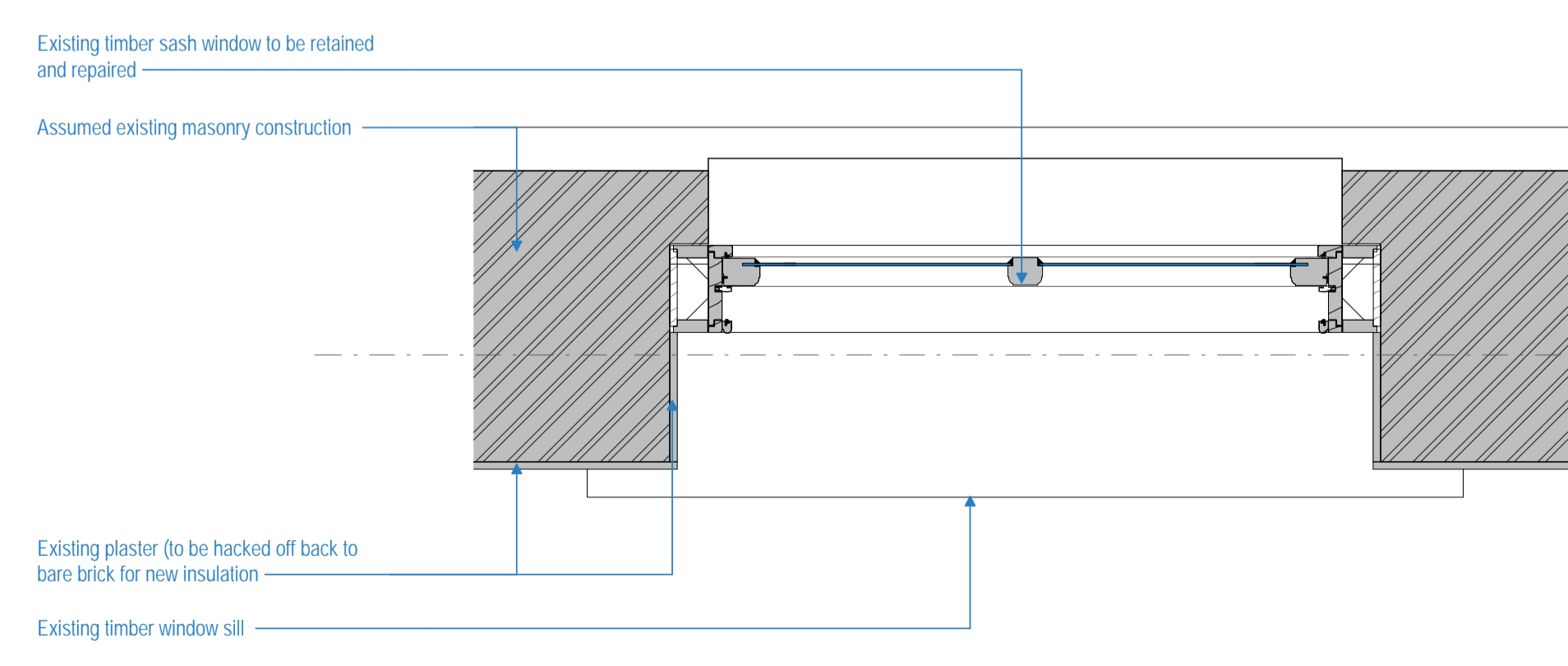
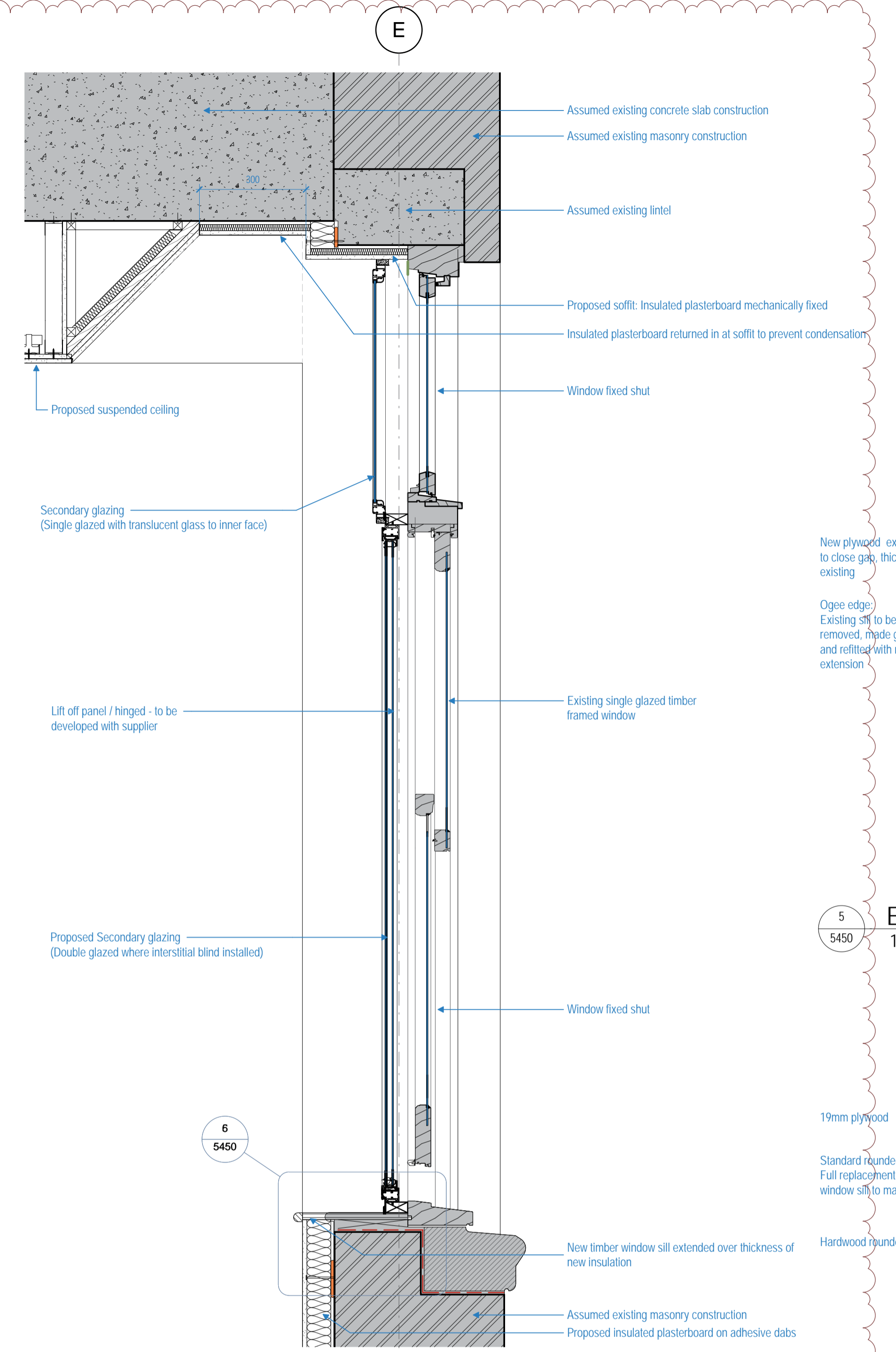


