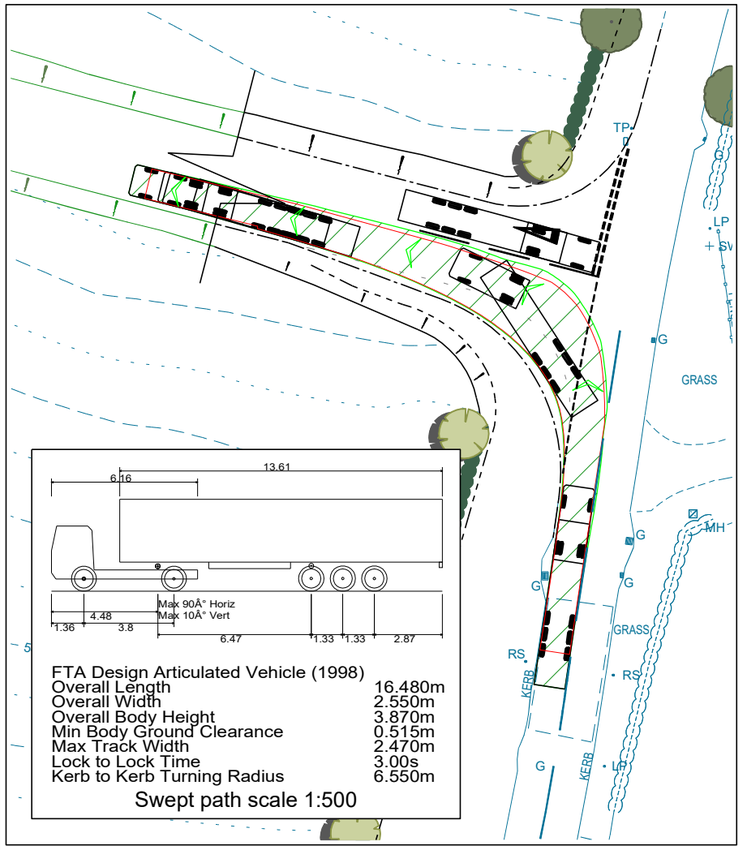
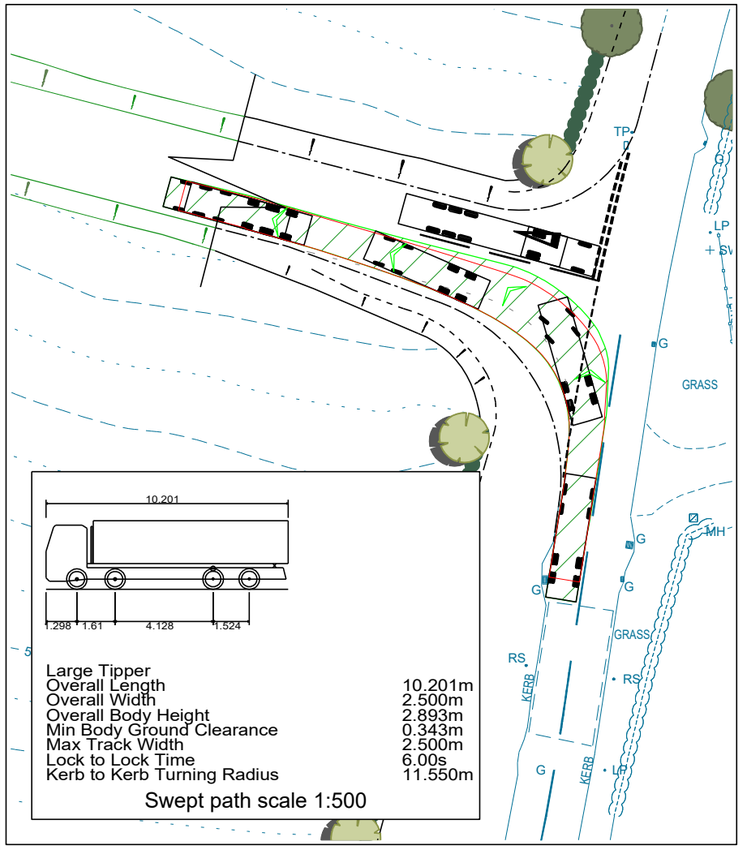


FTA Design Articulated Vehicle (1998)

Overall Length	16.480m
Overall Width	2.550m
Overall Body Height	3.870m
Min Body Ground Clearance	0.515m
Max Track Width	2.470m
Lock to Lock Time	3.00s
Kerb to Kerb Turning Radius	6.550m

