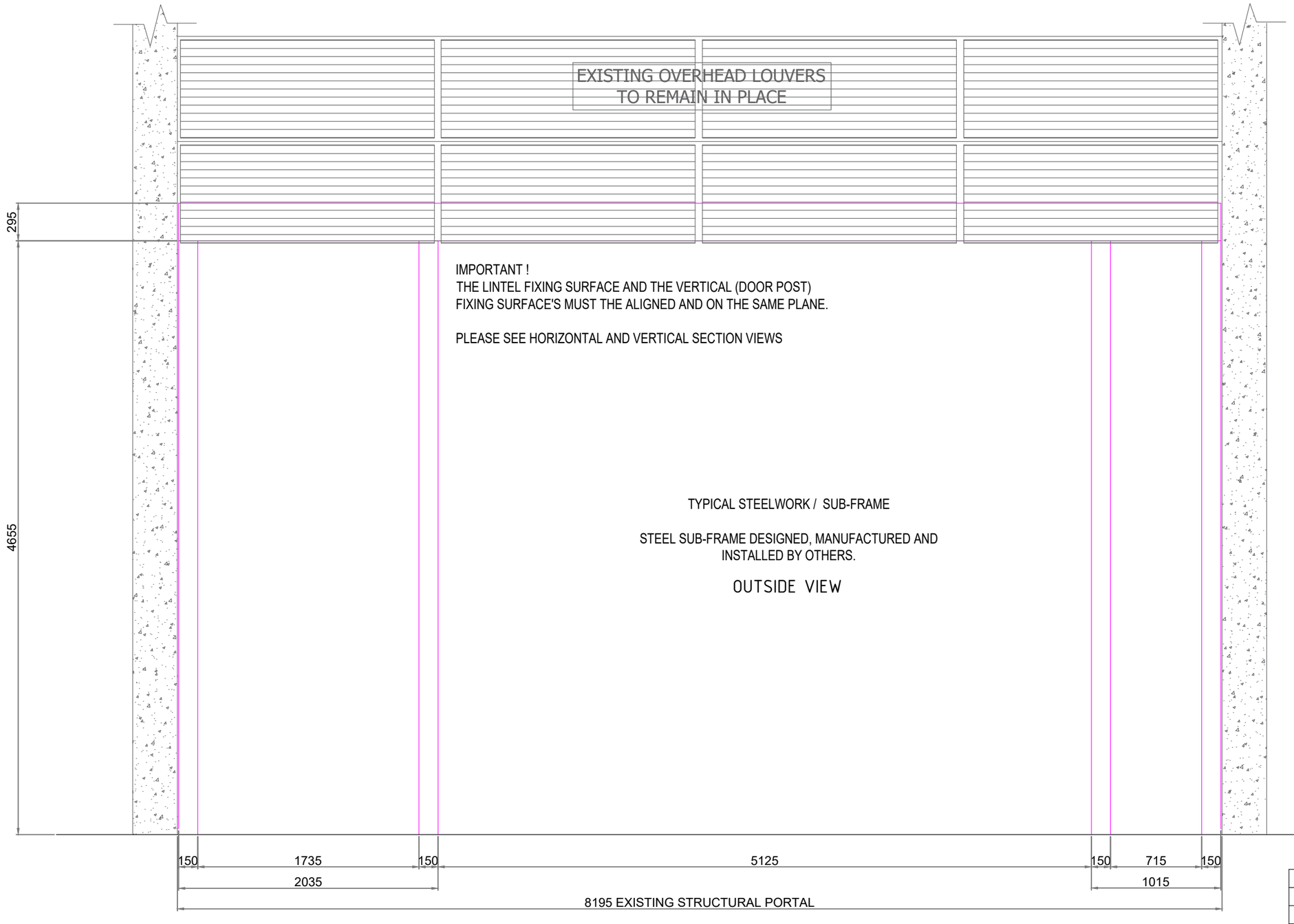
Rhino 100mm section door will weigh 95 kilos per meter square nominal

LINTEL DEFLECTION NOT TO EXCEED +/- 5mm



IMPORTANT !
THE LINTEL FIXING SURFACE AND THE VERTICAL (DOOR POST)
FIXING SURFACE'S MUST THE ALIGNED AND ON THE SAME PLANE.

PLEASE SEE HORIZONTAL AND VERTICAL SECTION VIEWS

TYPICAL STEELWORK / SUB-FRAME

STEEL SUB-FRAME DESIGNED, MANUFACTURED AND INSTALLED BY OTHERS.

OUTSIDE VIEW

REV	DESCRIPTION	DATE
P03	G-RAIL INTERLOCK COMMENT	20.03.2026
P02	HEIGHT MOD' FOLLOWING SITE SURVEY	03.03.2026
P01	FOR REVIEW	19.12.2025

DOOR SECURITY CLASSIFICATION
THIS DOOR WILL BE MANUFACTURED TO THE FOLLOWING STANDARD:
SECURITY STANDARD CPNI (MFES), BASE & ENHANCED
NOTES:
-THIS DOOR DOES NOT INCORPORATE ANY ALARM, LOCK OR BOLT MONITORING FUNCTIONS MONITORING CAN BE PROVIDED AT AN EXTRA COST IF REQUIRED
-THE GROUNDRAIL TRACK INSERT WILL BE ELECTRICALLY MONITORED TO PREVENT THE DOOR OPERATING WHEN THE INSERT IS IN PLACE WITHIN THE GROUNDRAIL.

COLOUR:
LEAVES

REFER TO DRAWING NO. : 9110-02

Rhino Doors

Rhino Systems Ltd.
Maritime Road
Llewellyns Quay
Port Talbot, SA13 1RF
T +44 (0)1639 888 119
info@rhinodoors.com
www.rhinodoors.com

DESIGNED BY	CHECKED BY	APPROVED BY	DATE	SCALE	DATE	SIZE
C.C	O.D	J.H	19.12.2025	NTS	19.12.2025	A3

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DWG NUMBER: MAG-RDG-26-GF-Y-21-0004
CLIENT DOOR REF.: MAG LOADING BAY DOOR
CUSTOMER: ROBERTSON
JOB NO: 9110 - MAG
TYPICAL STEEL SUB-FRAME 5 WING SFC
ISSUE: P03
SHEET: 1/1