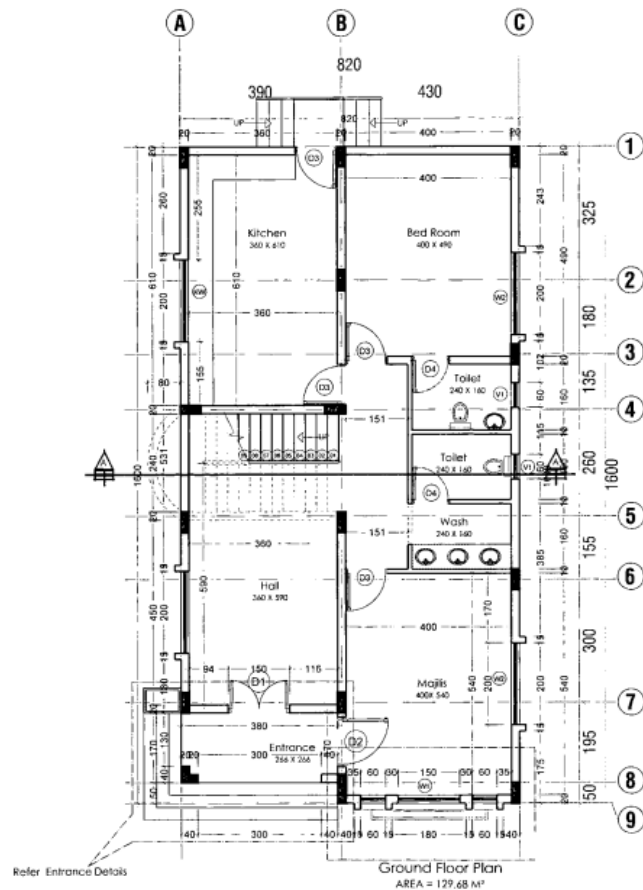




TYPE/NAME	DIMENSIONS (CM)	SPECIFICATION	DOOR/PCON	LOCATION
DOOR	130 x 230-40	solid core teak wood decorative double leaf door		main entrance
DOOR	130 x 230-40	solid core teak wood decorative single leaf door		main entrance
DOOR	100 x 230	teak ply polished single leaf door		All Bed rooms
DOOR	90 x 230	solid core teak wood decorative single leaf door		All bathrooms
DOOR	130 x 230-40	alum. glazed sliding door of glass powder coated section with emm. thick ref. glass		Entry to Balcony from Room (P)
DOOR	100 x 230-30	100 cm wide opening 8220mm high on top (R-R) door		Entry to Dressing & wash
DOOR	130 x 230-40	alum. glazed sliding window of glass powder coated section with emm. thick ref. glass with fly screen (refer elevation)		All Front side
DOOR	130 x 230-40	alum. glazed sliding window of glass powder coated section with emm. thick ref. glass with fly screen (refer elevation)		All Room Ground floor & first floor
DOOR	130 x 230-40	alum. glazed sliding window of glass powder coated section with emm. thick ref. glass with fly screen (refer elevation)		All Staircase
DOOR	130 x 230-40	alum. glazed sliding window of glass powder coated section with emm. thick ref. glass with fly screen (refer elevation)		All Kitchen
DOOR	130 x 230-40	alum. glazed sliding window of glass powder coated section with emm. thick ref. glass with fly screen (refer elevation)		All Bath

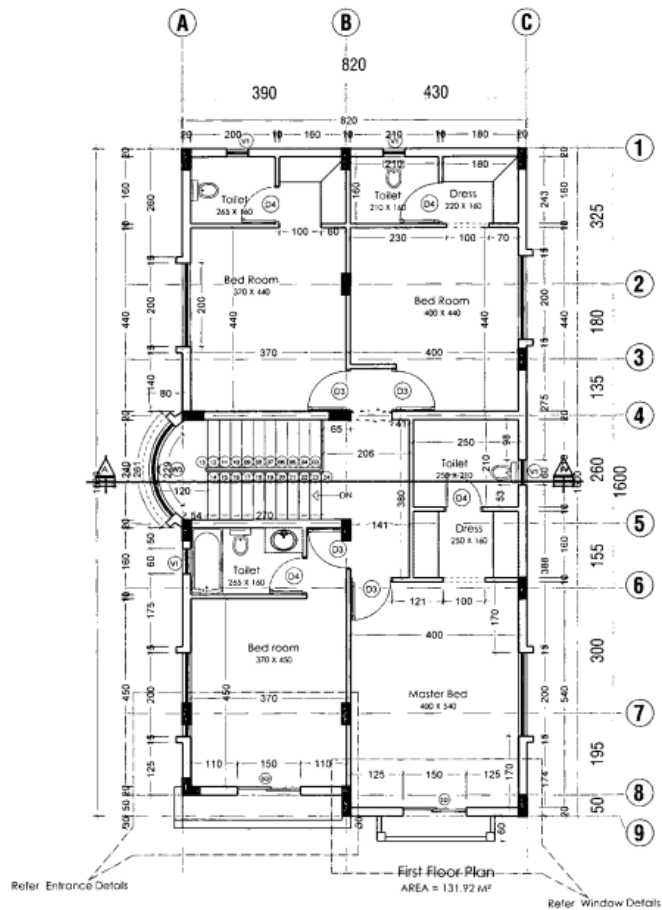
NOTE:

- PROVIDE FALSE CEILING WHERE EVER NECESSARY
- ALL SANITARY & WATER SUPPLY PIPES SHALL BE CONCEALED WITH 20 CM HOLLOW BLOCK WORK.
- ALL SANITARY PIPES PASSING UNDER THE SLABS HAS TO BE CONCEALED WITH CEMENTUM FALSE CEILING
- ALL EXTERNAL DRAINAGE PIPES TO BE CONCEALED WITH BLOCK WORK UP TO GATE LEVEL

