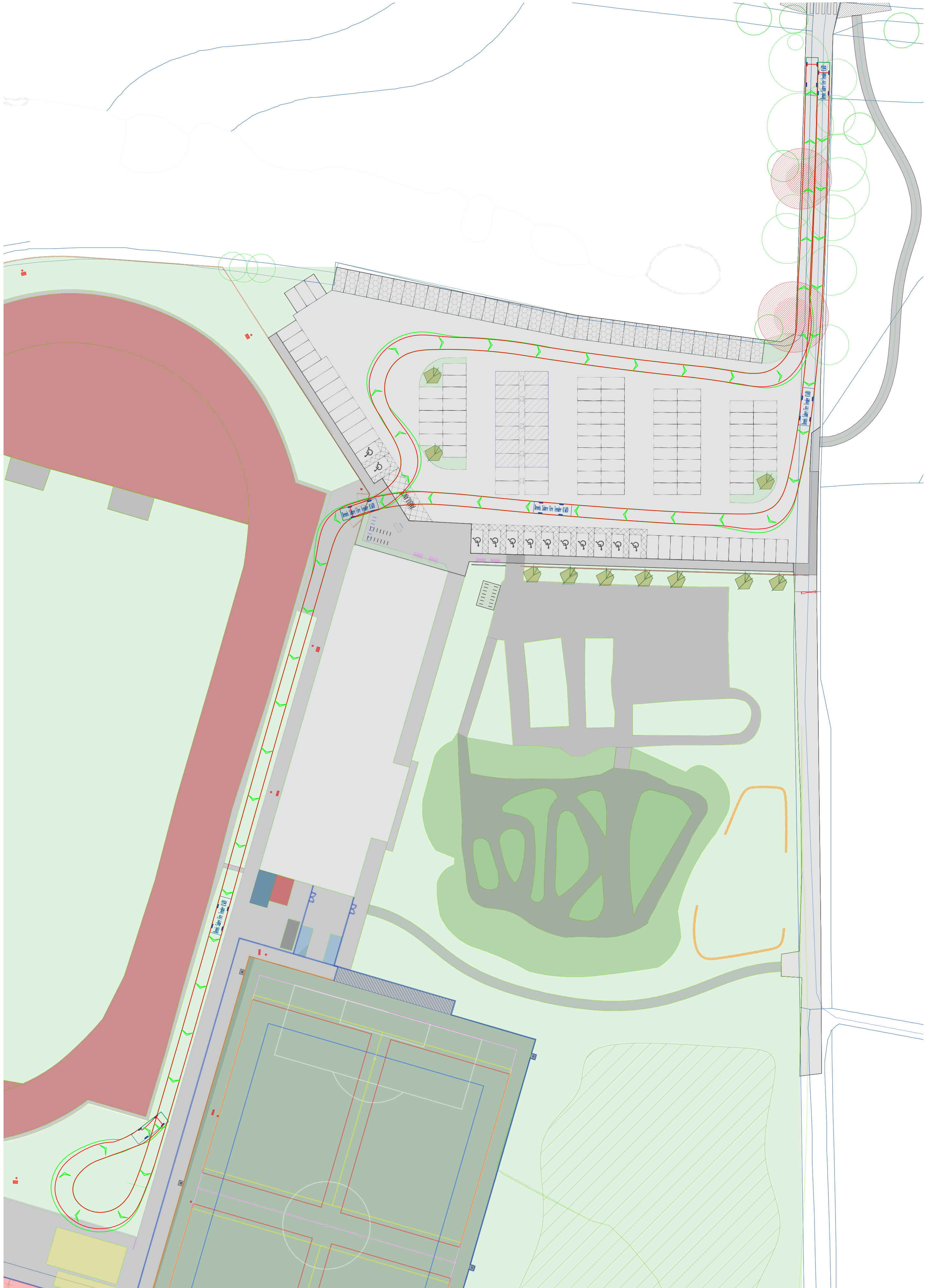
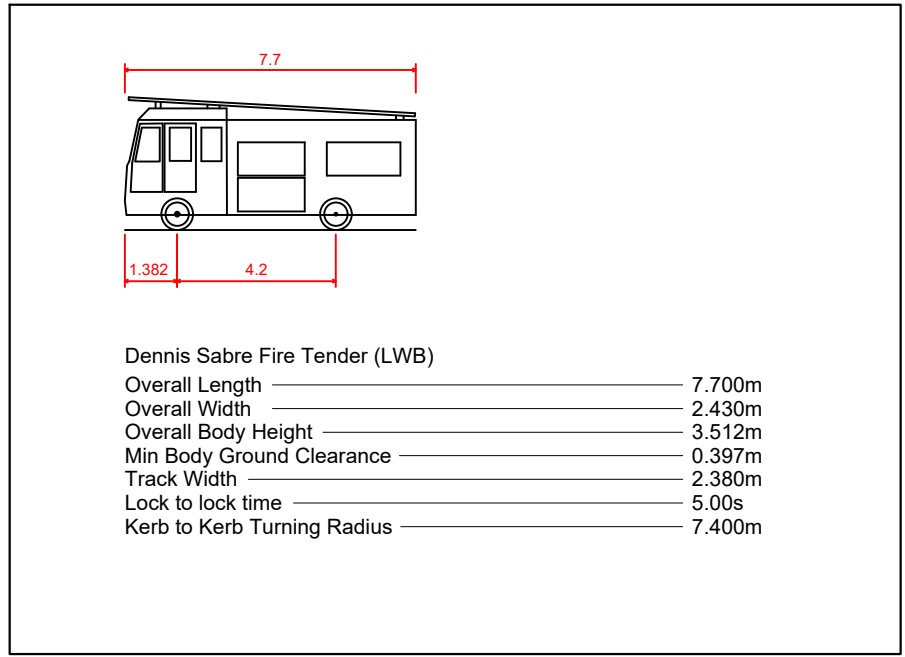
