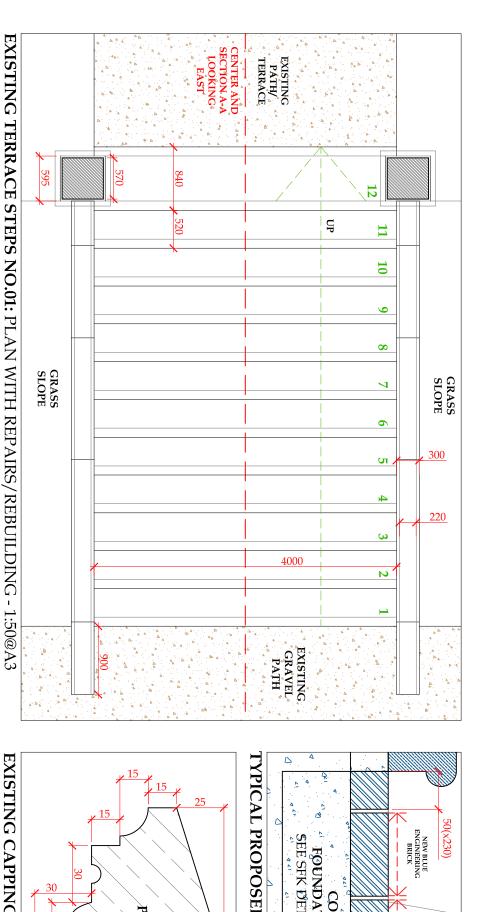


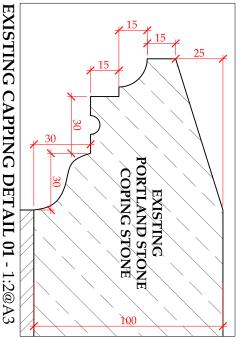
EXISTING TERRACE STEPS NO.01: DETAIL SECTION A-A WITH REPAIRS/REBUILDING- 1:20@A3



SEE SFK DETAIL 17155-1110 PT FOUNDATION DETAIL CONCRETE NEW BLUE ENGINEERING BRICK NEW PORTLAND STONE RISER AND NOSING existing at c.5mm achour stonework back to fixings and dowels used to concrete stepped foundation. nosings/risers to be laid onto Brick pavers and stone Mortar joints as Additional stainless steel

110 (x230)

TYPICAL PROPOSED STEP DETAIL 02 - 1:5@A3



GENERAL NOTES:

- To be read in conjunction with GQA Heritage, Design Access Statement Outline Scope of Works Document;
- To be read with general location plan 9756-1 P(0)1000 and all structural
- steps are generally in poor condition with evidence of settlement that has caused them to split roughly in two, roughly along the middle axi with foun engir requi The t engineers documents; Existing Steps 01: Prii re complete replacement with new sections. The structural einstated once the foundation have been installed. viers (with inverted capital finials) can be retained in their entirety reads and nosing are also badly spalled and cracked and therefore aused them to split roughly in two, roughly along the middle axis. ing Steps 01: Principal steps to terrace formed from 12 treads, ation in order to mitigate future movement. The limestone kerbs eer has recommended that the steps are rebuilt on a new imestone kerbs, nosings and dressings to 2x brick piers. The

9756-1 P(0)1000	Kevision:	NCB	(Chartered Architects)
Date: Max 2001	Scale:	Checked:	7 BISHOP'S TERRA
Ividy 2021	1:500, 1:20, 1:50@A3	QQ QQ	LONDON SE11

ACE 4UE RCHITECTS Tel: Fax: E-mail (020) 7582 0748 (020) 7793 8807 mail@quarme.co

HABERDASHER'S SCHOOL **EXISTING TERRACE STEPS 01 - REPAIRS** Job No: 9756-1

Notes: This drawing is the copyright of Giles Quarme Architects and cannot be printed or re-produced without prior permission. Do not scale. This drawing has been based on survey information provided by On Centre Surveys. All dimensions and setting out must be verified on site before commencement of the work, and any discrepancies notified to the architect. All windows and doors are to fit into existing openings. All dimensions are in millimetres unless stated otherwise.

Project and Project No: