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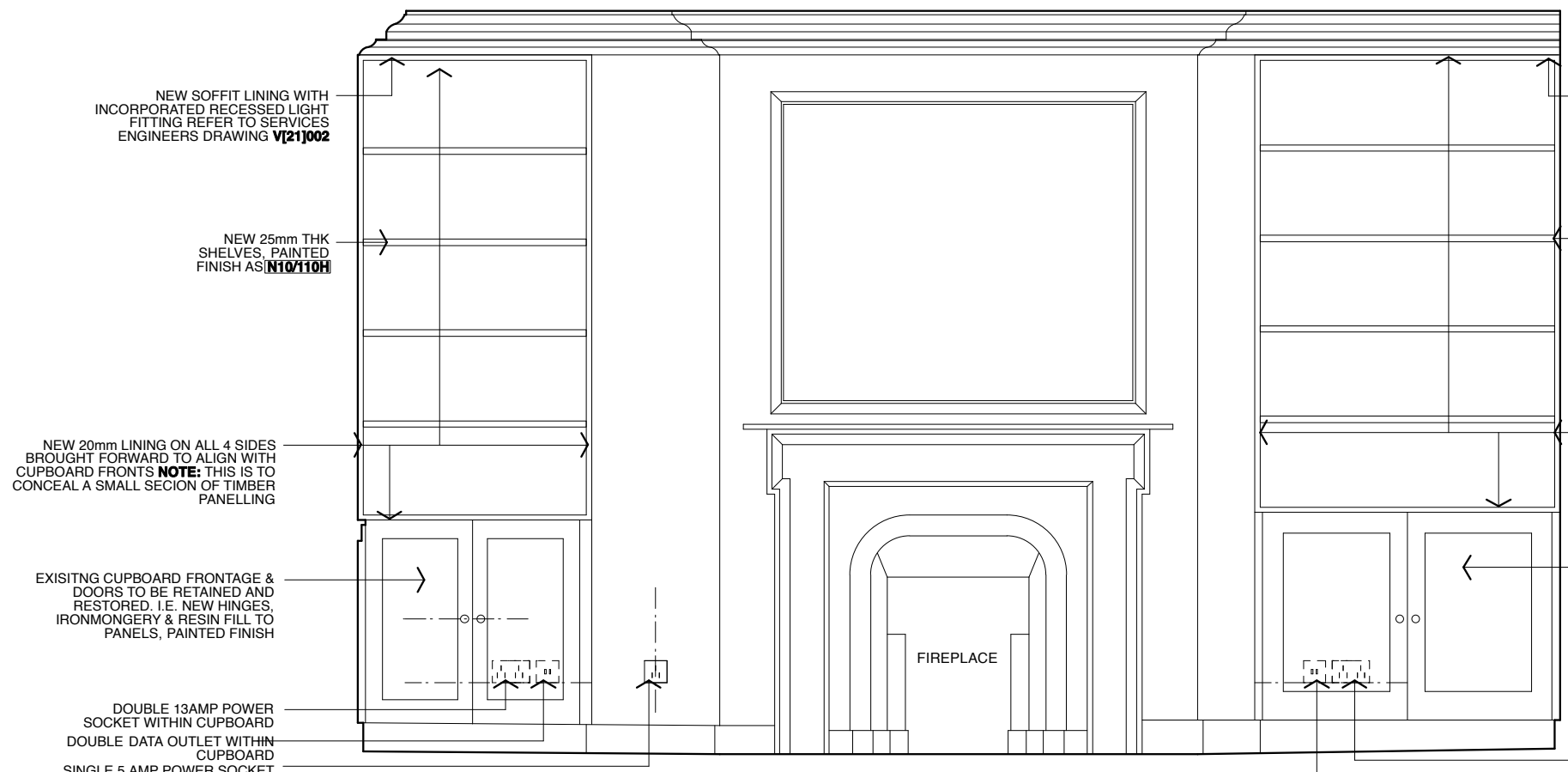
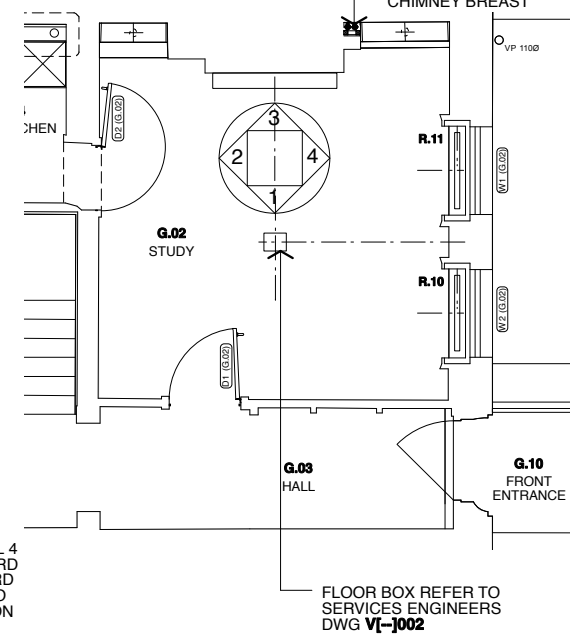
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CONFIRM ALL DIMENSIONS AND LEVELS ON SITE PRIOR TO COMMENCING WORK. IF IN DOUBT ASK!

