

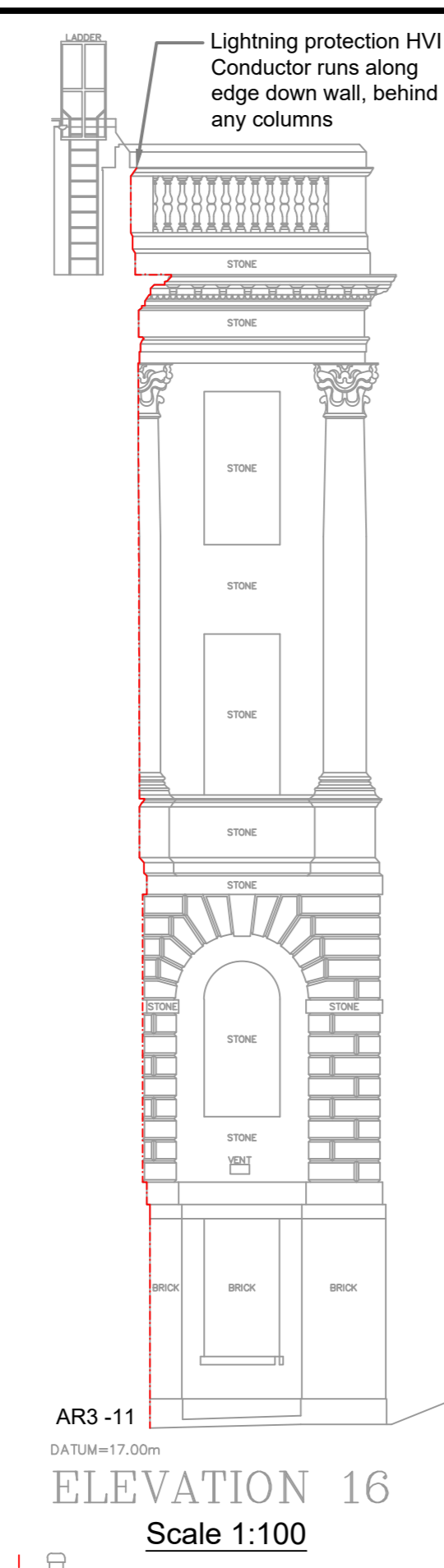
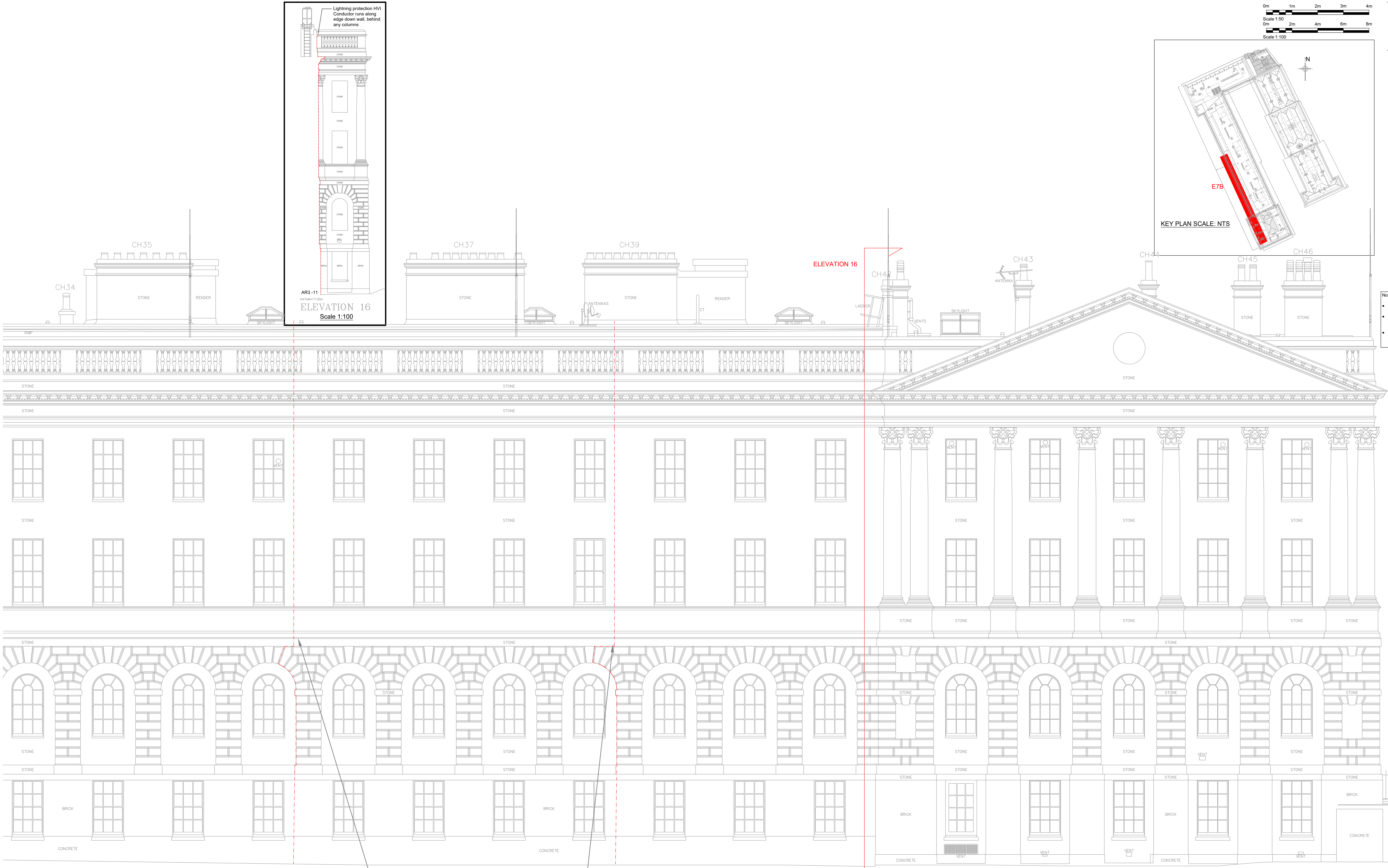
