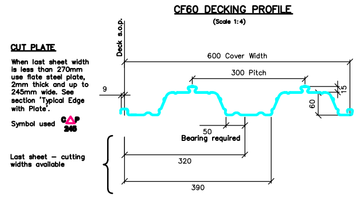
## CF60 DECKING PROFILE

(Scale 1:4)



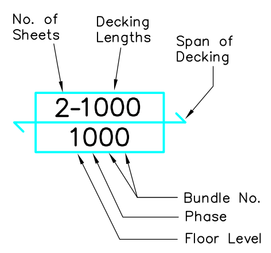

**CUT PLATE**

When last sheet width is less than 270mm use flats steel plate, 2mm thick and up to 240mm wide. See section Typical Edge with Plate.

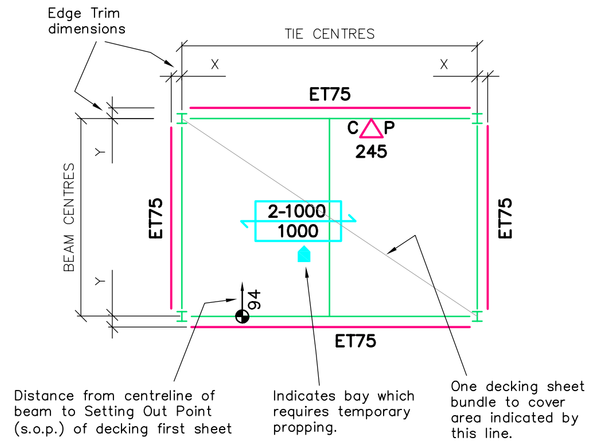
Symbol used

Last sheet – cutting widths available

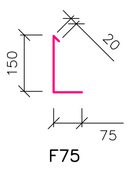
## DECK NOTATION




## PLAN VIEW OF TYPICAL FLOOR LAYOUT




## EDGE TRIM

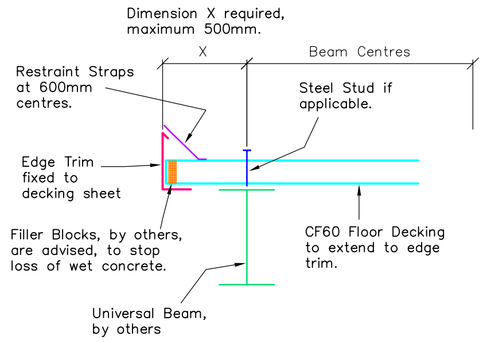



| Edge Trim Depth | Steel Thickness | Maximum Cantilever |
|---|---|---|
| up to 130mm | 0.9mm | 100 |
| | 1.2mm | 125 |
| | 1.6mm | 160 |
| | 2.0mm | 195 |
| 130–150mm | 0.9mm | 0 |
| | 1.2mm | 115 |
| | 1.6mm | 150 |
| | 2.0mm | 185 |
| 150–200mm | 1.2mm | 100 |
| | 1.6mm | 130 |
| | 2.0mm | 160 |
| 200–250mm | 1.2mm | 0 |
| | 1.6mm | 100 |
| | 2.0mm | 135 |
| 250–300mm | 1.6mm | 0 |
| | 2.0mm | 100 |

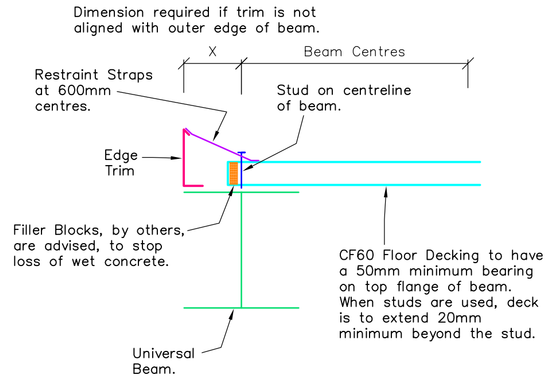
| Slab Depth | Code Letter |
|---|---|
| 100mm | A |
| 110mm | B |
| 120mm | C |
| 130mm | D |
| 140mm | E |
| 150mm | F |
| 160mm | G |
| 170mm | H |
| 180mm | J |
| 190mm | K |
| 200mm | L |
| over200 | ET |

Edge Trim Reference:– Code Letter relating to slab depth, length of bottom leg eg. F75

