33 CHURCH STREET PLANNING/LBC REQUEST

DRAWING: CS33-A/GR/01 – FLOOR PLAN
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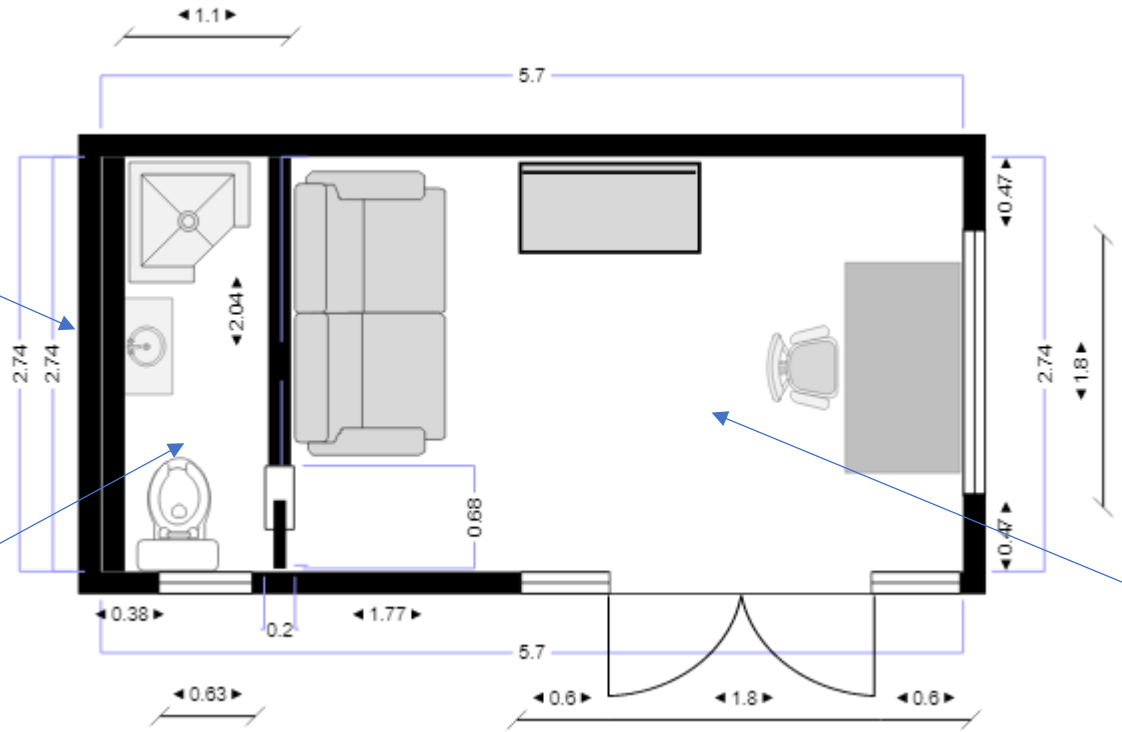
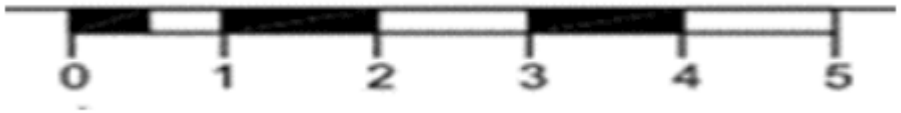


Utilities supplied through deeper wall section

Bathroom area, door changed to pocket door to save space and make the area more efficient

