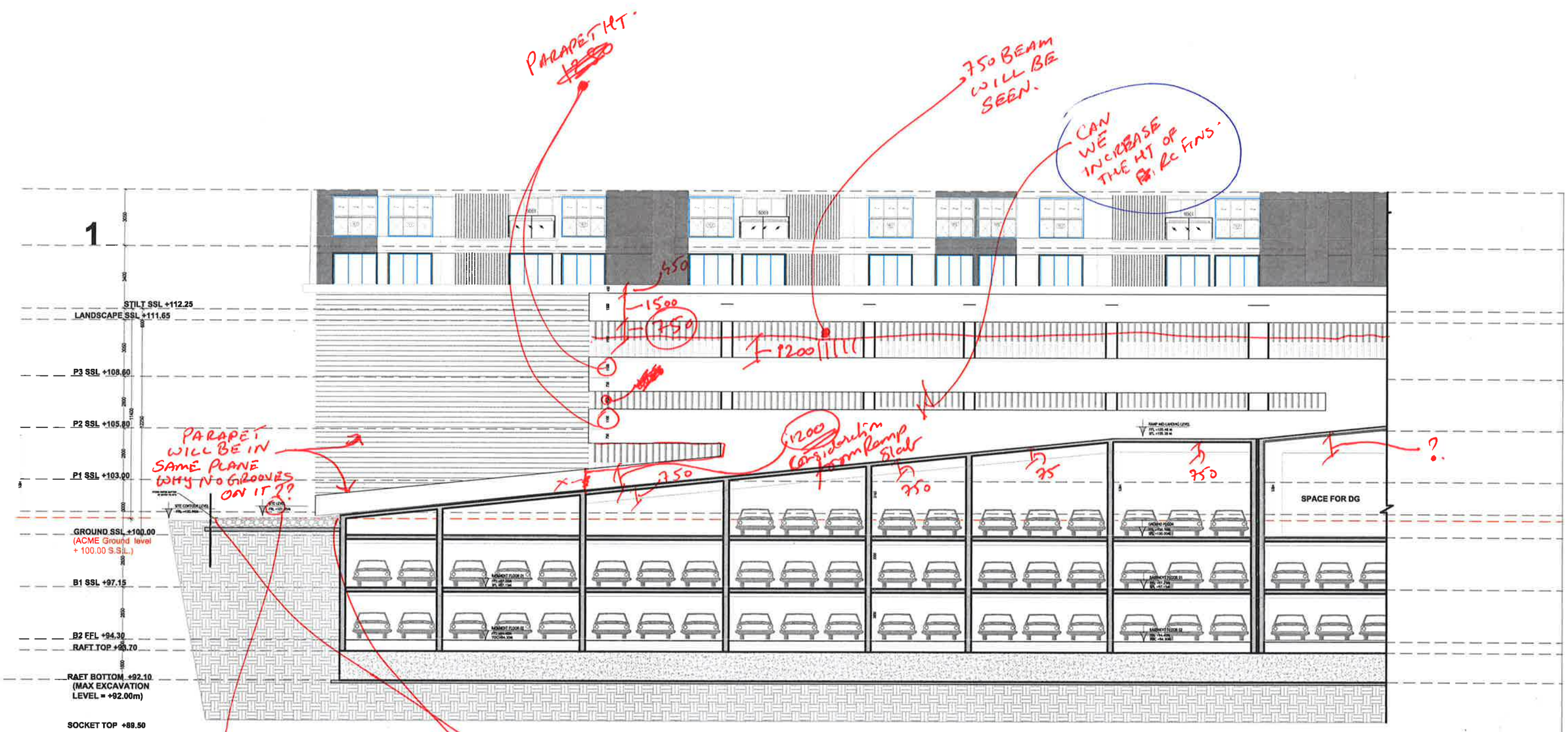


SECTION 1-1'

16th Nov 2022

1

STILT SSL +112.25

LANDSCAPE SSL +111.65

P3 SSL +108.60

P2 SSL +105.80

P1 SSL +103.00

GROUND SSL +100.00
(ACME Ground level
+ 100.00 S.S.L.)

