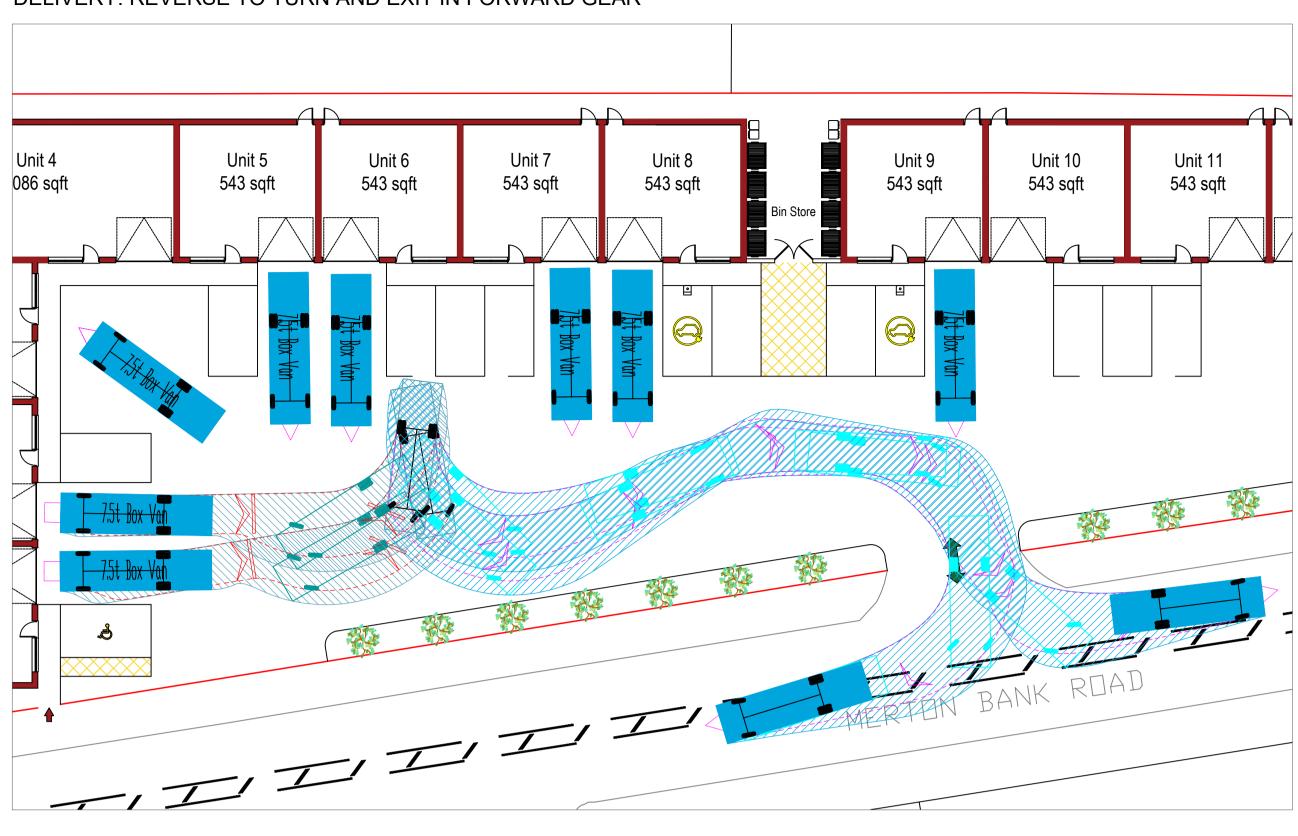
