TYPE B
Jib Door

02. ELEVATION TO GUEST BEDROOM (n2R5)
1:10

03. SECTION A-A
1:10

04. ELEVATION TO ENSUITE (n2R6)
1:10

01. PLAN
1:10

06. HEAD DETAIL
1:2

07. JAMB DETAIL
1:2

05. JAMB DETAIL
1:2

To be read in conjunction with BHA Drawings:

Sk35_Proposed Second Floor Setting Out Plan 1:50
Sk918_Location Plans For Proposed New Internal Doors

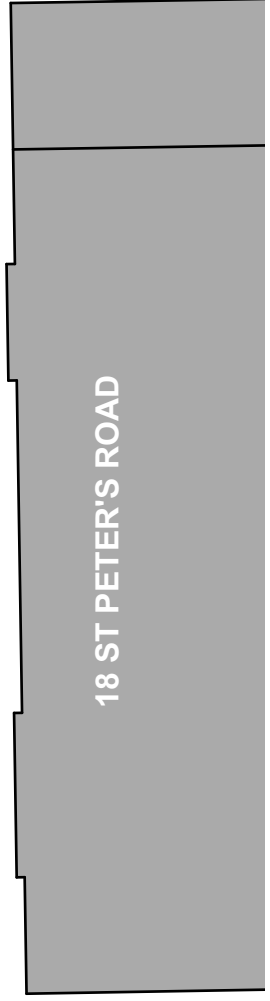**PROPOSED TYPE B DOOR DETAILS (nDS05 JIB DOOR TO n2R6 ENSUITE)**

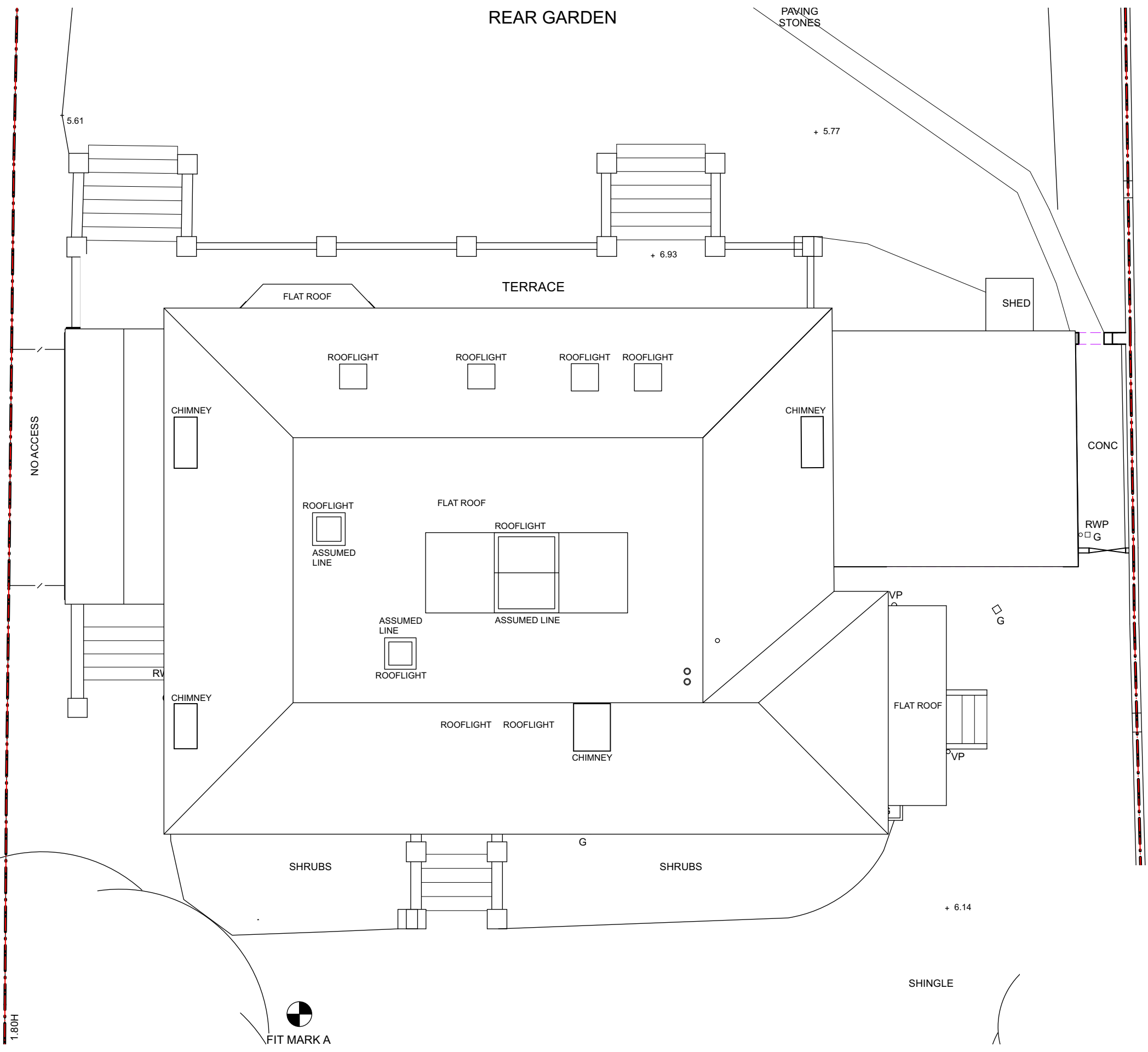| 0 | 200mm | | | 1m | Scale 1:10 |

| 0 | 40mm | | | 200mm | Scale 1:2 |

DO NOT SCALE

16 St. Peters Road
Title: Proposed 2nd Floor Door Type B Details
(nDS05 Jib Door to n2R6 Ensuite)
Drawing No: 0122823-**Sk132**   Scale 1:10 & 1:2 @ A3

