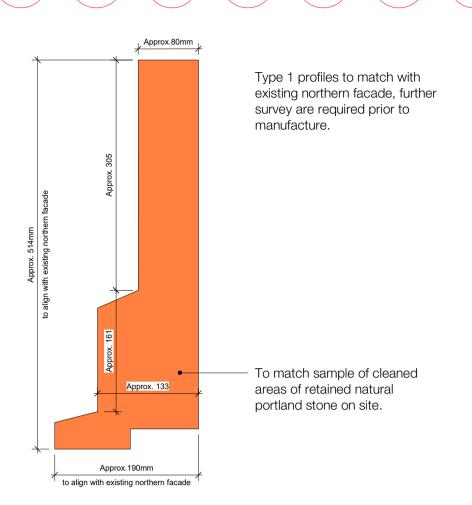
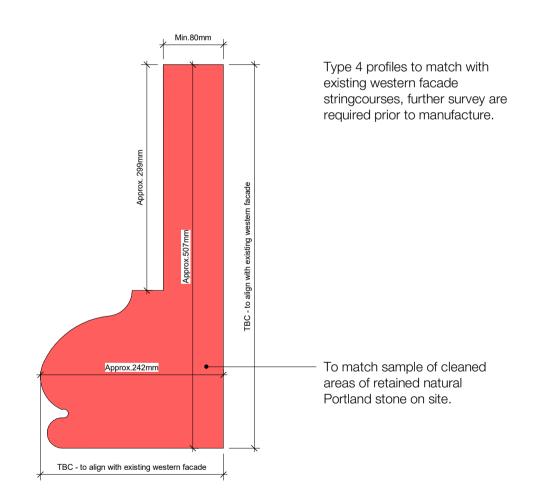
Note: Dimensions are nominal.

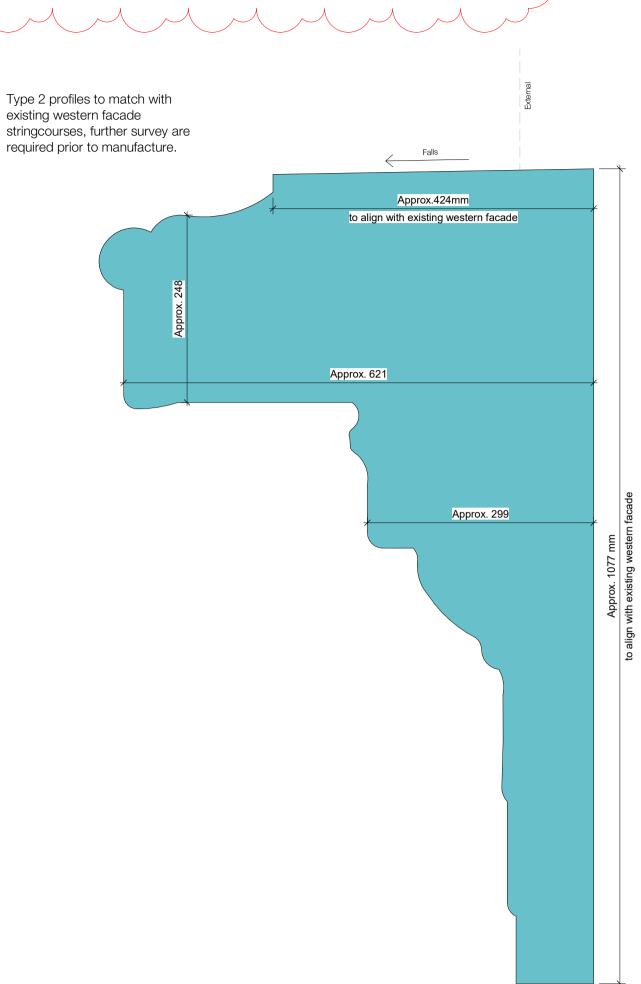
Natural portland stone ornamented stringcourse band - Type 1 Spec Ref: H51/220



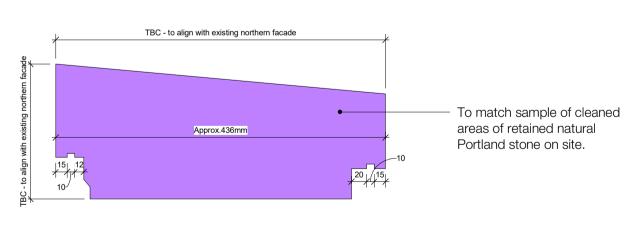
Natural portland stone ornamented stringcourse band - Type 4 Spec Ref: H51/220



