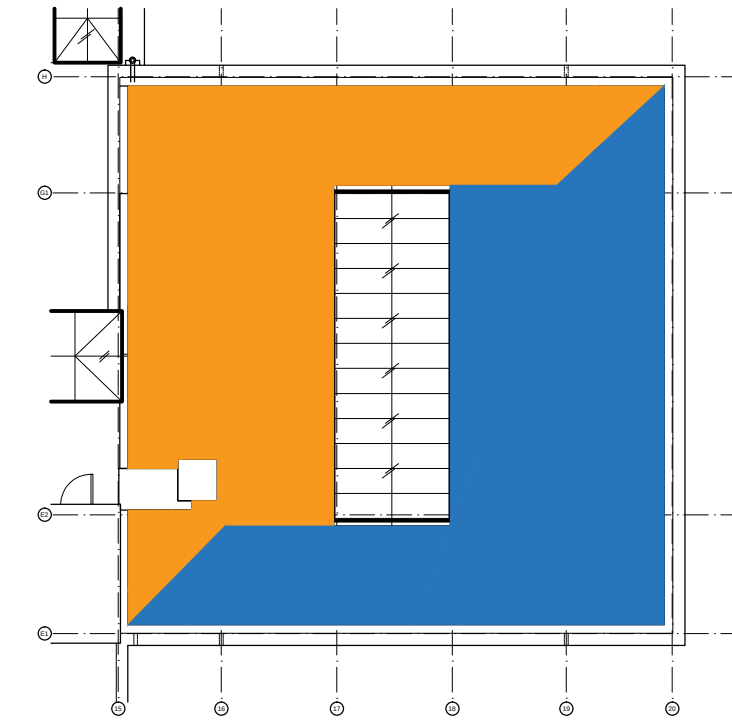
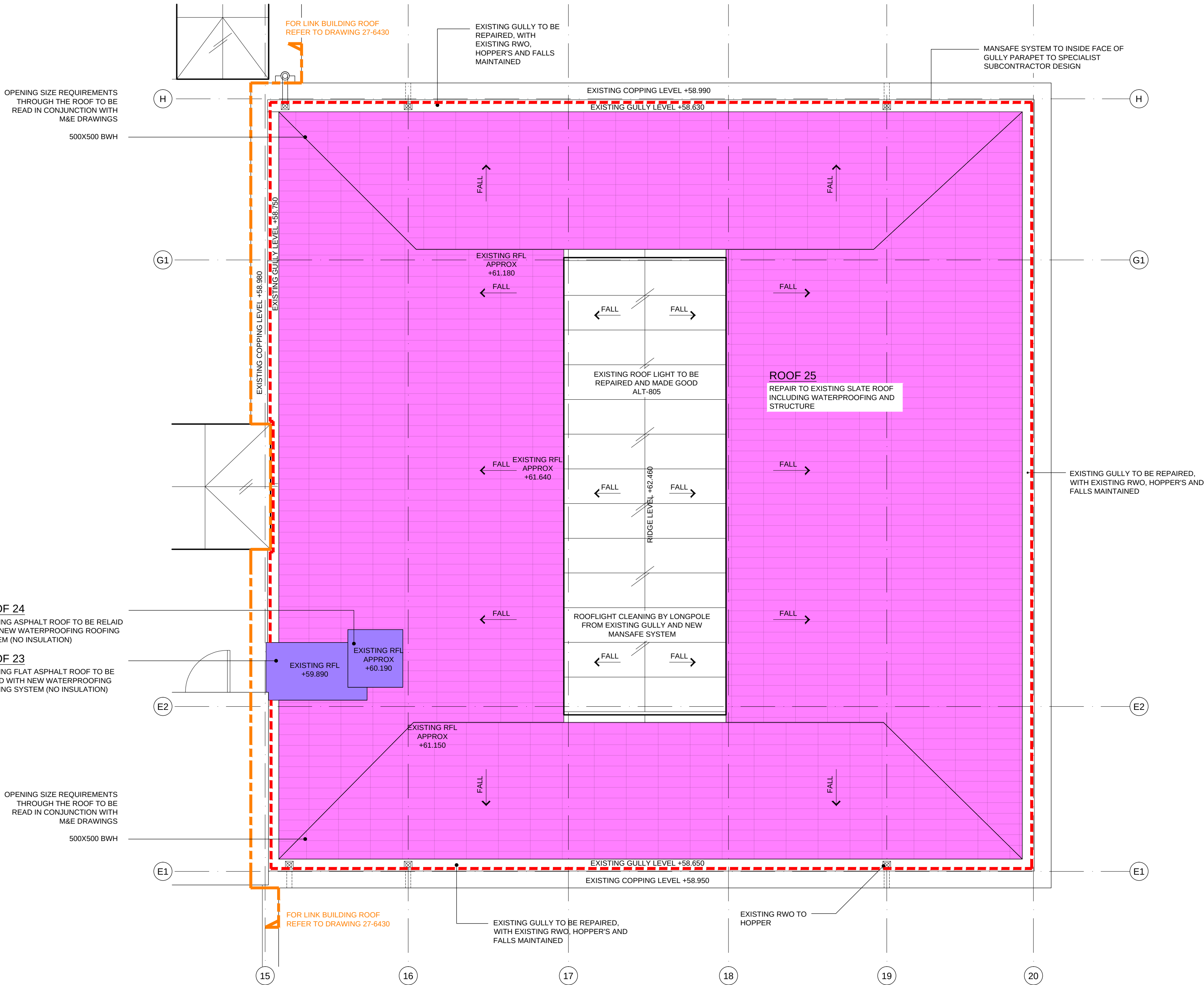


