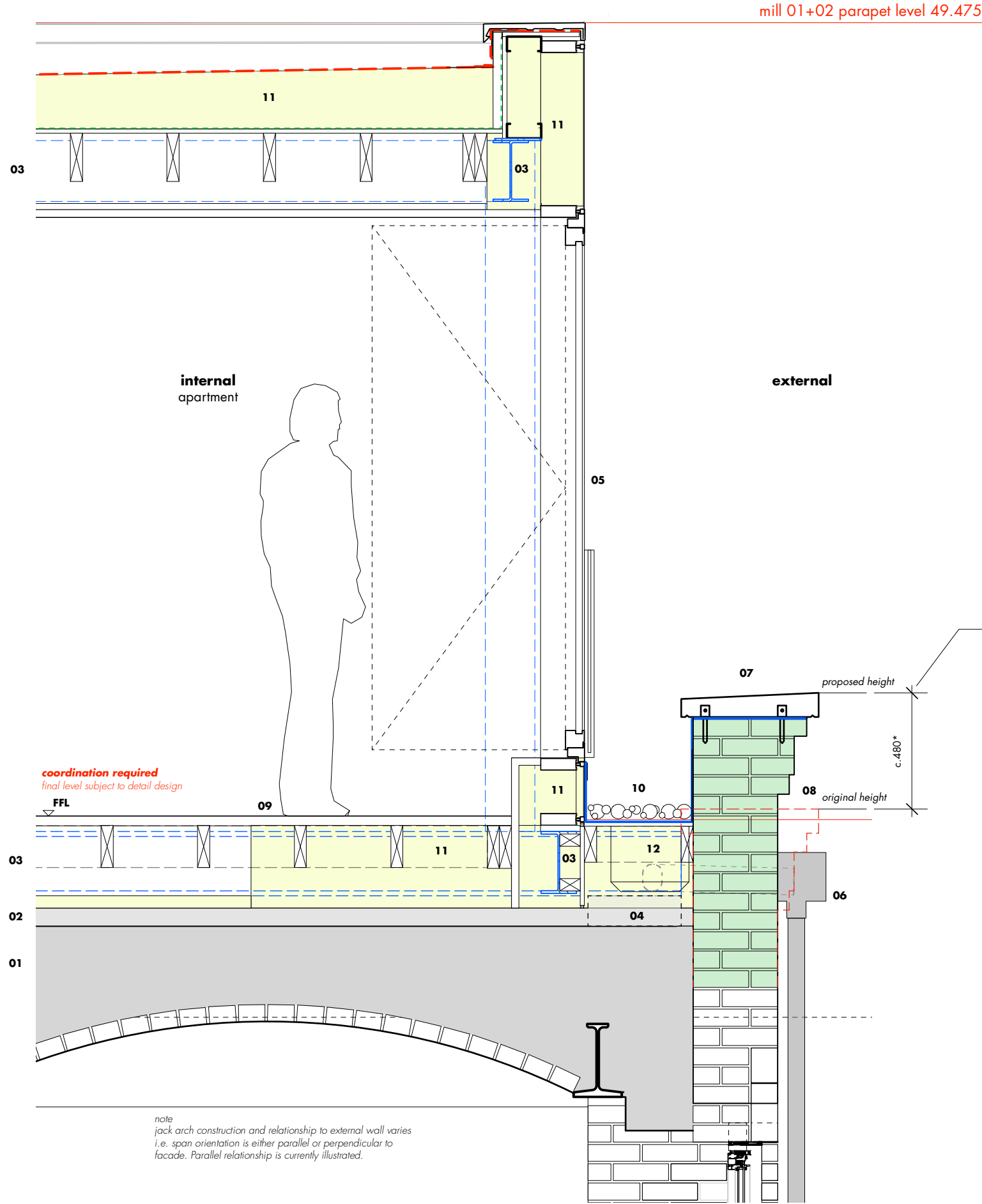
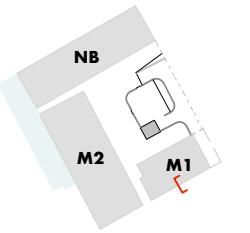




01/ proposed roof interface detail

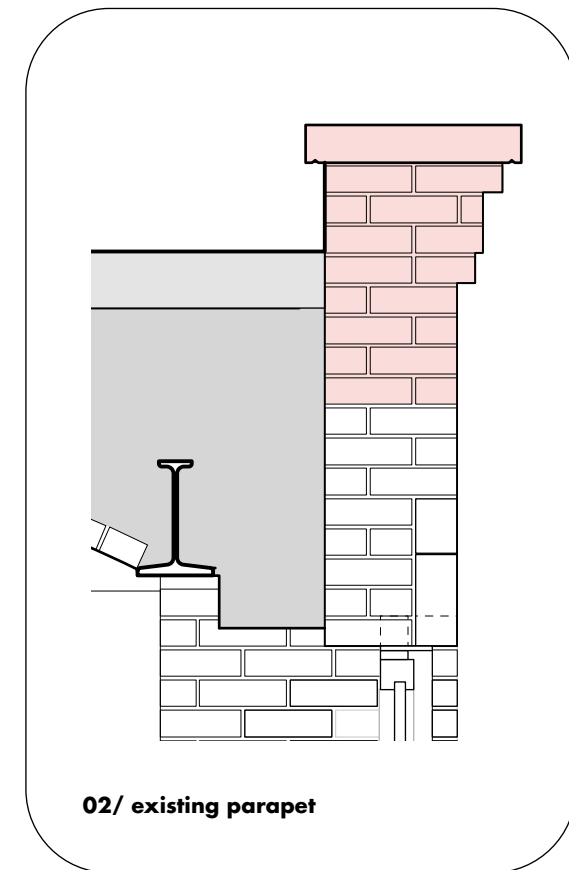


- 01 existing jack arch roof construction  
note overall structural depth unknown and requires opening up works (OW)
- 02 new 75mm screed - as per SE design
- 03 new steel - as per SE design
- 04 concrete pad stone
- 05 side hung window (open in)  
- w/ external glazed juliette balcony
- 06 square profiled anodized aluminium hopper with circular downpipe
- 07 coping stone  
- reclaim existing coping stone where possible and store in suitable environment ready for reinstatement. replacement stones to match existing as required.
- 08 existing parapet raised using reclaimed brick  
- original ornate brick detailing to be replicated
- 09 floor support from new timber joists spanning between new steel beams
- 10 gutter laid to falls
- 11 insulation
- 12 gutter sump (between beams)  
- w/ through wall scupper drain

**notes**  
drawing illustrates design intent for interface between the new single storey roof top extension and existing parapet. the detail interface is subject to further design coordination following review of opening up works (OW) to determine overall depth of existing roof construction.

floor, roof and wall construction subject to detailed design development.

- extent of new brick  
- extent subject to further site investigation during construction
- extent of brickwork to be demolished  
- extent subject to further site investigation during construction



02/ existing parapet

P03 • notes updated  
P02 • notes updated  
P01 • planning issue - for S73 application

30 03 23 • ar • ms  
29 03 23 • ar • mw  
09 06 22 • mj • ms

rev • description  
issued • drawn • checked

**shedkm**  
project talbot mill  
client capital & centric  
drawing number TM-SKM-SK-009 P03  
scale 1:20 @ a3  
status stage 3

**mills • parapet detail section**

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.