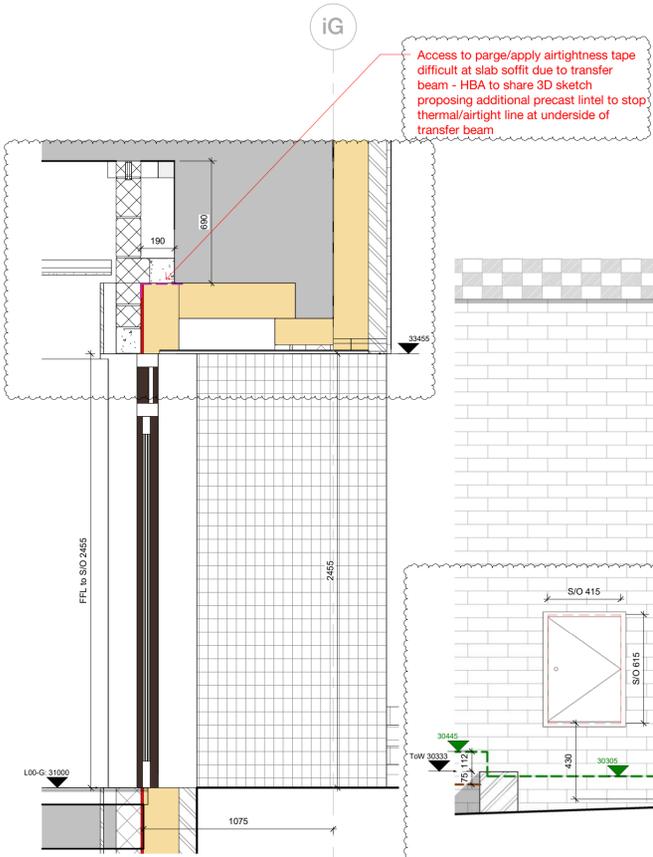
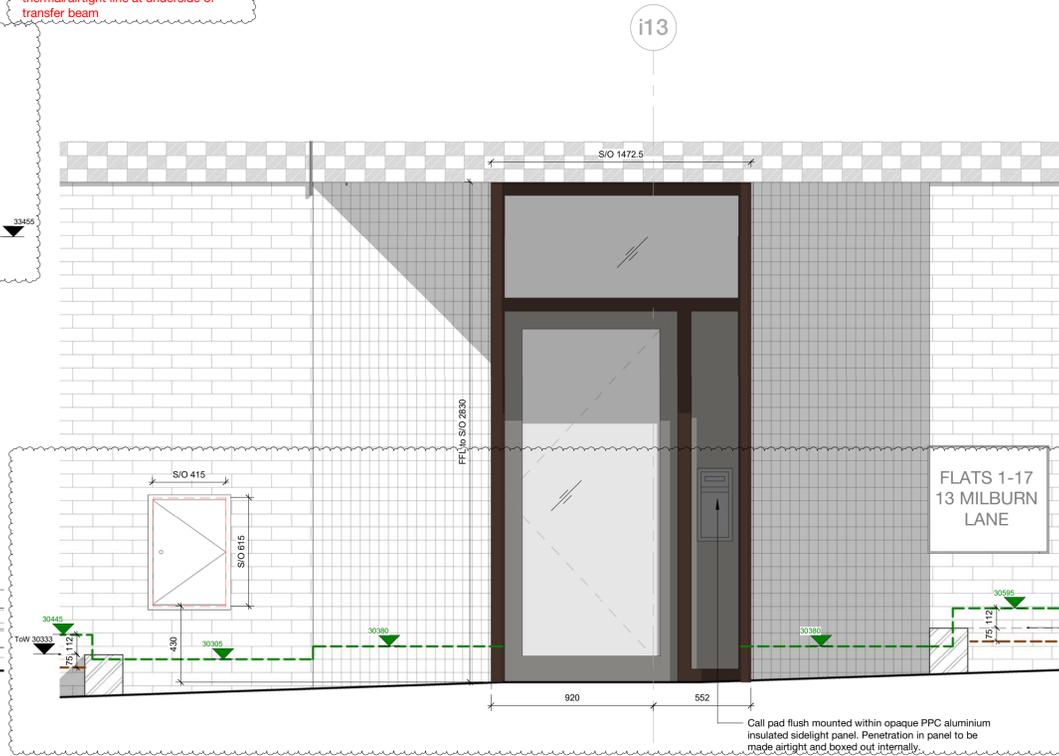