Natural portland stone ornamented stringcourse band - Type 2 Spec Ref: H51/220

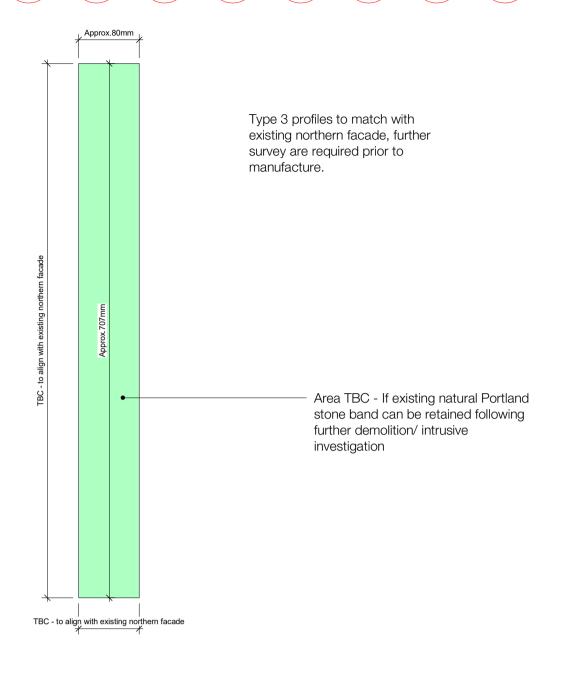


Natural portland coping stone at roof parapet Spec Ref: H51/220

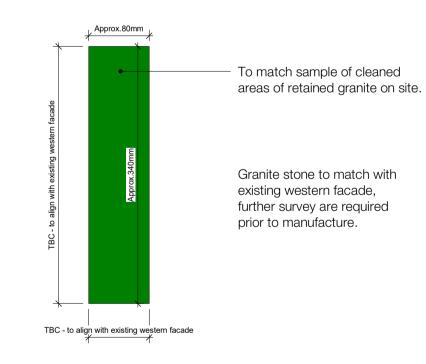


Roof parapets to match with existing, further survey are required prior to manufacture.

## Natural portland stone ornamented stringcourse band - Type 3 Spec Ref: H51/220



## Natural Stone Granite Spec Ref: H51/110



## Feature stone course types

not be used to calculate areas for the purposes

Regulations requirements. Drawing errors and omissions to be reported to the architect. To be

read in conjunction with Architect's specification

of valuation. Do not scale this drawing. All

responsibility. All work must comply with

relevant British Standards and Building

and other consultant information.

dimensions to be checked on the site by the contractor and such dimensions to be their

Rev	Description	Date	
P01	Stage 04 Issue	16.02.24	
P02	For Review & Comment	13.06.24	Copyright Hawkins\Brown Architects
P03	For Review & Comment	25.06.24	
			No implied licence exists. This drawing should

<u>Note</u>

Design package is based on measured survey data by SES received on 27.03.23 and the visual survey by HBA 'BEMP-HBA-P2-XX-RP-A-00-0001'. The limitations of the visual survey are set out within the report. Current information has been produced in the absence of a condition survey. There is the possibility that hidden issues of the building fabric may require adjustment to this design at a later stage. Designs should be read in conjunction with the heritage reports produced by Alan Baxter Associates.

Repairs and cleaning to heritage brickwork and Portland stone require condition survey and detailed inspection by a cleaning/repair specialist to establish the full scope and methodology of works. Input is required to determine extent of reusable facade materials, including material compatibility between new and old. Specialist subcontractor input is required to fully coordinate designs for curtain walling, windows and reconstituted Portland stone cladding. These inputs may have implications on detailed setting-out and other consultants' designs.

Current information represents design intent appropriate to this work stage and has not benefited from specialist subcontractor inputs noted above. Further co-ordination and technical development will be required following insight provided by others and prior to construction using specialist subcontractors and suppliers.

	Scale @ A1 As indicated	Date 25/06/24		Job Number 17056A	Project IoN/DRI Redevelopment Project 256 Grays Inn Road, London,	
	Drawn By LZ	Checked By		Status S3	WC1X 8LD	
Drawing No. Rev BEMP-HBA-P2-ZZ-DR-A-21-1416 P03		Purpose of Issue Issued for Review and Comment	Drawing External Wall Detail - Stone Features			

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