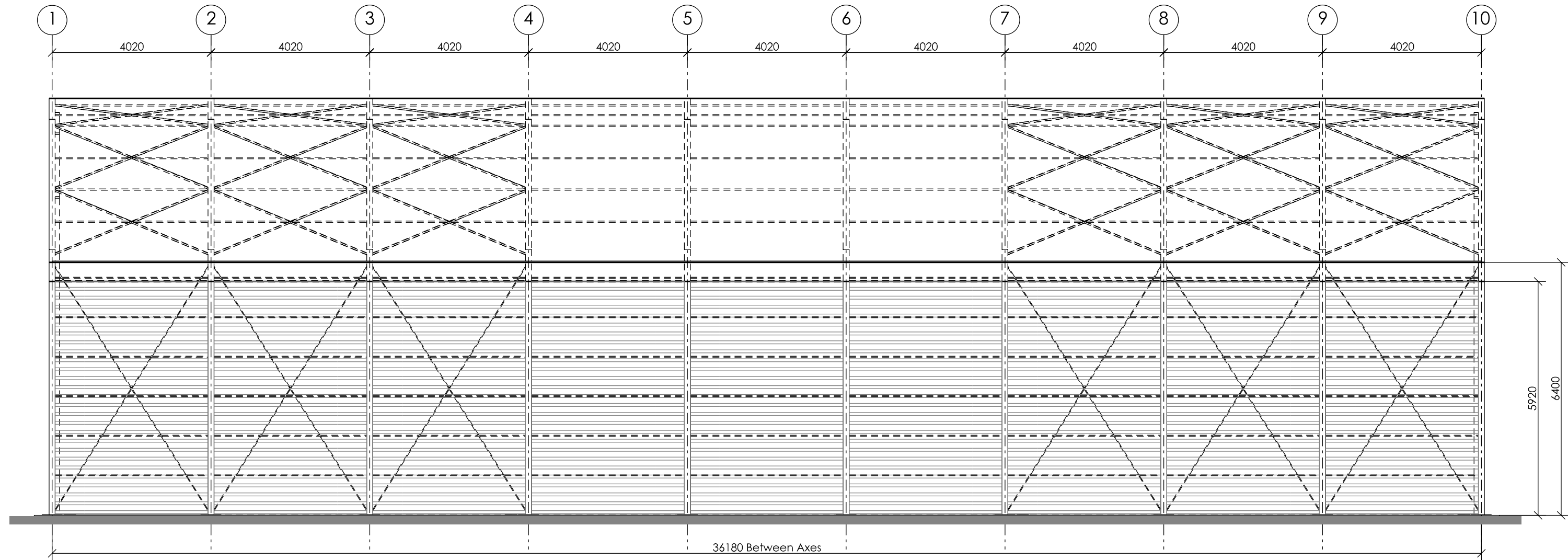
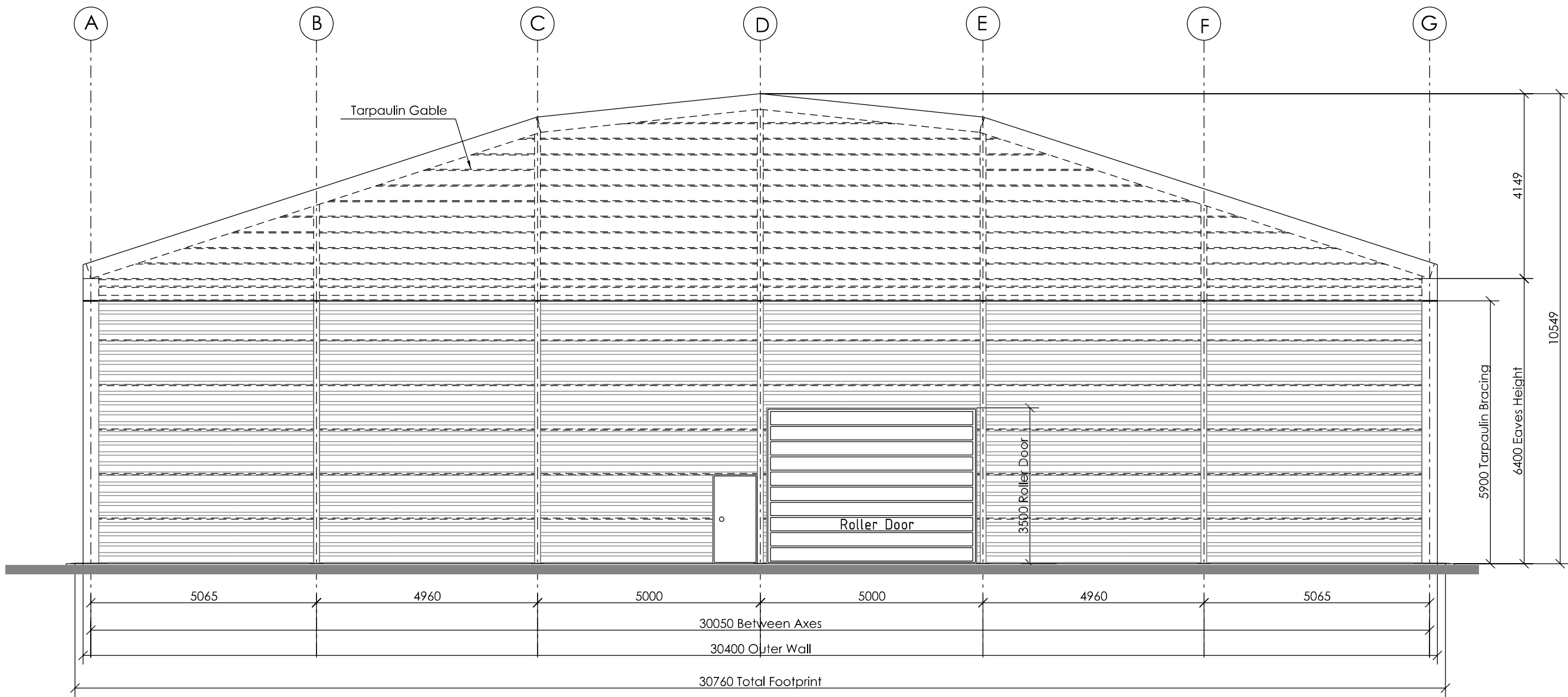




Side (East) Elevation



Front (South) Elevation

Specification:

HEBA-FIX® aluminium structure with PVC tarpaulin roof (white) including inner tarpaulins (heat transfer coefficient 3.0 W/sqm K). and side wall panelling consisting of hot-dip galvanised steel trapezoidal sheet metal (RAL 9006, white aluminium) (Construction with a steel tension tie of approx. 5.20 m in height; Frame distance 4.02m; Static plan BS EN 1991.

Width (clear span): 30.00 m.
Length:36.18 m
Eaves height (side height): 5.40 m
Ridge Height: 10.27m
Clear height inside: 5.20m
Usable area: 1085.40 m²
Usable space: 5644.08 m³

Snow load on roof: 0.36 kN/m²
Wind load: 0.87 kN/m²

Project

Proposed Warehouse at:
Rayburn Trading
90 North Street, Cheetham Hill,
Manchester M8 8RA

Drawing

Proposed East & South Elevations

scale	paper size	drawing no.	date
1:100	A2	RTM / PP / 104	Nov 21