Office/study area



33 CHURCH STREET PLANNING/LBC REQUEST

DRAWING: CS33-A/GR/02 – WEST ELEVATION
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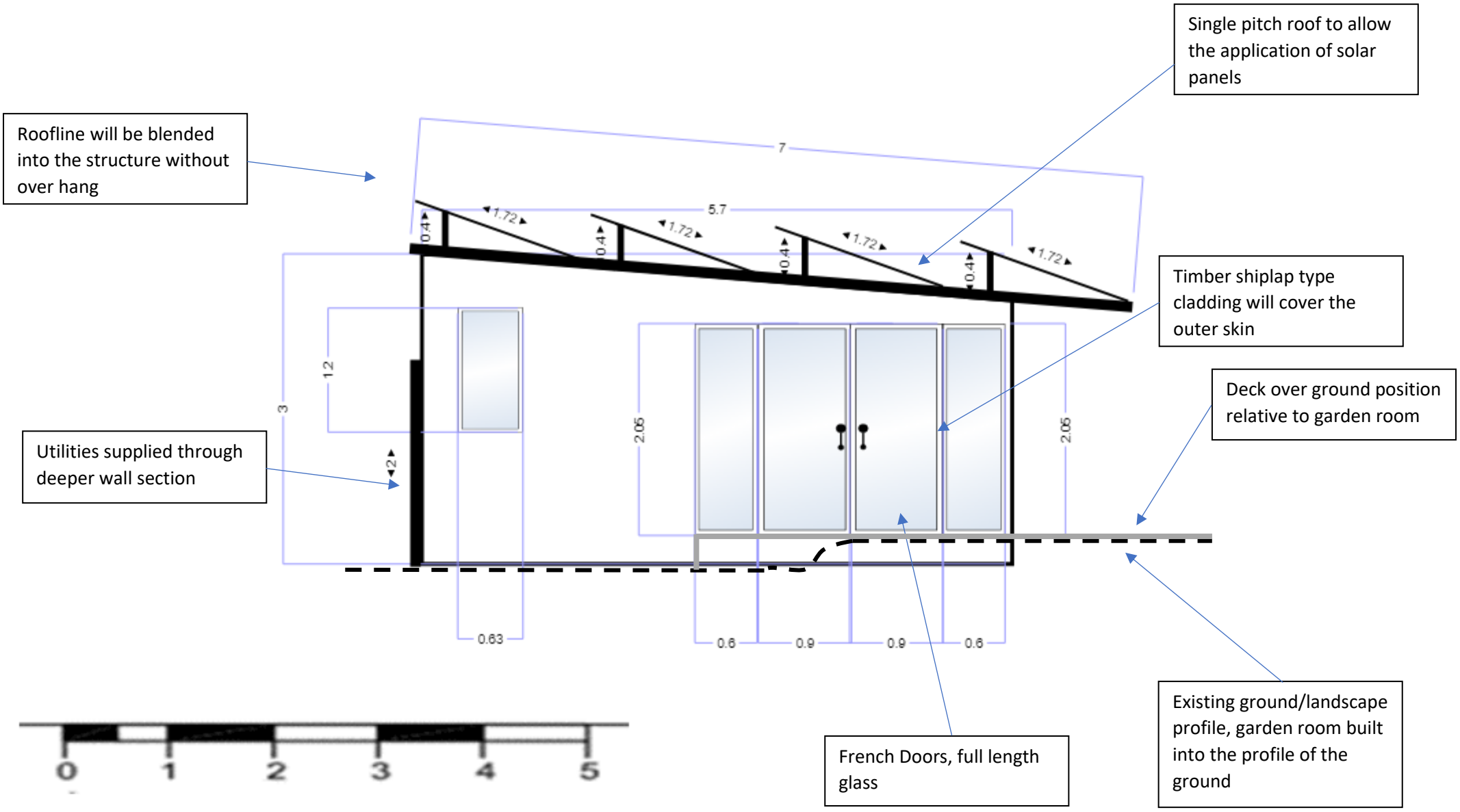

