





North-East Elevation

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1. This drawing is copyright.

- 2. All dimensions to be checked on site before proceeding. 3. Contractor to check/adjust dimensions of new work to
- suit existing conditions. Do not assume existing structure or details are plumb, square or level.
- 4. Contractor must notify the architect of any discrepancies before proceeding.
- 5. All drawings to be read in conjunction with all other consultants drawings and specs.



rake out and repoint parapet both sides and corbels (100%) using a 1:2.5 NHL3.5: coarse, sharp sand mortar mix

new 50 mm ø cast iron rainwater pipe and hopper connected to existing chute from staircase tower roof existing door modified to receive new weather sealed frame when closed (see detail) new powder-coated steel handrail and posts fixed behind existing crenellated parapet to allow safe access to new roof terrace. Colour: black (see drawing 1534 AL 10 - Detail A)

rake out and repoint parapet both sides and
corbels (100%) using a 1:2.5 NHL3.5: coarse, sharp sand mortar mix

rake out and repoint walls (including staircase tower) as required (approx 50%) using a 1:2.5 NHL3.5: coarse, sharp sand mortar mix

new Code 6 lead roof to extension installed to current Lead Sheet Association guidance

new framed and vertically boarded treated timber secondary entrance door. Ironmongery to be agreed

timber infill panels to side of and above new door



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Folly Tower Basford Hall Basford, CHEDDLETON, ST13 7ER Proposed Conversion to Holiday Accommodation

Elevations 'as proposed'

Status LISTED BUILDING CONSENT						
Scale: 1:50	A1	:Size	Job No: 1534			
Drawn: MW	СН	:Chk'd	Date: 29/06/2015			
File path: \\drawings\2015\1534 Folly Tower BASFORD HALL\1534 Elevs sects as prpd						
Drawing Number:	Revision: A					

