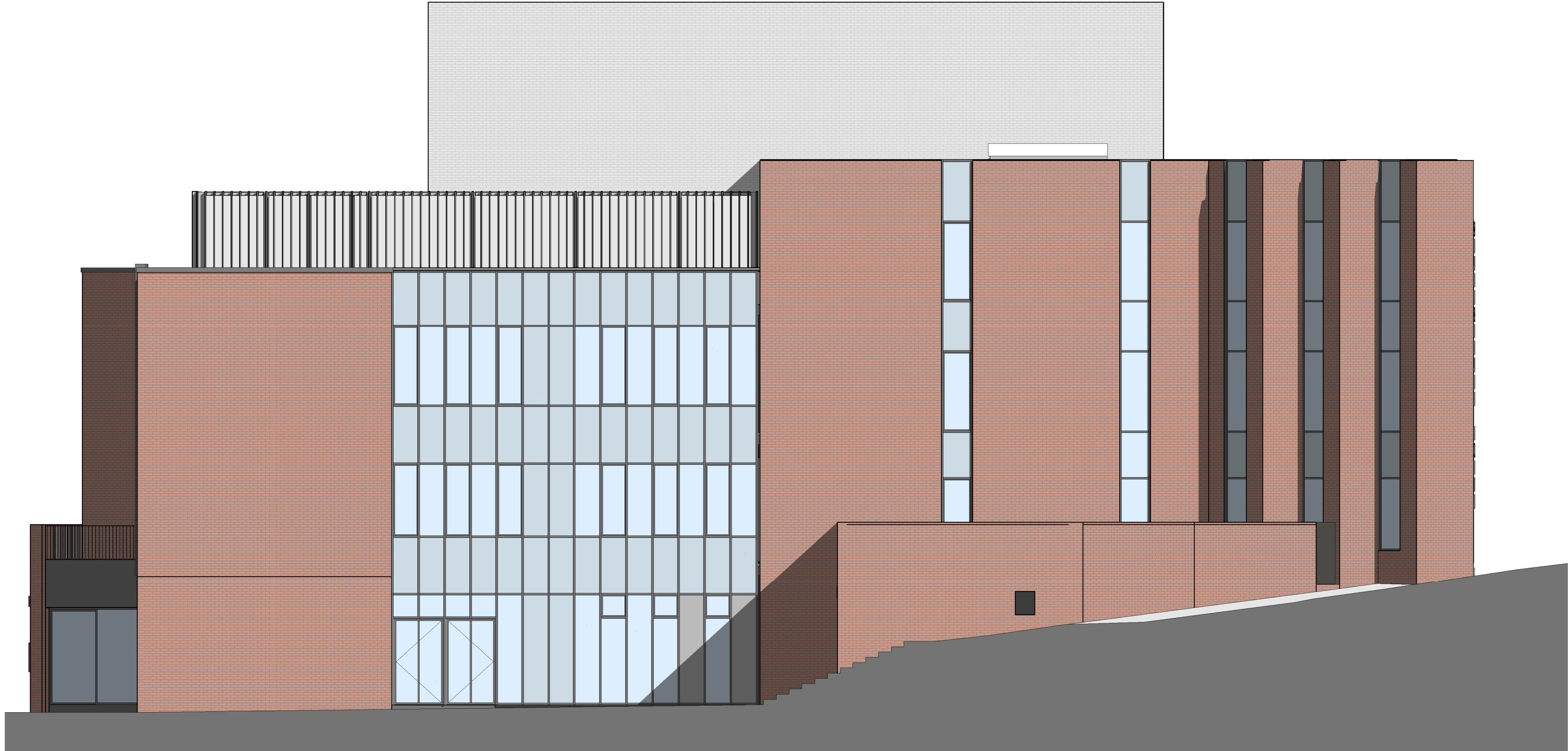
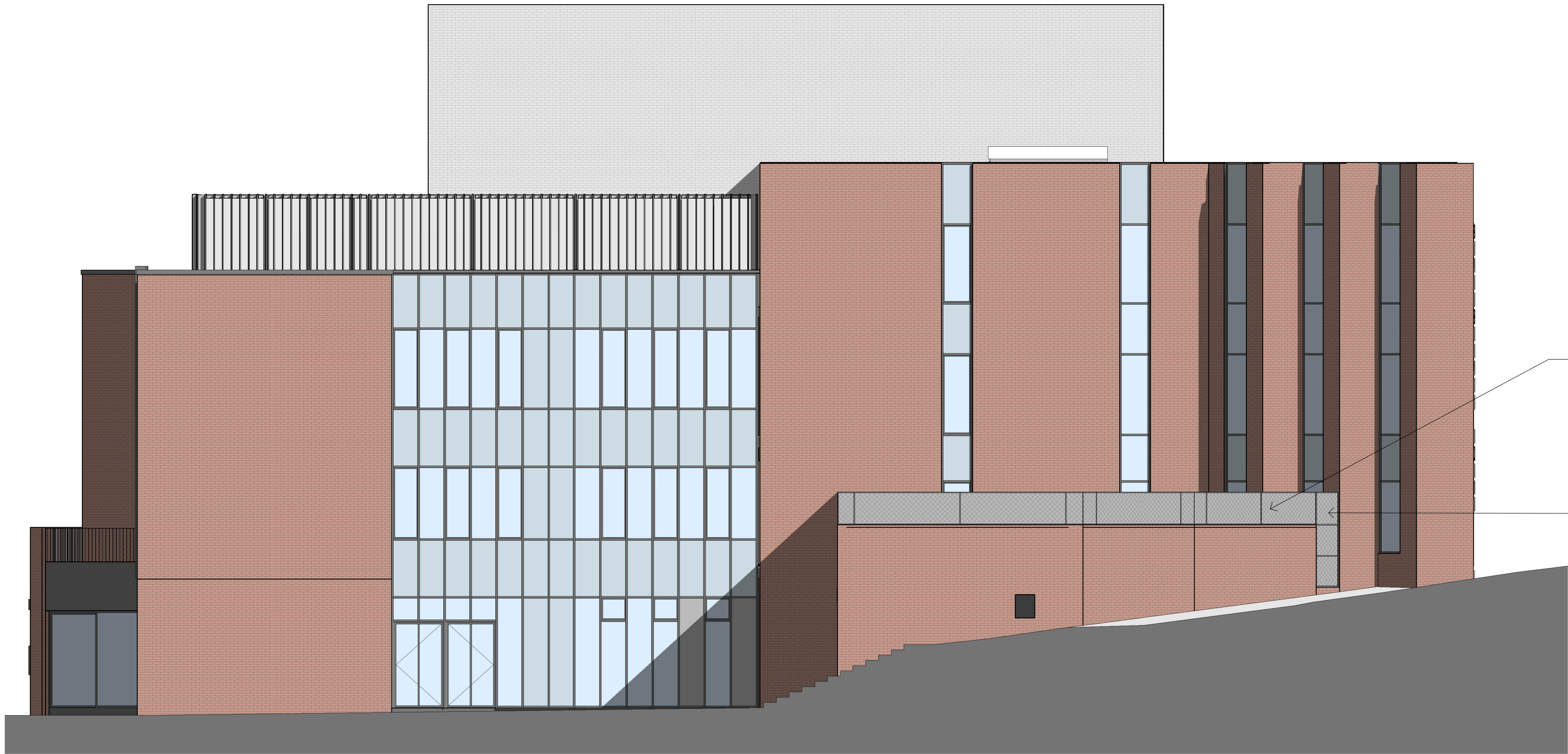