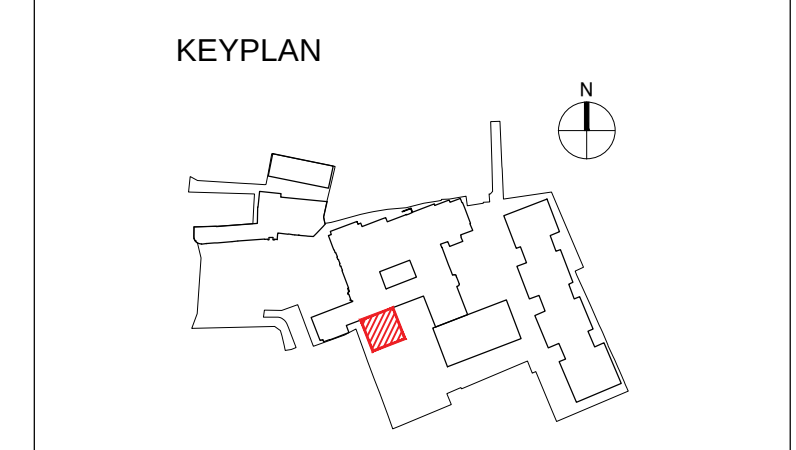


- SLATE RELAID USING EXISTING SLATE
- SLATE RELAID USING NEW SLATE TO MATCH EXISTING
- REFER TO KDS SKETCH SK-0070 FOR DETAILS

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REVISION NOTES			
P1	02.10.2020	WB	PRELIMINARY ISSUE
C1	21.10.2020	WB	ISSUED FOR CONSTRUCTION

- ROOF WORKS KEY:**
- ORIGINAL ASPHALT ROOFING ASSUMED TO BE IN OK CONDITION, HOWEVER ROOFING SYSTEM TOWARDS END OF ITS LIFE CYCLE. NEW MASTIC ASPHALT (NO INSULATION)
 - ORIGINAL ASPHALT ROOFING IN POOR CONDITION. NEW MASTIC ASPHALT (NO INSULATION) TO EXISTING ROOF STRUCTURE
 - NEW MASTIC ASPHALT WARM ROOF BUILD UP ON NEW PLYWOOD DECK ROOF. BUILD UP TO ACHIEVE 0.18W/m²K U-VALUE
 - NEW INFILL ROOF - PLYWOOD DECK STRUCTURE ON TIMBER JOISTS AS PER STRUCTURAL ENGINEER'S DESIGN
 - PREVIOUS ROOFING REMEDIAL WORK FAILING. NEW MASTIC ASPHALT WARM ROOF BUILD UP (INSULATION THICKNESS TO MATCH EXISTING) TO EXISTING ROOF STRUCTURE
 - EXISTING SLATE ROOF BUILD UP TO BE REPAIRED AND MADE GOOD - RELAID WITH NEW AND EXISTING SLATE - REFER SKETCH SK-0070
 - NEW PITCHED SLATE ROOF BUILD UP TO MATCH EXISTING. BUILD UP TO ACHIEVE 0.18W/m²K U-VALUE - RELAID WITH NEW AND EXISTING SLATE - REFER SKETCH SK-0070