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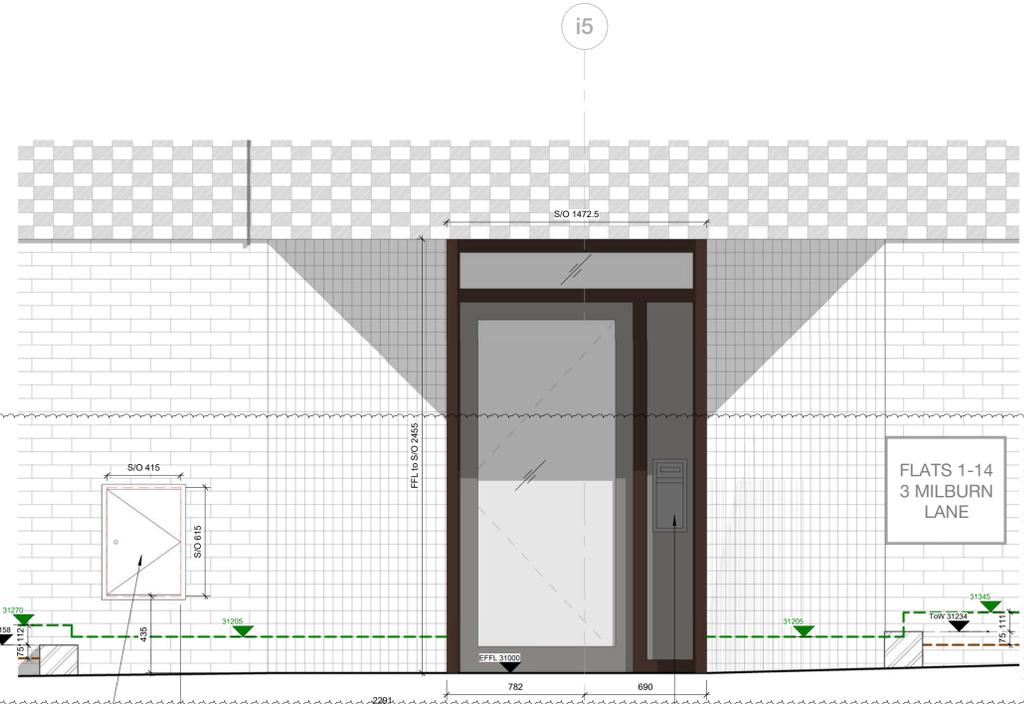
| Rev | Description                                                                                           | Date     |
|-----|-------------------------------------------------------------------------------------------------------|----------|
| P1  | Issued for Coordination                                                                               | 03/06/21 |
| P2  | Door frame/brick relationship amended                                                                 | 09/08/21 |
| P3  | Wall type amended to partial fill insulation, planter and DPC heights added. Issued for construction. | 25/03/22 |



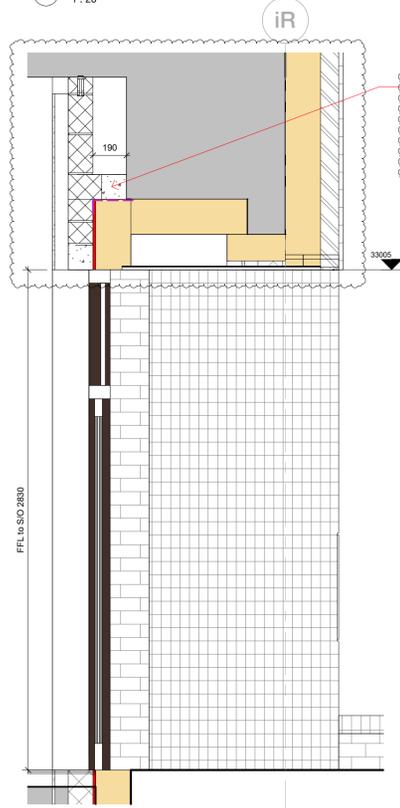
1 Communal Entrance Core B Section  
1:20



