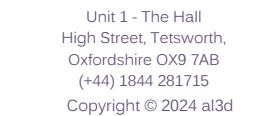


For any other purpose other than planning, contractors, suppliers, etc., must not scale dimensions from this drawing. If in doubt ask! All dimensions should be checked on site.

Materials and workmanship

No	Date	RIBA	Revisions



Site & Location Plans

Project No. 449	Drawing No. 101		
RIBA Stage 3	Status	Planning	
Date drawn Dec 24	By PR	Scale Varies@A3	Rev. /



A horizontal number line with two scales. The top scale is labeled in feet (ft) with major tick marks at 0ft, 25ft, 50ft, 100ft, 150ft, 200ft, 250ft, and 300ft. The bottom scale is labeled in meters (m) with major tick marks at 0m, 20m, 40m, 60m, 80m, and 100m. Vertical lines connect the two scales at corresponding points: 0ft aligns with 0m, 25ft aligns with 20m, 50ft aligns with 40m, 100ft aligns with 80m, 150ft aligns with 120m (labeled as 100m on the scale), 200ft aligns with 160m (labeled as 140m on the scale), 250ft aligns with 200m (labeled as 180m on the scale), and 300ft aligns with 240m (labeled as 200m on the scale). The line between 100ft and 150ft is divided into four equal segments, each representing 25ft. The line between 0m and 100m is divided into five equal segments, each representing 20m.

172700m

