

Volume Struktur Balok Baja (Beam) & Sloop Beton				
Family and Type	Type	Structural Material	Structural Material: Density	Volume

M_Concrete-Rectangular Beam: Sloof 500 x 250	Sloof 500 x 250	Concrete, Cast In Situ	2406.45 kg/m³	<varies>
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31

M\_Concrete-Rectangular Beam: Sloof 500 x 250: 31

WF 150 x 100: WF 150 x 100	WF 150 x 100	Steel ASTM A992	7849.05 kg/m³	<varies>
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59

WF 150 x 100: WF 150 x 100: 59

WF 200 x 100: WF 200 x 100	WF 200 x 100	Steel ASTM A992	7849.05 kg/m³	<varies>
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71

WF 200 x 100: WF 200 x 100: 71

WF 400 x 200: WF 400 x 200	WF 400 x 200	Steel ASTM A992	7849.05 kg/m³	<varies>
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80



WF 400 x 200: WF 400 x 200: 80

WF 500 x 200: WF 500 x 200	WF 500 x 200	Steel ASTM A992	7849.05 kg/m³	<varies>
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58

WF 500 x 200: WF 500 x 200: 58

299

PROYEK : Project Name				
NO. KONTRAK : <b>Project Number</b>				
JUDUL GAMBAR :				
NAMA GAMBAR : BOQ_Volume Struktur Balok Baja (Beam)				
DISETUJUI :				
Approver				
DIPERIKSA :				
Checker				
<div><div>KWARSA HEXAGON LAYANAN SOLUSI PEMBANGUNAN UNGGULAN REGIONAL</div><div></div></div>				
DIGAMBAR :				
Author				
DIGAMBAR :				
Author				
SCALE:	DRAWN:	DESIGNED:	CHECKED:	APPROVED:
	Author	Designer	Checker	Approver
SHEET NO: A123	20/10/2023 10:29:31 DATED:	A123 DATED:	A123 DATED:	REVISION: