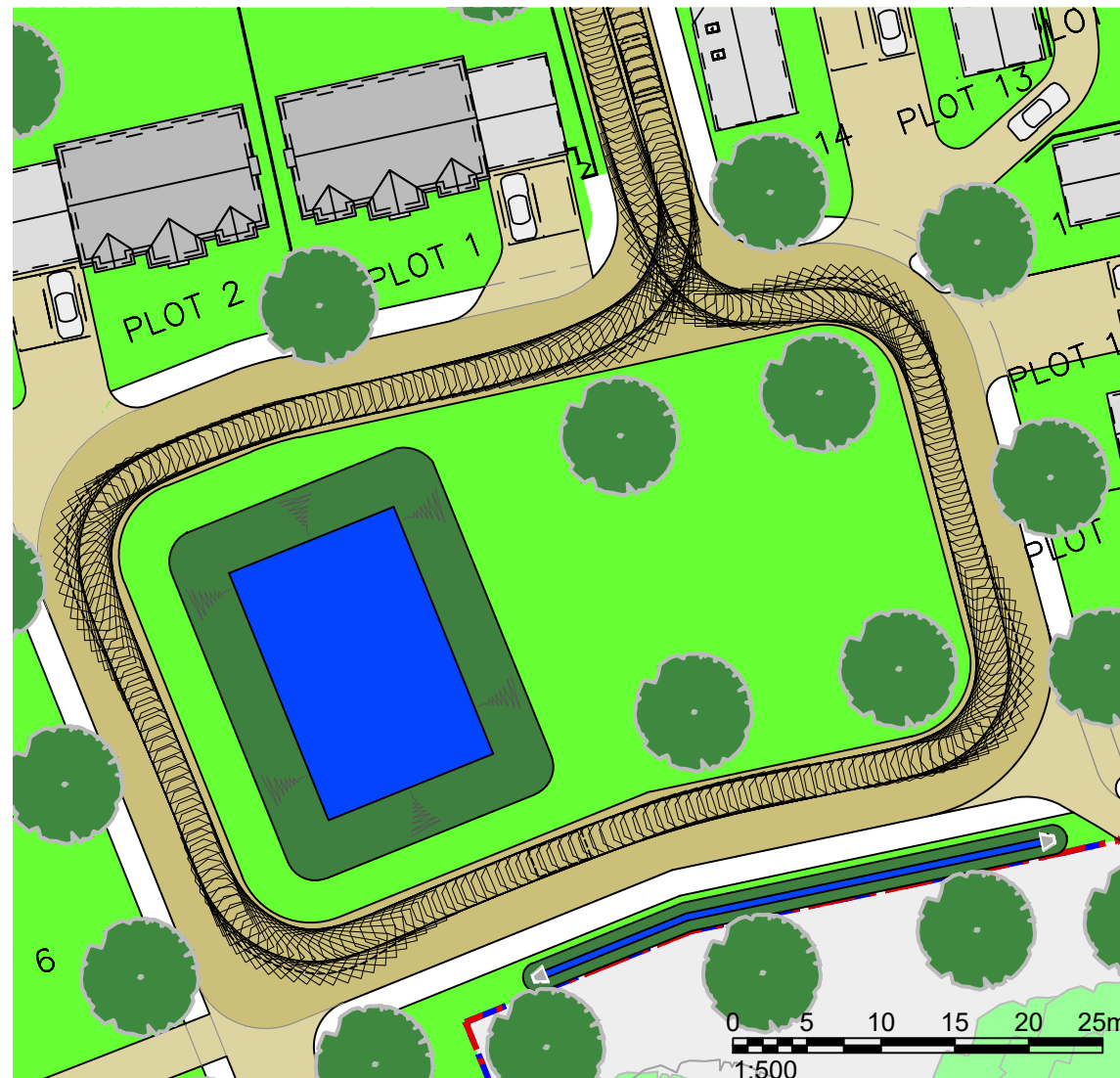
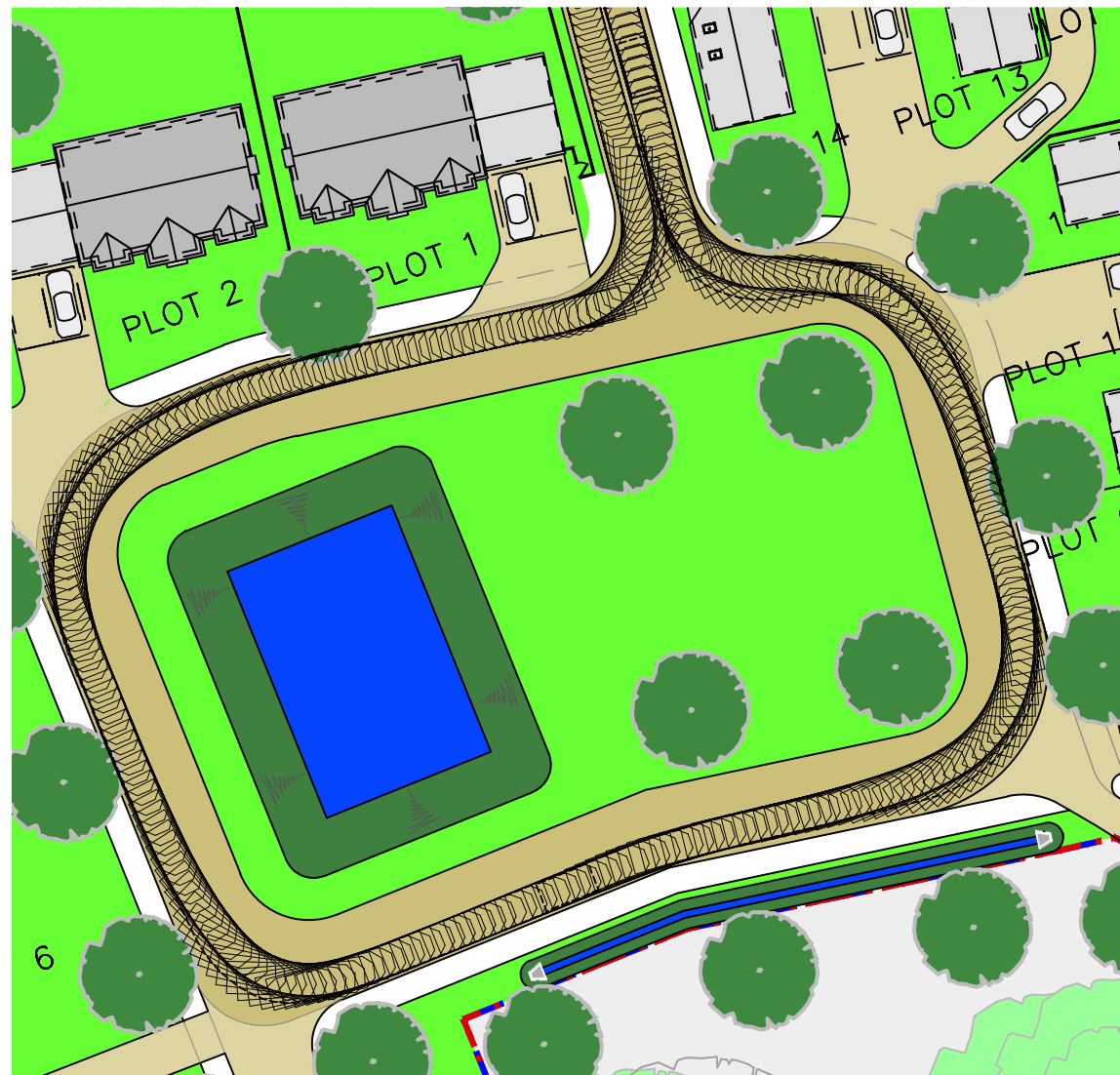
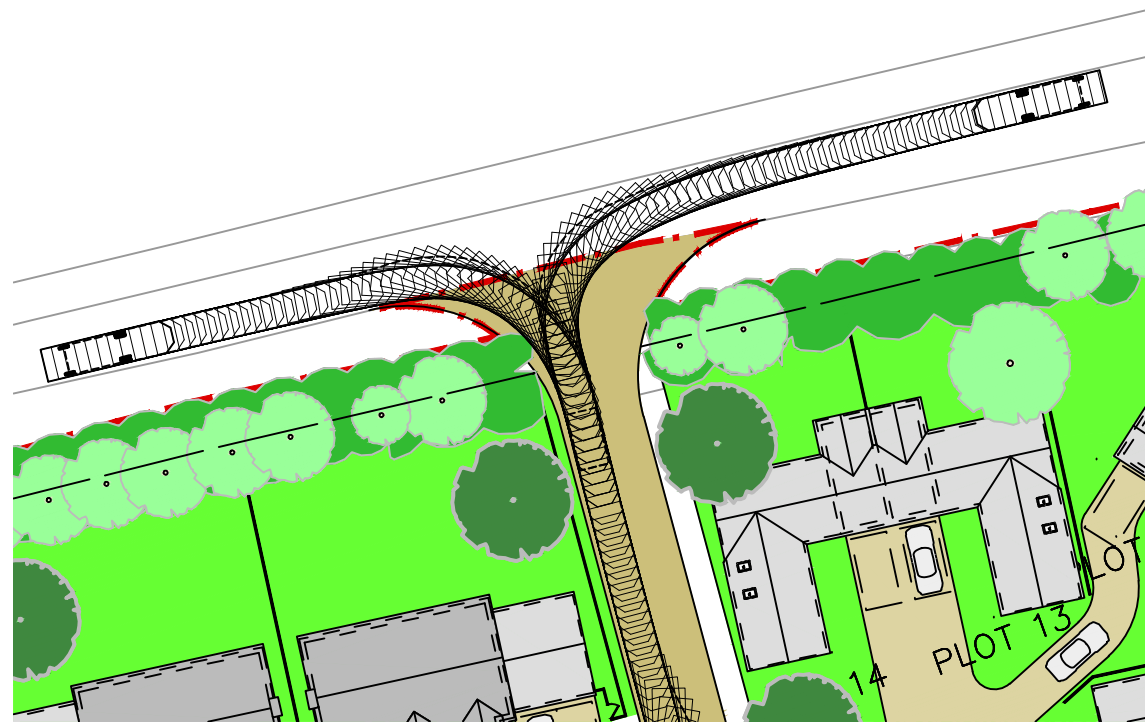
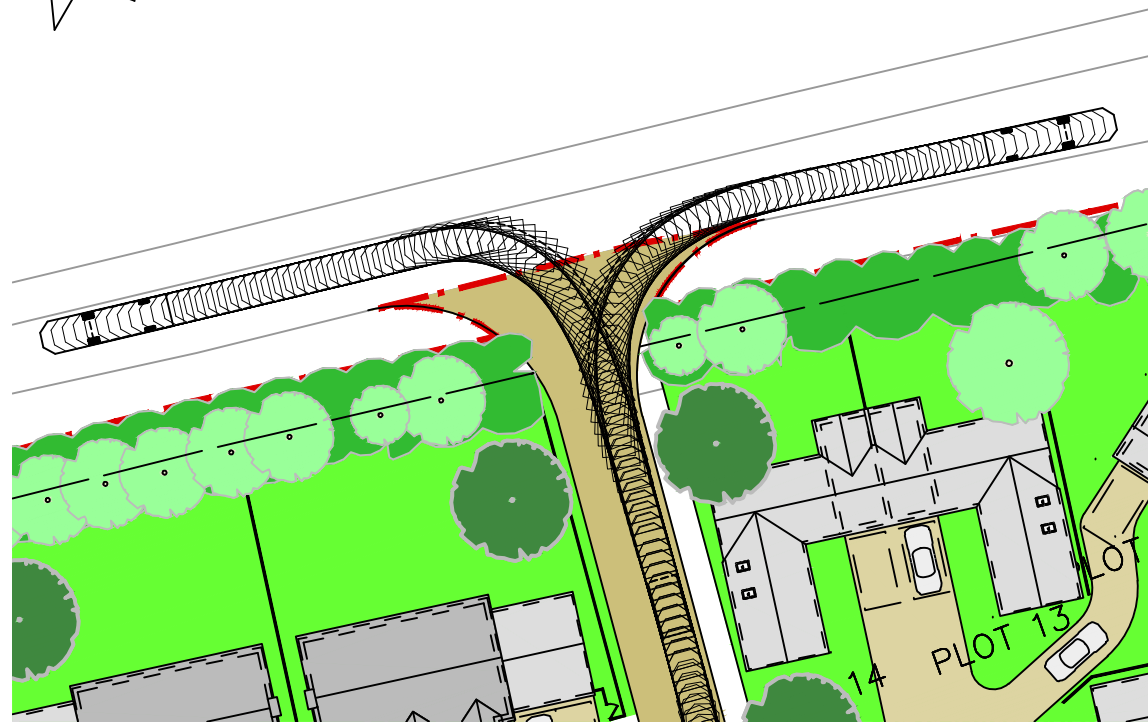
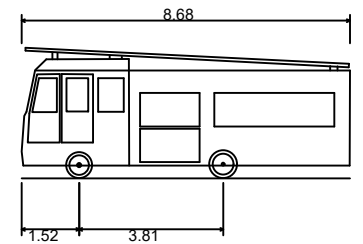




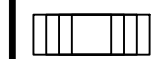
NOTES :

1. (C) This drawing is copyright.
2. All dimensions to be checked on site.
3. Do not scale from this drawing; only figured dimensions are to be worked from.
4. Any discrepancies must be reported immediately before proceeding.
5. This drawing to be read & printed in colour.

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



FORWARD MOVEMENTS
(design speed - 5kph)



REVERSE MOVEMENTS
(design speed - 2.5kph)

REV	DATE	DESCRIPTION	DRN	CHKD	APRD
...	...	...	...	...	...

Issue Status

☐ CONCEPT	☐ CONSTRUCTION
☒ PRELIMINARY	☐ AS BUILT
☐ TENDER	☐ H&S FILE ISSUE

Client

David Tait

Project

Reed House, Jackson Lane, Reed

Drawing Title

Vehicular Swept Paths Analysis
using DB32 Fire Appliance

Scale @ A3	Drwn DW	Chkd DS
1:500	Aprd KMCM	Date 22.05.2025

Drawing Ref	Rev
KMC25088 / TR01	

kmc
transport planning