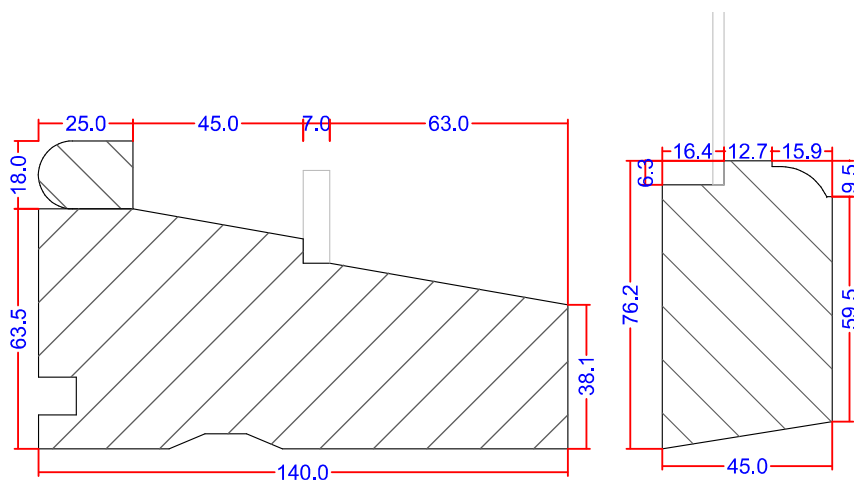
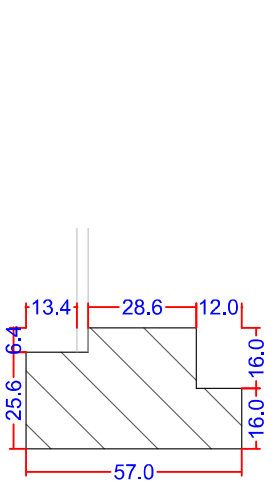
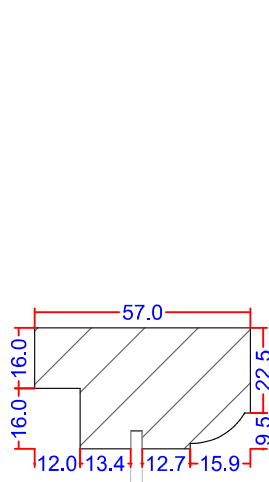




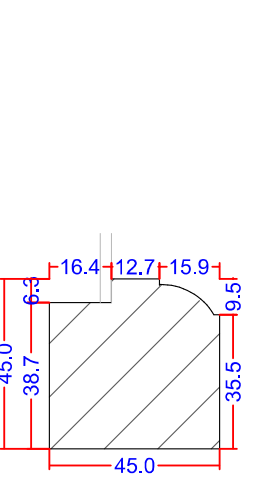
Existing
window cill
@1:2



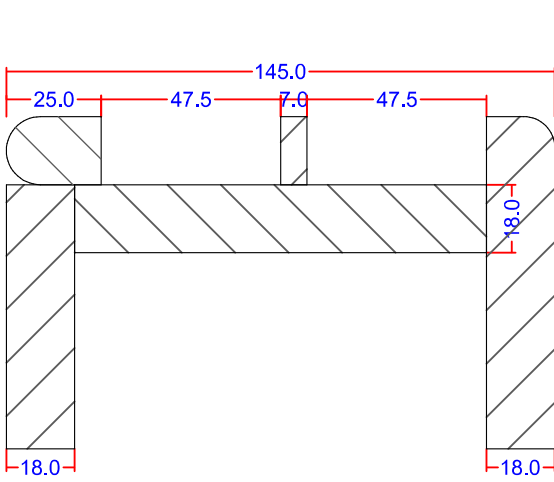
Existing
inner sash
bottom rail
@1:2



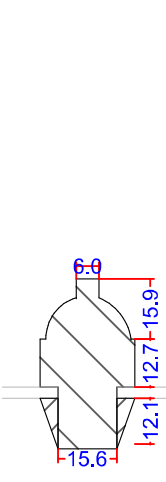
Existing
inner sash
meeting rail
@1:2



Existing
outer sash
meeting rail
@1:2

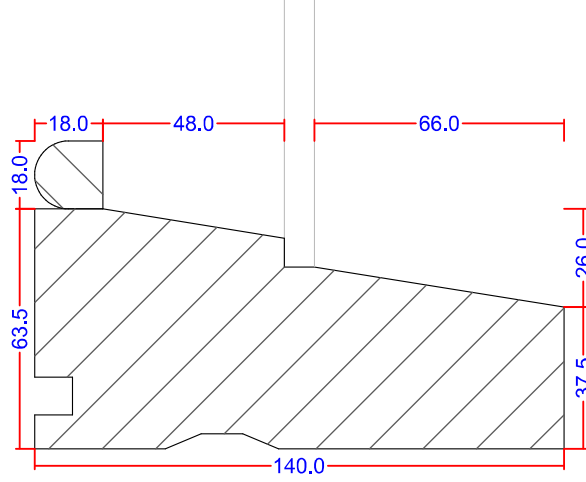


Existing
Top and
Middle rail
@1:2

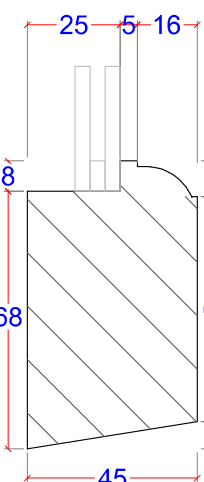


Existing Top
and Side
Sash Lining
@1:2

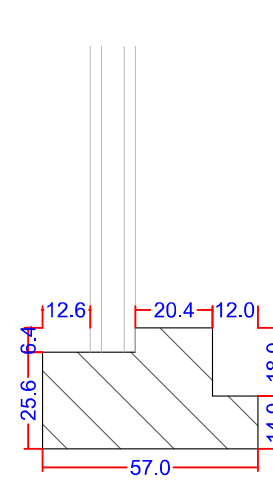
Existing
Glazing
