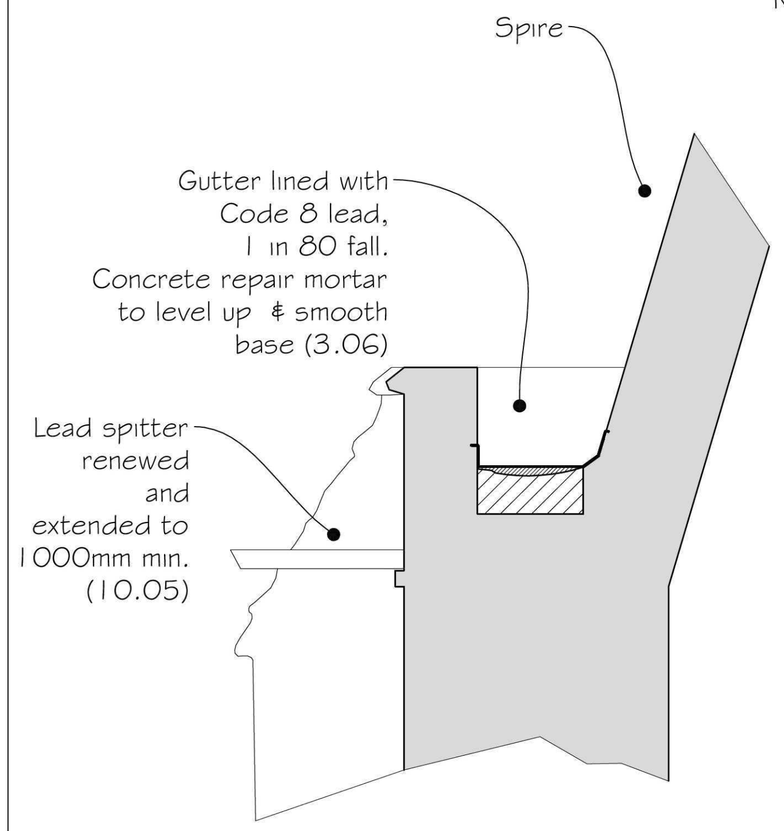
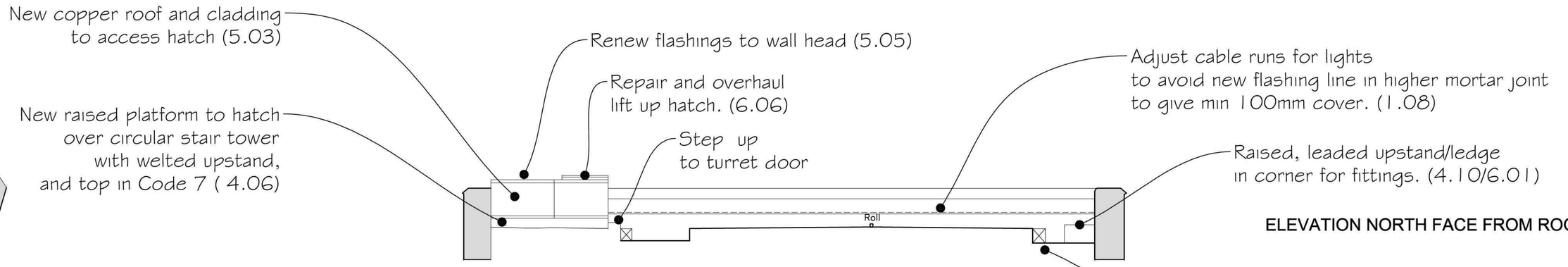
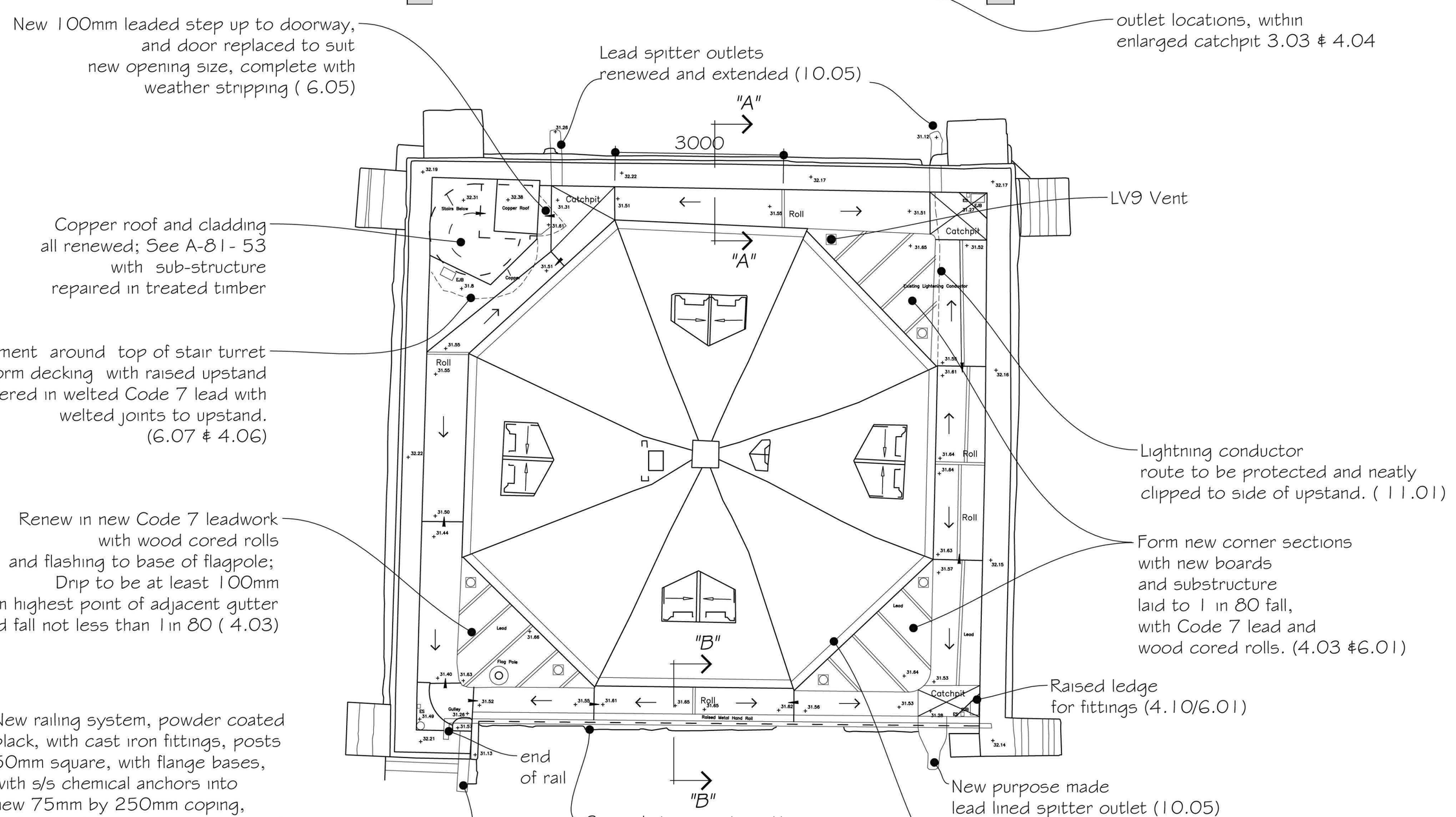


