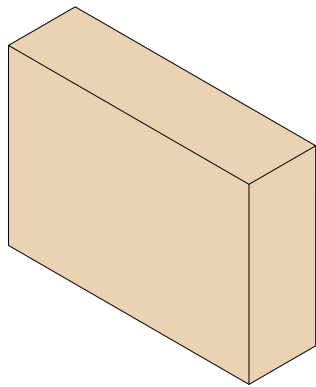
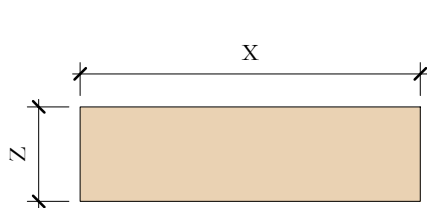


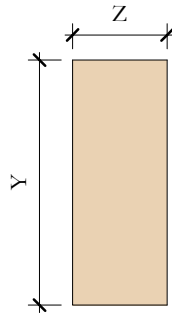


TcF 3D Ortho



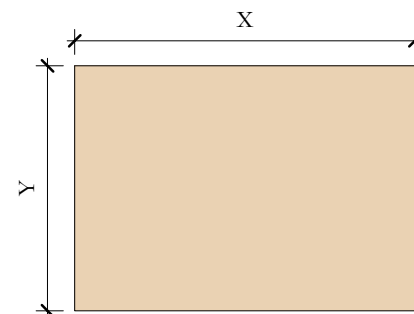
TcF Elevation Top

1 : 10



TcF Elevation Left

1 : 10



TcF Elevation Front

1 : 10

Only components highlighted in yellow to be manufactured

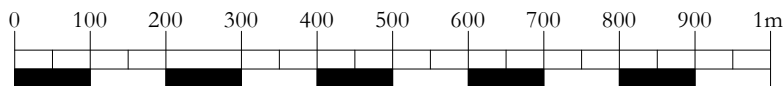
| Reference | X     | Y     | Z     |
|-----------|-------|-------|-------|
| TcF_01    | 650mm | 399mm | 125mm |
| TcF_02    | 750mm | 399mm | 125mm |
| TcF_03    | 800mm | 399mm | 125mm |
| TcF_04    | 575mm | 399mm | 125mm |
| TcF_05    | 375mm | 490mm | 125mm |
| TcF_06    | 300mm | 490mm | 125mm |
| TcF_07    | 600mm | 241mm | 125mm |
| TcF_08    | 550mm | 241mm | 125mm |
| TcF_09    | 450mm | 241mm | 125mm |
| TcF_10    | 325mm | 241mm | 125mm |
| TcF_11    | 350mm | 171mm | 125mm |
| TcF_12    | 450mm | 171mm | 125mm |
| TcF_13    | 325mm | 320mm | 125mm |
| TcF_14    | 550mm | 320mm | 125mm |
| TcF_15    | 450mm | 271mm | 75mm  |
| TcF_16    | 600mm | 271mm | 75mm  |
| TcF_17    | 300mm | 271mm | 75mm  |
| TcF_18    | 450mm | 241mm | 75mm  |
| TcF_19    | 600mm | 241mm | 75mm  |
| TcF_20    | 300mm | 241mm | 75mm  |

| Reference | X     | Y     | Z     |
|-----------|-------|-------|-------|
| TcF_21    | 450mm | 343mm | 75mm  |
| TcF_22    | 600mm | 343mm | 75mm  |
| TcF_23    | 450mm | 310mm | 100mm |
| TcF_24    | 600mm | 310mm | 100mm |
| TcF_25    | 300mm | 310mm | 100mm |
| TcF_26    | 600mm | 241mm | 100mm |
| TcF_27    | 450mm | 241mm | 100mm |
| TcF_28    | 300mm | 241mm | 100mm |
| TcF_29    | 300mm | 485mm | 100mm |
| TcF_30    | 600mm | 485mm | 100mm |
| TcF_31    | 450mm | 485mm | 100mm |
| TcF_32    | 600mm | 324mm | 100mm |
| TcF_33    | 450mm | 324mm | 100mm |
| TcF_34    | 300mm | 324mm | 100mm |
| TcF_35    | 340mm | 310mm | 100mm |
| TcF_36    | 190mm | 241mm | 100mm |
| TcF_37    | 490mm | 241mm | 100mm |
| TcF_38    | 190mm | 480mm | 100mm |
| TcF_39    | 340mm | 241mm | 100mm |
| TcF_40    | 340mm | 485mm | 100mm |

| Reference | X     | Y     | Z     |
|-----------|-------|-------|-------|
| TcF_41    | 490mm | 324mm | 100mm |
| TcF_42    | 275mm | 241mm | 125mm |
| TcF_43    | 300mm | 241mm | 125mm |
| TcF_44    | 530mm | 241mm | 100mm |
| TcF_45    | 580mm | 241mm | 100mm |
| TcF_46    | 580mm | 485mm | 100mm |
| TcF_47    | 530mm | 324mm | 100mm |
| TcF_48    | 300mm | 310mm | 75mm  |
| TcF_49    | 450mm | 310mm | 75mm  |
| TcF_50    | 600mm | 310mm | 75mm  |
| TcF_51    | 450mm | 480mm | 75mm  |
| TcF_52    | 600mm | 480mm | 75mm  |
| TcF_53    | 300mm | 480mm | 75mm  |
| TcF_54    | 600mm | 324mm | 75mm  |
| TcF_55    | 450mm | 324mm | 75mm  |
|           |       |       |       |
|           |       |       |       |
|           |       |       |       |
|           |       |       |       |
|           |       |       |       |

SCALE BAR

1 to 10



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 |       |
| 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 draws OTH-PUR-EX-ZZ-DWG-A-4295 - OTH-PUR-EX-ZZ-DWG-A-4298 for block quantities and locations
- Block dimensions for tender only. All dimensions are to be checked on site before production of manufacturers component drawings. Component drawings to be submitted for approval before manufacture.
- Block height and width does not take into account joint thickness it is currently assumed that the nominal joint width will be 6mm.
- String course scribing details indicative only, p profiles of string courses and other projecting features are to be checked on site to ensure accurate cut outs in terracotta components.

|       |            |          |       |                            |
|-------|------------|----------|-------|----------------------------|
| 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

Project Office, Room 308, Town Hall, MANCHESTER M60 2L1  
+44 (0) 7970 097 432  
www.purcelluk.com

PROJECT STATUS RIBA STAGE 5

CLIENT MANCHESTER CITY COUNCIL

PROJECT OUR TOWN HALL

DRAWING TITLE TcF\_01 - TcF\_55 Facing

SIZE & SCALE [A3] As indicated

DRAWING STATUS S4 - Construction

JOB NUMBER 236959

DRAWING NO. REV

OTH-PUR-EX-ZZ-DWG-A-7595 01