bar
@1:2



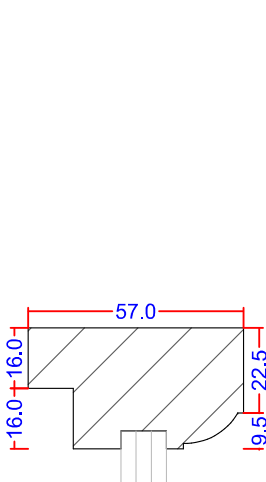
Proposed
Window cill
@1:2



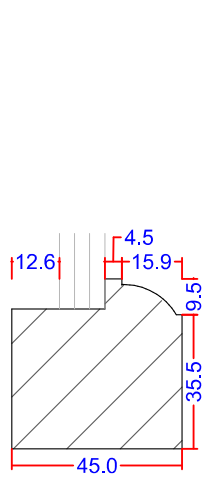
Proposed
Inner sash
bottom rail
@1:2



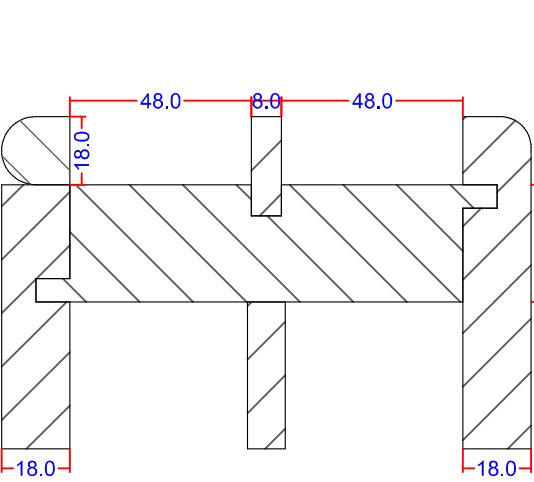
Proposed
Inner sash
meeting rail
@1:2



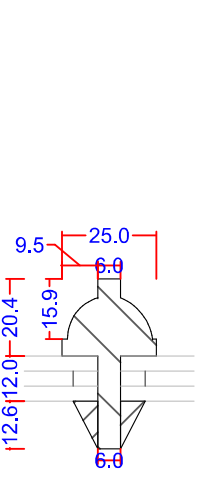
Proposed
Outer sash
meeting rail
@1:2



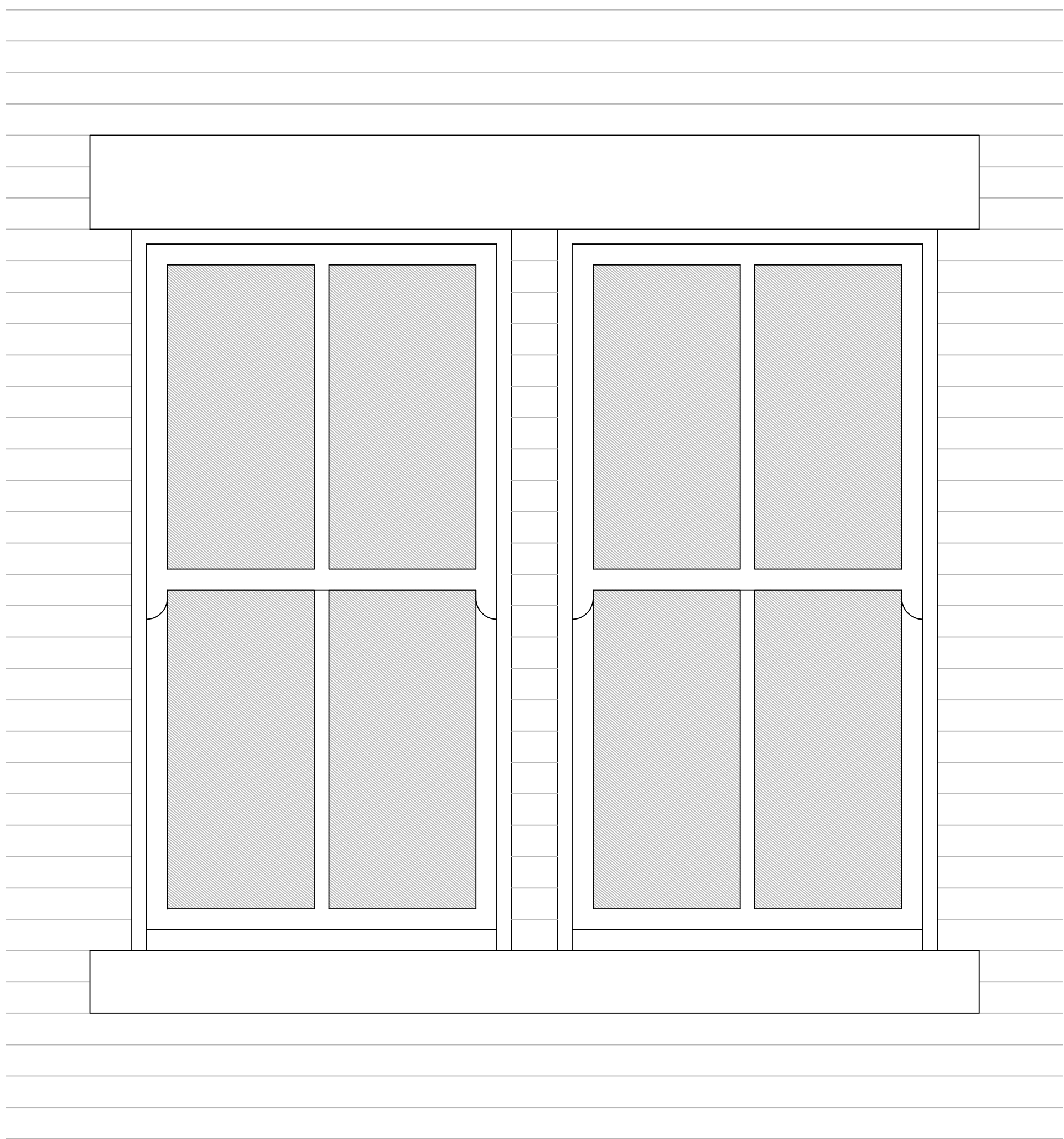
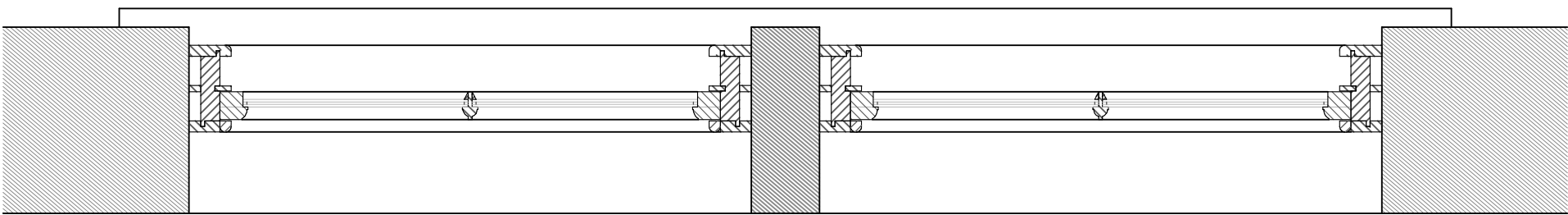
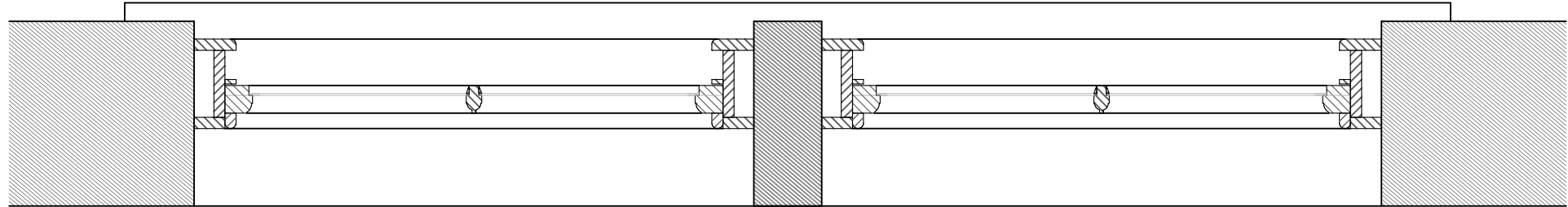
Proposed
Top and
Middle rail
@1:2