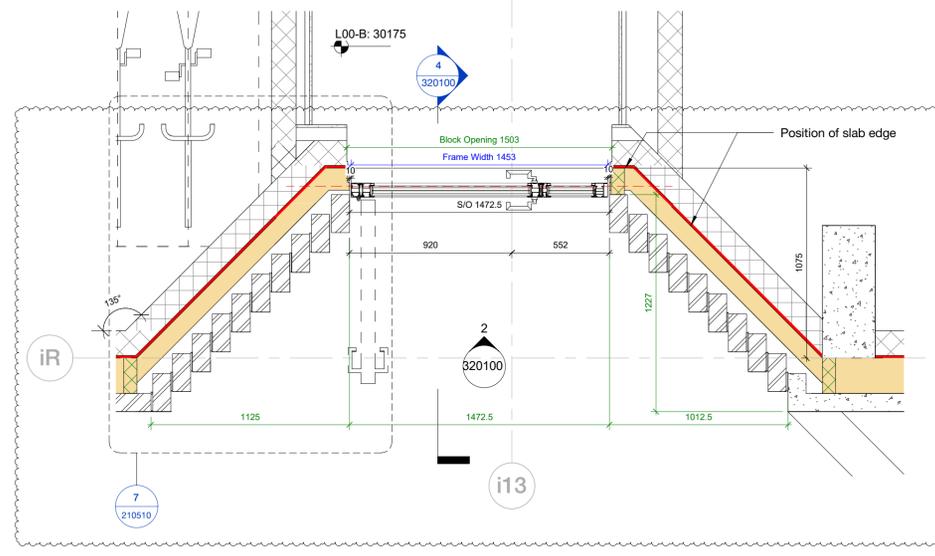
2 Communal Entrance Section Core A  
1:20  
Refer to AGV-HBA-I-00-DR-A-320320 Type EXT\_DR\_01 for door setting out



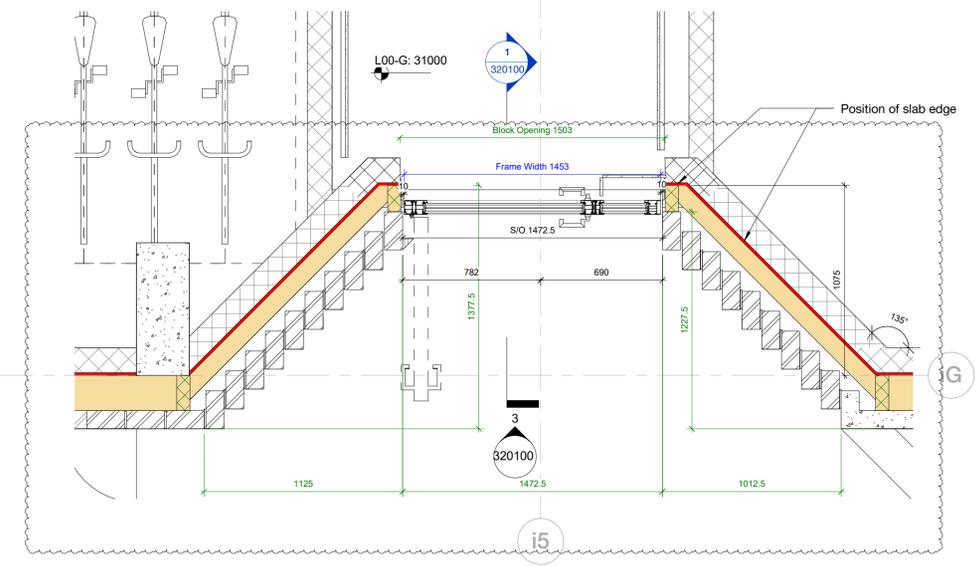
3 Communal Entrance Elevation Core B  
1:20  
Refer to AGV-HBA-I-00-DR-A-320320 Type EXT\_DR\_02 for door setting out



4 Communal Entrance Section Core A  
1:20



5 Communal Entrance Plan Core A  
1:20



6 Communal Entrance Plan Core B  
1:20

**Key:**

- Window frame size dimension
- Top of soil level
- DPC level
- GRA ToW: Top of wall level as indicated on AGC377-GRA-1C-XX-DR-L-2121
- EFFL: External ground level as indicated on AGC377-GRA-1C-XX-DR-L-2121
- AEFFL: Approx. external ground level extrapolated from levels on AGC377-GRA-1C-XX-DR-L-2121

Refer to AGV-PAM-SW-00-DR-S-001061 for masonry tie and footing requirements to planters  
 ToW heights indicated on AGC377-GRA-1C-XX-DR-L-2121 amended to suit brick coursing - Landscape Architect to confirm sufficient soil depth maintained

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Project  
 Agar Grove Phase 1c  
 Block I

Drawing  
 East Communal Entrance Setting  
 Out

|                                         |                   |
|-----------------------------------------|-------------------|
| Scale @ A1<br>As indicated              | Date<br>June 2021 |
| Drawn By<br>TC                          | Checked By<br>JW  |
| Job Number<br>1423-C                    | Status<br>S2      |
| Purpose of Issue<br>Construction        |                   |
| Drawing No.<br>AGV-HBA-I-00-DR-A-320100 | Rev<br>P3         |

