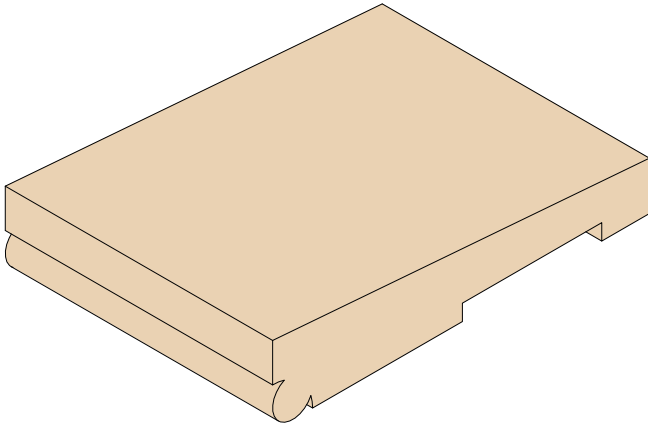
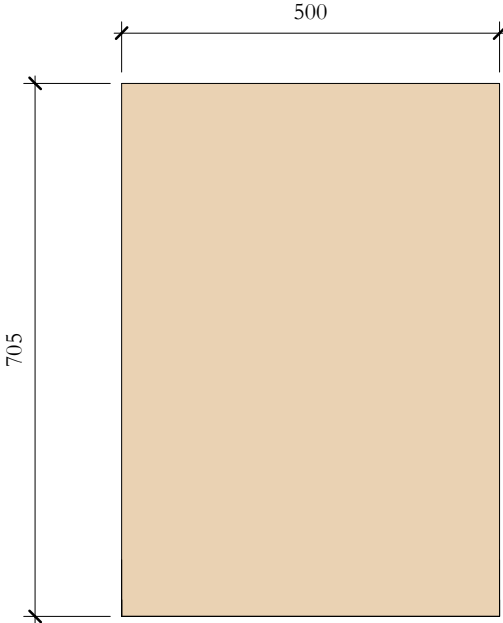


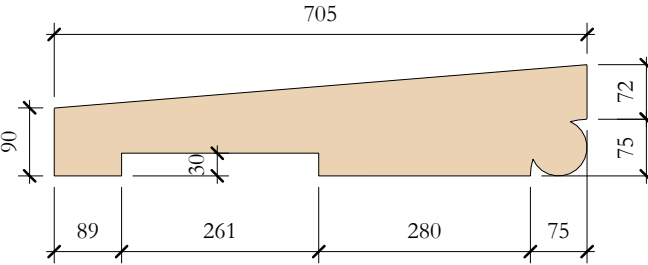


### 3D Ortho



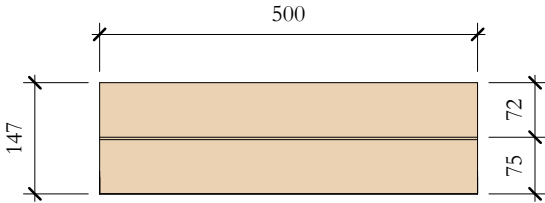
### Elevation Top

1 : 10



### Elevation Left

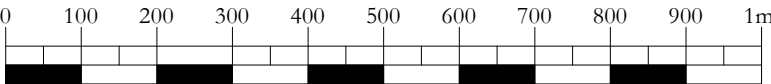
1 : 10



### Elevation Front

1 : 10

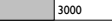
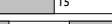
**SCALE BAR**  
1 to 10



**Revision 02:** Notes regarding joint thickness and site dimension checks amended

**Revision 01:** Drawing updated to construction status. No change to content

**Scale Bars** to be used as guidance only - refer to sheet size below

|          |                                                                                     |      |                                                                                     |      |                                                                                     |       |
|----------|-------------------------------------------------------------------------------------|------|-------------------------------------------------------------------------------------|------|-------------------------------------------------------------------------------------|-------|
| I:100 mm |   | 1000 |   | 3000 |   | 5000  |
| I:200 mm |  | 5000 |  | 8000 |  | 10000 |
| I:500 M  |  | 5    |  | 15   |  | 25    |
| I:1250 M |  | 10   |  | 30   |  | 50    |
|          |                                                                                     |      |                                                                                     |      |  | 70    |

Drawings are based on survey data and may not accurately represent what is physically present.  
Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.  
All dimensions are in millimeters unless noted otherwise.  
Purcell shall be notified in writing of any discrepancies.

#### NOTES

- See Purcell key drawings OTH-PUR-EX-ZZ-DWG-A-4295 - OTH-PUR-EX-ZZ-DWG-A-4298 for block quantities and locations
- Component drawings are to be submitted for approval before manufacture.
- Block height and width does not take into account mortar joints.
- Nominal joint thickness to be 6mm.
- Size of components abutting the existing stonework is to be confirmed following site dimension checks. All profiles and offsets of stone string courses and other features are to be checked to allow scribed profile of terracotta blocks at the junction with the stone to be confirmed before components are manufactured.

|       |            |          |       |                            |
|-------|------------|----------|-------|----------------------------|
| 02    | 05/04/2022 | JC       | GR    | See note in revision cloud |
| 01    | 14/03/2022 | GR       | TA    | See note in revision cloud |
| -     | 16/06/2021 | GR       | TK    | First Issue                |
| ISSUE | DATE       | APPROVED | DRAWN | DESCRIPTION                |



OUR  
TOWN  
HALL  
PROJECT



PURCELL

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|                |                          |
|----------------|--------------------------|
| PROJECT STATUS | RIBA STAGE 5             |
| CLIENT         | MANCHESTER CITY COUNCIL  |
| PROJECT        | OUR TOWN HALL            |
| DRAWING TITLE  | TcC_04 Coping            |
| SIZE & SCALE   | [A3] 1 : 10              |
| DRAWING STATUS | S4 - Construction        |
| JOB NUMBER     | 236959                   |
| DRAWING NO.    | OTH-PUR-EX-ZZ-DWG-A-7503 |
| REV            | 02                       |

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