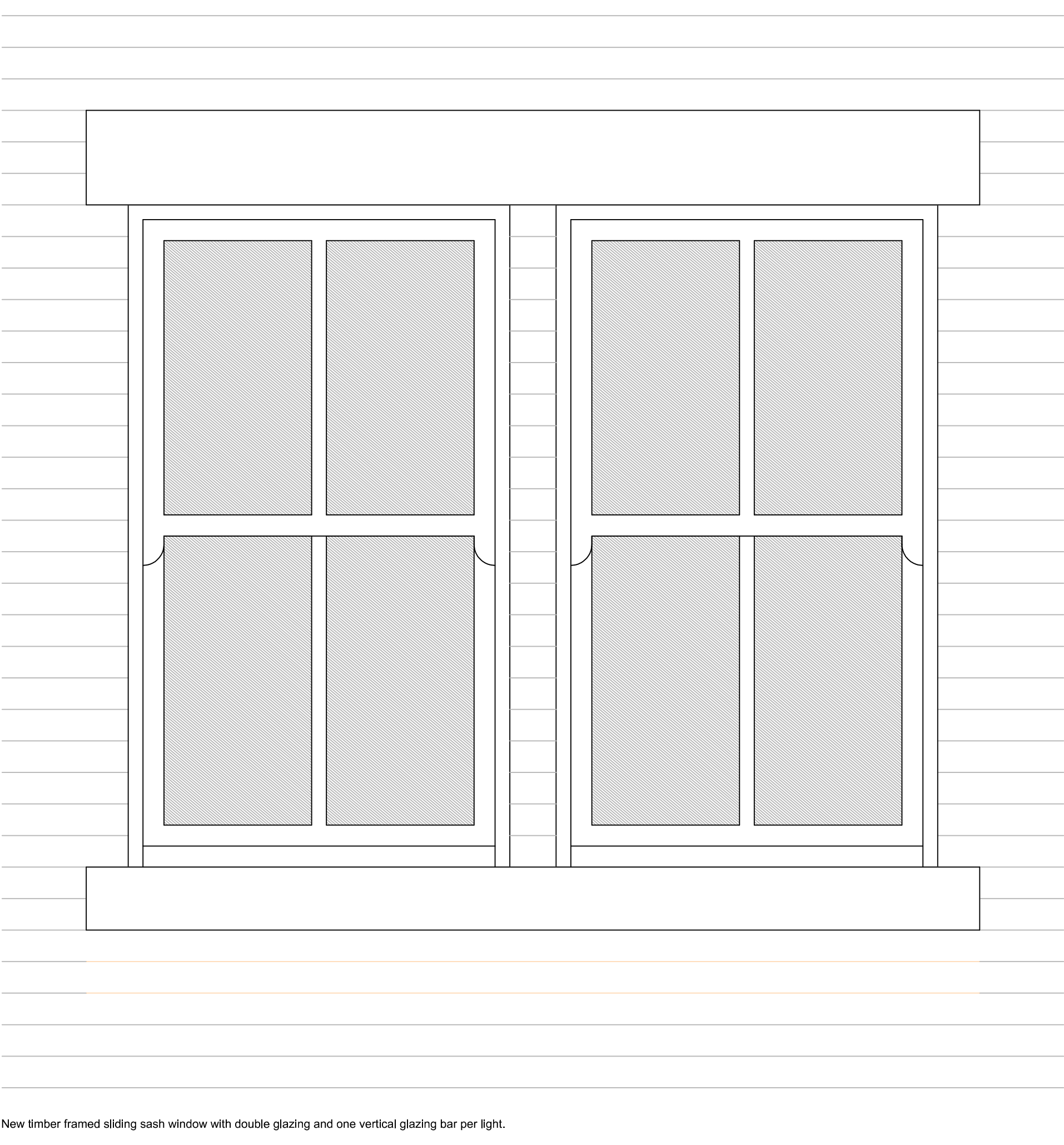
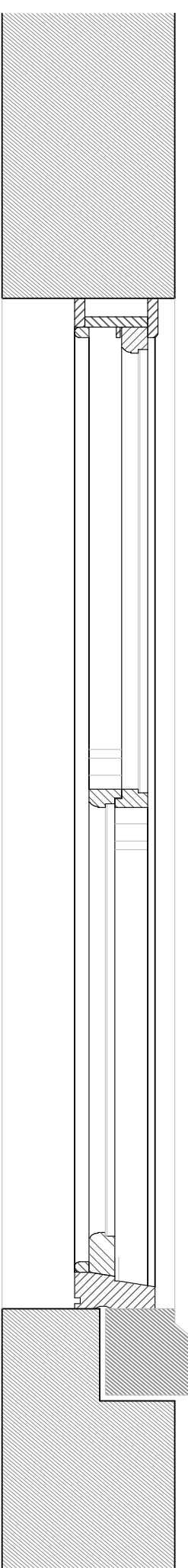
Proposed
Top and
Side Sash
Lining
@1:2



