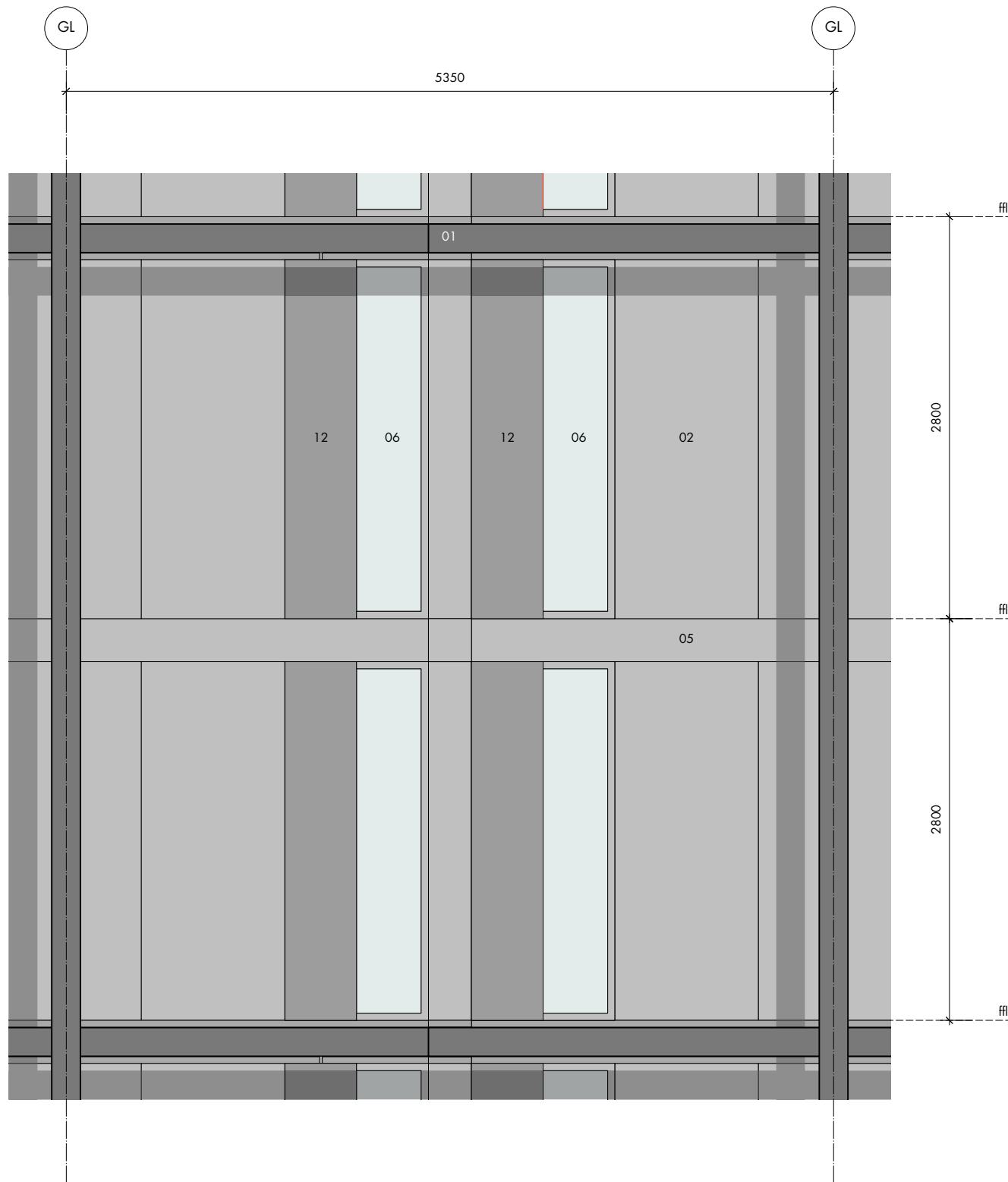
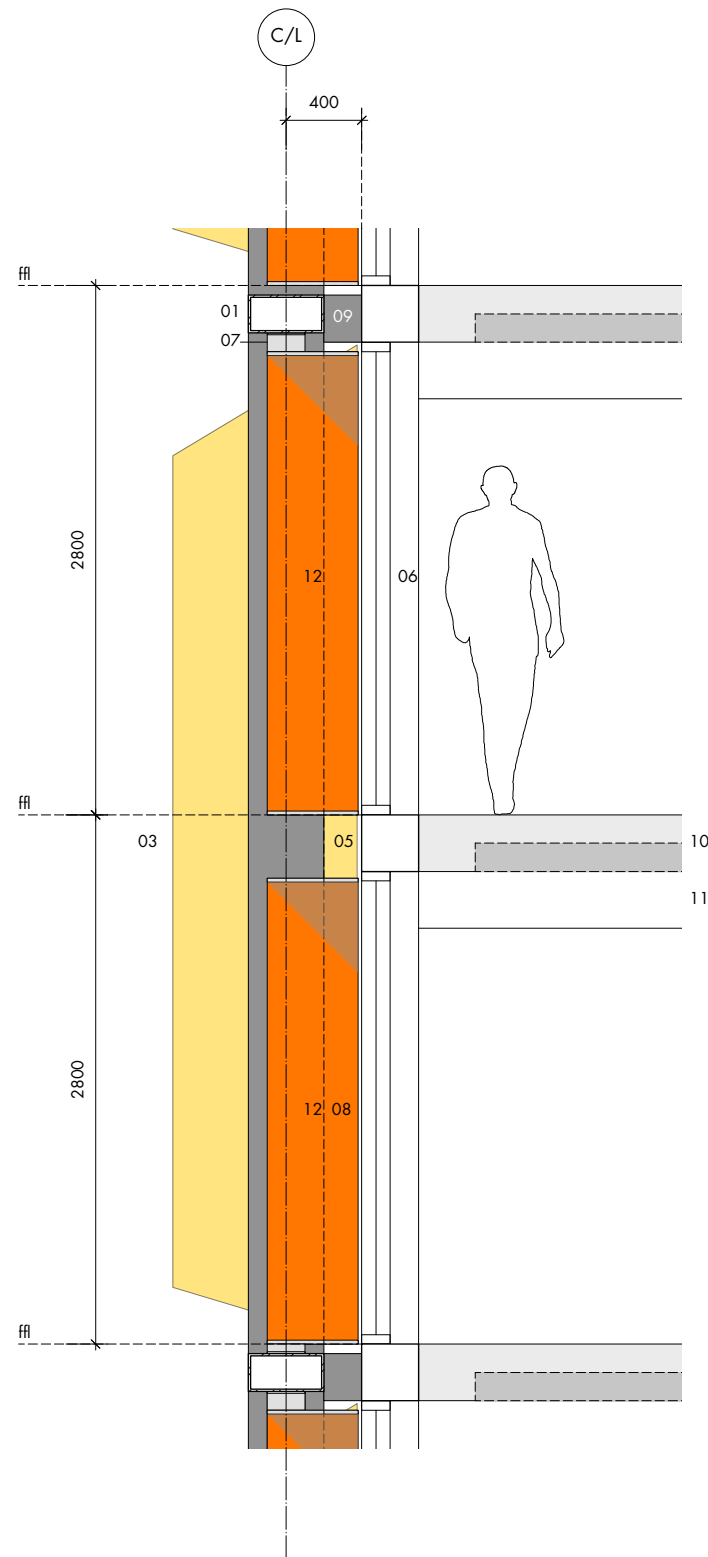
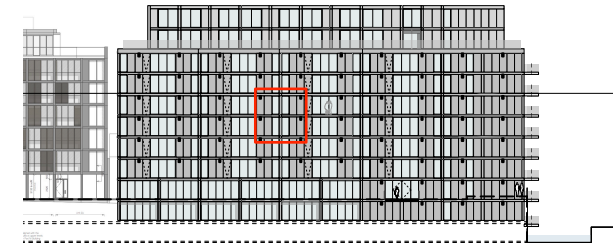