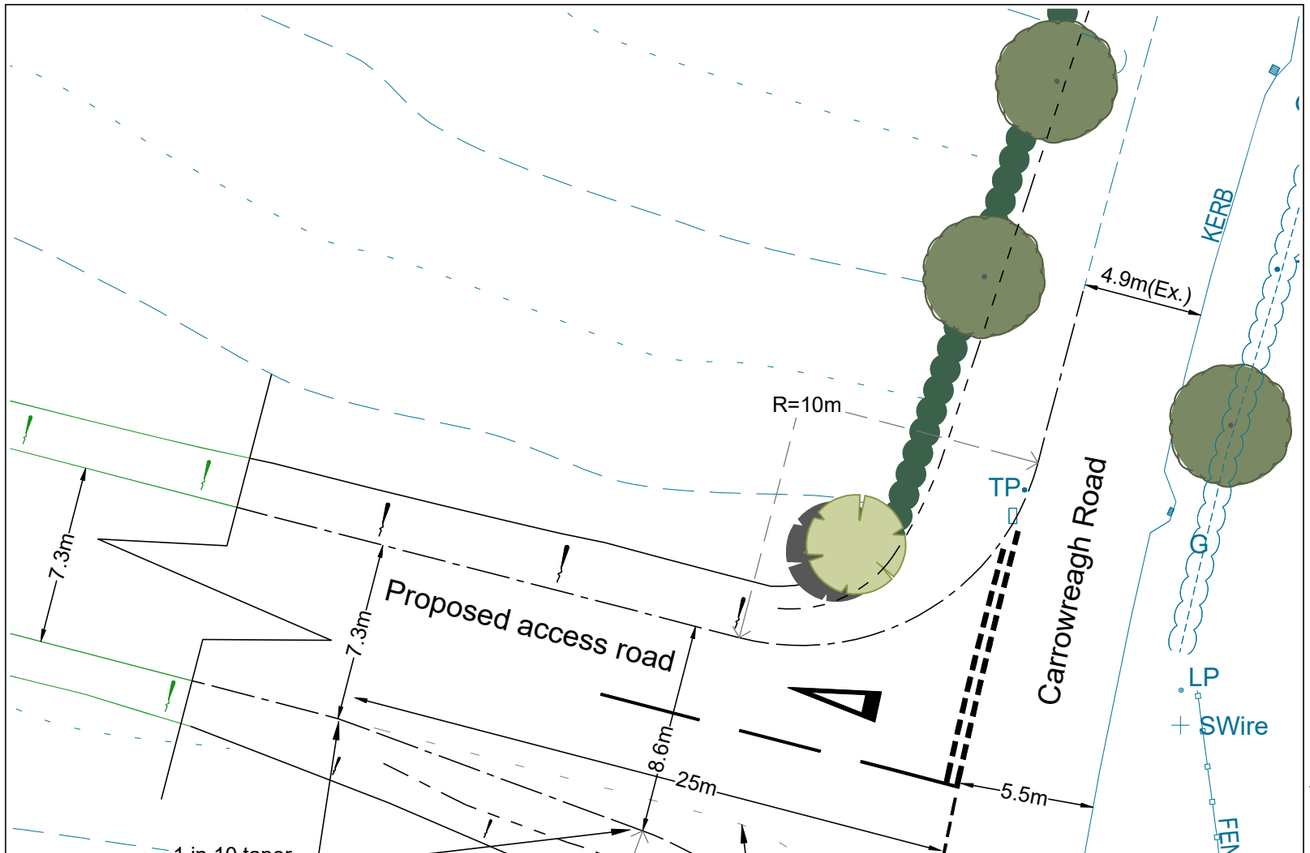
Swept path scale 1:500



Large Tipper

Overall Length	10.201m
Overall Width	2.500m
Overall Body Height	2.893m
Min Body Ground Clearance	0.343m
Max Track Width	2.500m
Lock to Lock Time	6.00s
Kerb to Kerb Turning Radius	11.550m

Swept path scale 1:500



Proposed access showing additional run-off area to accommodate large vehicles entering the development.
Scale 1:250

NOTES

Key:

- Proposed road improvements
- Proposed HB2 kerbing
- Existing topographical survey
- Architect's layout

Ver A - Original drawing (Jan. 2026)

Based on topographical survey by others. This drawing is for Planning purposes only. Not for construction.

Client
BH Estates

Project
Proposed industrial building, Carrowreagh Rd, Dundonald

Title
Approach run-off arrangements
LA05/2025/0400/F

TRANSPORT PLANNING
M R A
PARTNERSHIP
52 SANDOWN ROAD BELFAST
BT5 6GY TEL 02890 979 218

Scale at A3
As Shown

Purpose of Issue
Planning

Version
Ver A

Drawing No
24114-MRA-001