B1 SSL +97.15

B2 FFL +94.30

RAFT TOP +93.70

RAFT BOTTOM +92.10
(MAX EXCAVATION
LEVEL = +92.00m)

SOCKET TOP +89.50

SHORING DEPTH +88.00

PODIUM TOP LANDSCAPE

LANDSCAPE LEVEL
FFL AS PER LANDSCAPE
SFL +111.65M

P3 PARKING LEVEL
FFL +108.70M
SFL +108.60M

P2 PARKING LEVEL
FFL +105.90M
SFL +105.80M

GROUND PARKING
FFL +100.10M
SFL +100.00M

BASEMENT FLOOR 01
FFL +97.25M
SFL +97.15M

BASEMENT FLOOR 02
FFL +94.40M
TOC +94.30M

BASEMENT FILLING FOR DRAINAGE

1.60 M THICK RAFT

150MM PCC

NOTE:
AS PER LANDSCAPE
CONSULTANT

SCREEN

NOTE:
UPDATE FOR
STRUCTURAL CONSULTANT

GROUND ENTRY
FFL +101.05 M

MAIN GATE

SITE CONTOUR LEVEL
FFL +100.90M

SECTION 22'

Will look very small in elevation, also doesn't match with section 1.

Doesn't match with section 1

Basis for starting point??

• Struc. Beam depth will be 925 as slab thk is 225

• Arch dwg correct ✓

Step up in retaining wall section.

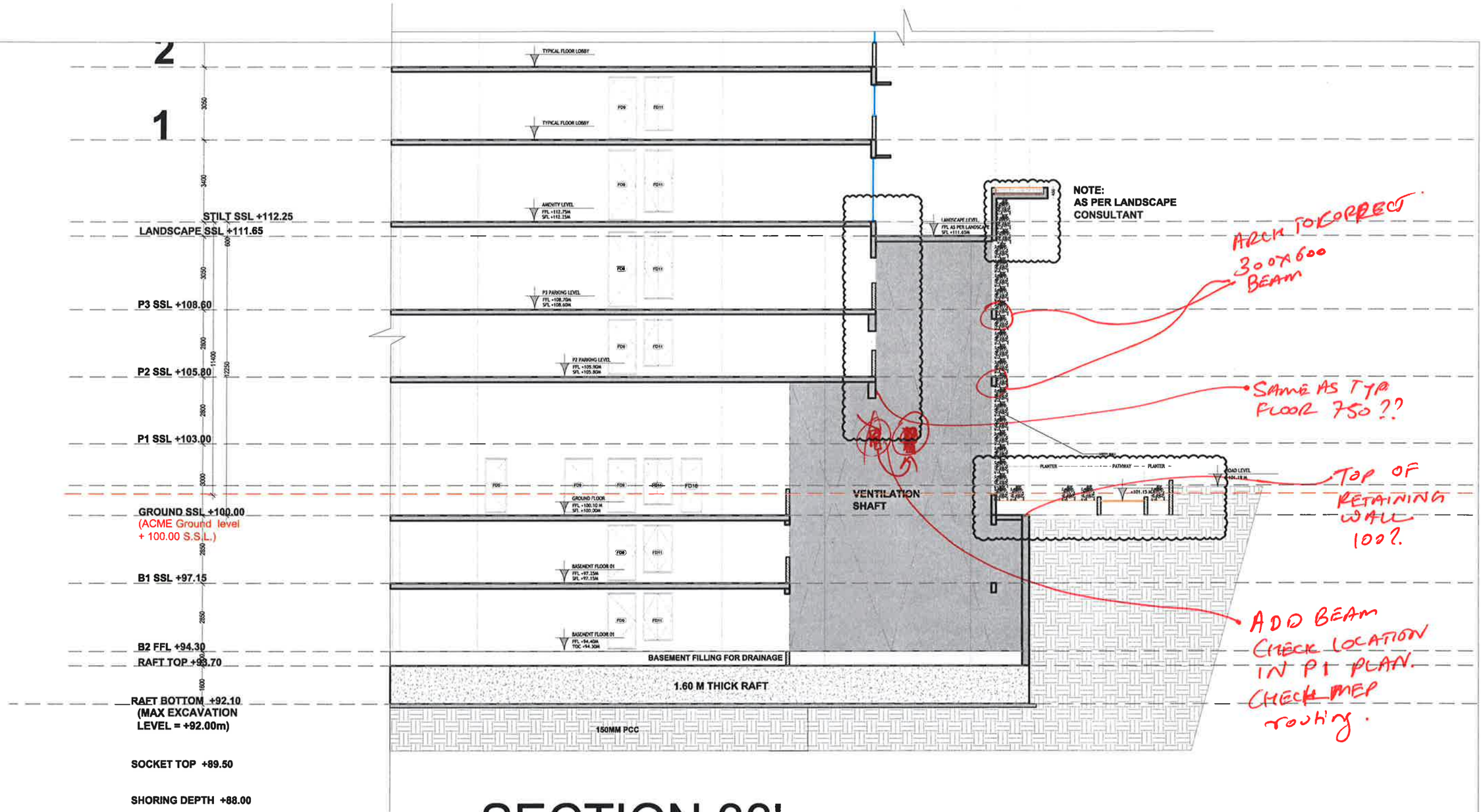
Top of retaining wall thk of wall above ground.

