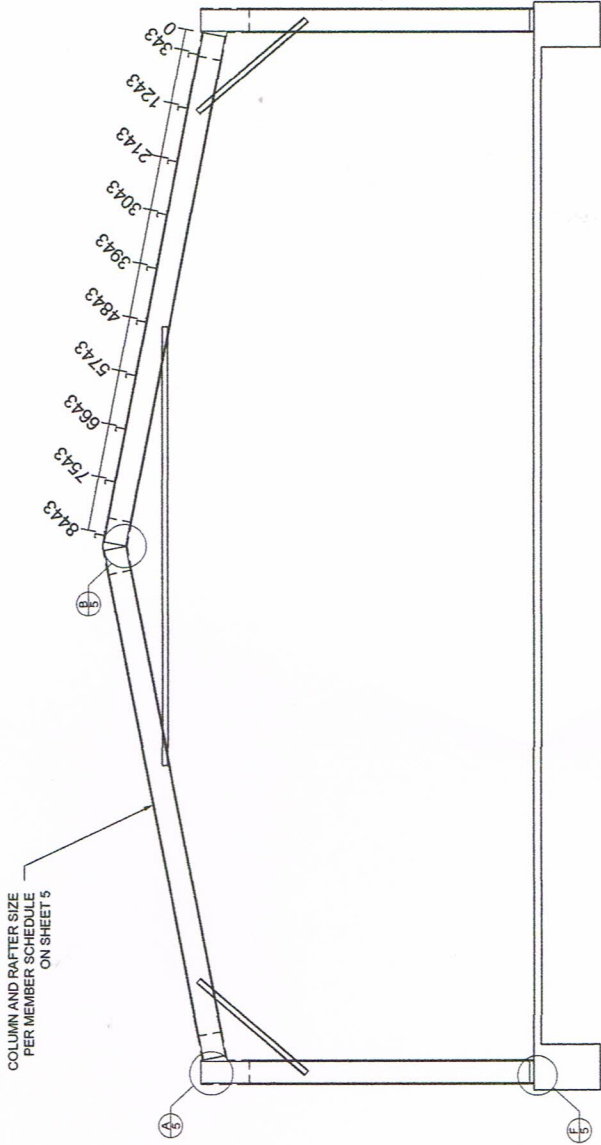


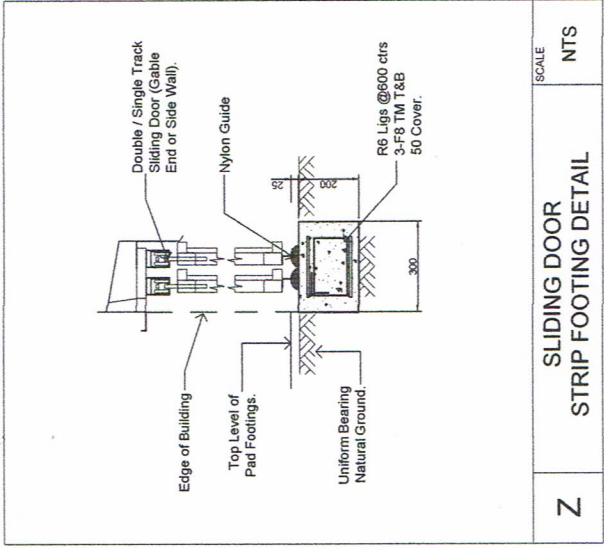
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1 INTERNAL FRAME SECTION

3 SCALE: 1 = 125

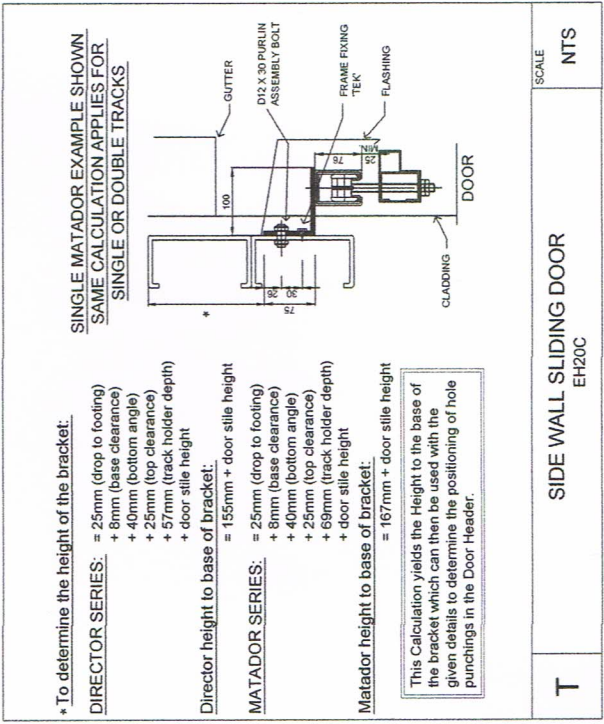
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NOEL
MEMBER 2
1187580



Z SLIDING DOOR STRIP FOOTING DETAIL

SCALE

NTS



T SIDE WALL SLIDING DOOR

SCALE

NTS

* To determine the height of the bracket:
DIRECTOR SERIES:
= 25mm (drop to footing)
+ 8mm (base clearance)
+ 40mm (bottom angle)
+ 25mm (top clearance)
+ 57mm (track holder depth)
+ door stile height
Director height to base of bracket:
= 155mm + door stile height
MATADOR SERIES:
= 25mm (drop to footing)
+ 8mm (base clearance)
+ 40mm (bottom angle)
+ 25mm (top clearance)
+ 69mm (track holder depth)
+ door stile height
Matador height to base of bracket:
= 167mm + door stile height
This Calculation yields the Height to the base of the bracket which can then be used with the given details to determine the positioning of hole punchings in the Door Header.

STEEL BUILDING BY
M.A. STEEL PTY. LTD. (LIC 225516C)
FOR
02 6382 4387
AT
WORKSHOP SHED MA STEEL
3285 MOPPITY ROAD
YOUNG

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DATE
23/3/2022
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Registered Engineer - (Civil) VIC
Registered Engineer - (Civil) TAS

Mr Timothy Roy Messer BE MIEAust RPEQ
Signature
Date
23/3/2022
Registered on the NPER in the areas of practice
of Civil & Structural National Professional
Engineers Register

Refer to Sheet #4 for concrete specification.