

IFC Report

Element Counts

{'IfcBeam': 4491, 'IfcColumn': 3639}

Total Weight

54968.22

Section Types

{'600x125x33 Lintel', '600x125x43 Lintel', '600S162-43-50', '362S162-43-50', '362S162-33-50', '600S162-33-50', '850x125x54 Lintel'}

Auxiliary Data

{'600S162-43-50': {'count': 2, 'total_weight': 0.0}, '362S162-43-50': {'count': 2, 'total_weight': 0.0}, '600x125x43 Lintel': {'count': 1, 'total_weight': 0.0}, '362S162-33-50': {'count': 3, 'total_weight': 0.0}, '600x125x33 Lintel': {'count': 1, 'total_weight': 0.0}, '600S162-33-50': {'count': 2, 'total_weight': 0.0}, '850x125x54 Lintel': {'count': 1, 'total_weight': 0.0}}

Total Stud Count

12

Total Floors

1

Forces

{}

Moments

{}

Coordinates

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10.99), (89.54, 46.72, 10.01), (89.54, 62.67, 10.99), (89.54, 62.82, 10.01), (89.54, 82.29, 10.99), (89.54, 82.43, 10.01), (89.54, 46.51, 10.93), (89.54, 82.5, 10.07), (87.76, 66.05, 10.15), (87.76, 46.51, 10.85), (87.54, 47.74, 10.04), (87.54, 48.73, 10.96), (87.54, 49.71, 10.04), (87.54, 50.7, 10.96), (87.54, 51.68, 10.04), (87.54, 52.67, 10.96), (87.54, 53.65, 10.04), (87.54, 54.64, 10.96), (87.54, 55.62, 10.04), (87.54, 56.61, 10.96), (87.54, 57.59, 10.04), (87.54, 58.58, 10.96), (87.54, 59.56, 10.04), (87.54, 60.55, 10.96), (87.54, 61.53, 10.04), (87.54, 62.53, 10.96), (87.54, 63.81, 10.04), (87.54, 64.78, 10.96), (87.54, 65.74, 10.04), (87.54, 66.71, 10.96), (87.54, 67.67, 10.04), (87.54, 68.64, 10.96), (87.54, 69.6, 10.04), (87.54, 70.56, 10.96), (87.54, 71.52, 10.04), (87.54, 72.49, 10.96), (87.54, 73.45, 10.04), (87.54, 74.42, 10.96), (87.54, 75.38, 10.04), (87.54, 76.35, 10.96), (87.54, 77.31, 10.04), (87.54, 78.28, 10.96), (87.54, 79.24, 10.04), (87.54, 80.21, 10.96), (87.54, 81.17, 10.04), (87.54, 82.14, 10.96), (87.54, 46.58, 10.99), (87.54, 46.72, 10.01), (87.54, 62.67, 10.99), (87.54, 62.82, 10.01), (87.54, 82.29, 10.99), (87.54, 82.43, 10.01), (87.54, 46.51, 10.93), (87.54, 82.5, 10.07), (117.08, 60.35, 10.85), (117.08, 66.05, 10.15), (116.86, 78.59, 10.93), (116.86, 47.74, 10.04), (116.86, 48.73, 10.96), (116.86, 49.71, 10.04), (116.86, 50.7, 10.96), (116.86, 51.68, 10.04), (116.86, 52.67, 10.96), (116.86, 53.65, 10.04), (116.86, 54.64, 10.96), (116.86, 55.62, 10.04), (116.86, 56.61, 10.96), (116.86, 57.59, 10.04), (116.86, 58.58, 10.96), (116.86, 59.56, 10.04), (116.86, 60.55, 10.96), (116.86, 61.53, 10.04), (116.86, 62.53, 10.96), (116.86, 63.81, 10.04), (116.86, 64.78, 10.96), (116.86, 65.74, 10.04), (116.86, 66.71, 10.96), (116.86, 67.67, 10.04), (116.86, 68.64, 10.96), (116.86, 69.6, 10.04), (116.86, 70.56, 10.96), (116.86, 71.52, 10.04), (116.86, 72.49, 10.96), (116.86, 73.45, 10.04), (116.86, 74.42, 10.96), (116.86, 75.38, 10.04), (116.86, 76.35, 10.96), (116.86, 77.31, 10.04), (116.86, 78.28, 10.96), (116.86, 79.24, 10.04), (116.86, 80.21, 10.96), (116.86, 81.17, 10.04), (116.86, 82.14, 10.96), (116.86, 46.58, 10.99), (116.86, 46.72, 10.01), (116.86, 62.67, 10.99), (116.86, 62.82, 10.01), (116.86, 82.29, 10.99), (116.86, 82.43, 10.01), (116.86, 46.51, 10.93), (116.86, 82.5, 10.07), (85.91, 60.35, 10.85), (85.91, 66.05, 10.15), (85.69, 78.59, 10.93), (85.69, 47.74, 10.04), (85.69, 48.73, 10.96), (85.69, 49.71, 10.04), (85.69, 50.7, 10.96), (85.69, 51.68, 10.04), (85.69, 52.67, 10.96), (85.69, 53.65, 10.04), (85.69, 54.64, 10.96), (85.69, 55.62, 10.04), (85.69, 56.61, 10.96), (85.69, 57.59, 10.04), (85.69, 58.58, 10.96), (85.69, 59.56, 10.04), (85.69, 60.55, 10.96), (85.69, 61.53, 10.04), (85.69, 62.53, 10.96), (85.69, 63.81, 10.04), (85.69, 64.78, 10.96), (85.69, 65.74, 10.04), (85.69, 66.71, 10.96), (85.69, 67.67, 10.04), (85.69, 68.64, 10.96), (85.69, 69.6, 10.04), (85.69, 70.56, 10.96), (85.69, 71.52, 10.04), (85.69, 72.49, 10.96), (85.69, 73.45, 10.04), (85.69, 74.42, 10.96), (85.69, 75.38, 10.04), (85.69, 76.35, 10.96), (85.69, 77.31, 10.04), (85.69, 78.28, 10.96), (85.69,