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NOTE: DATUM TO BE STRUCK WITHIN ROOM FROM WHERE THE EXISTING SOCKET POSITIONS ARE RE-USED. ALL NEW SMALL POWER SOCKETS / FACE PLATES ARE TO ALIGN WITHIN ROOM.

KEY TO ELEVATIONS



ELEVATION 3

NEW SOFFIT LINING WITH INCORPORATED RECESSED LIGHT FITTING REFER TO SERVICES ENGINEERS DRAWING V[21]002

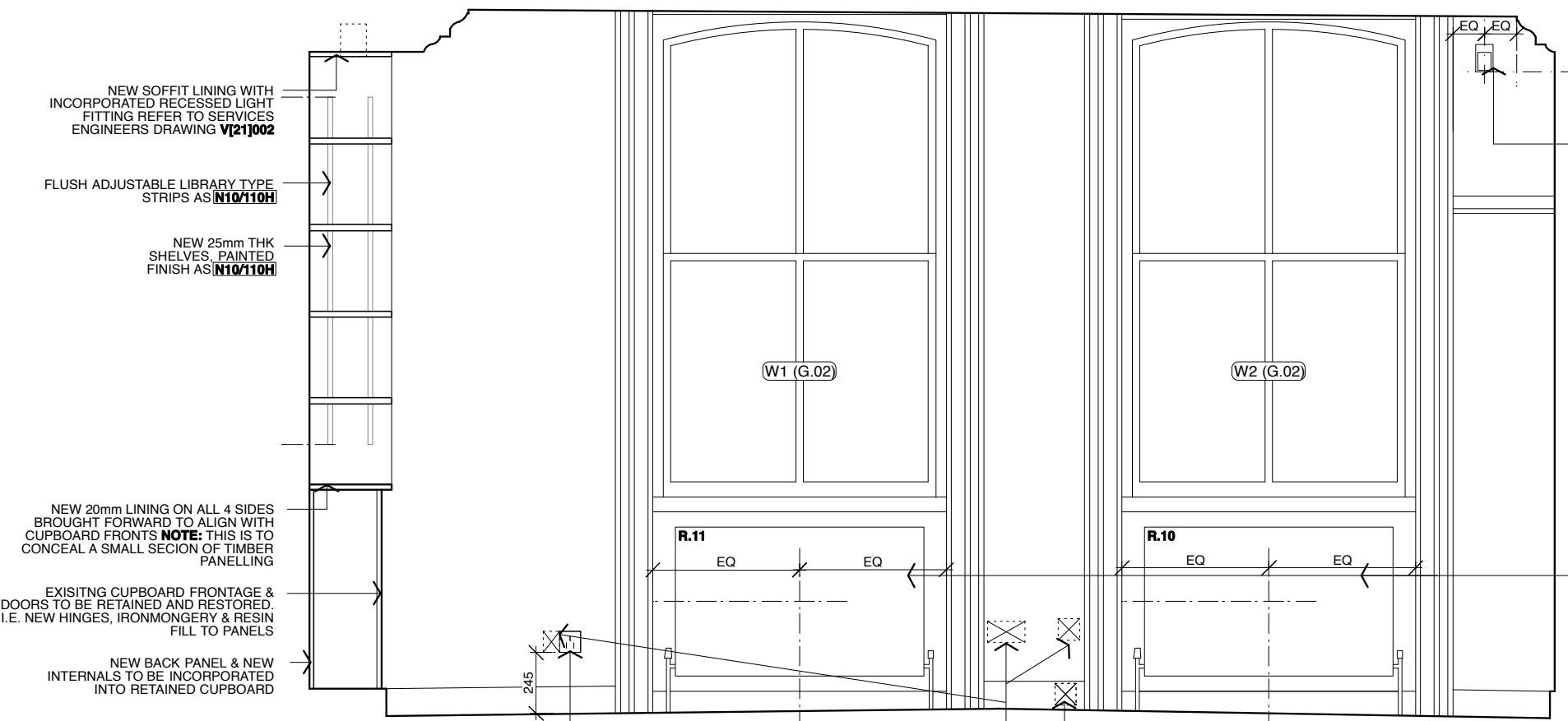
NEW 25mm THK SHELVES, PAINTED FINISH AS N10/110H

