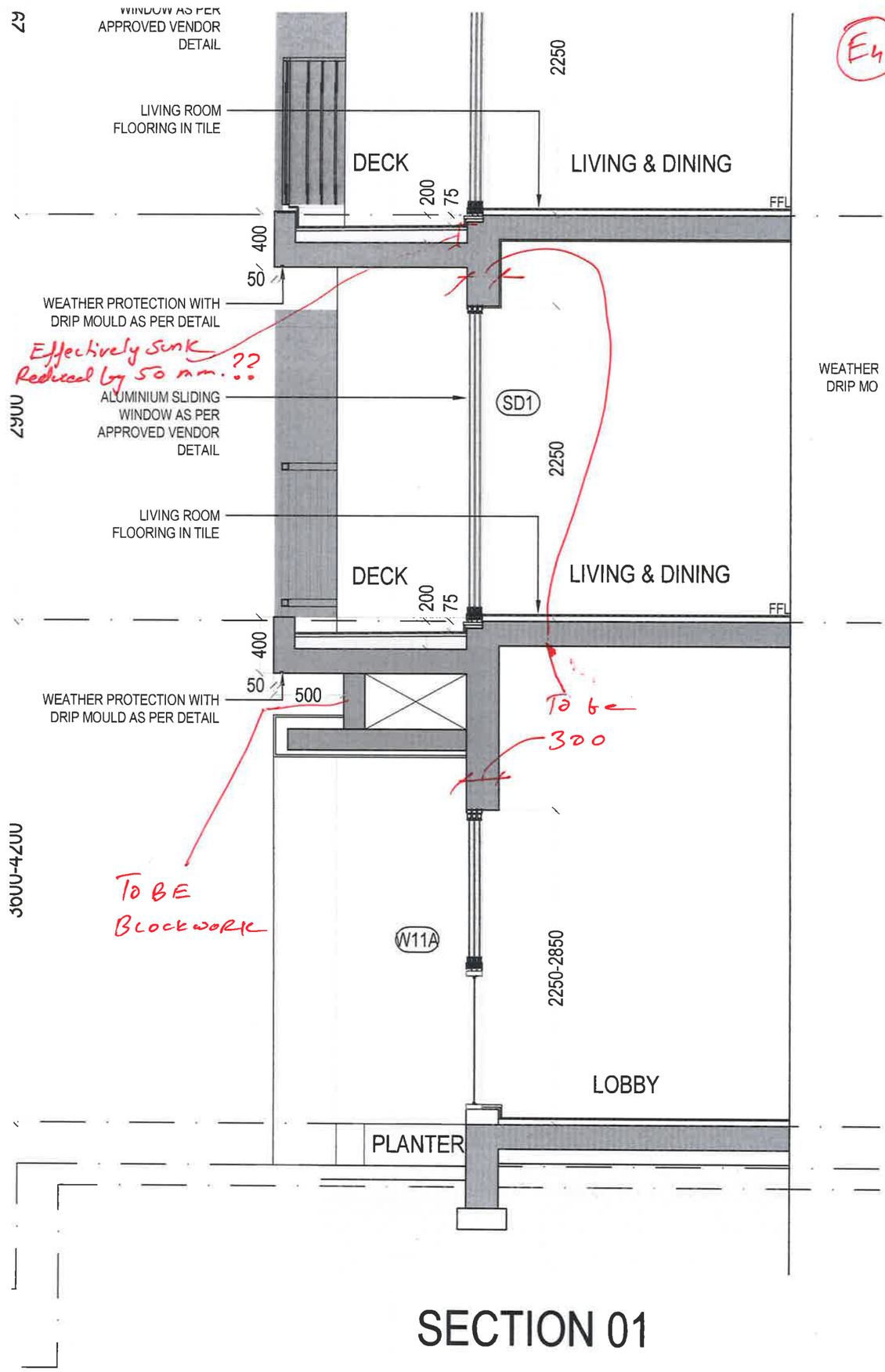
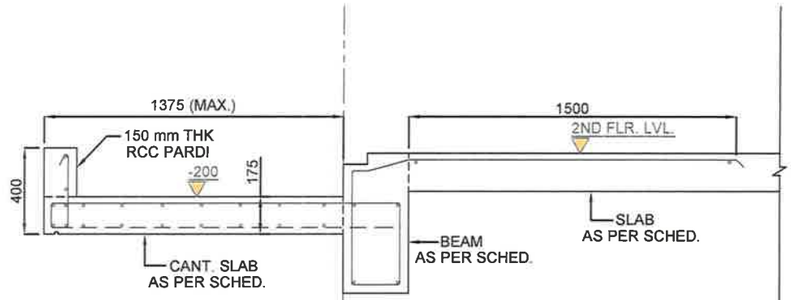
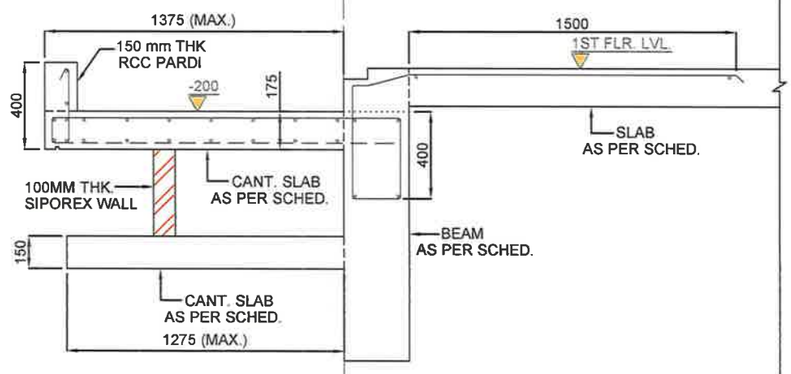
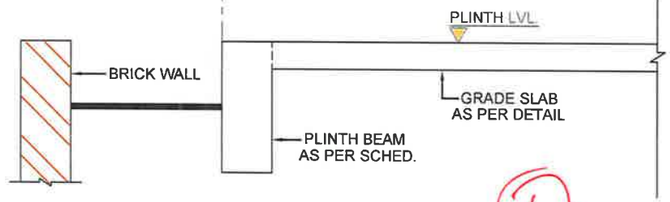

WINDOW AS PER
APPROVED VENDOR
DETAIL
LIVING ROOM
FLOORING IN TILE
DECK
LIVING & DINING
2250
200
75
FFL
400
50
WEATHER PROTECTION WITH
DRIP MOULD AS PER DETAIL
Effectively sunk
Reduced by 50 mm. ??
ALUMINIUM SLIDING
WINDOW AS PER
APPROVED VENDOR
DETAIL
SD1
2250
WEATHER
DRIP MO
LIVING ROOM
FLOORING IN TILE
DECK
LIVING & DINING
200
75
FFL
400
50
500
WEATHER PROTECTION WITH
DRIP MOULD AS PER DETAIL
To be
300
TO BE
Blockwork
W11A
2250-2850
LOBBY
PLANTER
E4

SECTION 01

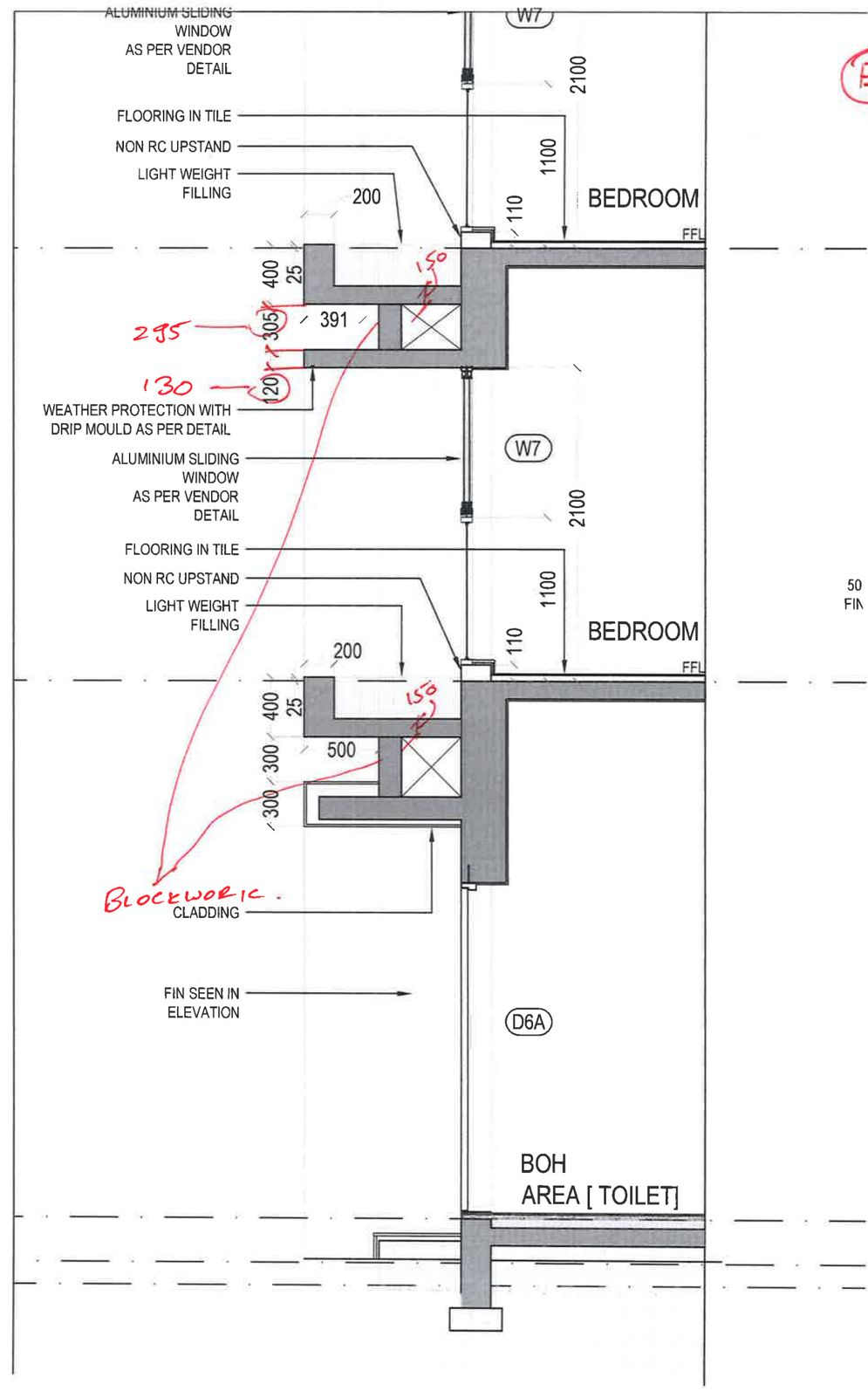
E4


1375 (MAX.)
150 mm THK
RCC PARDI
-200
175
400
CANT. SLAB
AS PER SCHED.
1500
2ND FLR. LVL.
SLAB
AS PER SCHED.
BEAM
AS PER SCHED.

