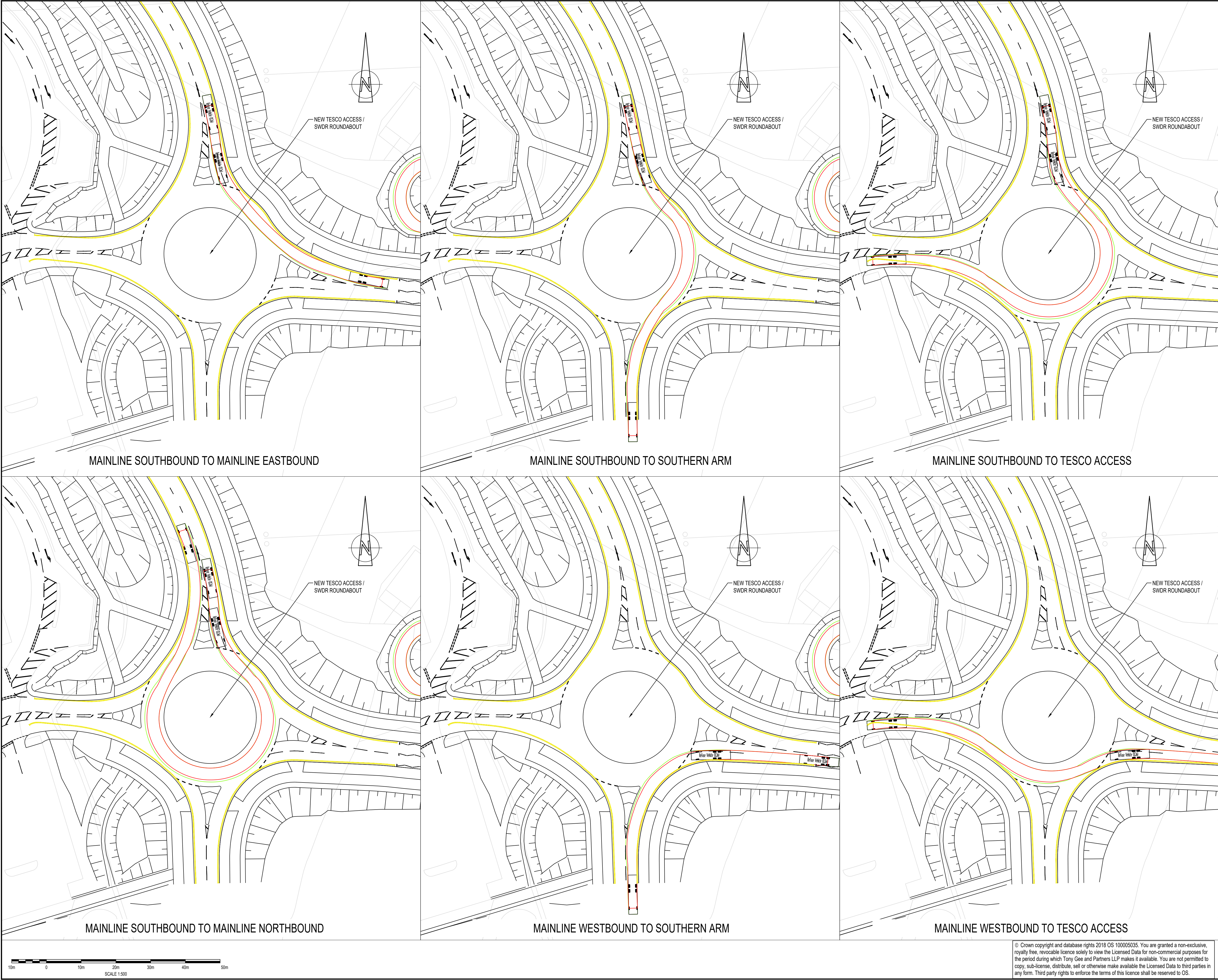




DO NOT SCALE

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.

2. ALL LEVELS ARE IN METRES AOD UNLESS NOTED OTHERWISE.

3. TRACKING OF VEHICLES HAVE BEEN UNDERTAKEN USING A DESIGN SPEED OF 5kph

4. REFER TO CHAINAGE PLANS WMHP-TG-SRWG1-DR-HI-0101 TO 0116 FOR RELEVANT JUNCTION LOCATIONS.

11.3

1.745

5.014

1.385

Refuse Vehicle (11.3m)

Overall Length

Overall Width

Overall Body Height

Min Body Ground Clearance

Track Width

Lock to lock time

Kerb to Kerb Turning Radius

DESIGN VEHICLE

11.300m

2.530m

3.755m

0.305m

2.530m

4.00s

11.550m

KEYPLAN:

SWDR - WESTERN GATEWAY PHASE 2

SWDR - SPINE ROAD AND WESTERN GATEWAY PHASE 1

P04	20/08/2021	TCH	REVISED FOR PLANNING DISCHARGE AND SCO COMMENTS	BH	JC
P03	05/02/2021	TCH	DETAILED DESIGN ISSUE	BH	JC
P02	02/12/2020	DJF	UPDATED FOLLOWING SCO COMMENTS	BH	JC
REV	DATE	BY	DESCRIPTION	CHK	APP

DRAWING STATUS:

SUITABLE FOR REVIEW & COMMENT

S3

DESIGNER:

Tony Gee

Consulting Civil, Structural and Geotechnical Engineers

Tony Gee and Partners LLP

Hardy House

140 High Street

Esher, Surrey

KT10 9QJ

Tel: 01372 461600

www.tonygee.com

CONTRACTOR:

CLIENT:

WOKINGHAM BOROUGH COUNCIL

Shute End, Wokingham, Berkshire RG40 1BN

Tel: (0118) 974 6000 Web: www.wokingham.gov.uk

PROJECT:

WOKINGHAM MAJOR HIGHWAYS PROGRAMME

SPINE ROAD AND WESTERN GATEWAY PHASE 1

TITLE:

HIGHWAYS ALIGNMENT

SWEPT PATH ANALYSIS

SHEET 10

SCALE @ A1:	1:500	CHECKED:	BH	APPROVED:	JC
PROJECT NO:	C118047	DESIGNED:	MH	DRAWN:	MH
				DATE:	November 20

DRAWING NO:

WMHP-TG-SRWG1-DR-HI-0049

REV:

P04

© Crown copyright and database rights 2018 OS 100005035. You are granted a non-exclusive, royalty free, revocable licence solely to view the Licensed Data for non-commercial purposes for the period during which Tony Gee and Partners LLP makes it available. You are not permitted to copy, sub-license, distribute, sell or otherwise make available the Licensed Data to third parties in any form. Third party rights to enforce the terms of this licence shall be reserved to OS.