



1 {3D}

Rebar Schedule							
Host Category	Bar Diameter	Bar Length	Quantity	Reinforcement Volume	Spacing	Stirrup/Tie Attachment	Total Bar Length
Floor							
Floor	8 mm			341155.35 cm³			
Floor: 160				341155.35 cm³			
Structural Column							
Structural Column	8 mm			75957.68 cm³			
Structural Column: 324				75957.68 cm³			
Structural Foundation							
Structural Foundation	12 mm			77277.15 cm³			
Structural Foundation: 72				77277.15 cm³			
Structural Framing							
Structural Framing	8 mm			185549.00 cm³			
Structural Framing: 416				185549.00 cm³			
Grand total: 972				679939.17 cm³			

Structural Area Reinforcement Schedule						
Bottom/Interior Major Bar Type	Bottom/Interior Major Spacing	Bottom/Interior Minor Bar Type	Bottom/Interior Minor Spacing	Host Category	Reinforcement Volume	Estimated Reinforcement Volume
8R	300 mm	8R	300 mm	Floor	35294.71 cm <sup>3</sup>	
8R	300 mm	8R	300 mm	Floor	67919.98 cm <sup>3</sup>	
8R	300 mm	8R	150 mm	Floor	114513.30 cm <sup>3</sup>	
8R	300 mm	8R	300 mm	Floor	32169.28 cm <sup>3</sup>	
8R	300 mm	8R	300 mm	Floor	76491.57 cm <sup>3</sup>	



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Consultant Address Phone Fax e-mail	Consultant Address Phone Fax e-mail
Consultant Address Phone Fax e-mail	Consultant Address Phone Fax e-mail

No.	Description	Date

Owner

Project Name

Unnamed

Project number	Project Number
Date	Issue Date
Drawn by	Author
Checked by	Checker
S.2	
Scale	

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