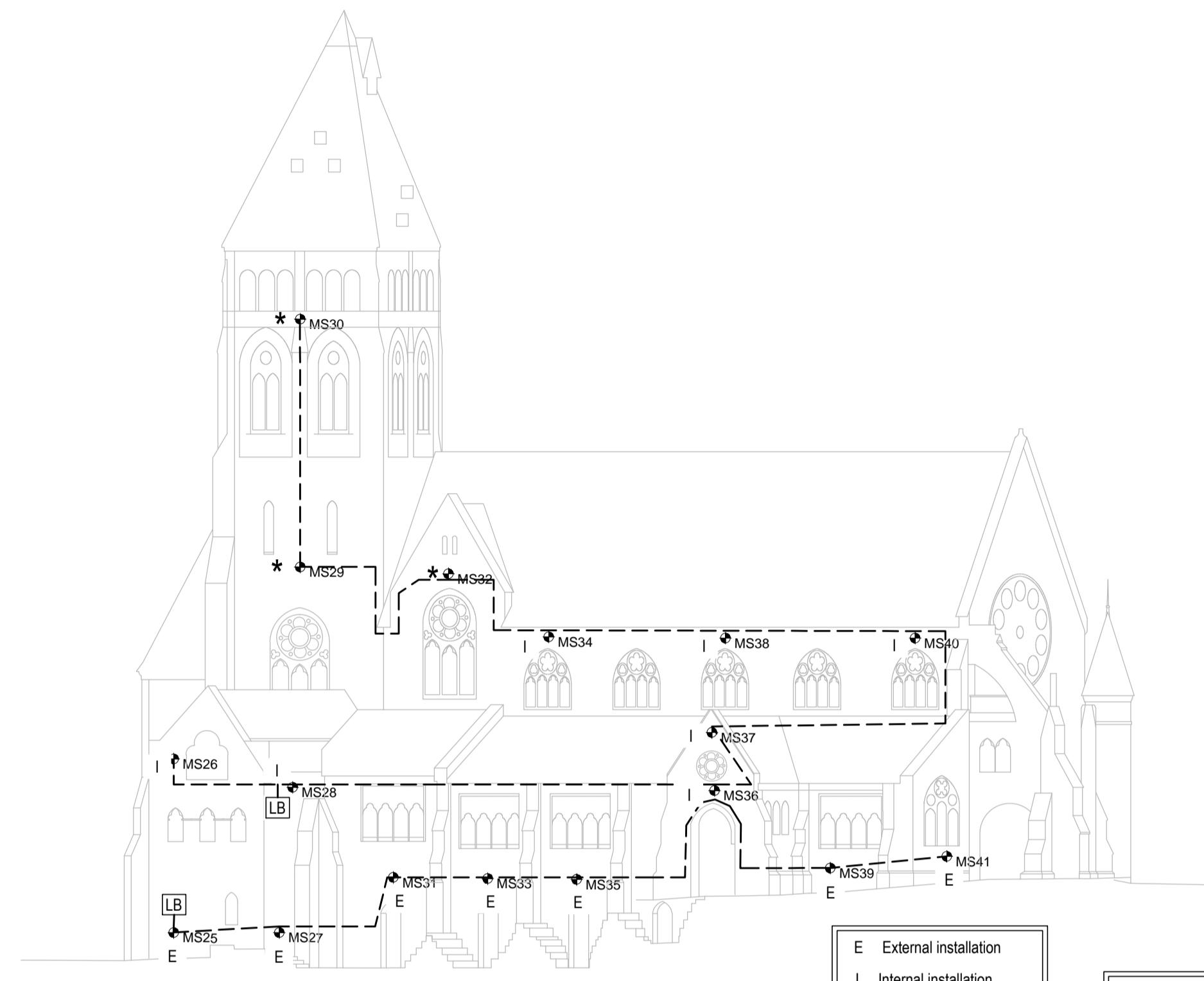


E External installation
I Internal installation
* May require repositioning
- - - Possible cable route
LB Data logger enclosure

