INTERIOR

EXISTING FABRIC

LINE OF CRANK IN SECTION

Turret walls are assumed to be solid masonry construction with Stone quoins following limited site invesitgation. TBC.

Refer to 597-14205, 597-14206, 597-14207, and 597-14208 for North West Turret Component Drawings.

EXTERIOR

Steel Structure. Refer to SE Drawings & Specification

Lead dressed into existing brickwork

H71/256 Lead Roof Covering

P10/140 Insulation

Plywood on Joists. Refer to SE Drawings & Specification

Line of Movement between existing building and new structure

H71/256 Lead dressed onto glass

H13/336 EPDM bonded to glazing

H13/115C Structural Glazing

As extg. TBC by subcontractor

182 - As extg (tbc)

Relocated stone treads to be supported on either existing masonry wall, or new masonry & steel lintel. Specialist sub-contractor to confirm.

18

25

120

Varies

58

2

ALIGN

P10/315 Vapour Barrier

25

50

Varies

INTERIOR

Steel Lintel F30/751

Specialist stone sub-contactor to confirm secondary steelwork requirement to support stone soffit.

Varies

50

15

Varies

13

F30/735 Precast Concrete Lintels

H51/125 Stone Cladding

Wall Lining K10/130

5

Varies

ALIGN

F10/110A Brickwork match existing

H13/115A Structural Glazing - West Wall

u/s +2170mm AFFL (tbc)

ALIGN

50

H51/125 Internal Stone Cladding

72

13

75

50

50

15

6

95

5

New hold open fire doors with automatic release. Refer to Internal Door Schedule 597-51001 for more information.

u/s +1987.5mm AFFL (tbc)

Recessed light fitting. Refer to 597-14660's Drawing Series and M&E Engineer's specification

K10/130

Wall Lining

H51/125

Internal Stone Cladding

New hold open fire doors with automatic release. Refer to Internal Door Schedule 597-51001 for more information.

Refer to RMA drawing 597-13211 for Glass Link Internal Room Elevations

Refer to RMA drawings 597-15201 and 597-15204 for Glass Link Component Drawings.

LE-F-02
LINK BRIDGE

Line of Movement between existing building and new structure (below)

LINE OF CRANK IN SECTION

u/s +1805mm AFFL (tbc)

H51/125 Internal Stone Cladding

Internal Stone Cladding H51/125

60 minute fire line. Refer to 18200's Drawing Series for more informaiton on fire strategy.

DT.XXX
LE.ID.1.02

DT.XXX
LE.ID.1.02

M20/170 Painted Plaster

41221

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JOB THE HONOURABLE SOCIETY OF LINCOLN'S INN
GREAT HALL AND LIBRARY

TITLE LIBRARY EXTENSION
Structural Glazing - Flat Roof

DRAWN	JOB #	SCALE@A3	DRG #	SIZE	DATE	REV	REV DATE
MT	597	1:5	41221	A3	Nov 15'	C2	26.05.17

CHECKED	
TP	

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DESCRIPTION CONSTRUCTION DESCRIPTION

REVISIONS

REV	DATE
C1	02.12.16
C2	26.05.17

DO NOT SCALE FROM THIS DRAWING. CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE. ANY DISCREPANCIES TO BE REPORTED TO THE ARCHITECT IMMEDIATELY.

NOTES