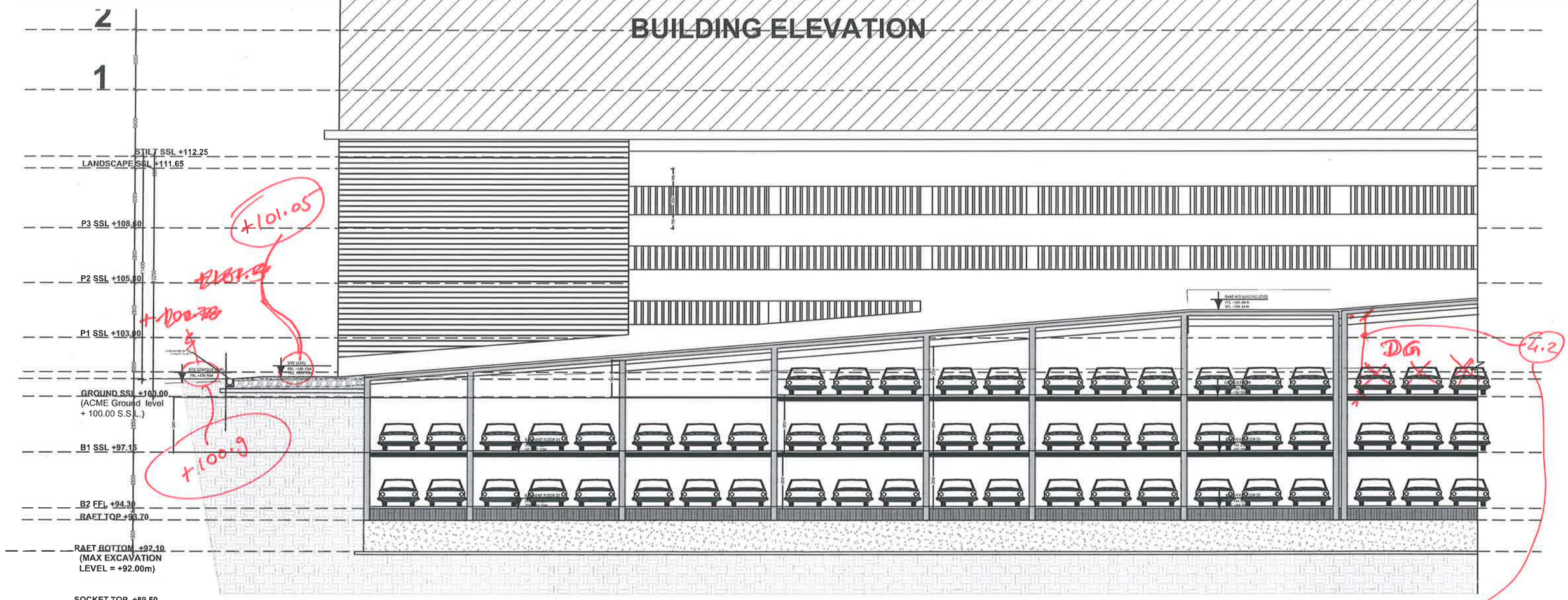
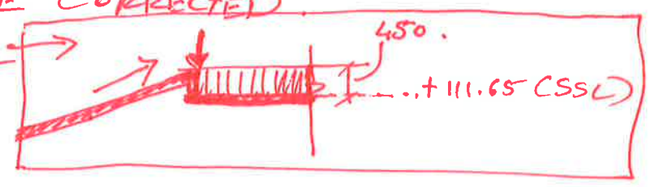
BUILDING ELEVATION



