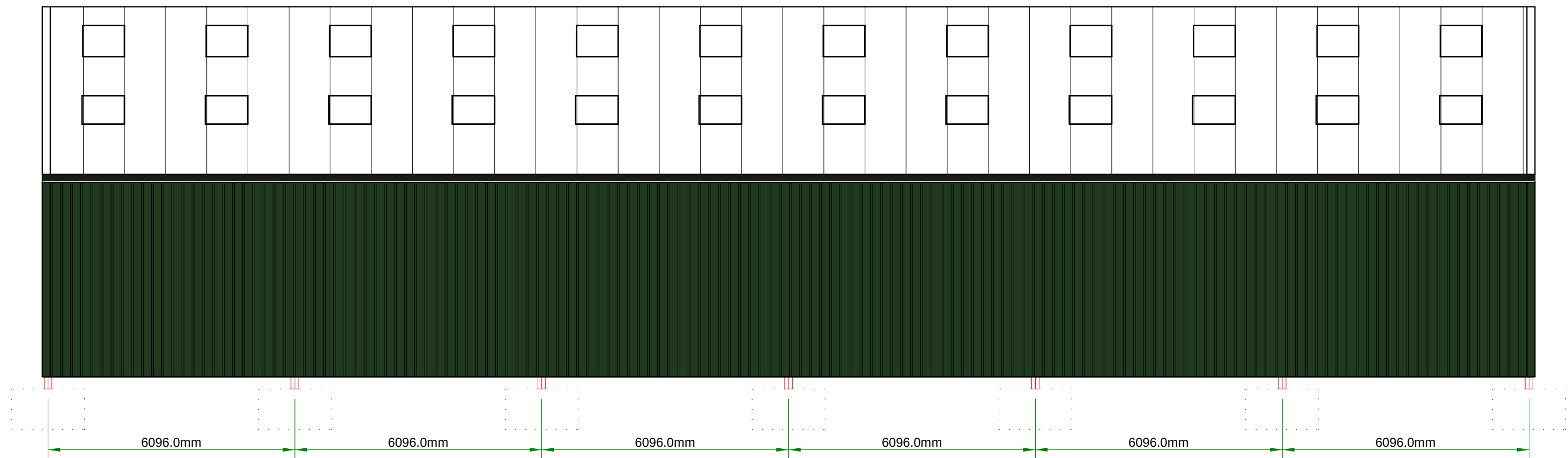