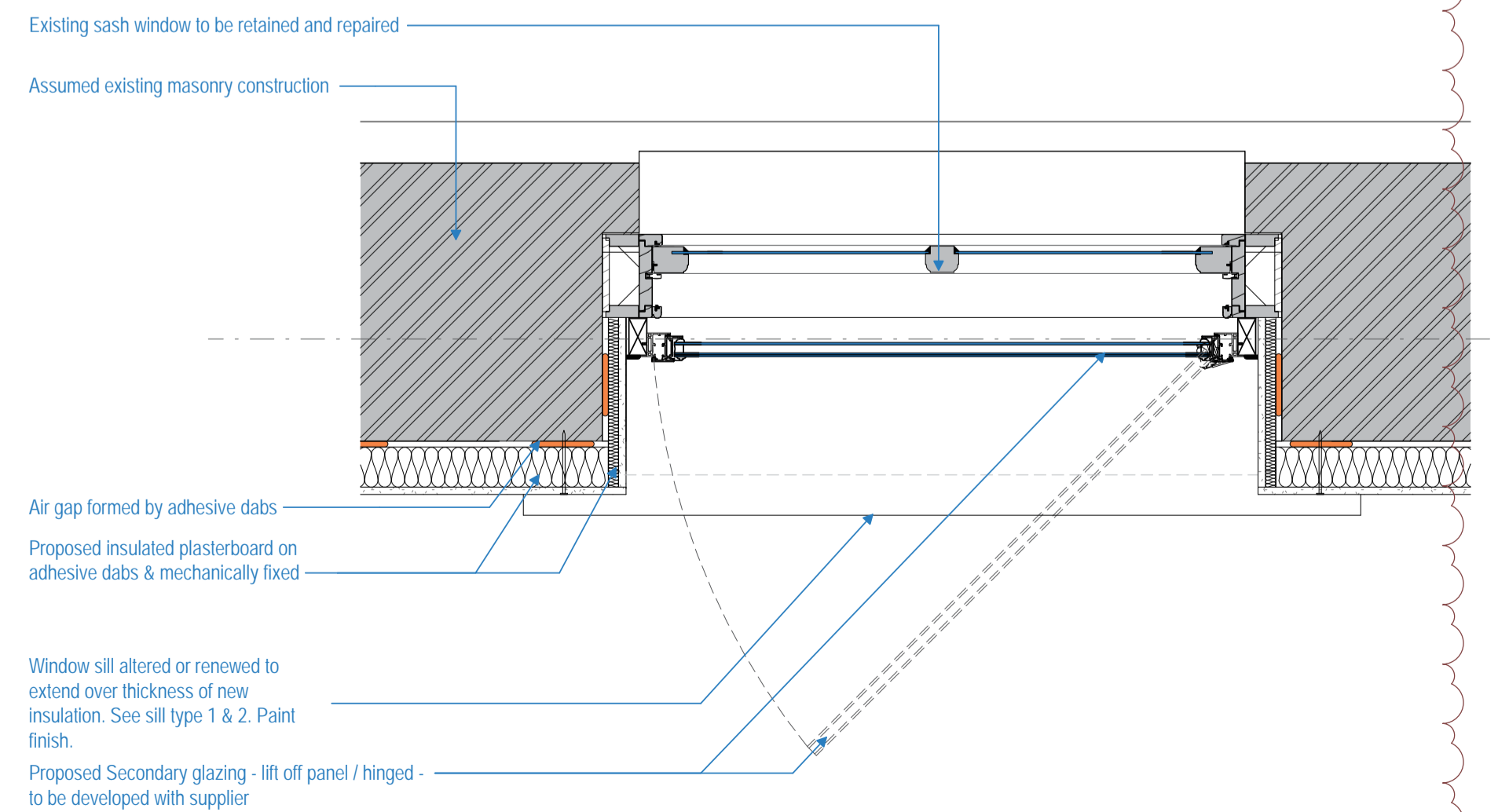
1
5450
Typical Existing Masonry Walls - Window Section
1 : 10



