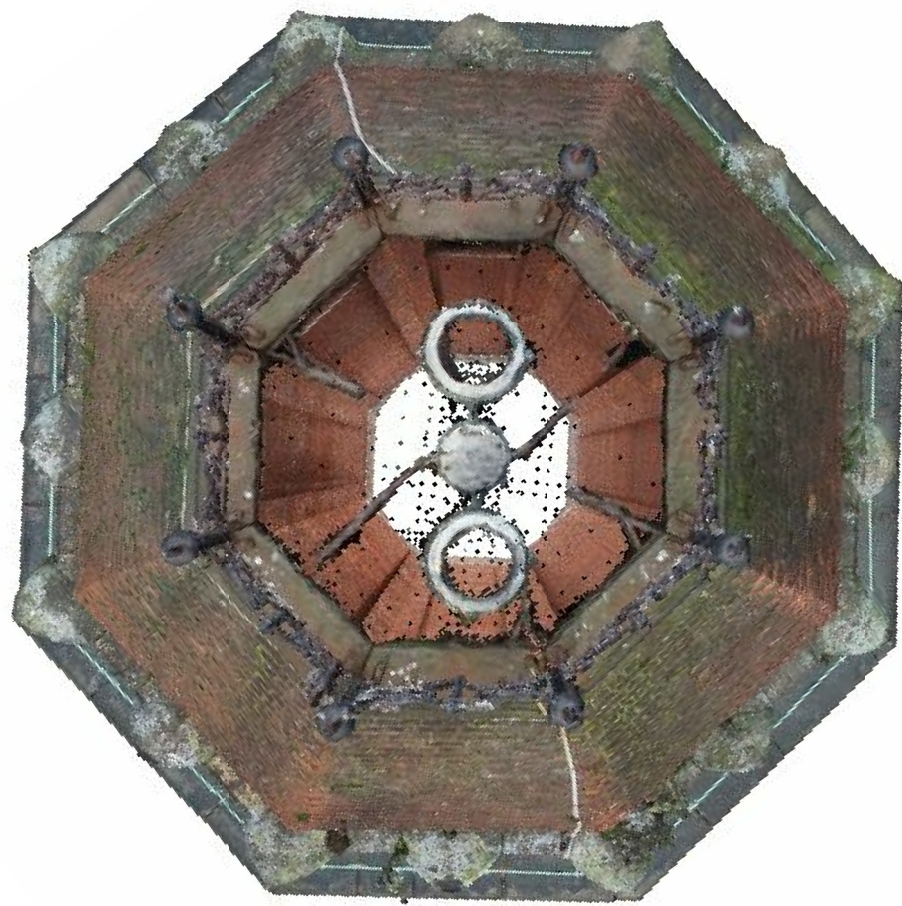
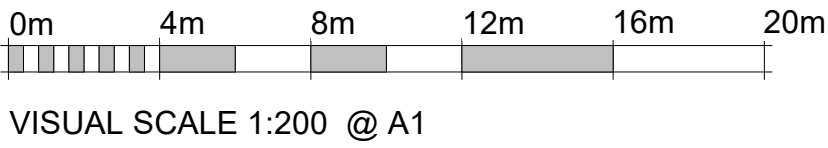
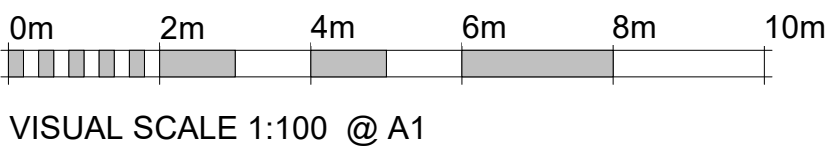
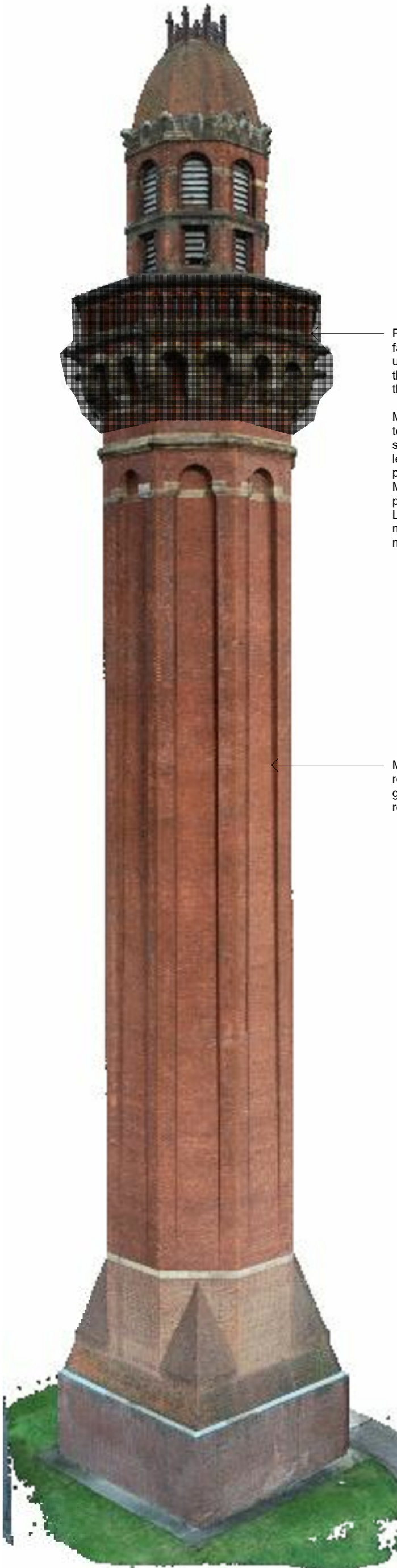




