

- Detach lightning conductor tape from south west corner and earth for the duration of the works.
 Carefully lift lead overcloak of passageway linings to either side then take up existing lead roof covering, point ventilators (4no), parapet gutter lining and cover flashings from each abutment. Retain dated plaques and hand to the College CotW then transport all remaining lead to foundry for recasting.

 Take up and cart away modern batten rolls, sarking boards, sub-structure and associated fixings.
- 4. Clear debris from roof void for inspection by the CA.

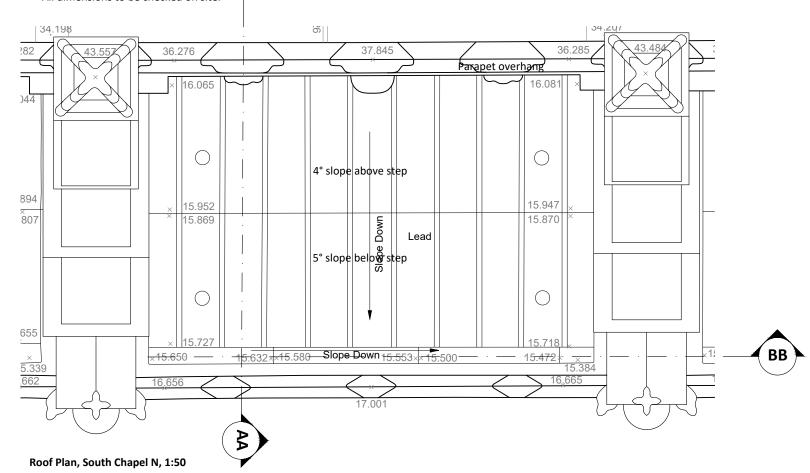
Note:

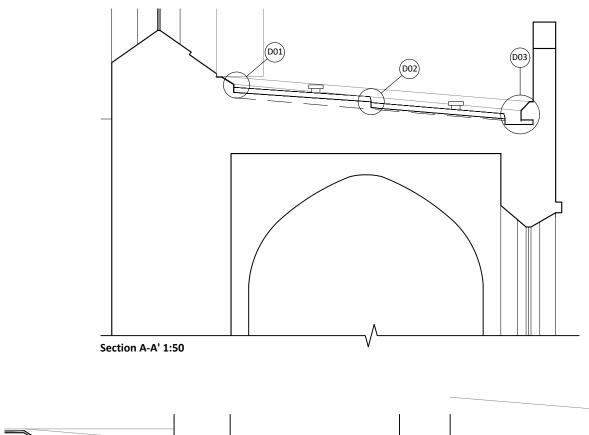
Section B-B' 1:50

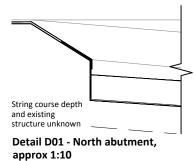
Drawings based on 2008 survey.

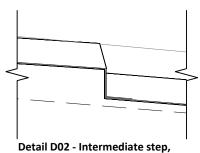
Abutment dimensions vary across the side chapel roofs, and in some instances, across their length.

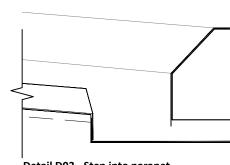
All dimensions to be checked on site.





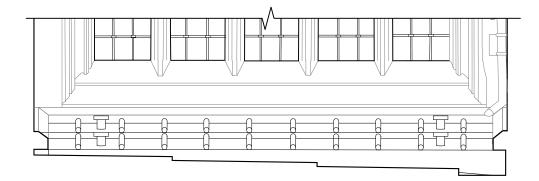






approx 1:10

Detail D03 - Step into parapet gutter, approx 1:10







Existing view looking west

Existing view looking east

Rev.	Date	Drn.	Chkd.	Description	Key Plan	Τ
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					· · · · · · · · · ·	
	EX900 South Chapel 2020-09-07 11:30 A		movals.dwg	This drawling is Copyright, an rights in this work are reserved. For full details of copyright terms, read with project covering statement dated 22 December 2014. Also as described in the covering statement this drawling is not resolved or completic works having second prior to completion of a design stage herea. Our covery to inclusive your full manifold an indirect first having also used for one purpose of our the thin the		

Stage 3 - Developed Design	Not for const	truction
CLIENT King's College, Cambridge	SCALE 1:50 & 1:10 @A3	DATE 04.09.20
PROJECT King's College Chapel - South Side Chapel Roofs	DRAWN GH	CHECKED CAL
DRAWING TITLE South Chapel N - Existing and Removals	JOB NUMBER DRAWING NO.	REVISION
	099-4.1(EX)900	3.00

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