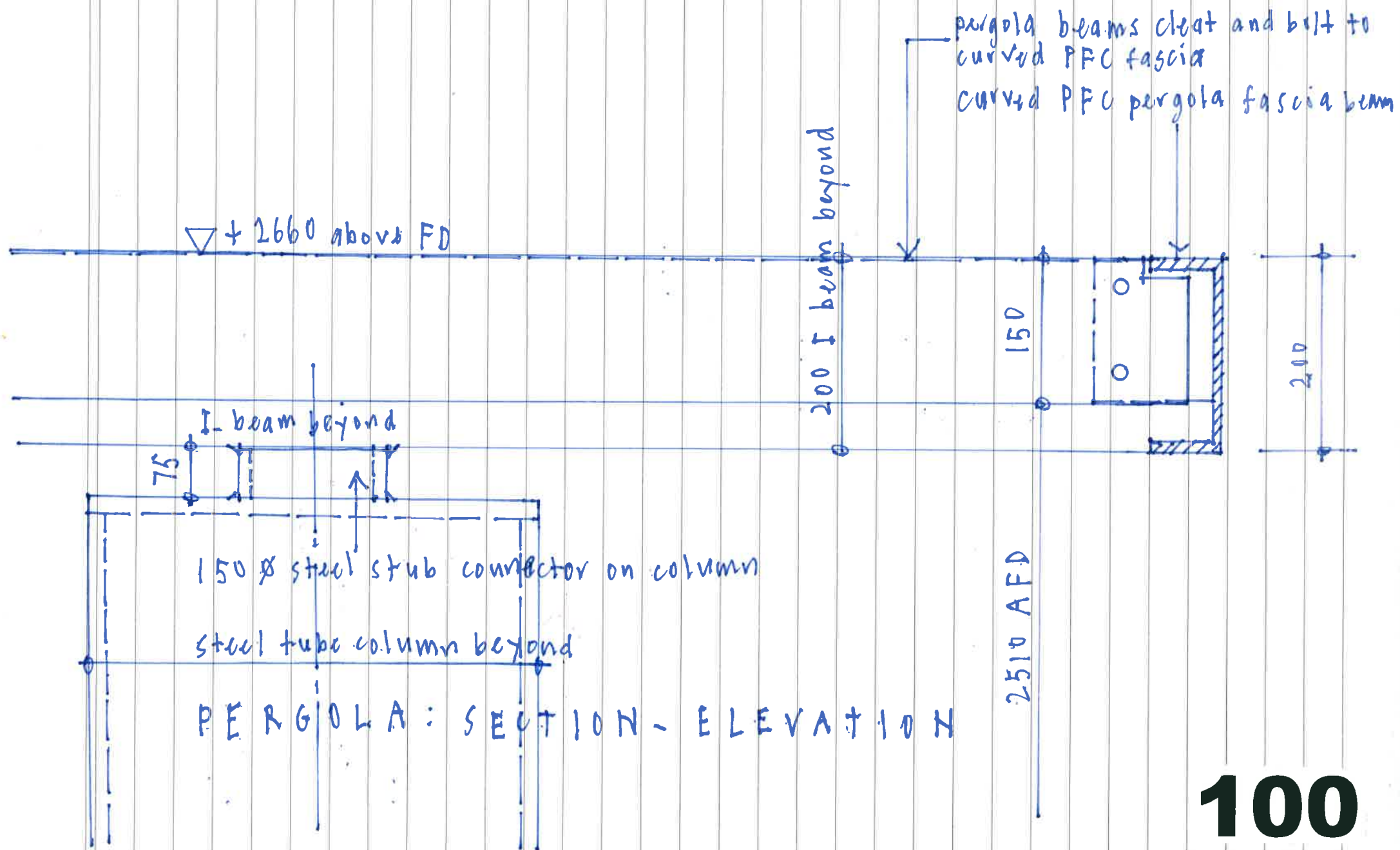
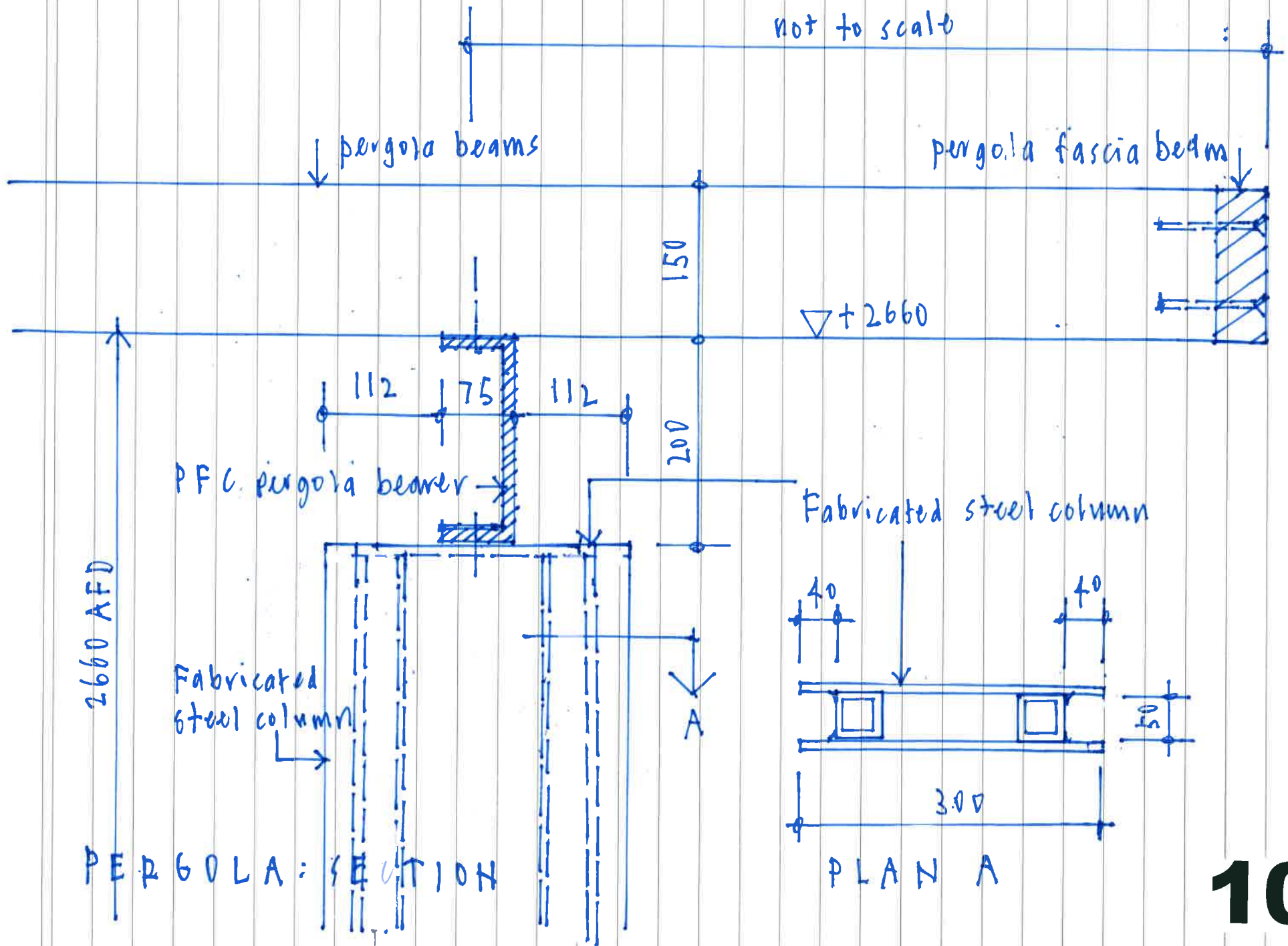
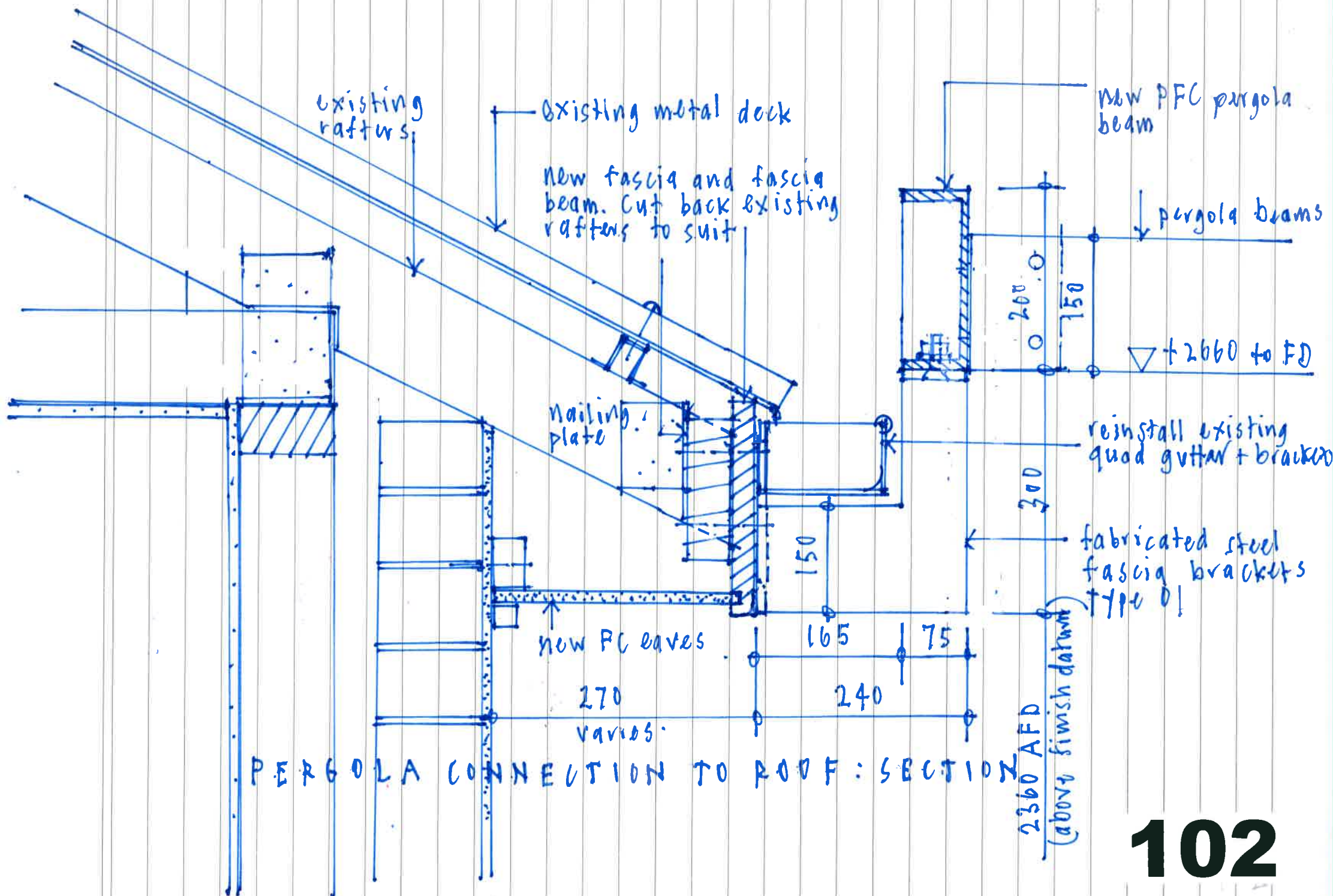


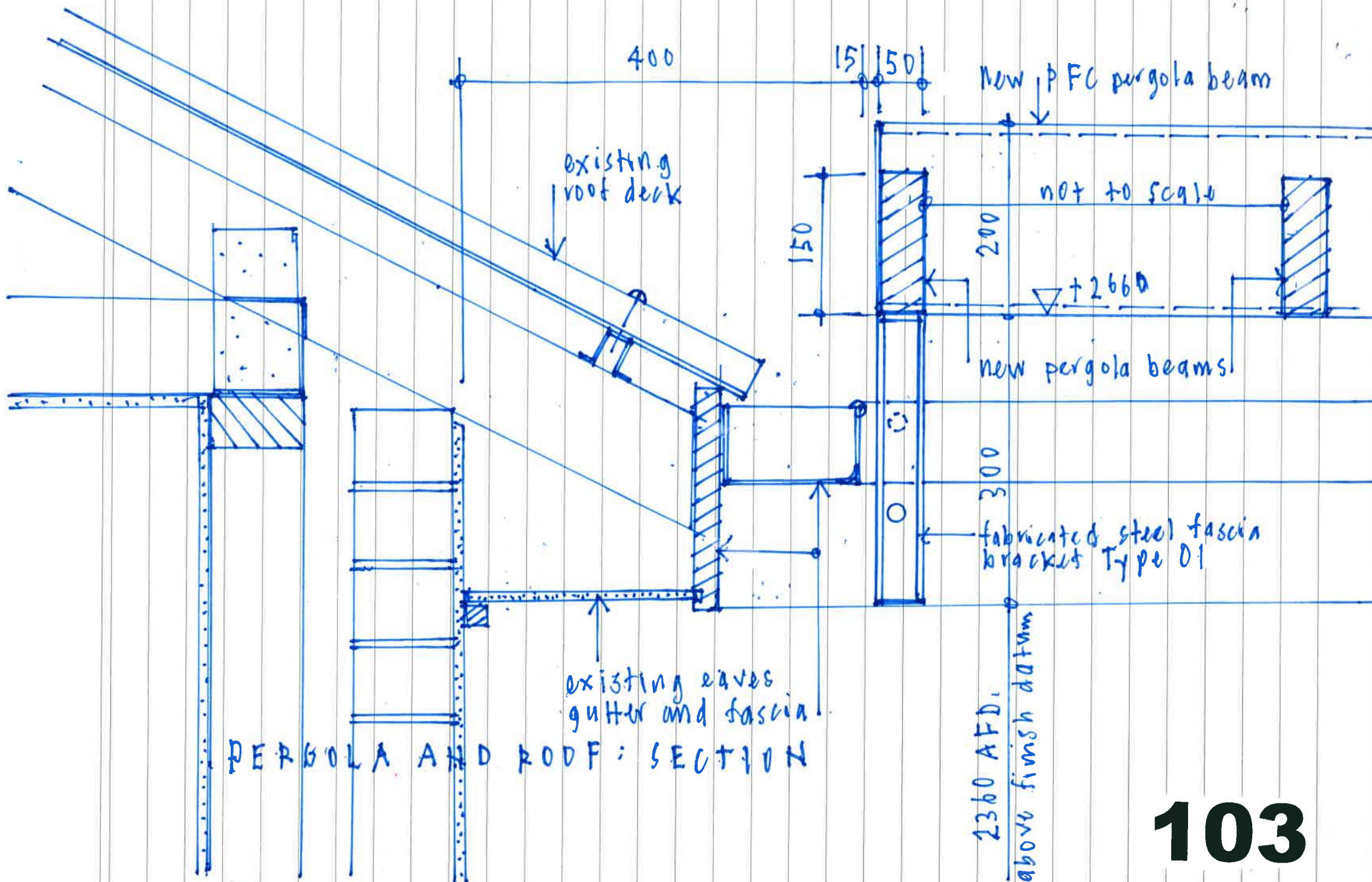
CONSTRUCTION DETAILS

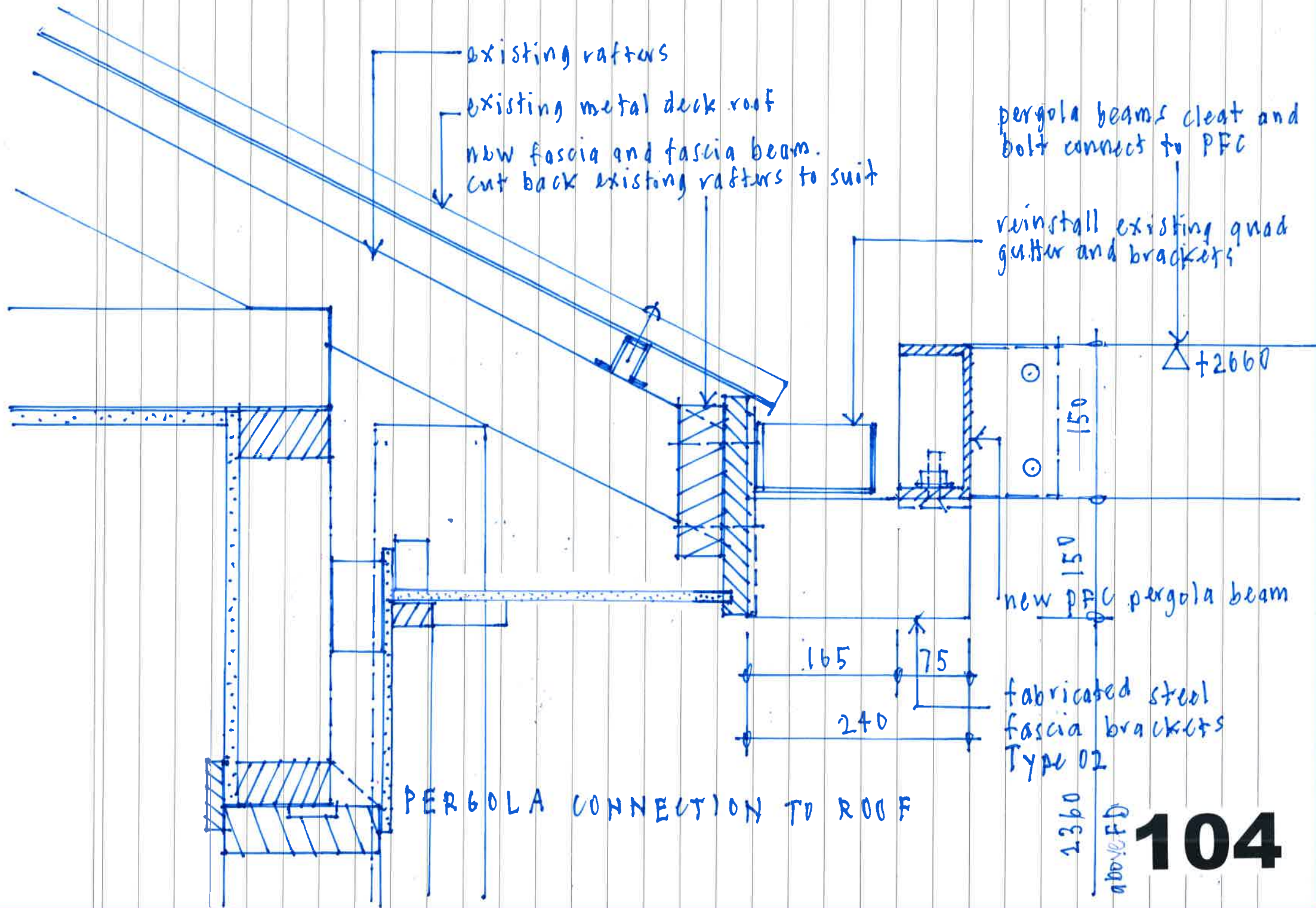
**New deck and pool surround
Lot 161 DP752017 Kanangra Road Terrey Hills NSW 2084**