General Note:

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- * All dimensions to be verified on site
- * This drawing to be read in conjunction with relevant architectural & e details and specifications.
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- * Contractor should submit shop drawing for approval

No.	10/10/2018	Date
This drawing is the intellectual property of the consultant and no part of this drawing may be copied, reproduced or published in any form without prior written consent of the owner.		
Plot No.	Section	Location
02/18	02	Al-Munawwar
Project: Proposed G+1 Villa, Garage & Compound Wall		
Drawing Title: First Floor Plan		
Architect	Drawn by	Drawn
Structure	Job No.	Scale
M/E Perge	Checked By	Sheet No.
	Inspector	A-02



TYPE/NAME	DIMENSIONS (CM)	SPECIFICATION/ DESCRIPTION	LOCATION
(D1)	150 x 220+40	solid core teak wood decorative double test door	main entrance
(D2)	130 x 220+40	solid core teak wood decorative single test door	main entrance
(D3)	100 x 220	teak ply polished single test door	All Bed rooms
(D4)	90 x 220	solid core teak wood decorative single test door	All bedrooms
(D5)	130 x 220+40	aluminum glazed sliding door w/ glass powder coated section with inner thick ref. glass	Entry To Bathroom From Rooms (B1)
(D6)	100 x 220+30	100 cm wide opening 6020mm reg. on top (1-30mm)	entry to Dressing & wash
(D7)	REFER DETAILS	aluminum glazed sliding window of ground powder coated section with inner thick ref. glass with fly screen (water elevation)	All Front side
(D8)	(300 x 150)	aluminum glazed sliding window of ground powder coated section with inner thick ref. glass with fly screen (water elevation)	All Room Ground floor & 1st floor
(D9)	REFER SECTION DETAILS	aluminum glazed sliding window of ground powder coated section with inner thick ref. glass with fly screen (water elevation)	All Terrace
(D10)	(200 x 100)+45	aluminum glazed sliding window of ground powder coated section with inner thick ref. glass with fly screen & cond with exhaust fan (water elevation)	All kitchen
(D11)	(160 x 100)+30	aluminum glazed sliding window of ground powder coated section with inner thick ref. glass with exhaust fan (water elevation)	All toilet

NOTE:

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- ALL SANITARY PIPES PASSING UNDER THE SLABS HAS TO BE CONCEALED WITH GYPSUM FALSE CEILING
- ALL EXTERNAL DRAINAGE PIPES TO BE CONCEALED WITH BLOCK WORK UP TO GATE LEVEL

General Note

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- * Contractor should submit shop drawing for approval

No.	Revision	Date

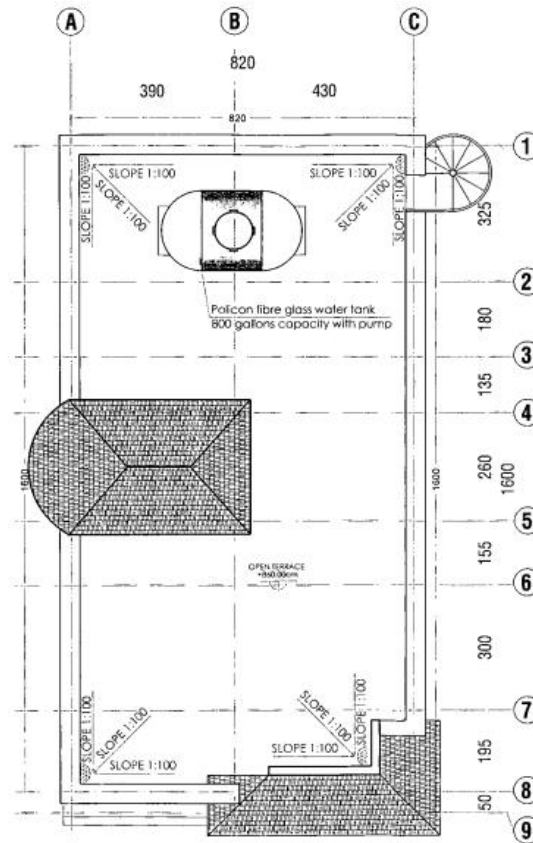
It is a condition of contract that the contractor shall be responsible for the accuracy of the information provided in any form without prior written consent of the owner.

Plot No. 01/18 Sector: 02 Location: Al-Muharikat

Project: Proposed G+1 Villa, Garage & Compound Wall

Drawing Title: Ground floor plan

Architect: 01/18	Drawn by: Bp	Dated: 12-11-2019
Structure: 01/18	Job No: 01/18	Scale: 1:100
M.E. Fange 01/18	Checked By: 01/18	Sheet No: 01/18



Roof Plan

General Note

- * All dimensions are in m
- * Do not scale from this drawing
- * All dimensions to be verified on site
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- * Contractor should submit shop drawing for approval

No.	Revision/Issue	Date

This drawing and materials prepared for the client and no part of this drawing may be copied, reprinted or produced in any form without prior written consent of the architect

Plot No.	Section	Location
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0218 02 Al/Mowadhat

Project

Proposed G+1 Villa, Garage & Compound Wall

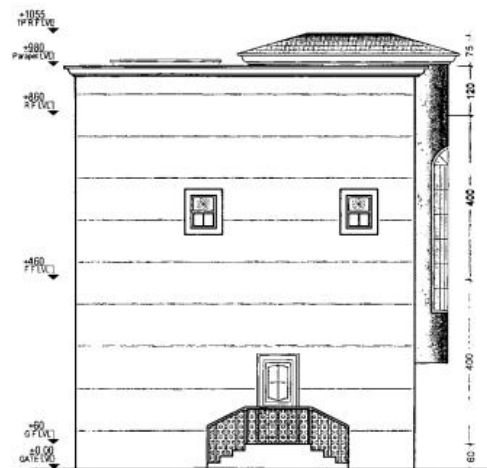
Drawing Title

Roof Plan

Architect	Drawn by	Dated
Structure	Job No.	Scale
M/E. Engrg.	Checked By	Sheet No.



