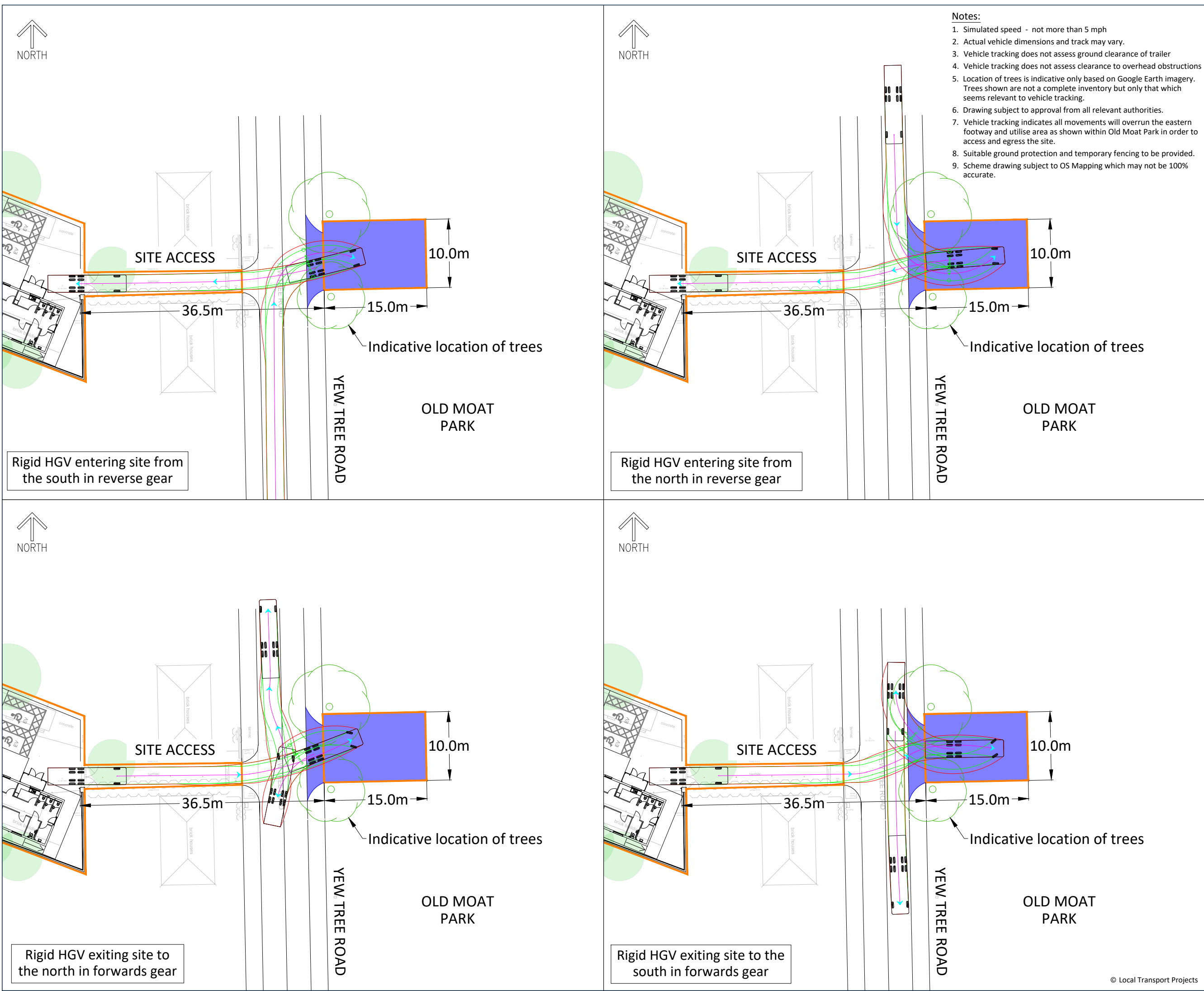




- Notes:
- 1. Simulated speed - not more than 5 mph
 - 2. Actual vehicle dimensions and track may vary.
 - 3. Vehicle tracking does not assess ground clearance of trailer
 - 4. Vehicle tracking does not assess clearance to overhead obstructions
 - 5. Location of trees is indicative only based on Google Earth imagery. Trees shown are not a complete inventory but only that which seems relevant to vehicle tracking.
 - 6. Drawing subject to approval from all relevant authorities.
 - 7. Vehicle tracking indicates all movements will overrun the eastern footway and utilise area as shown within Old Moat Park in order to access and egress the site.
 - 8. Suitable ground protection and temporary fencing to be provided.
 - 9. Scheme drawing subject to OS Mapping which may not be 100% accurate.

10mm

A3

Key:-

Outer Wheel Track

Vehicle Swept Path

Vehicle Centreline and Direction

Footway overrun and turning area within Old Moat Park based on dimensions provided by client.

Site Boundary and Turning Area Extent

11469

1370

5900

Musgrave Rigid

mm

Width : 2500

Track : 2470

Lock to Lock Time : 6.0

Steering Angle : 37.6

Disclaimers:-

i. This drawing is copyright and must not be copied in part or in whole unless agreed in writing by Local Transport Projects Ltd.

ii. Reference should be made to the project's drawing register to ensure the latest drawing is being referred to.

iii. All dimensions are to be checked by the contractor prior to commencement of work. Any discrepancy shall be reported immediately to Local Transport Projects Ltd.

iv. All work shall be carried out in accordance with local authority, statutory authority and health & safety requirements & regulations.

v. This drawing is produced to be printed and read in colour. Reproduction in black and white may prevent correct interpretation of some aspects.

vi. Based on client site plan (drawing ref: 52753-AWP-ZZ-XX-D-C-3500 P01).

A	18 05 26	OA	TK	Amended per client comment received 15.05.26
Rev.	Date	By	Chk	Description

Client

Musgrave Transport Ltd

Project

OMYOP

Title

Rigid HGV Swept Path Analysis

local transport projects

traffic engineering and transport planning

25 000

years

25 000

years

25 000

years

25 000

years

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Registered No. 5295328

Drawn

OA

Date

05 05 26

Scale

1 : 500

Checked

TK

Approved

TK

Status

SITE TESTING

Drawing number

Project

Job

Drawing

Sheet

Revision

LTP/6035/T10/ 02 .01

A

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