Proposed
Glazing
bar
@1:2

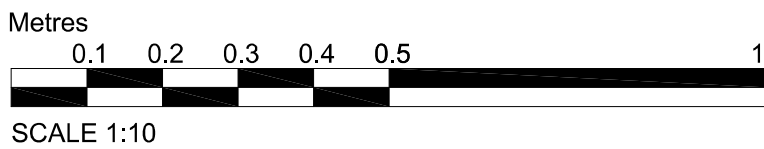


Existing timber framed sliding sash window with single glazing and one vertical glazing bar per light.

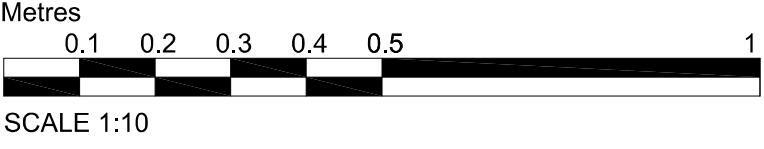


New timber framed sliding sash window with double glazing and one vertical glazing bar per light.

Window Section @ 1:10



Window Section @ 1:10



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2. All dimensions to be checked on site before proceeding.
3. Contractor to check/adjust dimensions of new work to suit existing conditions. Do not assume existing structure or details are plumb, square or level.
4. Contractor must notify the architect of any discrepancies before proceeding.
5. All drawings to be read in conjunction with all other consultants drawings and specs.

No.	Date	Description



Mr and Mrs Ford
19 Hugo Street
Lark
ST13 3PE

Single storey rear extension

Window Detail			
Drawn: Architect	Date: 23.03.2022	Scale: 200%	PL 04
Check: SLD	Date: 23.03.2022	Scale: 200%	