



South Elevation



West Elevation

Notes

- This drawing is the copyright of MH Architects Ltd
- Do not scale this drawing except for Local Authority planning purposes
- All dimensions must be checked on site by the contractor prior to commencement of works

Client Approval

A - Approved

B - Approved with comments

C - Do not use

| Rev. | Revision Note/Purpose of Issue                               | Drawn By | Date     | Chk By | Date     |
|------|--------------------------------------------------------------|----------|----------|--------|----------|
| P01  | Preliminary Issue                                            | AH       | 18/03/20 | PWV    | 18/03/20 |
| P02  | Roof pitches and drainage adjusted                           | AH       | 27/03/20 | PWV    | 27/03/20 |
| P03  | Construction Stage Preliminary Issue                         | AH       | 01/05/20 | PWV    | 01/05/20 |
| C01  | Construction Issue                                           | AH       | 07/07/20 | PWV    | 07/07/20 |
| C02  | Movement Joints and Padstones Added. Low Ceiling to Plot 77  | AH       | 24/11/20 | PWV    | 24/11/20 |
| C03  | Entrance Canopy Depth Reduced                                | AH       | 26/02/21 | PWV    | 26/02/21 |
| C04  | Private entrances canopy changed and privacy screens removed | AH       | 10/03/21 | PWV    | 10/03/21 |
| C05  | Firestopping locations and notes added                       | AH       | 12/03/21 | PWV    | 12/03/21 |
| C06  | West Elevation balcony screens amended to 50% at 1.7m high   | AH       | 23/08/21 | PWV    | 23/08/21 |

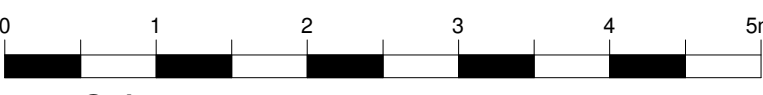
#### LOCATION OF FIRESTOPPING ELEMENTS

- CAVITY 1 - IN MASONRY CAVITY**  
30 Minute Fire Resisting Cavity Barrier. Located Vertically at all Party Walls and Horizontally at all Party Floors
- CAVITY 2 - HORIZONTAL IN CLADDING**  
Tenmat VFB60/60 or Similar 'Open State' Ventilated Fire Barrier System for Ventilated Cavities. Located at Top and Bottom of Cladding and Coincident with Cavity 1 Horizontal Fire Barrier Location
- CAVITY 2 - VERTICAL IN CLADDING**  
Mineral Wool Fire Barrier Cut to Suit D32S Profile. Located in All Cavity 2 Adjacent to Window Jambes; Coincident with Cavity 1 Vertical Fire Barrier Location; within 300mm of external corner; and at centres not exceeding 6m within 1.5m of an internal or external corner.
- CAVITY 3 - IN CLADDING**  
Mineral Wool Fire Barrier Cut to Suit D32S Profile. Located in Every Cavity 3 Coincident with the Vertical Fire Barrier Location at 200mm Centres

**PLEASE REFER TO DRAWING 0705 FOR CONSTRUCTION DETAILS**

#### SCHEDULE OF EXTERNAL MATERIALS

|                 |   |                                        |
|-----------------|---|----------------------------------------|
| Walls           | A | Brick - FLB Selected Darks             |
|                 | B | Brick - Lockley Black                  |
|                 | C | Equitone Tectiva Panel (Argent Grey)   |
|                 | D | Projecting Brick Detail                |
| Windows         | E | uPVC Window Frame (Grey)               |
| Rainwater goods | F | Black PVCu                             |
| Doors           | G | IG PAS 24 Front Door (various colours) |



1:50 @ A1

Client

Job Title

**Drew Smith**

**Re-Development**  
**Colt Industrial Estate**  
**Havant**

Drawing Title

**General Arrangement**  
**Elevations**  
**Flats 76-95**

| Drawn            | Date     | Checked | Date     | Scale @ A1 |      |      |      |      |
|------------------|----------|---------|----------|------------|------|------|------|------|
| AH               | 05/02/20 | PWV     | 05/02/20 | 1 : 50     |      |      |      |      |
| Job No.          | Pro.     | Org.    | Zone     | Level      | Type | Role | No.  | Rev. |
| 18-197           | CIE      | MHA     | P        | XX         | DR   | A    | 0423 | C06  |
| Purpose of Issue |          |         |          |            |      |      |      |      |

Purpose of Issue

**CONSTRUCTION**