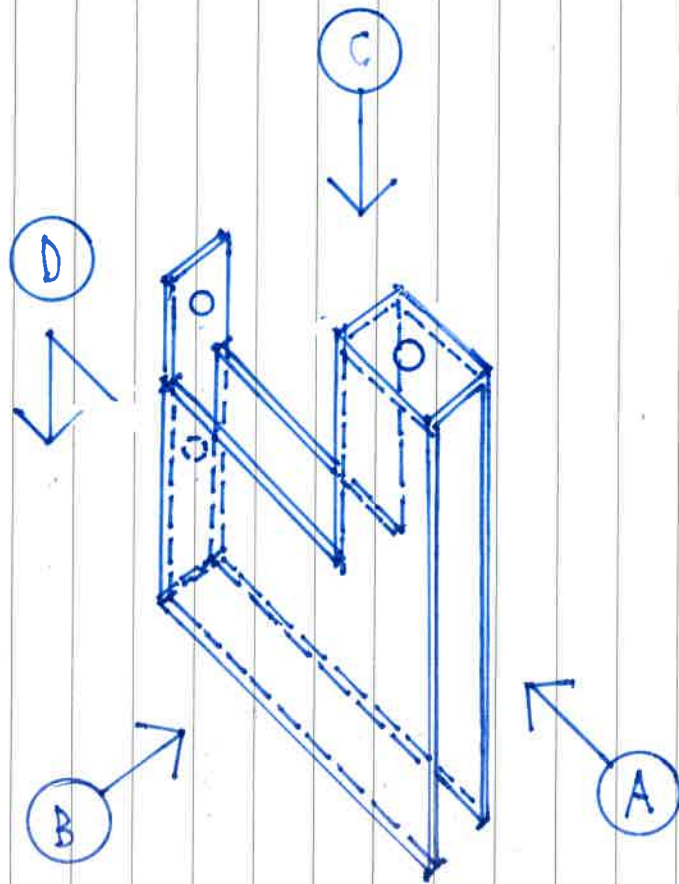




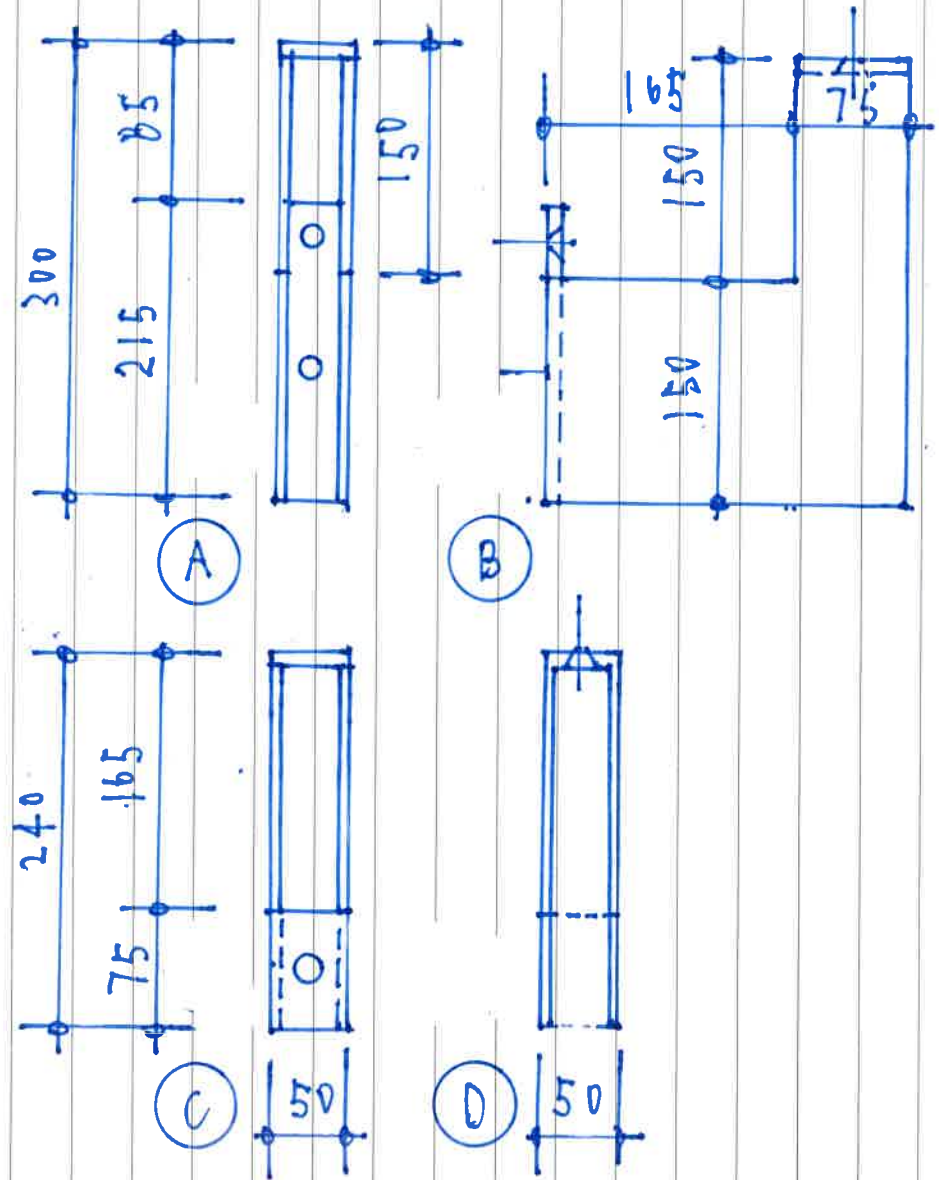


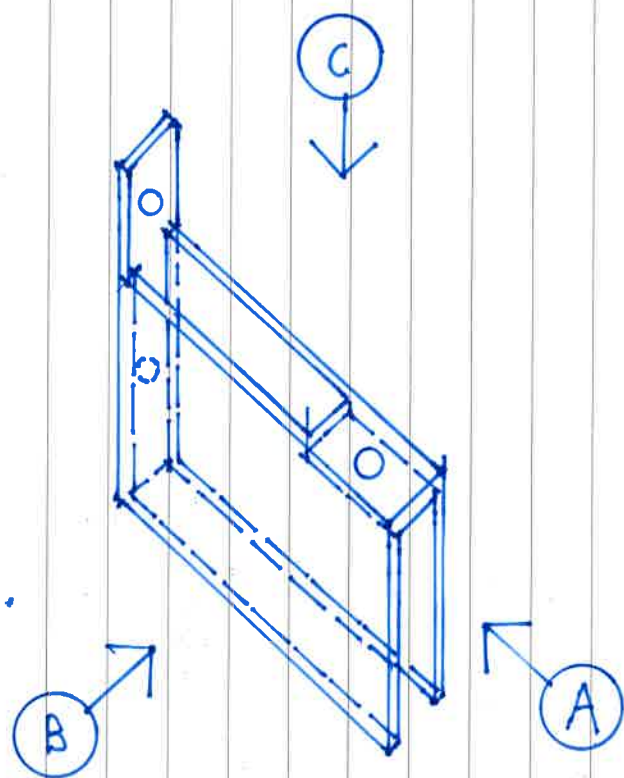




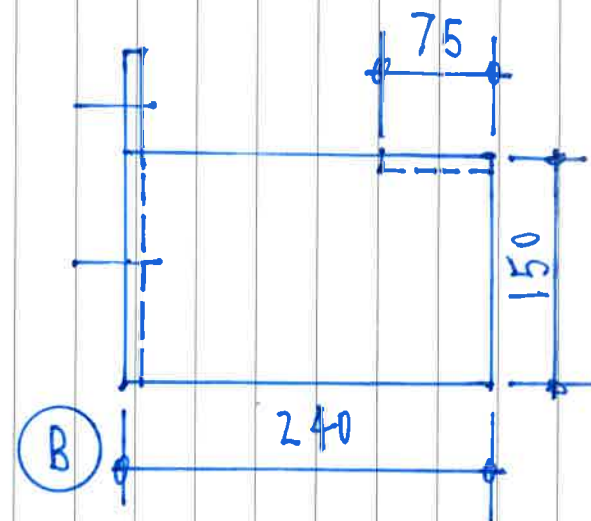
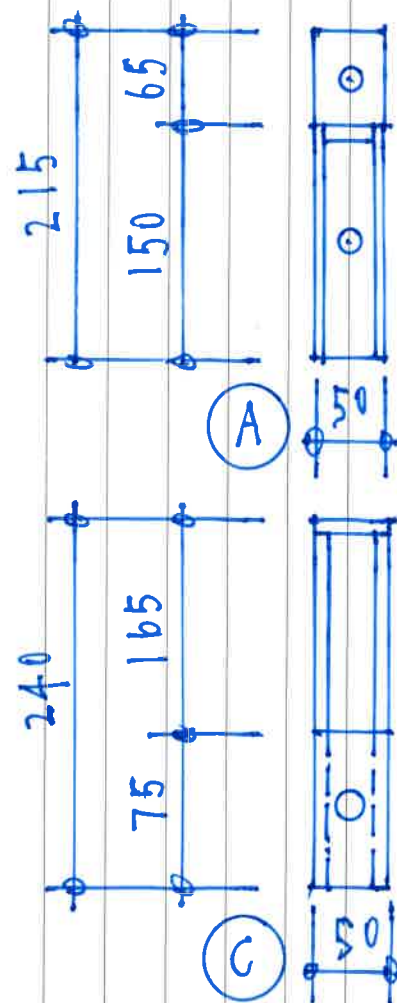


Fabricated steel fascia bracket
 TYPE 01
 PERGOLA FASCIA BRACKET



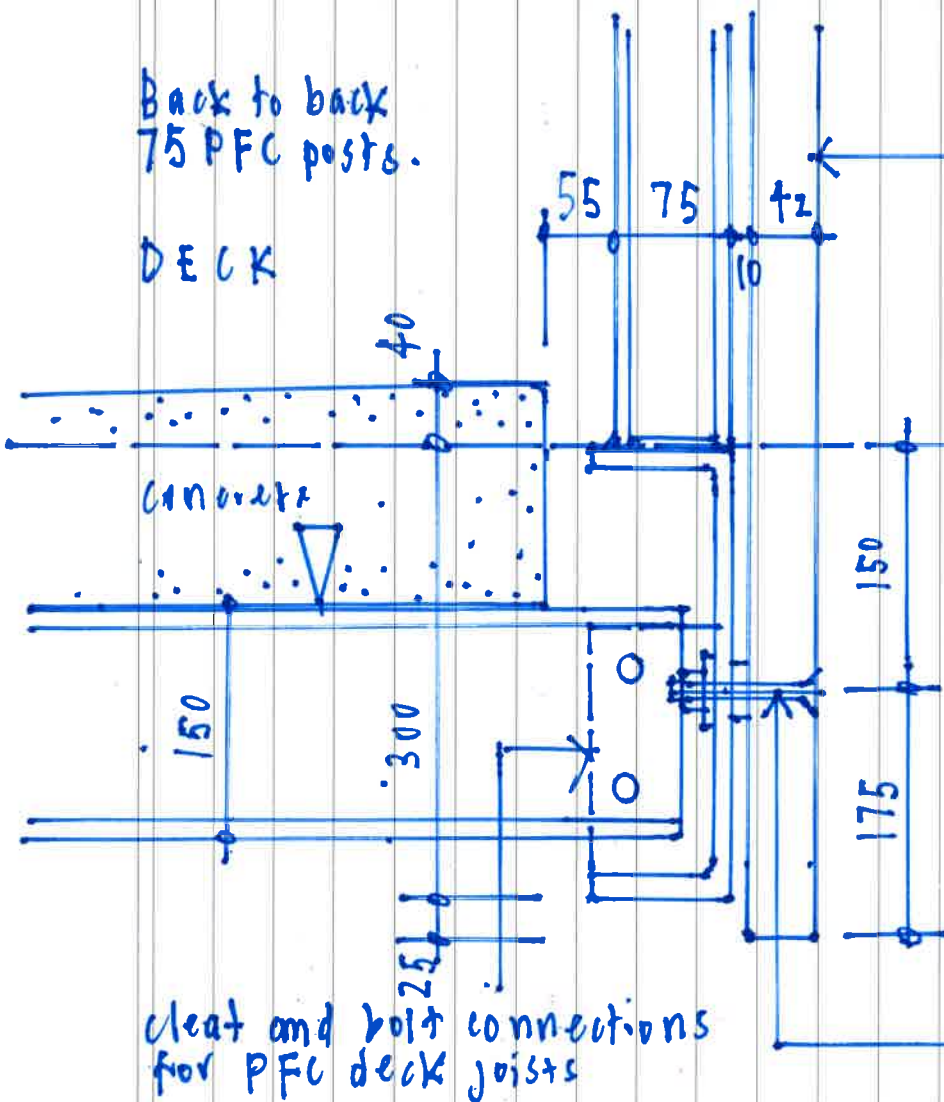


Fabricated steel fascia bracket
 TYPE 02
 PERGOLA FASCIA BRACKET



Back to back
75 PFC posts.

DECK



DECK EDGE: SECTION

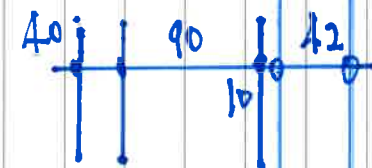
Abodo Vulcan Screening
42x42 mm @ 90mm centres
DECK

Finished datum RL 194.65

Concrete slab

PFC deck joists

Countersunk 316 SSS
fixings and 10mm spacer.



300 PFC covered
as reqd.

DECK EDGE: SECTION

DECK
Smooth steel
trowel finish

Tooled 12mm rounding

Formwork board for
slab edge (remove)

fall
←

Bondok

150

40

300 PFC curved
where required

300

DECK EDGE - SECTION

50 PFC handrail

1040

12mm $\varnothing$ MS Balusters
at 120mm centres

Balusters welded
to continuous
angle

38x38x3mm MS angle
continuous - curved where reqd.