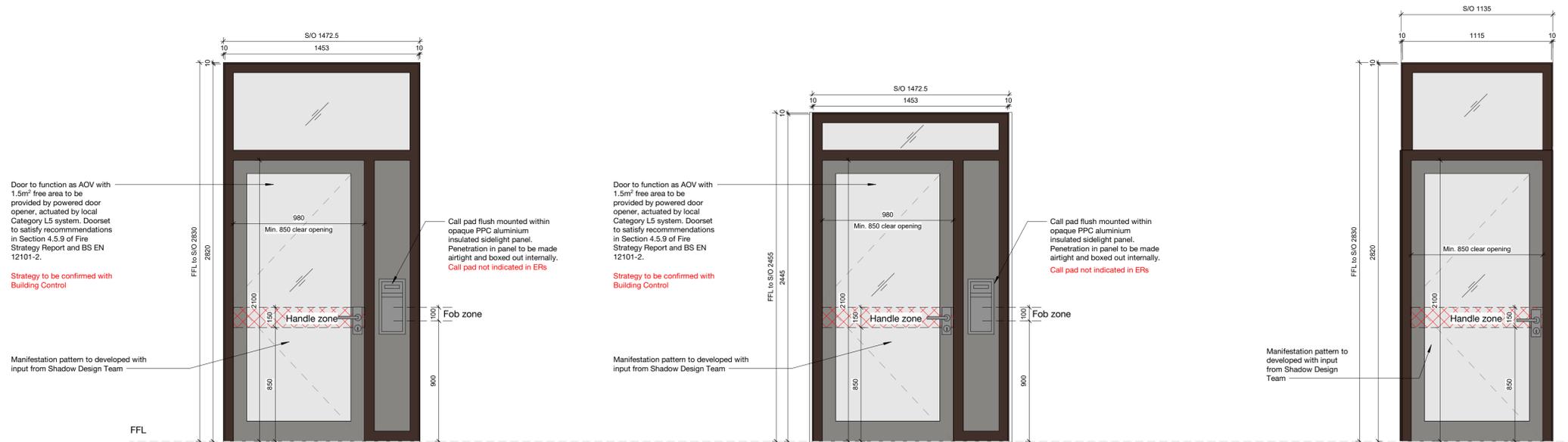
**External Door Types Schedule**

| Type Mark | Count |
|-----------|-------|
|-----------|-------|

|           |   |
|-----------|---|
| EXT_DR_01 | 1 |
| EXT_DR_02 | 1 |
| EXT_DR_03 | 2 |
| EXT_DR_04 | 2 |
| EXT_DR_05 | 2 |

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| Rev | Description             | Date     |
|-----|-------------------------|----------|
| P1  | Issued for Coordination | 09/08/21 |



**EXT\_DR\_01**  
L00 Core A East Communal entrance

Outward powered opening  
Triple glazed with opaque insulated sidelight panel  
Fixed/outer frame colour - RAL 8017  
Leaf/inner frame colour - RAL 9007  
U<sub>g</sub> - 0.77 W/m²K  
Airtightness - Class 4 BS EN 12207/1026  
Security - Fob access entry and push button exit  
G-value - Supplier to confirm resultant g-value

SBD certification (To be confirmed by DOCO):  
-STS 202 Issue 6:2015 Burglary Rating 2  
-PAS24:2016

Refer to View 2 AGV-HBA-I-00-DR-A-320100 for brickwork setting out

**EXT\_DR\_01**  
L00 Core B East Communal entrance

Outward powered opening  
Triple glazed with opaque insulated sidelight panel  
Fixed/outer frame colour - RAL 8017  
Leaf/inner frame colour - RAL 9007  
U<sub>g</sub> - 0.77 W/m²K  
Airtightness - Class 4 BS EN 12207/1026  
Security - Fob access entry and push button exit  
G-value - Supplier to confirm resultant g-value

SBD certification (To be confirmed by DOCO):  
-STS 202 Issue 6:2015 Burglary Rating 2  
-PAS24:2016

Refer to View 3 AGV-HBA-I-00-DR-A-320100 for brickwork setting out

**EXT\_DR\_03**  
L00 Core A West Communal entrance and bike store

Outward powered opening  
Triple glazed  
Fixed/outer frame colour - RAL 8017  
Leaf/inner frame colour - RAL 9007  
U<sub>g</sub> - 0.77 W/m²K  
Airtightness - Class 4 BS EN 12207/1026  
Security - Fob access entry and push button exit  
G-value - Supplier to confirm resultant g-value