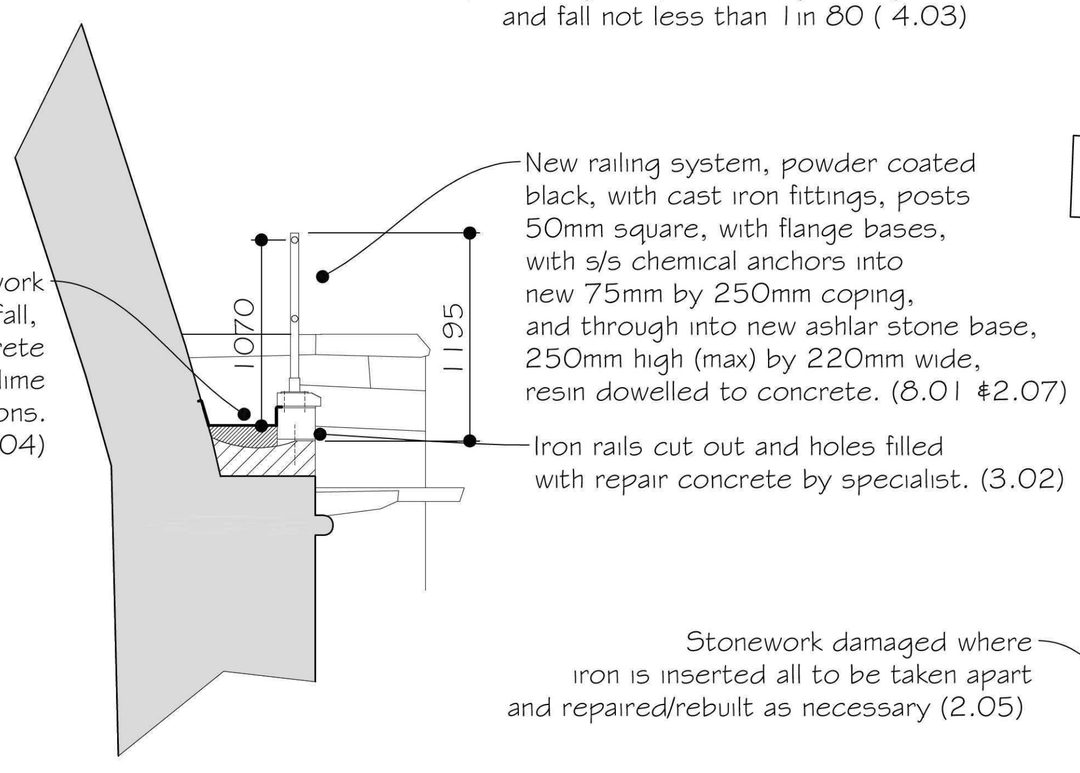
INIDICATIVE SECTION A-A (1: 25)