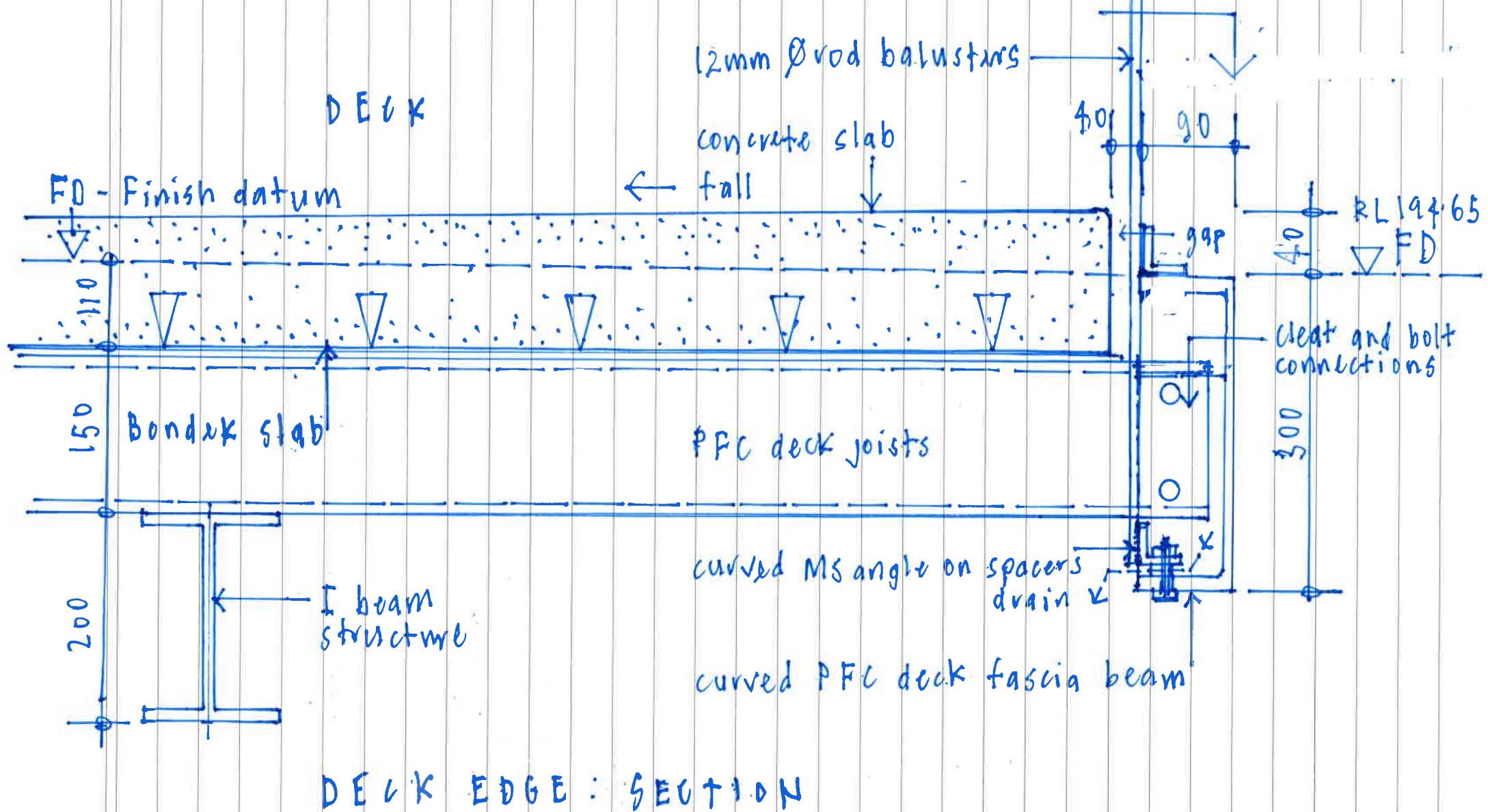
▽ RL 194.65

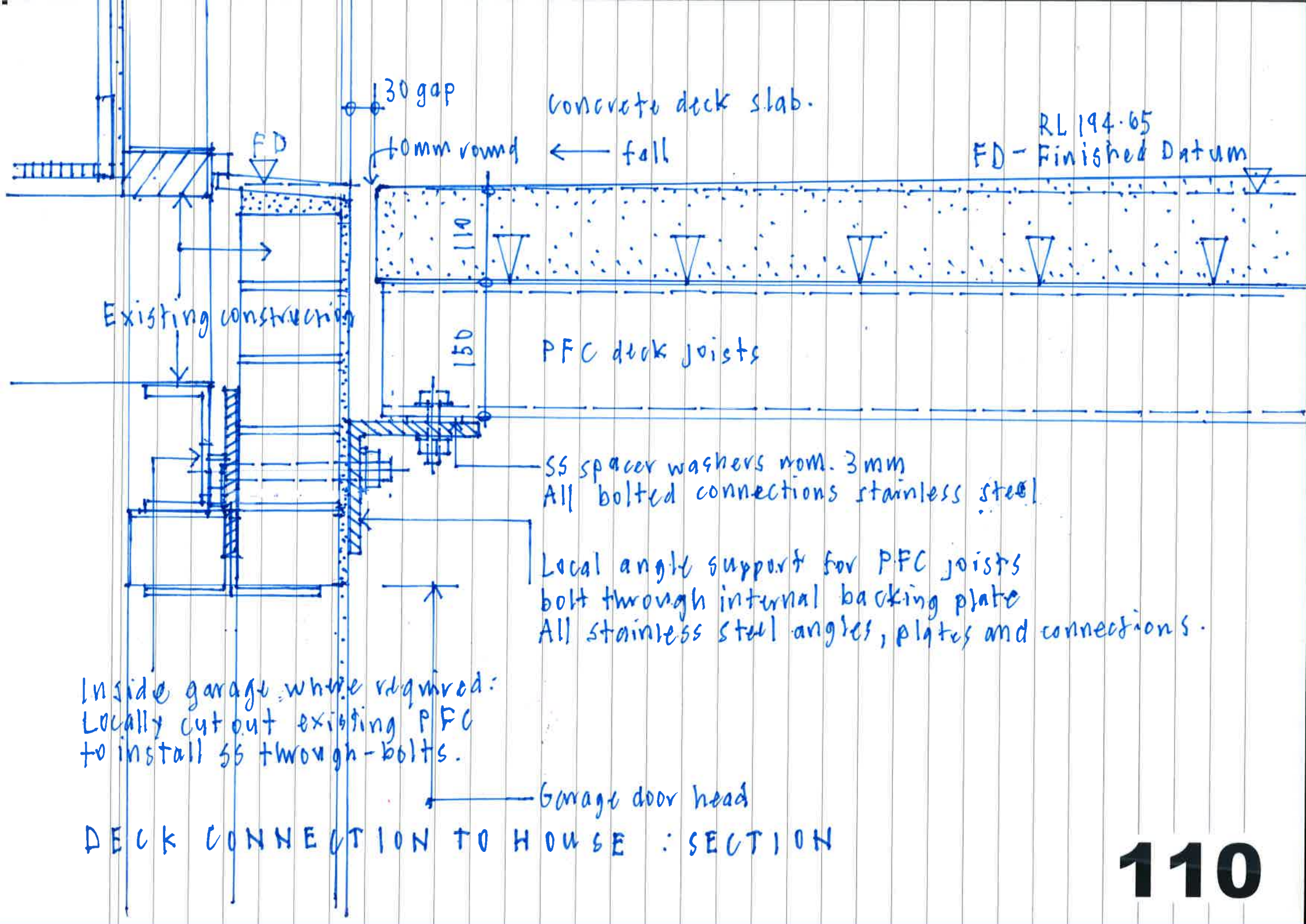
Bolt fix

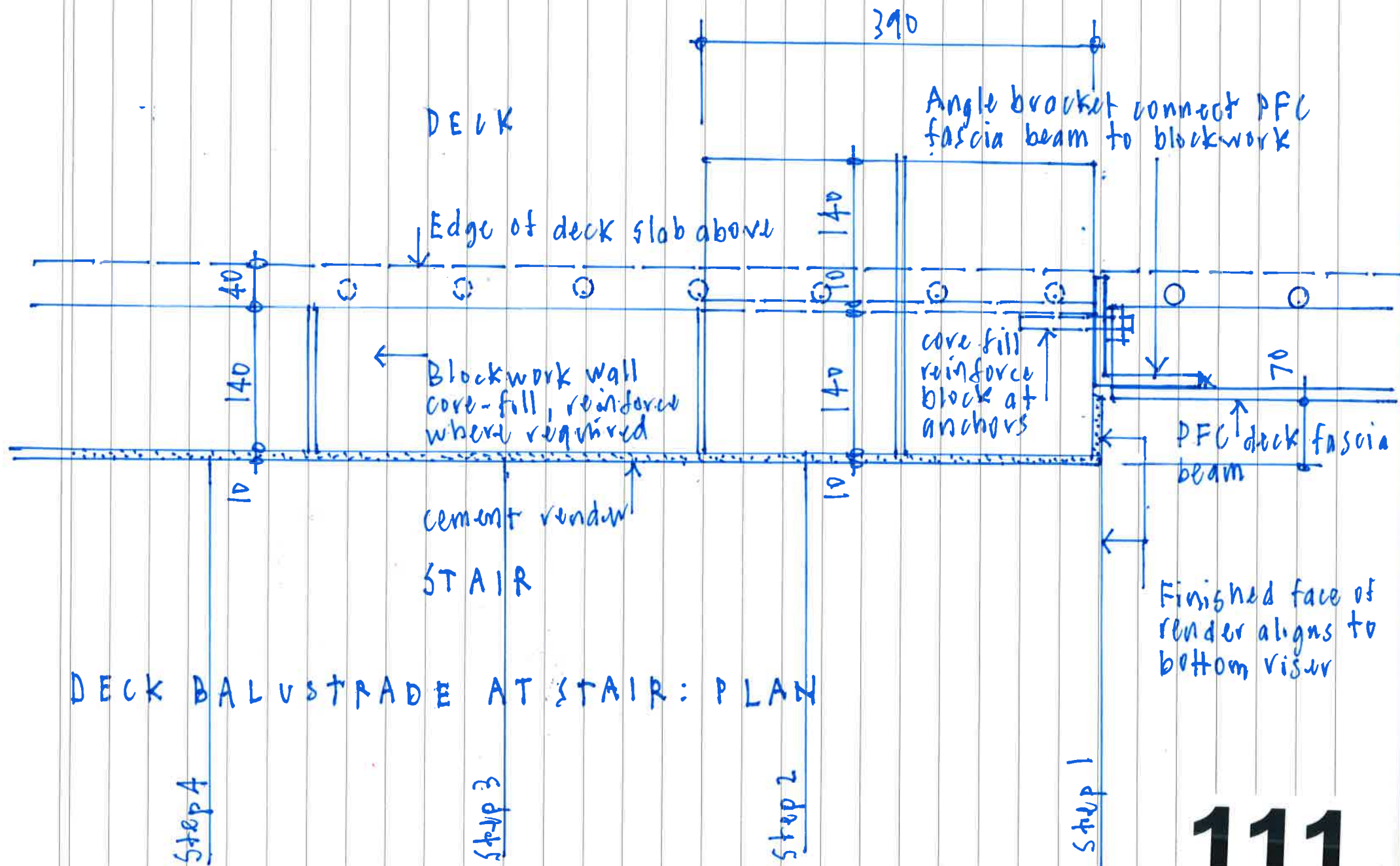
PFC dotted

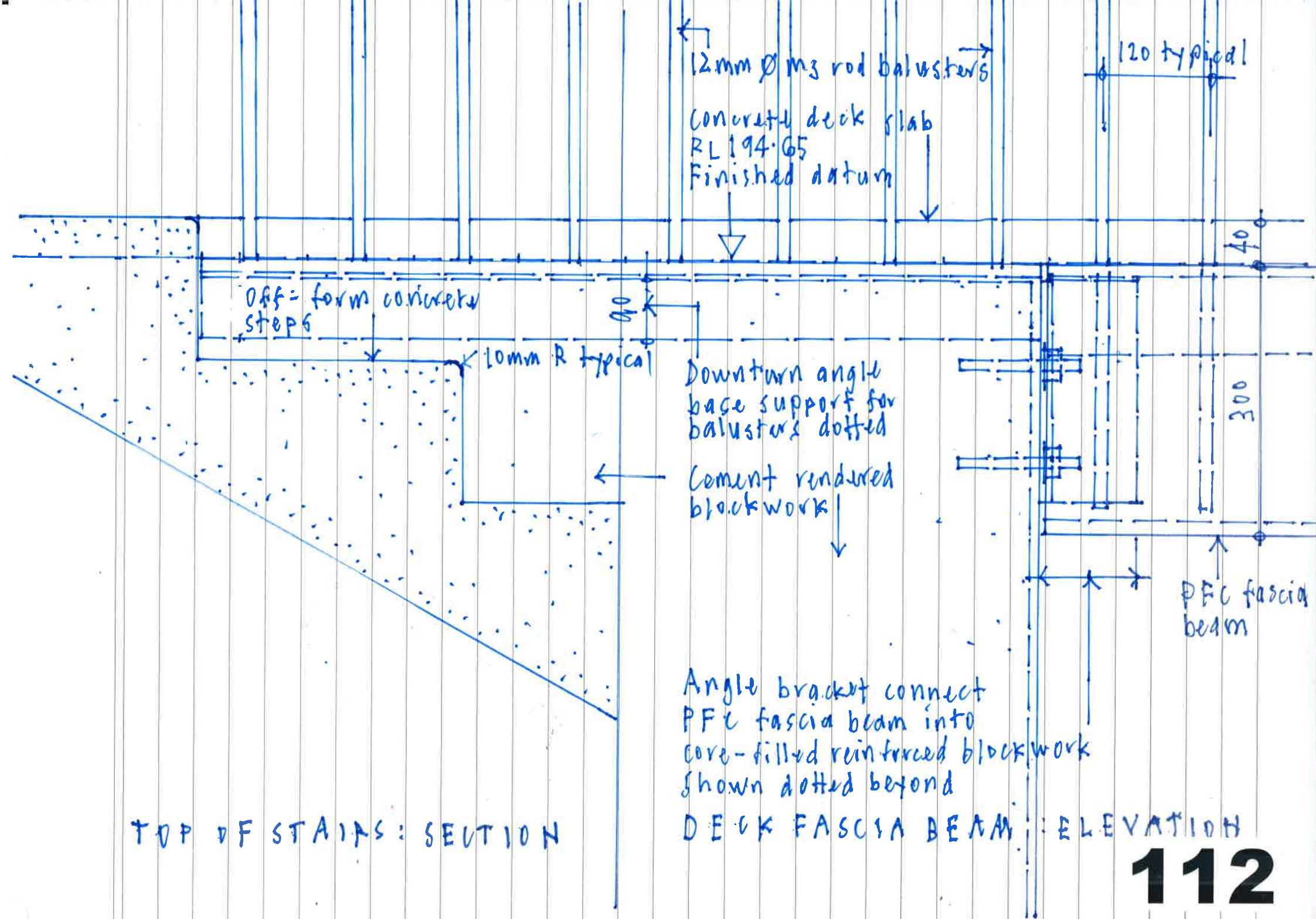