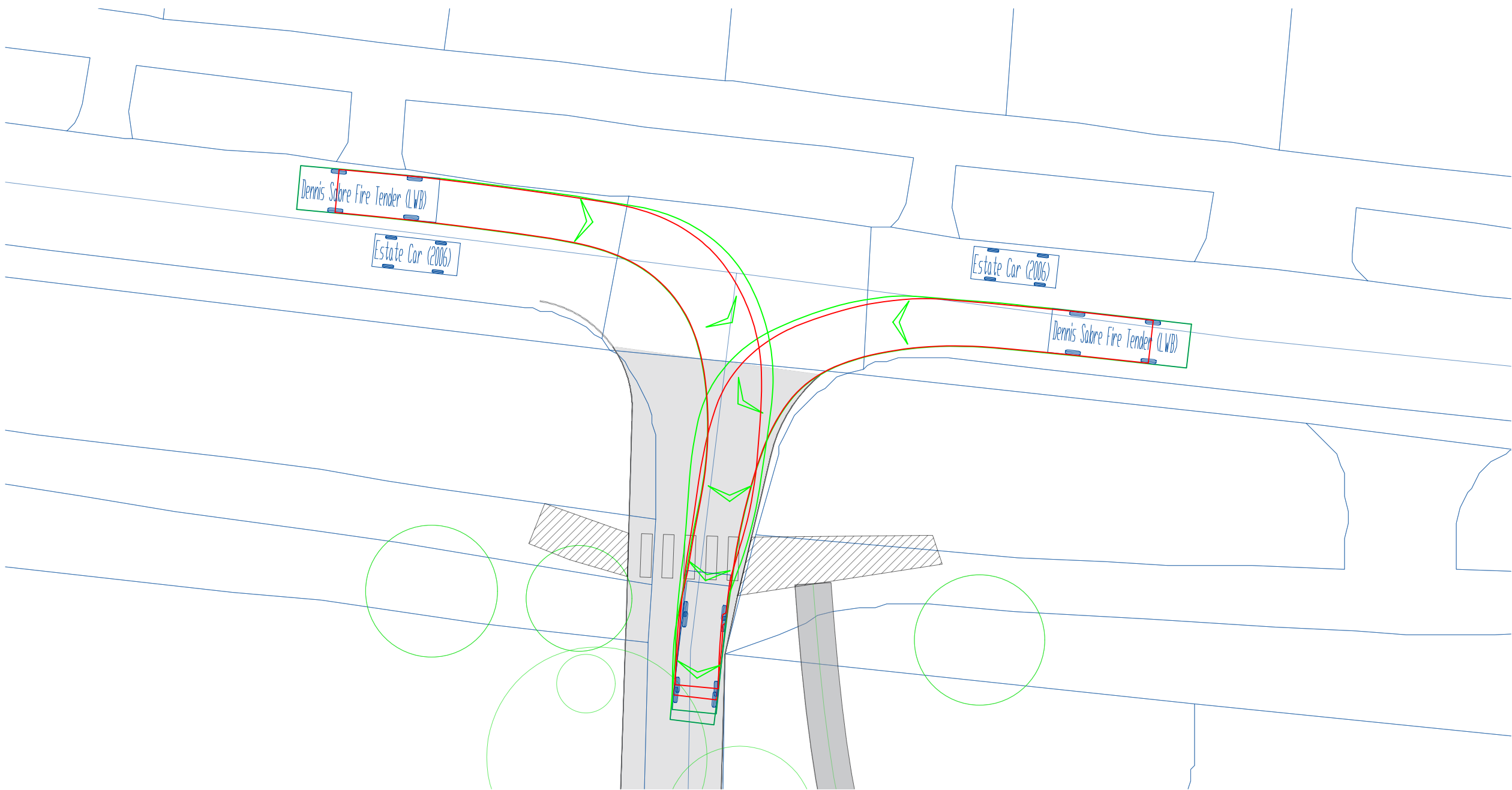