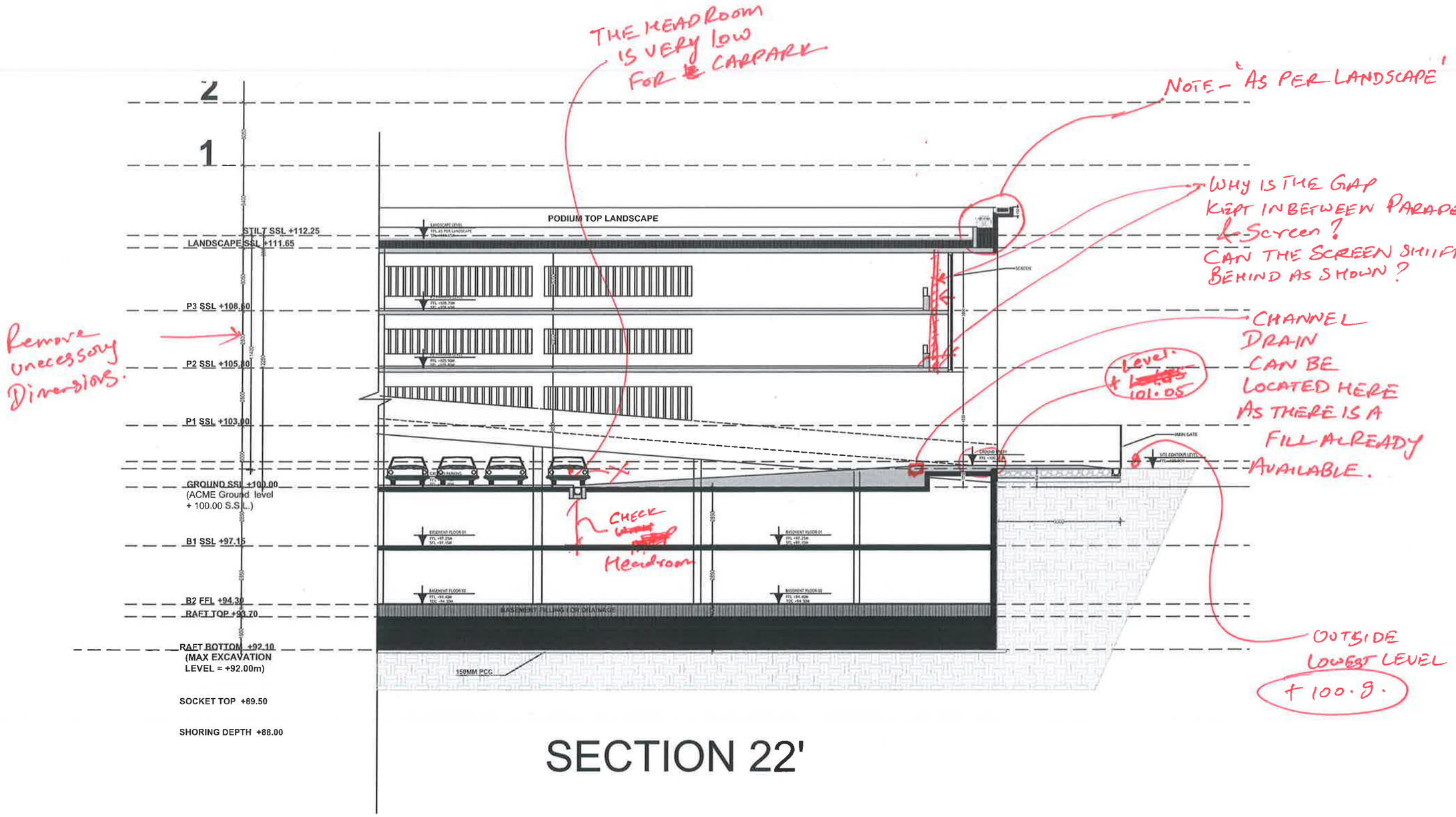
SECTION 1-1'

→ RAMP SLOPE TO BE CORRECTED.