300

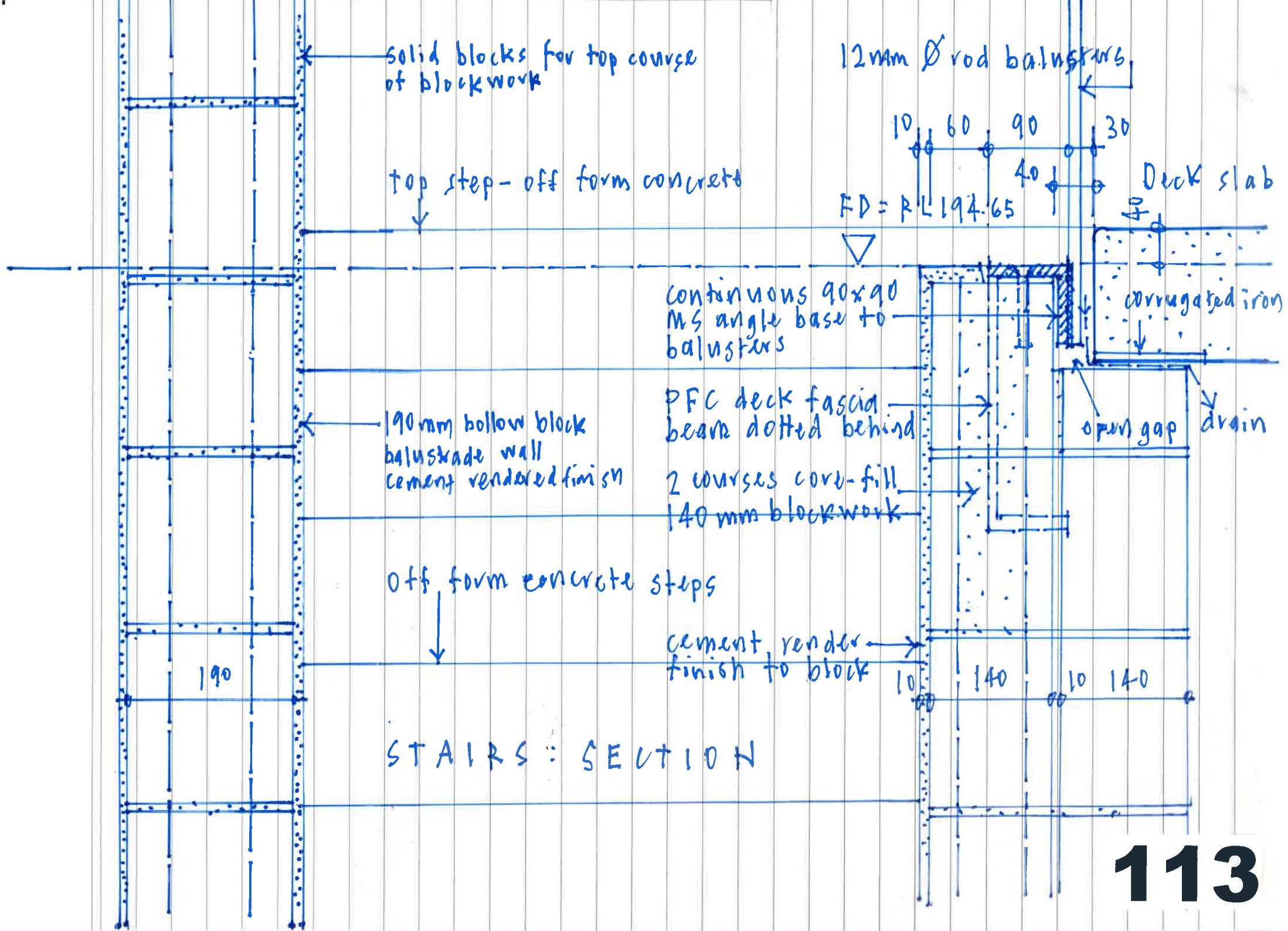
38x38x3mm MS angle continuous. Curved where
required. Bolt fix to both flanges of PFC.
BALUSTRADE CONNECTION





