

GUTTER DETAILS

Gutter total developme length= 602 mm

G-28 profiled pre-painted ITS

glavanized iron sheet roofing

40*40*3mm RHS Steel Purlin

15cm*15cm*2.5 cm galvanized sheet

SCALE 1:25

RIDGE DETAIL

GENERAL NOTES

- USE CONCRETE C-25 FOR COLUMNS, SLABS, BEAMS,
 AND FOOTING
 USE CONCRETE C-5 FOR LEAN CONCRETE
 USE 25mm CONCRETE COVER TO BEAMS, COLUMNS
 & SLAB
 USE 40mm CONCRETE COVER TO FOOTINGS
 USE CLASS S-400 DEFORMED REINFORCEMENT BARS
 REINFORCING STEEL FY=400N/MM2
 ACTUAL SOIL BEARING CAPACITY SHALL BE
 CHECKED BY
 THE SUPERVISING ENGINEER DURING ACTUAL
 EXCAVATION FOR FOUNDATION.
 MAXIMUM SIZE OF AGGREGATE =20mm
 FOUNDATION DEPTH SHALL BE DECIDED BY THE
 ENG. ON SITE
 ALL DIMENSIONS ARE IN mm
 BE SCALED
 THE DIMENSIONS IN DRAWINGS SHOULD NOT
 THIS DRAWING SHOULD READ IN CONNECTION WITH

- THIS DRAWING SHOULD READ IN CONNECTION WITH ARCHITECTURAL, SANITARY , AND ELECTRICAL

Description

Drawing status

STRUCTURAL DRAWING

ACTED SOUTH SUDAN

CONSULTANT

LADDER FOR ENGINEERING AND GENERAL INVESTMENT CO.LTD

PROJECT

600 MT WAREHOUSE

MANKIKARA, IBBA, IBBA COUNTY, WESTERN EQUATORIAL, RSS

DRAWING TITLE ROOF TRUSS DETAILS

DESIGN & DRAWING BY.