FRONT ELEVATION



BACK SIDE ELEVATION

General Note:

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No. Revision Date

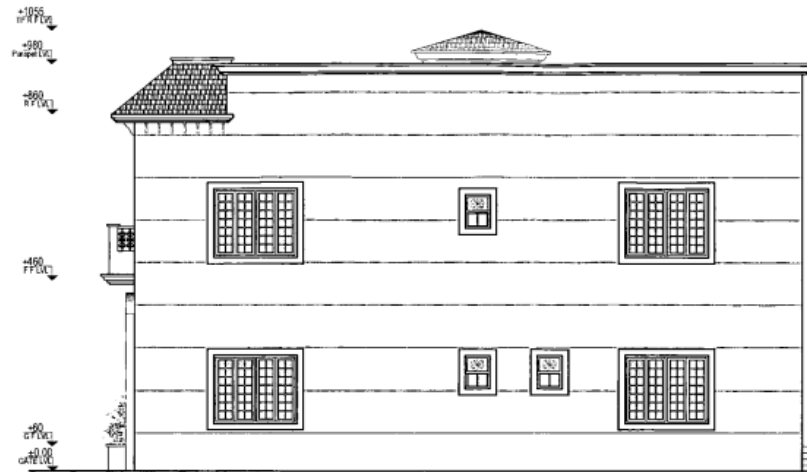
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Plot No. Section Location

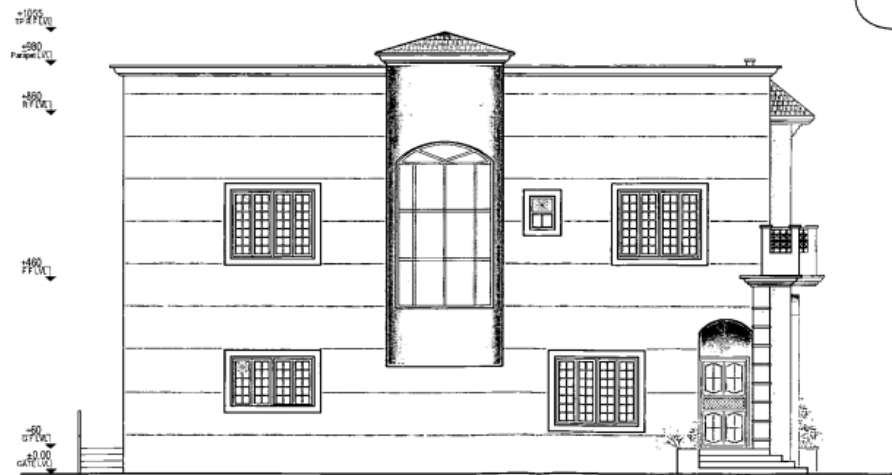
Project: Proposed G+1 Villa, Garage & Compound Wall

Drawing Title: Front & Back Side Elevation

Architect:	Drawn by:	Dated:
mm	Pp	18.11.2018
Structure:	Job No:	Scale:
mm	101/10	1:100
ME/Range:	Checked By:	Sheet No:
mm	Architect	14/20



RIGHT SIDE ELEVATION



LEFT SIDE ELEVATION

General Note

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- * Do not scale from this drawing
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- * Contractor should submit shop drawing for approval

No. Revision/Issue Date

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Plot No. 02/14 Sector: 02 Location: Al/Munawar

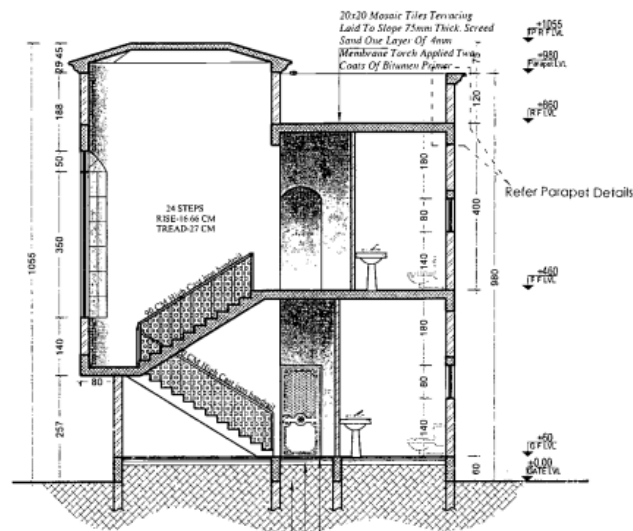
Project: Proposed G+1 Villa, Garage & Compound Wall

Drawing Title: Left & Right Side Elevation

Architect: [Signature] Drawn by: Pp Date: 12.11.2014

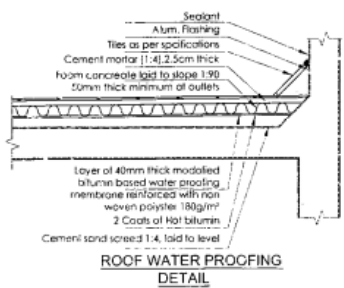
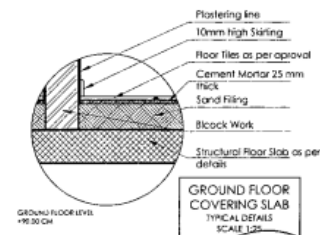
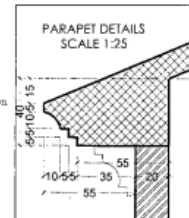
Structure: [Signature] Job No: 00792 Scale: 1:100