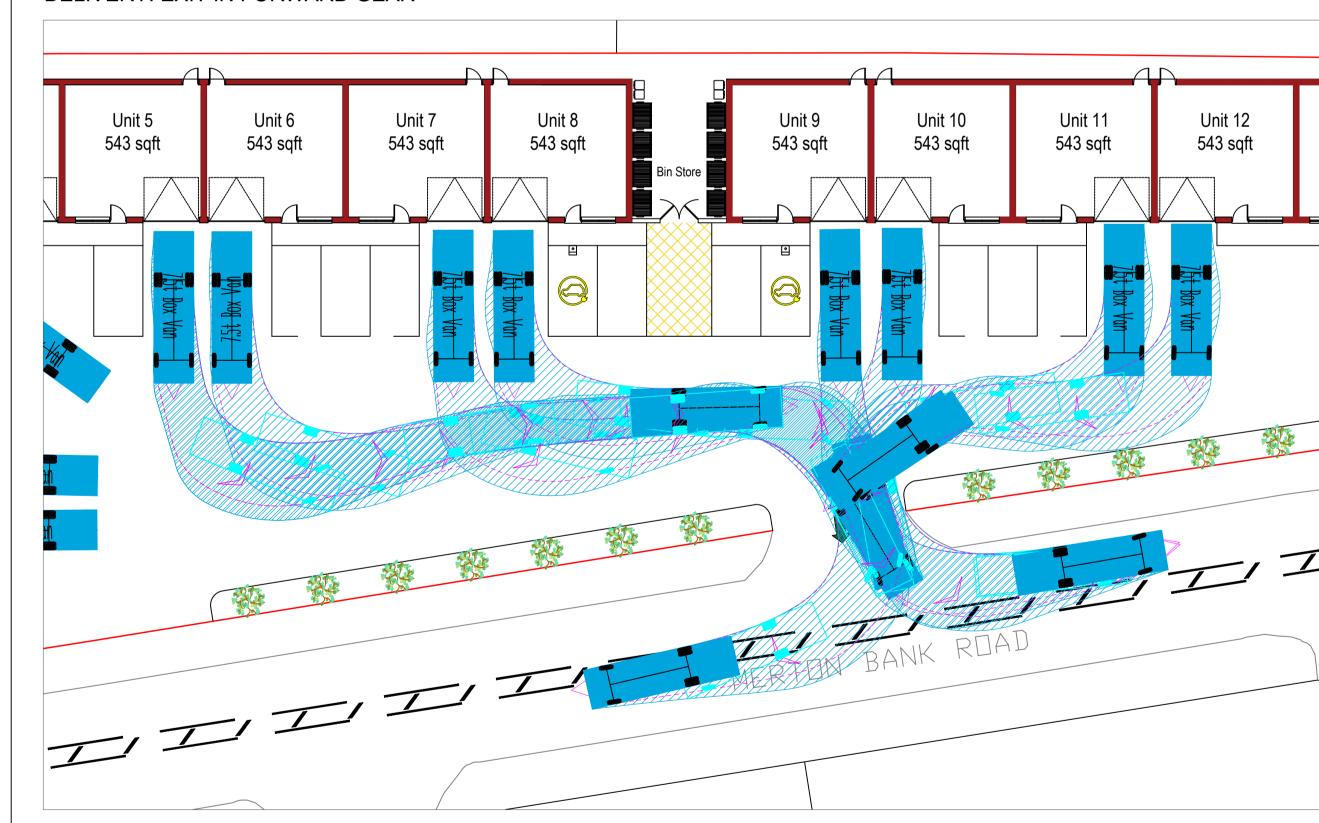


