

05)

05

+2.400 Top

Boundary wall Refer to—

dwg # A004.

PLOT LIMIT

02)

ELEVATION-03 03 SCALE 1:100 A 230

01)

+9.100m ( T.O.P )
Top Of Parapet

+7.600m ( S.S.L ) Roof

Painted GI Cat Ladder

3.400m ( T.O.P )

as per Engineer's approval refer to - A480

Boundary wall Refer to dwg # A004.

External Finishes as

+0.450m (F.F.L ) Ground Floor

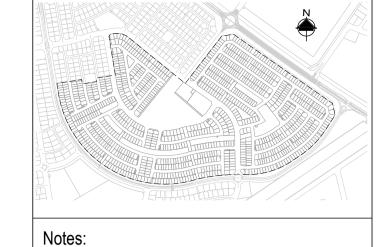
Finish As Per Specs

—Color Type 01 Plaster and Paint

per specifications

+2.400 Top

PLOT LIMIT



KEY PLAN

- 1. Do not scale the drawings, follow (the MM) written dimensions unless otherwise mentioned.
- 2. Each drawing shall be read in conjunction with all other drawings & the general standard details. in case of any

discrepancies bring it to the knowledge of engineer and same to be resolved prior to execution of work.

- 3. Dimensions shown on these drawings are structural dimensions. unless noted otherwise.
- 4. All levels indicated on these drawings are based on design level (  $\pm 0.00$  ) which is equivalent to GL LV ) datum level and same should be verified at site prior to execution of work.