33 CHURCH STREET PLANNING/LBC REQUEST

DRAWING: CS33-A/GR/03 – EAST ELEVATION
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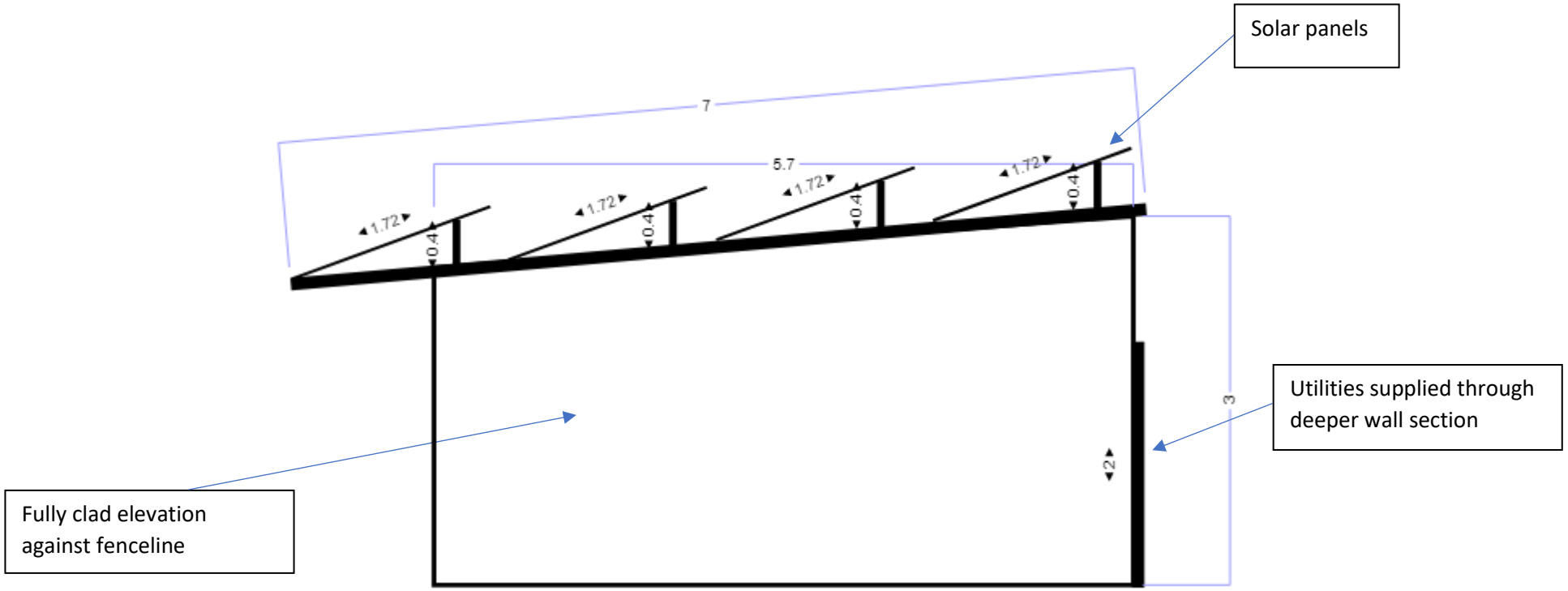

