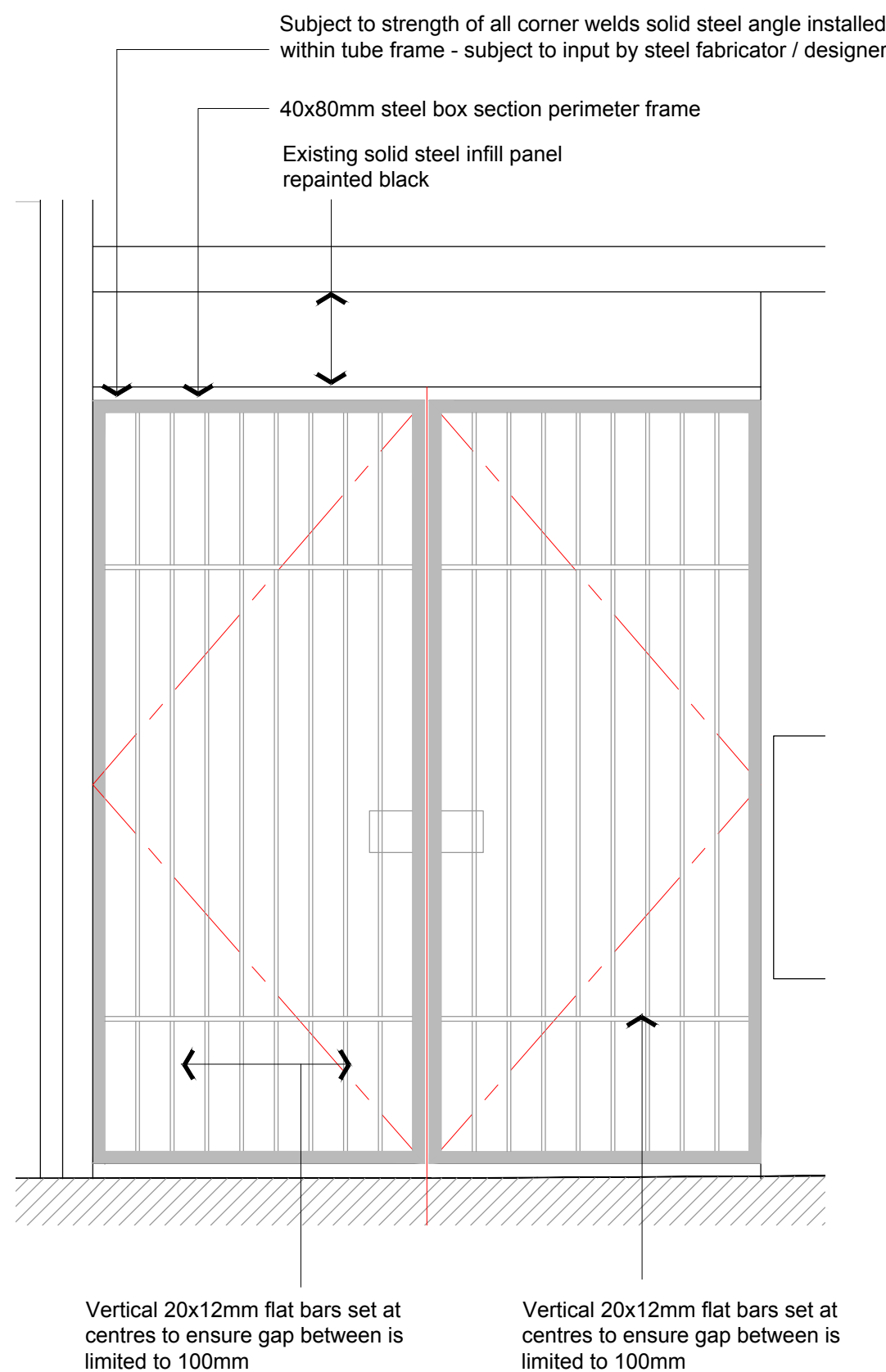


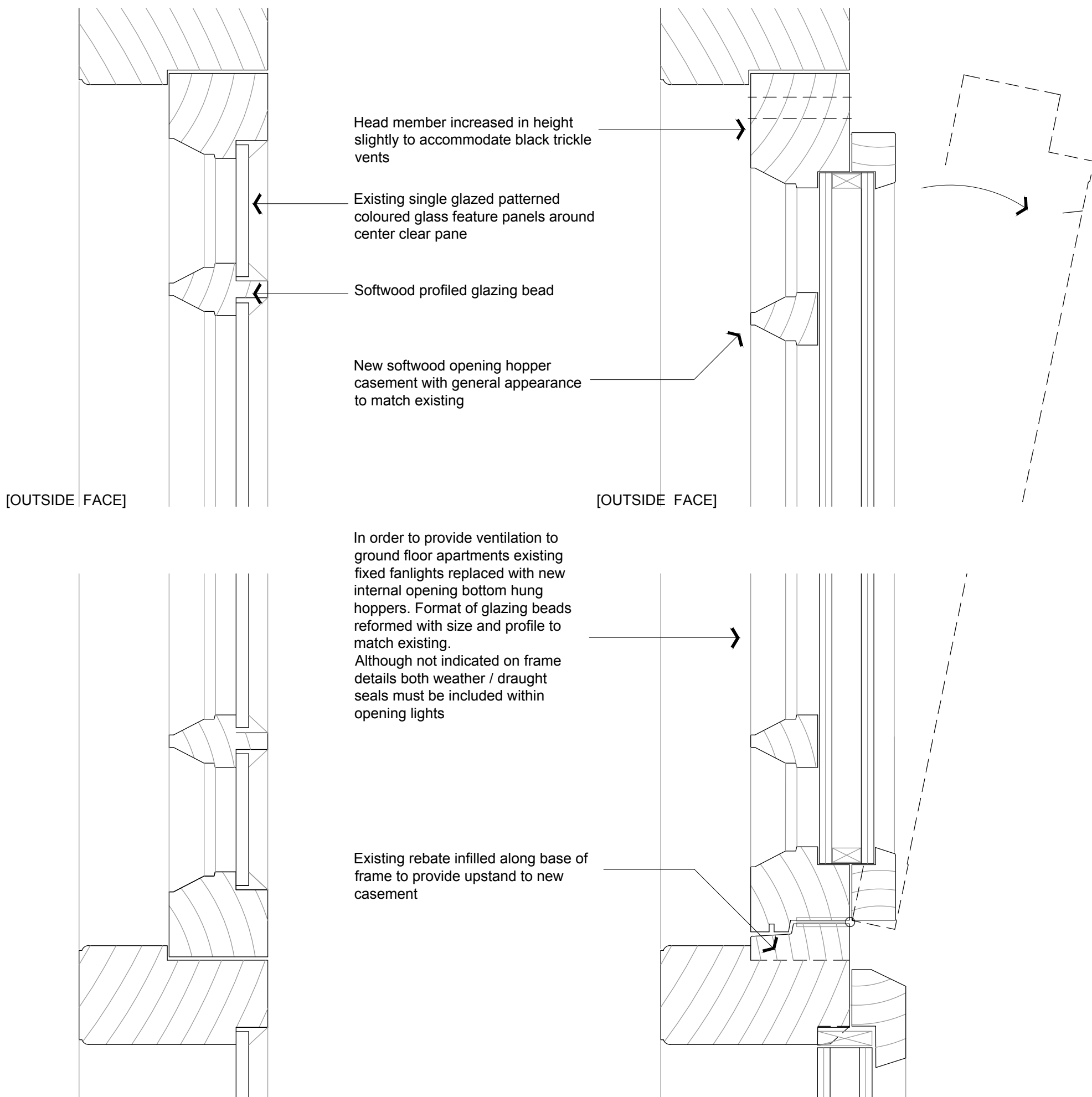


FRONT ELEVATION AS PROPOSED 1 : 5 0



