

Technical Specification

| Height 'M' | Post Section 'P' | Pivot Section 'S' | Door Aperture 'H x W' | Max equip cap'ty | Weight |
|------------|------------------|-------------------|-----------------------|------------------|--------|
| 8 mtr      | 150 x 150        | Ø139              | 325 x 105             | 25kg             | 305kg  |

All dimensions in mm unless stated

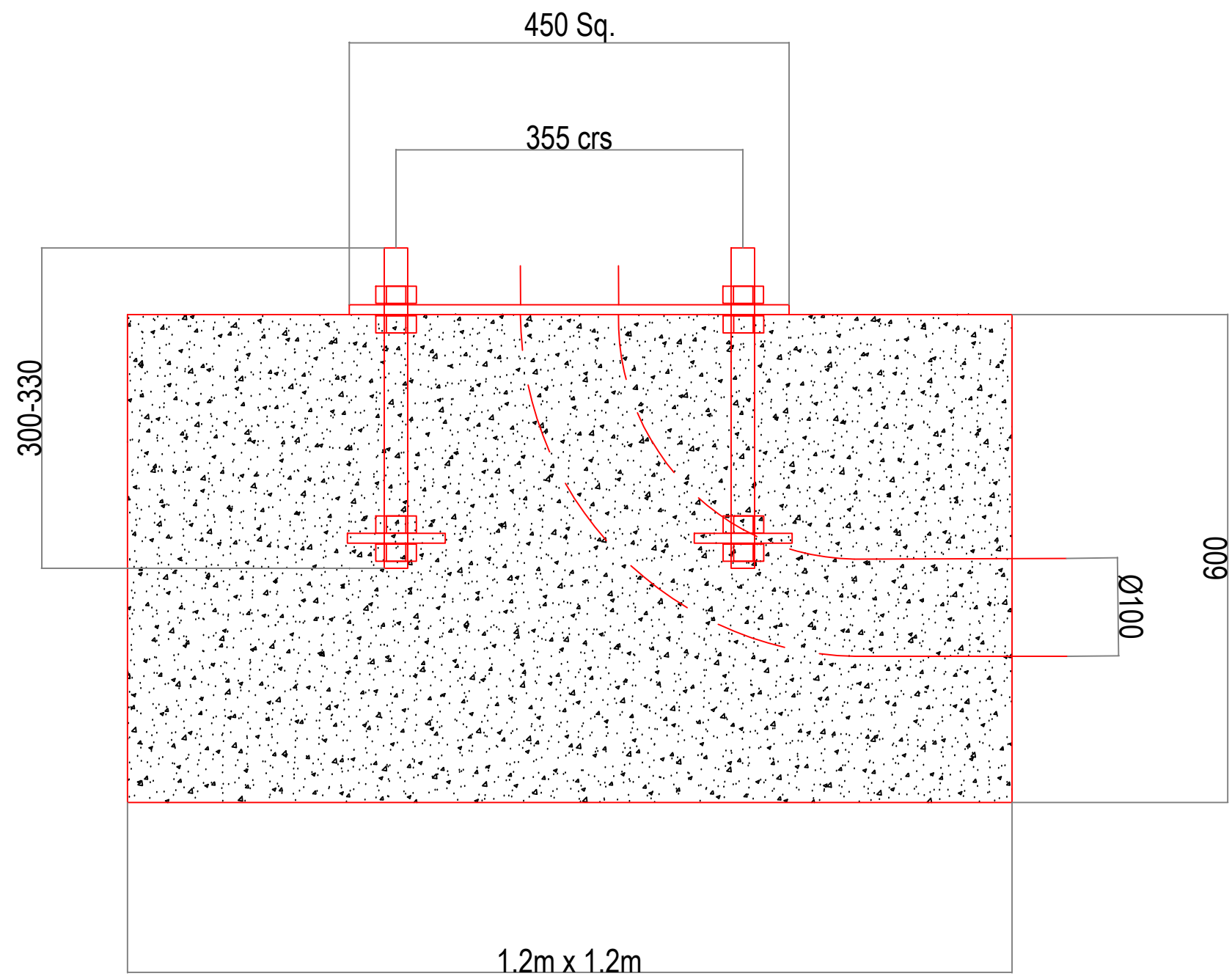
Column colour - RAL 9005 - Black

Standards Applicable

- Structural Steelwork: BS EN 10210-1:1994, BS EN 10210-2:1997
- General Steelwork: BS1449:1991, BS1387:1985, BS EN 10025:1993
- Hot Dipped Galvanized: BS EN ISO 1461:2009
- Fasteners: Grade 8.8 BS3692:2001, BS4190:2001
- DIN931, DIN934
- Welding Procedures: Comply with BS EN 1011-2:2001
- Design Wind Loading: In accordance with CP3 chapter V Pt 2 & BS 6399 Pt 2:1997

Column based on TPT Range by WEC Group.

Column shall be installed in line with manufacturer's guidelines.



Deatil 'A' - CCTV Column

Deatil 'B' - Concrete Foundation

- NOTES
1. All dimensions are in millimetres unless otherwise stated
  2. This drawing is to be read with all other relevant documentation
  3. Do not scale from this drawing, all measurement data should be taken directly from the model



**Capital Programmes Division**

Manchester City Council  
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Manchester  
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DRAWING STATUS Information

PROPERTY TITLE  
Clayton Hall (inc. Old Part)  
Ashton New Road, Clayton  
Manchester M11 4RU

UPRN 000077215117 DFE NO. -

PROJECT TITLE  
Security measures including fencing, fire alarm & intruder alarm

DRAWING TITLE  
CCTV Column Deatils

JOB NO. AMP44943.1 DATE 02.07.24 REV

SCALE N.T.S. AUTHOR TB CHECKED BY APPROVED BY

DRAWING NO.  
**MCC-XX-XX-DR-E-0020**

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