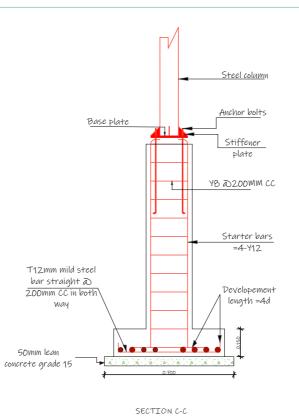


condition)



COLUMN FOOTING DETAIL DX

GENERAL NOTES:

- This drawing must be read in conjunction with Architectural Drawings
- Foundations shall generally be taken down 1500 mm below existing ground level and all excavations must be confirmed by the Engineer before concrete blinding is laid.
- 3. Back fill material to be approved murram and compacted in 200mm max layers 95% MDD.
- Concrete Mixes:

 4. a) Mass Concrete to have a minimum works Cube strength of 15N/Sqmm at 28 days with 25 mm maximum aggregate size.

b) Reinforced concrete to have a minimum works cube strength of 25 N/sqmm at 28 days with 20 mm maximum aggregate size.

- 5. Reinforcemer
 - Al High Yield bars, designated on these drawings to be Ribbed Cold formed bars to BS 4461.
 b) Mild steel to be Round bars to BS 4449.
 c) Mesh Reinforcements to comply with the requirements of BS4483.
 - Minimum Cover to all steel in: Foundations, Stub Columns & Ground Beams = 40 mm Slabs 25mm, Beams =25mm, Columns =30mm
- 7. Do not scale off this drawing. Use indicated dimensions. All dimensions are in millimeters unles stated otherwise.

	7 days	28 days
CONCRETE GRADE	STRENGTH	STRENGTH
25	16.5	25
DATE		
SCALE		
DESIGNED BY		
DRAWN BY		
CHECKED BY		
CONSULTING STRUCT	TURAL ENGINEER:	
Designed by	Checke	d by
ENG:		

ARCHITECT:

F.F ARCHITECTS

Email:

PROJE

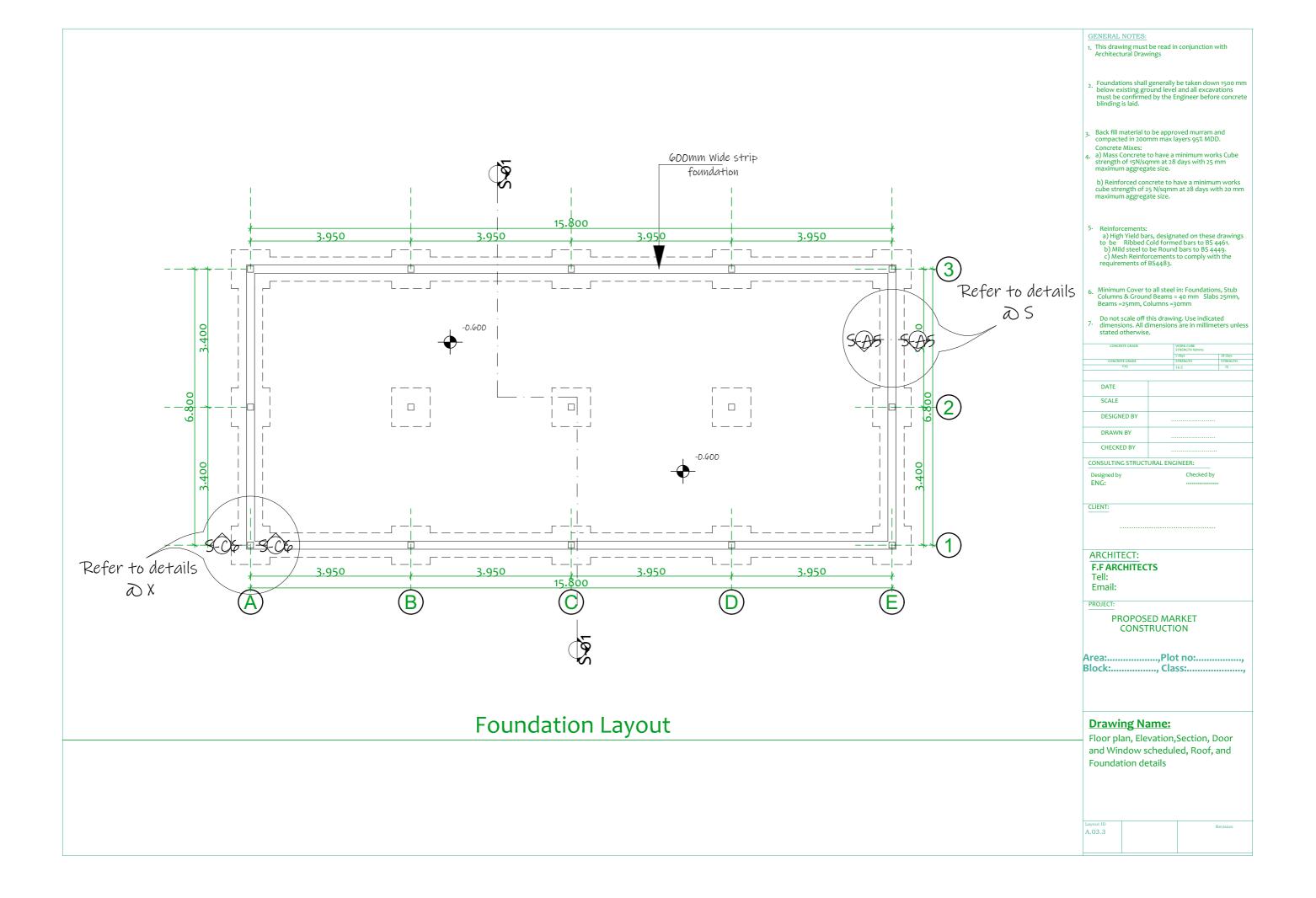
PROPOSED MARKET CONSTRUCTION

	Plot no:,
Block:, (Class:,

Drawing Name:

Floor plan, Elevation, Section, Door and Window scheduled, Roof, and Foundation details

Layout ID	Revision
A.03.2	







GENERAL NOTES:

- This drawing must be read in conjunction with Architectural Drawings
- Foundations shall generally be taken down 1500 mm below existing ground level and all excavations must be confirmed by the Engineer before concrete blinding is laid.
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- Do not scale off this drawing. Use indicated dimensions. All dimensions are in millimeters unless stated otherwise.

	WORK CUBE STRENGTH N/mm2	
	7 days	28 days
CONCRETE GRADE	STRENGTH	STRENGTH
C35	16.5	25
DATE		
SCALE		
DESIGNED BY		
DRAWN BY		
CHECKED BY		
CONSULTING STRUCT	URAL ENGINEER:	
Designed by	Checke	d by
ENG:		

ARCHITECT:

F.F ARCHITECTS

Email:

PROJECT:

PROPOSED MARKET CONSTRUCTION

Area:,	Plot no:
Block:,	Class:,

Drawing Name:

Floor plan, Elevation, Section, Door and Window scheduled, Roof, and Foundation details

Layout ID	Revision
A.03.4	Kevision
A.03.4	





GENERAL NOTES:

- This drawing must be read in conjunction with Architectural Drawings
- Foundations shall generally be taken down 1500 mm below existing ground level and all excavations must be confirmed by the Engineer before concrete blinding is laid.
- Back fill material to be approved murram and compacted in 200mm max layers 95% MDD. Concrete Mixes:

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- Do not scale off this drawing. Use indicated dimensions. All dimensions are in millimeters unless stated otherwise.

7 days STRENGTH 16.5	28 days STRENGTH 25
16.5	25
AL ENGINEER:	_
Checked	d by

Email: PROJECT:

PROPOSED MARKET CONSTRUCTION

Area:,	Plot no:,
Block:,	Class:

Drawing Name:

Floor plan, Elevation, Section, Door and Window scheduled, Roof, and Foundation details

Layout ID	Revision
A.03.5	rectificit

