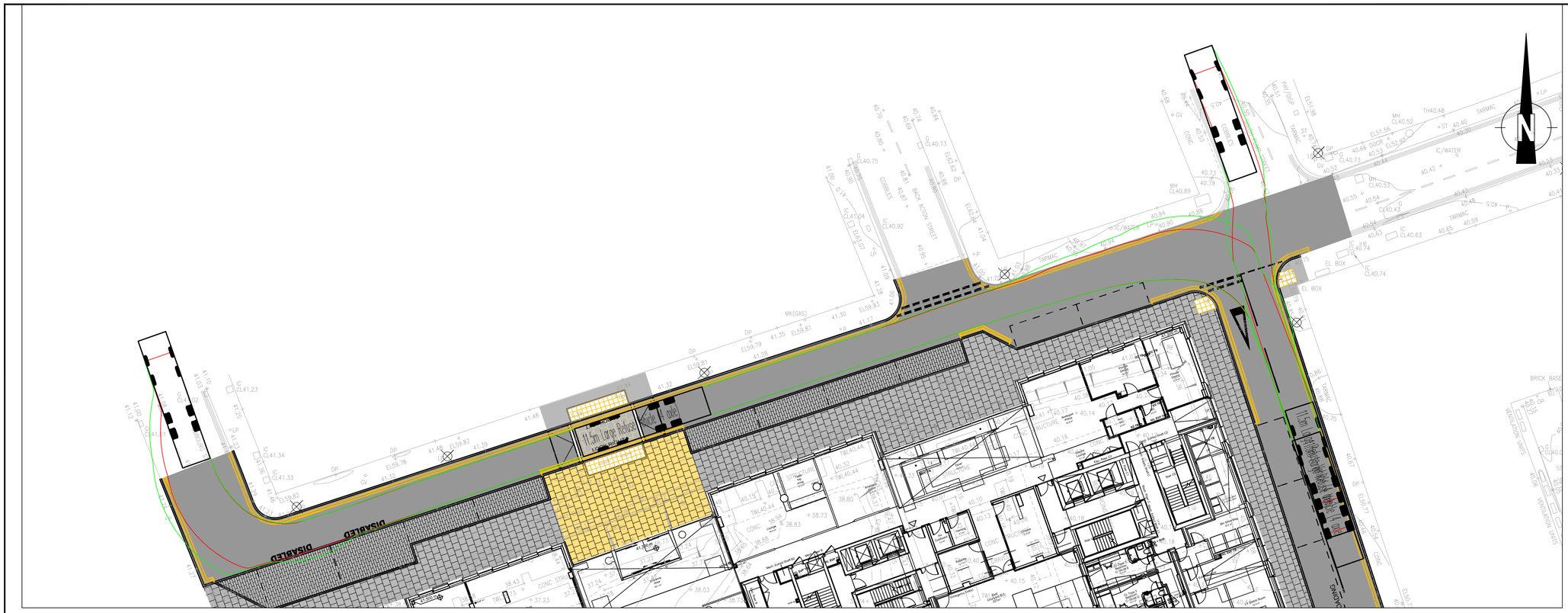
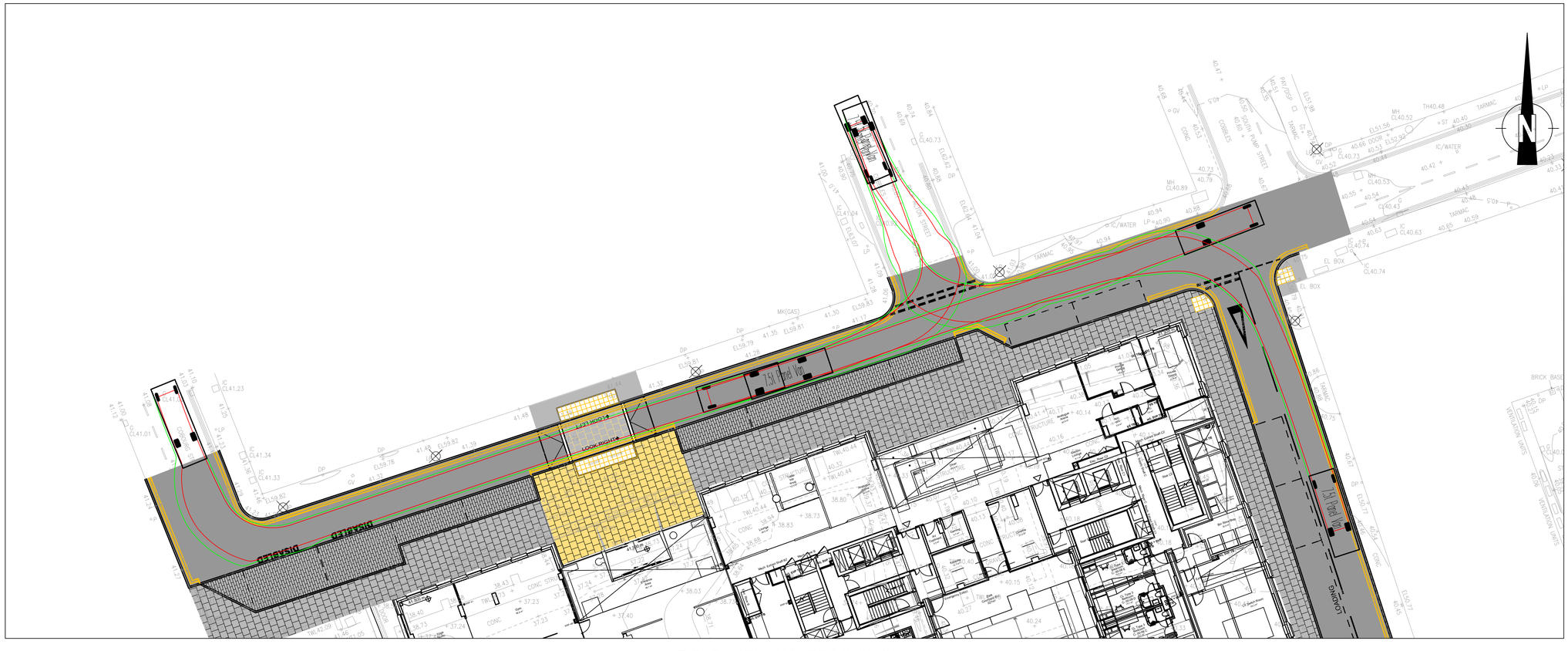