Check retaining wall profile in Gr. plans. Basement also (see struct plan)

Try to keep below 101. level for finishing tolerance

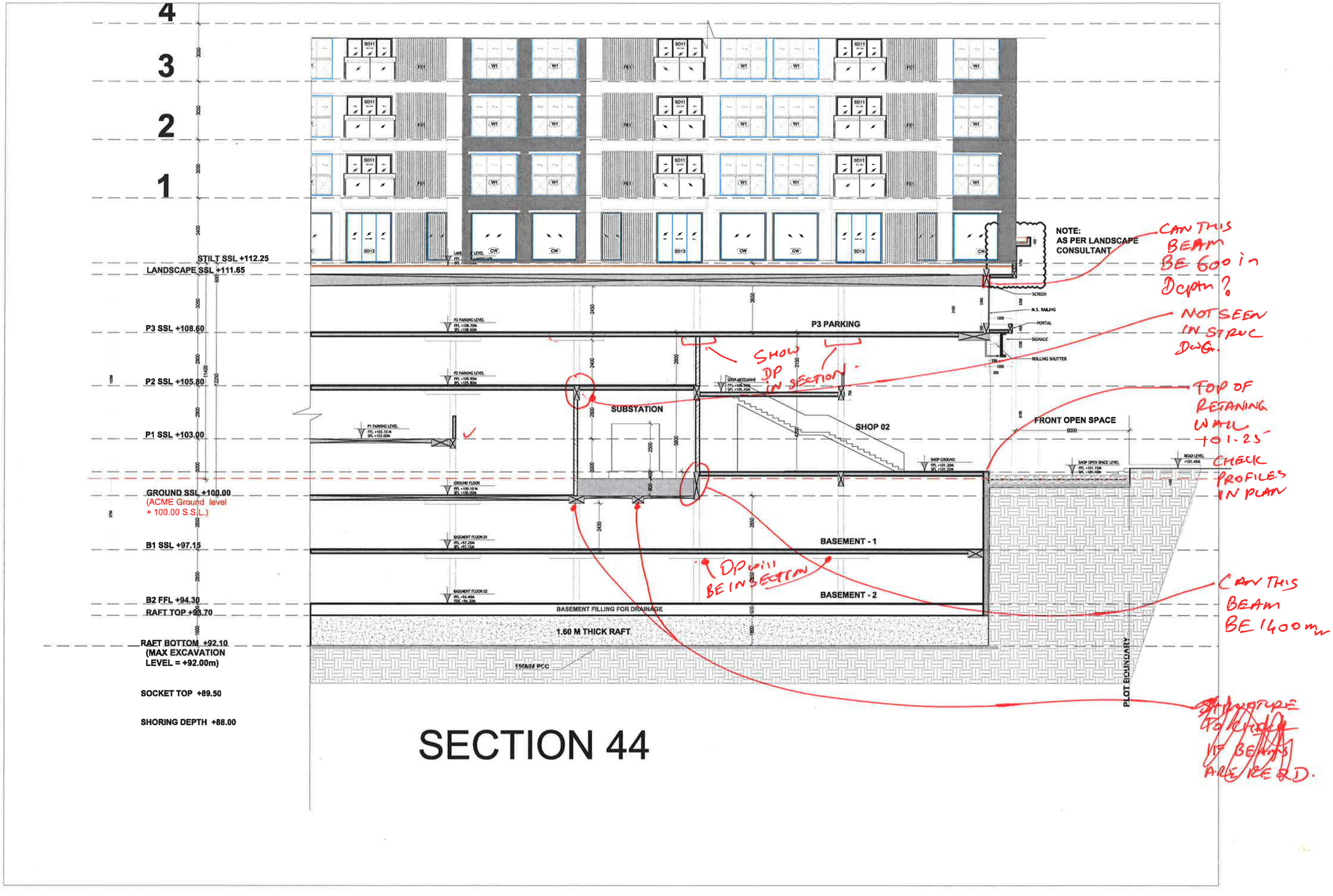
Struc. to check

16th Nov 2022



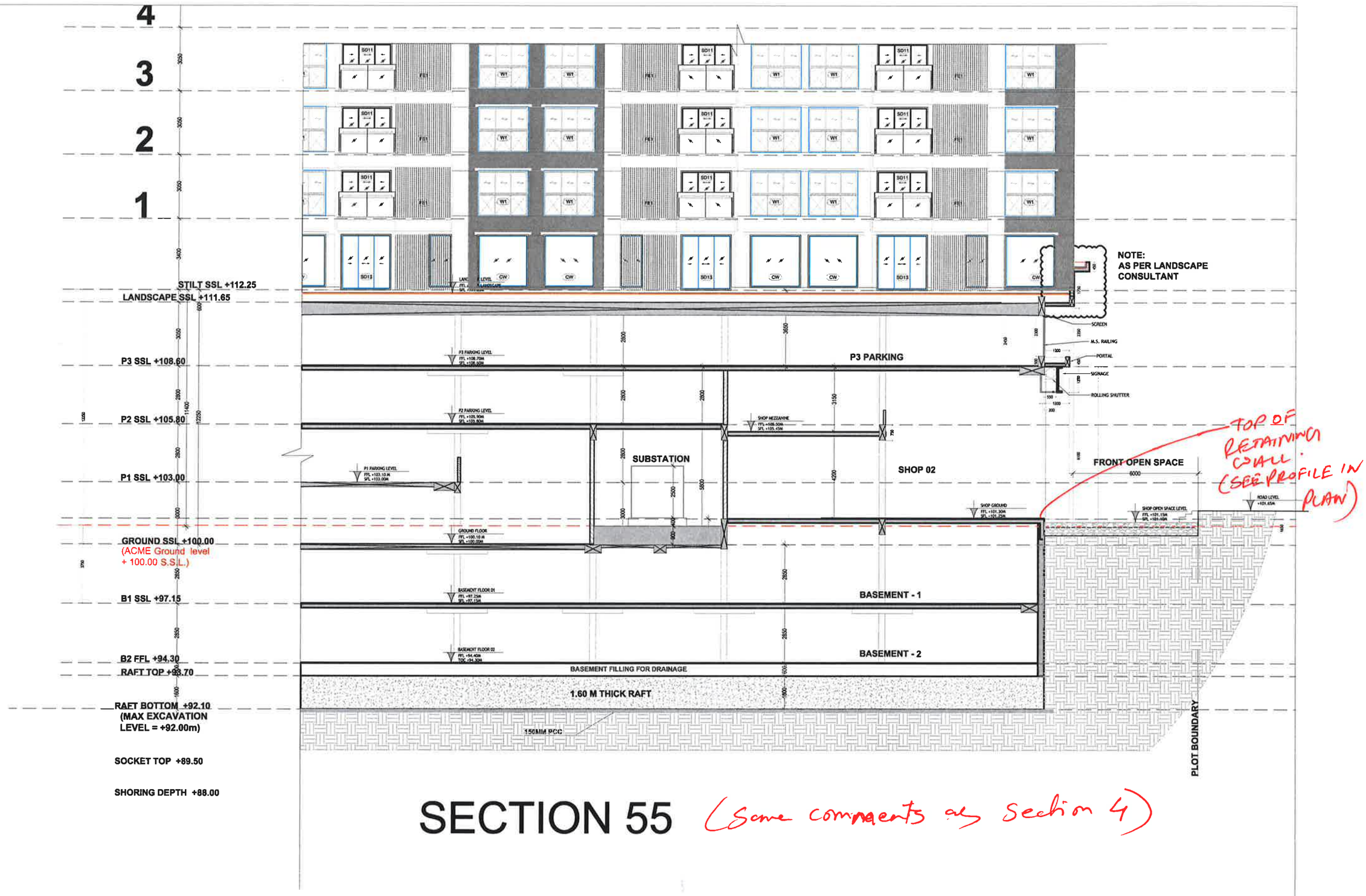
SECTION 33'