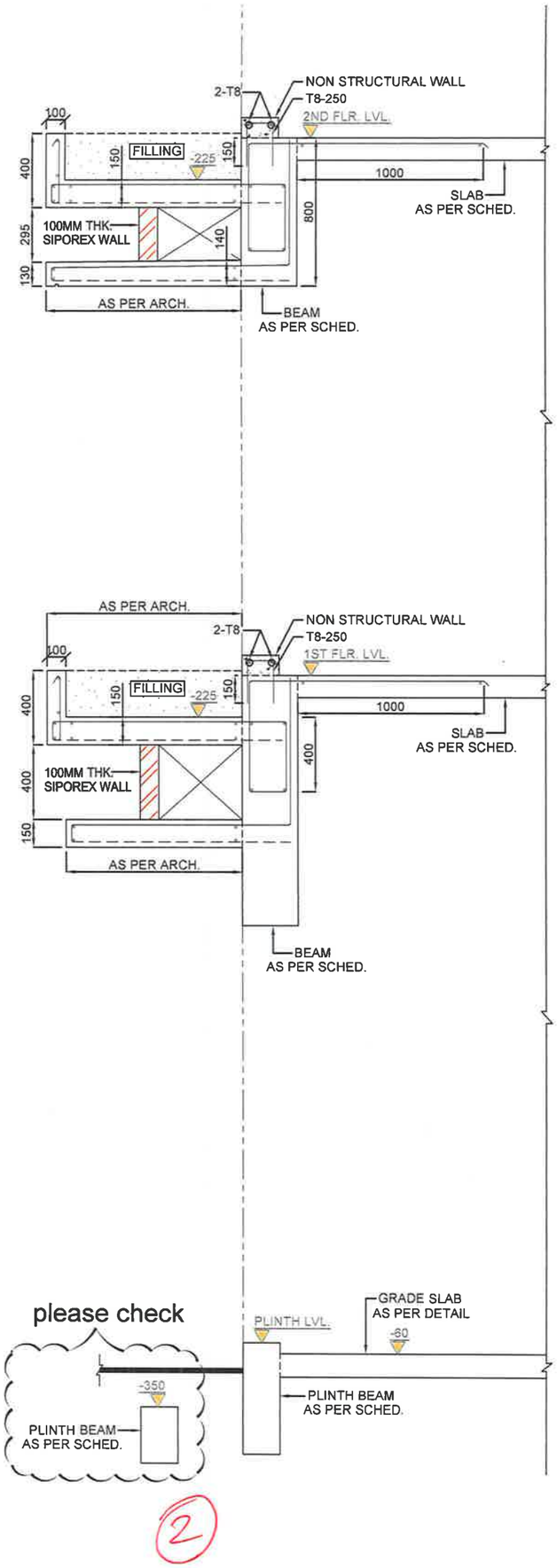

1375 (MAX.)
150 mm THK
RCC PARDI
-200
175
400
100MM THK
SIPOREX WALL
CANT. SLAB
AS PER SCHED.
150
CANT. SLAB
AS PER SCHED.
1275 (MAX.)
1500
1ST FLR. LVL.
SLAB
AS PER SCHED.
400
BEAM
AS PER SCHED.


PLINTH LVL.
BRICK WALL
GRADE SLAB
AS PER DETAIL
PLINTH BEAM
AS PER SCHED.

1

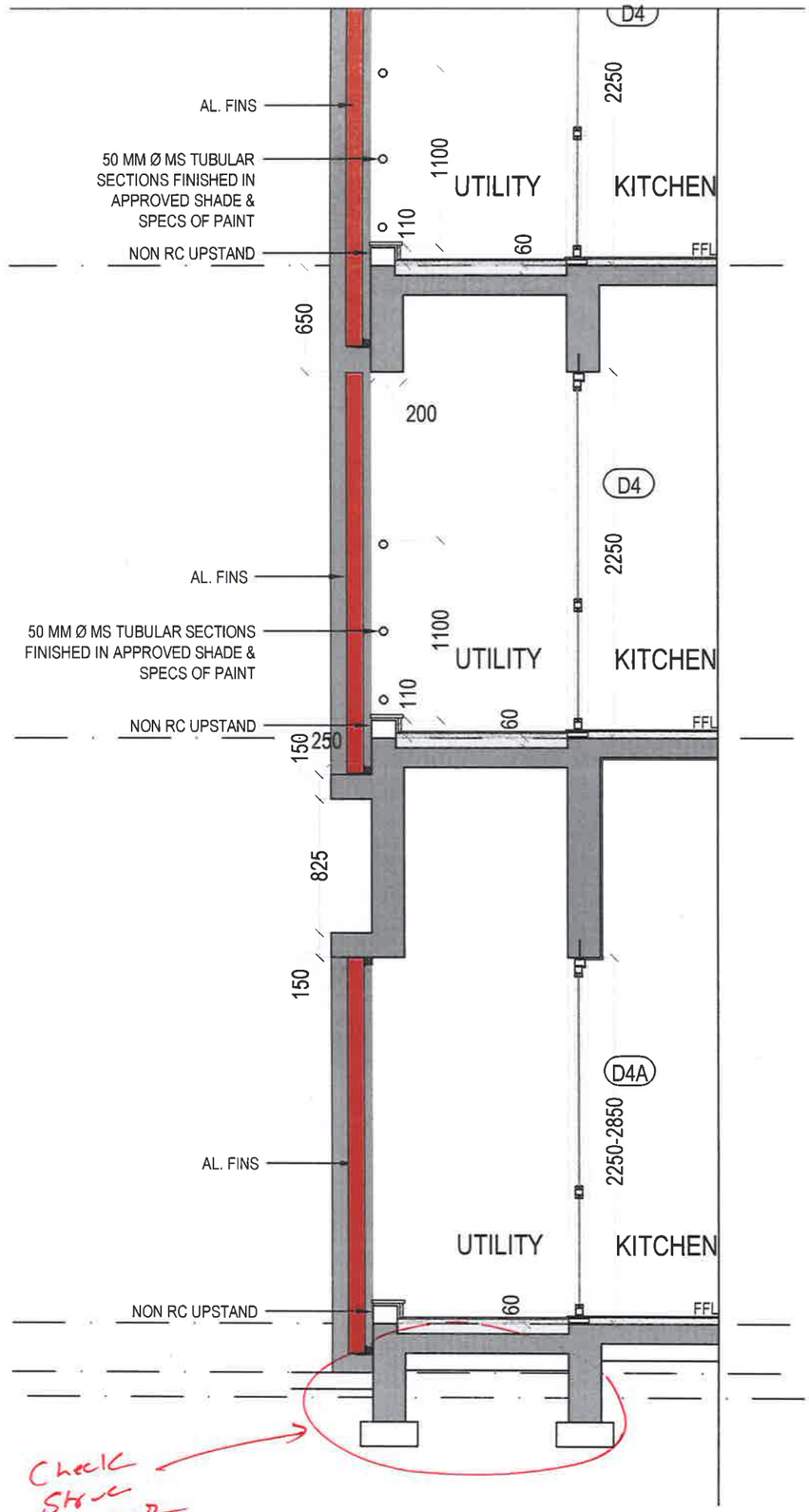

ALUMINIUM SLIDING WINDOW AS PER VENDOR DETAIL
W7
2100
FLOORING IN TILE
NON RC UPSTAND
LIGHT WEIGHT FILLING
1100
200
110
BEDROOM
FFL
400
25
150
305
391
295
120
130
WEATHER PROTECTION WITH DRIP MOULD AS PER DETAIL
ALUMINIUM SLIDING WINDOW AS PER VENDOR DETAIL
W7
2100
FLOORING IN TILE
NON RC UPSTAND
LIGHT WEIGHT FILLING
1100
110
BEDROOM
FFL
200
400
25
150
300
500
300
BLOCKWORK
CLADDING
FIN SEEN IN ELEVATION
D6A
BOH
AREA [TOILET]

SECTION 02

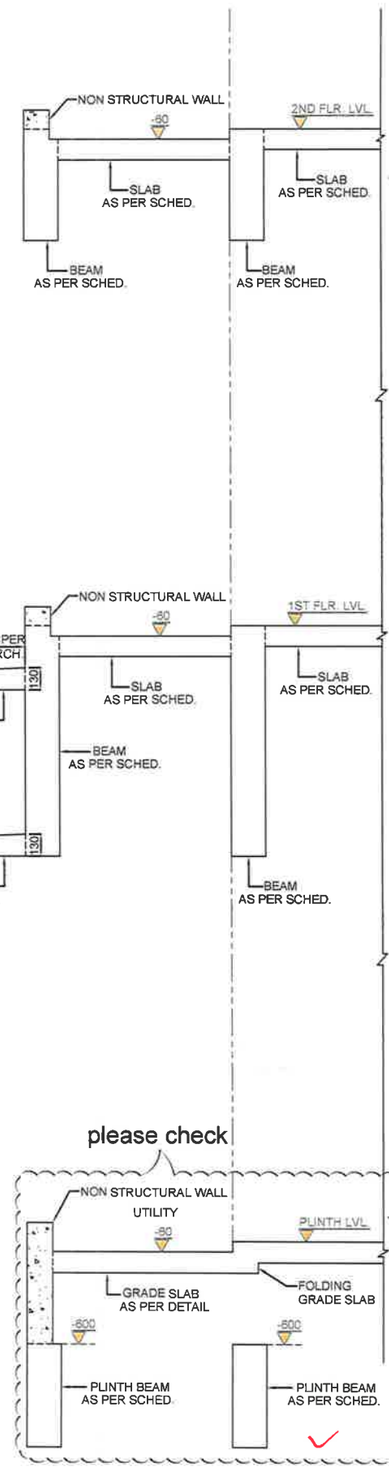

2-T8
NON STRUCTURAL WALL
T8-250
2ND FLR. LVL.
100
FILLING
150
-225
150
400
1000
SLAB
AS PER SCHED.
100MM THK
SIPOREX WALL
295
140
800
130
AS PER ARCH.
BEAM
AS PER SCHED.
AS PER ARCH.
2-T8
NON STRUCTURAL WALL
T8-250
1ST FLR. LVL.
100
FILLING
150
-225
150
400
1000
SLAB
AS PER SCHED.
400
100MM THK
SIPOREX WALL
400
150
AS PER ARCH.
BEAM
AS PER SCHED.
please check
PLINTH LVL.
GRADE SLAB
AS PER DETAIL
-60
-350
PLINTH BEAM
AS PER SCHED.
PLINTH BEAM
AS PER SCHED.