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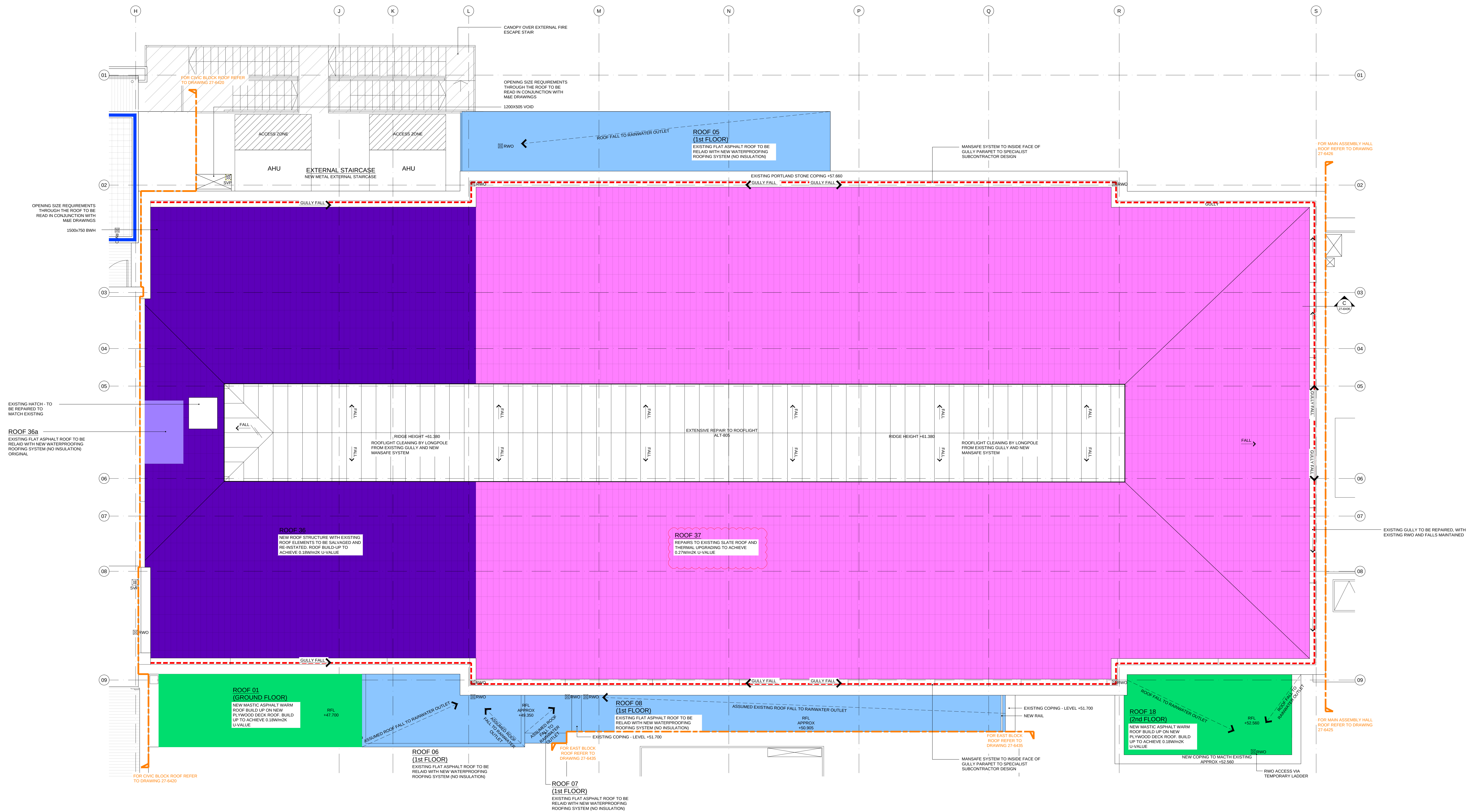
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CONSTRUCTION

