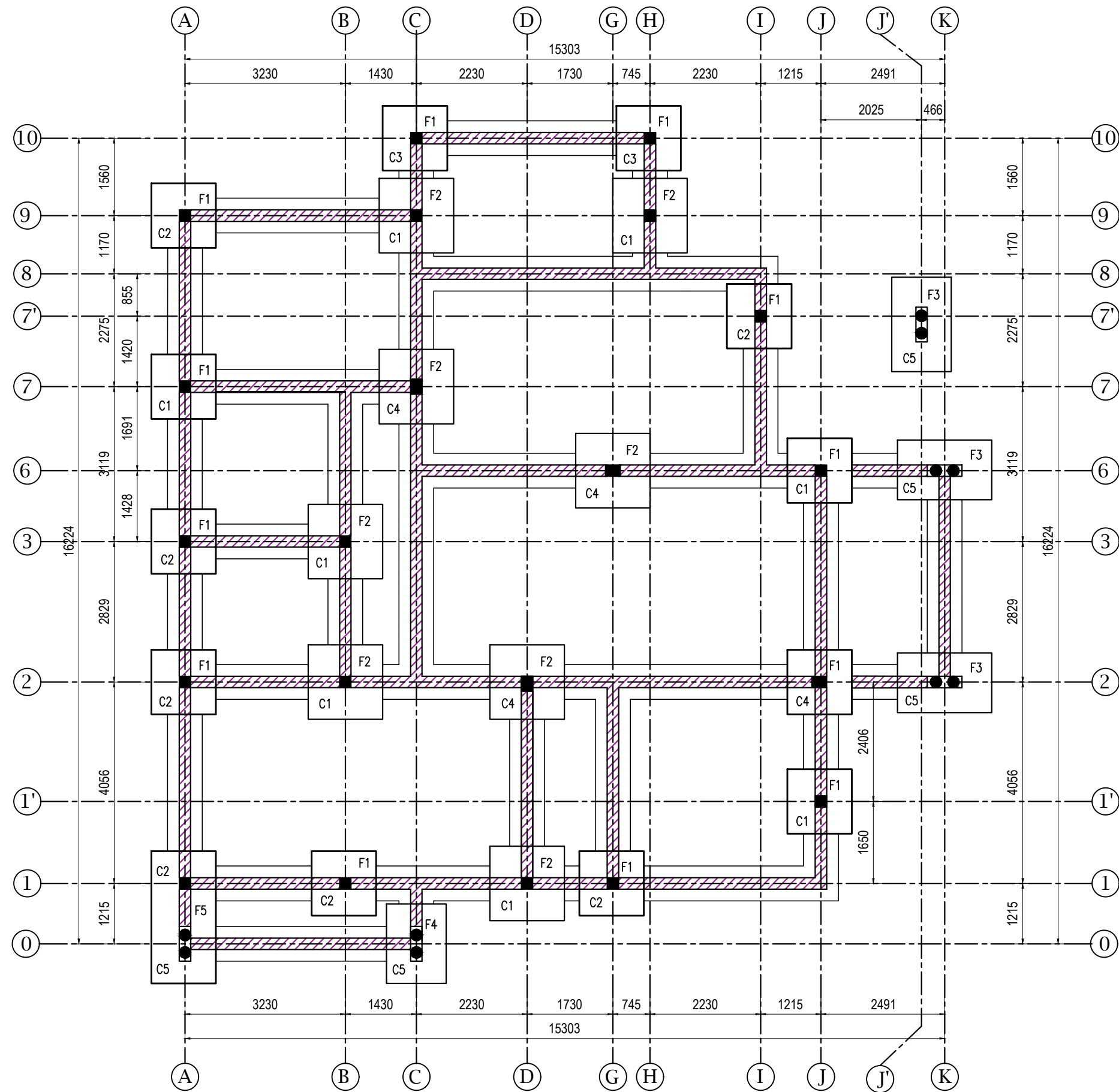




GENERAL NOTES:

1. All Dimensions are in mm and levels are in meters.
2. All drawings are to be read in conjunction with all relevant Architect's and Engineer's drawings.
3. Concrete reinforcement covers should be as follows:
Foundations : 50 mm(min)
Beams : 25 mm(min)
Columns : 25 mm(min)
Slabs : 25 mm(min)
4. All concrete works should be cured to BS 8110
5. All foundations levels shown are preliminary and have to be confirmed by the Engineer on site in order to obtain specific allowable soil bearing pressure
6. Reinforcement shall be:
Main bar type T or Y,
 $f_y=460 \text{ N/mm}^2$
Links bar type R, $f_y= 460\text{N/mm}^2$
7. Laps to all reinforcements should be $50 \times \text{bar diameter}$ unless noted
8. All foundations levels shown are preliminary and have to be confirmed by the Engineer on site in order to obtain specific allowable soil bearing pressure

PROJECT CLIENT:

PROJECT TITLE:

DRAWING NO: STR-01

DRAWING TITLE:
FOUNDATION LAYOUT.

DESIGNED BY :	I.K
DRAWN BY :	I.K
CHECKED BY :	M.G
APPROVED BY :	M.G
DATE :	AUGUST 2019