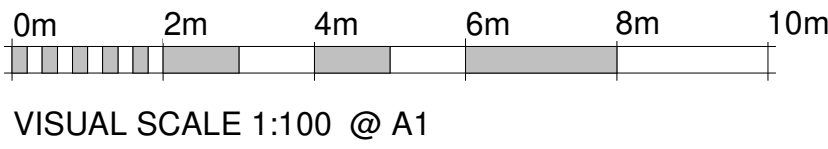
1 South-East elevation as existing
1 : 100



2 South-East elevation - Proposed Substation Roof
1 : 100

Refer to drawing 123023-AL-00-FF-DR-A-0900
Substation Roof Screen for dimensions and
information

Height of screen reduced from 1300mm to
950mm above masonry wall



Rev	Description	Drawn/Chkd	Date Issued
P1	Issued for planning	RH/PM	07.05.24
P2	Revised for non-material amendment application	PM	24.06.25

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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Drawn	RH	Austin-Smith-Lord Ltd Architects Designers Planners Landscape Architects Port Of Liverpool Building Pier Head, Liverpool L3 1BY t +44 (0)151 227 1083 e liverpool@austinsmithlord.com
Date	March 2024	
Scale @ A1	1 : 100	
Status	PLANNING	Drawings and models prepared by Austin-Smith-Lord Ltd BIM using Autodesk Revit

Austin-Smith:Lord			
Project Shakespeare North			
Description Substation Roof Planning Application - South-East Elevation - Proposed and Existing			
Job No.	Drawing No.	Revision	P2
123023	123023-ASL-00-ZZ-DR -A-0901		