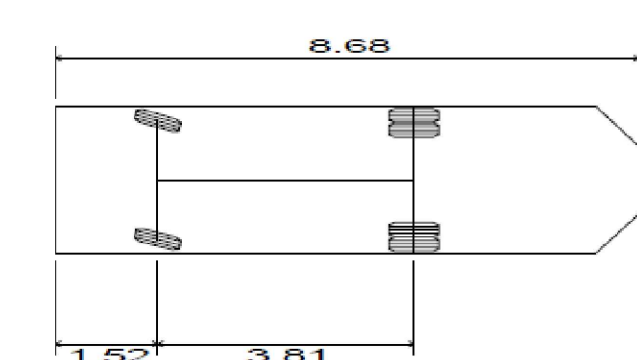
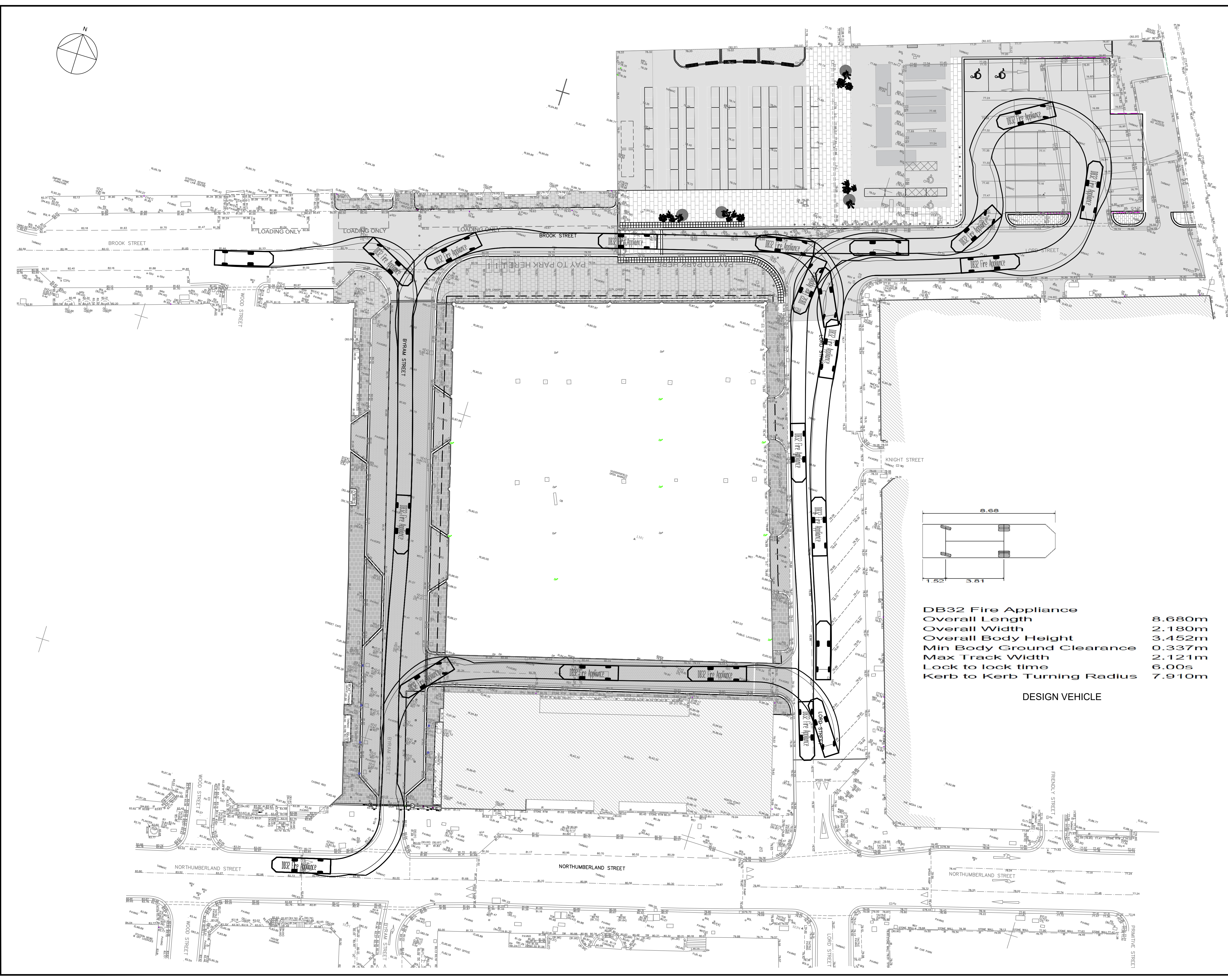




DB32 Fire Appliance
Overall Length 8.680m
Overall Width 2.180m
Overall Body Height 3.452m
Min Body Ground Clearance 0.337m
Max Track Width 2.121m
Lock to lock time 6.00s
Kerb to Kerb Turning Radius 7.910m

DESIGN VEHICLE

Do not scale from this drawing.
Use written dimensions only.
If in doubt ask.

P06	14/09/2025	I RHODEN	A JONES	M HAMER	PUBLIC REALM LAYOUT UPDATED
P05	14/07/2025	I RHODEN	A JONES	M HAMER	EXTERNAL SITE LAYOUT AMENDED
P04	10/04/2025	I RHODEN	A JONES	M HAMER	EXTERNAL SITE LAYOUT AMENDED
P03	09/02/2025	I RHODEN	A JONES	M HAMER	ISSUED FOR PRICING
P02	26/10/2022	I RHODEN	A THAIN	M HAMER	ARCHITECT LAYOUT AMENDED
P01	30/06/2022	I RHODEN	A THAIN	M HAMER	FIRST ISSUE
Revision	Date	Drawn	Checked	Approved	Modifications

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Client

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**HUDDERSFIELD
OPEN MARKET**

Title

**SWEPT PATH ANALYSIS
SHEET 4 OF 6
FIRE APPLIANCE**

Scale	Revision	Original Size
1:250	P06	A1

Dwg. No.

0932-SWA-00-XX-DR-D-113

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