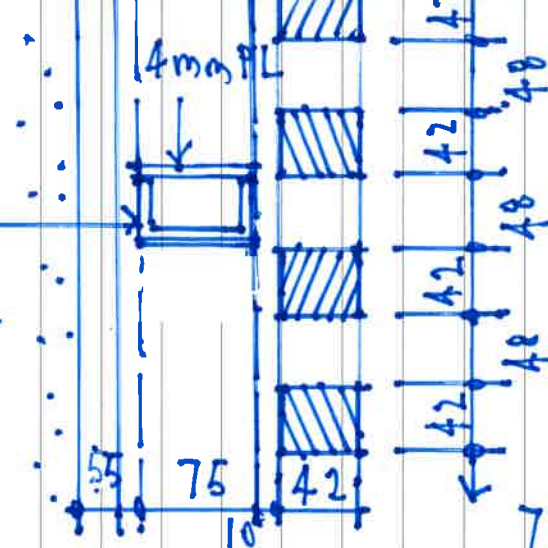






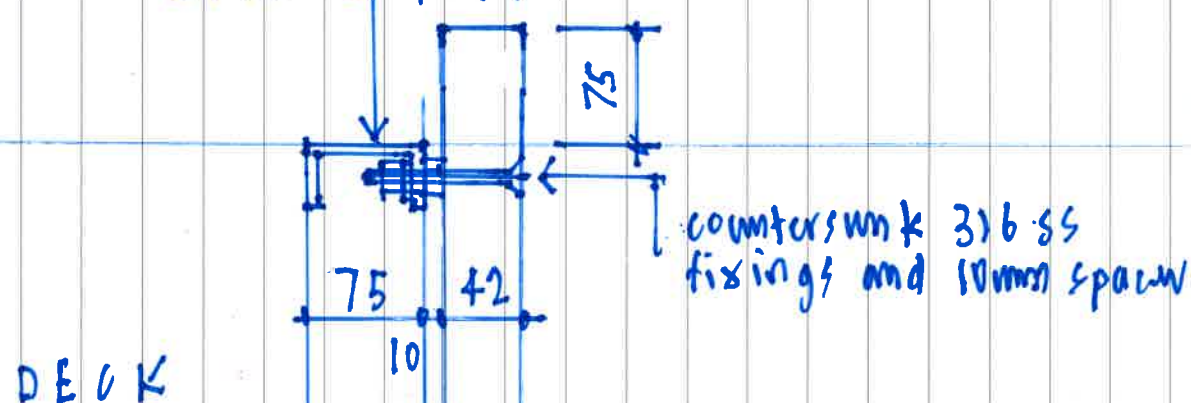
top rail posts:

75mm PFC —
Back to back plug
welded 2mm gap
weld to 300 PFC



75mm PFC top rail curved where required

PLAN: BALUSTRADE POST



DECK

Abodo Vulcan Screening.
42mm x 42mm @ 90mm c/s

SECTION: BALUSTRADE TOP

BALVSTRAD E

600 nts.

where required

1050 mm above floor datum (PFC)

1010 mm above deck slab high low

75

42

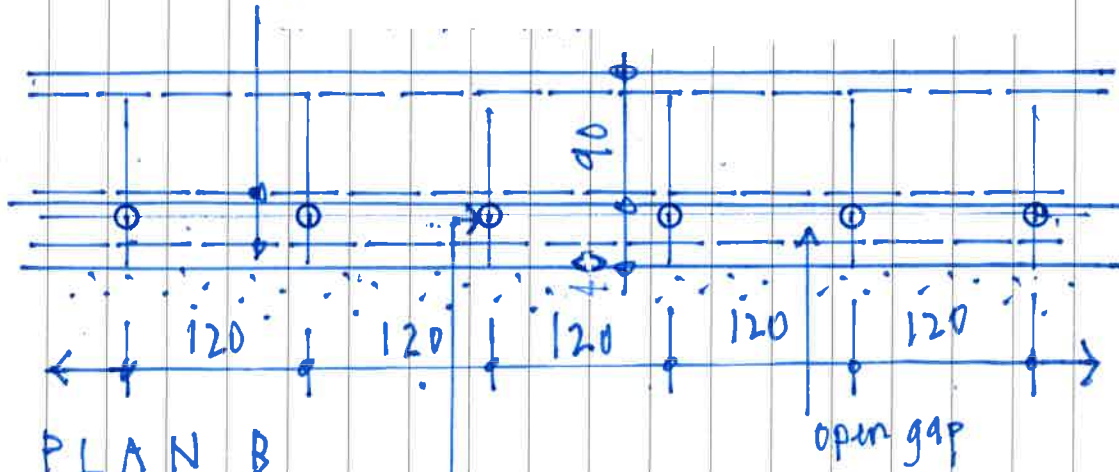
10

TOP: SECTION

114

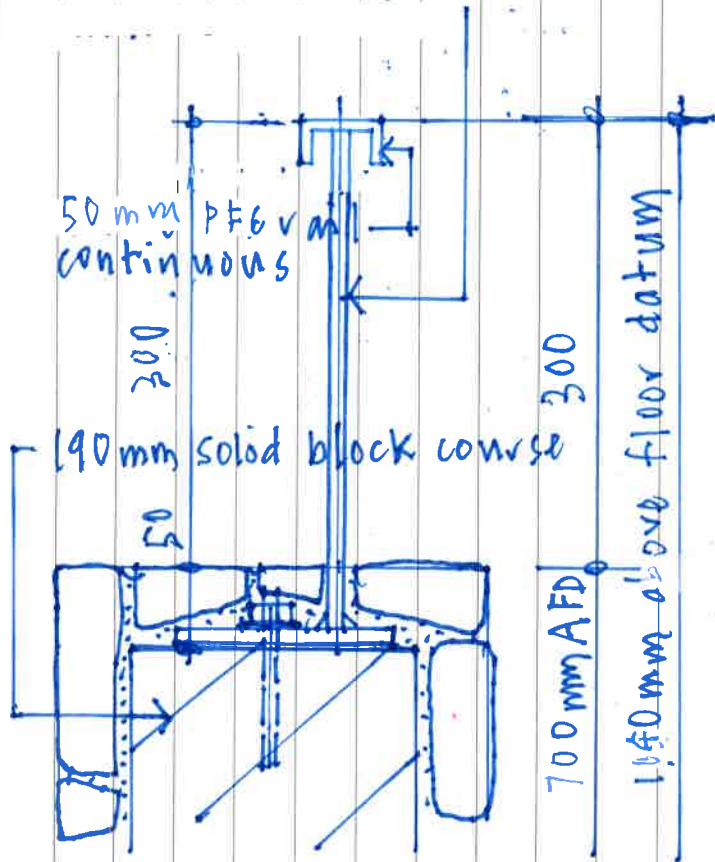
TOP: SECTION

curved where applicable



PLAN B

Balusters at 120mm centres x 12 ϕ



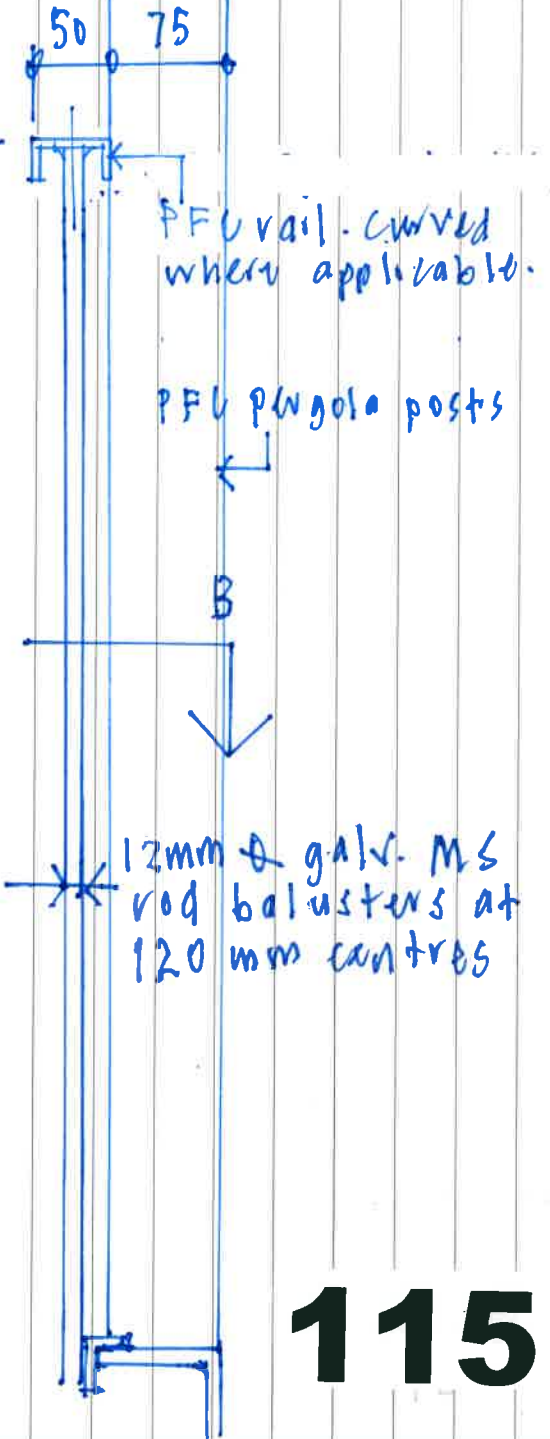
50mm PF6 rail continuous

190mm solid block course

700mm AFD

1040mm above floor datum

1040mm above floor datum / PF6
1000mm above deck slab high level



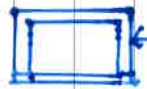
PF6 rail. curved where applicable.