Client/Engg: [Signature] Checked By: [Signature] Sheet No: 4-20

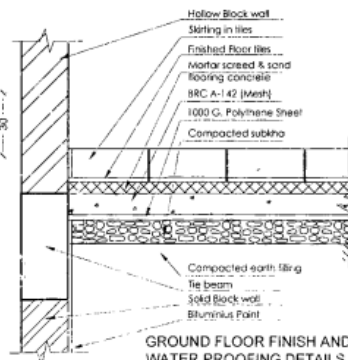


SECTION A A

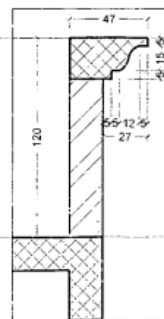
Ceramic floor tiles, 10cm High Wall To Wall Skirting
10cm Thick P.c.c With Bar Mesh A-142
Over Two Layers Of Polythene Sheets 1000 Gauge.
Compact Earth Filling



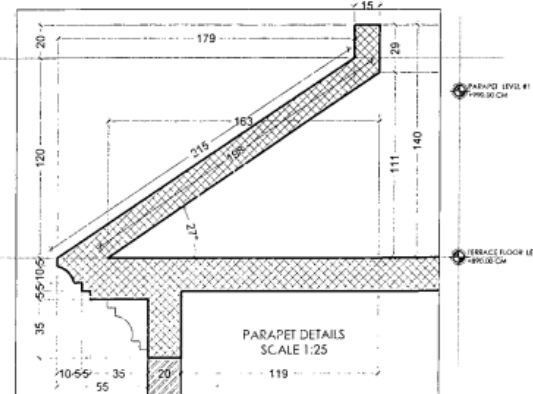
ROOF WATER PROOFING
DETAIL



GROUND FLOOR FINISH AND
WATER PROOFING DETAILS



PARAPET DETAILS
SCALE 1:25



PARAPET DETAILS
SCALE 1:25

General Note:

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- *Contractor should submit shop drawing for approval

No. Revision Date

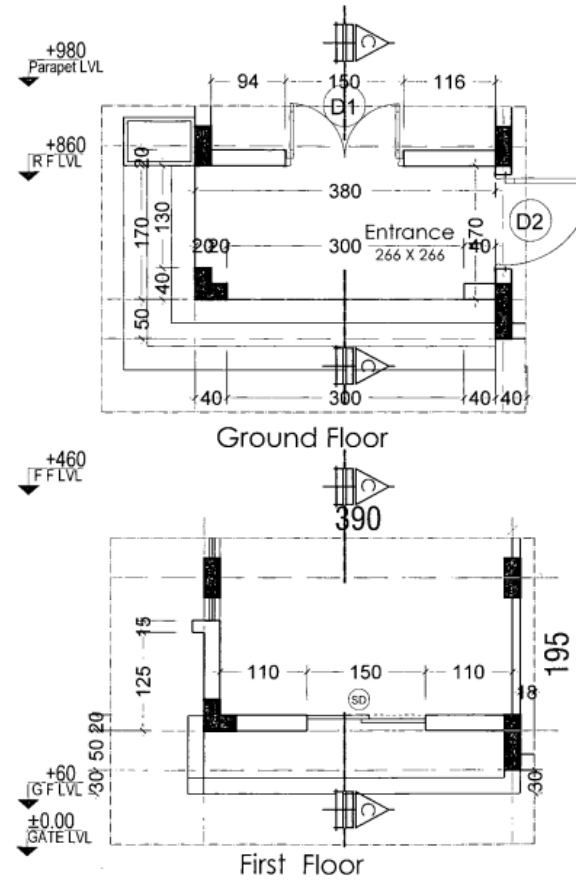
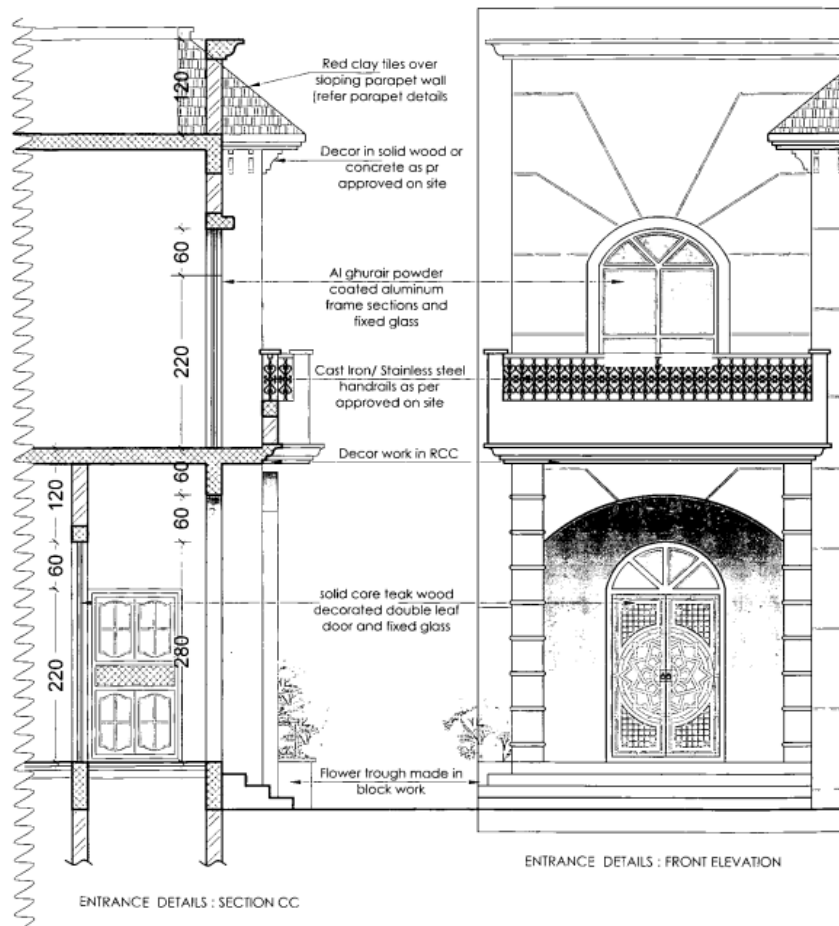
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Plot No. 0218 Sector: 02 Location: Al-Mansurat