REAR GARDEN

PAVING STONES

5.61

+ 5.77

+ 6.93

TERRACE

FLAT ROOF

SHED

ROOFLIGHT   ROOFLIGHT   ROOFLIGHT   ROOFLIGHT

CHIMNEY

CHIMNEY

CONC

NO ACCESS

14A ST PETER'S ROAD

FIT MARK B

ROOFLIGHT

FLAT ROOF

ROOFLIGHT

RWP

G

ASSUMED LINE

ASSUMED LINE

ASSUMED LINE

RW

VP

G

18 ST PETER'S ROAD

ROOFLIGHT

CHIMNEY

FLAT ROOF

VP

ROOFLIGHT   ROOFLIGHT

CHIMNEY

1.80H

G

SHRUBS   SHRUBS

+ 6.14

SHINGLE

FIT MARK A

0   2m   10m

1:100

16 St. Peters Road
Title: Existing Roof Plan
Drawing No: 0122823-**Su07**   Scale 1:100 @ A3
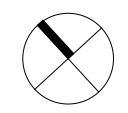
03.
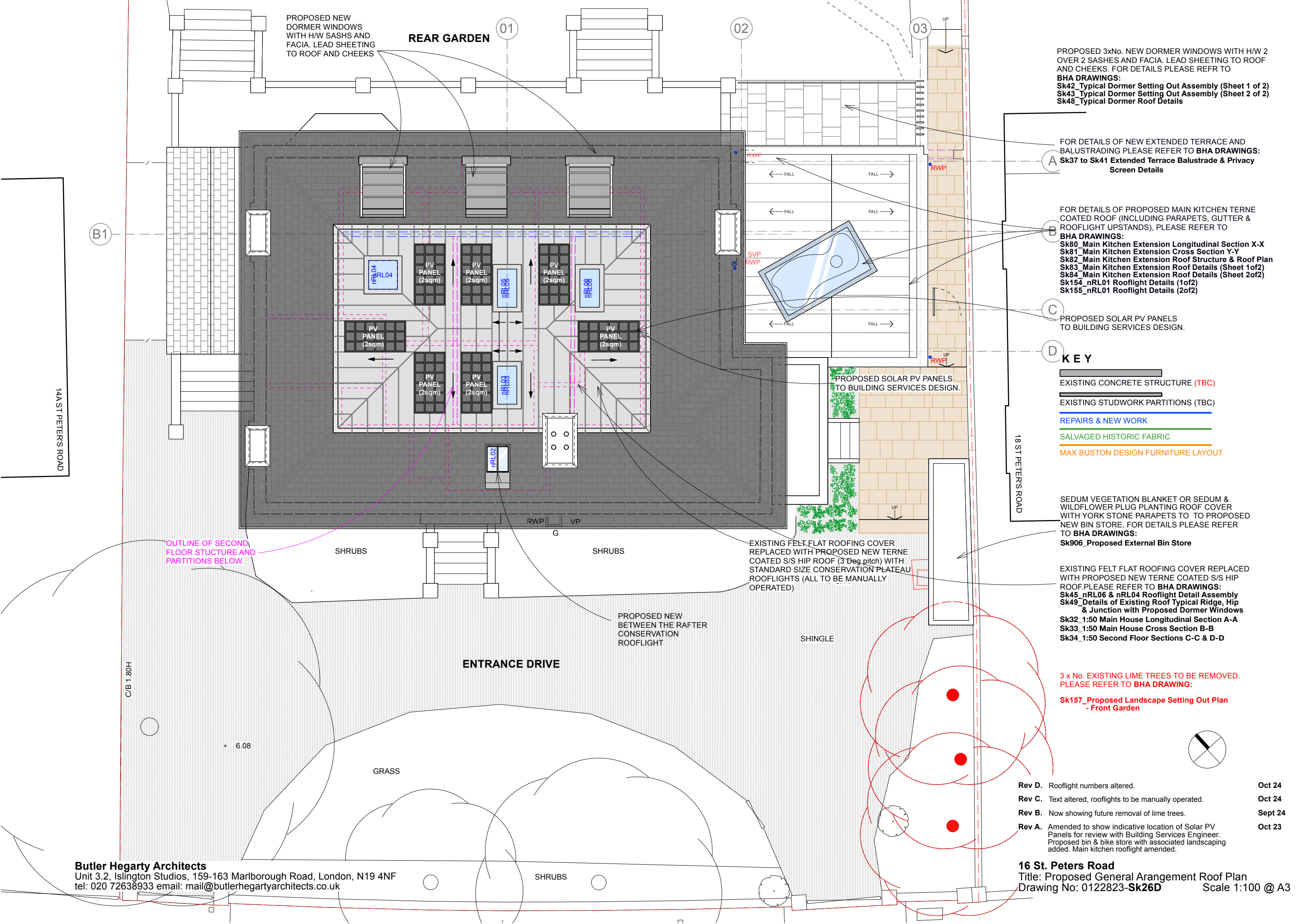**Existing Service Vent Pipes**
(Feburary 2023)

04.
Existing Rear Elevation from Younique Gardens
(Feburary 2023)

01.
Existing Roof looking towards 14a St Peters Road
(Feburary 2023)

02.
Existing Roof looking towards 18 St Peters Road
(Feburary 2023)

16 St. Peters Road
Title: Existing Main Roof Photographs
Drawing No: 0122823-**Su21**   Scale nts @ A3

PROPOSED NEW
DORMER WINDOWS
WITH H/W SASHS AND
FACIA. LEAD SHEETING
TO ROOF AND CHEEKS

REAR GARDEN

PROPOSED 3xNo. NEW DORMER WINDOWS WITH H/W 2
OVER 2 SASHES AND FACIA. LEAD SHEETING TO ROOF
AND CHEEKS. FOR DETAILS PLEASE REFR TO
BHA DRAWINGS:
Sk42_Typical Dormer Setting Out Assembly (Sheet 1 of 2)
Sk43_Typical Dormer Setting Out Assembly (Sheet 2 of 2)
Sk48_Typical Dormer Roof Details

FOR DETAILS OF NEW EXTENDED TERRACE AND
BALUSTRADING PLEASE REFER TO **BHA DRAWINGS:**
Sk37 to Sk41 Extended Terrace Balustrade & Privacy
Screen Details

FOR DETAILS OF PROPOSED MAIN KITCHEN TERNE
COATED ROOF (INCLUDING PARAPETS, GUTTER &
ROOFLIGHT UPSTANDS), PLEASE REFER TO
BHA DRAWINGS:
Sk80_Main Kitchen Extension Longitudinal Section X-X
Sk81_Main Kitchen Extension Cross Section Y-Y
Sk82_Main Kitchen Extension Roof Structure & Roof Plan
Sk83_Main Kitchen Extension Roof Details (Sheet 1of2)
Sk84_Main Kitchen Extension Roof Details (Sheet 2of2)
Sk154_nRL01 Rooflight Details (1of2)
Sk155_nRL01 Rooflight Details (2of2)

PROPOSED SOLAR PV PANELS
TO BUILDING SERVICES DESIGN.

PV PANEL (2sqm) ×8

nRL04 nRL05 nRL06 nRL03 nRL02

FALL

RWP SVP RWP UP

PROPOSED SOLAR PV PANELS
TO BUILDING SERVICES DESIGN.

K E Y

| EXISTING CONCRETE STRUCTURE (TBC) |
| EXISTING STUDWORK PARTITIONS (TBC) |
| REPAIRS & NEW WORK |
| SALVAGED HISTORIC FABRIC |
| MAX BUSTON DESIGN FURNITURE LAYOUT |

SEDUM VEGETATION BLANKET OR SEDUM &
WILDFLOWER PLUG PLANTING ROOF COVER
WITH YORK STONE PARAPETS TO TO PROPOSED
NEW BIN STORE. FOR DETAILS PLEASE REFER
TO **BHA DRAWINGS:**
Sk906_Proposed External Bin Store

EXISTING FELT FLAT ROOFING COVER REPLACED
WITH PROPOSED NEW TERNE COATED S/S HIP
ROOF.PLEASE REFER TO **BHA DRAWINGS:**
Sk45_nRL06 & nRL04 Rooflight Detail Assembly
Sk49_Details of Existing Roof Typical Ridge, Hip
**   & Junction with Proposed Dormer Windows**
Sk32_1:50 Main House Longitudinal Section A-A
Sk33_1:50 Main House Cross Section B-B
Sk34_1:50 Second Floor Sections C-C & D-D

OUTLINE OF SECOND
FLOOR STUCTURE AND
PARTITIONS BELOW.

SHRUBS SHRUBS

EXISTING FELT FLAT ROOFING COVER
REPLACED WITH PROPOSED NEW TERNE
COATED S/S HIP ROOF (3 Deg.pitch) WITH
STANDARD SIZE CONSERVATION PLATEAU
ROOFLIGHTS (ALL TO BE MANUALLY
OPERATED)

PROPOSED NEW
BETWEEN THE RAFTER
CONSERVATION
ROOFLIGHT

SHINGLE

ENTRANCE DRIVE

3 x No. EXISTING LIME TREES TO BE REMOVED.
PLEASE REFER TO **BHA DRAWING:**

Sk157_Proposed Landscape Setting Out Plan
**   - Front Garden**

+ 6.08

GRASS

Rev D.	Rooflight numbers altered.	Oct 24
Rev C.	Text altered, rooflights to be manually operated.	Oct 24
Rev B.	Now showing future removal of lime trees.	Sept 24
Rev A.	Amended to show indicative location of Solar PV Panels for review with Building Services Engineer. Proposed bin & bike store with associated landscaping added. Main kitchen rooflight amended.	Oct 23

SHRUBS

Butler Hegarty Architects
Unit 3.2, Islington Studios, 159-163 Marlborough Road, London, N19 4NF
tel: 020 72638933 email: mail@butlerhegartyarchitects.co.uk

16 St. Peters Road
Title: Proposed General Arangement Roof Plan
Drawing No: 0122823-**Sk26D**   Scale 1:100 @ A3

14A ST PETER'S ROAD
18 ST PETER'S ROAD
C/B 1.80H

PROPOSED NEW DORMER WINDOWS
WITH H/W SASHS AND FACIA. LEAD
SHEETING TO ROOF AND CHEEKS.

BOUNDARY LINE TO 18 St. PETER'S ROAD

BOUNDARY LINE TO 14a St. PETER'S ROAD

Existing
Second
Floor

S
W3

S
W2

S
W1

F
W18

F
W16

F
W15

F
W14

F
W13

F
W12

F
W11

F
W10

Existing
First
Floor

LIGHT

G
W11

G
W10

Existing
Ground
Floor

DG16

G
W13

DG15

G
W12

DG13

nDG05

Proposed
Extension
Floor Level

ASSUMED GROUND LEVEL

DATUM LINE
4.00m AOD

PROPOSED TERRACE BALUSTRADE
**Please refer to Sk37, Sk38, Sk39,
and Sk40 for details of the proposed
terrace balustrade**

PROPOSED BIKE STORE Timber
Planked Gate To Covered Bike
Storage Area
**Please refer to Sk103 for
details of the proposed
bike store**

Proposed North East (Rear) Elevation

0   2m   10m

1:100
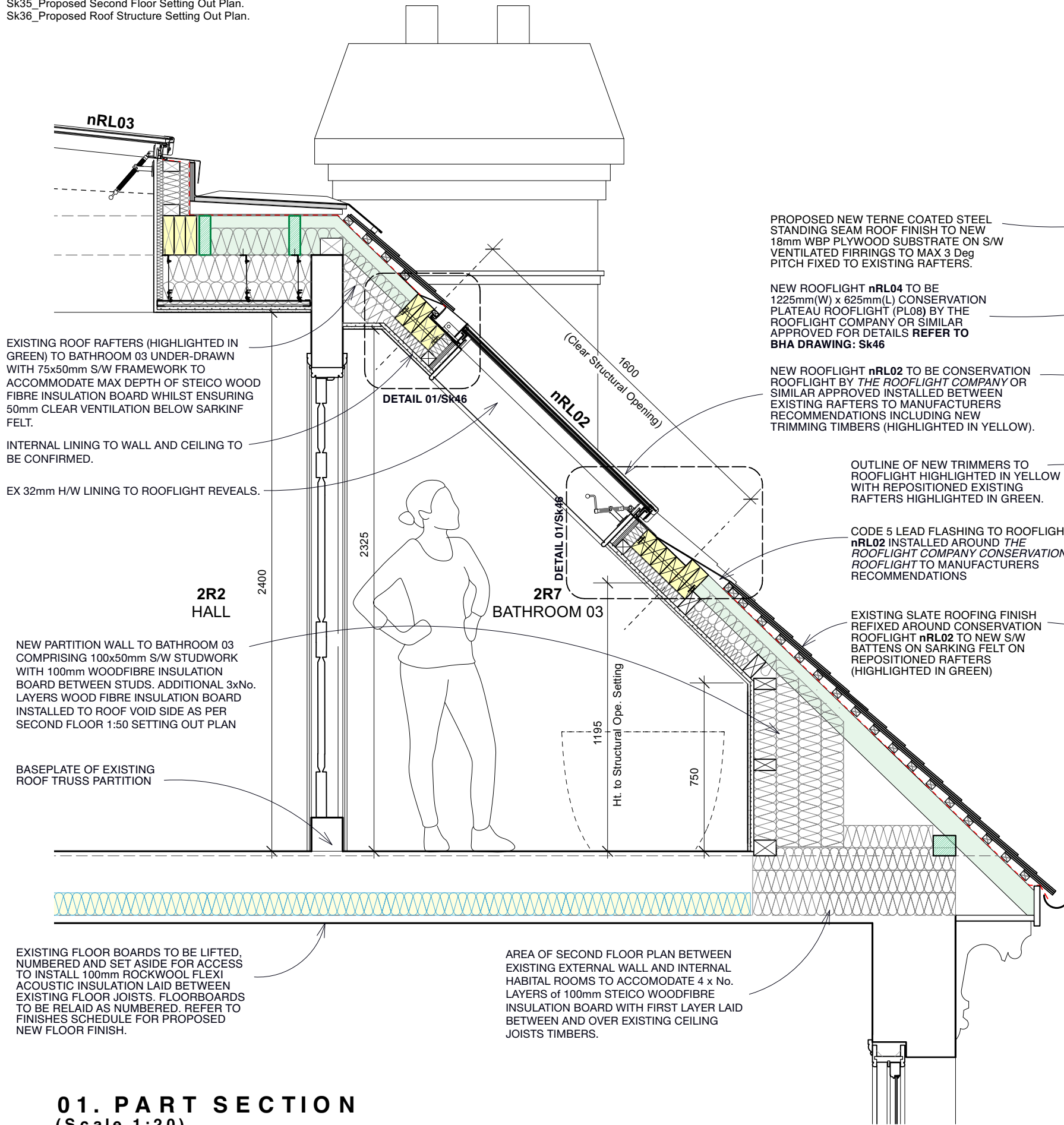
NOTES

Please read with BHA drawings:

Sk25_Proposed General Arrangement Second Floor Plan
Sk35_Proposed Second Floor Setting Out Plan.
Sk36_Proposed Roof Structure Setting Out Plan.

nRL03

EXISTING ROOF RAFTERS (HIGHLIGHTED IN GREEN) TO BATHROOM 03 UNDER-DRAWN WITH 75x50mm S/W FRAMEWORK TO ACCOMMODATE MAX DEPTH OF STEICO WOOD FIBRE INSULATION BOARD WHILST ENSURING 50mm CLEAR VENTILATION BELOW SARKINF FELT.

INTERNAL LINING TO WALL AND CEILING TO BE CONFIRMED.

EX 32mm H/W LINING TO ROOFLIGHT REVEALS.

DETAIL 01/Sk46

nRL02

DETAIL 01/Sk46

(Clear Structural Opening)

1600

2325

2400

2R2
HALL

2R7
BATHROOM 03

NEW PARTITION WALL TO BATHROOM 03 COMPRISING 100x50mm S/W STUDWORK WITH 100mm WOODFIBRE INSULATION BOARD BETWEEN STUDS. ADDITIONAL 3xNo. LAYERS WOOD FIBRE INSULATION BOARD INSTALLED TO ROOF VOID SIDE AS PER SECOND FLOOR 1:50 SETTING OUT PLAN

BASEPLATE OF EXISTING ROOF TRUSS PARTITION

Ht. to Structural Ope. Setting

1195

750

EXISTING FLOOR BOARDS TO BE LIFTED, NUMBERED AND SET ASIDE FOR ACCESS TO INSTALL 100mm ROCKWOOL FLEXI ACOUSTIC INSULATION LAID BETWEEN EXISTING FLOOR JOISTS. FLOORBOARDS TO BE RELAID AS NUMBERED. REFER TO FINISHES SCHEDULE FOR PROPOSED NEW FLOOR FINISH.

AREA OF SECOND FLOOR PLAN BETWEEN EXISTING EXTERNAL WALL AND INTERNAL HABITAL ROOMS TO ACCOMODATE 4 x No. LAYERS of 100mm STEICO WOODFIBRE INSULATION BOARD WITH FIRST LAYER LAID BETWEEN AND OVER EXISTING CEILING JOISTS TIMBERS.

01. PART SECTION
(Scale 1:20)

PROPOSED NEW TERNE COATED STEEL STANDING SEAM ROOF FINISH TO NEW 18mm WBP PLYWOOD SUBSTRATE ON S/W VENTILATED FIRRINGS TO MAX 3 Deg PITCH FIXED TO EXISTING RAFTERS.

NEW ROOFLIGHT **nRL04** TO BE 1225mm(W) x 625mm(L) CONSERVATION PLATEAU ROOFLIGHT (PL08) BY THE ROOFLIGHT COMPANY OR SIMILAR APPROVED FOR DETAILS **REFER TO BHA DRAWING: Sk46**

NEW ROOFLIGHT **nRL02** TO BE CONSERVATION ROOFLIGHT BY *THE ROOFLIGHT COMPANY* OR SIMILAR APPROVED INSTALLED BETWEEN EXISTING RAFTERS TO MANUFACTURERS RECOMMENDATIONS INCLUDING NEW TRIMMING TIMBERS (HIGHLIGHTED IN YELLOW).

OUTLINE OF NEW TRIMMERS TO ROOFLIGHT HIGHLIGHTED IN YELLOW WITH REPOSITIONED EXISTING RAFTERS HIGHLIGHTED IN GREEN.

CODE 5 LEAD FLASHING TO ROOFLIGHT **nRL02** INSTALLED AROUND *THE ROOFLIGHT COMPANY CONSERVATION ROOFLIGHT* TO MANUFACTURERS RECOMMENDATIONS