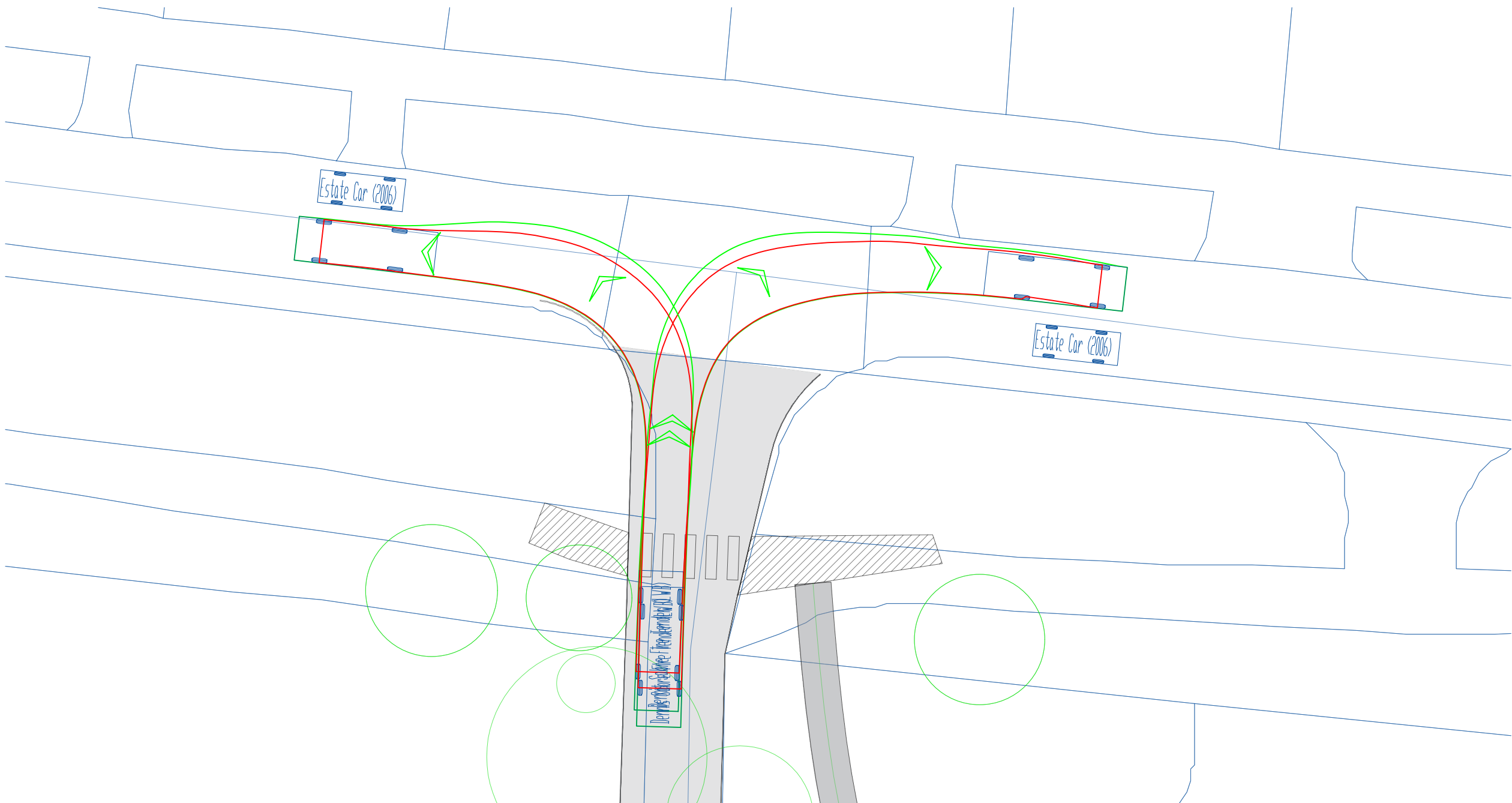
Swept Path - Site Navigation
Forward Speed - 10mph
(Scale 1:500)



- Denotes body outline (driving forward)
 - Denotes body outline (driving in reverse)
 - Denotes wheel track (driving forward)
 - Denotes wheel track (driving in reverse)
- The swept path/clearances for an Ambulance are less onerous than shown for the fire truck.



Swept Path - Entering Site at Existing Entrance
Forward Speed - 10mph
(Scale 1:250)



Swept Path - Leaving Site at Existing Exit
Forward Speed - 10mph
(Scale 1:250)

0 50m
Scale 1:500 @ A1

P01	12/05/2025	PRELIMINARY ISSUE FOR COMMENT
Rev.	Date	Description

Drawing	VEHICLE SWEEP PATH ANALYSIS FIRE TRUCK (AND AMBULANCE) - OPTION 1
Project	WYTHENSHAW SPORTS HUB, WILLENHALL ROAD, MANCHESTER, M23 0BD

Project No.	PM2419-25
Scale	NOTED@A1
Date	MAY 2025
Drawn by	MB
Chkd by	PCH

Drawing No.	QPM-DR-C-912	Rev.	P01
Status	PRELIMINARY		