Project: Proposed G+1 Villa, Garage & Compound Wall

Drawing Title: Section Details

Architect: M.L. Farooq Drawn by: B. J. Dated: 12/11/2019
Structural: Sub No. Scale: 1:100
M.L. Farooq Checked By: J. J. Sheet No: 2/12



General Note

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- * All dimensions to be verified on site
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- * Contractor should submit shop drawing for approval

No.	Revision/Note	Date

This drawing is the intellectual property of the consultant. No part of this drawing may be copied, reproduced or published in any form without prior written consent of the owner.

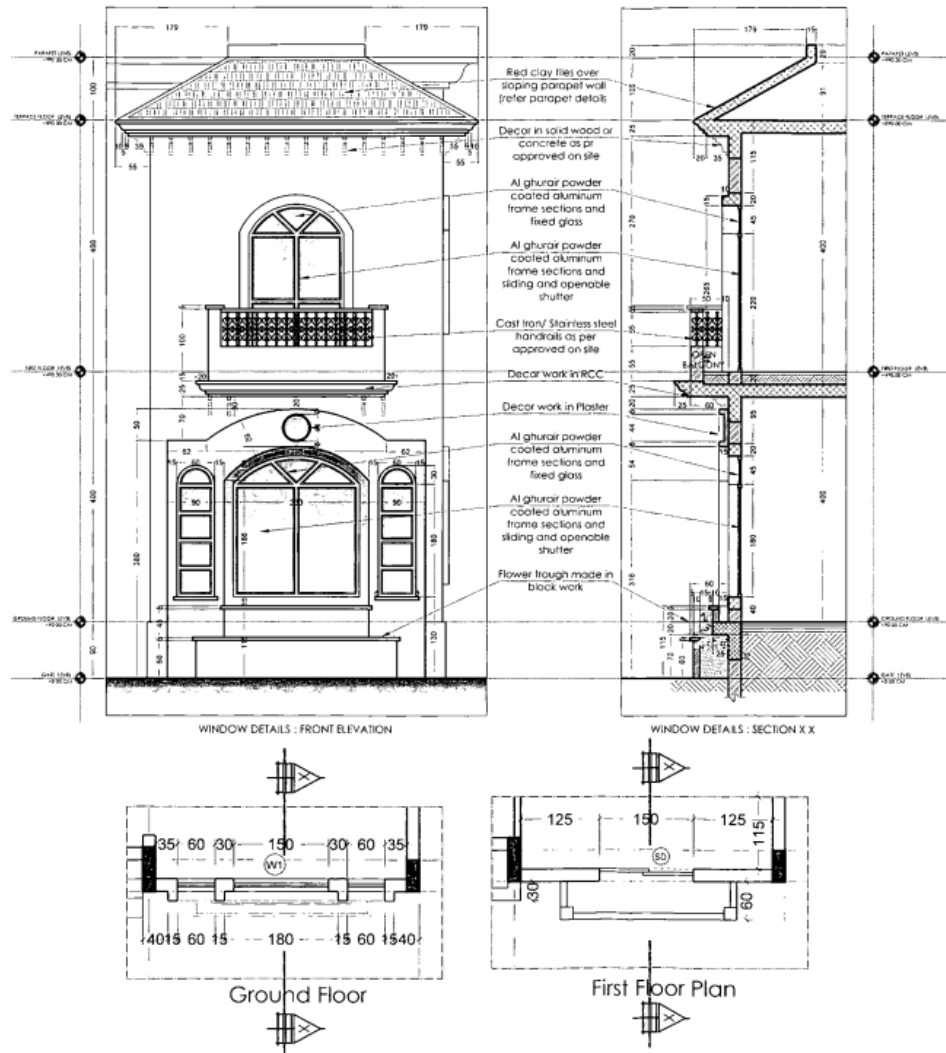
Plot No.	Sector	Location
----------	--------	----------

Plot No. 0218 Sector: 02 Location: Al Muharraq

Project: Proposed G+1 Villa, Garage & Compound Wall

Drawing Title: Entrance Details

Architect	Drawn by	Dated
mm	By	18/11/2018
Structure	Site No.	Scale
mm	1/250	1:100
MEP/Other	Checked By	Sheet No.
mm	by	18/11



General Note

- *All dimensions are in mm
- *Do not scale from this drawing
- *All dimensions to be verified on site
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- *Contractor should submit shop drawing for approval

No. Revision/Issue Date

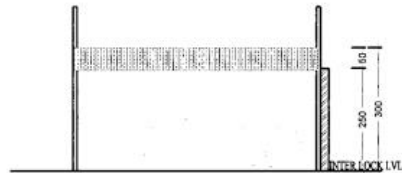
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Plot No. 0218 Sector: 02 Location: Al-Munawwar

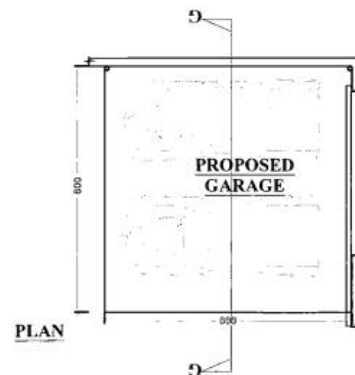
Project: Proposed G+1 Villa, Garage & Compound Wall

