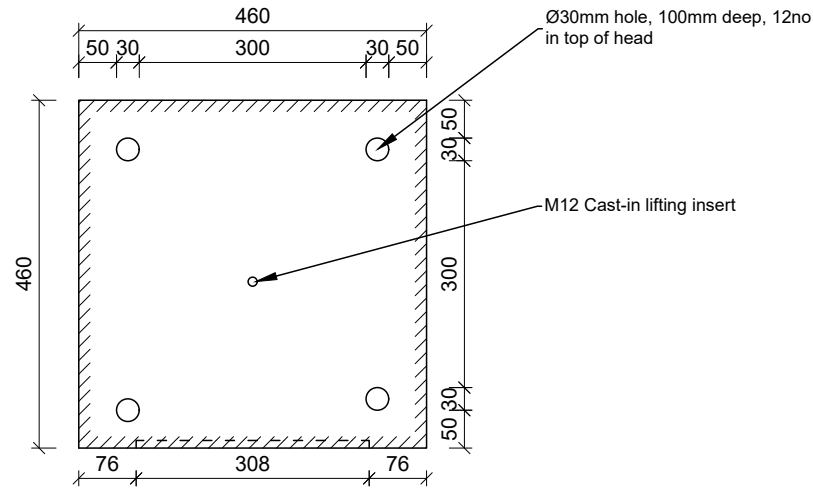
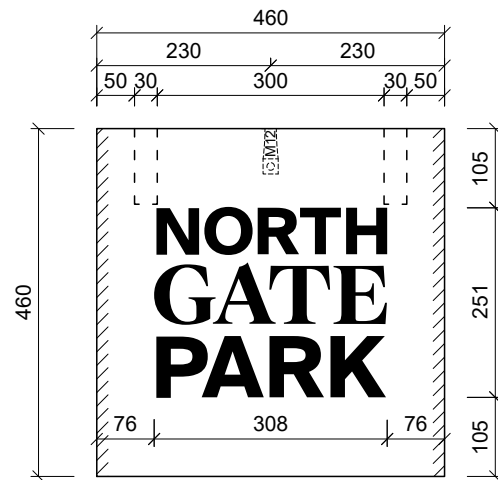
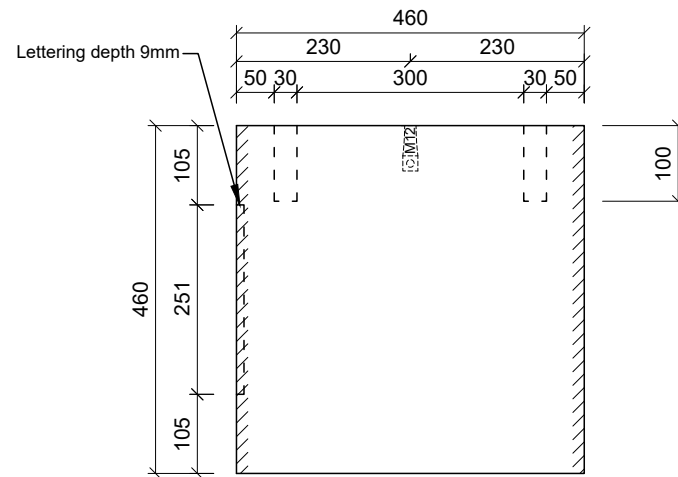




PLAN OF PIER BLOCK: TYPE PB1



ELEVATION OF PIER BLOCK: TYPE PB1



SIDE ELEVATION OF PIER BLOCK: TYPE PB1

"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

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

Mk No.	Weight	No.Reg	Comments
PB1	234kg	4no	Pier Blocks required for Vehicle Entrances

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

P2: Fixings and reinforcement included P1: First Issue		OP 04/07/2024 OP 06/06/2024
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: PB1 Unit Drawing		
Scale: 1:10 @ A4	Finish: Cast-Stone	Colour: 01-LR
Drawing No: CT1004 - UD09	Revision: P2	Date: 06/06/2024
Drawn By: OP	Checked By: RAB	Issue: Preliminary