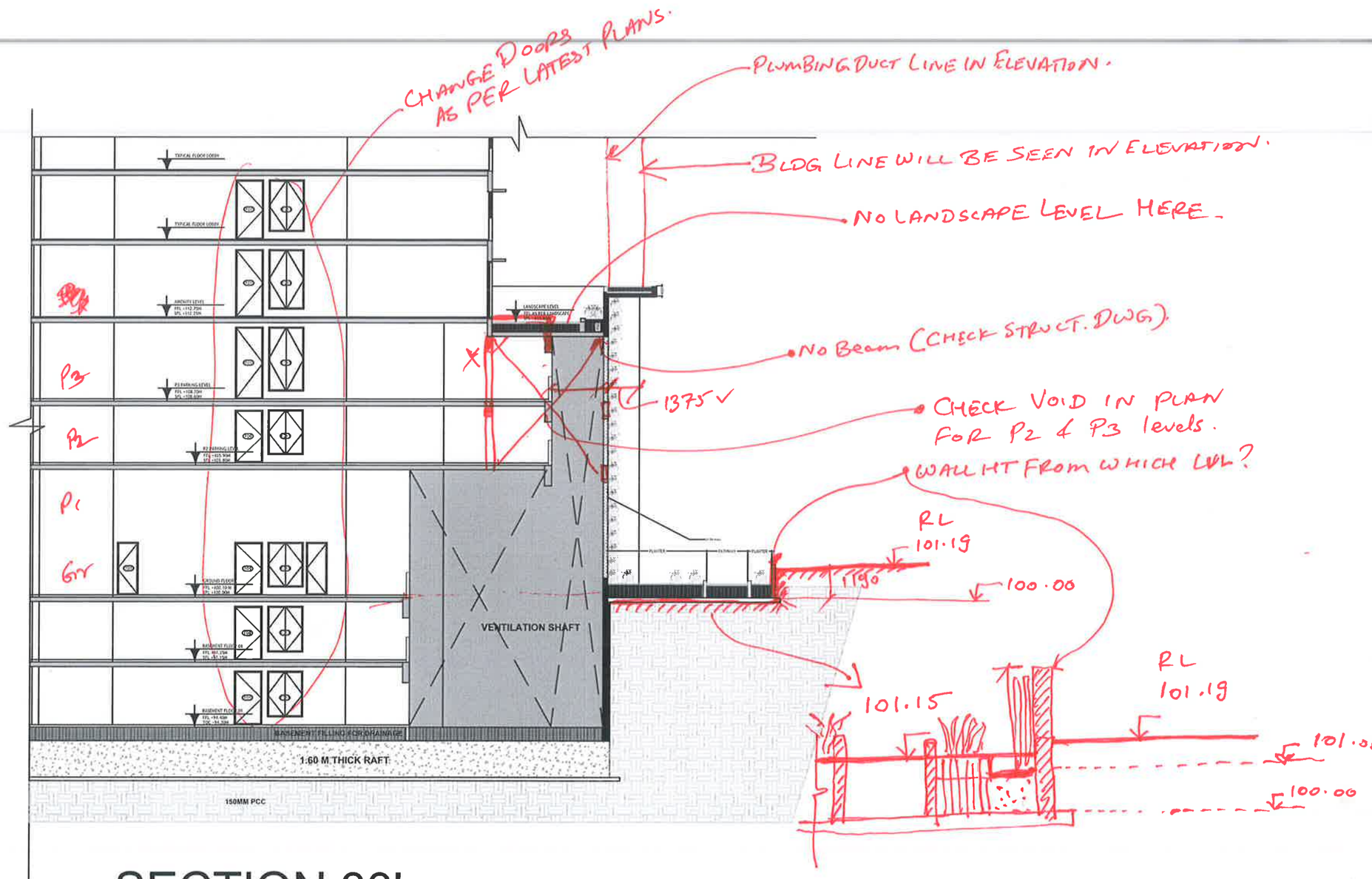
→ RAMP @ STILT LVL →



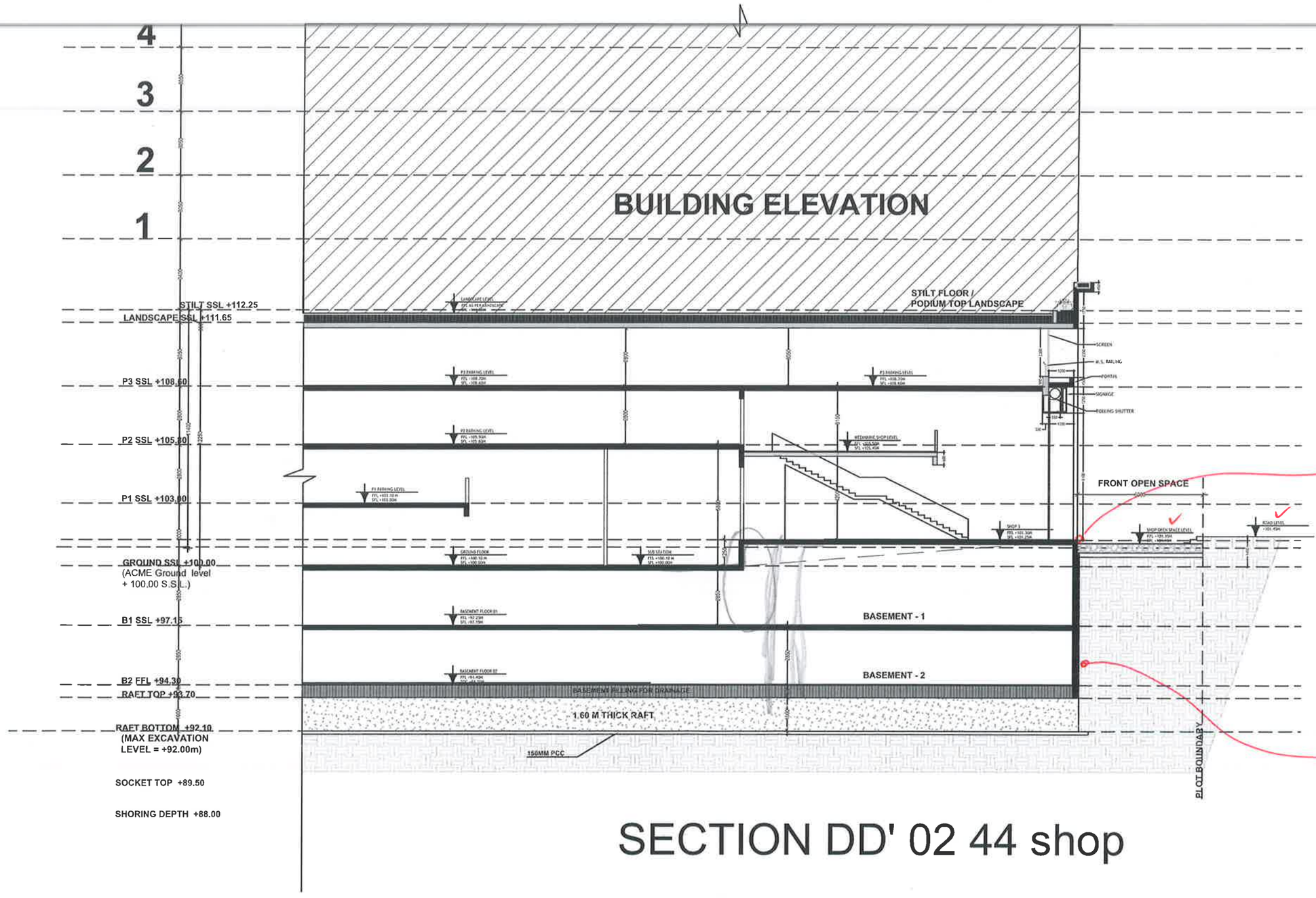
HT FOR DG HAS TO BE 4.5m Clear.