Drawing Title: Window Details

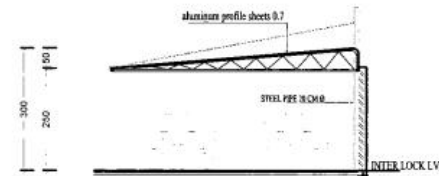
Architect:	Drawn by:	Dated:
www	By	12-11-2019
Structure:	Let No.	Scale:
www	625/12	1:100
MEP/eng	Checked By:	Sheet No.
www	Equation	14-07



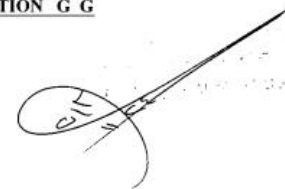
ELEVATION



PLAN



SECTION G G



General Note

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No.	Revisions/Issues	Date
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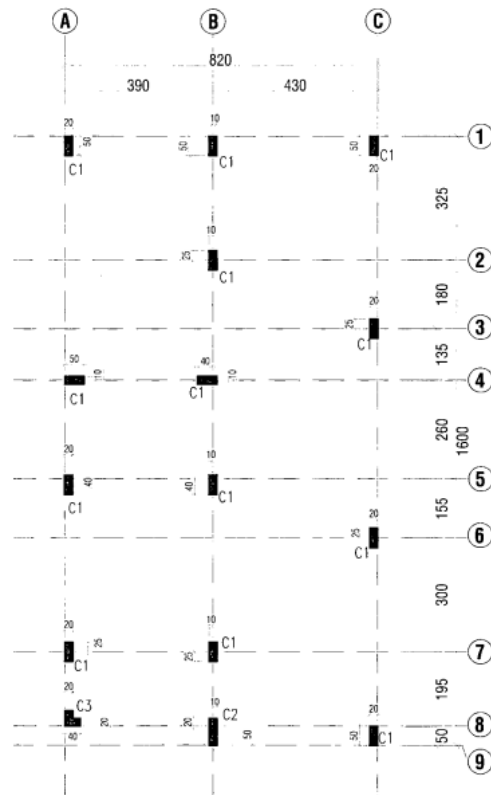
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Plot No: 0218 Sector: 02 Location: Al-Mousabhat

Project: Proposed G+1 Villa, Garage & Compound Wall

Drawing Title: Garage Details

Architect	Drawn by	Dated
MEF	By	12/11/2018
Structure	Job No.	Scale
MEF	402012	1:100
MEF	Checked By	Sheet No.
MEF	Approved	2/17/18



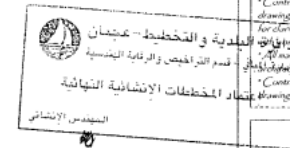
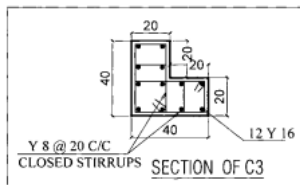
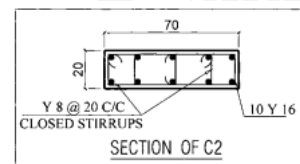
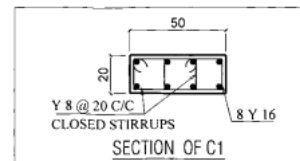
LAYOUT OF COLUMNS

SCALE - 1:100

NOTES
1 USE SRC AND OPC M40 GRADE CONC. FOR SUB STRUCTURE AND SUPER STRUCTURE RESPECTIVELY
2 USE ONLY QATAR STEEL GRADE Fe 460 FOR ALL STRUCTURAL WORK EXCEPT 8mm Ø

SCHEDULE OF COLUMNS

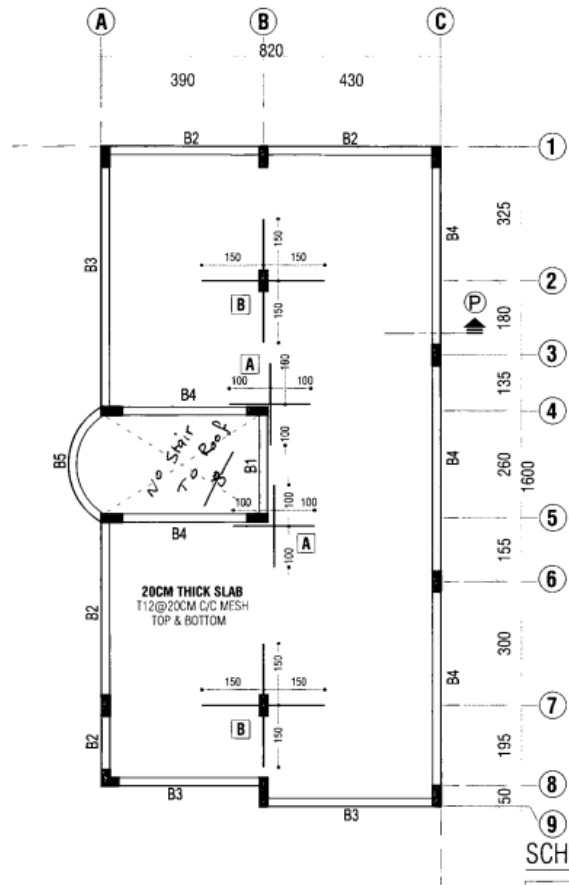
TYPE	FOUN. to ROOF			
	SIZE (cms)	STEEL	STIRRUPS	REMARKS
C1	20 X 50	8 Y 16	Y8 @20 c/c	
C2	20 X 70	10 Y 16	Y8 @20 c/c	
C3	20 X 45/DET.	12 Y 16	Y8 @20 c/c	



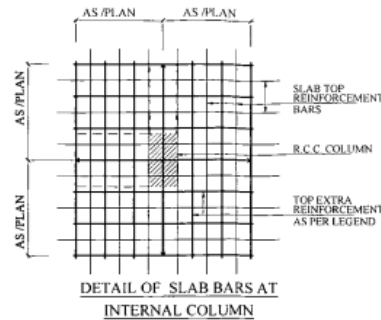
General Note:

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- All materials to be approved by the Engineer
- Contractor should submit shop drawings for approval

No	Revision/Issue	Date
Notwithstanding to the contract, if provided the consultant or part of this drawing may be subject to amendment or produced in any form without prior written consent of the Engineer		
File No:	Section:	Location:
0215	02	Al-Musheirah
Project: Proposed G+1 Villa, Garage & Compound Wall		
Drawing Title: Column Layout		
Architect:	Drawn by:	Dated:
mm	mm	10.11.2011
Structure:	Job No:	Scale:
mm	02/2011	1:100
MEP/Engg:	Checked By:	Sheet No:
mm	mm	mm

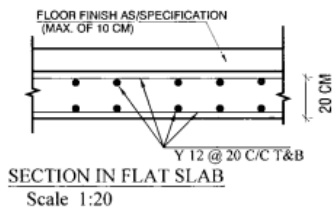


LAYOUT OF ROOF COVERING SLAB
SCALE - 1:100



LEGENDS:

- A — EXTRA BAR @ T-12 @ 20 CM C/C
B — EXTRA BAR @ T-12 @ 15 CM C/C



SCHEDULE OF ROOF BEAMS.

TYPE	SIZE cm	BOTTOM STEEL		TOP STEEL		REINF. ON EACH SIDE FACE	STIRRUPS	REMARKS
		STRAIGHT	EXTRA @ MID SPAN	STRAIGHT	EXTRA @ CONT. SUPP.			
B1	20 X 40	2 T 16	1 T 16	2 T 16	—	—	Y 8@15cm/c	—
B2	20 X 40	2 T 16	1 T 16	2 T 16	1 T 16	—	Y 8@15cm/c	—
B3	20 X 50	2 T 16	1 T 16	2 T 16	—	—	Y 8@15cm/c	—
B4	20 X 50	2 T 16	1 T 16	2 T 16	1 T 16	—	Y 8@10cm/c	—
B5	20 X 50	4 T 16	—	4 T 16	—	2 T 16	Y 8@10cm/c	—

المدينة والتخطيط - عجمان
إسكاني - قسم تخطيط المدن
المهندس: إسكاني

General Note:
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• All materials to be approved by architect/engineer.
• Contractor should submit shop drawing for approval.

NOTES
FOR PROJECTIONS AND DECOR SLABS
REFER ARCHITECTURAL DRAWINGS

PROVIDE EXTRA @ TOP SAME AS MAIN
STEEL WHERE EVER THE CANTILEVERS
ARE APPEARANCE

LEGEND
TOP STEEL :- 
BOTTOM STEEL :- 

No.	Revision/Issue	Date

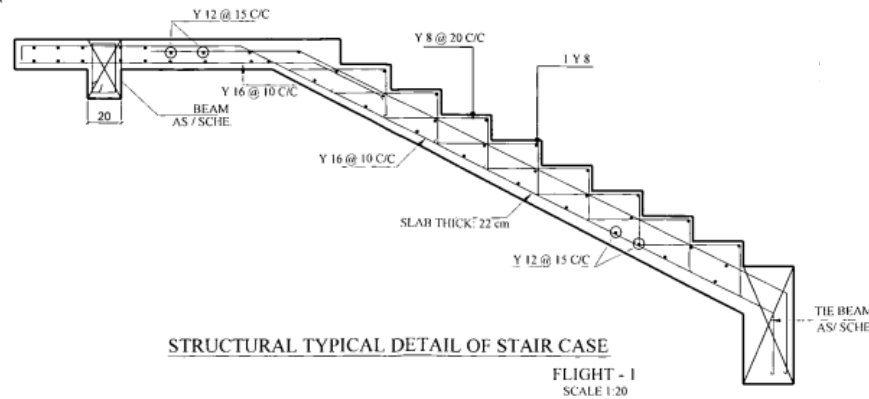
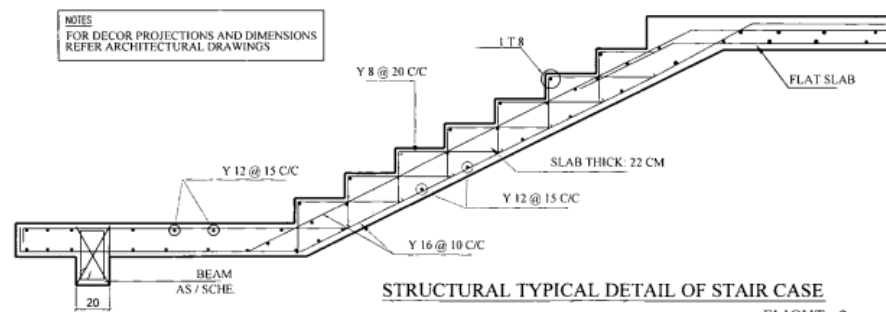
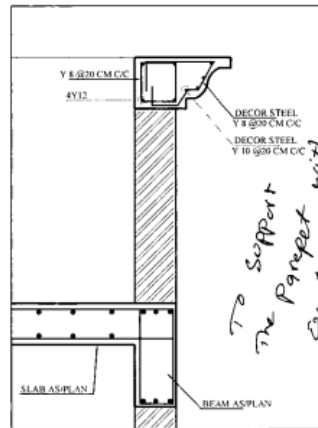
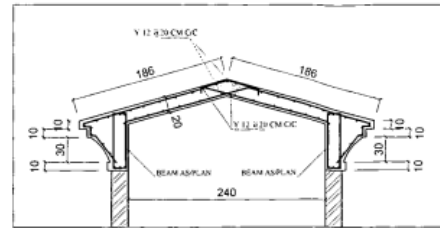
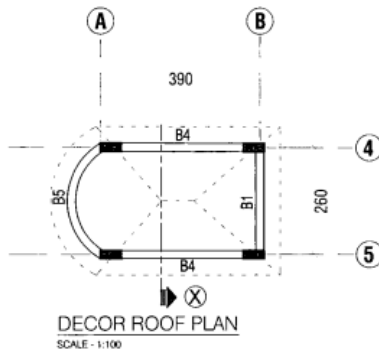
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Plot No: 0218 Sector: 02 Location: Al-Musaidat