16th Nov 2022



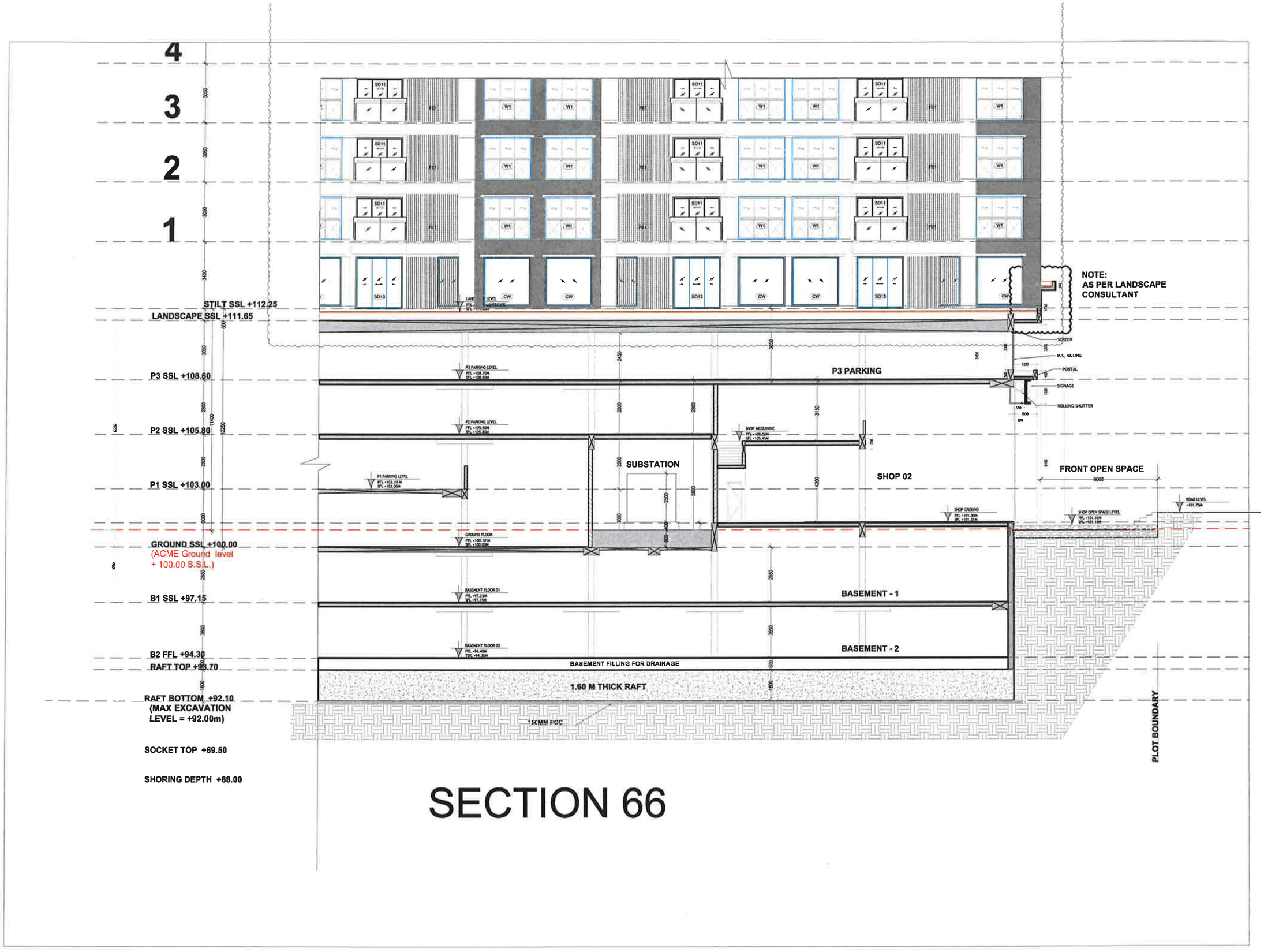
SECTION 44

16th Nov 2022



SECTION 55 (Some comments as Section 4)

