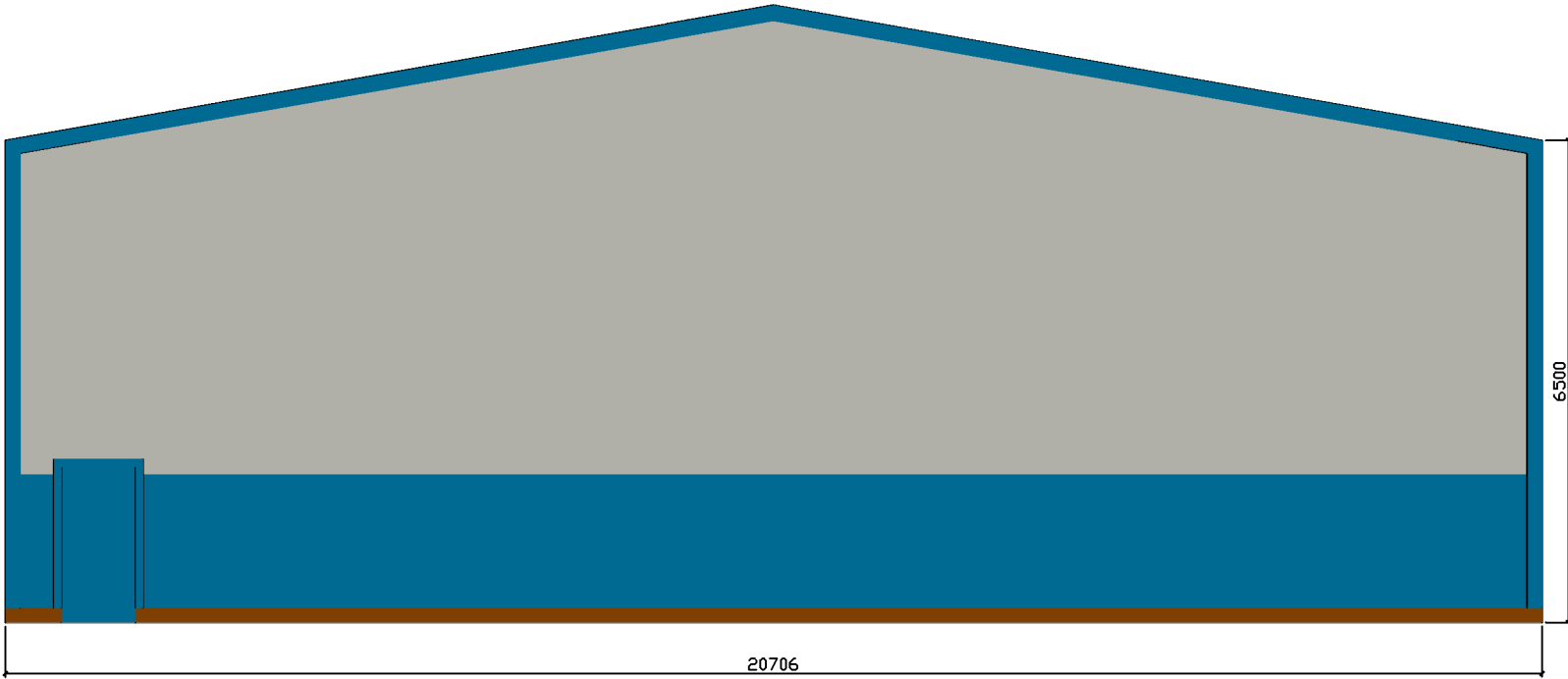
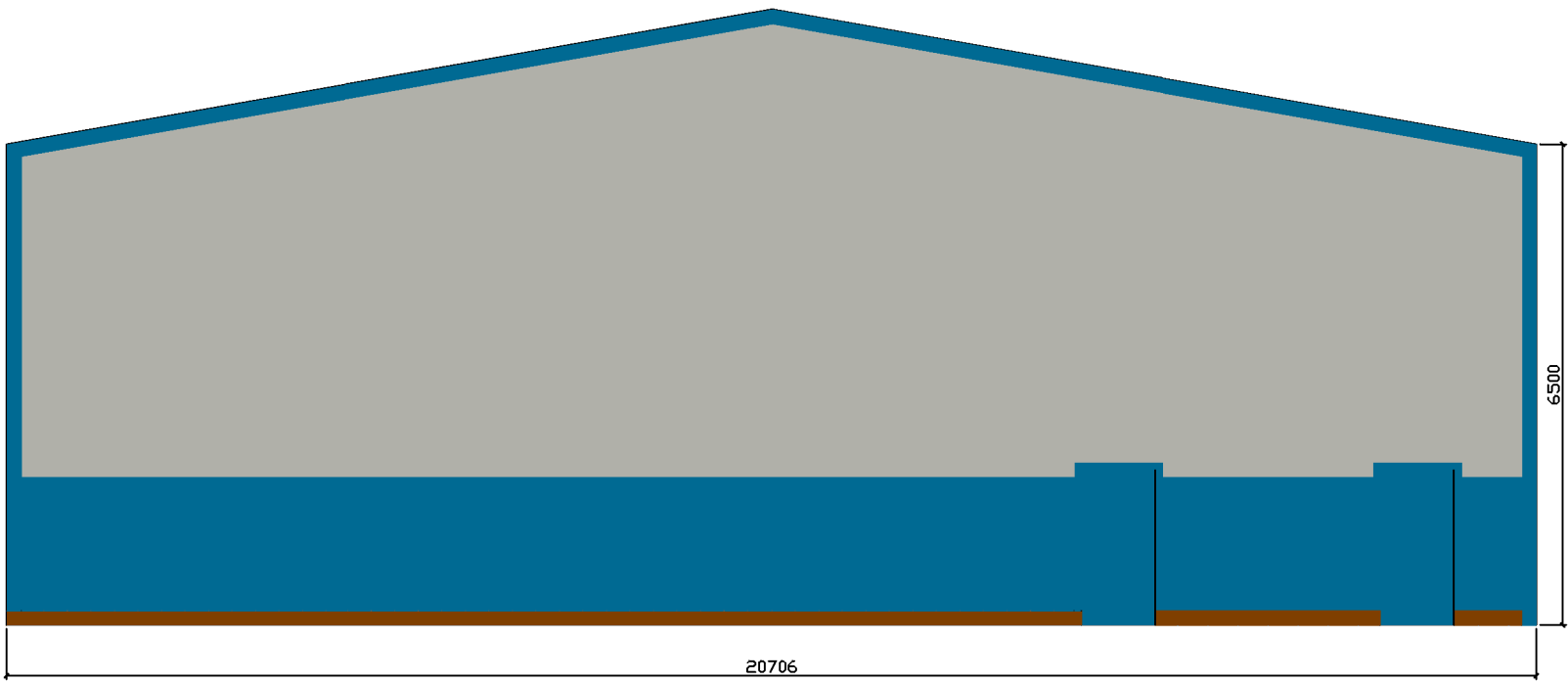
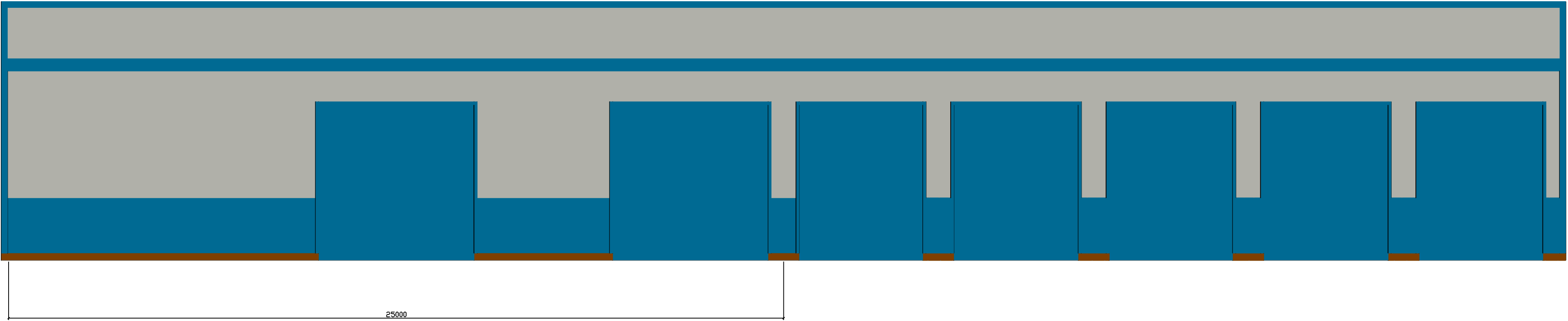
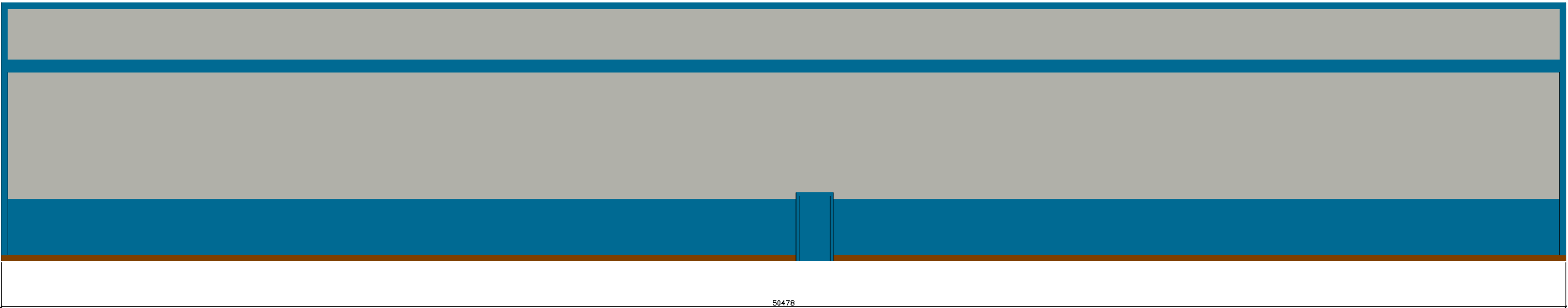




General Notes

- This drawing must not be scaled.
- All hollow section (hot or cold formed) to be grade S355J2H.
- S275 internal steelwork maximum thickness
JR 40mm J0 70mm J2 102.5mm
S275 external steelwork maximum thickness
JR 22.5mm J0 60mm J2 85mm
- S355 internal steelwork maximum thickness
JR 22.5mm J0 45mm J2 67.5
S355 external steelwork maximum thickness
JR 12.5mm J0 37.5mm J2 55mm

Index	Date	Description	Author
REVISIONS			
NORTH LINCS STRUCTURES STEEL'S OUR FORTE!		NORTH LINCS STRUCTURES BESSEMER WAY, SCUNTHORPE DN15 8XE Tel: +44 (0)1724 855512 Email: enquiries@northlincsstructures.com	
CLIENT JSF JOINERY LTD			
PROJECT PROPOSED EXTENSION			
DRAWING TITLE PLANNING			
PROPOSED ELEVATIONS			
DRAWN BY LMM	CHECKED BY MRH	DATE 09/09/2022	SCALE 1:100
PROJECT No. 4433		DRAWING No. [G] - P004	REV