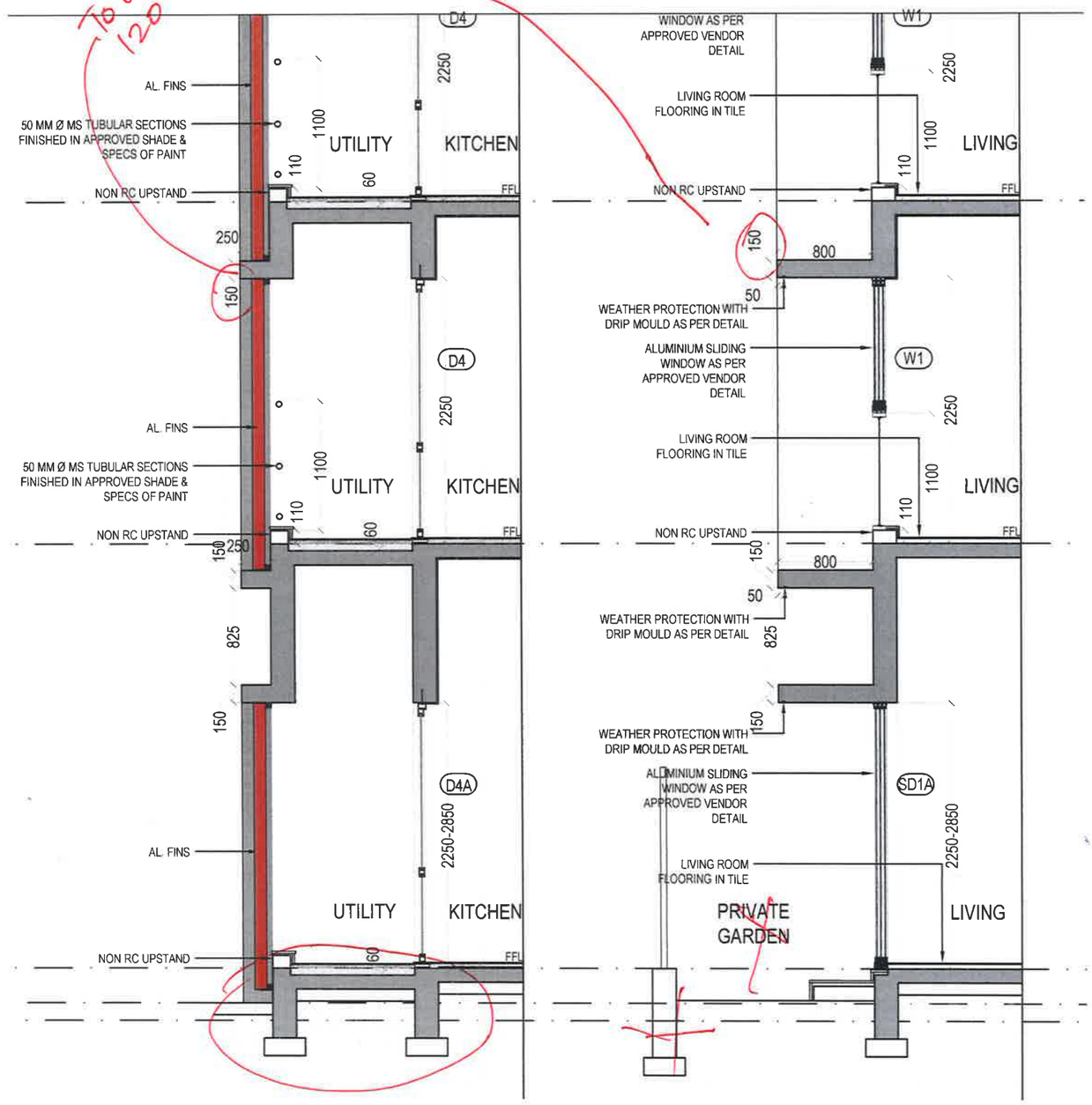
E4

2


D4
2250
AL. FINS
50 MM Ø MS TUBULAR SECTIONS FINISHED IN APPROVED SHADE & SPECS OF PAINT
1100
UTILITY
KITCHEN
110
60
FFL
NON RC UPSTAND
650
200
D4
2250
AL. FINS
50 MM Ø MS TUBULAR SECTIONS FINISHED IN APPROVED SHADE & SPECS OF PAINT
1100
UTILITY
KITCHEN
110
60
FFL
NON RC UPSTAND
150
250
825
150
D4A
2250-2850
AL. FINS
UTILITY
KITCHEN
NON RC UPSTAND
60
FFL
Check Stove as per Plinth Beam Co-ordination

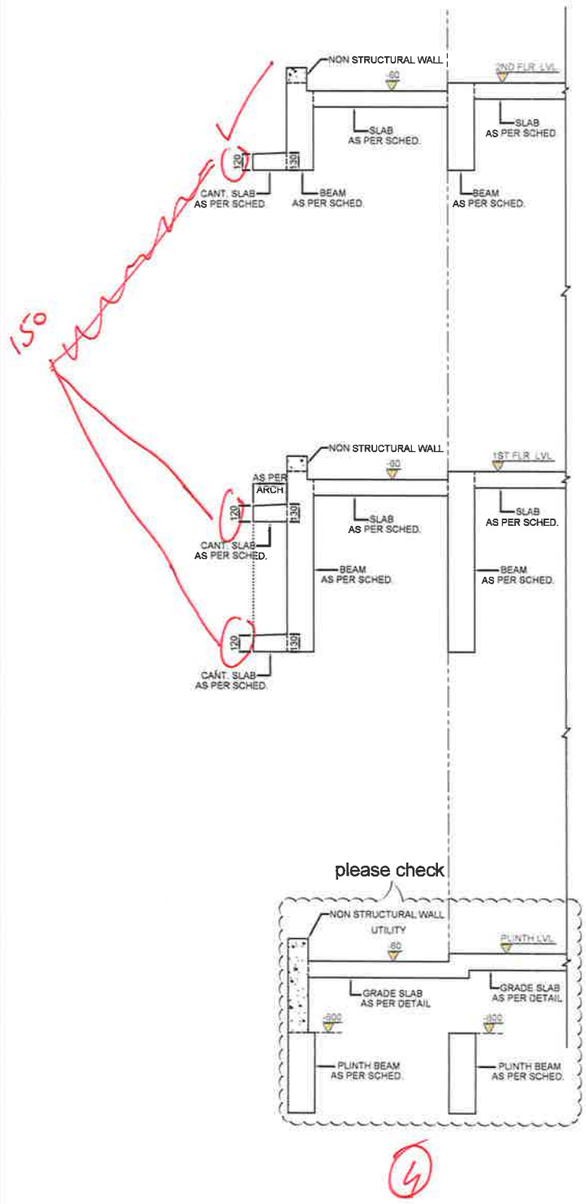
SECTION 03

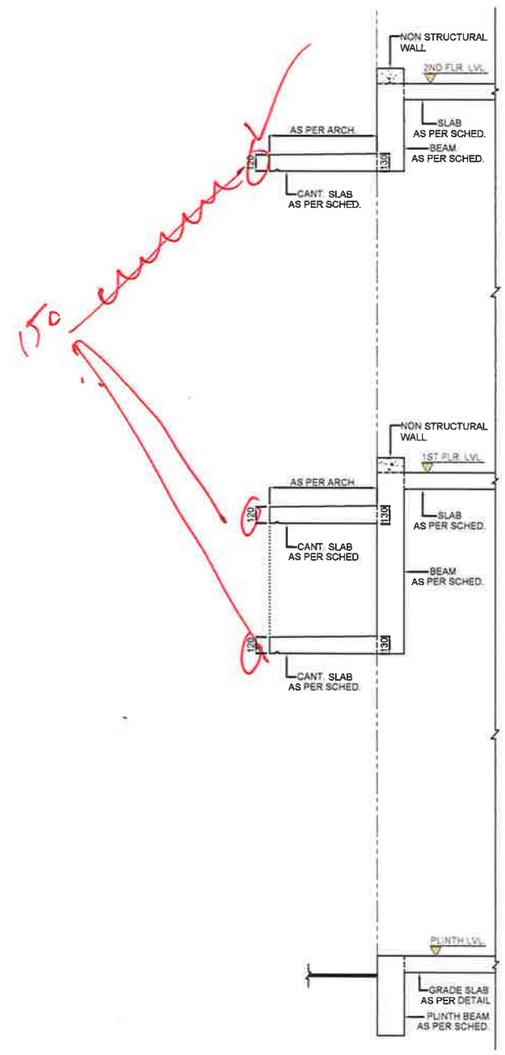

NON STRUCTURAL WALL
-80
2ND FLR. LVL.
SLAB
AS PER SCHED.
SLAB
AS PER SCHED.
BEAM
AS PER SCHED.
BEAM
AS PER SCHED.
NON STRUCTURAL WALL
-80
1ST FLR. LVL.
AS PER
ARCH.
120
130
SLAB
AS PER SCHED.
SLAB
AS PER SCHED.
CANT. SLAB
AS PER SCHED.
BEAM
AS PER SCHED.
To be
150
120
130
CANT. SLAB
AS PER SCHED.
BEAM
AS PER SCHED.
please check
NON STRUCTURAL WALL
UTILITY
-80
PLINTH LVL.
GRADE SLAB
AS PER DETAIL
FOLDING
GRADE SLAB
-600
-600
PLINTH BEAM
AS PER SCHED.
PLINTH BEAM
AS PER SCHED.

