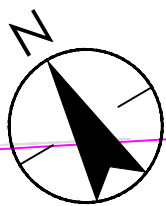


PROPOSED AERIAL LADDER PLATFORM
ACCESS ROUTES:



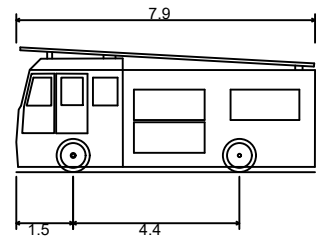
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Notes

UTILITIES NOTE: The position of any existing public or private sewers, utility services, plant or apparatus shown on this drawing is believed to be correct, but no warranty to this is expressed or implied. Other such plant or apparatus may also be present but not shown. The Contractor is therefore advised to undertake their own investigation where the presence of any existing sewers, services, plant or apparatus may affect their operations.



Pumping Appliance	7.900m
Overall Length	2.500m
Overall Width	3.300m
Min Body Height	0.140m
Track Width	2.500m
Lock to lock time	4.00s
Kerb to Kerb Turning Radius	7.750m

KEY:

- 18m RADIUS AROUND STAIRWELL
- SITE BOUNDARY
- NEIGHBOURING SITE BOUNDARY
- HIGHWAY BOUNDARY
- LAYBY
- DROP KERB FOR LAYBY ACCESS
- 450mm BUFFER FROM TREES
- SHUTTER
- AREAS OF SWEEP PATH ANALYSIS
- WITHIN 500mm OF BUILDING

P07 - ADDED BUILDING CONFLICTS	BS	RH	2026.03.18
P08 - UPDATED MASTERPLAN	AS	CB	2025.10.23
P07 - UPDATED MASTERPLAN	CE	CB	2025.10.13
P06 - UPDATED MASTERPLAN	CE	CB	2025.10.09
P05 - UPDATED TRACKING	ML	CB	2025.07.08
P04 - UPDATED MASTERPLAN	SW	RH	2025.02.27
P03 - UPDATED TRACKING	SW	RH	2025.02.25
P02 - UPDATED TRACKING	BS	RH	2025.02.17
P01 - FIRST ISSUE	ML	CB	2025.02.14
Issued/Revision	By	Appd	YYYY.MM.DD

	MH	MH	CB	2025.02.14
	Dwn.	Dsgn.	Chkd.	YYYY.MM.DD

Issue Status

S2 - FOR INFORMATION

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Client/Project
PACKAGED LIVING

NORMAN PLACE, READING

Reading, UK

Title

PROPOSED AERIAL LADDER PLATFORM
ACCESS ROUTES

Project No. 332610561	A1 Scale 1:200
Revision P09	Drawing No. 332610561-STN-HGN-XX-DR-H-0021

Path: C:\Users\A1\Documents\332610561\1147564_Aerial Ladder Platform (Reading)\02 - drawings\02.dwg Path: C:\Users\A1\Documents\332610561\1147564_Aerial Ladder Platform (Reading)\02 - drawings\02.dwg

