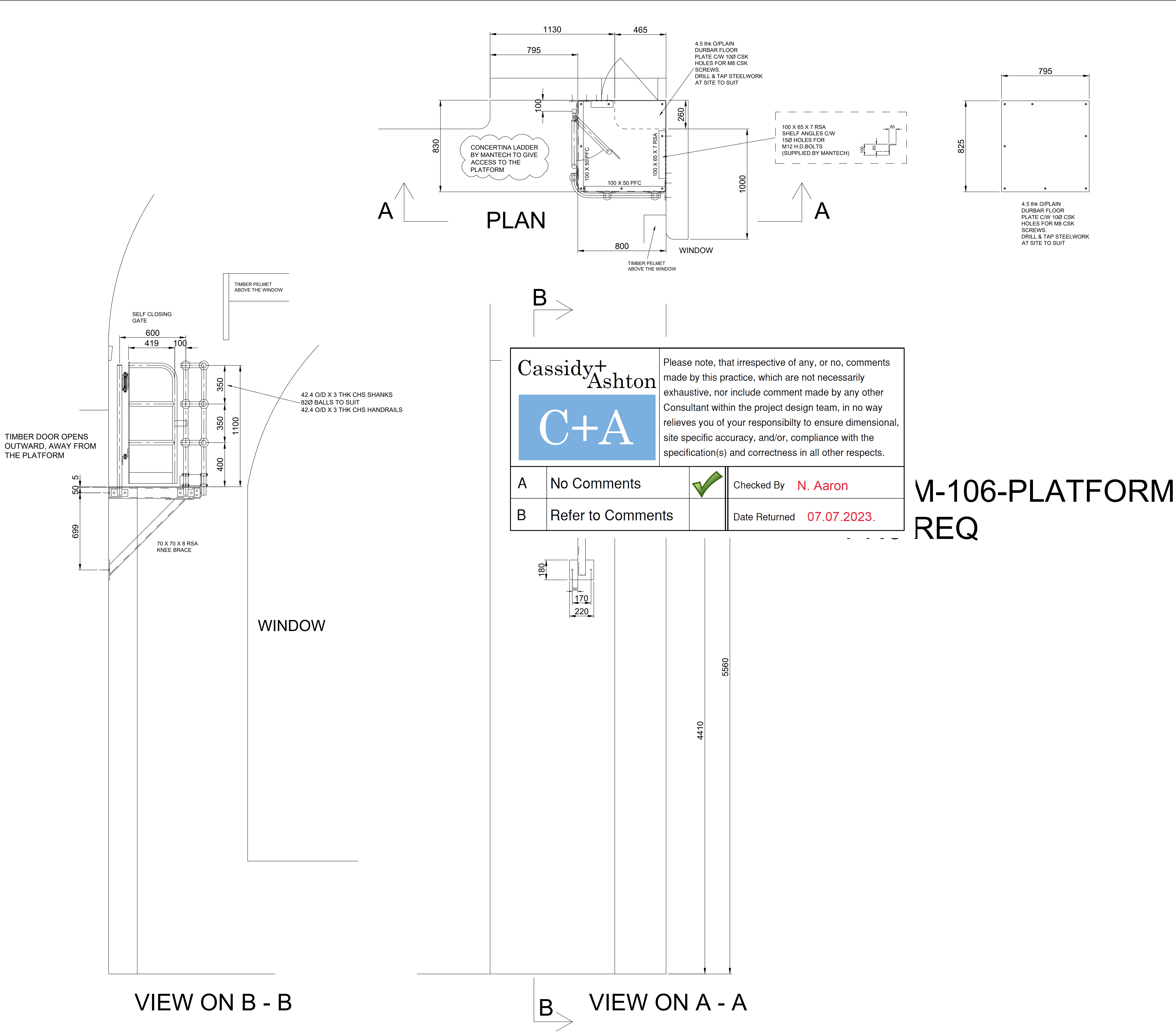




Cassidy+Ashton

C+A

Please note, that irrespective of any, or no, comments made by this practice, which are not necessarily exhaustive, nor include comment made by any other Consultant within the project design team, in no way relieves you of your responsibility to ensure dimensional, site specific accuracy, and/or, compliance with the specification(s) and correctness in all other respects.

A	No Comments		Checked By N. Aaron
B	Refer to Comments		Date Returned 07.07.2023.

M-106-PLATFORM REQ

D										
D										
C										
B										
A										
Rev.	Date.	Signature.	Amendments.	Approved.						
Erection Marks:			Finish:							
Steelwork.....			HOT DIP GALVANISED							
Flooring.....			HOT DIP GALVANISED							
Handrailing.....			HOT DIP GALVANISED							
Other.....										
ALL ITEMS TO BE HARD STAMPED. ALL WELDS 6mm LEG FILLET WELDS U.N.O										
Manufactured in accordance with BS EN ISO 1090 Parts 1 & 2.. Execution class 2 Material Grades: Structural S275JR / CHS S235JR (UON) Tolerances: Refer to Job Card										
Contract: General Arrangement of platform Ref 'ROOM-106' to give access to the high level internal timber door, Manchester Metropolitan University, Grosvenor Lifecycle, Refurbishment Project.										
Customer:			GA Ref:							
Mantech Safety Systems Ltd										
Drawn: MDG		Date: 21-06-23		Scale:						
Drawing Number: ROOM-106-PLATFORM				Amendment						
				<table><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>						