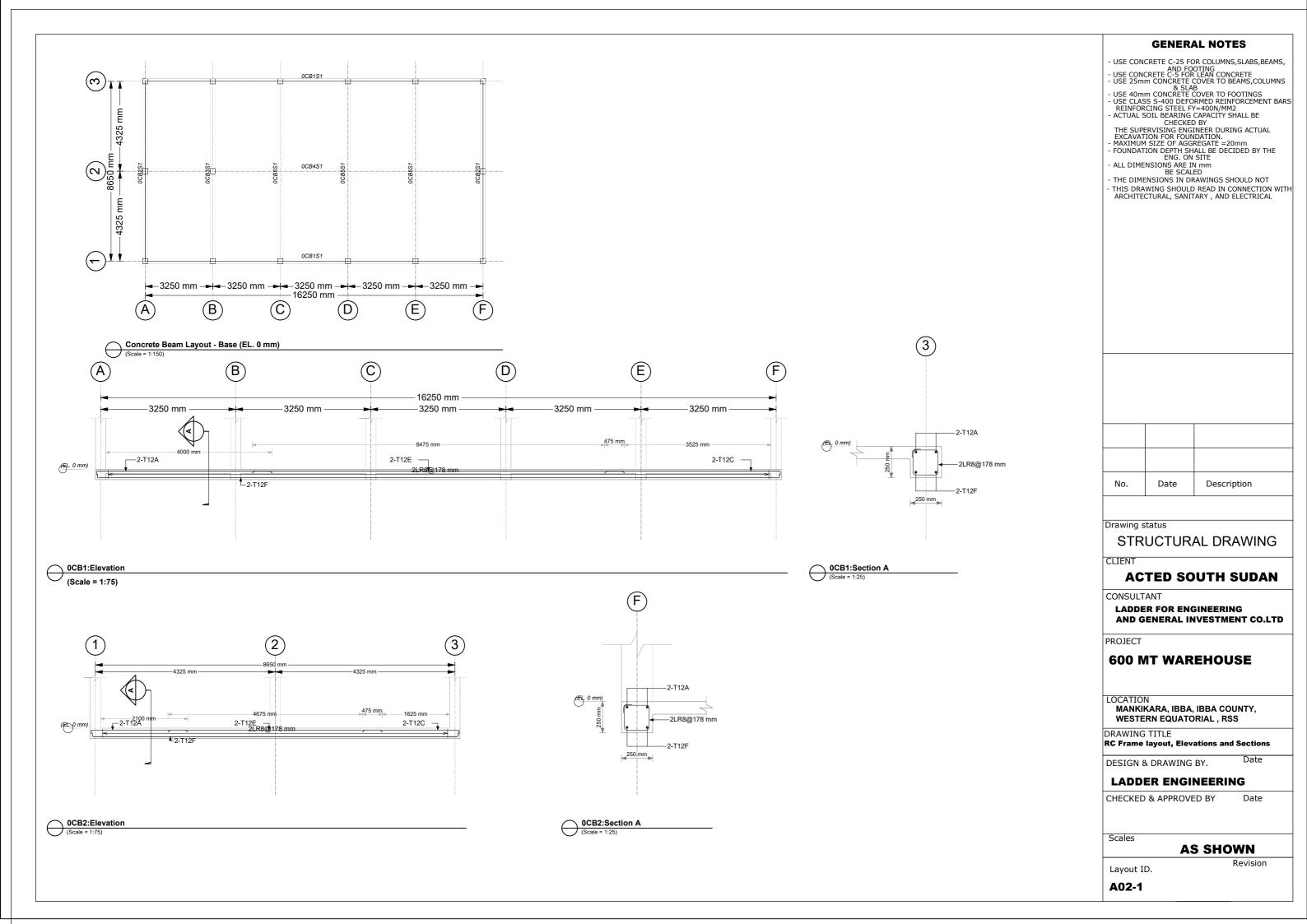
LADDER ENGINEERING

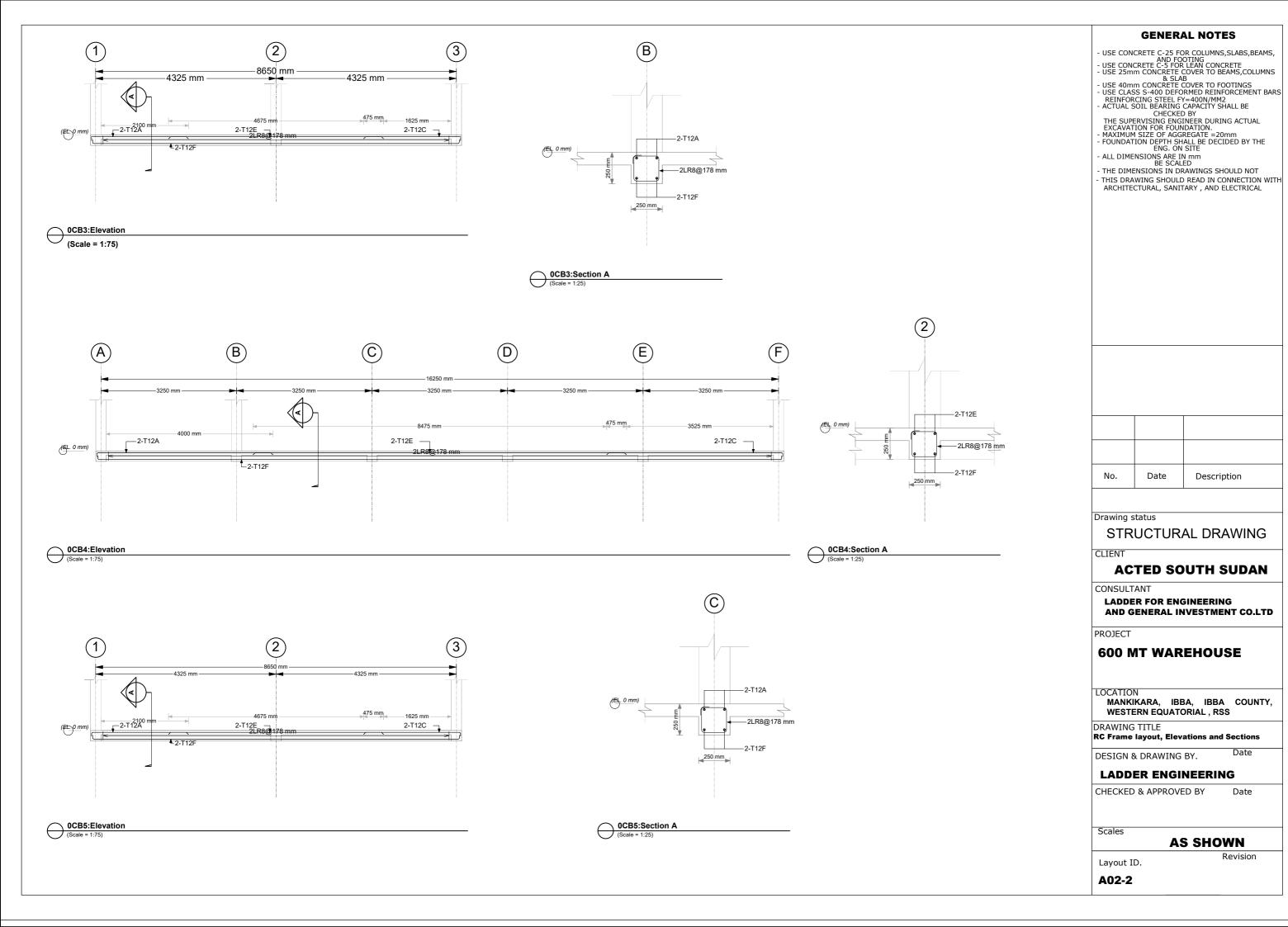
CHECKED & APPROVED BY

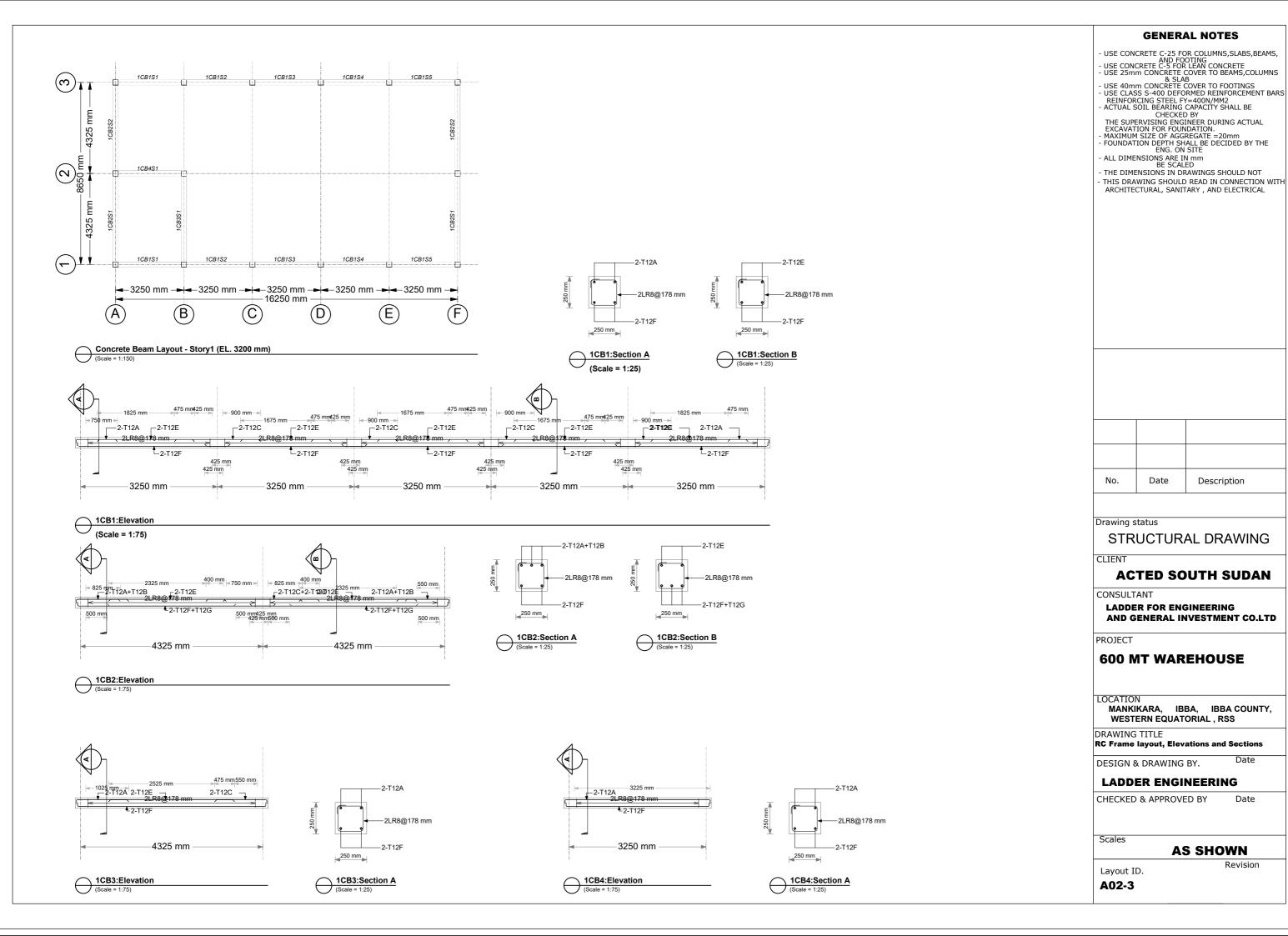
Scales

AS SHOWN

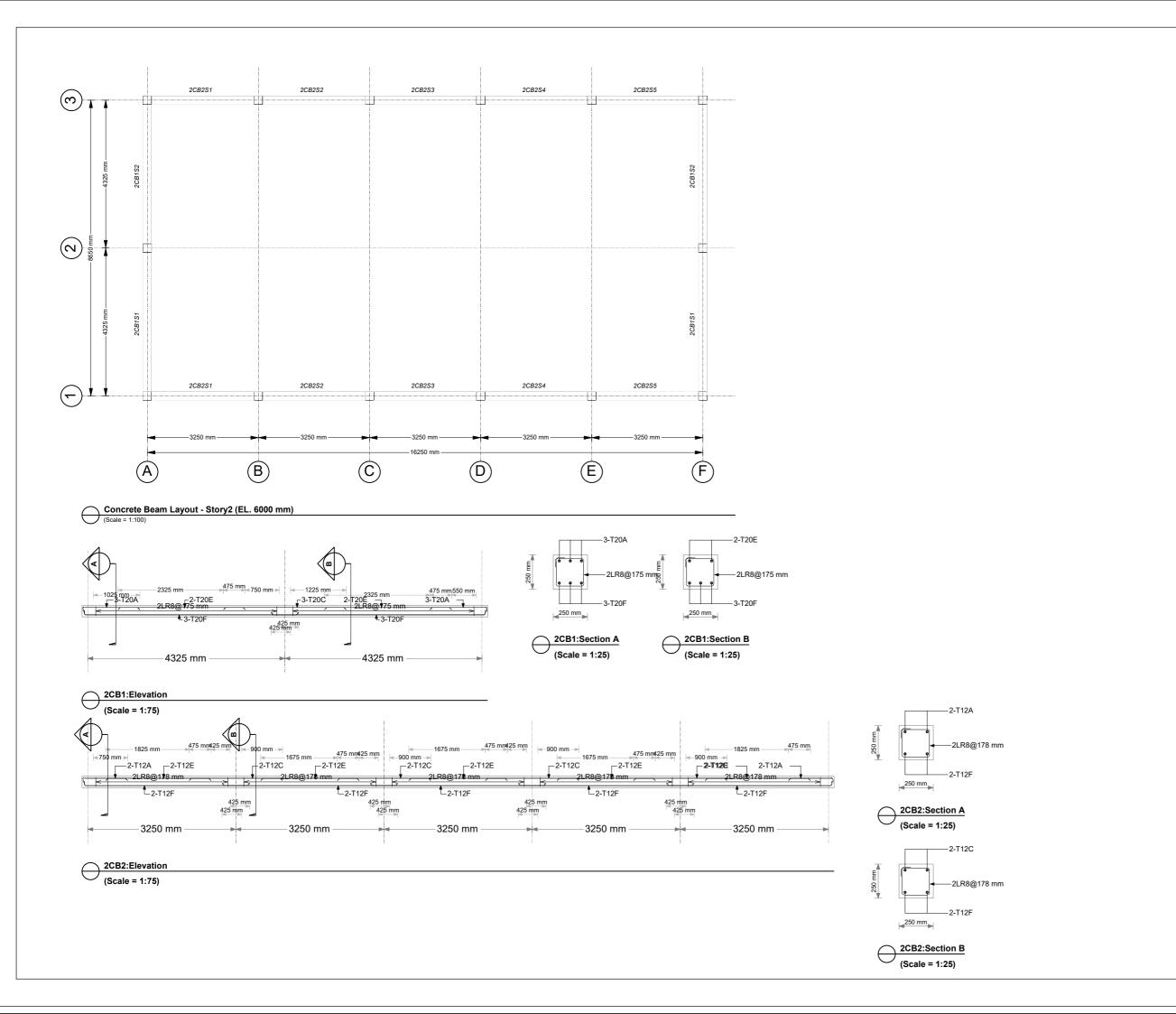
Layout ID. A01-2







Revision



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Description

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ACTED SOUTH SUDAN

CONSULTANT

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PROJECT

600 MT WAREHOUSE

MANKIKARA, IBBA, IBBA COUNTY, WESTERN EQUATORIAL, RSS

DRAWING TITLE

RC Frame layout, Elevations and Sections

DESIGN & DRAWING BY.

LADDER ENGINEERING

CHECKED & APPROVED BY

Scales

AS SHOWN

Layout ID.

A02-4

Revision