79.24, 10.04), (85.69, 80.21, 10.96), (85.69, 81.17, 10.04), (85.69, 82.14, 10.96), (85.69, 46.58, 10.99), (85.69, 46.72, 10.01), (85.69, 62.67, 10.99), (85.69, 62.82, 10.01), (85.69, 82.29, 10.99), (85.69, 82.43, 10.01), (85.69, 46.51, 10.93), (85.69, 82.5, 10.07)]

Total Beam Weight

29348.38

Total Column Weight

25619.84

Area (XY, YZ, XZ)

9874.7, 1629.1, 4404.4

Footing Perimeter

[(0.0, 0.0, 0.0), (156.53, 40.76, 0.01), (156.6, 40.76, 0.07), (156.53, 76.68, 0.01), (156.6, 76.68, 0.07), (156.35, 88.43, 0.01), (156.35, 88.5, 0.07), (39.97, 88.43, 0.01), (39.97, 88.5, 0.07), (26.68, 88.25, 0.01), (26.6, 88.25, 0.07), (83.89, 89.77, 11.5), (83.89, 89.84, 11.07), (86.19, 89.84, 10.07), (147.87, 64.59, 32.15), (80.38, 64.42, 32.15), (147.87, 64.42, 32.15), (80.38, 64.59, 32.15), (144.45, 83.65, 19.58), (144.45, 78.78, 22.83), (144.45, 64.5, 32.34), (144.45, 45.24, 19.5), (144.45, 83.8, 19.44), (144.45, 64.54, 32.33), (83.79, 83.65, 19.58), (83.79, 78.78, 22.83), (83.79, 64.5, 32.34), (83.79, 83.8, 19.44), (83.79, 64.54, 32.33), (146.45, 45.79, 19.5), (146.45, 83.25, 19.44), (25.34, 64.59, 28.15), (28.54, 89.75, 11.37), (25.34, 64.42, 28.15), (28.76, 89.77, 11.5), (28.76, 89.84, 11.07), (26.76, 89.23, 11.5), (26.76, 89.29, 11.07), (155.94, 89.77, 10.48), (155.94, 89.84, 10.07), (157.78, 89.68, 10.48), (157.83, 89.73, 10.07), (157.78, 39.33, 10.48), (157.83, 39.28, 10.07), (157.87, 85.84, 10.48), (157.94, 85.84, 10.07), (157.87, 43.17, 10.48), (157.94, 43.17, 10.07)]

Roof Perimeter

981.46

Wall Moments

1000.0

Load Area

691229.0