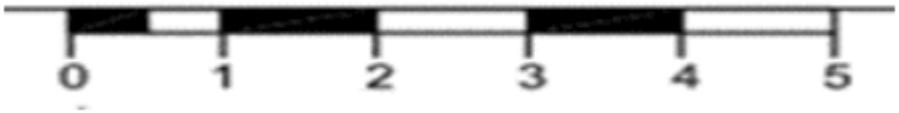

33 CHURCH STREET PLANNING/LBC REQUEST

DRAWING: CS33-A/GR/04 – NORTH ELEVATION
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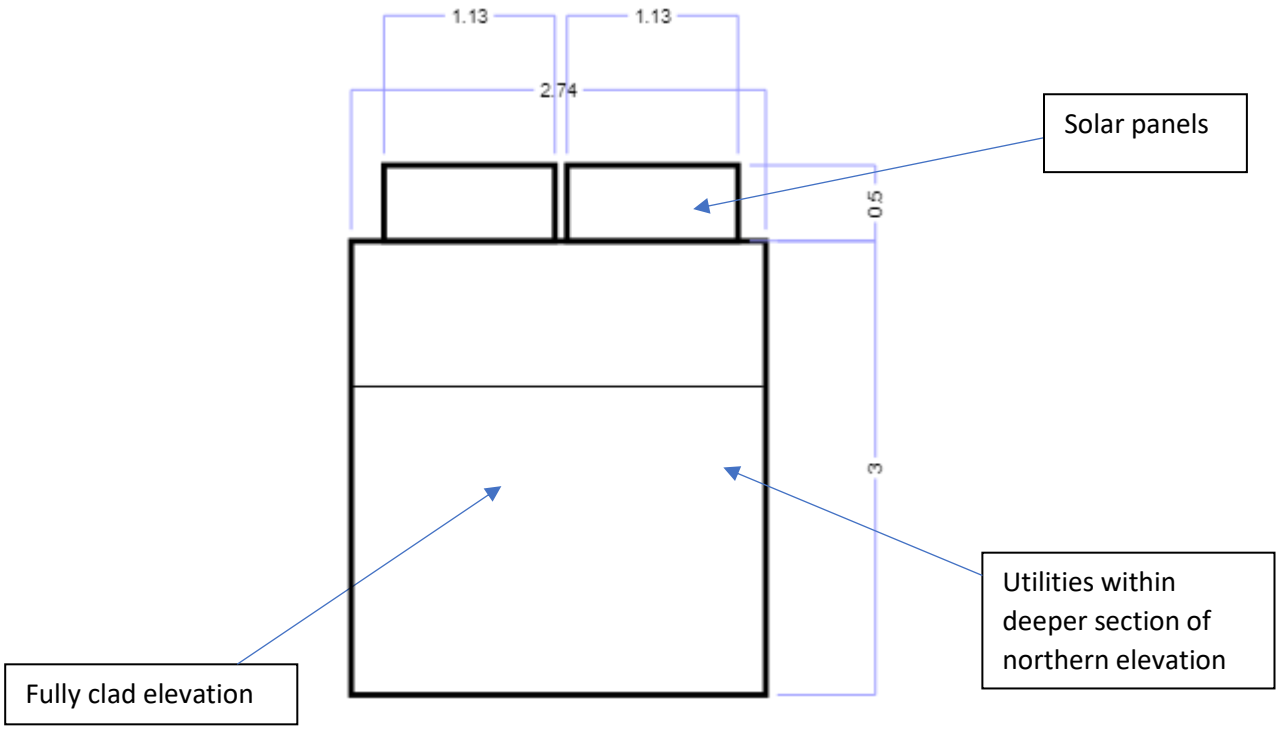

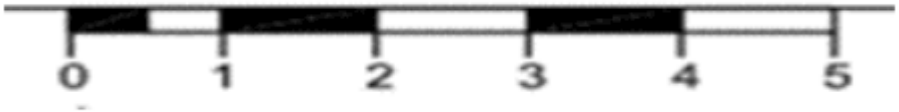

33 CHURCH STREET PLANNING/LBC REQUEST

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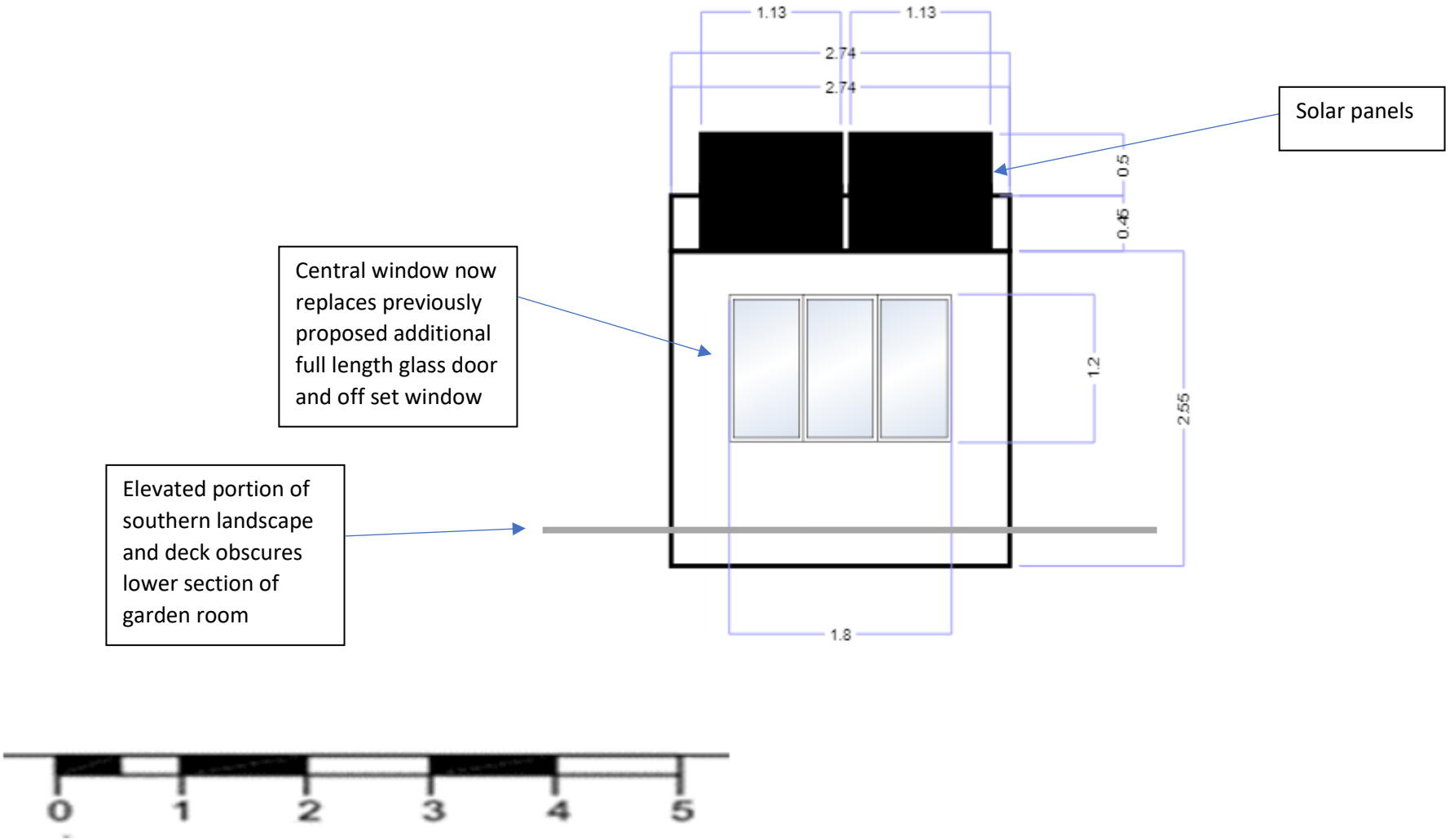
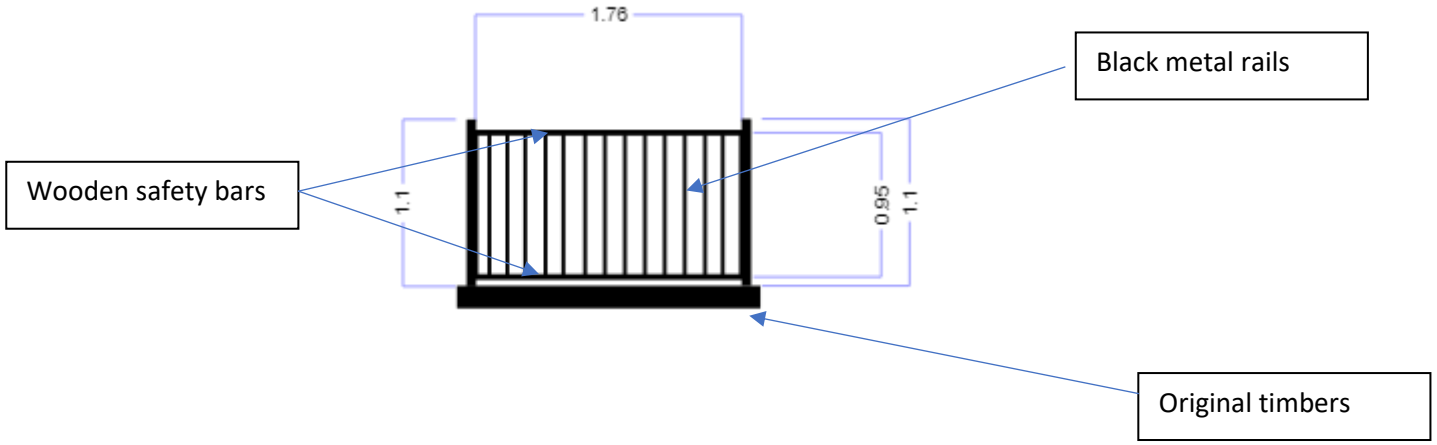
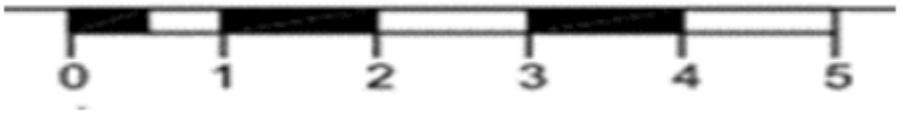