Roof Plan as Proposed
Scale 1:100 @ A1



North Elevation as Proposed
Scale 1:200 @ A1

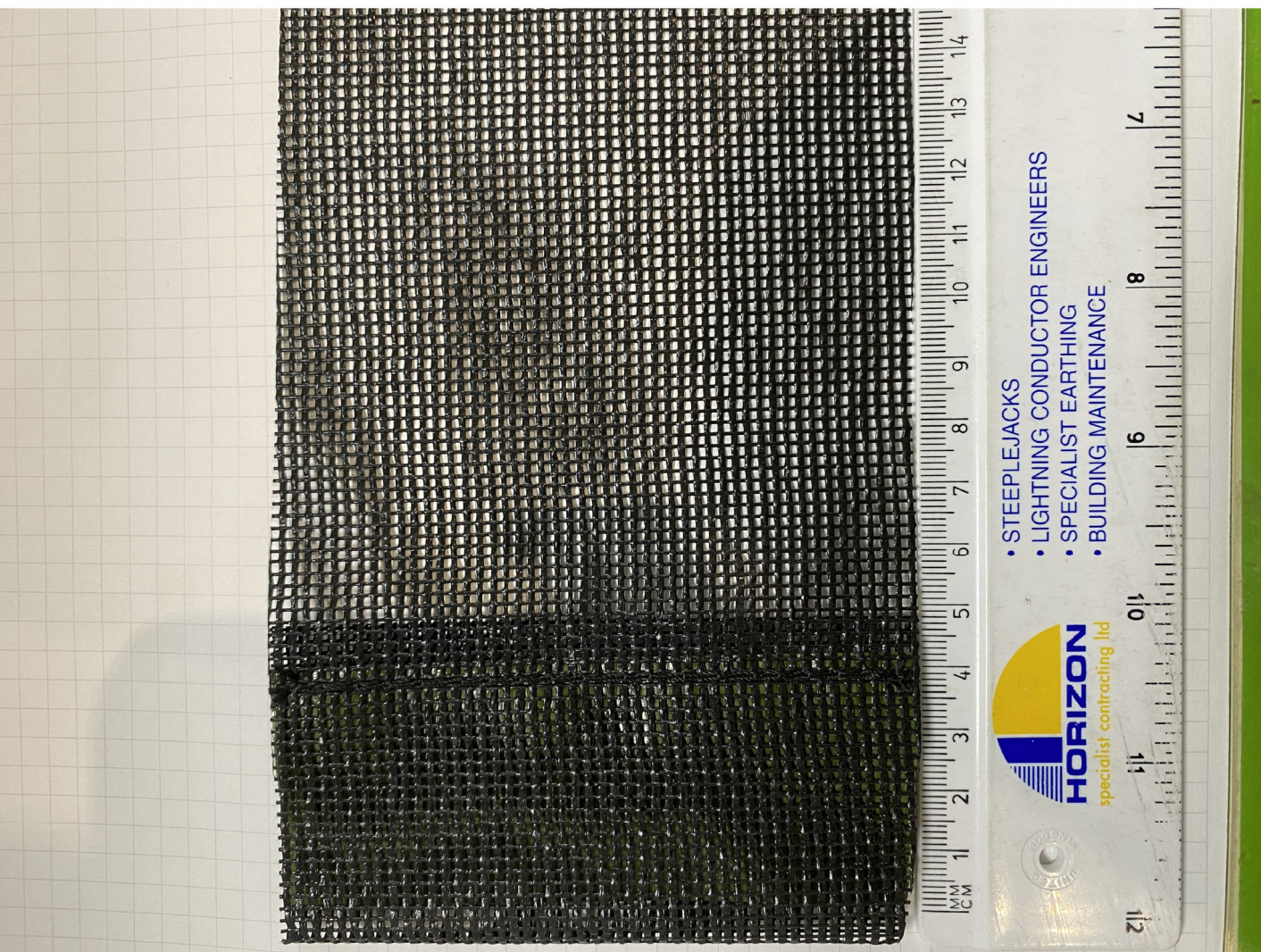


South Elevation as Proposed
Scale 1:200 @ A1

PVC polyester net mesh encapsulating balustrade brickwork to all faces internally and extending down the outside face to the underside of the stone corbels. Net sections to be joined together through reinforced hems with 6mm stainless steel wire threaded through brass eyelets at 50mm centres.

Mesh to be secured to the internal perimeter of the balustrade and to the brickwork below the stone corbelling with 6mm stainless steel wire passed through screw in eyes 8mm thick, 70mm in length. Screw in eyes to be secured to the brickwork in 10mm plugs and positioned at 300mm centres.
Mesh is to be removed on commencement of a capital repairs project to commence on site in midlate-2022 subject to obtaining Listed Building Consent. Capital project to include making good of masonry on removal of mesh fixings via brick indents sourced to match existing.

Mesh to be installed from temporary Apollo Mast Climbers to be removed on completion of the installation. Fixings to be made good on removal of mesh via brick indents as part of wider capital repairs project in 2022.



Proposed PVC polyester mesh
Not to Scale

Rev	Description	Checke	
		Drawn d	Date Issued
P1	Issued for Listed Building Consent	MD	06/08/2021

DO NOT SCALE. Use figured dimensions only.
The contractor is requested to check all dimensions before the work is put in hand.
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Date	06/08/2021	
Scale @ A1	As indicated	
Status	S2	Drawings and models prepared by Austin-Smith:Lord Ltd RTM using Autodesk Revit

Austin-Smith:Lord			
Project HMP Manchester Tower Repair			
Description Plan and Elevations as Proposed			
Job No.	Drawing No.	Revision	P1
321040	321040- ASL- XX- DR- A- 0004		