typical bay 02 elevation • oriel to bedrooms - worsley street



typical bay 02 section • oriel to bedrooms - worsley street



- | | | | |
|----|---|----|---|
| 01 | steel RHS external structural frame - dark grey | 13 | glass balustrade |
| 02 | anodized aluminium cladding panel - mid grey | 14 | silicone joint to glazing |
| 03 | steel plate oriel forming privacy panel from timber wharf. mid grey to outside face / yellow to inside face | 15 | anodized aluminium cladding panel - light grey |
| 04 | openable anodized aluminium vent panel - mid grey | 16 | anodized aluminium spandrel panel - light grey |
| 05 | anodized aluminium spandrel panel - mid grey | 17 | anodized aluminium cladding panel to parapet - light grey |
| 06 | full height anodized aluminium windows - frame to match aluminium cladding | 18 | raised floor zone to terrace |
| 07 | steel plate fin connections back to external frame | | |
| 08 | steel RHS external structural frame behind | | |
| 09 | thermal break connection | | |
| 10 | 150mm omnia floor slab (exposed to u/s) topped with 150mm in-situ concrete. | | |
| 11 | steel beam | | |
| 12 | steel plate oriel forming privacy panel from timber wharf. mid grey to outside face / orange to inside face | | |

P01 • planning update
- • planning issue
rev • description

30 03 23 • ar • ms
11 09 17 • hlm • ch
issued • drawn • checked

shedkm	+44 (0)151 709 8211 +44 (0)207 253 8881
project	talbot mill
client	capital & centric
drawing number	TM SKM (20) 202 P01
scale	1:20 @ a1
status	information
new build • typical bay 02	
do not scale from this drawing • all dimensions are to be set out and checked on site prior to starting construction • any discrepancy found between information given on this drawing and that given elsewhere or recorded on site shall be brought to the attention of the project architect immediately	