-(M2) (M3)

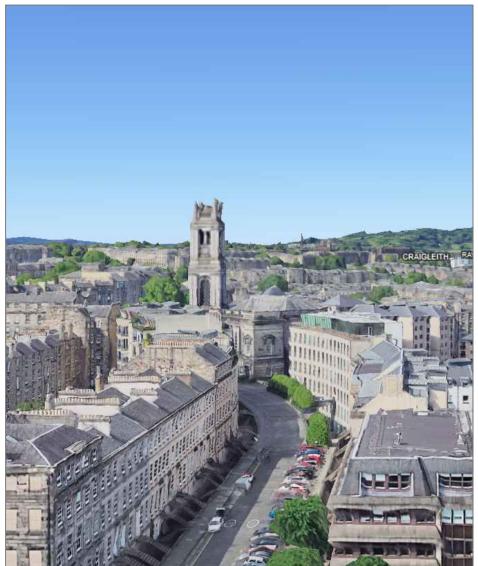
 1100x1810mm Solar Panels -(M2) -(M3)

Proposed Roof Plan Scale 1:200

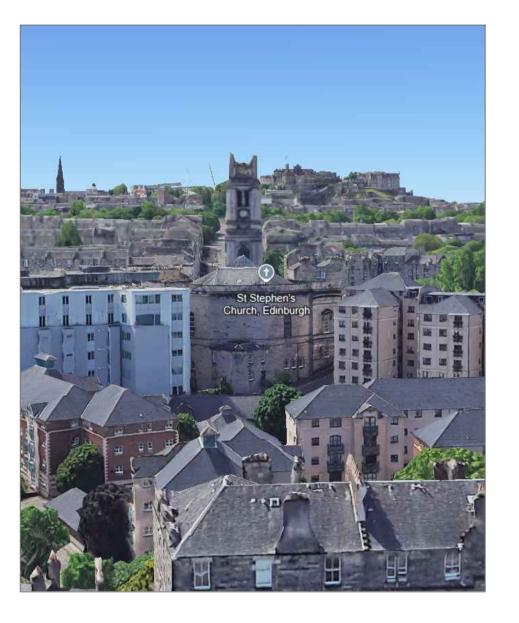


Public Views South Elevation (panels not visible)

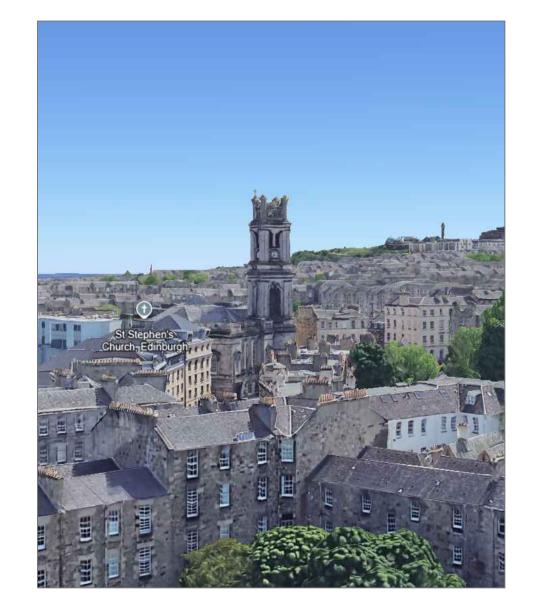
Existing Roof Plan
Scale 1:200



East Elevation (panels not visible)



North Elevation (panels not visible)



Solar Panels

Panel Size: 1100x1810mm

*No existing rooflights affected.

**Visibility of solar panels minimal from roof height and hidden from street view.

Amount: 27 Panels

West Elevation (panels not visible)

Do not scale from this Drawing.

The Contractor must verify all dimensions on site prior to commencing any works, purchase of specified items, and production of fabrication drawings. The contractor takes full responsibility in ensuring that all works executed are in accordance with the current Building Regulations. The Contractor is to advise the Architect of any errors or omissions. No party should take dimensions digitally from this drawing. No variations or modifications to work shown shall be implemented without prior written approval. All issues of this drawing are superseded by the latest revision. All drawings and specifications remain the property of the Staran Architects Ltd.

All drawings to be read in conjunction with the project Health and Safety Plan, any conflicts should be presented to the projects Principal Designer.

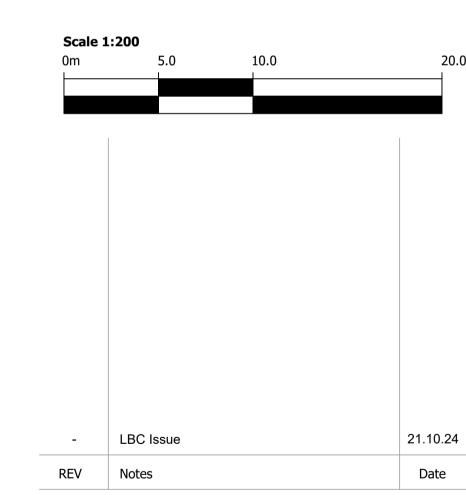
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Material Key

M1 Existing Slate.

M2 Existing Metal Roof Covering.

(M3) Existing Sandstone.



Installation of Solar Panels at St Stephens, Edinburgh EH3 5AB, on behlaf of St Stephens Theatre Company Ltd,St Stephens, Edinburgh EH3 5AB

Existing and Proposed Scheme Design

Job Number	Drawing Number	Revision	Scale @ A1
2458	GA(00)001	-	1:200

LBC

