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No.	Description	Date

Owner

Project Name

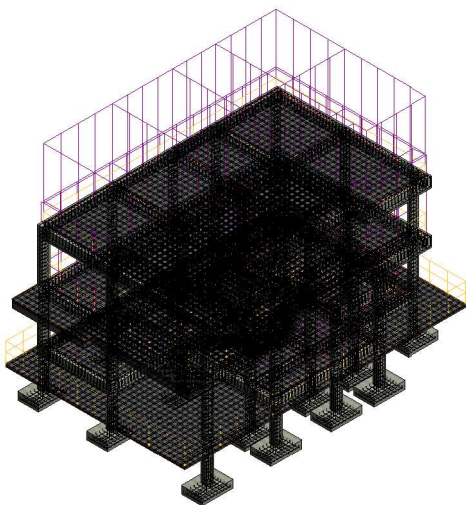
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Project number	Project Number
Date	Issue Date
Drawn by	Author
Checked by	Checker

S.14

Scale

04-02-2021 10:34:17



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Rebar Schedule								
Host Category	Bar Diameter	Bar Length	Quantity	Reinforcement Volume	Shape	Spacing	Stirrup/Tie Attachment	Total Bar Length
Floor								
Floor	8 mm			296034.54 cm³				
Floor: 149				296034.54 cm³				
Structural Column								
Structural Column	8 mm			80903.80 cm³				
Structural Column: 277				80903.80 cm³				
Structural Foundation								
Structural Foundation	12 mm			69622.72 cm³				
Structural Foundation: 72				69622.72 cm³				
Structural Framing								
Structural Framing	8 mm			171733.03 cm³				
Structural Framing: 366				171733.03 cm³				
Grand total: 864				618294.09 cm³				

Structural Area Reinforcement Schedule						
Bottom/Interior Major Bar Type	Bottom/Interior Major Spacing	Bottom/Interior Minor Bar Type	Bottom/Interior Minor Spacing	Estimated Reinforcement Volume	Host Category	Reinforcement Volume
8R	300 mm	8R	300 mm		Floor	45745.59 cm³
8R	300 mm	8R	300 mm		Floor	55667.05 cm³
8R	300 mm	8R	150 mm		Floor	3460.54 cm³
8R	300 mm	8R	150 mm		Floor	9265.15 cm³
8R	300 mm	8R	300 mm		Floor	89921.75 cm³
8R	300 mm	8R	300 mm		Floor	76807.15 cm³
						280867.23 cm³