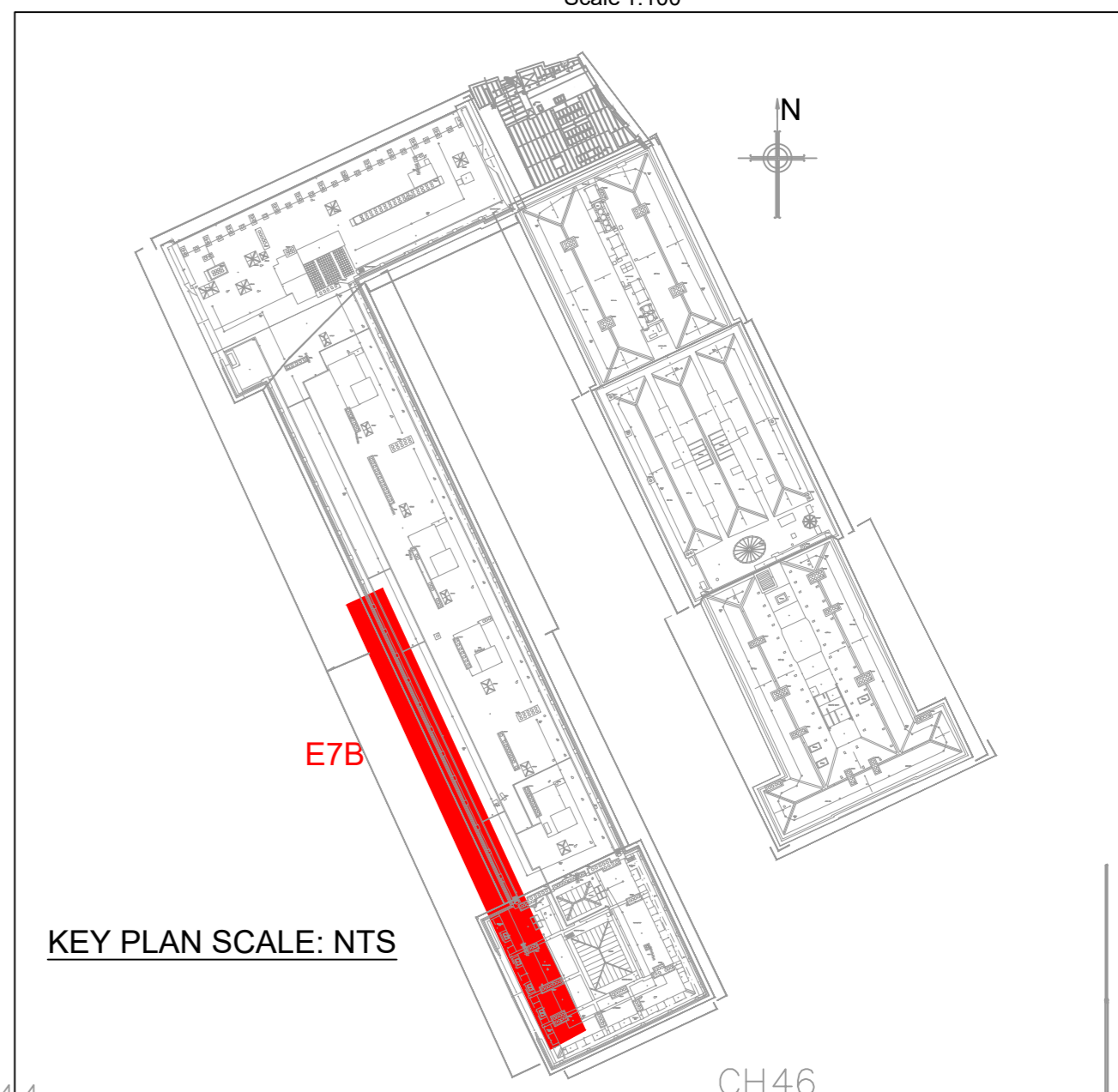
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This drawing is to be read in conjunction with all other relevant drawings and specifications.