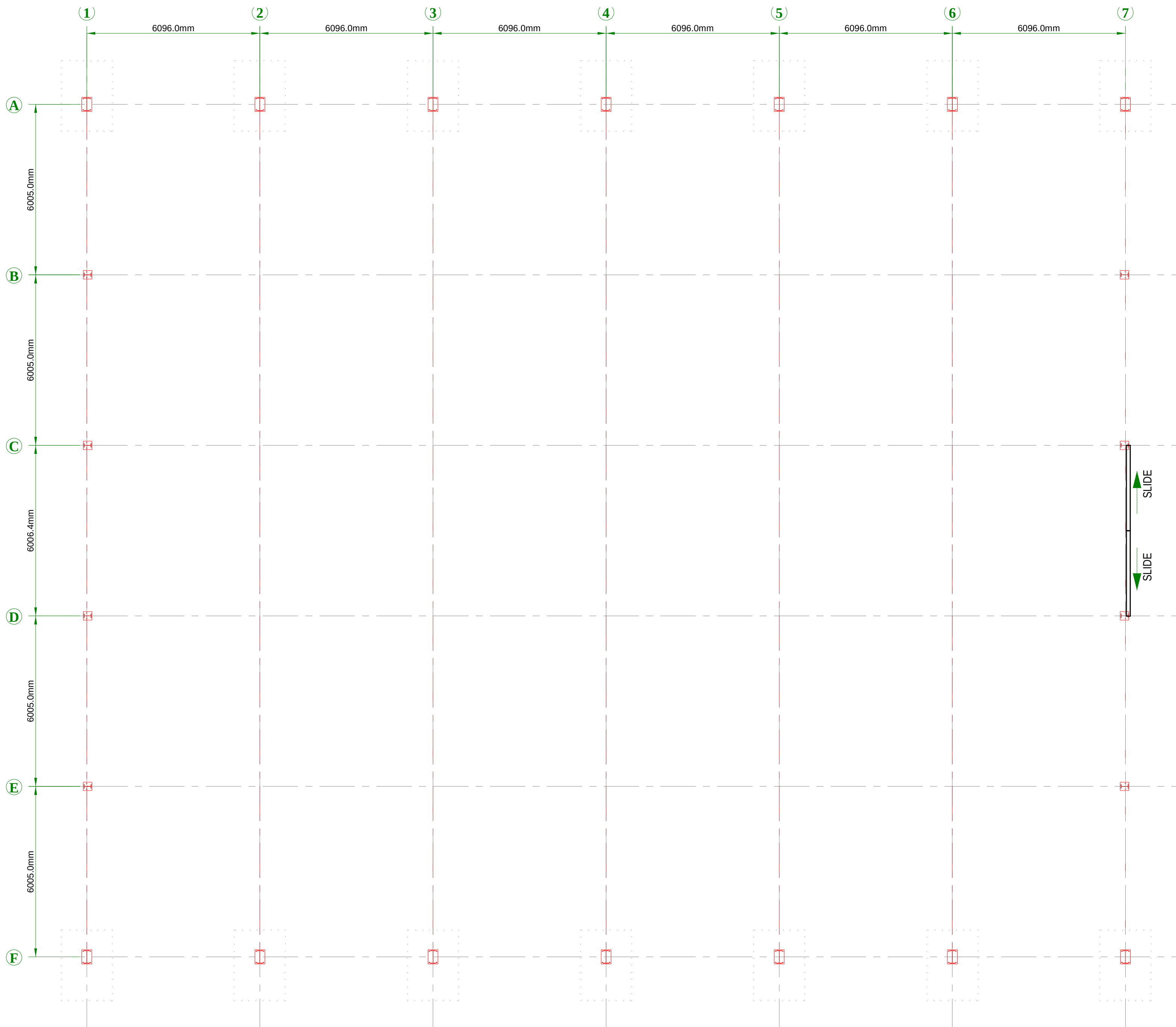
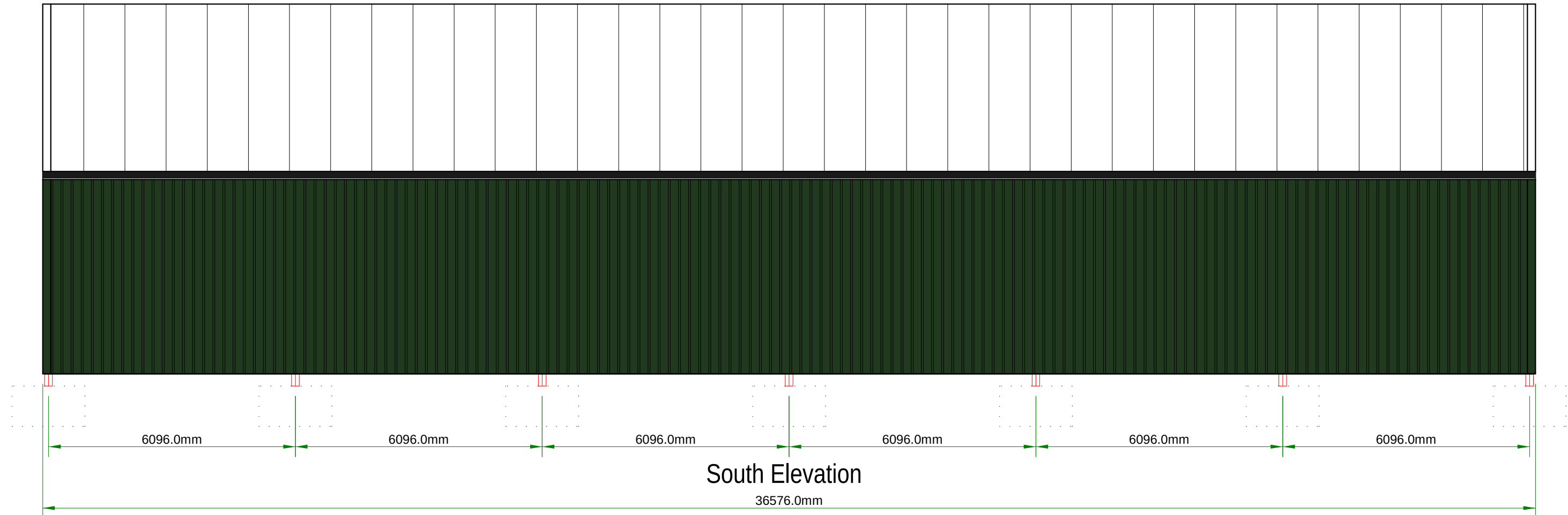