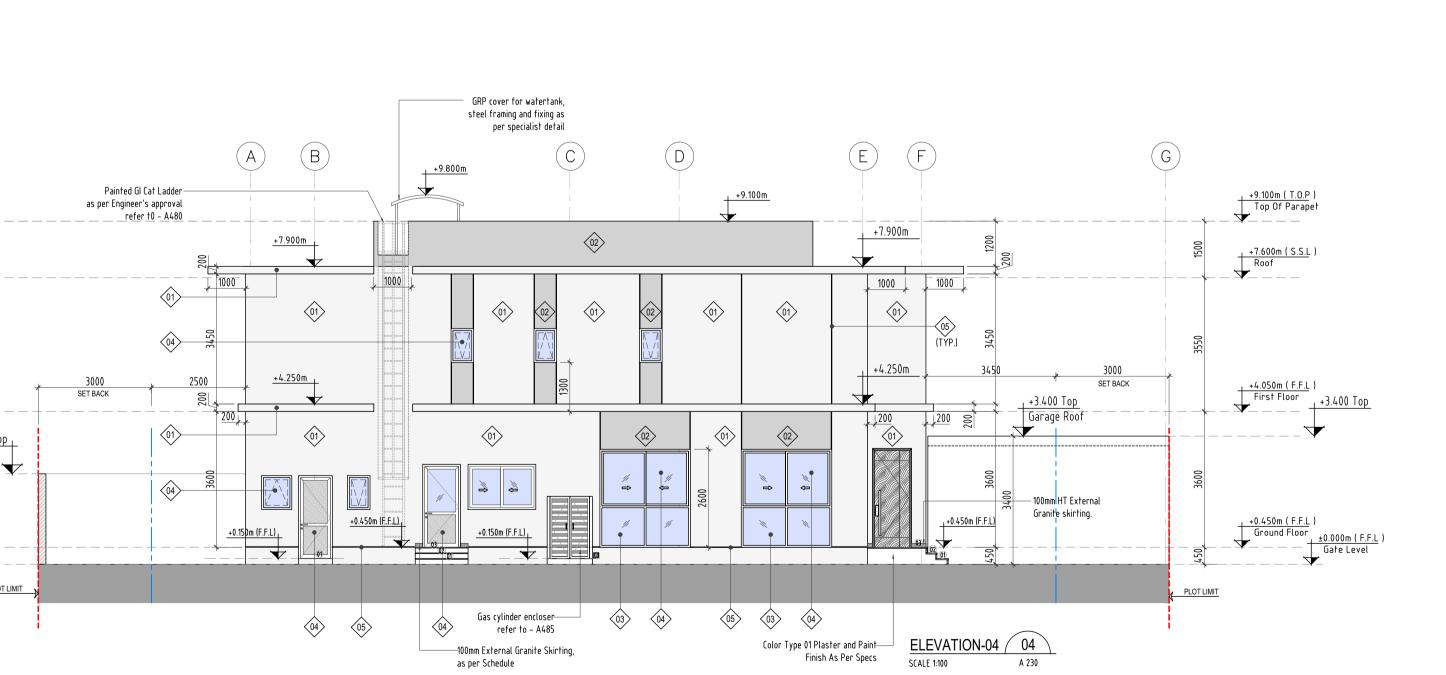
## **ELEVATION - FINISHES LEGEND**

- PLASTER AND PAINT AS PER SPEC. COLOR TYPE 01. - PROFILE DECOR PAINT AND 2X TOP COAT OF JOTASHIELD - MAGNUM PAINT FOR RECESSES, PROJECTIONS AND BOUNDARY WALL.
- PLASTER AND PAINT AS PER SPEC. COLOR TYPE 02. - PROFILE DECOR PAINT AND 2X TOP COAT OF JOTASHIELD - MAGNUM PAINT FOR RECESSES, PROJECTIONS AND
- BOUNDARY WALL. UPVC FRAMED DOUBLE GLAZING FIXED PANEL.
- 4. UPVC FRAMED DOUBLE GLAZING DOOR / WINDOW.
- 5. 15 X 15 MM PESDF POWDER COATED ALUMINIUM SHADOW GROOVE COLOUR SAME AS ADJACENT SURFACE, LOCATION
- 6. UPVC FRAMED LOUVERS SCREEN
- 7. WOODEN DOOR AS PER DOOR SCHEDULE AND DETAILS.
- 8. ENTRANCE STEPS & RISER IN GRANITE FINISH. 9. CAST ALUMINIUM HANDRAIL, SPACING & HEIGHT OF

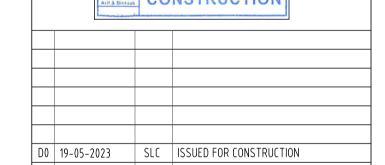
AS SHOWN ON ALL ELEVATIONS.

- BALUSTRADE TO BE AS PER AUTHORITIES REQUIREMENT.
- 10. WPC PERGOLA WITH REQUIRED SUPPORTING SYSTEM. IN WOODEN TEXTURE FINISH.

ALL EXTERNAL FACADE COLOR SHOULD BE LIGHT COLOR (MINIMUM 75% OF TOTAL FACADE.) AS PER GREEN BUILDING REQUIREMENT. LIGHT REFLECTIVE VALUE MIN.45%.







Date Initials Description REVISIONS / ISSUE

THIS DRAWING MUST NOT BE REPRODUCED IN WHOLE OR IN PART WITHOUT THE PRIOR APPROVAL OF ARIF & BINTOAK



Project Manager:



عارف وبن طوق Arif&Bintoak consulting architects & engineers POST BOX 3670 DUBAI.UAE TEL 04-3372888 FAX 04-3370352 POST BOX 42981 ABU DHABI.UAE TEL 02-634669 -artoak@emirates.net.ae

**CONSTRUCTION & MAINTENANCE** OF 1050 RESIDENTIAL UNITS IN AL KHAWANEEJ 2ND.

scipline :	ARCHITECTUR
wing titlo:	

DETACHED VILLA (5BR) **ELEVATIONS** 

Architectural Engineer	Electrical Engineer	Structural Engineer	
MUSTAFA ABID	MARWAN MOHD.	RIHAM RAMADAN	
Registration # 5847	Registration # 80102	Registration # 105092	
Scale :	Date drawn :	Project no : 1735	
1 : 100	07 - 11 - 2022	Project no :	33
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KMD	SEA	Ů	
Cad file ref. :	Approved :	DT-A 230	D0
1735-DT-A 230	MKA		