NEW 20mm LINING ON ALL 4 SIDES BROUGHT FORWARD TO ALIGN WITH CUPBOARD FRONTS NOTE: THIS IS TO CONCEAL A SMALL SECTION OF TIMBER PANELLING

EXISTING CUPBOARD FRONTAGE & DOORS TO BE RETAINED AND RESTORED. I.E. NEW HINGES, IRONMONGERY & RESIN FILL TO PANELS, PAINTED FINISH

DOUBLE 13AMP POWER SOCKET WITHIN CUPBOARD

DOUBLE DATA OUTLET WITHIN CUPBOARD



ELEVATION 4

NEW SOFFIT LINING WITH INCORPORATED RECESSED LIGHT FITTING REFER TO SERVICES ENGINEERS DRAWING V[21]002

FLUSH ADJUSTABLE LIBRARY TYPE STRIPS AS N10/110H

NEW 25mm THK SHELVES, PAINTED FINISH AS N10/110H

NEW 20mm LINING ON ALL 4 SIDES BROUGHT FORWARD TO ALIGN WITH CUPBOARD FRONTS NOTE: THIS IS TO CONCEAL A SMALL SECTION OF TIMBER PANELLING

EXISTING CUPBOARD FRONTAGE & DOORS TO BE RETAINED AND RESTORED. I.E. NEW HINGES, IRONMONGERY & RESIN FILL TO PANELS

NEW BACK PANEL & NEW INTERNALS TO BE INCORPORATED INTO RETAINED CUPBOARD

SINGLE 5 AMP POWER SOCKET
NOTE: EXISTING BUILDERSWORK HOLE RE-USED

SECURITY MOVEMENT / INFRARED DETECTOR

R11 & R10 REFER TO SERVICES ENGINEERS DRAWING T[1]-002 & SCHEDULE T[1]-500

T2 ISSUED FOR TENDER FWD AJ 07.12.10
REV NO. REV DETAILS: BY: CHKD: DATE:

TENDER

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JOB: 5 LINCOLN'S INN FIELDS

FOR: PRIVATE CLIENT

AT: 5 LINCOLN'S INN FIELDS

DRAWING TITLE: INTERNAL ELEVATIONS ROOM G.02 (SHEET 2)

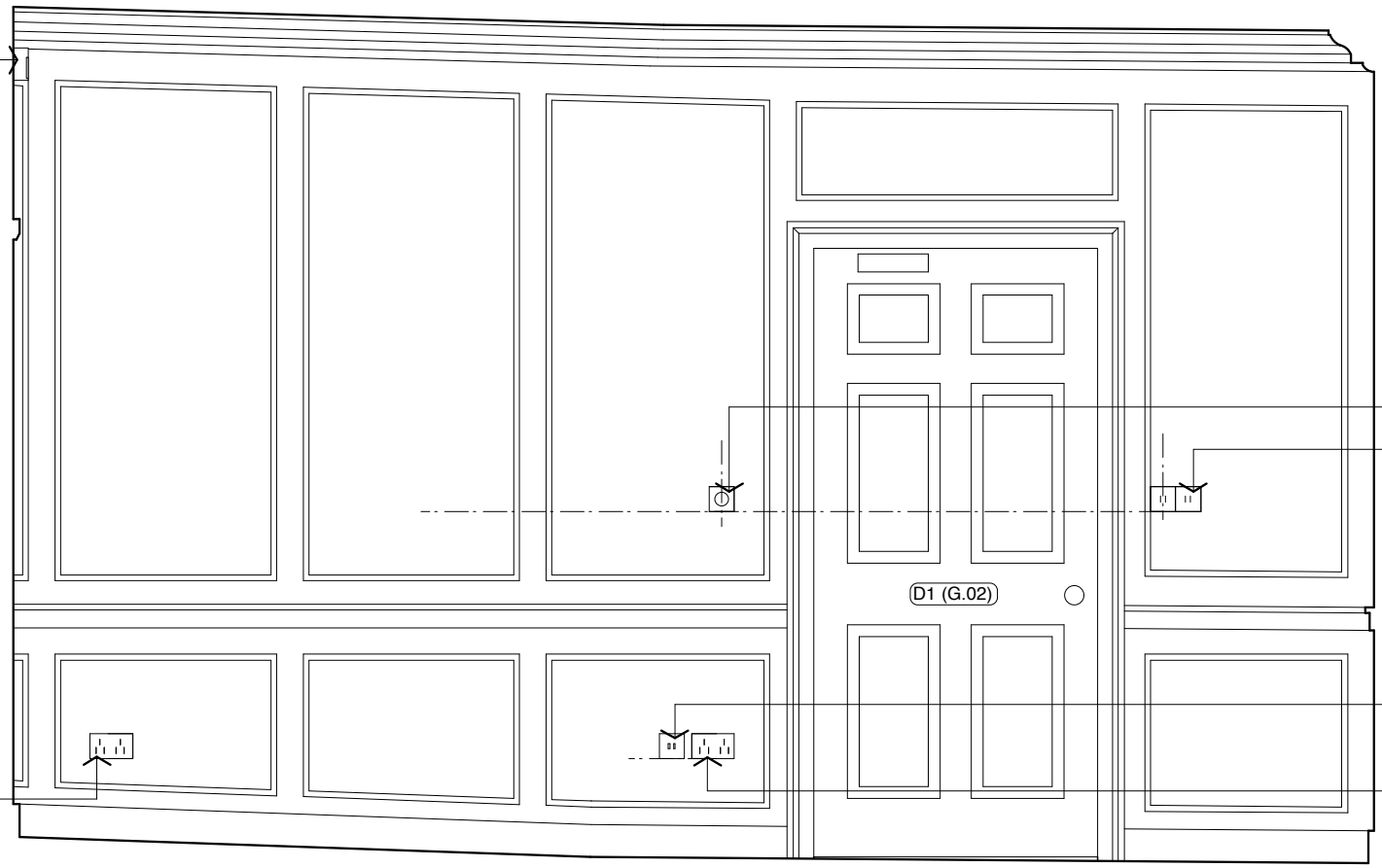
DATE: 18.10.10 SCALE: 1:25@A3

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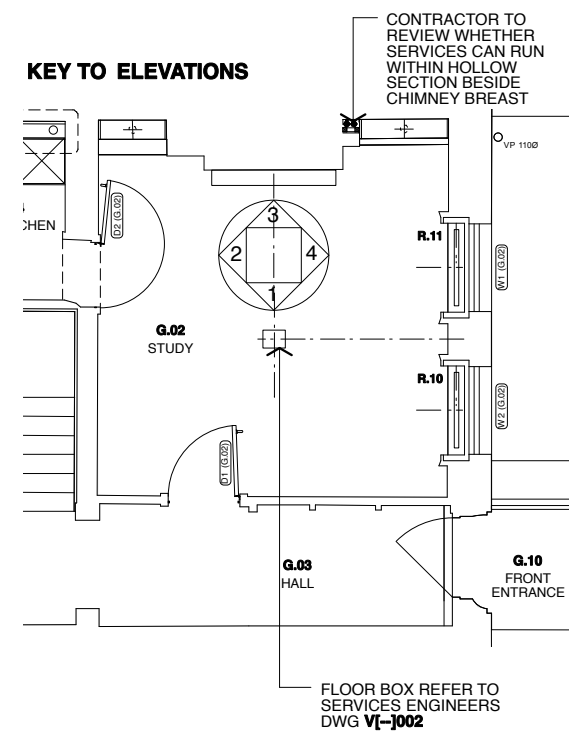
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SECURITY MOVEMENT / INFRARED DETECTOR **NOTE:** BOTTOM OF SENSOR TO ALIGN WITH TOP OF ADJACENT TIMBER PANELING