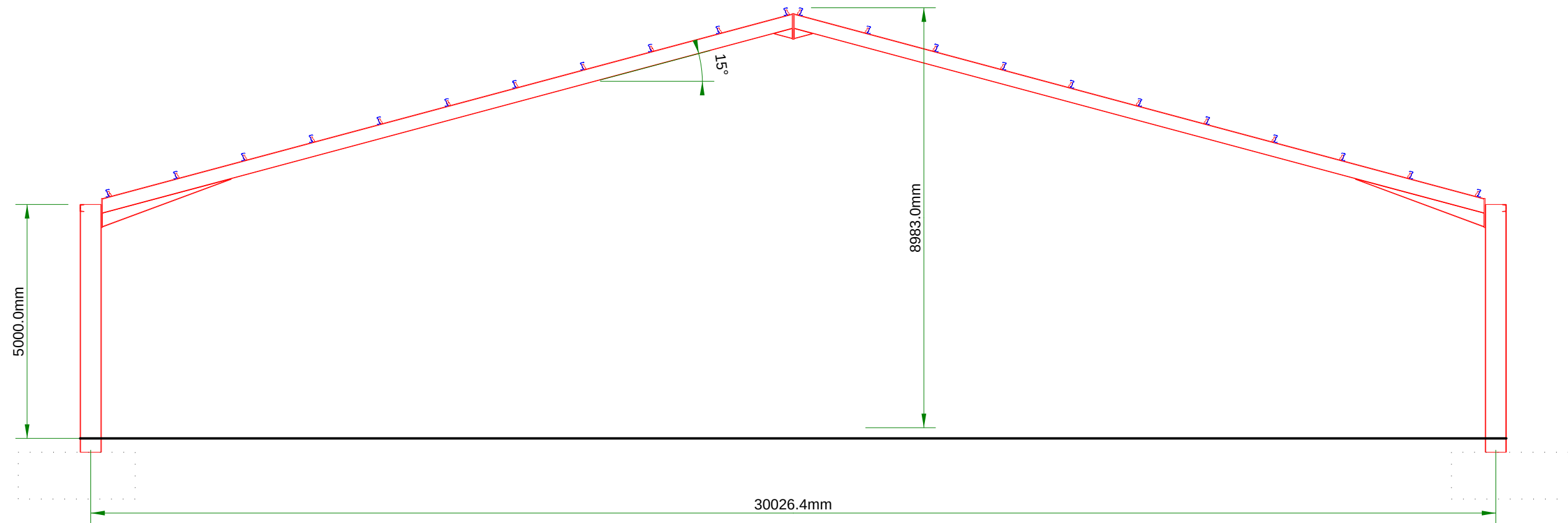




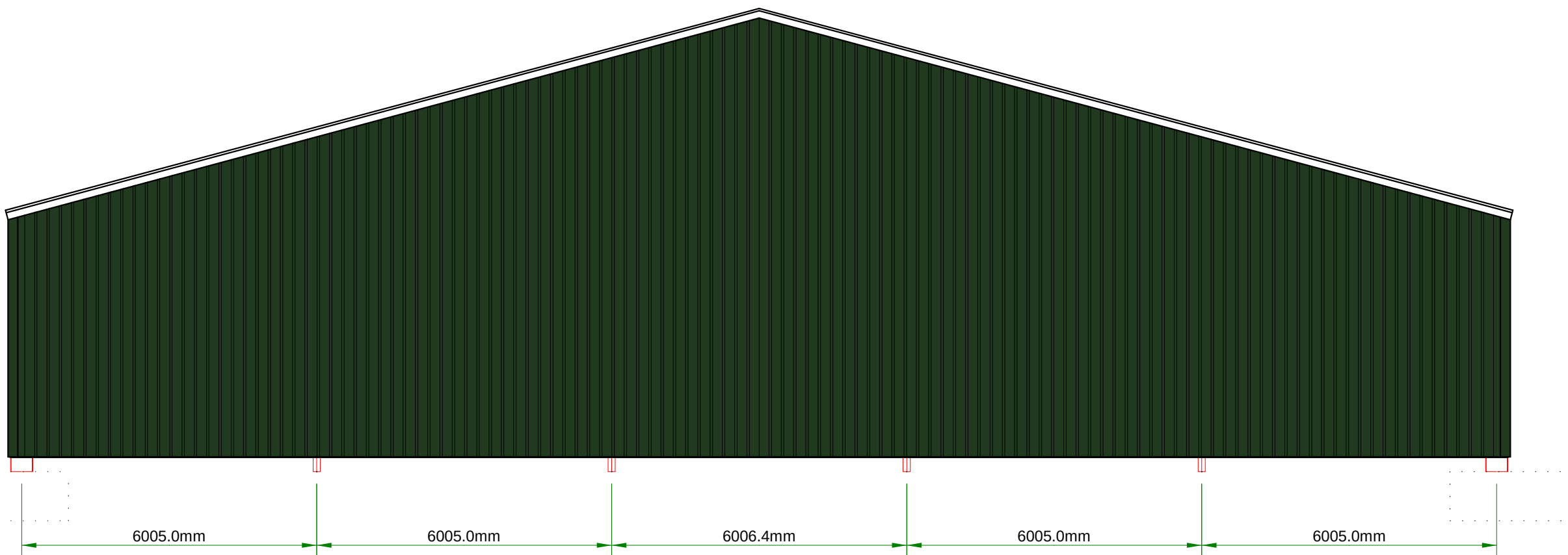
North Elevation



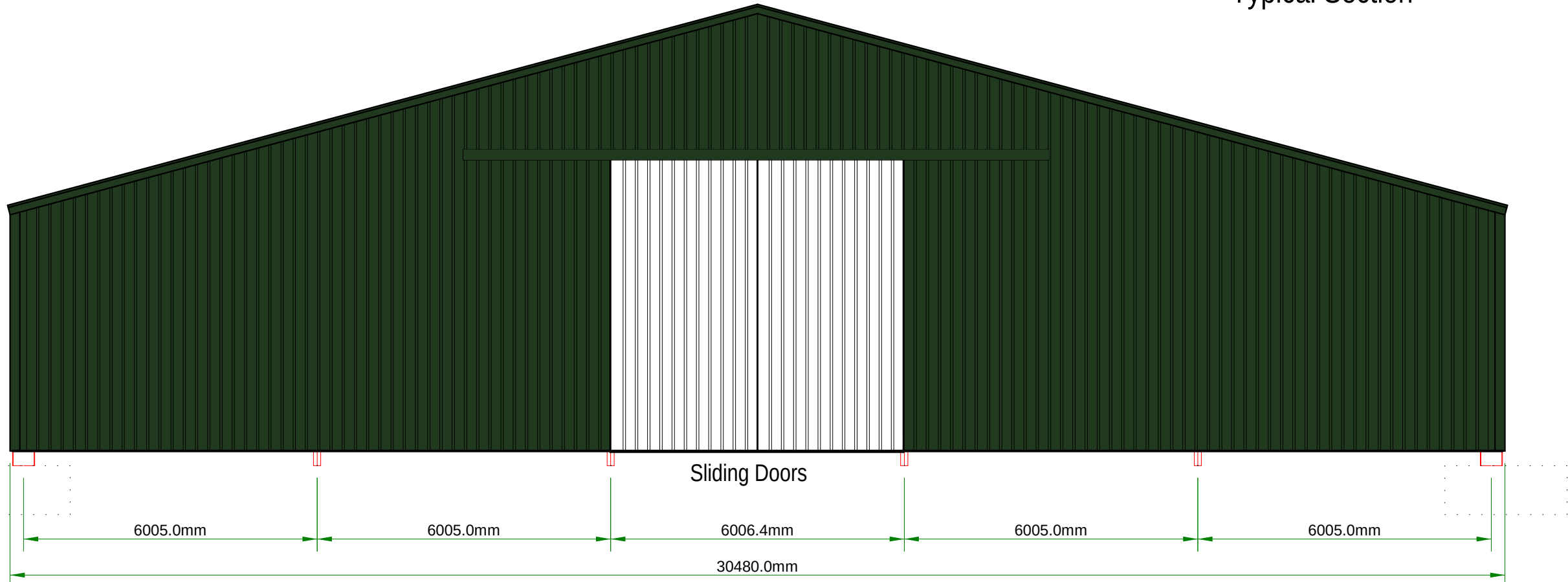
South Elevation



Typical Section



West Elevation



East Elevation

NOTES

Building to be constructed to BS5502, class 2.

All steelwork to be shot blasted and painted in primer and top coat

Stanchions to be 406*178*67 UB

Rafters to be 305*165*40 UB

Gable columns to be 254*146*31 UB.

Purlins galvanized Zeds

Eaves beams to be 150*75 PFC

Cladding rails to be Galvanized Zeds.

Roof to be Fibre Cement "Profile 6" sheeting, with close fitted ridges and translucent sheets to North side. Colour to be natural grey.

Side cladding to be Box profile steel sheets in Olive Green colour with matching trims

170mm half round PVC gutting with pvc downpipes discharging to suitably sized soakaway.

Foundations to be formed in natural ground with bearing capacity of 150KN, nominally 0.9m3

+	+	+
+	+	+
+	+	+
+	+	+
+	+	+
+	+	+
A	Sliding door added to floor plan	30/04/14
Mod.no.	Revision.	Date