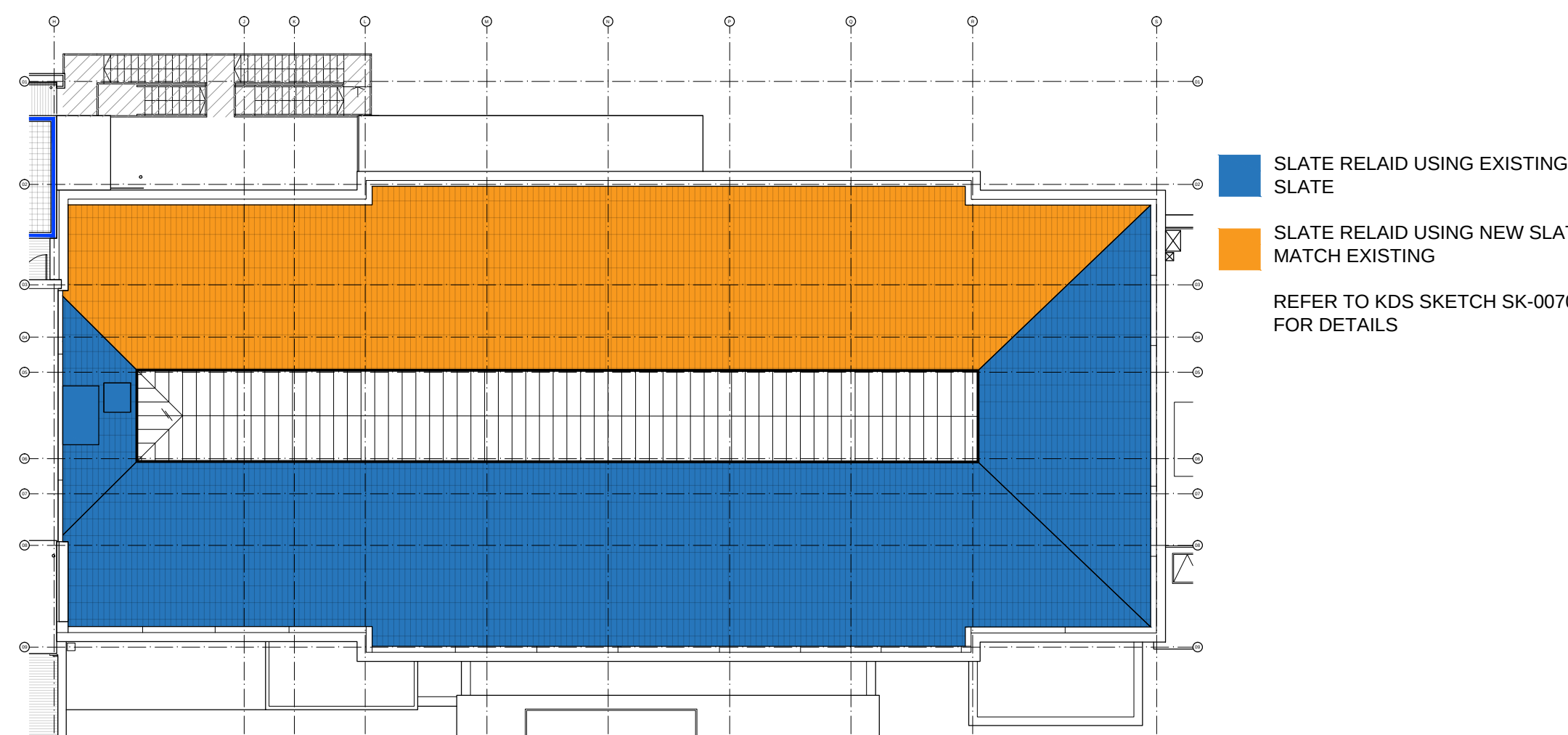
PROJECT / DRAWING TITLE
**HORNSEY TOWN HALL
TOWN HALL & BROADWAY ANNEX
LONDON N8 9JJ**