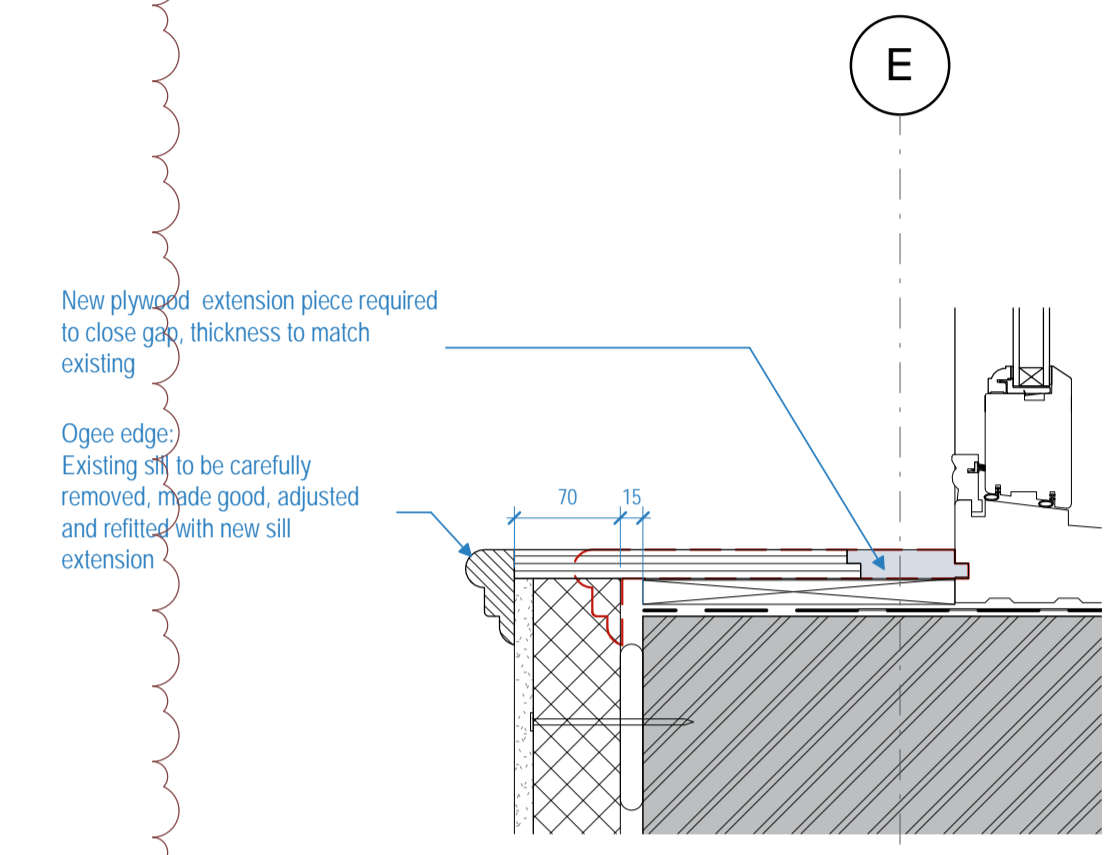
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5450
Typical Existing Masonry Walls - Window Plan
1 : 10