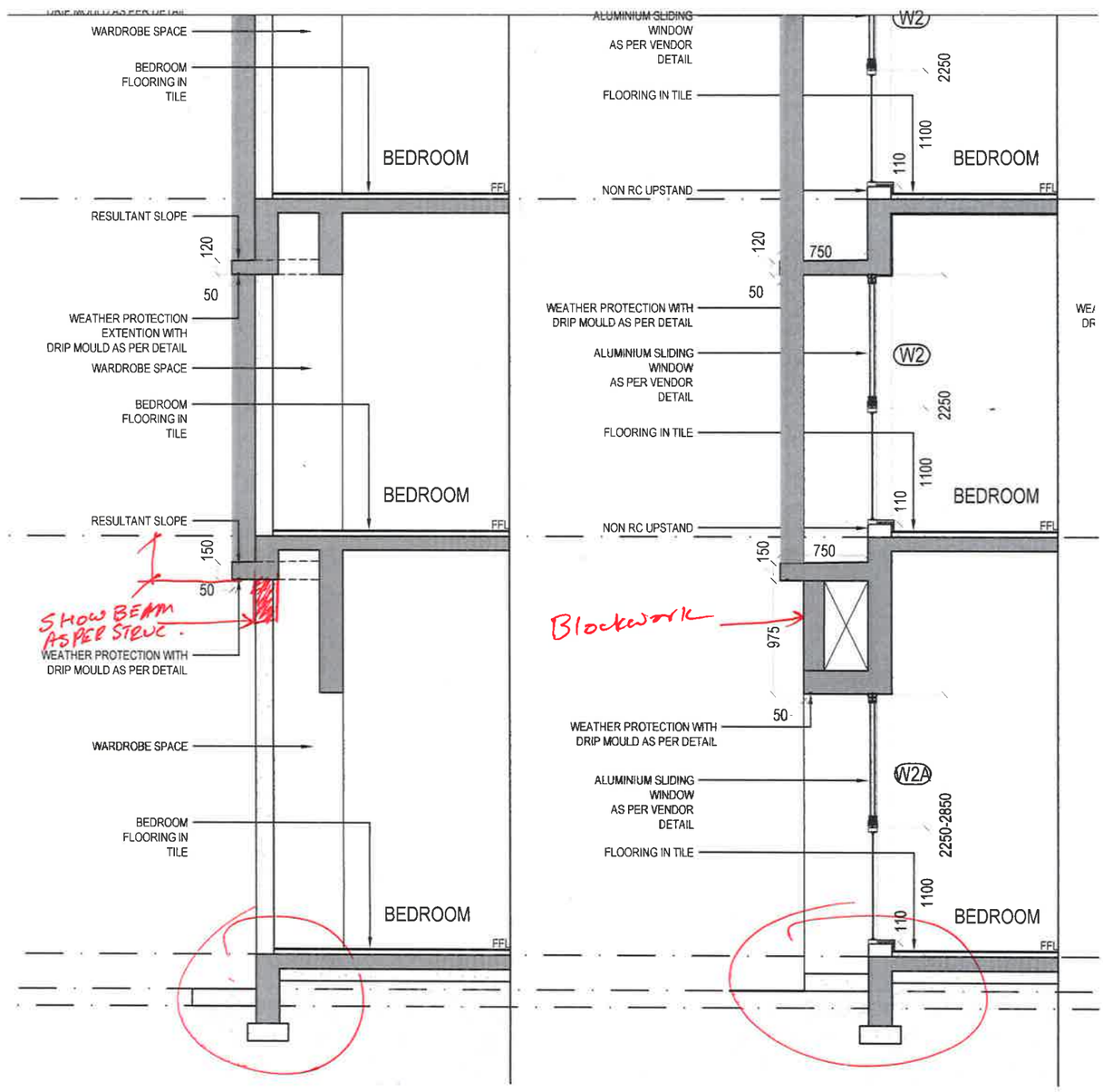


SECTION 04

SECTION 05


NON STRUCTURAL WALL
2ND FLR. LVL.
-60
SLAB
AS PER SCHED.
SLAB
AS PER SCHED.
120
130
CANT. SLAB
AS PER SCHED.
BEAM
AS PER SCHED.
BEAM
AS PER SCHED.
NON STRUCTURAL WALL
1ST FLR. LVL.
-60
AS PER
ARCH.
120
130
SLAB
AS PER SCHED.
SLAB
AS PER SCHED.
CANT. SLAB
AS PER SCHED.
BEAM
AS PER SCHED.
BEAM
AS PER SCHED.
120
130
CANT. SLAB
AS PER SCHED.
please check
NON STRUCTURAL WALL
UTILITY
PLINTH LVL.
-60
GRADE SLAB
AS PER DETAIL
GRADE SLAB
AS PER DETAIL
-300
-300
PLINTH BEAM
AS PER SCHED.
PLINTH BEAM
AS PER SCHED.

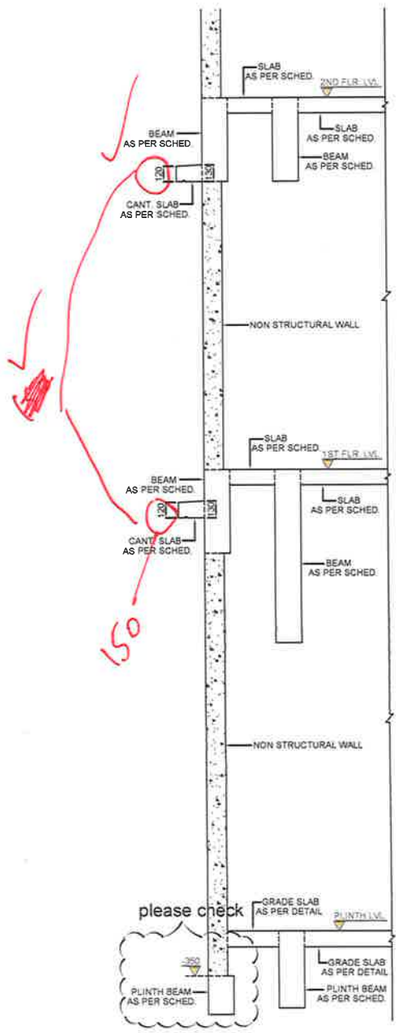

NON STRUCTURAL WALL
2ND FLR. LVL.
AS PER ARCH.
SLAB
AS PER SCHED.
BEAM
AS PER SCHED.
120
130
CANT. SLAB
AS PER SCHED.
NON STRUCTURAL WALL
1ST FLR. LVL.
AS PER ARCH.
120
130
SLAB
AS PER SCHED.
CANT. SLAB
AS PER SCHED.
BEAM
AS PER SCHED.
120
130
CANT. SLAB
AS PER SCHED.
PLINTH LVL.
GRADE SLAB
AS PER DETAIL
PLINTH BEAM
AS PER SCHED.



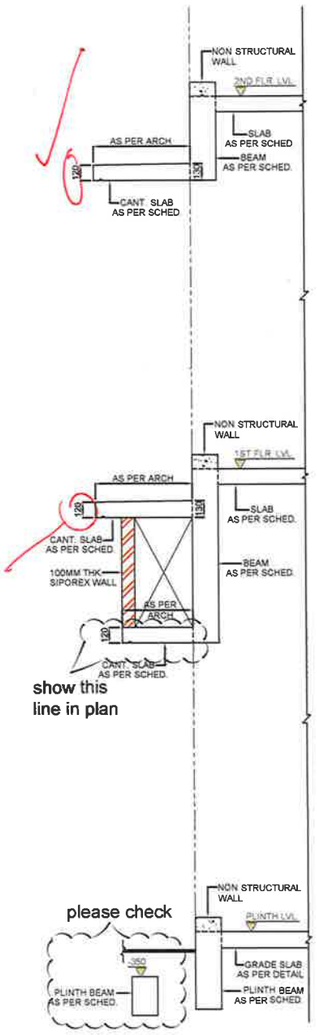
SECTION 06

SECTION 07

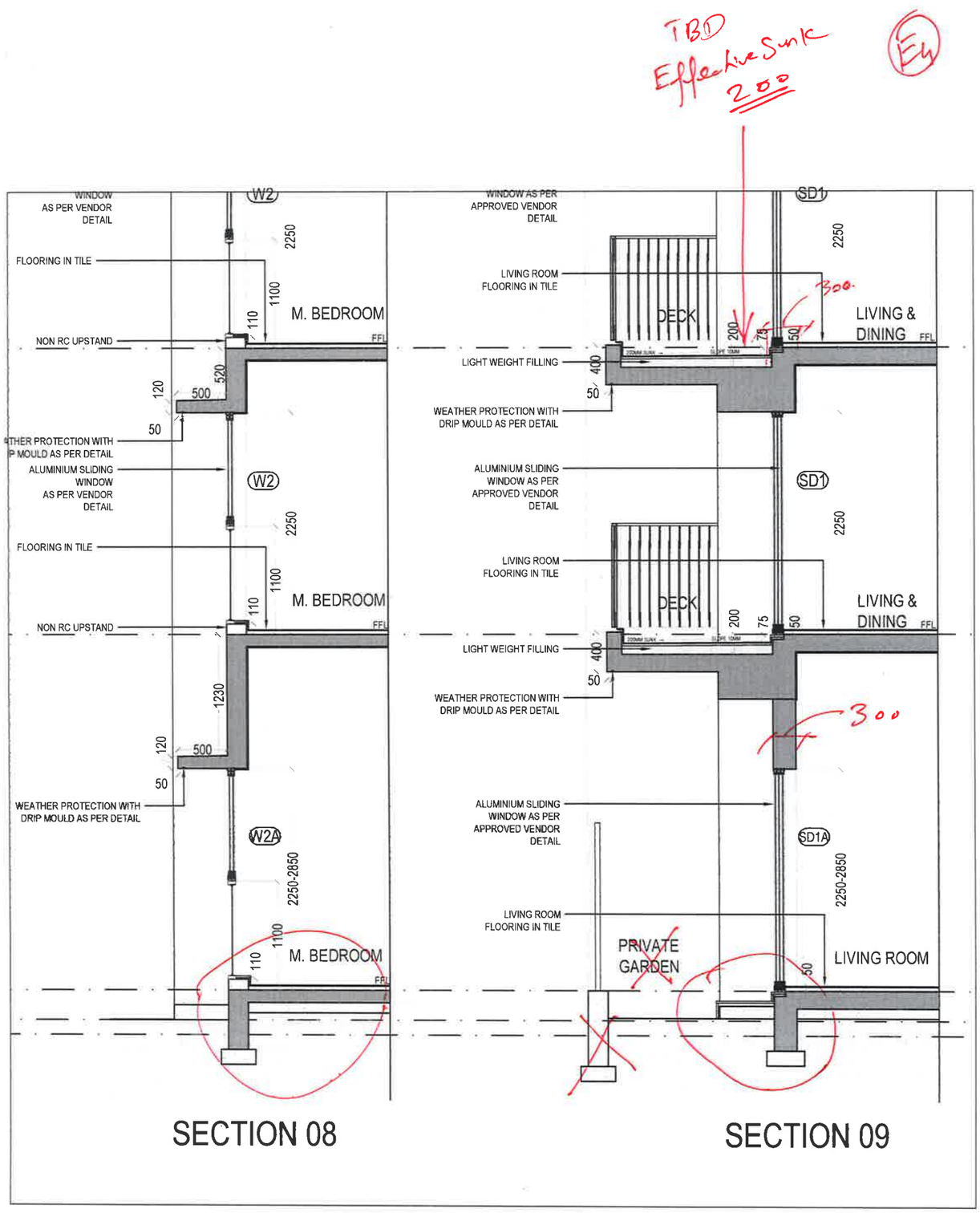
E4

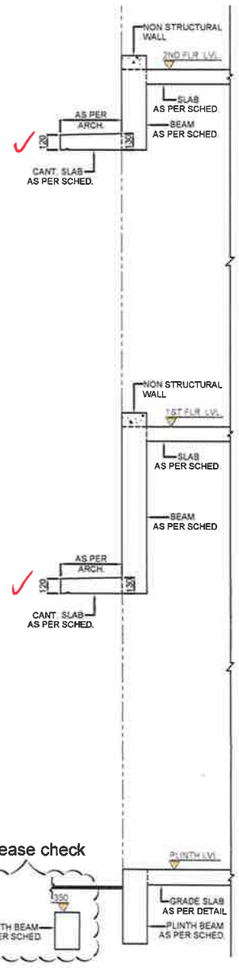

SLAB AS PER SCHED.
2ND FLR. LVL.
BEAM AS PER SCHED.
SLAB AS PER SCHED.
BEAM AS PER SCHED.
120
150
CANT. SLAB AS PER SCHED.
NON STRUCTURAL WALL
SLAB AS PER SCHED.
1ST FLR. LVL.
BEAM AS PER SCHED.
SLAB AS PER SCHED.
BEAM AS PER SCHED.
CANT. SLAB AS PER SCHED.
150
NON STRUCTURAL WALL
please check
GRADE SLAB AS PER DETAIL
PLINTH LVL.
350
PLINTH BEAM AS PER SCHED.
GRADE SLAB AS PER DETAIL
PLINTH BEAM AS PER SCHED.

6

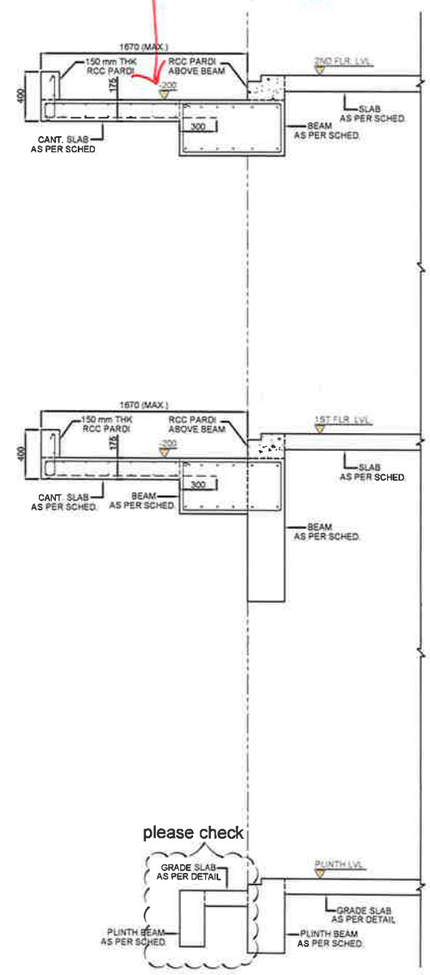

NON STRUCTURAL WALL
2ND FLR. LVL.
AS PER ARCH
SLAB AS PER SCHED
BEAM AS PER SCHED.
120
150
CANT. SLAB AS PER SCHED
NON STRUCTURAL WALL
1ST FLR. LVL.
AS PER ARCH
SLAB AS PER SCHED.
CANT. SLAB AS PER SCHED.
BEAM AS PER SCHED.
100MM THK SIPOREX WALL
AS PER ARCH
CANT. SLAB AS PER SCHED.
show this line in plan
please check
NON STRUCTURAL WALL
PLINTH LVL.
350
PLINTH BEAM AS PER SCHED.
GRADE SLAB AS PER DETAIL
PLINTH BEAM AS PER SCHED.

7


TBD
Effective Sunk
200
EW
WINDOW AS PER VENDOR DETAIL
W2
2250
FLOORING IN TILE
1100
110
M. BEDROOM
FFL
NON RC UPSTAND
120
500
520
50
WEATHER PROTECTION WITH DRIP MOULD AS PER DETAIL
ALUMINIUM SLIDING WINDOW AS PER VENDOR DETAIL
W2
2250
FLOORING IN TILE
1100
110
M. BEDROOM
FFL
NON RC UPSTAND
1230
120
500
50
WEATHER PROTECTION WITH DRIP MOULD AS PER DETAIL
W2A
2250-2850
1100
110
M. BEDROOM
FFL
SECTION 08
WINDOW AS PER APPROVED VENDOR DETAIL
SD1
2250
LIVING ROOM FLOORING IN TILE
DECK
300
200
75
50
LIVING & DINING
FFL
LIGHT WEIGHT FILLING
400
50
WEATHER PROTECTION WITH DRIP MOULD AS PER DETAIL
ALUMINIUM SLIDING WINDOW AS PER APPROVED VENDOR DETAIL
SD1
2250
LIVING ROOM FLOORING IN TILE
DECK
200
75
50
LIVING & DINING
FFL
LIGHT WEIGHT FILLING
400
50
WEATHER PROTECTION WITH DRIP MOULD AS PER DETAIL
300
ALUMINIUM SLIDING WINDOW AS PER APPROVED VENDOR DETAIL
SD1A
2250-2850
LIVING ROOM FLOORING IN TILE
PRIVATE GARDEN
50
LIVING ROOM
SECTION 09

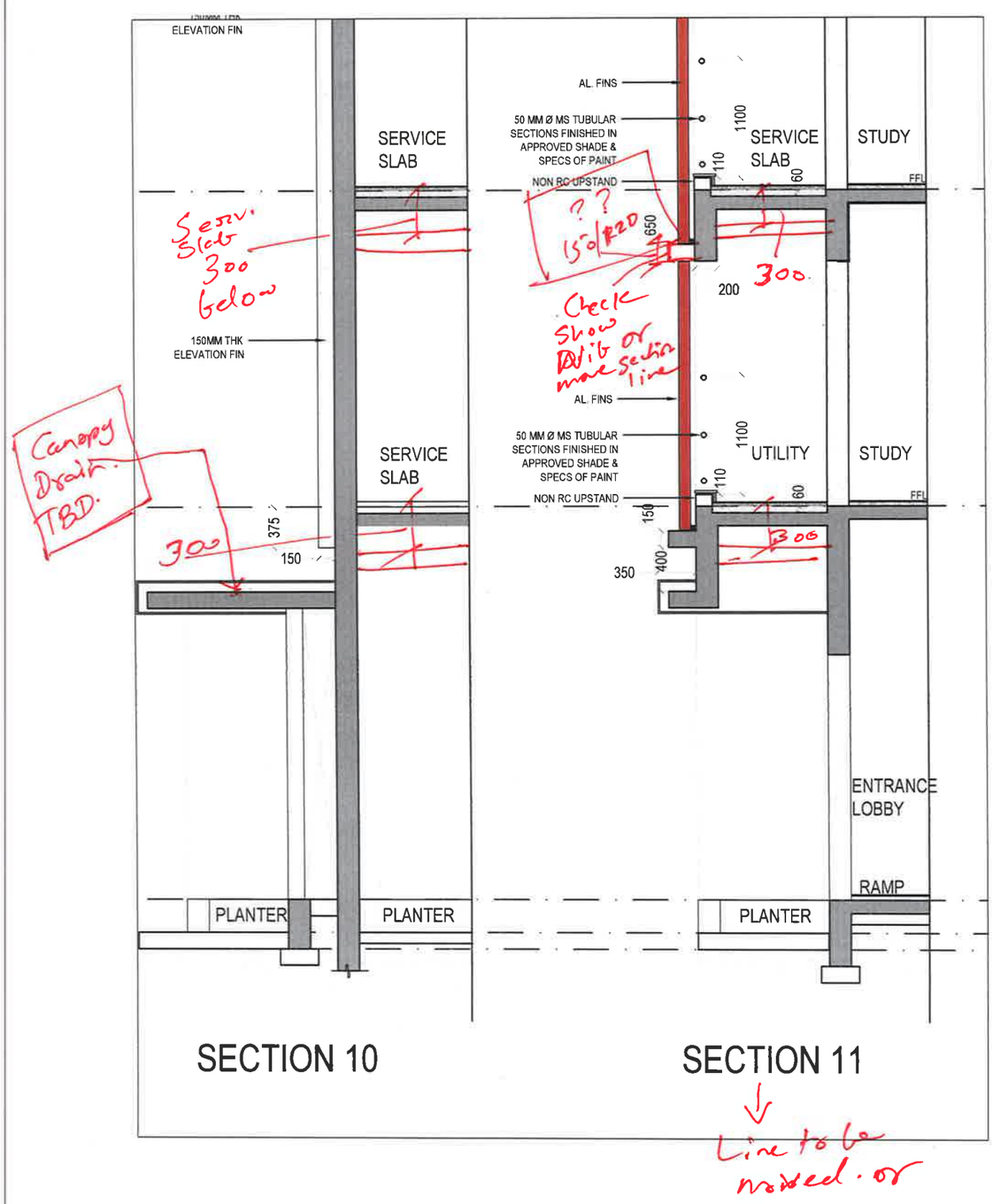

NON STRUCTURAL WALL
2ND FLR. LVL.
SLAB AS PER SCHED.
AS PER ARCH.
120
120
BEAM AS PER SCHED.
CANT. SLAB AS PER SCHED.
NON STRUCTURAL WALL
1ST FLR. LVL.
SLAB AS PER SCHED.
BEAM AS PER SCHED.
AS PER ARCH.
120
120
CANT. SLAB AS PER SCHED.
please check
PLINTH LVL.
350
GRADE SLAB AS PER DETAIL.
PLINTH BEAM AS PER SCHED.
PLINTH BEAM AS PER SCHED.

8


1670 (MAX.)
150 mm THK RCC PARDI
RCC PARDI ABOVE BEAM
2ND FLR. LVL.
400
150
300
300
SLAB AS PER SCHED.
CANT. SLAB AS PER SCHED.
BEAM AS PER SCHED.
1670 (MAX.)
150 mm THK RCC PARDI
RCC PARDI ABOVE BEAM
1ST FLR. LVL.
400
150
300
300
SLAB AS PER SCHED.
CANT. SLAB AS PER SCHED.
BEAM AS PER SCHED.
BEAM AS PER SCHED.
please check
PLINTH LVL.
GRADE SLAB AS PER DETAIL.
GRADE SLAB AS PER DETAIL.
PLINTH BEAM AS PER SCHED.
PLINTH BEAM AS PER SCHED.

9

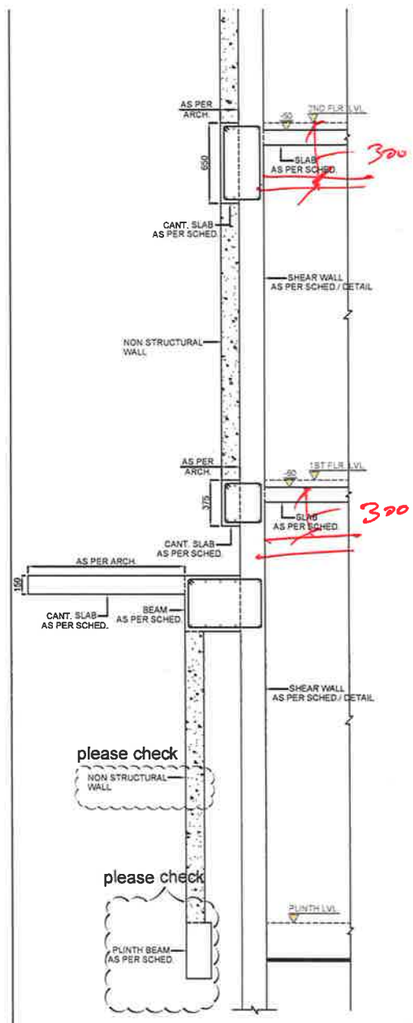
E4



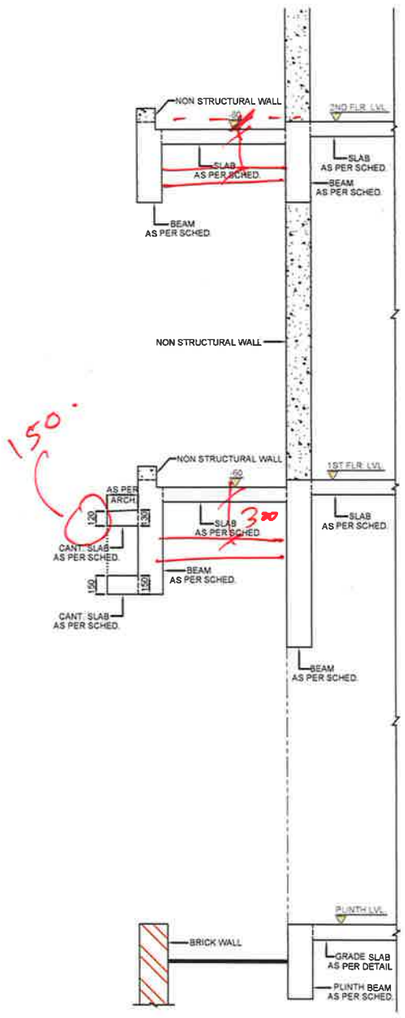
Canopy Drain. TBD.