33 CHURCH STREET PLANNING/LBC REQUEST

DRAWING: CS33-A/GR/06 – WEST ELEVATION FOOTBRIDGE
SCALE: 1:50 @A4





33 CHURCH STREET PLANNING/LBC REQUEST

DRAWING: CS33-A/GR/07 – EAST ELEVATION FOOTBRIDGE
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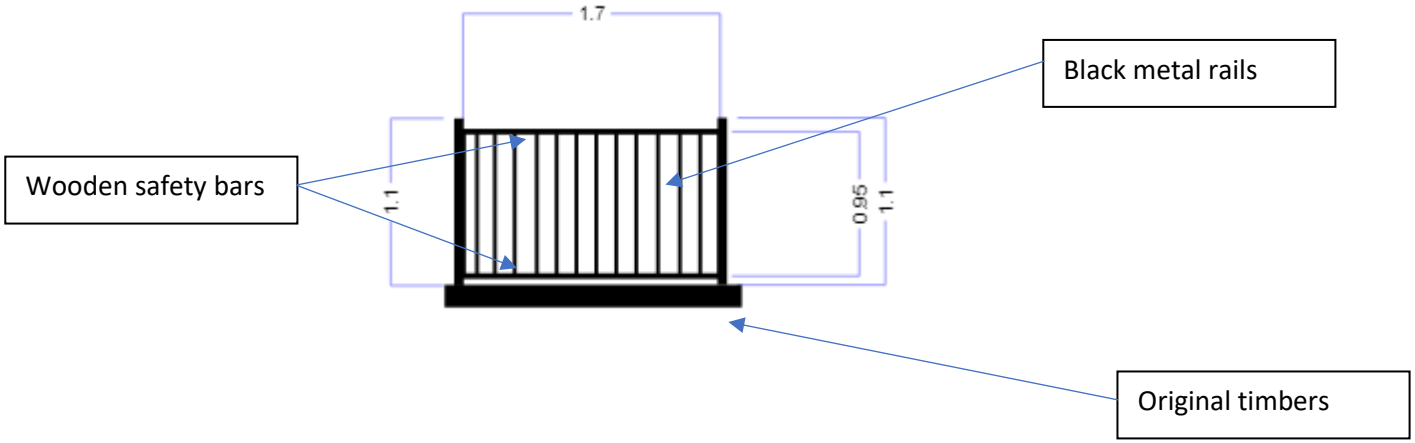