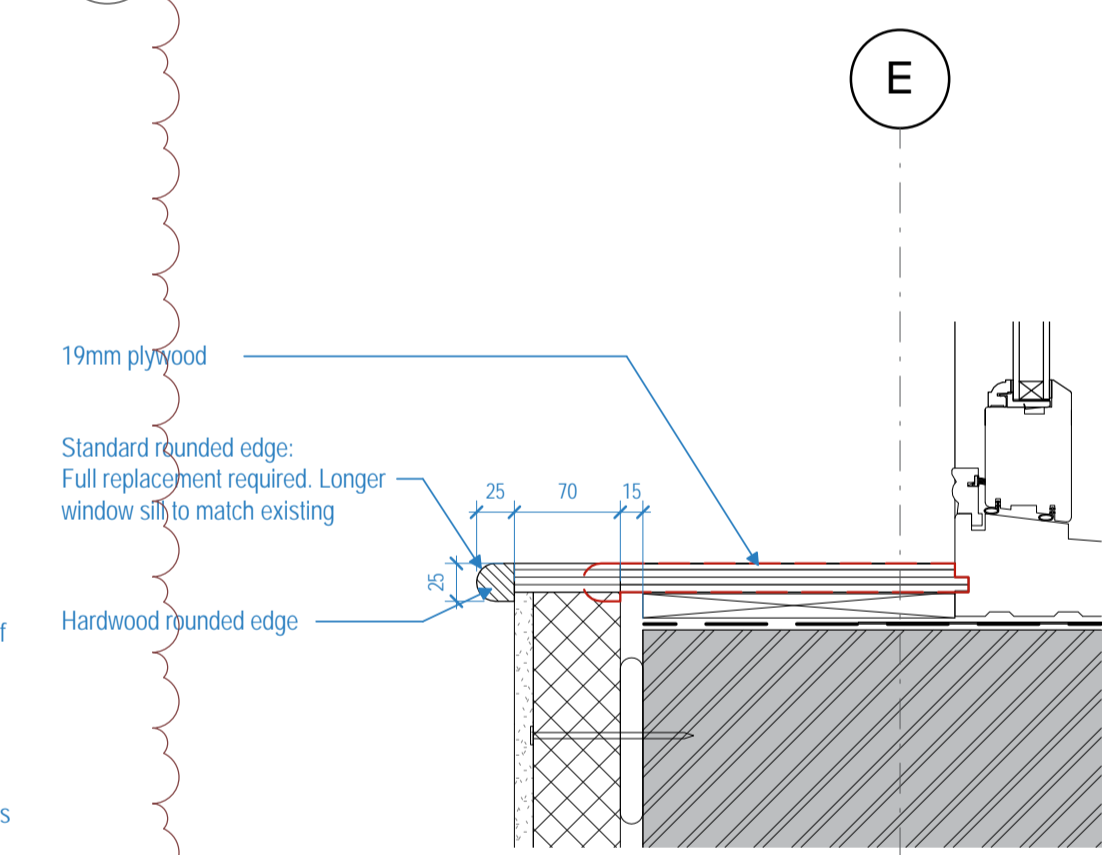
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5450
Typical Upgraded Masonry Walls - Window Section
1 : 10
Specification Ref: Insulated plasterboard lining to existing masonry walls 25-85-45/140



