

GROUND FLOOR LVL - CON138-AMITY-ACADEMY-CENTRAL_STRUCTURAL...

Properties

C_Concrete Precast Beam GV
B1G - 350x800

Structural Framing (Other) (1) Edit Type

Constraints

Reference Level	C_06_GROUND FLOO...
Work Plane	Level : C_06_GROUND FL...
Start Level Offset	0.0
End Level Offset	0.0
Orientation	Normal
Cross-Section Rotation	0.000°

Geometric Position

yz Justification	Uniform
y Justification	Origin
y Offset Value	0.0
z Justification	Top
z Offset Value	0.0

Graphics

NIB RIGHT	<input checked="" type="checkbox"/>
NIB LEFT	<input checked="" type="checkbox"/>

Materials and Finishes

Structural Material	Concrete - Cast-in-PL...
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Structural

Cut Length	8077.5
Structural Usage	Other
End Attachment Type	End Elevation
Enable Analytical Model	<input checked="" type="checkbox"/>
Rebar Cover - Top Face	Interior (framing, col...
Rebar Cover - Bottom F...	Interior (framing, col...
Rebar Cover - Other Fa...	Interior (framing, col...

Dimensions

Length	8085.0
Volume	2.741 m³

Identity Data

Comments	B1G-18
Mark	
Workset	Shared Levels and Grids
Edited by	

Phasing

Phase Created	New Construction
Phase Demolished	None

void created using structure by face shaft option which is affecting the length of the beam in schedule