LARGE REFUSE VEHICLE TRACKING



7.5t PANEL VAN TRACKING

Notes:

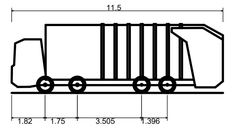
1. This is not a construction drawing and is intended for illustrative purposes only.

KEY

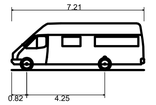
Vehicle wheel track

Vehicle body outline

VEHICLE PROFILE



11.5m Large Refuse Vehicle (4 axle)	
Overall Length	11.500m
Overall Width	2.500m
Overall Body Height	3.751m
Min Body Ground Clearance	0.304m
Track Width	2.500m
Lock to lock time	6.00s
Wall to Wall Turning Radius	11.330m



7.5t Panel Van	
Overall Length	7.210m
Overall Width	2.192m
Overall Body Height	2.544m
Min Body Ground Clearance	0.316m
Track Width	1.865m
Lock to lock time	4.00s
Kerb to Kerb Turning Radius	7.400m

B&K DRAWING NO:
63073-VEC-ZZ-00-DR-D-90110

REV.	DETAILS	DRAWN	CHECKED	DATE
C03	Following client comments	JF	SR	27.11.25
C02	Tree pits removed	JF	SR	26.11.25
C01	For construction	JF	SR	02.05.25
F	Change to layout	JF	SR	07.03.25
E	Updated to reflect latest layout	JF	SR	17.12.24
D	On street parking bays and footways amended	JF	SR	31.10.24
C	On street parking bays amended	JF	SR	24.10.24
B	Revised to show amended parking layout (no change to vehicle movements)	RT	SR	18.08.23
A	Amended to Council Comments	JD	SR	Mar 2020

CLIENT:

IQ STUDENT ACCOMMODATION

PROJECT:

ECHO STREET

DRAWING TITLE:

S278
SWEPT PATH ANALYSIS

SCALES:

1:200 @ A1

DRAWN:	CHECKED:	DATE:
JD	SR	04/12/2019

vectos highway infrastructure specialists

Network Building, 97 Tottenham Court Road, London, W1T 4TP
t: 020 7580 7373 e: enquiries@vectos.co.uk

DRAWING NUMBER: VD18746-0110

REVISION: C03

I:\JOBS\2018\VD18746 Echo Street – Sc278 Design\2. DESIGN\CAD\ VD18746-0110 Swept Path Analysis.dwg