PF6 p/wola posts

12mm galv. MS rod balusters at 120mm centres

RL 197.31

PLAN

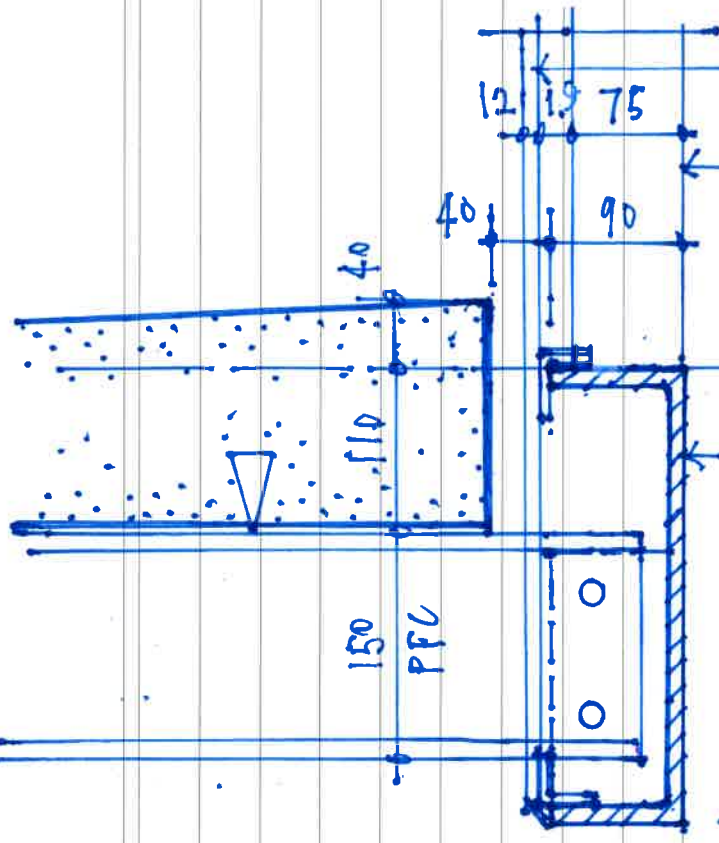


75 pergola posts
PFC with 4mm PL



12 ϕ rod balusters @ 120 centres

75 dia pergola posts



RL 194.65

curved fascia beam

300
PFC

DECK EDGE AT PERGOLA POSTS

150

200

1420 NTS



curved PFC
handrail

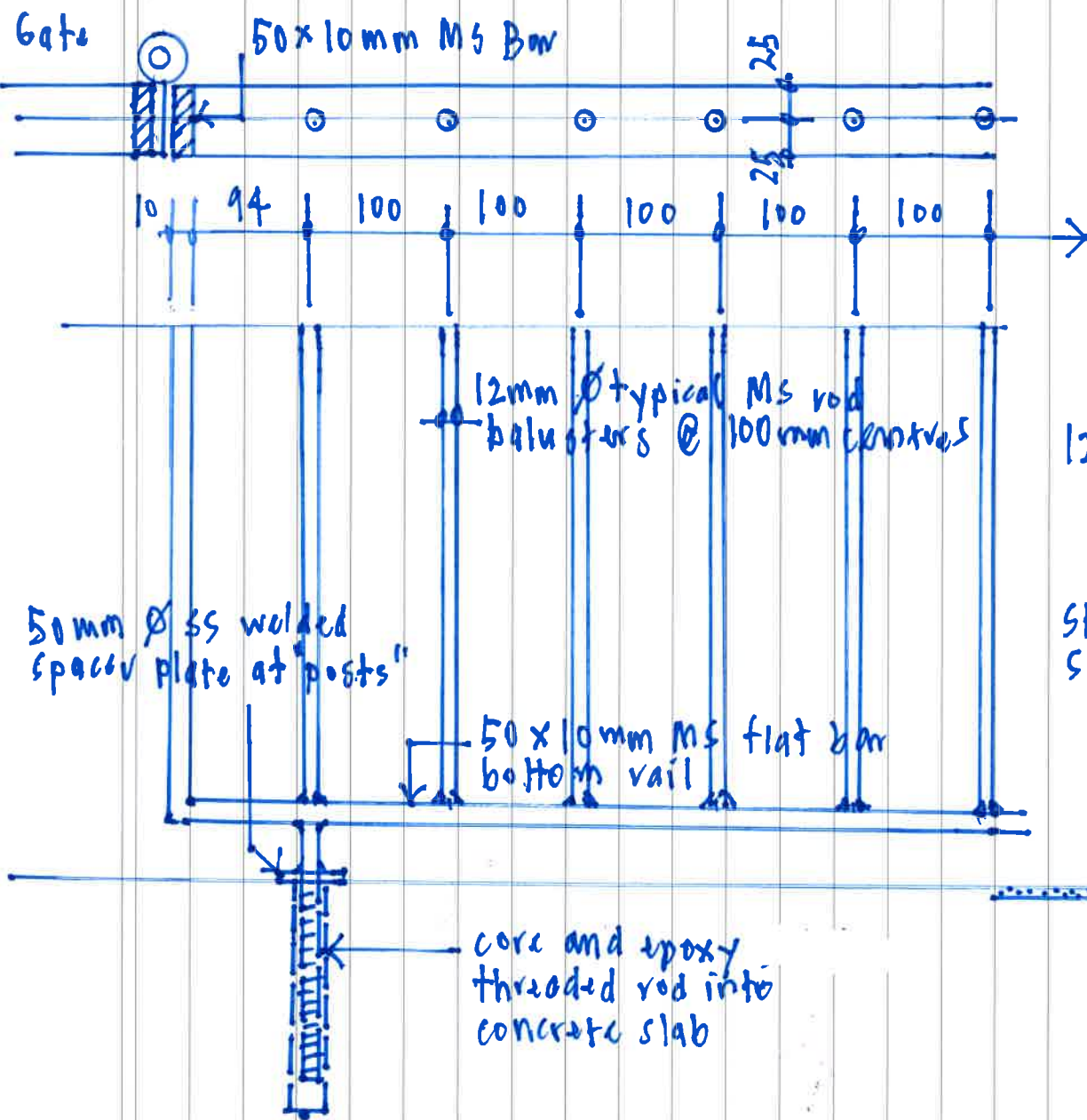


rod balusters
@ 120 centres

RL 195.69

1000 AFFL

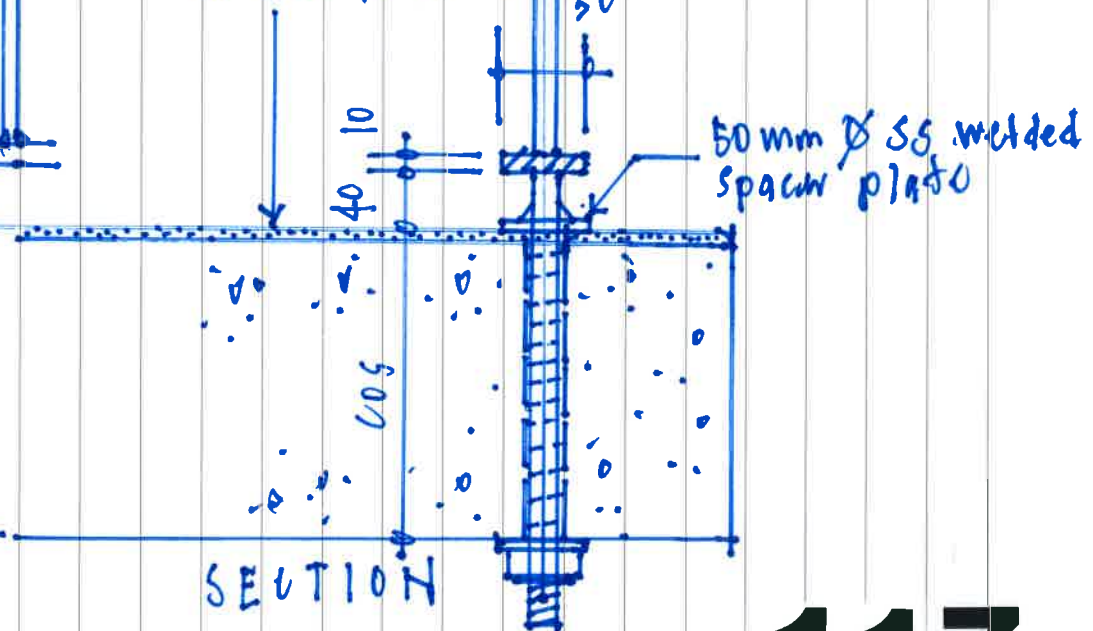
HANDRAIL AND PERGOLA



POOL FENCE ELEVATION

12mm Ø MS rod balusters @ 100mm CTS
POOL

Steel trammel concrete/cement
Screed over pebbles



SECTION