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- Notes:**
- Do not scale this drawing (printed or electronic version).
 - This drawing indicates design intent only and shall not be used as a working drawing or installation drawing. The Contractor shall be responsible for producing his own fully coordinated working drawings.
 - Contractors must check all dimensions on site prior to ordering materials or commencing work. Any discrepancies must be reported to the engineer immediately.
 - This drawing is copyright and is for use on this site only.
 - All structural & architectural elements, where indicated, have been inspected from the engineers drawings and reference should be made to the relevant structural architectural drawings for exact dimensions.
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 - Graphical representations of equipment on this drawing have been indicated, but are representative only. Please refer to specifications and/or details for actual sizes and/or specific contractor construction information.
 - All builders work associated with the mechanical and electrical services installation must be included for.
 - Contractor to review site Asbestos register prior to commencing work.
 - All power and control wiring associated with the mechanical services installation must be included for.
 - The position of all equipment shown is indicative only. Final positions to be determined & indicated on working drawings.
 - Refer to mechanical drawings for positions of outlets to mechanical plant.
 - Refer to mechanical layout drawings for positions of outlets to mechanical plant.
 - Cable containment (if indicated) to show as indicative only. Contractor to determine cable containment routes and sizes to suit the installation.

- Note:-**
- HVI conductor shall be painted to match the existing stonework/paint
 - Where HVI conductors are installed behind/adjacent RWV's these shall be coloured black
 - HVI Masts are shown for illustrative purposes only and do not reflect actual appearance from ground level

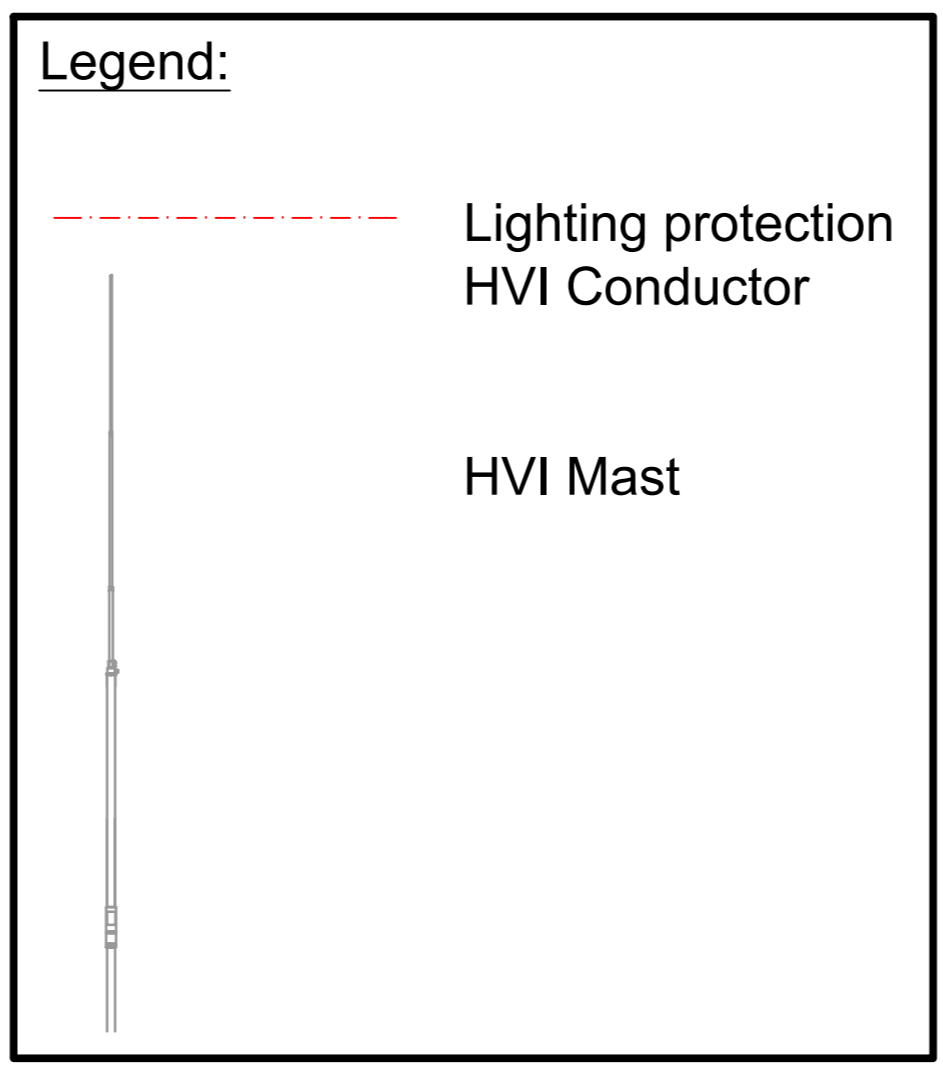


ELEVATION 7B

Scale 1:50

AR3 -8 AR3 -10

Lightning protection HVI Conductor to run between brickwork to lay flush with wall and around archway



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|------------------------|------------------------|--------------|
| PROJ Scale Bar Added | 01/02/2017 14:11 | PC |
| PROJ Information Issue | 11/05/2017 14:11 | PC |
| REV Description | Date | Drawn By |
| Project No: 502705 | Scale @ A3: 1:50@1:100 | Drawn By: JP |

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Vision, form and function

Project:
HSLI Stone Building
 Lightning Protection System
 Stone Buildings
 London WC2A 3TL

Client:
 Honourable Society of Lincoln's Inn

File:
Lightning Protection
 Elevation E7B

Drawing Number:
HSLISB-IWD-XX-XX-DR-E-6817

Sheet:
 S2 Information P02