Line to be moved. or

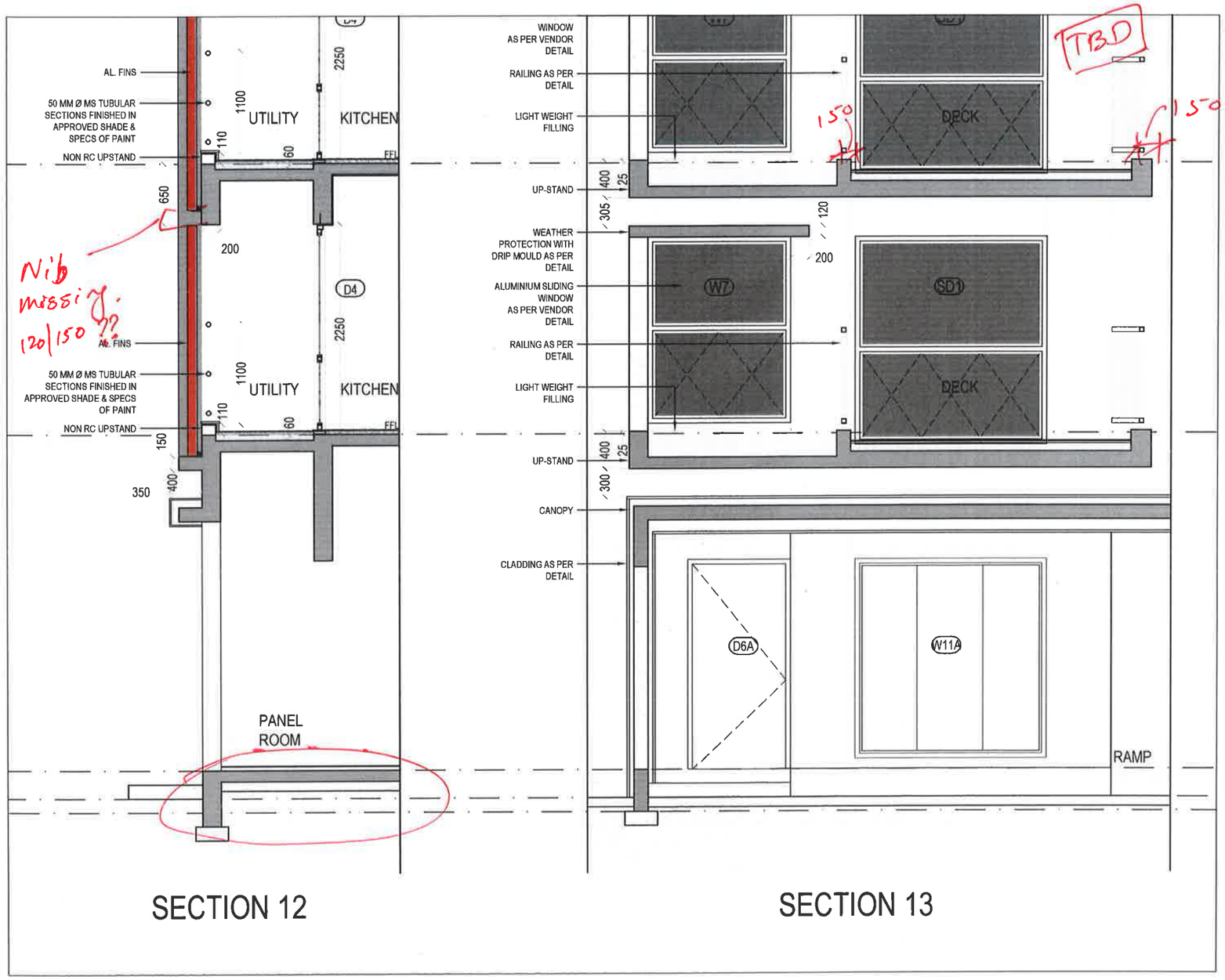
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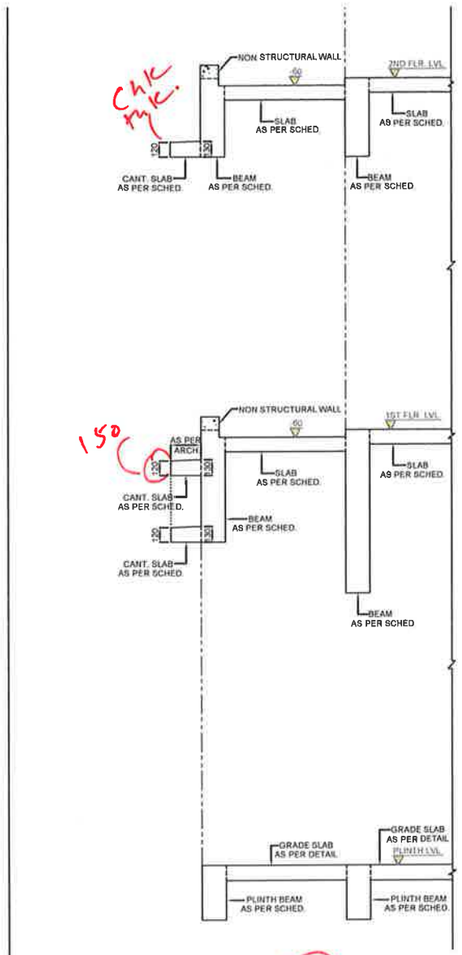

AS PER ARCH.
2ND FLR. LVL.
-50
650
SLAB AS PER SCHED.
300
CANT. SLAB AS PER SCHED.
SHEAR WALL AS PER SCHED./ DETAIL
NON STRUCTURAL WALL
AS PER ARCH.
1ST FLR. LVL.
-50
375
SLAB AS PER SCHED.
300
CANT. SLAB AS PER SCHED.
AS PER ARCH.
150
CANT. SLAB AS PER SCHED.
BEAM AS PER SCHED.
SHEAR WALL AS PER SCHED./ DETAIL
please check
NON STRUCTURAL WALL
please check
PLINTH LVL.
PLINTH BEAM AS PER SCHED.

10

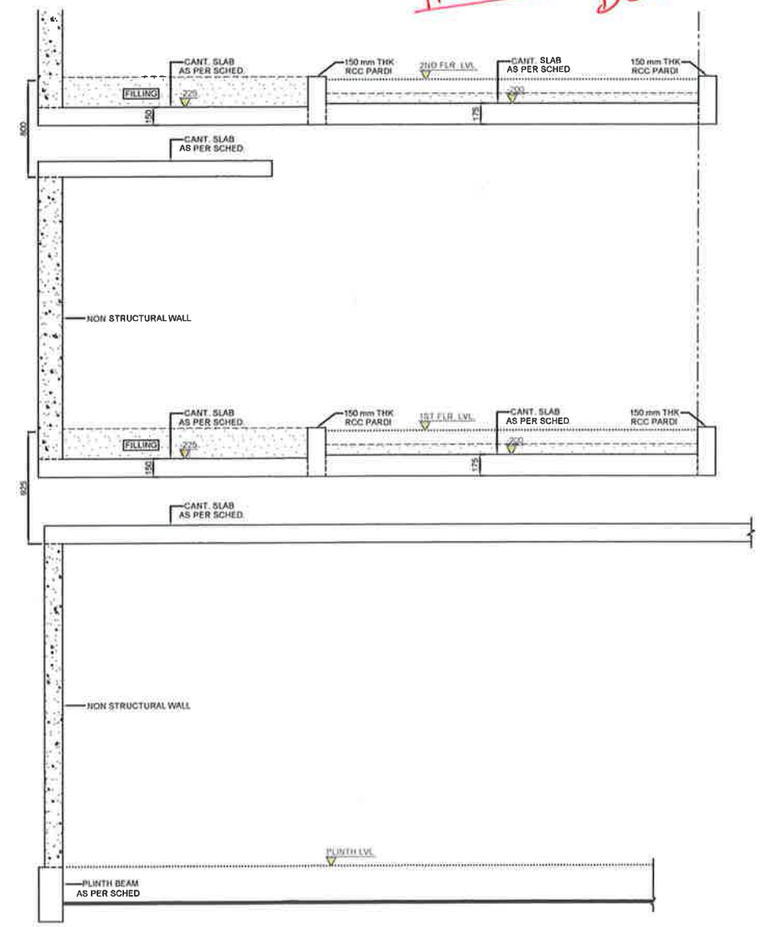

NON STRUCTURAL WALL
2ND FLR. LVL.
-50
SLAB AS PER SCHED.
BEAM AS PER SCHED.
SLAB AS PER SCHED.
BEAM AS PER SCHED.
NON STRUCTURAL WALL
150
NON STRUCTURAL WALL
1ST FLR. LVL.
AS PER ARCH.
-50
300
SLAB AS PER SCHED.
SLAB AS PER SCHED.
CANT. SLAB AS PER SCHED.
BEAM AS PER SCHED.
150
150
CANT. SLAB AS PER SCHED.
BEAM AS PER SCHED.
PLINTH LVL.
BRICK WALL
GRADE SLAB AS PER DETAIL
PLINTH BEAM AS PER SCHED.

11

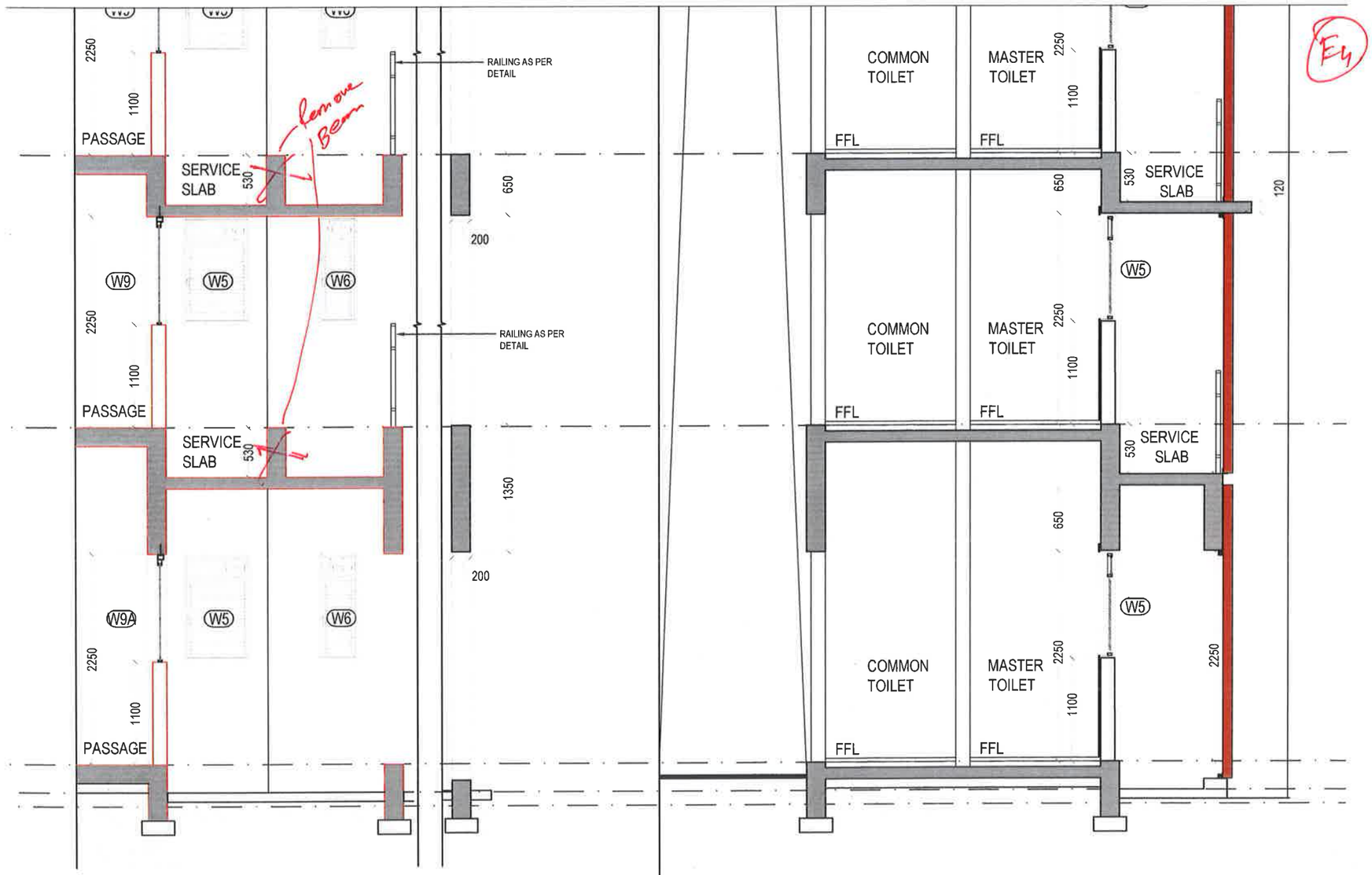

AL. FINS
50 MM Ø MS TUBULAR SECTIONS FINISHED IN APPROVED SHADE & SPECS OF PAINT
NON RC UPSTAND
650
200
D4
2250
1100
110
60
UTILITY
KITCHEN
FFL
Nib missing 120/150 ??
AL. FINS
50 MM Ø MS TUBULAR SECTIONS FINISHED IN APPROVED SHADE & SPECS OF PAINT
NON RC UPSTAND
150
400
350
PANEL ROOM
WINDOW AS PER VENDOR DETAIL
RAILING AS PER DETAIL
LIGHT WEIGHT FILLING
UP-STAND
400
25
305
120
200
WEATHER PROTECTION WITH DRIP MOULD AS PER DETAIL
ALUMINIUM SLIDING WINDOW AS PER VENDOR DETAIL
W7
SD1
DECK
TBD
150
E4
300
CANOPY
CLADDING AS PER DETAIL
D6A
W11A
RAMP
SECTION 12
SECTION 13


NON STRUCTURAL WALL
2ND FLR. LVL.
SLAB AS PER SCHED.
CANT. SLAB AS PER SCHED.
BEAM AS PER SCHED.
NON STRUCTURAL WALL
1ST FLR. LVL.
AS PER ARCH
CANT. SLAB AS PER SCHED.
BEAM AS PER SCHED.
GRADE SLAB AS PER DETAIL
PLINTH LVL.
PLINTH BEAM AS PER SCHED.

12

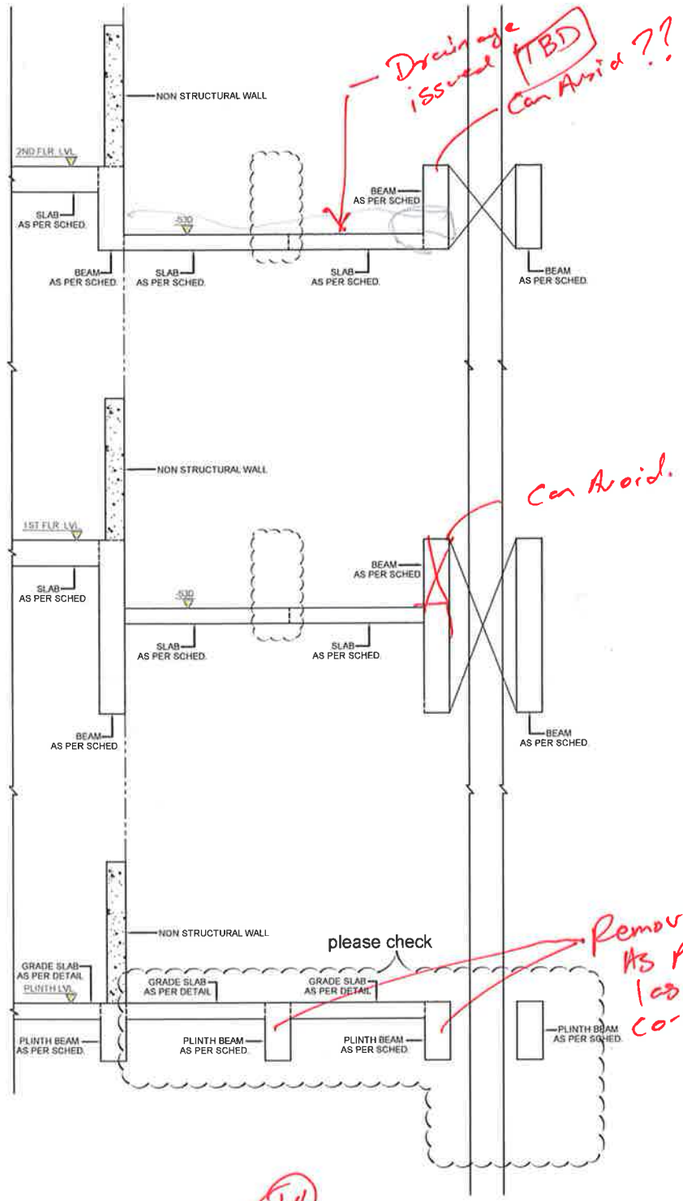

CANT. SLAB AS PER SCHED.
150 mm THK RCC PARDI
2ND FLR. LVL.
FILLING
NON STRUCTURAL WALL
1ST FLR. LVL.
PLINTH LVL.
PLINTH BEAM AS PER SCHED

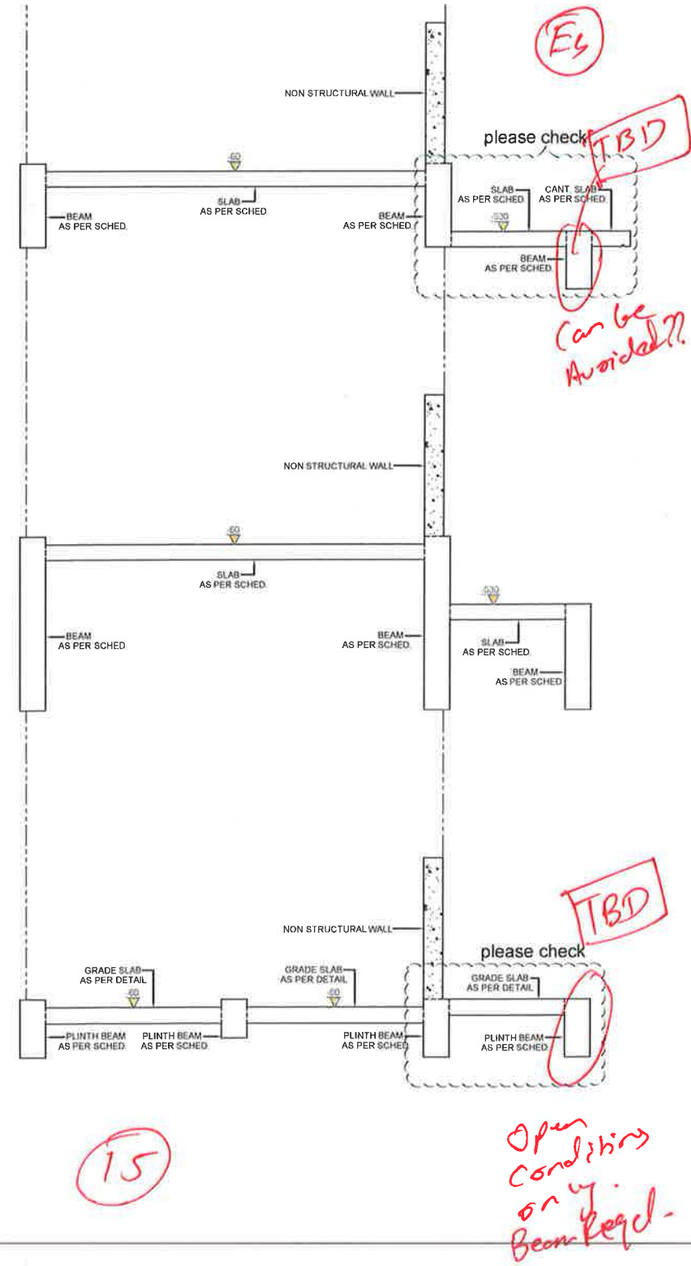
13



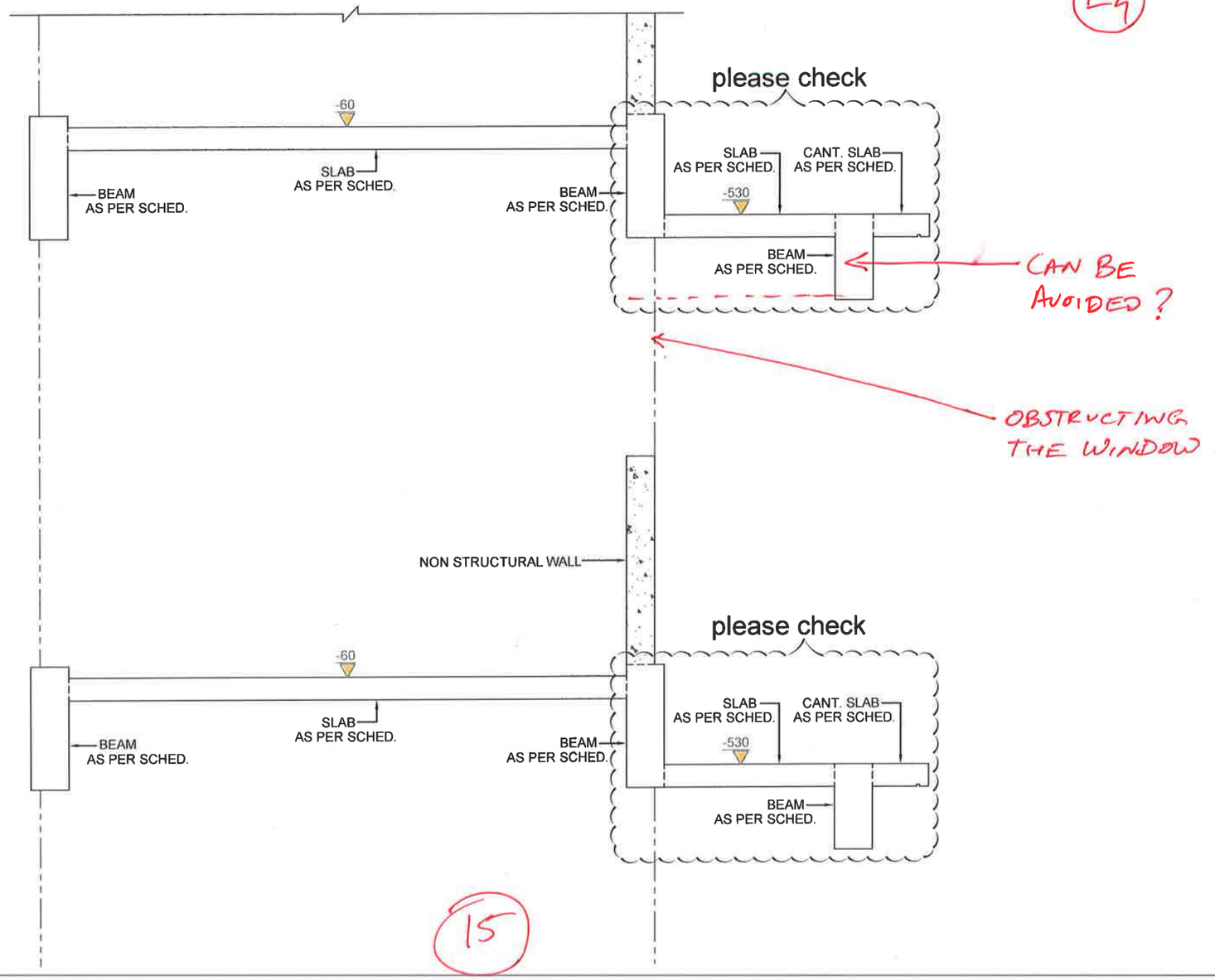
SECTION 14

SECTION 15


NON STRUCTURAL WALL
2ND FLR. LVL
SLAB AS PER SCHED.
BEAM AS PER SCHED.
-530
SLAB AS PER SCHED.
BEAM AS PER SCHED.
SLAB AS PER SCHED.
BEAM AS PER SCHED.
Drawing issued
TBD
Can Avoid ??
NON STRUCTURAL WALL
1ST FLR. LVL
SLAB AS PER SCHED.
BEAM AS PER SCHED.
-530
SLAB AS PER SCHED.
SLAB AS PER SCHED.
BEAM AS PER SCHED.
BEAM AS PER SCHED.
Can Avoid.
NON STRUCTURAL WALL
please check
GRADE SLAB AS PER DETAIL
PLINTH LVL
GRADE SLAB AS PER DETAIL
GRADE SLAB AS PER DETAIL
PLINTH BEAM AS PER SCHED.
PLINTH BEAM AS PER SCHED.
PLINTH BEAM AS PER SCHED.
PLINTH BEAM AS PER SCHED.
Remove as per last co-ordn.
14