24 Tilt
2 Vibration
5 Manual Prisms

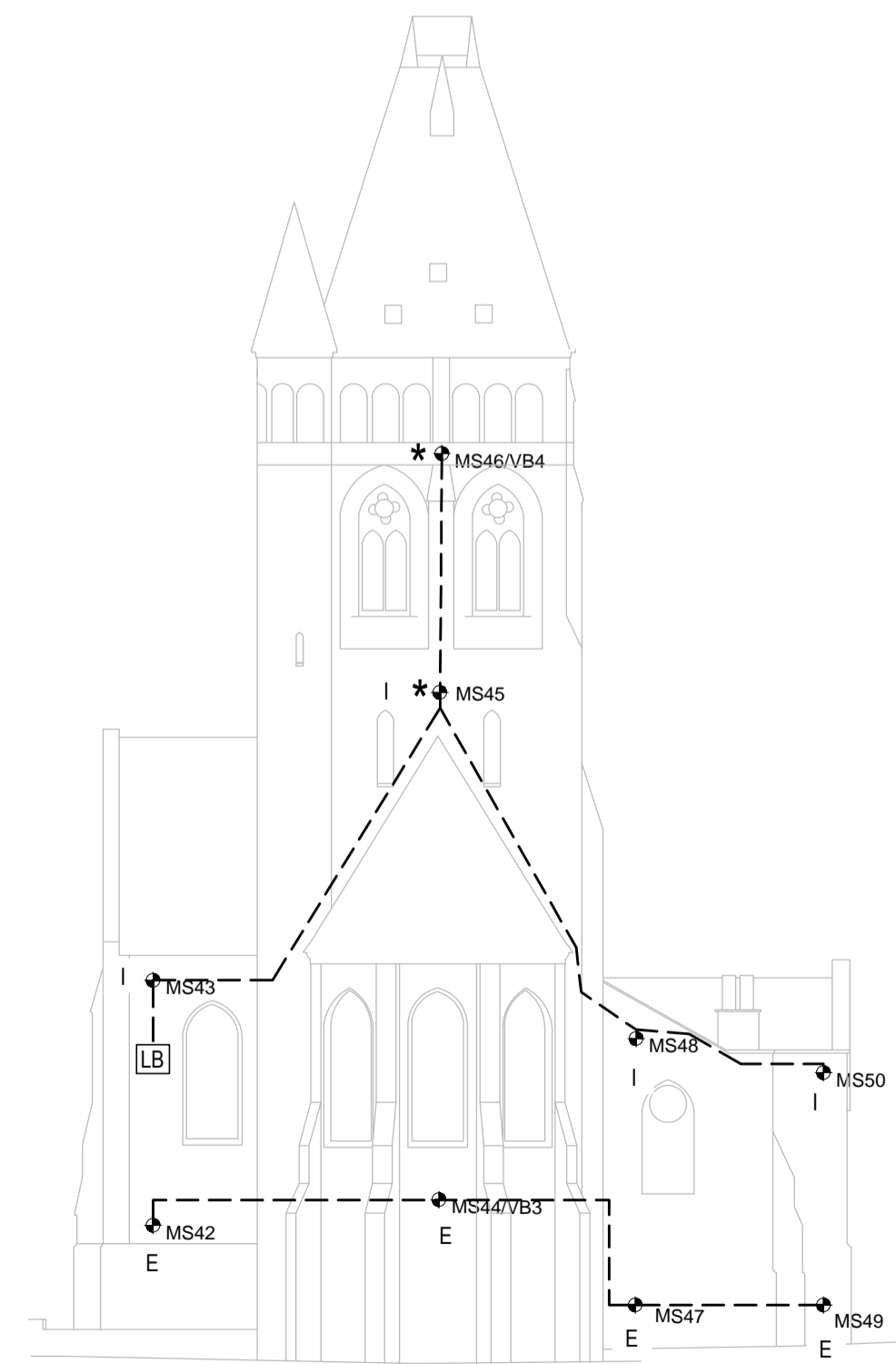
ELEVATION A-A
1:200



E External installation
I Internal installation
* May require repositioning
- - - Possible cable route
LB Data logger enclosure

