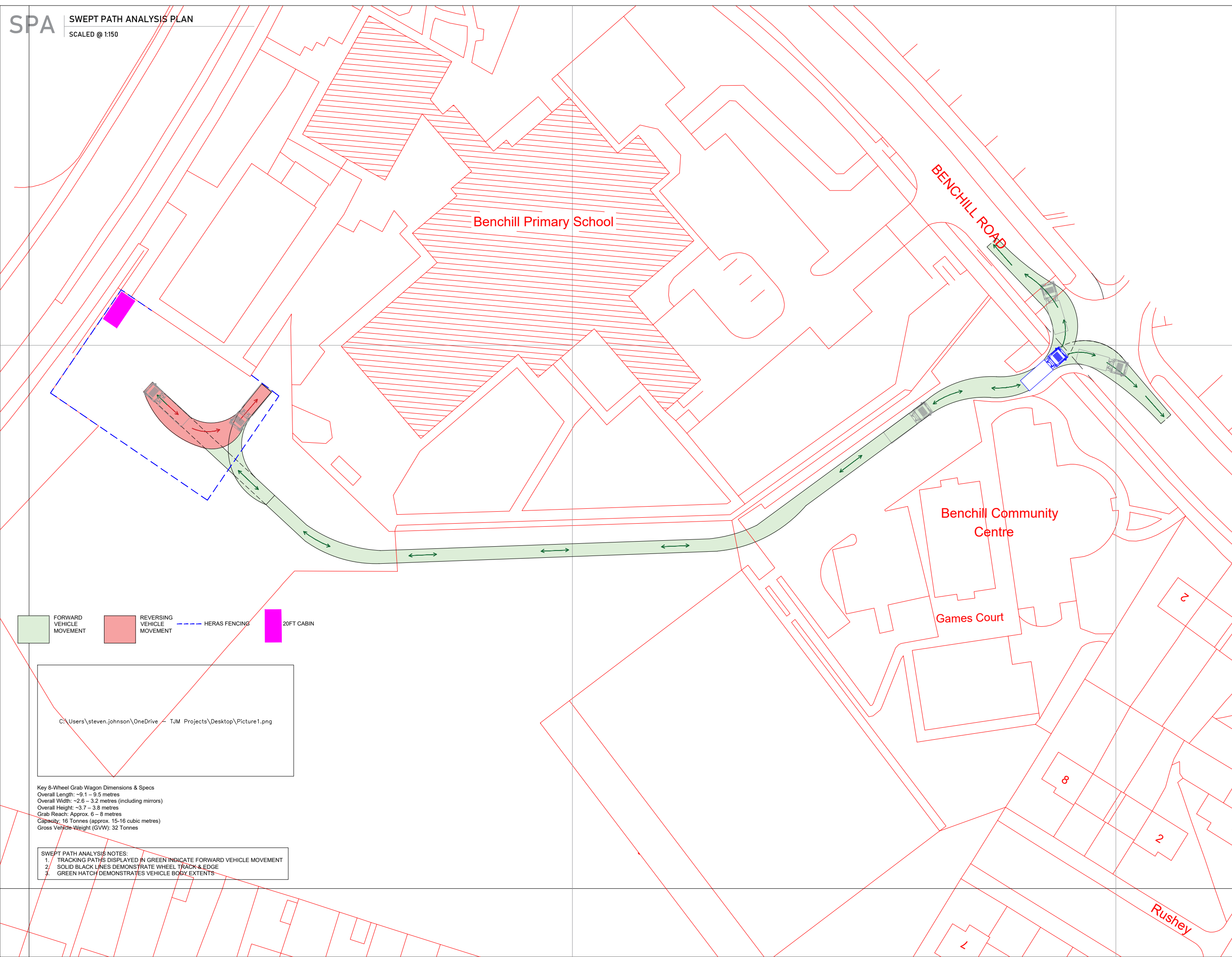




FORWARD VEHICLE MOVEMENT

REVERSING VEHICLE MOVEMENT

HERAS FENCING

20FT CABIN

C:\Users\steven.johnson\OneDrive - TJM Projects\Desktop\Picture1.png

Key 8-Wheel Grab Wagon Dimensions & Specs

Overall Length: ~9.1 – 9.5 metres

Overall Width: ~2.6 – 3.2 metres (including mirrors)

Overall Height: ~3.7 – 3.8 metres

Grab Reach: Approx. 6 – 8 metres

Capacity: 16 Tonnes (approx. 15-16 cubic metres)

Gross Vehicle Weight (GVW): 32 Tonnes

SWEPT PATH ANALYSIS NOTES:

1. TRACKING PATHS DISPLAYED IN GREEN INDICATE FORWARD VEHICLE MOVEMENT

2. SOLID BLACK LINES DEMONSTRATE WHEEL TRACK & EDGE

3. GREEN HATCH DEMONSTRATES VEHICLE BODY EXTENTS

REV.	DESCRIPTION	DATE
PRELIMINARY		
CLIENT		

PROJECT		
BENCHILL PRIMARY SCHOOL		
DRAWING TITLE		
SWEPT PATH ANALYSIS		
PROJECT NO.	3585	DATED 01.05.2026
DRAWN BY	EM	SCALE 1:150 @ A1
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