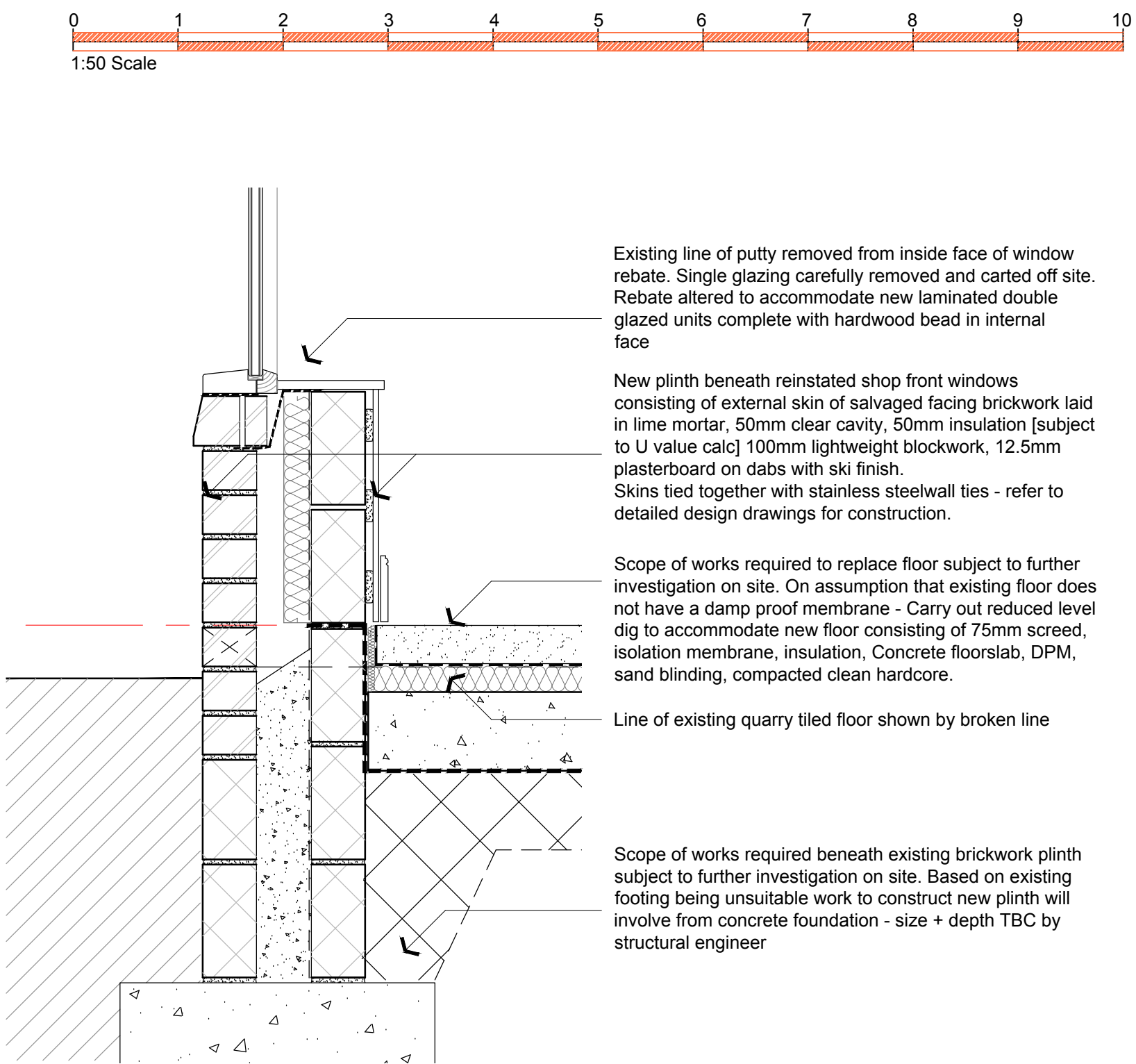
NOTE
All steel sizes stated above are shown for the purposes of the planning application. These sizes must be checked by a steel fabricator to ensure the gates do not distort under their self weight.