EXISTING SLATE ROOFING FINISH REFIXED AROUND CONSERVATION ROOFLIGHT **nRL02** TO NEW S/W BATTENS ON SARKING FELT ON REPOSITIONED RAFTERS (HIGHLIGHTED IN GREEN)
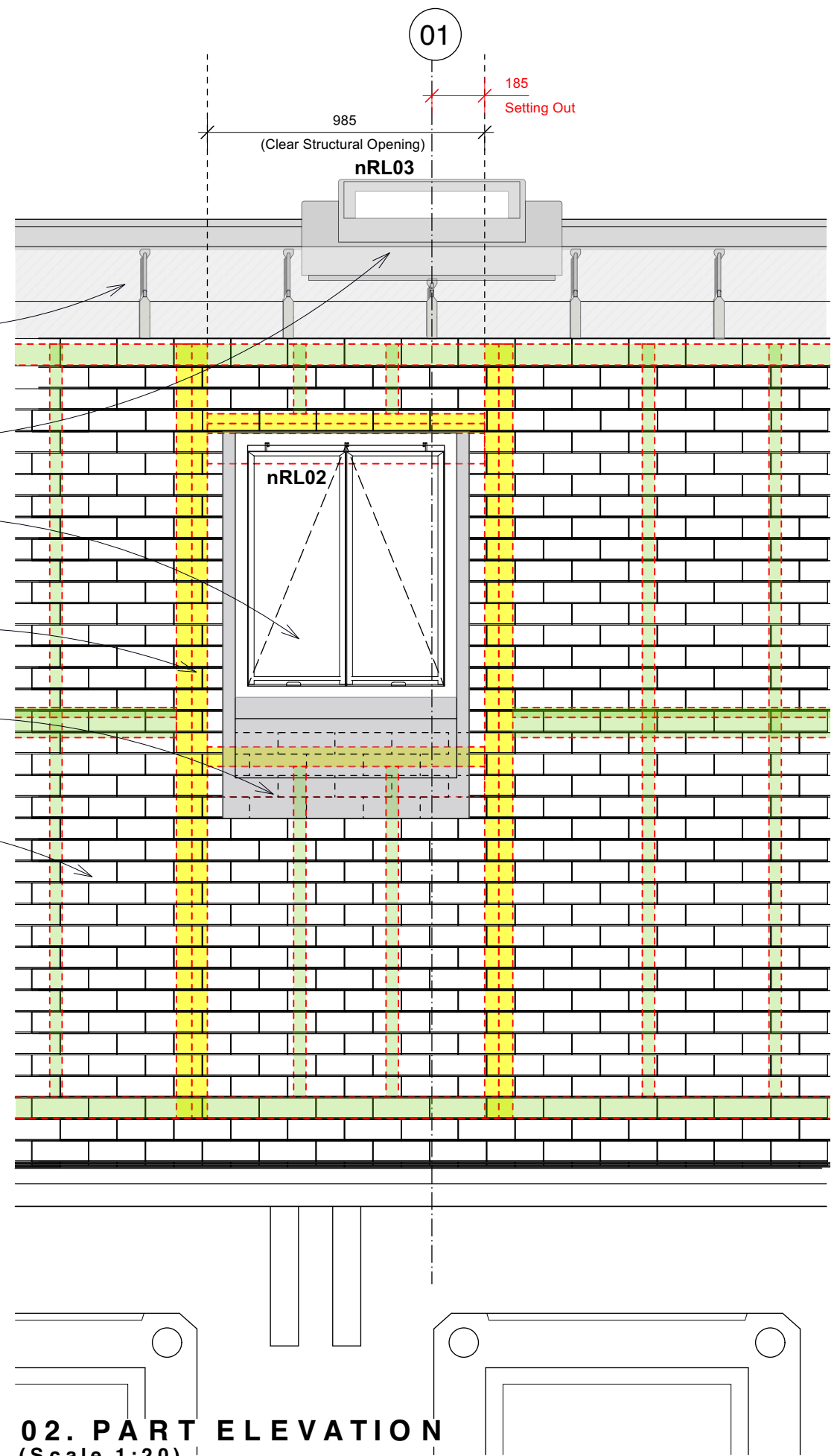
01

985
(Clear Structural Opening)

185
Setting Out

nRL03

nRL02

02. PART ELEVATION
(Scale 1:20)

0   400mm   2m   Scale 1:20

DO NOT SCALE

Butler Hegarty Architects
Unit 3.3, Islington Studios, 159-163 Marlborough Road, London, N19 4NF
tel: 020 72638933 email: mail@butlerhegartyarchitects.co.uk

Rev A. Drawing updated & amended to discharge LBC/Planning conditions.   **Jul 24**

16 St. Peters Road
Title: Conservation Rooflight nRL02 Detail Assembly.
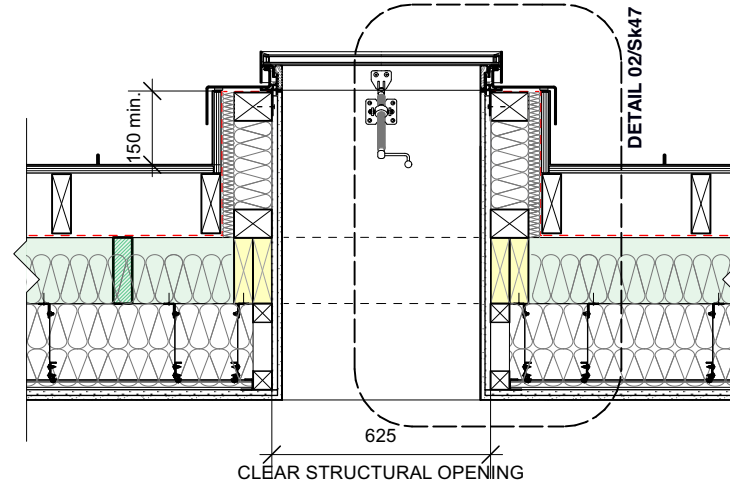Drawing No: 0122823-**Sk44A**   Scale 1:20 @ A3

NOTES

Please read with BHA drawings:

Sk25_Proposed General Arrangement Second Floor Plan
Sk35_Proposed Second Floor Setting Out Plan.
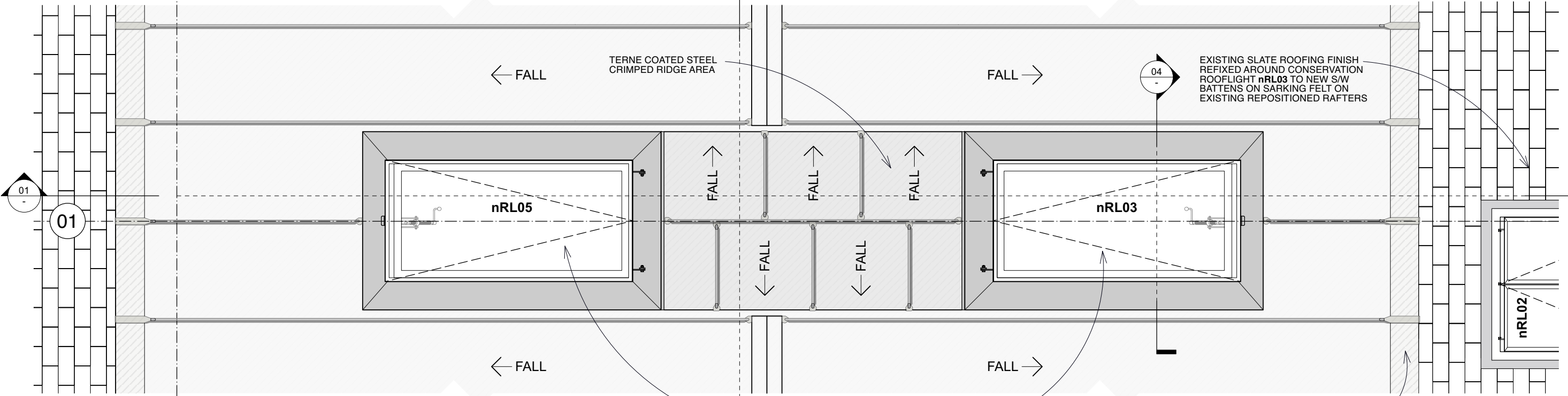Sk36_Proposed Roof Structure Setting Out Plan.

