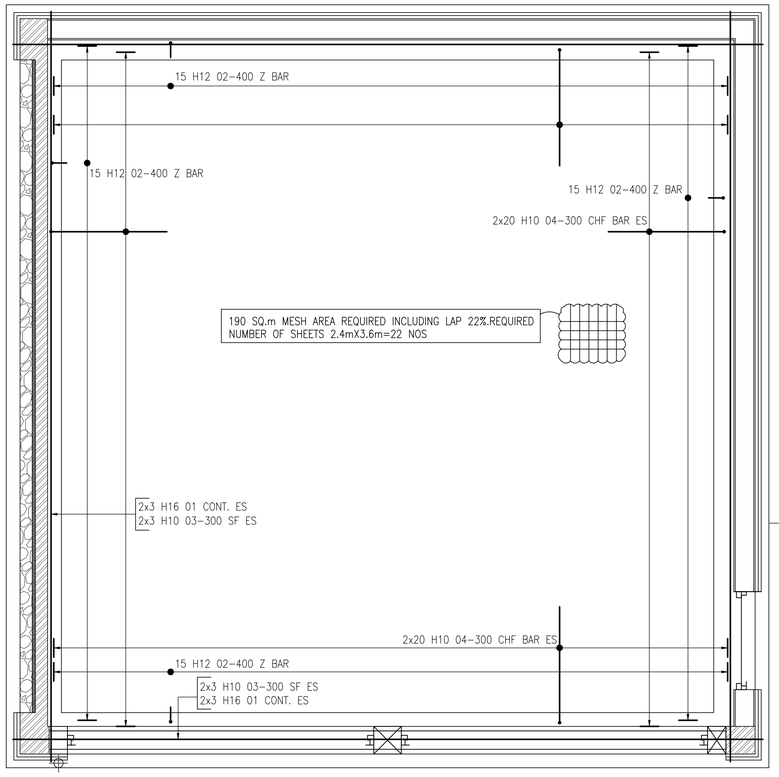
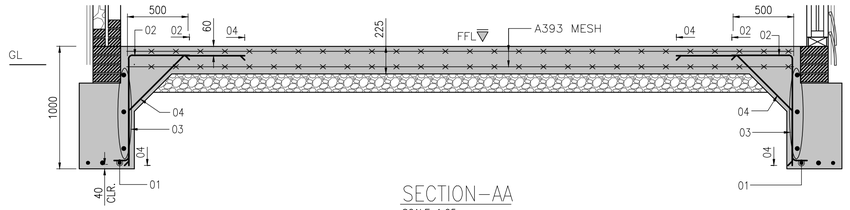


PROPOSED GARAGE FLOOR PLAN

SCALE 1:25



SECTION-AA

SCALE 1:25

NOTES

GENERAL NOTES

1.

Location	Cover
SLAB: ALL SIDES	40

2. Reinforcement to be in accordance with Consulting Engineer's Specifications.

3. All Bars to be 500 N/mm².

4. Reinforcement is listed on bending schedule sheet no RC1

5. The concrete mixes are to be :

Location	Min. req'd cube strength at 28 days	Max. aggrs. gate size
SLAB , BEAM & PILE CAP	C35/40	20

6. MINIMUM LAP TABLE (UNLESS NOTED OTHERWISE)

BAR⌀	TOP	BOTTOM
H25	1730	1210
H16	1020	710
H12	700	490
H10	540	380

7. ANCHORAGE TABLE STRAIGHT BARS (UNLESS NOTED OTHERWISE)

BAR⌀	TOP	BOTTOM
H25	1160	810
H16	680	480
H12	470	330
H10	360	260

8. ANCHORAGE TABLE OTHER BARS (UNLESS NOTED OTHERWISE)

BAR⌀	TOP	BOTTOM
H25	1160	810
H16	740	520
H12	560	390
H10	470	330

REINFORCEMENT LEGEND

GL - GROUND FLOOR
FFL - FLOOR FINISH LEVEL
SF - SIDE FACE
ES - EACH SIDE
CHF - CHAMFER

Rev	Date	Description	By

Client

Architect

Drawing title

PROPOSED GARAGE SLAB

CLOUDREBAR TECH
DETAILED BY
cloudrebartech.com
admin@cloudrebartech.com