24 Tilt
5 ATS Prisms

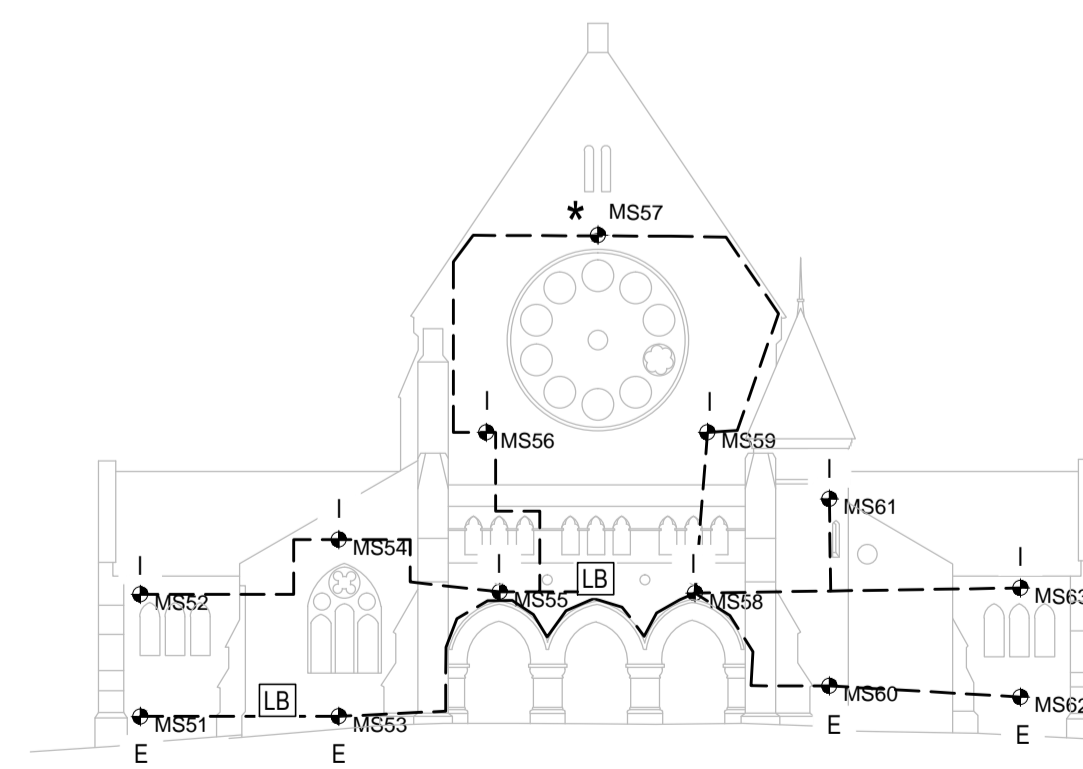
ELEVATION B-B
1:200



E External installation
I Internal installation
* May require repositioning
- - - Possible cable route
LB Data logger enclosure

9 Tilt
2 Vibration
5 ATS Prisms

ELEVATION C-C
1:200



E External installation
I Internal installation
* May require repositioning
- - - Possible cable route
LB Data logger enclosure

13 Tilt
5 Manual Prisms

ELEVATION D-D
1:200

- Notes:
1. All dimensions are in millimetres unless noted otherwise.
 2. The client is responsible for the supply of any survey information given on this drawing.
 3. All proprietary equipment must be used in accordance with the manufacturers recommendations.
 4. The monitoring system has been prepared from information supplied by the client on drawing No or specification and/or correspondence dated _____
 5. This drawing should be read in conjunction with the relevant method statement/technical proposal.
 6. The sensor or instrument location will be confirmed following appropriate site visit/survey.
 7. This drawing is the property of Mabeey Hire Ltd. and is supplied subject to Mabeey Hire Ltd's normal trading terms and conditions.

REV	REVISIONS DETAILS	DR	DATE
0	FIRST ISSUE		



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TITLE:
GENERAL ARRANGEMENT
OF A MONITORING EQUIPMENT
ITEMS AND LOCATIONS ST STEPHENS CHURCH

PROJECT:
HAMPSTEAD
LONDON

CLIENT:
WILLMOTT
DIXON

DRG. STATUS:
NOT FOR CONSTRUCTION

DRG. SCALE(S): AS SHOWN PAPER SIZE: A1

DRAWN BY: R GIRVEN DATE: 18.05.16

CHECKED BY: DATE:

DRAWING NUMBER:
GA-770882-102

REVISION:
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