Project:
Proposed G+1 Villa, Garage & Compound Wall

Drawing Title:
Roof Covering Slab Layout

Architect	Drawn by	Dated
ME/Engg	Checked By	12/11/2019



General Note
Do not scale from this drawing
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Contractor shall co-ordinate these drawings and report any discrepancy for clarifications before proceeding with work
All materials to be approved by architect/engineer
Contractor should submit shop drawing for approval

No. Revision Date

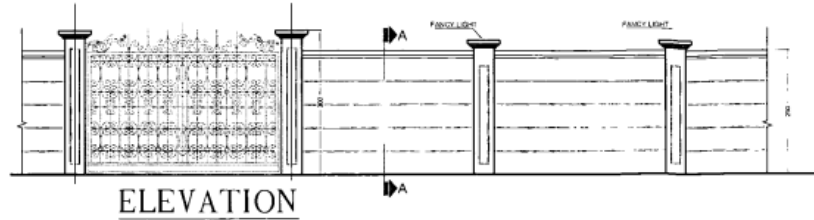
Revised by: [Signature]
Date: [Date]

Plot No. 0215 Section: 02 Location: Al-Moushat

Project: Proposed G+1 Villa, Garage & Compound Wall

Drawing Title: Tower & Stair, Parapet Details

Architect: [Signature] Drawn by: [Signature] Date: 18.11.2018
Structure: [Signature] Job No: 105/10 Scale: 1:100
M.E. Feroze Checked By: [Signature] Sheet No: [Signature]

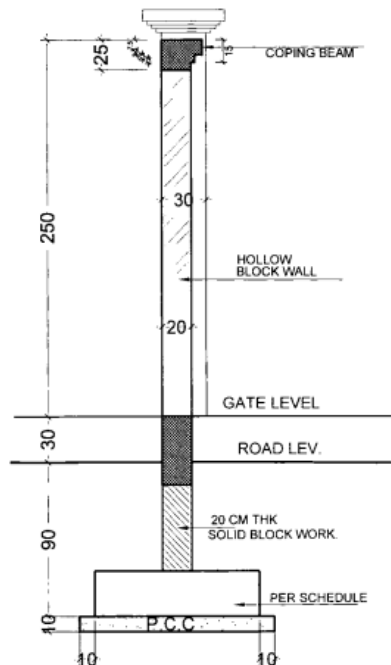


ELEVATION



PLAN

NOTES:
1. PROVIDE NOBES FOR COMPOUND WALL LIGHTS AT FOUR CORNERS.



SECTION "A-A"

SCHEDULE OF COLUMN

TYPE	SIZE IN C.M.	STEEL	STIRRUPS	REMARKS
C1	30X30	6T12	T 8 @ 20 CM C/C	
C2	30X20	6T12	T 8 @ 20 CM C/C	
C3	20X20	4T12	T 8 @ 20 CM C/C	

SCHEDULE OF TIE BEAM

TYPE	SIZE IN C.M.	STEEL						REMARKS
		BOTTOM		TOP			STIRRUPS	
		CONT.	CURTAIL.	CONT.	OVER INT SUPPORT	FACE BAR		
TB1	20X40	3 T 12	----	3 T 12	----	----	T 8 @ 20CM C/C	
TB2	20X50	3 T 12	----	3 T 12	----	----	T 8 @ 20CM C/C	

SCHEDULE OF FOOTING

TYPE	SIZE IN C.M.	STEEL	REMARKS
F1	100X100X30	T12 @ 15cm C/C B/W	
F2	100X100X30	T12 @ 15cm C/C B/W	TOP & BOTTOM
F3	100X150X30	T12 @ 15cm C/C B/W	TOP & BOTTOM
F4	100X120X30	T12 @ 15cm C/C B/W	TOP & BOTTOM
F5	80X120X30	T12 @ 15cm C/C B/W	TOP & BOTTOM

General Note:

- * All dimensions are in cm
- * Do not scale from this drawing
- * All dimensions to be verified on site
- * This drawing to be read in conjunction with relevant architectural & e. details and specifications.
- * Contractor shall co-ordinate these drawings and report any discrepancy for clarifications before proceeding with work
- * All materials to be approved by architect/engineer
- * Contractor should submit shop drawing for approval

مادة البلدية والتخطيط - عجمان
مادة المدني - قسم الأراضي والرقابة الهندسية
إعتماد تخطيطات الإنشائية النهائية
التصديق

No.	Revision/Issue	Date

Plot No: 0212 Sector: 02 Location: Al Muroshat

Project: Proposed G+1 Villa, Garage & Compound Wall

Drawing Title: Compound Wall Details

Architect: Drawn by: Dated: 15-11-2013
Structure: Job No: Scale: 1:100
M.E. Page: Checked By: Sheet No: 20-01