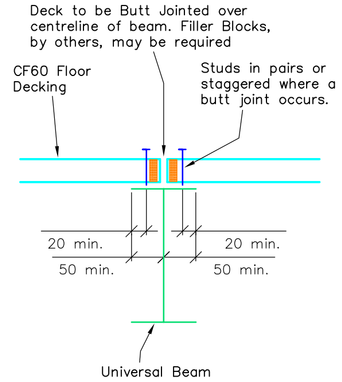
## TYPICAL END CANTILEVER



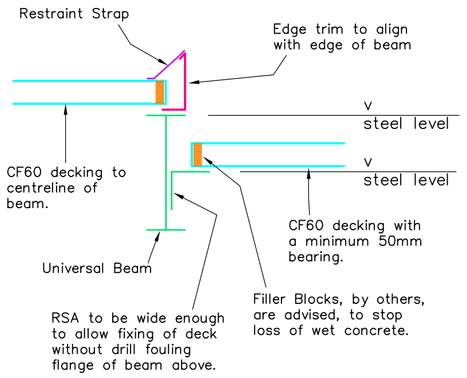

## TYPICAL END DETAIL



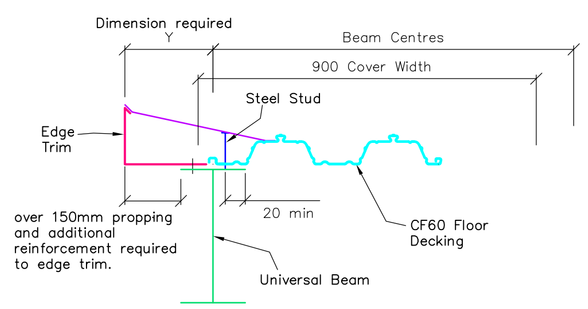

## BUTT JOINT



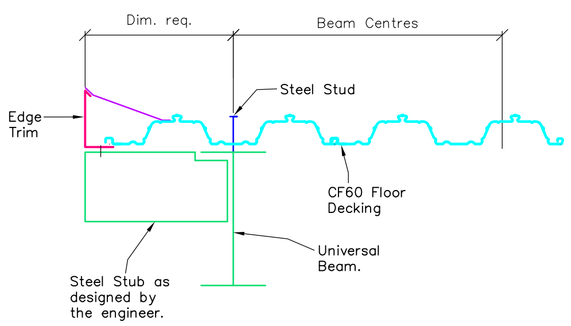

## STEP IN FLOOR



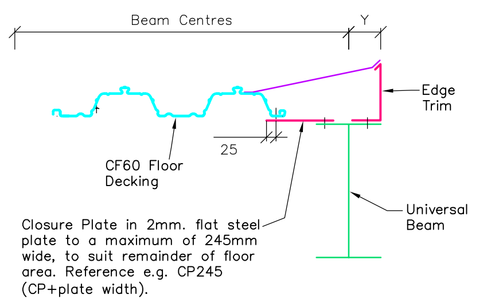

## TYPICAL SIDE DETAIL



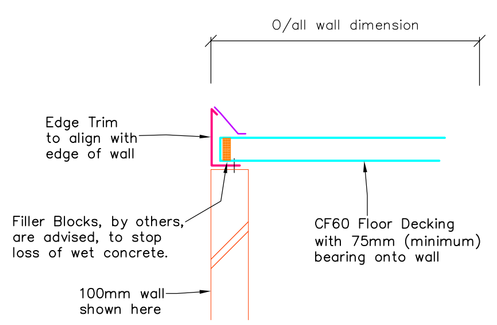

## SIDE CANTILEVER WITH STUB BRACKET



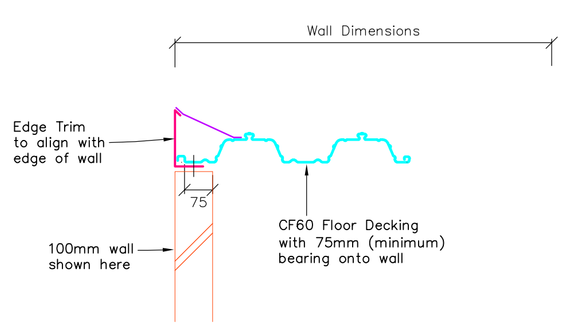

## TYPICAL EDGE WITH PLATE

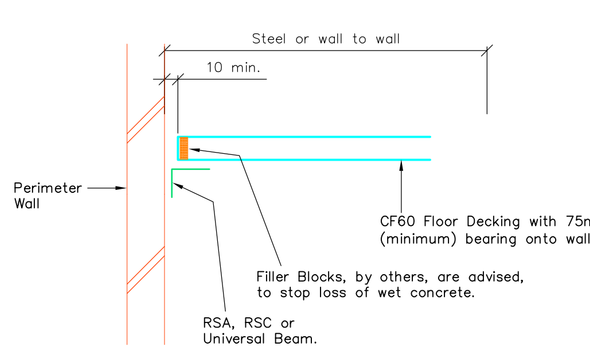



## TYPICAL WALL END DETAIL




## TYPICAL WALL SIDE DETAIL




## DECK INSIDE OF WALL DETAIL