DRAWING TITLE
**TOWN HALL
COUNCIL CHAMBER
ROOF PLAN**

DATE / DRAWN BY 02.10.20 WB	SCALE 1:50 @ A1
PROJECT / DRAWING NO 3670-KDS-TH-ZZ-DR-A-27-6415	REV C1



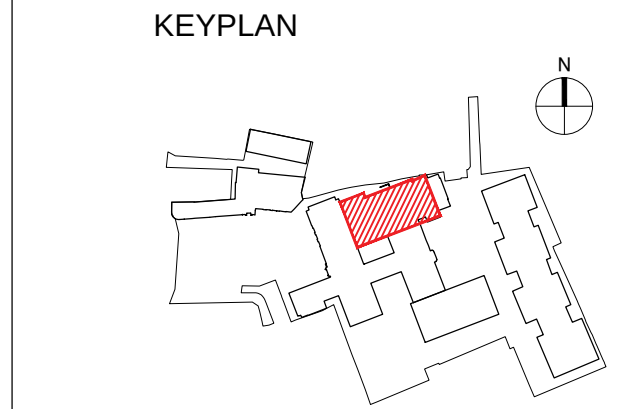
SLATE KEY PLAN



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REVISION NOTES			
P1	15.10.2020	WB	PRELIMINARY ISSUE
C1	21.10.2020	WB	ISSUED FOR CONSTRUCTION
C2	08.02.2021	JH	SEE REVISION CLOUDS
C3	24.02.2021	JH	NOTES REGARDING PITCHED ROOF AMENDED

- ROOF WORKS KEY:**
- ORIGINAL ASPHALT ROOFING ASSUMED TO BE IN OK CONDITION, HOWEVER ROOFING SYSTEM TOWARDS END OF ITS LIFE CYCLE. NEW MASTIC ASPHALT (NO INSULATION) TO EXISTING ROOF STRUCTURE
 - ORIGINAL ASPHALT ROOFING IN POOR CONDITION. NEW MASTIC ASPHALT (NO INSULATION) TO EXISTING ROOF STRUCTURE
 - NEW MASTIC ASPHALT WARM ROOF BUILD UP ON NEW PLYWOOD DECK ROOF. BUILD UP TO ACHIEVE 0.18W/m²K U-VALUE
 - NEW INFILL ROOF - PLYWOOD DECK STRUCTURE ON TIMBER JOISTS AS PER STRUCTURAL ENGINEER'S DESIGN
 - PREVIOUS ROOFING REMEDIAL WORK FAILING. NEW MASTIC ASPHALT WARM ROOF BUILD UP (INSULATION THICKNESS TO MATCH EXISTING) TO EXISTING ROOF STRUCTURE
 - ROOF TYPE D (PITCHED ROOFS):**
(ALT. 100) REPAIRS TO EXISTING PITCHED SLATE ROOF AND THERMAL UPGRADING TO ROOF BUILD UP TO 0.27W/m²K
SLATES TO BE RELAID WITH NEW AND EXISTING SLATE. REFER TO SLATE KEY PLAN AND SKETCH SK-0070 FOR LOCATIONS
NEW PITCHED ROOF STEEL STRUCTURE AND TIMBER JOISTS. EXISTING ROOF ELEMENTS SALVAGED WHERE POSSIBLE AND RE-INSTALLED. ROOF BUILD UP TO ACHIEVE 0.18W/m²K THERMAL U-VALUE
SLATES TO BE RELAID WITH NEW AND EXISTING SLATE. REFER TO SLATE KEY PLAN AND SKETCH SK-0070 FOR LOCATIONS



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CONSTRUCTION

PROJECT / DRAWING TITLE
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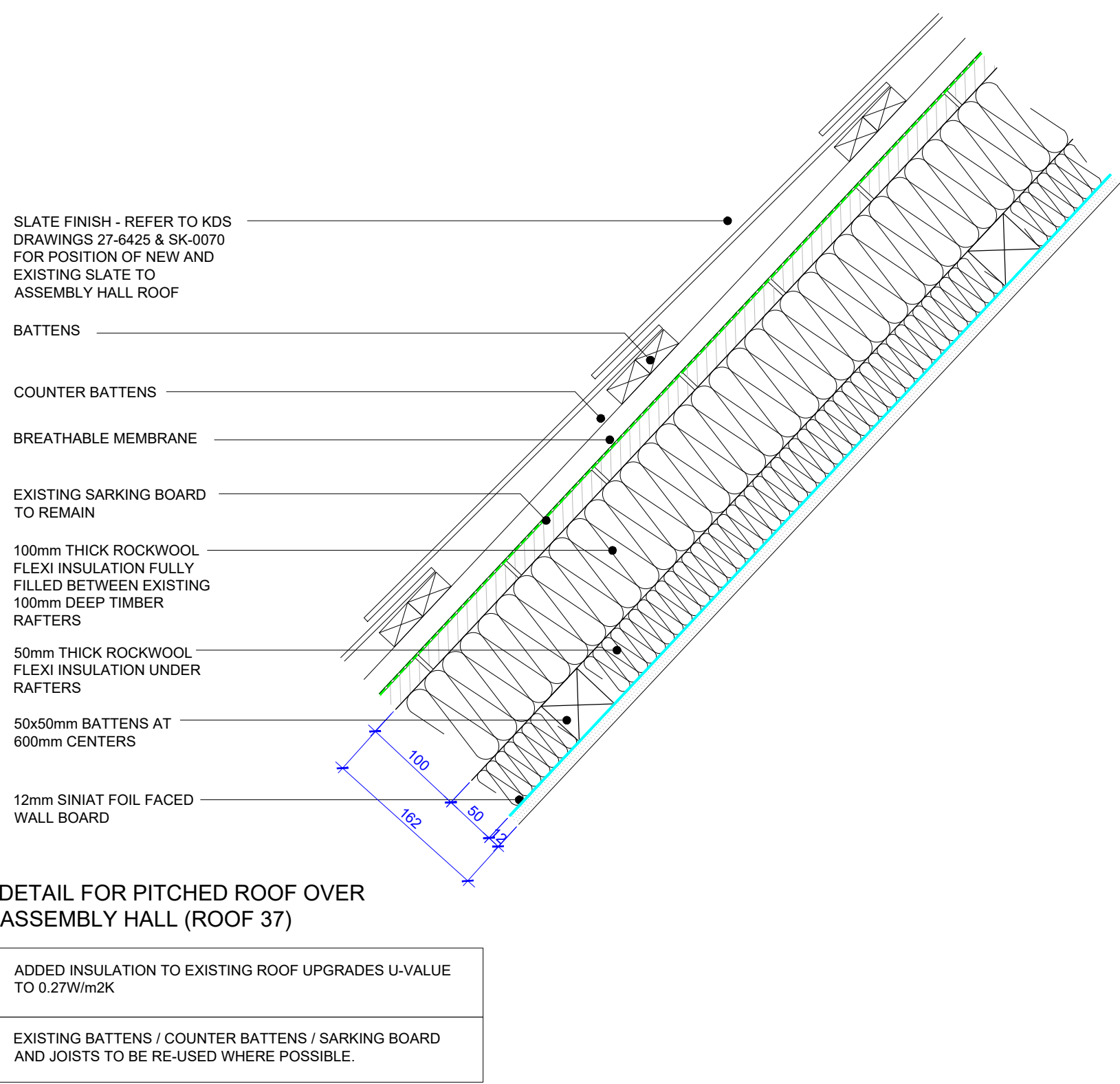
DRAWING TITLE
TOWN HALL
ASSEMBLY HALL
ROOF PLAN