16th Nov 2022


4
3
2
1
STILT SSL +112.25
LANDSCAPE SSL +111.65
P3 SSL +108.60
P2 SSL +105.80
P1 SSL +103.00
GROUND SSL +100.00
(ACME Ground level
+ 100.00 S.S.L.)
B1 SSL +97.15
B2 FFL +94.30
RAFT TOP +93.70
RAFT BOTTOM +92.10
(MAX EXCAVATION
LEVEL = +92.00m)
SOCKET TOP +89.50
SHORING DEPTH +88.00
P3 PARKING
SUBSTATION
SHOP 02
BASEMENT - 1
BASEMENT - 2
BASEMENT FILLING FOR DRAINAGE
1.60 M THICK RAFT
150MM PCC
FRONT OPEN SPACE
PLOT BOUNDARY
NOTE:
AS PER LANDSCAPE
CONSULTANT
SCREEN
M.S. RAILING
PORTAL
SIGNAGE
ROLLING SHUTTER

SECTION 66

+112.25

LIFT SHAFT

750 Deep Beam WILL IT BE DIFFERENTIAL LIT?

1250

BEAM WILL BE SEEN IN ELEVATION IN SECTION 1-1'

TOI

SHAFT

600

JALI

900

1200

450

600

111.65

600 DP

Inverted BEAM ??

1

STILT SSL +112.25

LANDSCAPE SSL +111.65

P3 SSL +109.60

P2 SSL +105.80

P1 SSL +103.00

GROUND SSL +100.00
(ACME Ground level
+ 100.00 S.S.L.)

B1 SSL +97.15

B2 FFL +94.30

RAFT TOP +93.70

RAFT BOTTOM +92.10
(MAX EXCAVATION
LEVEL = +92.00m)

SOCKET TOP +89.50

SHORING DEPTH +88.00

NOTE:
AS PER LANDSCAPE
CONSULTANT

NOTE:
AS PER MEP
CONSULTANT

MAIN ENTRANCE LOBBY

6M WIDE DRIVEWAY

BASEMENT - 1

BASEMENT - 2

BASEMENT FILLING FOR DRAINAGE

LIFT SHAFT

P3 PARKING

P2 PARKING

P1 PARKING

GROUND FLOOR

BASEMENT - 1

BASEMENT - 2

EXISTING BUILDING

EXISTING UGT ON SITE

NOTE: WILL BE UPDATED
AFTER RECIEVING FINAL
MEP INTENT

SECTION 77'

MARGINALLY SHIFT THE RETAINING WALL OUTSIDE 35mm... CHECK IN PLAN ALSO.

THK TO INCREASE.

Corridor will be Doublehit for side Entry.

UGT section from MEP dwg to be checked & incorporated.

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NOTE:
AS PER LANDSCAPE
CONSULTANT

CLOSE WITH BLOCKWORK

STILT SSL +112.25

LANDSCAPE SSL +111.65

Stilt/ Garden Level
+ 111.45 S.S.L.

LANDSCAPE LEVEL
FFL AS PER LANDSCAPE
SFL +111.65M

P3 SSL +108.60

2nd Level Parking
+ 108.40 S.S.L.

P3 PARKING LEVEL
FFL +108.70M
SFL +108.60M

SHOW INT. RAMP

NOTE: STRUCTURE HAS NOT PROVIDED DROP PANEL AT THIS LOCATION

P2 SSL +105.80

1st Level Parking
+ 105.20 S.S.L.

P2 PARKING LEVEL
FFL +105.90M
SFL +105.80M

TAKE INVERTED BEAM

CHECK LOCATION AT

P1 SSL +103.00

P1 PARKING LEVEL
FFL +103.10 M
SFL +103.00M

Ground level
+ 100.00 S.S.L.

GROUND FLOOR
FFL +100.10M
SFL +100.00M

GROUND SSL +100.00
(ACME Ground level
+ 100.00 S.S.L.)

Free Board
Rain Water Tank

Free Board
Treated Rain Water Tank

Free Board

B1 SSL +97.15

BASEMENT FLOOR 01
FFL +97.25M
SFL +97.15M

FIRE Tank(E/F)
200Cu.m 4.0M Depth

DOUBLE HT CORRIDOR FOR SIDE ENTRY.

DRAIN CHHANEL

Pump Room
+94.20 lvl. S.S.

Plum Concrete Filling

Plum Concrete Filling

B2 FFL +94.30

RAFT TOP +93.70

BASEMENT FLOOR 02
FFL +94.40M
TOC +94.30M

WATER PROOFING

MEP TO FINALIZE UGT PROFILE.

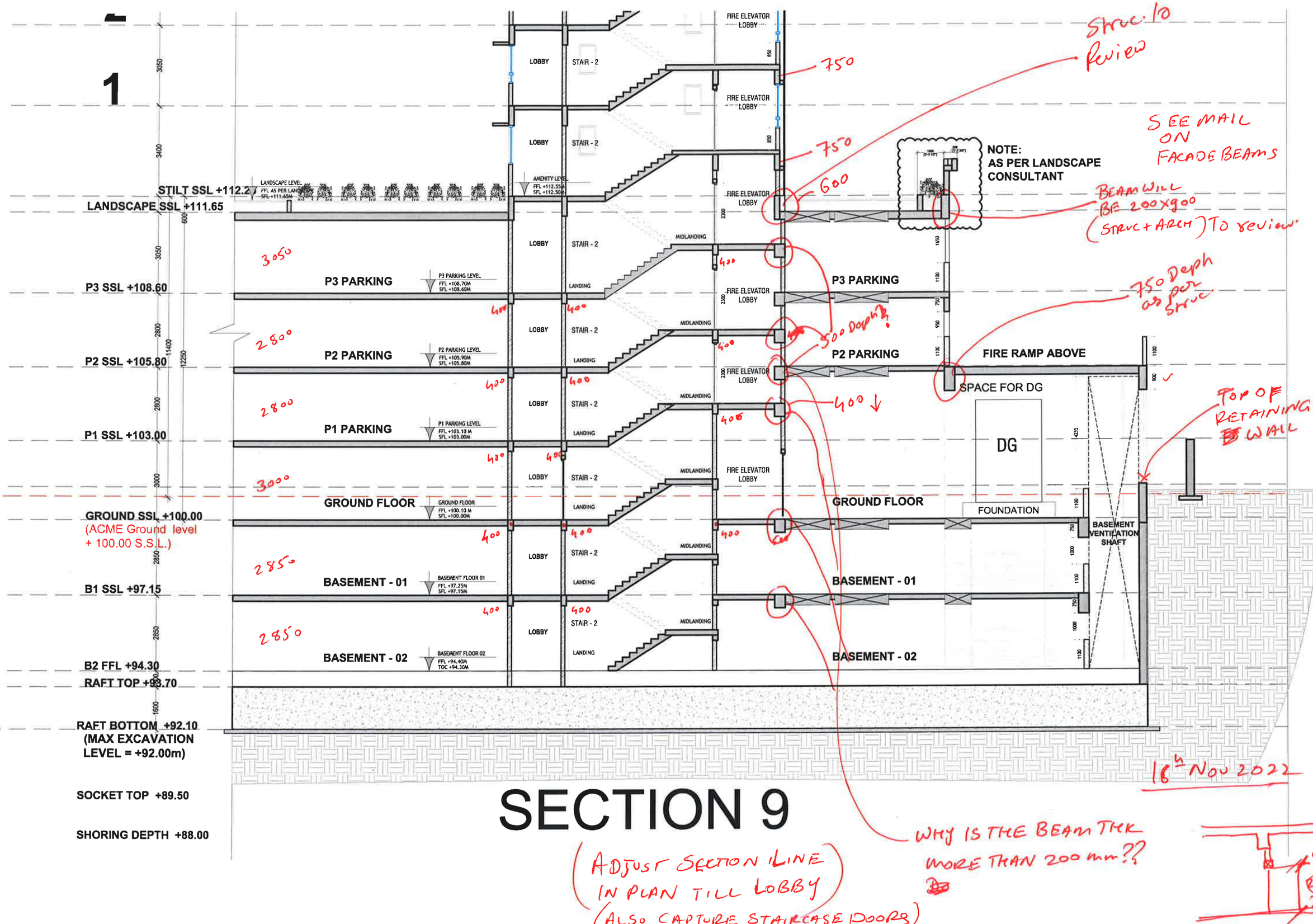
RAFT BOTTOM +92.10
(MAX EXCAVATION
LEVEL = +92.00m)