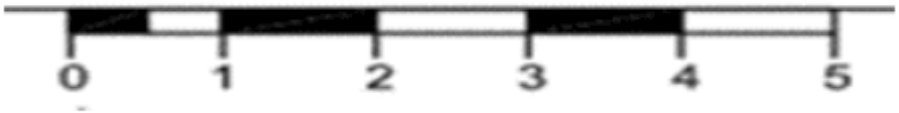

33 CHURCH STREET PLANNING/LBC REQUEST

DRAWING: CS33-A/GR/08 – NORTH ELEVATION FOOTBRIDGE
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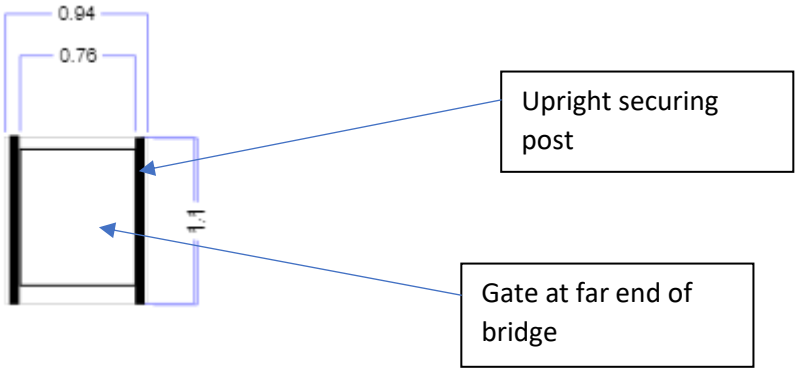
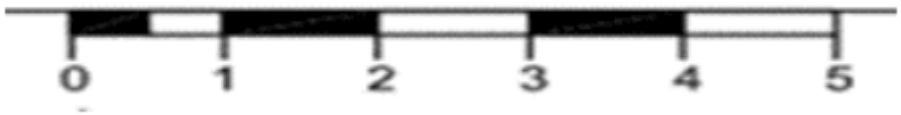
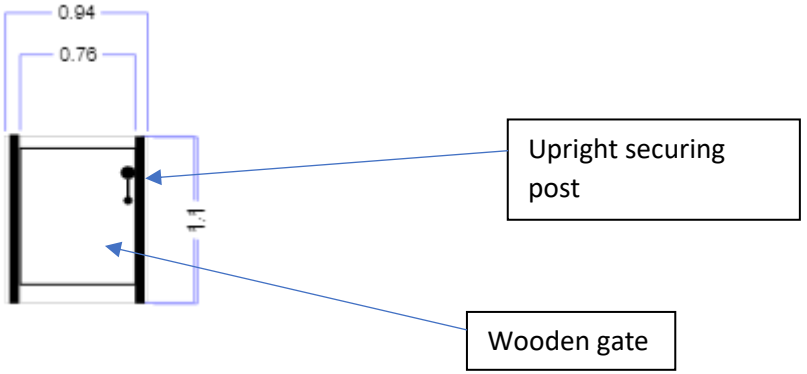
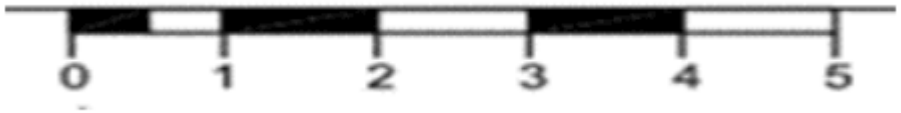




33 CHURCH STREET PLANNING/LBC REQUEST

DRAWING: CS33-A/GR/09 – SOUTH ELEVATION FOOTBRIDGE
SCALE: 1:50 @A4





33 CHURCH STREET PLANNING/LBC REQUEST

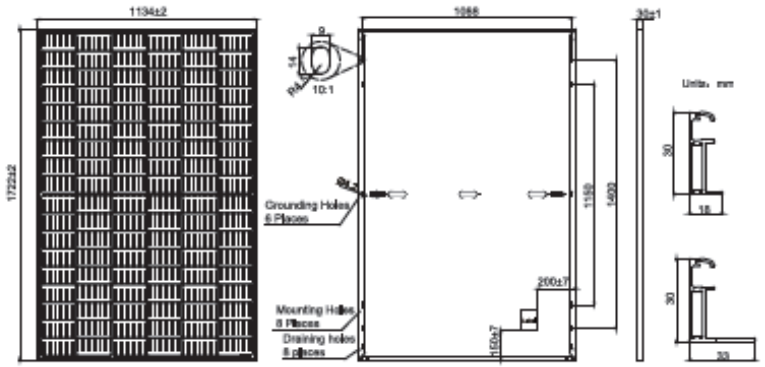
CS33-A/GR/10 – SOLAR PANELS SPECIFICATION AND PROFILE



JA SOLAR

JAM54S30 390-415/MR Series

MECHANICAL DIAGRAMS



Remark: customized frame color and cable length available upon request

SPECIFICATIONS

Cell	Mono
Weight	21.5kg±3%
Dimensions	1722±2mm×1134±2mm×30±1mm
Cable Cross Section Size	4mm² (IEC), 12 AWG(UL)
No. of cells	108(6x18)
Junction Box	IP68, 3 diodes
Connector	QC 4.10(1000V) QC 4.10-35(1500V)
Cable Length (Including Connector)	Portrait: 300mm(+)/400mm(-); Landscape: 1200mm(+)/1200mm(-)
Packaging Configuration	36pcs/Pallet, 936pcs/40ft Container