CRIMPED RIDGE AREA FORMED TO PROVIDE
DRAINAGE FALLS BETWEEN ROOFLIGHTS
nRL05 & nRL03 COMPRISING TERNE COATED
STEEL ON 18mm WBP PLYWOOD ON S/W
VENTILATED FRAMEWORK ON EXISTING ROOF
TIMBERS (HIGHLIGHTED IN GREEN). STANDING
SEAMS ARE NECESSARILY STAGGERED.

nRL05
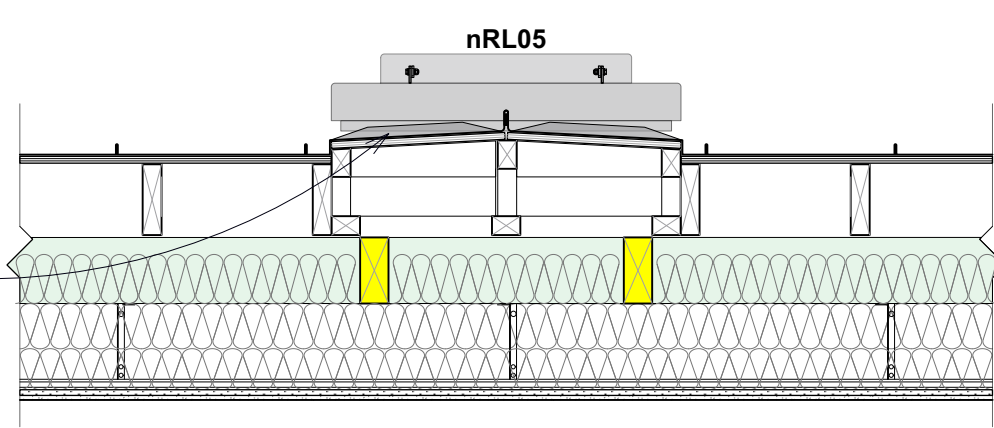
03. CRIMPED RIDGE ROOF
AREA DETAIL SECTION
(Scale 1:20)

DETAIL 02/Sk47

150 min.

625

CLEAR STRUCTURAL OPENING

04. DETAIL SECTION 04
(Scale 1:20)

B1

03

← FALL

TERNE COATED STEEL
CRIMPED RIDGE AREA

FALL →

04

EXISTING SLATE ROOFING FINISH
REFIXED AROUND CONSERVATION
ROOFLIGHT **nRL03** TO NEW S/W
BATTENS ON SARKING FELT ON
EXISTING REPOSITIONED RAFTERS

01

01

nRL05

FALL ↑   FALL ↑   FALL ↑

FALL ↓   FALL ↓

nRL03

nRL02

← FALL

FALL →

PROPOSED NEW TERNE COATED STEEL
STANDING SEAM ROOF FINISH TO NEW
18mm WBP PLYWOOD SUBSTRATE ON
S/W VENTILATED FIRRINGS TO MAX 3 Deg
PITCH FIXED TO EXISTING RAFTERS.

02. nRL06 & nRL04
DETAIL PLAN
(Scale 1:20)

TERNE COATED STEEL
CRIMPED RIDGE AREA

1225mm (W) x 625mm (L) **PL08**
CONSERVATION PLATEAU ROOFLIGHT
BY THE ROOFLIGHT COMPANY OR
SIMILAR APPROVED INSTALLED
BETWEEN EXISTING RAFTERS TO
MANUFACTURERS RECOMMENDATIONS
WITH NEW TRIMMING TIMBERS TO
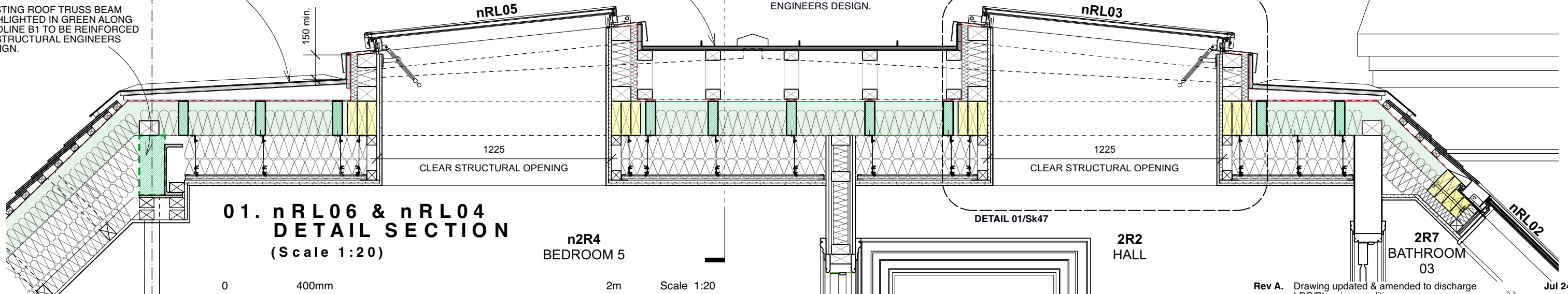ENGINEERS DESIGN.

PROPOSED NEW TERNE COATED STEEL
STANDING SEAM ROOF FINISH TO NEW
18mm WBP PLYWOOD SUBSTRATE ON
S/W VENTILATED FIRRINGS TO MAX 3 Deg
PITCH FIXED TO EXISTING RAFTERS.

EXISTING ROOF TRUSS BEAM
HIGHLIGHTED IN GREEN ALONG
GRIDLINE B1 TO BE REINFORCED
TO STRUCTURAL ENGINEERS
DESIGN.

150 min.

nRL05

nRL03

1225
CLEAR STRUCTURAL OPENING

1225
CLEAR STRUCTURAL OPENING

DETAIL 01/Sk47

nRL02

01. nRL06 & nRL04
DETAIL SECTION
(Scale 1:20)

n2R4
BEDROOM 5

2R2
HALL

2R7
BATHROOM
03

0   400mm   2m   Scale 1:20

DO NOT SCALE

Jul 24

Rev A.   Drawing updated & amended to discharge
LBC/Planning conditions.

16 St. Peters Road
Title: nRL03 & nRL05 Rooflight Detail Assembly
Drawing No: 0122823-**Sk45A**   Scale 1:20 @ A3

985

CLEAR STRUCTURAL OPENING

EXISTING SLATE ROOFING FINISH REFIXED AROUND CONSERVATION ROOFLIGHT **nRL02** TO NEW S/W BATTENS WHERE REQUIRED WITH ON SARKING FELT MADE GOOD.

CARRY CODE 5 LEAD FLASHING OVER HEAD HARDWOOD TILTING FILLET & UP THE ROOF AND LAP UNDER GENERAL ROOFING MEMBRANE AND UNDER HEAD MEMBRANE.

150x50mm STRUCTURAL RAFTER SUPPORTS AT HEAD.

SOFTWOOD BATTEN TO BE FITTED AFTER SILICONE SEAL TO OFFER SUPPORT FOR TILTING FILLET AND FLASHINGS

SILICONE SEAL.

MAINTAIN 50mm VENTILATION GAP

50

COLD ROOF SLATE LEAD SOAKERS 'FLUSH SLATE' INSTALLATION DETAIL

SILICONE SEAL.

SOFTWOOD BATTEN TO BE FITTED AFTER SILICONE SEAL TO OFFER SUPPORT FOR TILTING FILLET AND FLASHINGS

ex32mm H/W TIMBER REVEAL LININGS TO ALIGN WITH ROOFLIGHT LININGS TO PROVIDE 'FRAMELESS' INTERNAL APPEARANCE.

02. JAMB DETAIL.
(Scale 1:5)

THREADED RODS TO SECURE THE 100x50mm BEARER TO 150x50mm DOUBLE TRIMMER MEMBERS.

INTERNAL LINING TO WALL AND CEILING AS PER DETAIL 01 NOTE.

100x50mm BEARERS SUPPORT THE ROOFLIGHT AND TRANSFER THE LOAD TO THE 2xNo. 150x50mm RAFTERS AND SECURED WITH THREADED RODS.

NEW ROOFLIGHT **nRL02** TO BE CONSERVATION ROOFLIGHT BY *THE ROOFLIGHT COMPANY* OR INSTALLED BETWEEN EXISTING RAFTERS TO MANUFACTURERS RECOMMENDATIONS INCLUDING NEW TRIMMING AND BEARING TIMBERS (HIGHLIGHTED IN YELLOW). PLEASE REFER TO: **THE ROOF LIGHT Co. DRAWING: CR_CRSF_LS_C**

CLEAR STRUCTURAL OPENING

1600

ex32mm H/W TIMBER REVEAL LININGS TO ALIGN WITH ROOFLIGHT LININGS TO PROVIDE 'FRAMELESS' INTERNAL APPEARANCE.

THREADED RODS TO SECURE THE 4xNo. 100x50mm BEARERS TO 150x50mm DOUBLE TRIMMED MEMBERS.

CILL HARDWOOD TILTING FILLETS - TO PROVIDE MINIMUM 5 DEGREE FALL FOR SHEDDING RAIN WATER.

CODE 4 LEAD FLASHING TO ROOFLIGHT **NRL02** INSTALLED AROUND *THE ROOFLIGHT COMPANY* PRODUCT ENSURING THE FLASHING IS LONG ENOUGH TO GIVE TRIPLE LAP TO THE TILES BELOW.

EXISTING TIMBER ROOF STRUCTURE (HIGHLIGHTED IN GREEN) UNDERDRAWN WITH NEW SUSPENDED MF CEILING SYSTEM WITH 15mm **SAVOLIT PLUS WOOD WOOL** BOARD INTERNAL LIME PLASTER FINISH COMPRISING:
• 3mm **ISOVIT LIME**   (COAT APPLIED WITH A 10mm NOTCHED TROWEL)
• 4mm **GLASS FIBRE MESH**.
• 3mm **ISOVIT LIME**   (TO COVER MESH GIVING A TOTAL BACKING COAT THICKNESS OF 6mm.)
• 2mm **REABILITA CAL AC FINO** (APPLIED IN TWO PASSES)

EXISTING TIMBER RAFTERS (HIGHLIGHTED IN GREEN) INFILLED WITH 100mm **STEICO FLEX WOODFIBRE** INSULATION UNDERDRAWN WITH 50mm **STEICO THERM WET** WOODFIBRE INSULATION BOARDS.

01. HEAD AND CILL DETAIL
(Scale 1:5)

above image:
The Original Conservation Rooflight by The Rooflight Company with lead flashing proposed on South West (Front) Elevation slate roof plane.

NOTES
Please read with BHA drawings:
Sk35_Proposed Second Floor Setting Out Plan.
Sk36_Proposed Roof Structure Setting Out Plan.
Sk44_Typical Dormer Setting Out Assembly (Sheet 2 of 2)

0   100mm   500mm   Scale 1:5

DO NOT SCALE

16 St. Peters Road
Title: nRL02 Conservation Rooflight Details
Drawing No: 0822522-**Sk46**   Scale 1:5 @ A3

1225mm(W) x 625mm(L) **CONSERVATION PLATEAU ROOFLIGHT PL08** BY THE ROOFLIGHT COMPANY (OR SIMILAR APPROVED) FIXED TO THE STRUCTURAL KERB TIMBERS BY FIXINGS LUGS AROUND THE PERIMETER OF THE ROOFLIGHT AND WITH m10X50 COACH SCREW & m10 WASHER. (PLEASE ALSO REFER TO MANUFACTURERS INSTALLATION DETAILS)

ROOFLIGHT TIMBER LININGS.

ROOFLIGHT TIMBER LININGS.

ENSURE LOCALISED SUPPORT FOR MANUAL WINDER IRONMONGERY FIXINGS

PERIMETER FIXINGS LUGS.

m10X50 COACH SCREW & m10 WASHER.

PERIMETER LOW MODULUS NEUTRAL CURE SILICONE SEAL, APPLIED JUST PRIOR TO ROOFLIGHT INSTALLATION.

min. 150

min. 150

NEW TERNE COATED STEEL STANDING SEAM ROOF FINISH TO NEW 18mm WBP PLYWOOD SUBSTRATE ON ex 225x50mm TANALISED S/W TIMBER VENTILATED FIRRINGS (MAX 3 Deg PITCH) ON **SIGA MAJCOAT 150 SOB** BREATHER MEMBRANE ON EXISTING TIMBER RAFTERS INFILLED WITH 120mm **STEICO FLEX WOODFIBRE** INSULATION UNDERDRAWN WITH 240mm **STEICO THERM WET** WOODFIBRE INSULATION BOARDS.

TERNE COATED STEEL ROOF FINISH CARRIED UP 18mm WBP PLYWOOD SHEETING FIXED TO STRUCTURAL KERBS COMPRISING 100x75 TANALISED S/W TIMBER FRAMING WITH 38mm COUNTERBATTENS. **STEICO WOODFIBRE** INSULATION INFIL AS SHOWN.

SIGA MAJCOAT 150 SOB BREATHER MEMBRANE ON HIGHLIGHTED IN RED.

3xNo. 175X50mm C24 TIMBER ROOF TRIMMER JOISTS FIXED TOGETHER WITH M10 BOLTS AT 400mm STAGGERED CENTRES CENTERS TO STRUCTURAL ENGINEERS DESIGN.

MAINTAIN 50mm VENTILATION GAP

50

ex225x50mm TANALISED S/W TIMBER VENTILATED FIRRINGS ZONE (MAX 3 Deg PITCH)

2xNo. 175X50mm C24 TIMBER TRIMMED ROOFJOISTS FIXED TOGETHER WITH M10 BOLTS AT 400mm STAGGERED CENTERS TO STRUCTURAL ENGINEERS DESIGN.

INTERNAL LIME PLASTER FINISH (TO LINE THROUGH FLUSH WITH ROOFLIGHT TIMBER LININGS ABOVE) APPLIED TO 15mm **SAVOLIT PLUS WOOD WOOL BOARD** FIXED TO 50x50 S/W FRAMING AROUND LIGHTWELL.

EXISTING ROOF TIMBERS HIGHLIGHTED IN GREEN.

1225
CLEAR STRUCTURAL OPENING

EXISTING TIMBER ROOF STRUCTURE (HIGHLIGHTED IN GREEN) UNDERDRAWN WITH NEW SUSPENDED MF CEILING SYSTEM WITH 15mm **SAVOLIT PLUS WOOD WOOL** BOARD INTERNAL LIME PLASTER FINISH COMPRISING:

• 3mm **ISOVIT LIME**   (COAT APPLIED WITH A 10mm NOTCHED TROWEL)
• 4mm **GLASS FIBRE MESH**.
• 3mm **ISOVIT LIME**   (TO COVER MESH GIVING A TOTAL BACKING COAT
                                                 THICKNESS OF 6mm.)
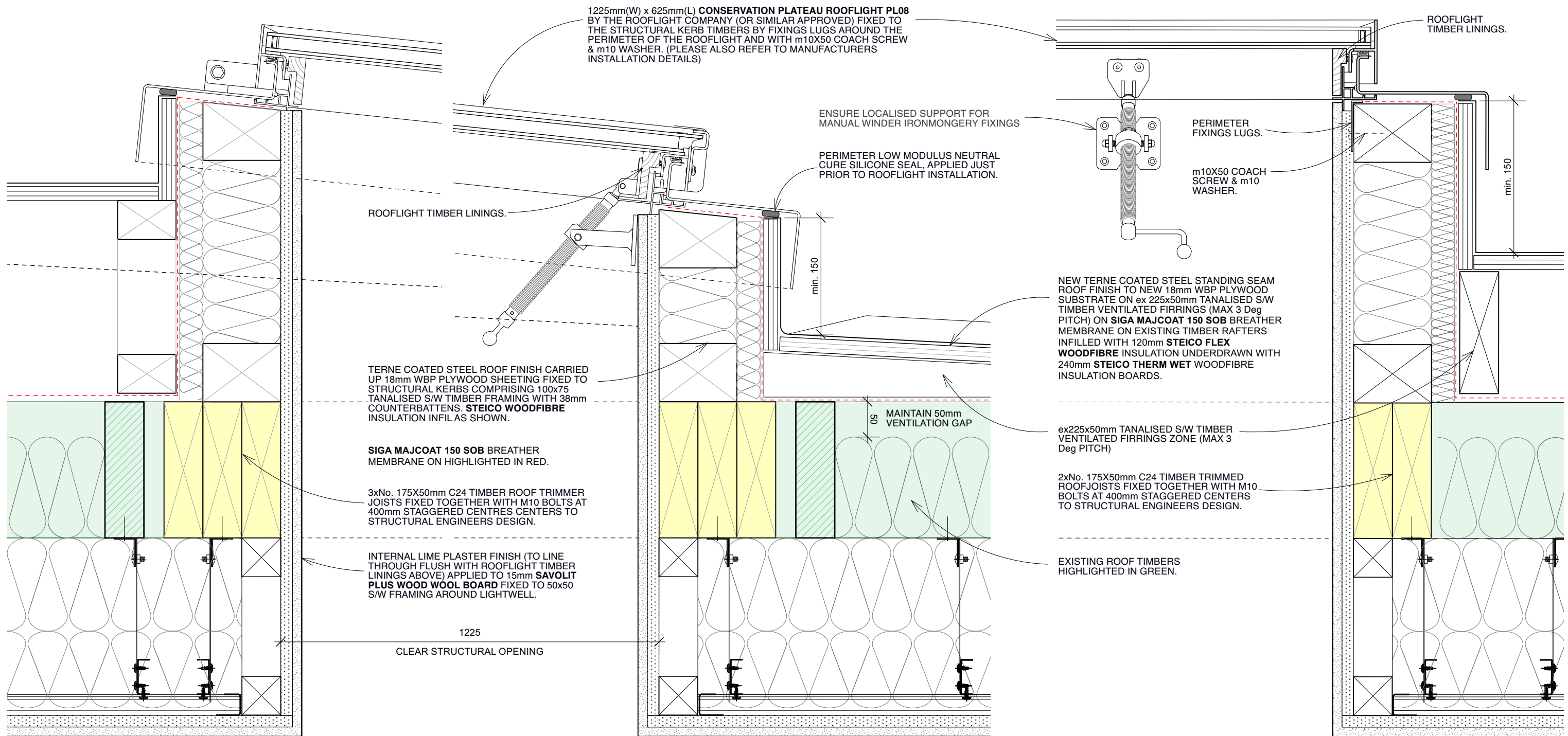• 2mm **REABILITA CAL AC FINO** (APPLIED IN TWO PASSES)

02. SIDE RAIL DETAIL
(Scale 1:5)

01. HEAD AND CILL DETAIL
(Scale 1:5)

0   100mm   500mm   Scale 1:5

above image:
The Plateau Conservation Rooflight by The Rooflight Company proposed for the existing house new rooflights **(Rooflight Ref: nRL03,04,05 & 06)**

NOTES
Please read with BHA drawings:
Sk35_Proposed Second Floor Setting Out Plan.
Sk36_Proposed Roof Structure Setting Out Plan.
Sk45_nRL03 & nRL05 Rooflight Detail Assembly

DO NOT SCALE

16 St. Peters Road
Title: Typical Plateau Conservation Rooflight Details
Drawing No: 0822522-**Sk47**   Scale 1:5 @ A3