ELEVATION 1

FOR DOOR DETAILS REFER TO BFF DWG AA(32)17-01



KEY TO ELEVATIONS

CONTRACTOR TO REVIEW WHETHER SERVICES CAN RUN WITHIN HOLLOW SECTION BESIDE CHIMNEY BREAST

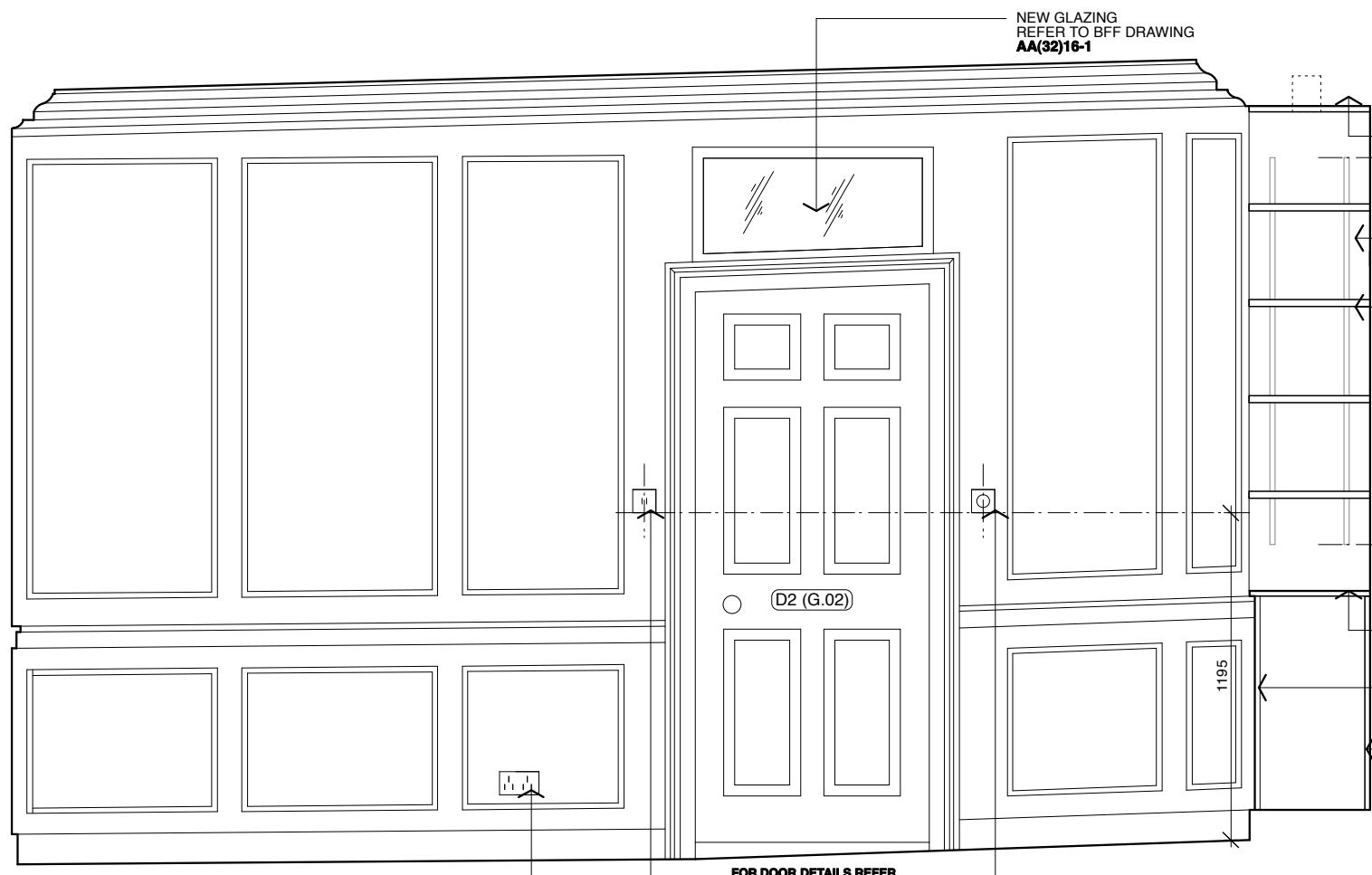
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DOUBLE 13AMP POWER SOCKET

THERMOSTAT
 DOUBLE LIGHT SWITCH
NOTE: EXISTING BUILDERSWORK HOLE RE-USED
 DOUBLE DATA SOCKET
 DOUBLE 13AMP POWER SOCKET
NOTE: EXISTING BUILDERSWORK HOLE RE-USED

NEW GLAZING REFER TO BFF DRAWING AA(32)16-1



ELEVATION 2

FOR DOOR DETAILS REFER TO BFF DWG AA(32)16-01 & AA(32)16-02

LIGHT SWITCH
 DOUBLE 13AMP POWER SOCKET
NOTE: EXISTING BUILDERSWORK HOLE RE-USED

NEW SOFFIT LINING WITH INCORPORATED RECESSED LIGHT FITTING REFER TO SERVICES ENGINEERS DRAWING V[21]002
 FLUSH ADJUSTABLE LIBRARY TYPE STRIPS AS N10/110H
 NEW 25mm THK SHELVES, PAINTED FINISH AS N10/110H

NEW 20mm LINING ON ALL 4 SIDES BROUGHT FORWARD TO ALIGN WITH CUPBOARD FRONTS **NOTE:** THIS IS TO CONCEAL A SMALL SECTION OF TIMBER PANNELLING
 EXISTING CUPBOARD FRONTAGE & DOORS TO BE RETAINED AND RESTORED. I.E. NEW HINGES, IRONMONGERY & RESIN FILL TO PANELS
 NEW BACK PANEL & NEW INTERNALS TO BE INCORPORATED INTO RETAINED CUPBOARD **NOTE:** 1NO. SMALL FILING CABINET IS TO BE HOUSED WITHIN ONE CUPBOARD.

THERMOSTAT CONTROL

T2 ISSUED FOR TENDER FD AJ 07.12.10
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DRAWING TITLE: INTERNAL ELEVATIONS ROOM G.02 (SHEET 1)

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