RISK FOR INFORMATION
	INDICATES A RESIDUAL RISK REQUIRING PROHIBITIVE ACTION
	INDICATES A RESIDUAL RISK AS A WARNING

P5	SITE PLAN UPDATE CURRENT ISSUE	ED TO SUIT	JE	AA	AA	24.10.23
P4	EXTENT OF HIGHW EXTENDED TO SUI TRACKING AND CO	T VEHICLE	JE	AA	AA	17.10.23
P3	FOOTWAY ADDED CONTOURS ALTER		JE	AA	AA	29.09.23
P2	SITE PLAN UPDATE BELLMOUTH NOTE		JE	AA	AA	15.09.23
P1	INITIAL ISSUE		JE	AA	AA	12.09.23
REV	DETAIL		BY	СНК	APP	DATE
CLII	ENT:	IAN COURT, LE Phone: 0113 2 www.arc-engine	53 3904 ers.co.ul	ĸ	RX	
DD	P	REFERRED	HOME	:5		
	JJECT.					
		EXTRA CAF IGSMERE, E			UPI	MENT
F	E SECTIO LAYOI CO		PTABLE	ER ER NA) AD	
F	E: SECTION LAYOU	DN 38 ADOF	PTABLE ECTIO	ER ER NA) AD	
F	E: SECTIO LAYOU CO	IGSMERE, E DN 38 ADOF JT, LONG S NSTRUCTIC	PTABLE ECTIO N DET	E RC N A TAIL)

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