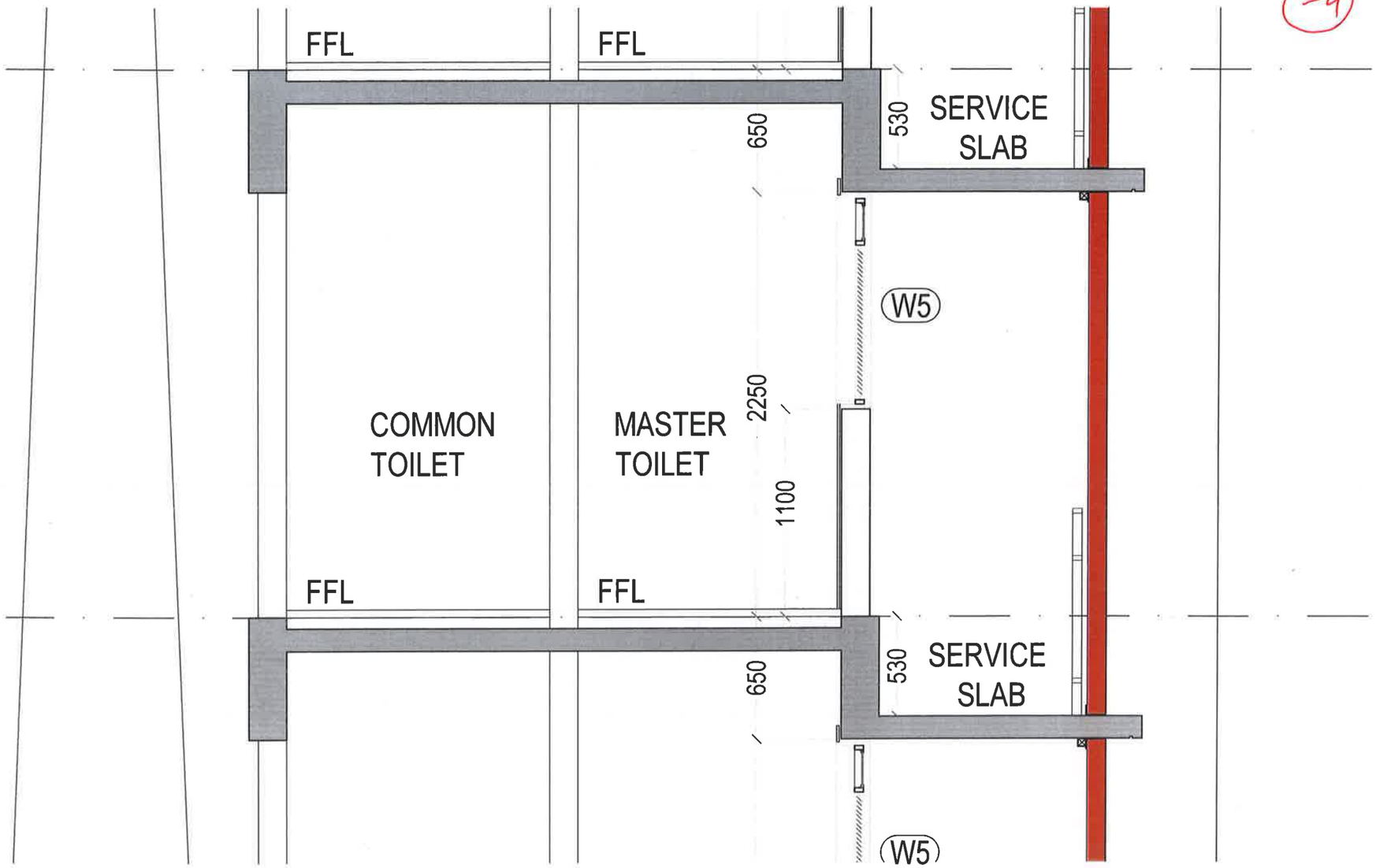

ES
NON STRUCTURAL WALL
please check
TBD
-60
SLAB AS PER SCHED.
BEAM AS PER SCHED.
SLAB AS PER SCHED.
CANT. SLAB AS PER SCHED.
-530
BEAM AS PER SCHED.
Can be Avoided??
NON STRUCTURAL WALL
-60
SLAB AS PER SCHED.
BEAM AS PER SCHED.
BEAM AS PER SCHED.
-530
SLAB AS PER SCHED.
BEAM AS PER SCHED.
NON STRUCTURAL WALL
please check
TBD
GRADE SLAB AS PER DETAIL
-60
GRADE SLAB AS PER DETAIL
-60
GRADE SLAB AS PER DETAIL
PLINTH BEAM AS PER SCHED.
PLINTH BEAM AS PER SCHED.
PLINTH BEAM AS PER SCHED.
PLINTH BEAM AS PER SCHED.
Open condition only. Beam Reqd.
15

E4

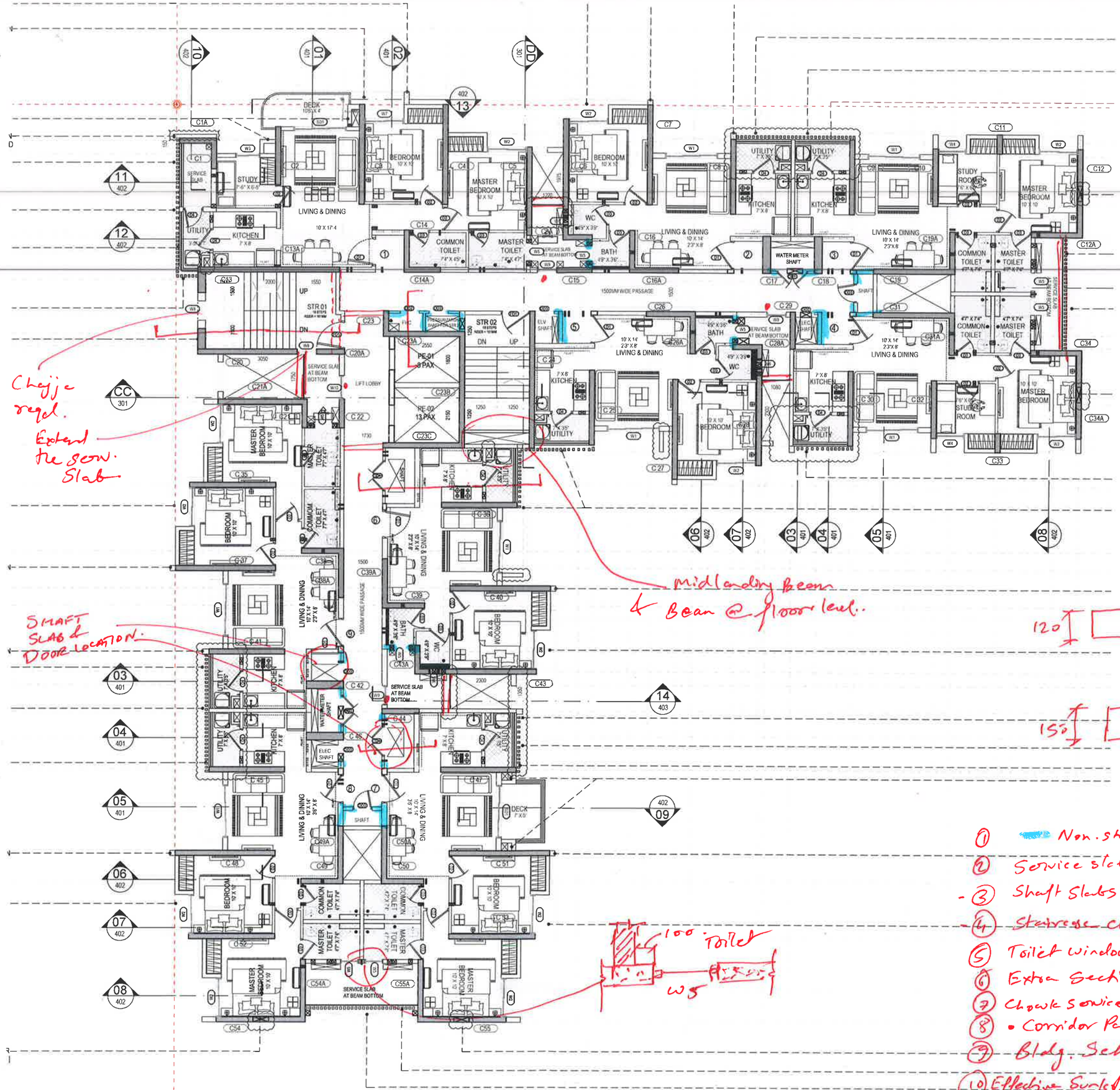

please check
-60
SLAB
AS PER SCHED.
BEAM
AS PER SCHED.
BEAM
AS PER SCHED.
SLAB
AS PER SCHED.
CANT. SLAB
AS PER SCHED.
-530
BEAM
AS PER SCHED.
CAN BE AVOIDED ?
OBSTRUCTING THE WINDOW.
NON STRUCTURAL WALL
please check
-60
SLAB
AS PER SCHED.
BEAM
AS PER SCHED.
BEAM
AS PER SCHED.
SLAB
AS PER SCHED.
CANT. SLAB
AS PER SCHED.
-530
BEAM
AS PER SCHED.

15

E4



Section 15


Chajja regd.
Extend the geow. Slab
Midlanding Beam & Beam @ floor level.
SHAFT SLAB & DOOR LOCATION.
Toilet
100
W5
120
130
150
160
GROOVE DETAIL
1 Non. struc. wall.
2 Service slab edge Beams.
3 Shaft Slabs & Door Locations.
4 Staircase chajja.
5 Toilet window return @ 100 mm.
6 Extra Beams through Shafts.
7 Chowk service slabs extends.
8 • Corridor Parapet h/s to be increased.
9 Bldg. Section → DD Stage & Utility
10 Effective Slab/Deck. → Toilet Sunk above metre
Beam levels.