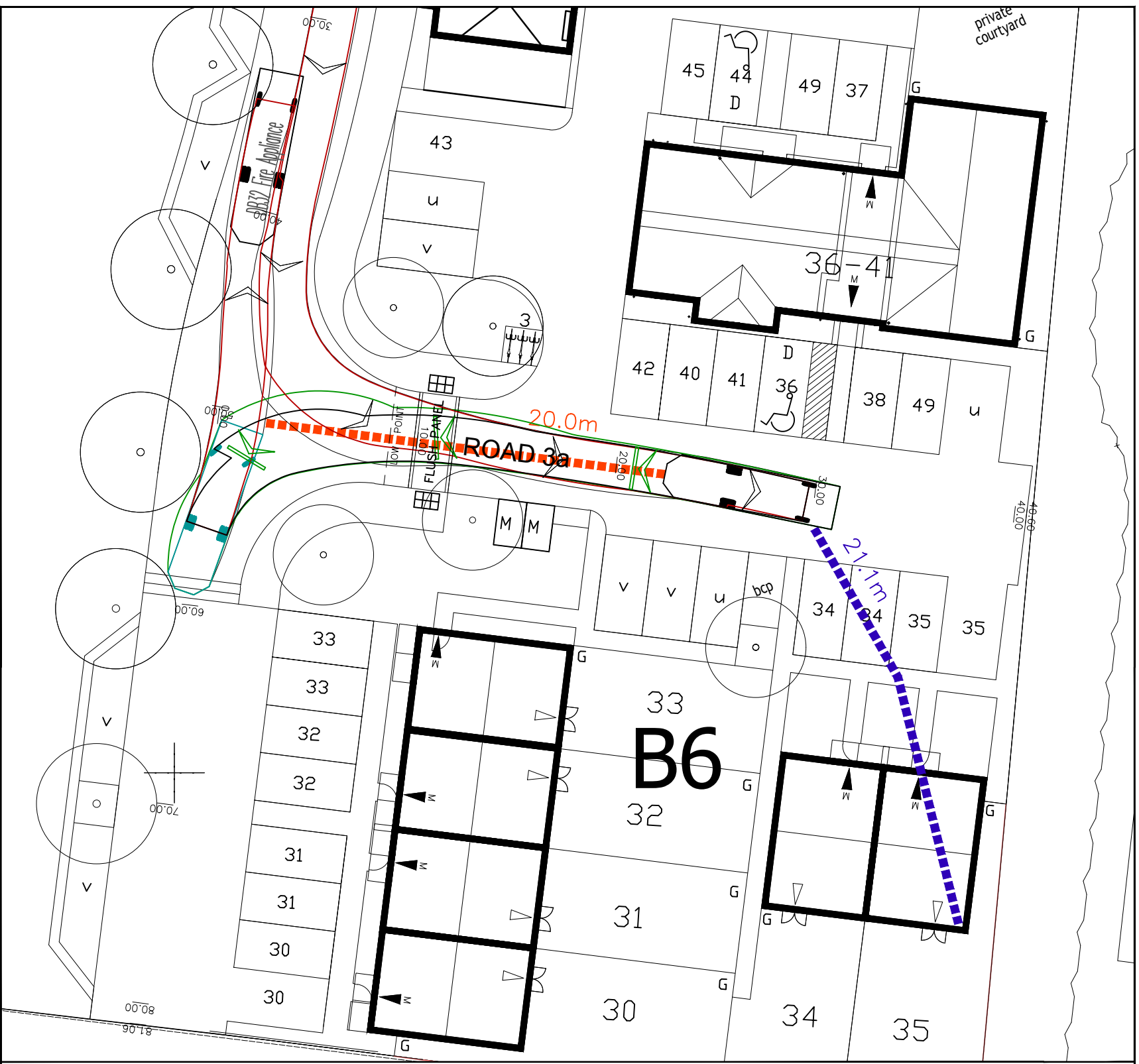
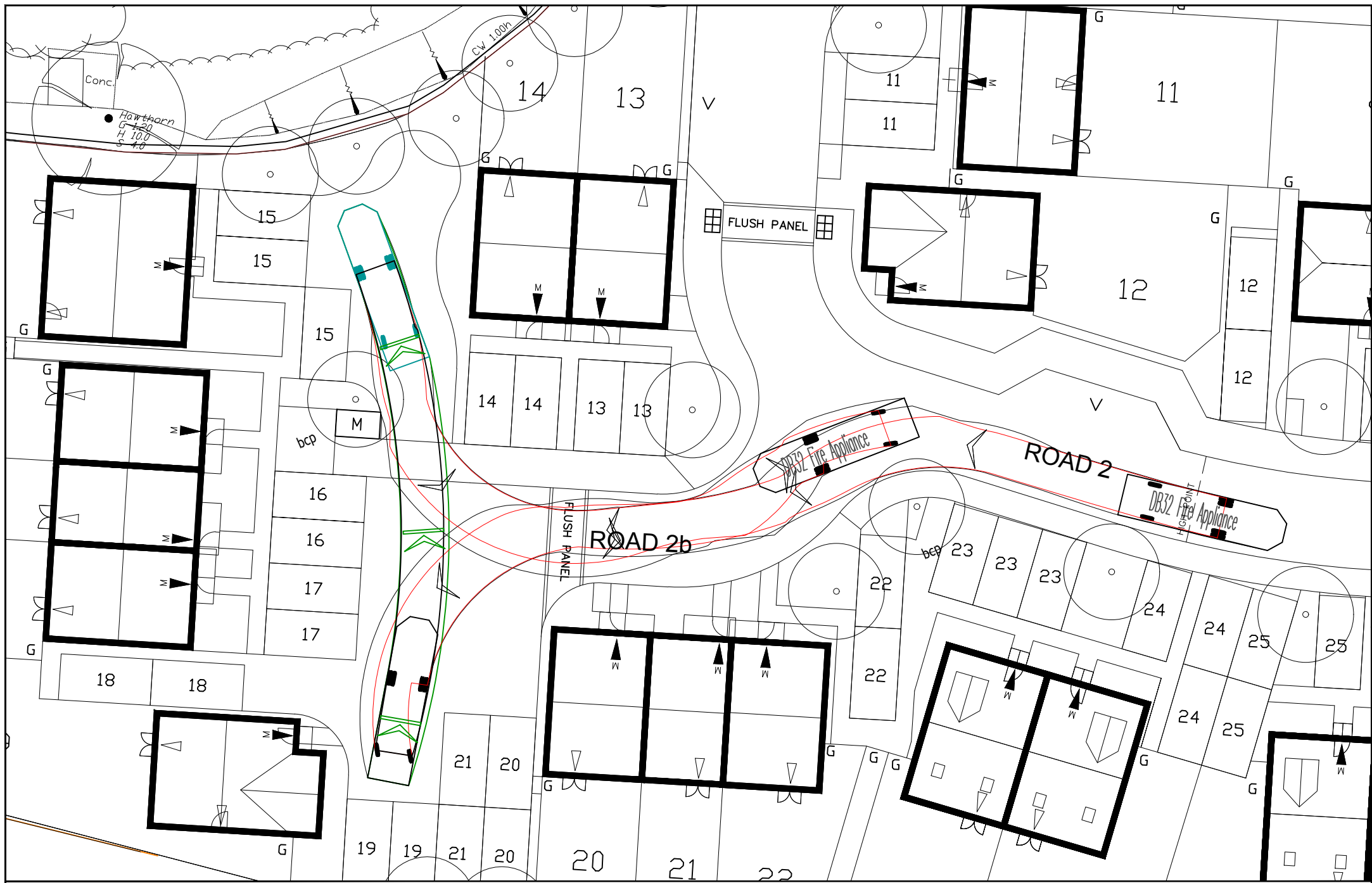
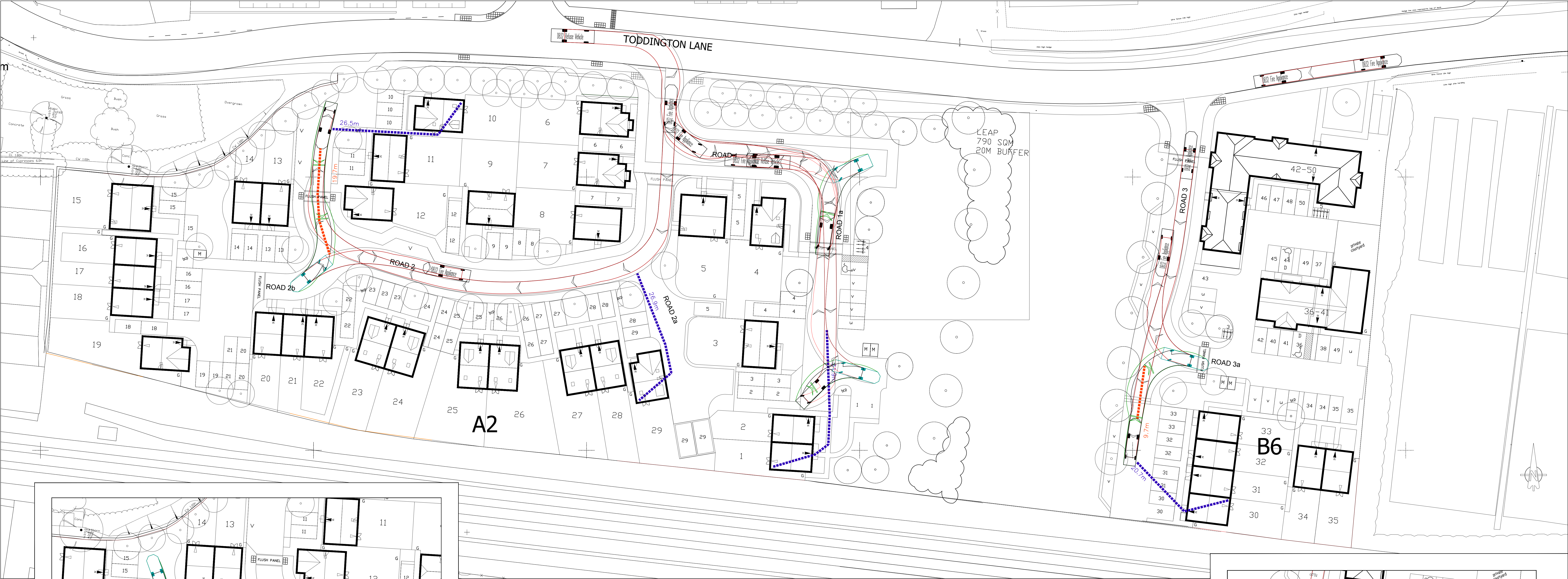
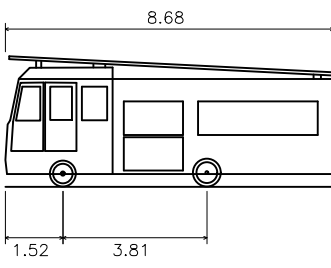




DB32 Fire Appliance



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

NOTES:

Tracking and hose length based on Part B of the Building Regulations.

Vehicle Access – There should be vehicle access for a pump appliance to within 45m of all points within the dwelling/house. **NB:** Hose length from fire tender to furthest point on ground floor is indicated.

Architect to confirm that flats/apartment blocks are detailed and located to provide appropriate access to fire mains and access points.

Reversing Distance – Fire and rescue service vehicles should not have to reverse more than 20m to the turning facility (junction, turning head, etc.).

----- Hose Length (max. 45m)

----- Reverse Distance to Turning facility (max. 20m)

PRELIMINARY

REV. No.	DATE	DESCRIPTION	INITIALS
A	23.11.18	Revised to incorporate current Planning Layout.	AJW
Client			
Persimmon Homes (Thames Valley)			
Project			
Phase 3 Littlehampton			
Title			
Fire Tender Tracking			
Scale	1:250	Drawn	Sept' 2018
Checked	KTG	Drawn	AJW
Drawing No.	5825:91	Rev	A