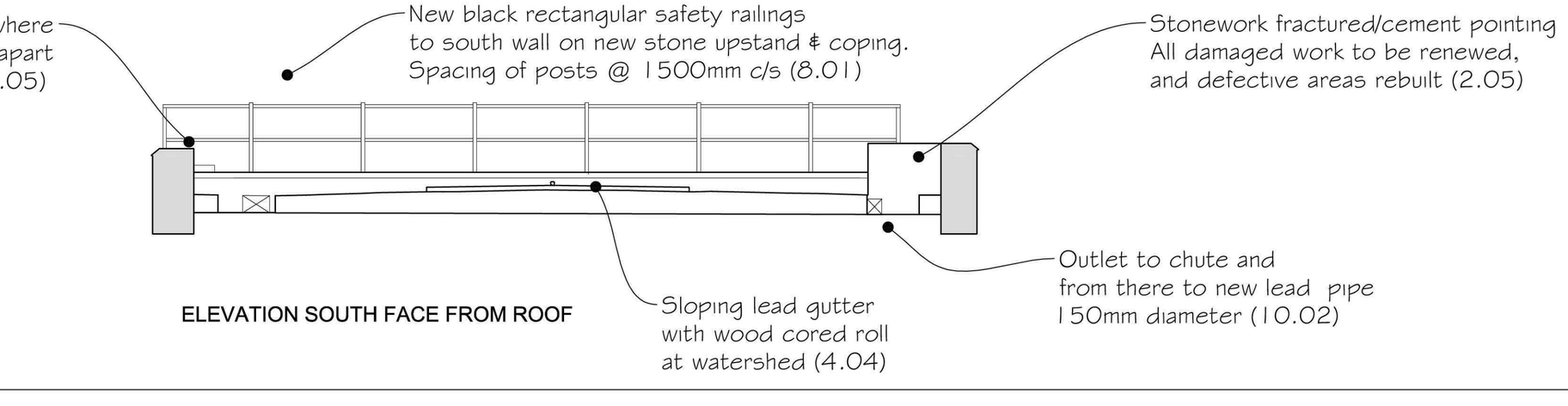
ELEVATION NORTH FACE FROM ROOF



WEST TOWER ROOF PLAN



INIDICATIVE SECTION B-B (1: 25)



ELEVATION SOUTH FACE FROM ROOF

NOTES :

All dimensions must be checked on site and any discrepancies reported to architect. Do not scale from this drawing. If in doubt ask.

0m 1m 2m 3m 4m

Scale

All leadwork to be carried out to standards and details as set out in LSA guidance and detailed specification. Trace heating wiring into outlets for frost conditions.(14.01)

Existing railings disassembled and removed.

Floodlights and other fittings repositioned onto raised triangular areas in corners.

All timber in contact with masonry or concrete to be separated by DPC strip.

All fixings into masonry to be s/steel.

All defective mortar and cement pointing to parapet walls to be renewed in lime mortar. All lead flashings replaced in Code 6, 1500mm max length and turned into mortar joints with generally min. 100mm cover, except along wall with railing, where 75mm min. can be allowed.

Areas marked with red cross show where concrete cutting to form catchpits is required. (3.03)

	Date	Revisions

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Anderson and Glenn
Architectural and Landscape Consultancy
Yew Tree Nurseries
Frampton West
BOSTON PE20 1RQ

Tel : 01205 724047
Fax : 01205 723792
www.andersonandglenn.com

Client: PCC Crowland Abbey

Job Title: Crowland Abbey Tower

Drawing Title: Tower Roof Plan and Parapet Elevations As Proposed

Scale: 1:50 @ A1; 1: 100 @ A3

Date: May 2011 | Drawn by: M. Anderson

Drg. No.: A/181/53 | Rev.: