TOP OF RETAINING WALL WILL BE SAME IN BLDG SECTIONS A, M, G, B & g'

BEAM 400 X 750

PUT GARDEN EDGE SAME AS SECTION MM.

STRUCTURE DWG SHOWS 2 BEAMS OF 200 X 400 side by side

CORRECT AS PER FINAL

BEAM WILL BE 450 Deep & DROP PARDI TILL LINTEL LVL.



WINDOW CILL TO BE 125.

SHOW AS PER DWGS SHARED. FOR RAILING.

SHOW DOUBLE BAND

SHOW DOOR FOR SERVICE ACCESS.

3

2

1

STILT STILT SSL +112.50

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

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

STAIR - 1

20 EQUAL RISERS

LIVING & DINING

DECK

AMENITIES

P3 PARKING

P2 PARKING

200 x 750

200 x 750

ALWAYS BELOW RAMP (RUCHA) TO CHECK

? L/Depth

6.00 M. WIDE DRIVE-WAY

FIRE RAMP

GROUND LEVEL

PT BEAM

200 x 400

SUBSTATION

BASEMENT - 1

BASEMENT - 2

BASEMENT FILLING FOR DRAINAGE

1.60 M THICK RAFT (FOOTING SIZE AS PER STRUCTURAL DWG)

SECTION AA'

No LIGHT SHAFT IN SECTION AA'.

BLDG SECTIONS

16/12/2022

CHAMBERS WILL BE THERE in 1.5m NOTE.

TOP OF RETAINING WALL WILL BE SAME FOR SECTIONS A, B, G, H & J.

SAME COMMENTS AS SECTION 'A'.

TO BE AS PER LAST PLAN → 200 x [illegible]
SHARED WITH LANDSCAPE.
↳ TO BE DISCUSSED WITH ROCHA.

DOUBLE BAND??

1

NOTE:
AS PER LANDSCAPE CONSULTANT

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

KITCHEN
UTILITY
PASSAGE
STUDY
LOBBY
LIFT
LIFT SHAFT
TOILET
P3 PARKING
P2 PARKING
P1 PARKING
MAIN ENTRANCE LOBBY
6M WIDE DRIVEWAY
GROUND FLOOR
BASEMENT - 1
BASEMENT - 2
BASEMENT FILLING FOR DRAINAGE
LANDSCAPE LEVEL
FIRE RAMP SLOPE LEVEL
SITE CONTOUR LEVEL
LANDSCAPE

AS PER DATA SHARED.

SECTION BB'

BLDG. SECTIONS
16/12/2022

Beam NOT OK

Double BAND??

Deck WIDTH TO BE 1225 (CHECK BEAM OFFSETS)

Sitout CHAJJA

RUCHA TO TAKE INVERTED BEAMS OF REQD. LVL DIFF.

Slab etc??

TOP OF RETAINING WALL @+100 OK Show PARAPET & COMPOUND WALL.

??

(RUCHA) 400x500 AS PER STRUC. DEPTH TO BE 400 m

TO ENTRY LOBBY.

400x400 OK

Slab CHECK WITH STRUC.

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

DECK

LIVING & DINING

FOYER

LOBBY

SER. TOI

PARTY HALL

FIRE RAMP SLOPE LEVEL

P3 PARKING LEVEL

P3 PARKING

P2 PARKING LEVEL

P2 PARKING

P1 PARKING LEVEL

P1 PARKING

GROUND FLOOR

GROUND PARKING

BASEMENT FLOOR 01

BASEMENT - 1

BASEMENT FLOOR 02

BASEMENT - 2

BASEMENT FILLING FOR DRAINAGE

SECTION CC'

BLDG. SECTIONS

16/12/2022

WILL THE LOWER BAND BE CONTINIOUS ?? no

NOTE:
AS PER LANDSCAPE CONSULTANT

LANDSCAPE LEVEL
FFL AS PER LANDSCAPE
SFL +101.65M

SCREEN
M.S. RAILING
PORTAL
SIGNAGE
ROLLING SHUTTER

P3 PARKING LEVEL
FFL +108.70M
SFL +108.60M

P2 PARKING LEVEL
FFL +105.90M
SFL +105.80M

SHOP MEZZANINE
FFL +105.30M
SFL +105.45M

P1 PARKING LEVEL
FFL +103.10M
SFL +103.00M

FILL FOR SUBSTN

SUBSTATION
FFL +100.10M
SFL +100.00M

GROUND FLOOR
FFL +100.10M
SFL +100.00M

SHOP GROUND
FFL +101.30M
SFL +101.25M

FRONT OPEN SPACE

SHOP OPEN SPACE LEVEL
FFL +101.15M
SFL +101.10M

ROAD LEVEL
+101.45M

BASEMENT FLOOR 01
FFL -97.25M
SFL -97.15M

BASEMENT - 1

BASEMENT FLOOR 02
FFL -94.40M
TOC -94.20M

BASEMENT - 2

BASEMENT FILLING FOR DRAINAGE

1.60 M THICK RAFT

150MM PCC

PLOT BOUNDARY

SECTION DD → WHY IS D & D' section Diff. LINE IS SAME IN PLAN.

THIS PART OF THE SECTION IS SAME AS PODIUM SECTION 5

BLDG SECTION

16/12/2022

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 Lvl
+ 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

3050 3050 3400 3050 2800 2800 2450 2450 1600

1100 900 600 2400 1400 2250 6000 2850 2450 1600

ADD BEAM: Below Jali

(Rucha) CAN THE BEAMS BE INVERTED ??

As per Structural dwg 400 to 500 Depth to be 400

FIRE RAMP SLOPE LEVEL
FFL +111.05M
SFL +110.95M

P3 PARKING

P2 PARKING

P1 PARKING

GROUND FLOOR
FFL +100.10 M
SFL +100.00M

GROUND PARKING

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

1.60 M THICK RAFT

TOILET · TOILET · PASSAGE · TOILET · TOILET DUCT · ELECTRICAL DUCT · TOILET DUCT · TOILET · LIVING & DINING · TOILET · ELECTRICAL DUCT · TOILET · LIVING & DINING · TOILET

ENTRANCE LOBBY

SECTION EE'

4 BHK KITCHEN & UTILITY FLIPPED.

Inverted Beams.

2

1

STILT

STILT SSL +112.50

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

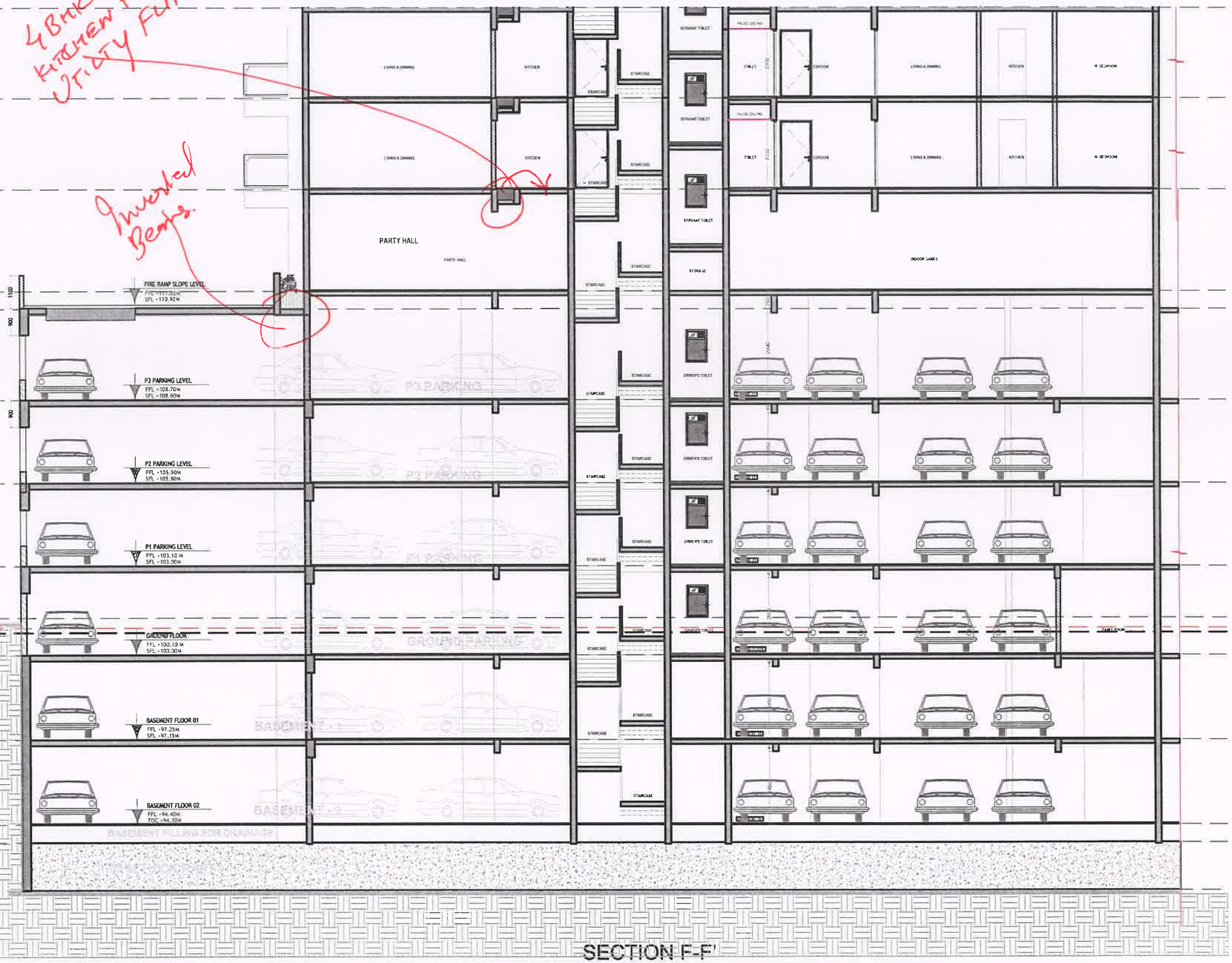
B2 FFL +94.30

RAFT TOP +93.70

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

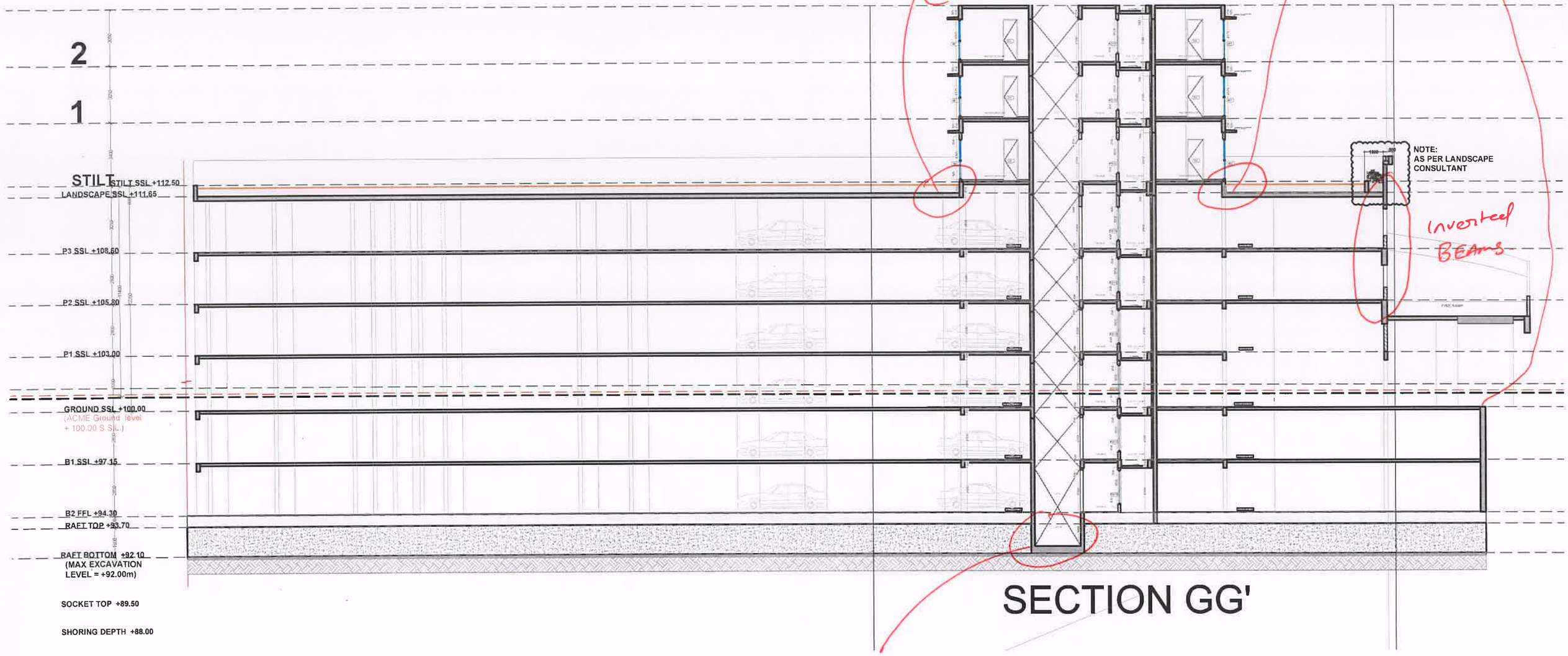
SOCKET TOP +89.50

SHORING DEPTH +88.00



SECTION F-F'

BLDG SECTIONS
16/12/22



SECTION GG'

BLDG SECTIONS

16/12/2022

NOTE:
AS PER LANDSCAPE
CONSULTANT

Service
No Slab

As Discussed

Inverted Beams.

LANDSCAPE LEVEL
FFL AS PER LANDSCAPE

SOIL FILL FOR PLANTER

FIRE RAMP

Pocha

SHOW RAINWATER TANK SECTION.

SHOP 03

SHOP 02

TOILET

SHOP 01

SECTION HH'

Podium Section 3A' TO BE ADDED ~~FOR RWT~~

BCDA SECTIONS
16/12/2022