THE HEADROOM IS VERY LOW FOR CARPARK
NOTE - 'AS PER LANDSCAPE'
WHY IS THE GAP KEPT IN BETWEEN PARAPET & SCREEN? CAN THE SCREEN SHIFT BEHIND AS SHOWN?
CHANNEL DRAIN CAN BE LOCATED HERE AS THERE IS A FILL ALREADY AVAILABLE.
Level + 101.05
OUTSIDE LOWEST LEVEL + 100.9.
Remove unecessary Dimensions.
CHECK Headroom
2
1
PODIUM TOP LANDSCAPE
STILT SSL +112.25
LANDSCAPE SSL +111.65
P3 SSL +108.60
P2 SSL +105.20
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
BASEMENT FILLING FOR DRAINAGE
150MM PCC
SCREEN
MAIN GATE

SECTION 22'


CHANGE DOORS AS PER LATEST PLANS.
PLUMBING DUCT LINE IN ELEVATION.
BLDG LINE WILL BE SEEN IN ELEVATION.
NO LANDSCAPE LEVEL HERE.
No Beam (CHECK STRUCT. DWG).
1375
CHECK VOID IN PLAN FOR P2 & P3 levels.
WALL HT FROM WHICH LVL?
RL 101.19
100.00
1150
RL 101.19
101.15
101.00
100.00
P3
P2
P1
GF
VENTILATION SHAFT
1.60 M THICK RAFT
150MM PCC

SECTION 33'



SECTION DD' 02 44 shop

(@ Ground) Top of retaining wall will have to be maintained above the external level by some ht. To be checked with Archn.

Notch seen in Basement plan profile

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

350 SUNK

AS PER LANDSCAPE CONSULTANT.

MARK THIS IN PLAN WILL BE IN METAL.

7.5m clear width AS PER LIAISON (REMOVE LANDSCAPE)

THIS WALL IN PLAN TO BE 300..

RC FINS @ P1 BEAM

AMENITY. AREA ELEVATION RESOLVE REQD.

KITCHEN

PASSAGE 15' WIDE

STUDY 10'0" x 7'6"

UTILITY

TOILET 5'0" x 8'0"

LIFT SHAFT

LANDSCAPE LEVEL
FFL AS PER LANDSCAPE
SFL +111.65M

P3 PARKING LEVEL
FFL +108.70M
SFL +108.60M

P3 PARKING

P2 PARKING LEVEL
FFL +105.90M
SFL +105.80M

P2 PARKING

FIRE RAMP SLOPE LEVEL
FFL +105.35M
SFL +105.25M

MAIN ENTRANCE LOBBY

P1 PARKING

SITE CONTOUR LEVEL
+101.45M

LANDSCAPE

GROUND FLOOR
FFL +100.10M
SFL +100.00M

6M WIDE DRIVEWAY

GROUND FLOOR
FFL +100.15M
SFL +100.00M

GROUND FLOOR

BASEMENT FLOOR 01
FFL +97.25M
SFL +97.15M

BASEMENT - 1

BASEMENT FLOOR 02
FFL +94.40M
TOC +94.30M

BASEMENT - 2

BASEMENT FILLING FOR DRAINAGE

SECTION BB' 77'