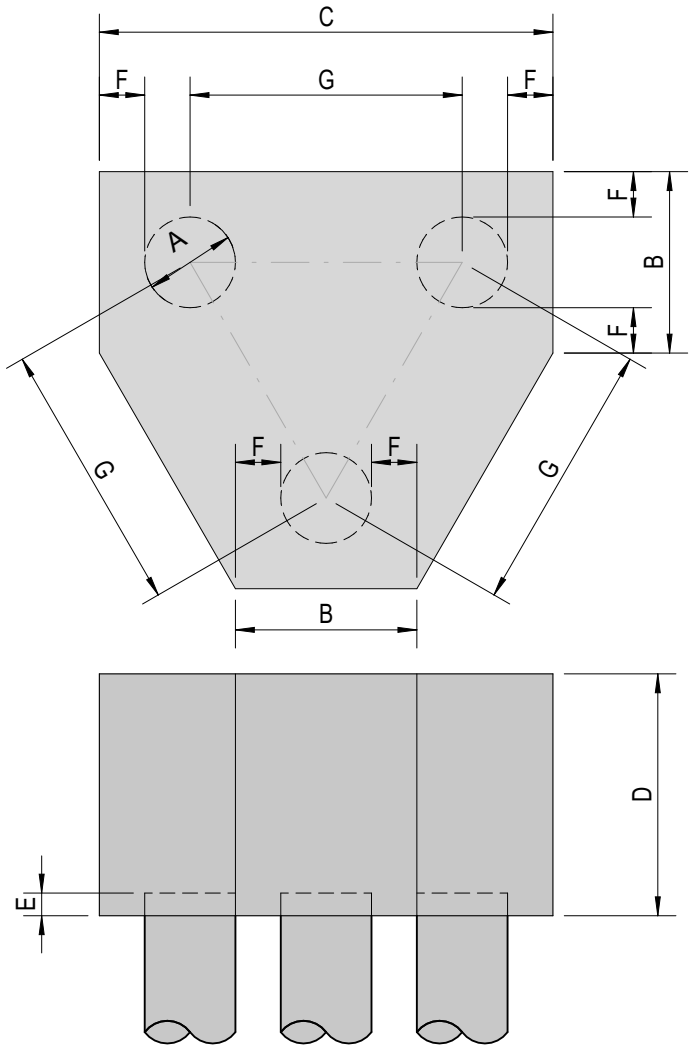
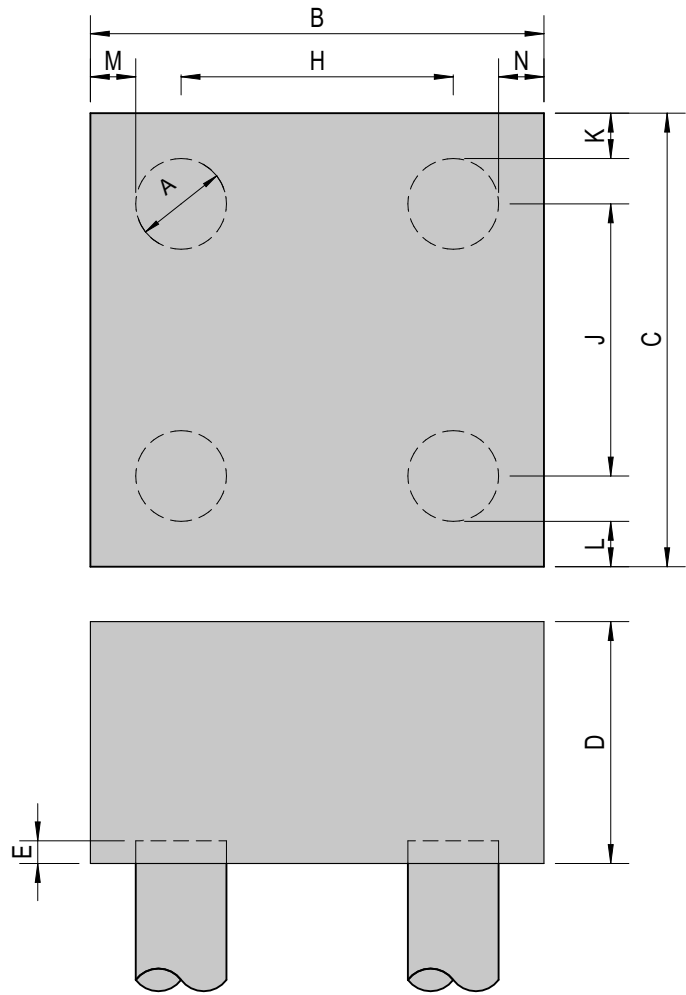




FOUNDATION-PILE CAP STANDARD-PC3								
TYPE MARK	DIMENSIONS						REINFORCEMENT ALLOWANCE (kg/m²)	
	PILE SIZE (A)	WIDT H (B)	LENGT H (C)	THICKNES S (D)	EMBEDMENT (E)	PILE CAP EDGE DISTANCE (F)		
PC3	245	545	1280	800	75	150	735	



FOUNDATION-PILE CAP STANDARD-PC4												
TYPE MARK	DIMENSIONS										REINFORCEMENT ALLOWANCE (kg/m²)	
	PILE SIZE (A)	WIDT H (B)	LENGT H (C)	THICKNES S (D)	EMBEDMENT NT (E)	PILE CRS		PILE CAP EDGE DISTANCE				
						WIDTH (H)	LENGT H (J)	BACK (K)	FRONT (L)	LEFT (M)		RIGHT (N)
PC4	245	1280	1280	800	75	735	735	150	150	150	150	

This drawing should not be scaled. Dimensions to be verified on site.
Any discrepancies should be referred to the Engineer prior to work being put in hand.
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GENERAL NOTES

P01	01.09.23	ISSUED FOR TENDER				SFM	PK
Rev	Date	Description				By	Chk

Amendments

Project

ROCHDALE COLLEGE

Title

PILE CAP DETAILS
SHEET 1

Client

ROCHDALE COLLEGE



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Work Stage	STAGE 2 Concept design	RIBA
Suitability	WIP	S0

Designed By	Designer	Director	Waterman Ref.
Drawn By	Author	Date	Scales @ A1
			1 : 25

Project	Originator	Functional	Spatial	Form	Discipline	Number	Revision
							P01

17591-WAT-01-B1-DR-S-11001