PASSAGE GATE DETAIL 1 : 20

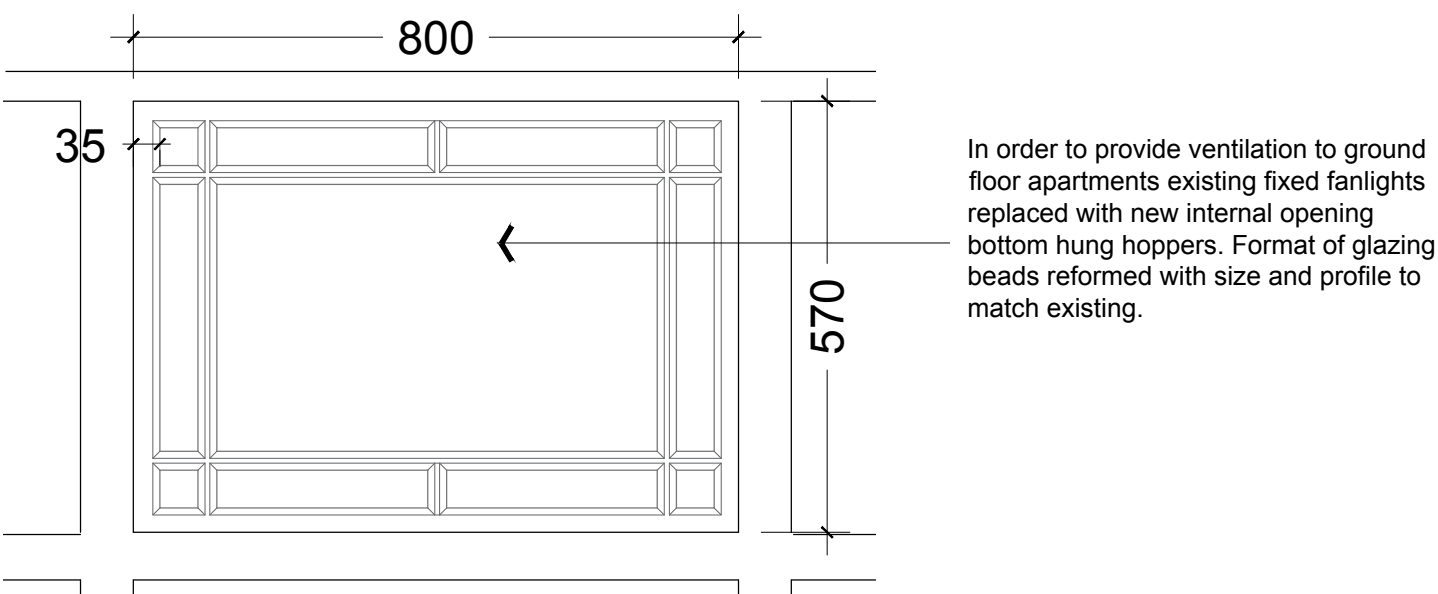


EXISTING - SECTION A-A
THRU WINDOW FRAME 1 : 2

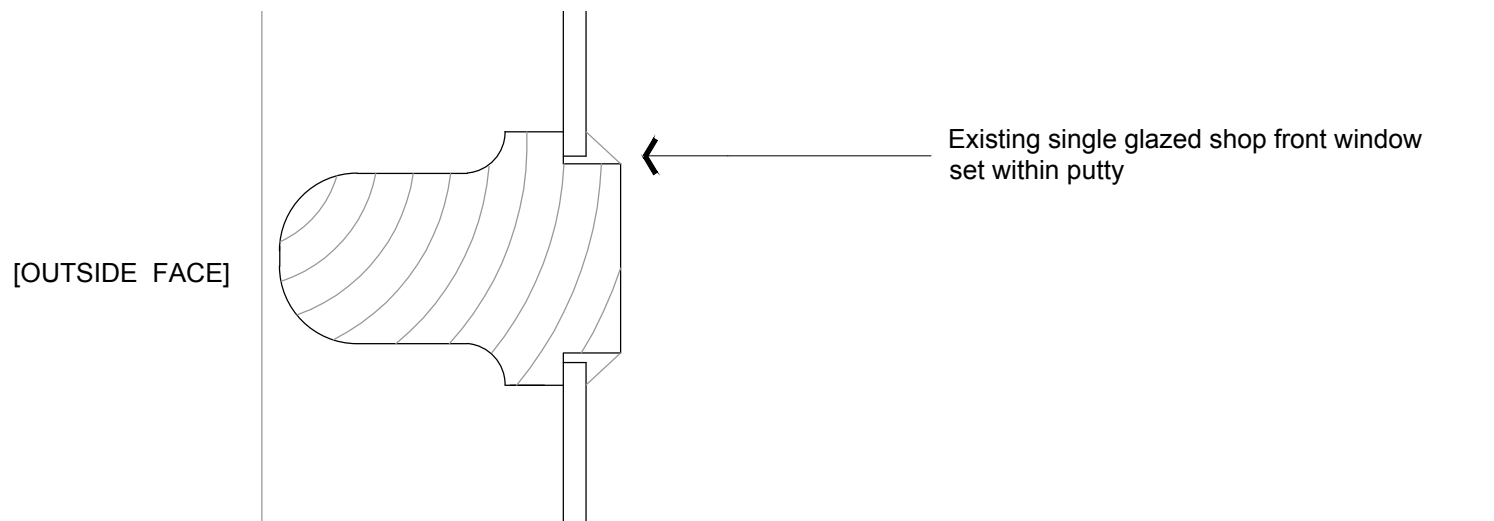
PROPOSED - SECTION A-A
THRU WINDOW FRAME 1 : 2



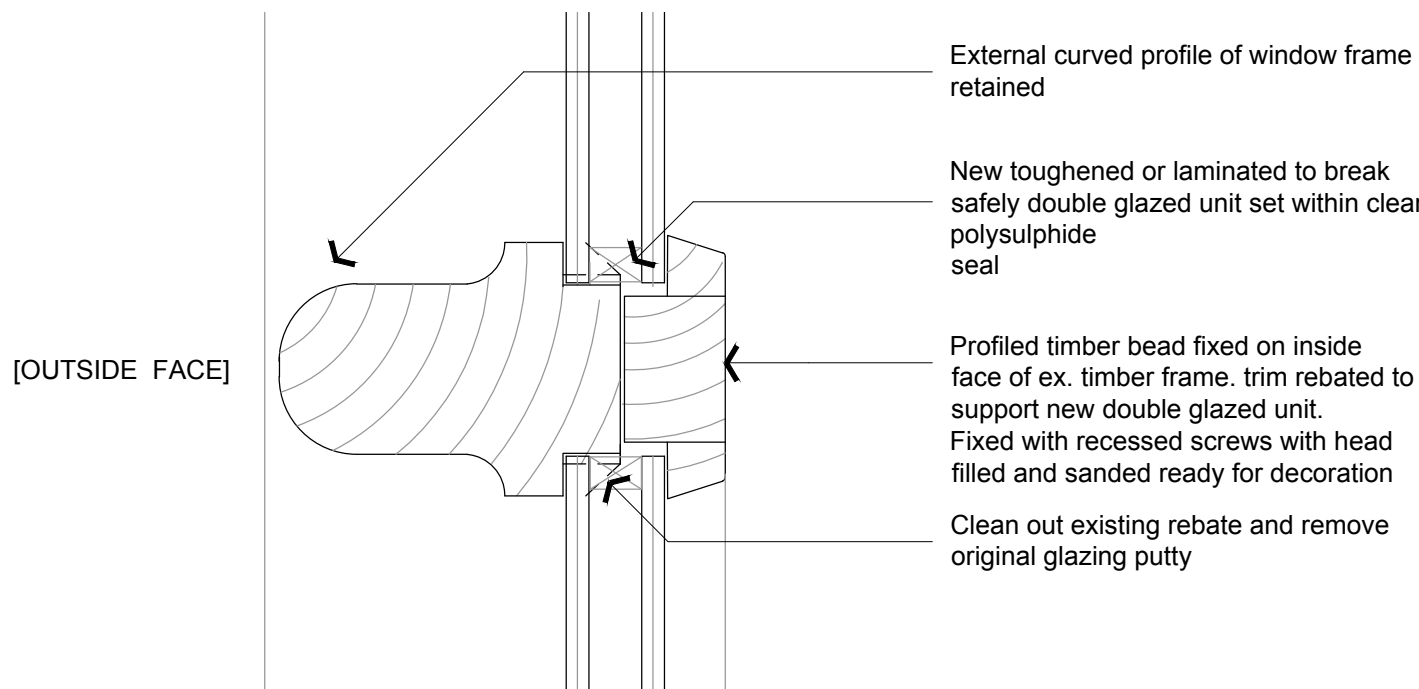
SECTION THRU SHOP FRONT CILL 1 : 10



ELEVATION OF TOP LIGHTS 1 : 10



EXISTING -
SECTION B-B THRU WINDOW FRAME 1 : 2



PROPOSED -
SECTION B-B THRU WINDOW FRAME 1 : 2

All Dimensions & Levels to be checked and verified by the contractor prior to works commencing. Do not scale this drawing
Any errors to be reported to the Contract Administrator immediately
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Images showing existing condition of shop front

revision	description	date
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client
SALINGER REED Ltd.

project
PROPOSED EXTENSION AND INTERNAL ALTERATIONS

location
4, HIGH STREET
OVERTON

title
ELEVATIONS AS PROPOSED
[sheet 1 of 2]

drawn by SAL	date MARCH 2019	checked
scale varies @ A1	drawing 1383: 06	revision
issue Planning		

DESIGN²¹
architecture

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