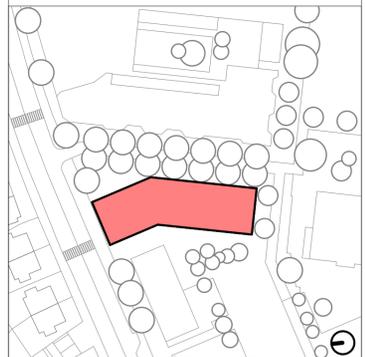
SBD certification (To be confirmed by DOCO):  
-STS 202 Issue 6:2015 Burglary Rating 2  
-PAS24:2016

All glazing to satisfy Class 1(C)1 BS EN 12600, additional glazing/SBD requirements noted for each type on AGV-HBA-JKL-ZZ-DR-A-320322

Dashed opening direction lines drawn to UK convention i.e. converging at hinge side

Handing orientation of type instances to follow

Final requirements to be confirmed with Building Control Officer and Designing Out Crime Officer



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Project  
Agar Grove Phase 1c  
Block I

Drawing  
External Door Visual Schedule

Scale @ A1  
1 : 20

Date  
Aug 2021

Drawn By  
TC

Checked By  
JW

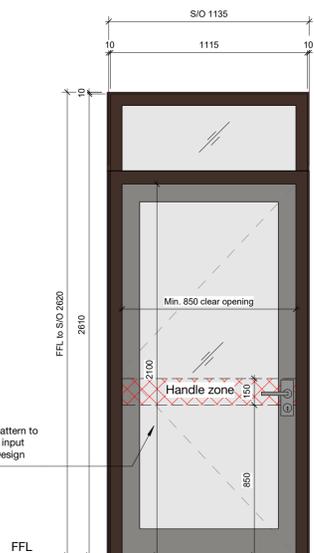
Job Number  
1423-C

Status  
S1

Purpose of Issue  
Coordination

Drawing No.  
AGV-HBA-I-ZZ-DR-A-320320

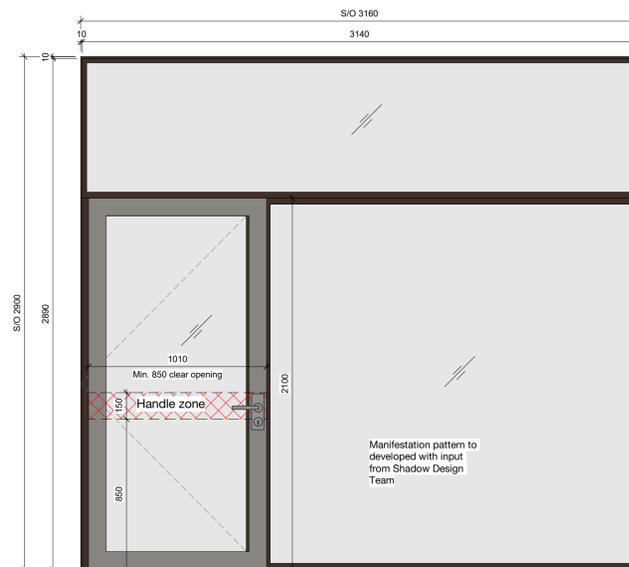
Rev  
P1



**EXT\_DR\_04**  
L00 Core B West Communal entrance and bike store

Outward powered opening  
Triple glazed  
Fixed/outer frame colour - RAL 8017  
Leaf/inner frame colour - RAL 9007  
U<sub>g</sub> - 0.77 W/m²K  
Airtightness - Class 4 BS EN 12207/1026  
Security - Fob access entry and push button exit  
G-value - Supplier to confirm resultant g-value

SBD certification (To be confirmed by DOCO):  
-STS 202 Issue 6:2015 Burglary Rating 2  
-PAS24:2016



**EXT\_DR\_05**  
L00 lobby doors

Outward powered opening  
Fixed/outer frame colour - RAL 8017  
Leaf/inner frame colour - RAL 9007  
Screen (fanlight/sidelight) fire rating - 60 min  
Door fire rating - FD30S  
Security - Fob access entry and push button exit

SBD certification (To be confirmed by DOCO):  
-STS 202 Issue 6:2015 Burglary Rating 2  
-PAS24:2016

External bin store doors to follow

Staircase/lobby doors to upper floors captured in Internal Door Schedule