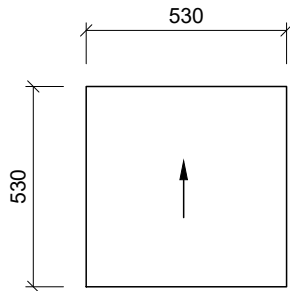


Notes

1. Fixing and stability of cast stone units to be determined and designed by project Structural engineer.

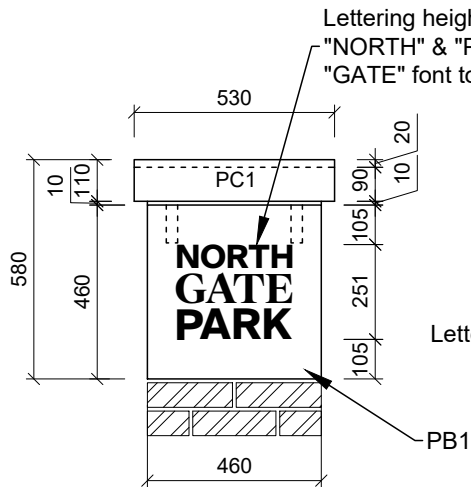
2. D.P.C to Architect's specification



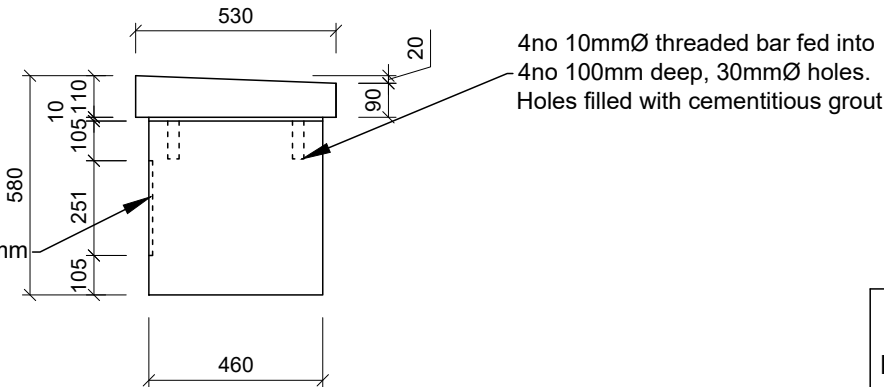
PLAN OF ENTRANCE PIER BLOCK

Fixing & Reinforcement
Details as per design by
The Cox Clifford
Partnership

"NORTH" font to be "Suisse Int'l Bold", lettering height 62mm
"GATE" font to be "Suisse Works Bold", lettering height 74mm
"PARK" font to be "Suisse Int'l Bold", lettering height 78mm



ELEVATION OF ENTRANCE PIER BLOCK



SIDE ELEVATION OF ENTRANCE PIER BLOCK

4no Assemblies Required

P3: Fixing design from Cox Clifford included		OP	04/07/2024
P2: Coping adjusted, brick dims match drawings		OP	06/06/2024
P1: First Issue		OP	16/05/2024
Revisions			
CON-TECH			
Con-Tech Services Ltd.			
Oaks Lane, Hoyle Mill, Barnsley			
South Yorkshire, S71 1HT			
Tel: (01226) 244051 Fax: (01226) 247665			
Contractor			
Hill Partnerships			
Project			
St. Ann's Road			
Boundary Wall			
Details			
Entrance Pier Block Type 1 Layout			
Scale	Finish	Colour	
1:20 @ A4	Cast-Stone	01-LR	
Drawing No.	Revision	Date	
CT1004 - GA08	P3	16/05/2024	
Drawn By	Checked By	Issue	
OP	RAB	Preliminary	