DELIVERY: REVERSE TO TURN AND EXIT IN FORWARD GEAR



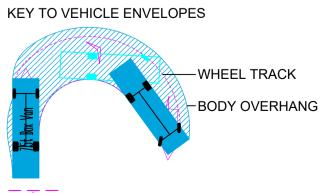
### EXIT

DELIVERY: EXIT IN FORWARD GEAR



# 8.01





WHEEL TRACK IN FORWARD GEAR
WHEEL TRACK IN REVERSE GEAR
VEHICLE BODY IN FORWARD GEAR
VEHICLE BODY IN REVERSE GEAR

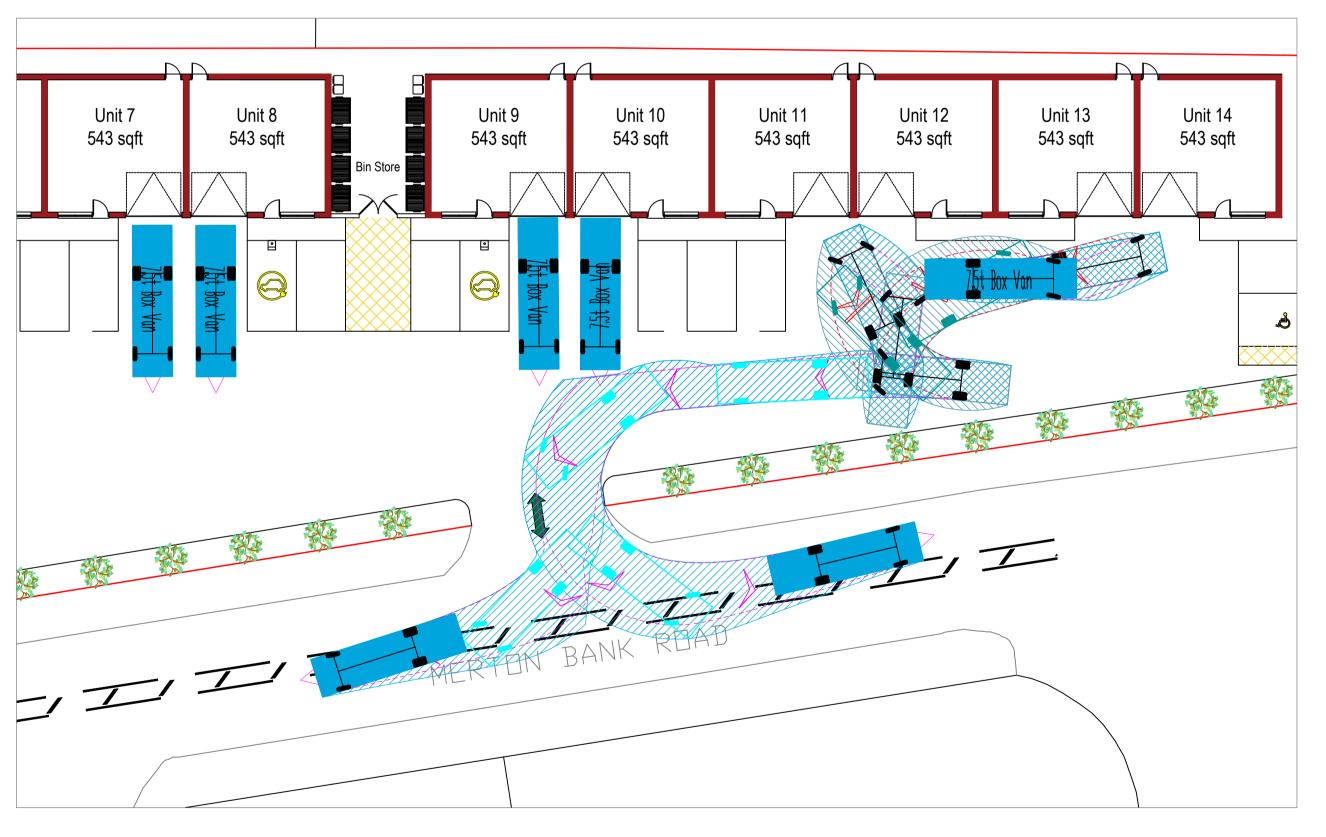
# EXIT

DELIVERY: REVERSE TO TURN AND EXIT IN FORWARD GEAR



# EXIT

DELIVERY: 3-POINT TURN TO EXIT IN FORWARD GEAR





LYNWOOD BUILDING
CONSULTANCY

SUREGROW, COLLINS INDUSTRIAL ESTATE, ST HELENS WA9 1HY

SWEPT PATH ANALYSIS

DESCRIPTION:

7.5T 8M BOX VAN

PLANNING

DATE: 18.10.23 DRAWN BY: JG

JOB NO: JG.101.23 SCALE: 1:200 @ A1

REV: - DRAWING NO: JG03

## NOTES

- This drawing and any ancillary drawings or data are copyright of JG Highway Design Ltd, and may not be used, copied, or amended or any purpose
- whatsoever without written approval.

  This drawing is only to be used for the purposes described in the status box above.
- Work to figured dimensions only. All dimensions and levels to be checked on site by the contractor before commencement of any work. If in doubt, ask.
   This drawing is to be read in conjunction with all other drawings, details and specifications pertaining to the work described. It should only be used for the purpose marked in the status box above and shall not
- CONSTRUCTION.Materials and workmanship shall comply to the appropriate British Standards and Codes of Practice

be used for construction unless clearly marked

- unless otherwise stated.
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- 7. Swept path analysis: When generic vehicles are used for swept path analysis, they may differ from specific makes and models of that type. Driver ability can vary hugely. What one driver is capable of, another may not be so any analysis shown to be tight on space will come down driver ability and the difference between make and models of vehicles.
- 8. 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 his own investigation where the presence of any existing sewers, services, plant, or apparatus
- may affect his operations
  Printed drawings not valid in black and white.

REVISIONS