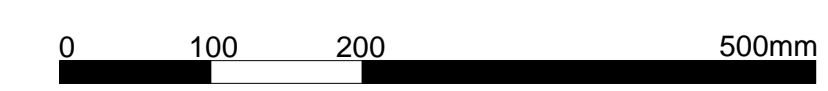
4
5450
Typical Upgraded Masonry Walls - Window Plan
1 : 10
Specification Ref: Insulated plasterboard lining to existing masonry walls 25-85-45/140



5
5450
Existing window sill altered - Ogee edge (Sill Type 1)
1 : 5



6
5450
Window sill replacement - Standard rounded edge (Sill Type 2)
1 : 5



Rev	Date	Details/Amended by	Sign
A12	25.06.18	REVISED STAGE 4 ISSUE / LM / MJF	LM
A7	07.02.18	STAGE 4 SUBMISSION/ LM	AML
P1	27.11.17	Draft Stage 4 Issue / GV	AML
A1	21.08.17	PLANNING: Additional drawings following Camden feedback.	LM

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Do not scale this drawing. Architect to be informed of all discrepancies in dimensions. Contractor to check all dimensions on site.

Project title
ITALIAN HOSPITAL

Drawing title
**DETAILS: WALLS & PARTITIONS
Internal Wall Insulation Upgrade-Detail**

Scale	Status	Revision
1:5 @A1	APPROVAL	A12
1:10 @A3		

Drawing number
1615-ST-Q1-ZZ-DR-A-5450