SOCKET TOP +89.50

SHORING DEPTH +88.00

SECTION 88

16th NOV 2022


1
STILT SSL +112.2
LANDSCAPE SSL +111.65
P3 SSL +108.60
P2 SSL +105.80
P1 SSL +103.00
GROUND SSL +100.00
(ACME Ground level
+ 100.00 S.S.L.)
B1 SSL +97.15
B2 FFL +94.30
RAFT TOP +93.70
RAFT BOTTOM +92.10
(MAX EXCAVATION
LEVEL = +92.00m)
SOCKET TOP +89.50
SHORING DEPTH +88.00
LANDSCAPE LEVEL
AMENITY LEVEL
P3 PARKING LEVEL
P2 PARKING LEVEL
P1 PARKING LEVEL
GROUND FLOOR
BASEMENT FLOOR 01
BASEMENT FLOOR 02
LOBBY
STAIR - 2
LANDING
MIDLANDING
FIRE ELEVATOR
LOBBY
P3 PARKING
P2 PARKING
P1 PARKING
GROUND FLOOR
BASEMENT - 01
BASEMENT - 02
FIRE RAMP ABOVE
SPACE FOR DG
DG
FOUNDATION
BASEMENT
VENTILATION
SHAFT
NOTE:
AS PER LANDSCAPE
CONSULTANT
3050
3400
600
2800
11400
12250
2850
3000
1600
3050
2800
2800
2850
2850
3000
1650
1100
750
950
1100
1100
900
1100
1100
750
1000
1100
750
1000
1100
4255
2300
850
850
2300
2300
2300
Struc to review
SEE MAIL ON FACADE BEAMS
BEAM WILL BE 200x900 (STRUC + ARCH) TO review.
750 Depth as per struc
500 Depth?
TOP OF RETAINING WALL
WHY IS THE BEAM THK MORE THAN 200 mm??
(ADJUST SECTION LINE IN PLAN TILL LOBBY (ALSO CAPTURE STAIRCASE DOORS)
CHECK
16th Nov 2022

SECTION 9

2

1

ADD BEAMS @P1

Review Section g.

Struc to review.

NOTE:
AS PER LANDSCAPE CONSULTANT

NOTE:
STRUCTURE TO UPDATE

FIRE RAMP ABOVE

STILT SSL +112.25

LANDSCAPE SSL +111.65

P3 SSL +108.60

P2 SSL +105.80

P1 SSL +103.00

GROUND SSL +100.00
(ACME Ground level
+ 100.00 S.S.L.)

B1 SSL +97.15

B2 FFL +94.30

RAFT TOP +93.70

RAFT BOTTOM +92.10
(MAX EXCAVATION
LEVEL = +92.00m)

SOCKET TOP +89.50

SHORING DEPTH +88.00

400 x 400

300 x 750

400 x 750

200 x 600

6M WIDE DRIVEWAY

MAIN ENTRANCE LOBBY

LIVING ROOM

LOBBY

BEDROOM

LIFT SHAFT

PRIVATE GARDEN
FFL AS PER LANDSCAPE
SFL +111.65M

DECK LEVEL
FFL +112.25M

GARDEN APT.
FFL +112.75M
SFL +112.25M

AMENITY LEVEL
FFL +112.75M
SFL +112.25M

AMENITY GARDEN
FFL AS PER LANDSCAPE
SFL +111.65M

FIRE RAMP LEVEL
FFL +108.69 M
SFL +108.79 M

P3 PARKING LEVEL
FFL +108.70M
SFL +108.60M

P2 PARKING LEVEL
FFL +105.90M
SFL +105.80M

P1 PARKING LEVEL
FFL +103.10 M
SFL +103.00M

GROUND FLOOR
FFL +100.10 M
SFL +100.00M

BASEMENT FLOOR 01
FFL +97.25M
SFL +97.15M

BASEMENT FLOOR 02
FFL +94.40M
TOC +94.30M

BASEMENT FILLING FOR DRAINAGE

1.60 M THICK RAFT

THIS SHOULD BE BLOCKWORK WALL

EXPANSION JOINT??

SECTION 10

(FLIP THE SECTION LINE IN PLAN)

16th NOV 2022