DATE / DRAWN BY
02.10.20 WB

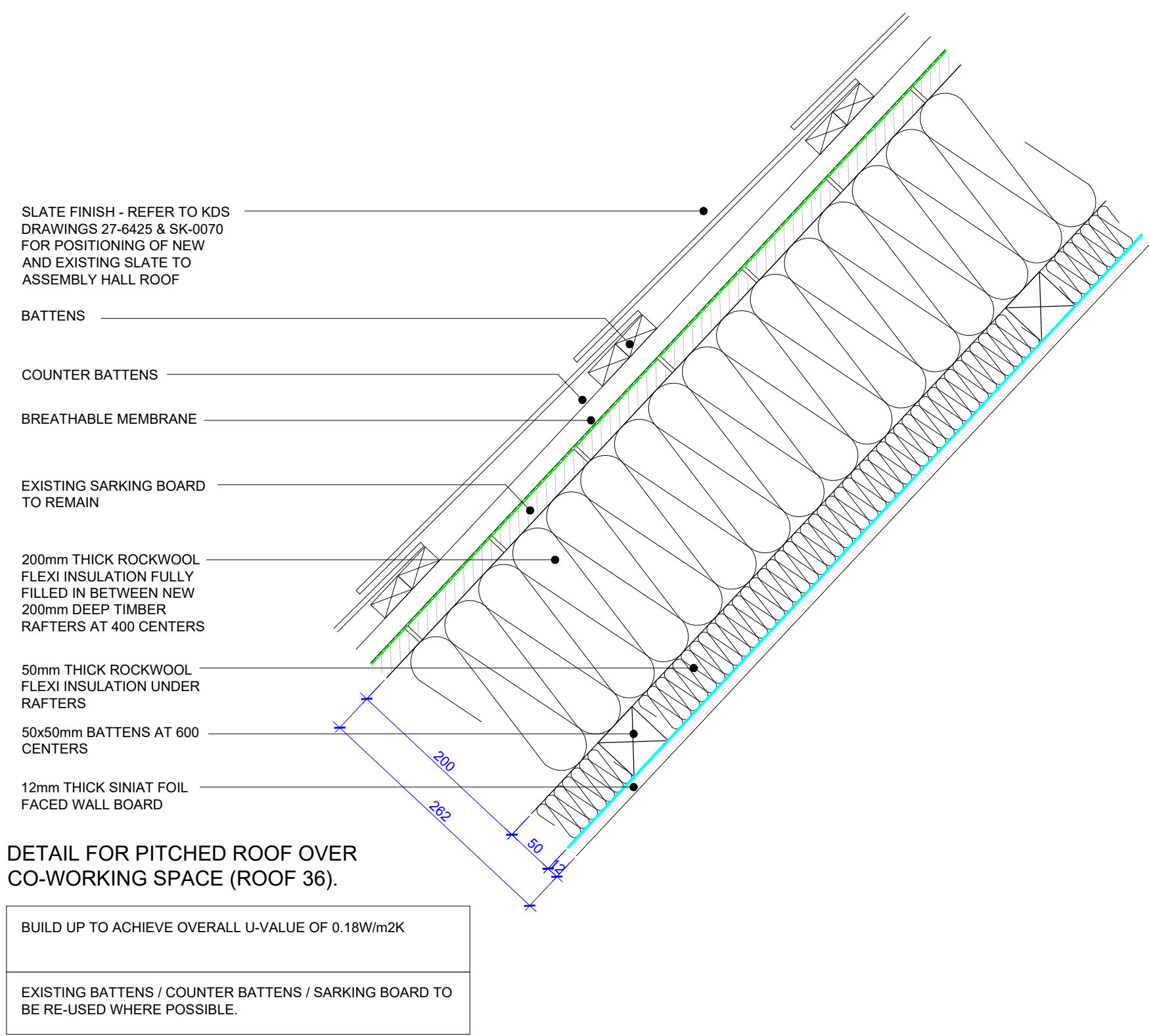
SCALE
1:50 @A0

PROJECT / DRAWING NO
3670-KDS-TH-RF-DR-A-27-6425

REV
C3



01 ROOF OVER ASSEMBLY HALL MAIN (ROOF 37)
- SCALE 1:5 @ A1



02 ROOF OVER CO-WORKING (ROOF 36)
- SCALE 1:5 @ A1

NOTE: BUILD UP DETAILS ON THIS DRAWING SUPERSEDES PITCHED ROOF DETAIL ON 27-6405.

LOWER U-VALUE TARGET OF REFURBISHED ROOF (ROOF 37) OF 0.27W/m2K ACCEPTED BY BUILDING CONTROL 24.02.2021

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REVISION NOTES

C1 24.02.2021 JH ISSUED FOR CONSTRUCTION

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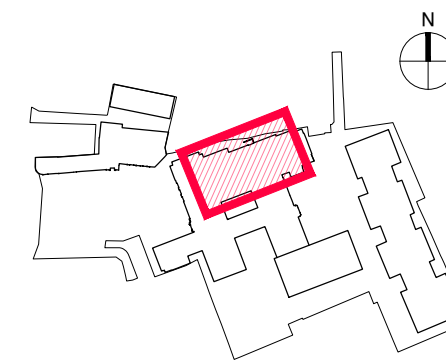
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BASE DRAWING AND REVISIONS ABOVE BY KDS ASSOCIATES

REVISIONS BELOW BY LONGLANE ARCHITECTS

C2 07-09-2023 JRP AS BUILT

KEYPLAN



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AS BUILT

PROJECT / DRAWING TITLE
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DRAWING TITLE
TOWN HALL
PITCHED ROOF OVER ASSEMBLY HALL
REFURBISHMENT AND NEW WORKS

DATE / DRAWN BY
24.02.21 JH

SCALE
1:5 @ A1

PROJECT / DRAWINGS NO

3670-KDS-TH-RF-DR-A-27-6409

REV
C2