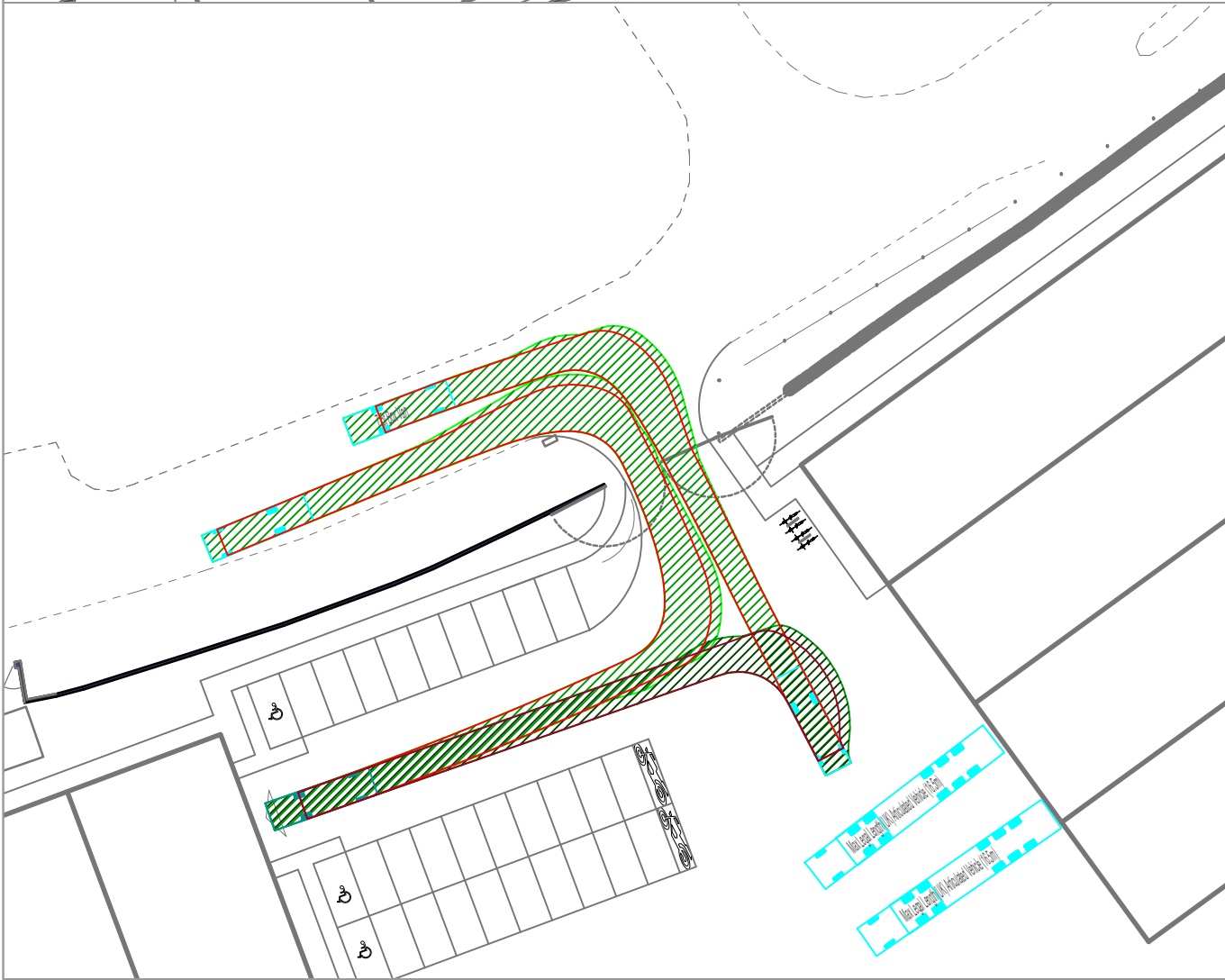
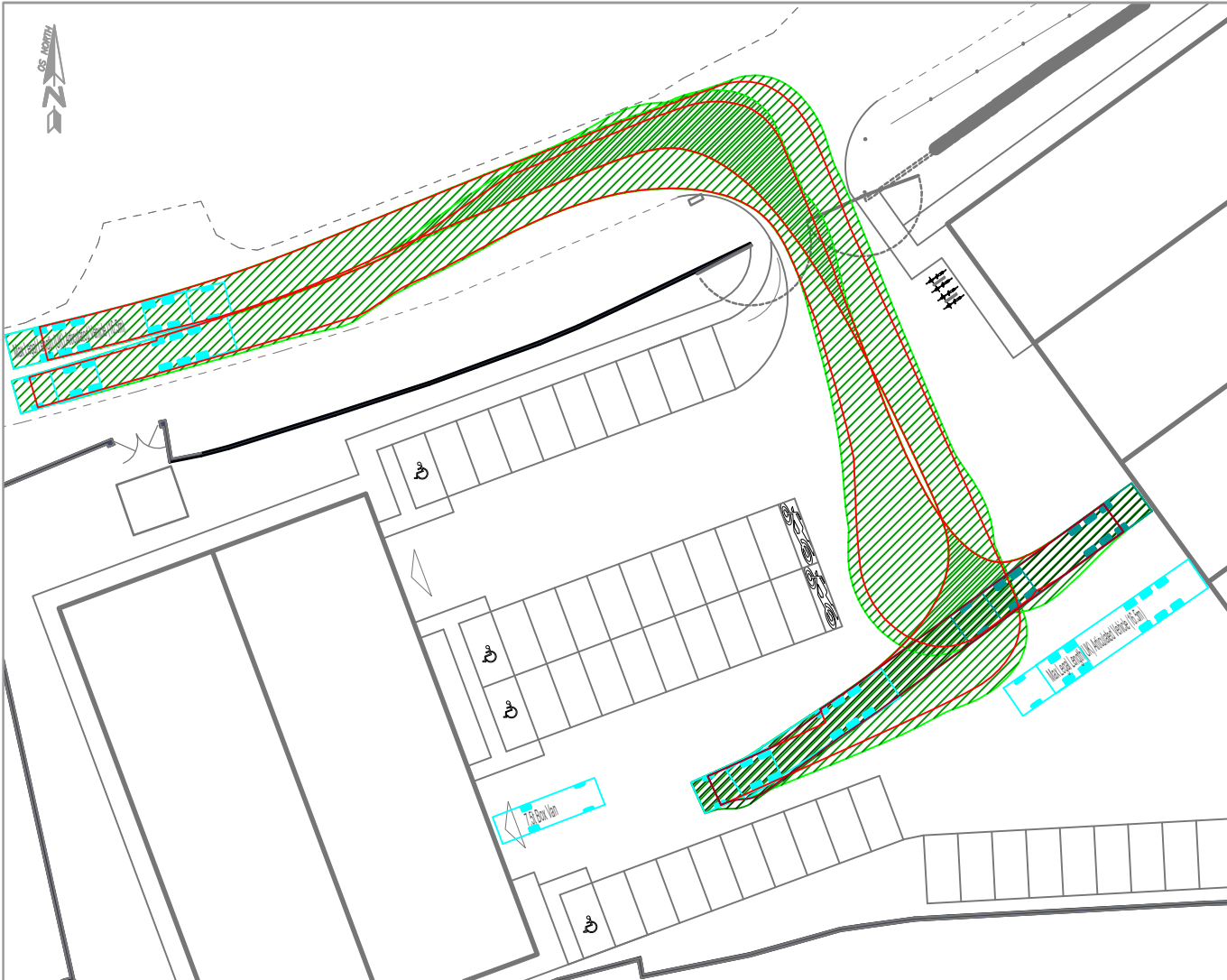


Filename: C:\USERS\WINDOWS\MODE DROPBOX\PROJECT\HANSON CLOSE, MIDDLETON\1.5. GRAPHICS\2. CAD\2. SHEETS\J32-7883-PS-001.DWG
Last saved by: WINDOWS
Project Management Initials: Designer: LCW Checked: MA Approved: ME
ISO A3 297mm x 420mm



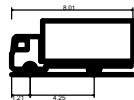
mode

transport planning

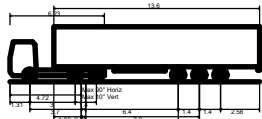
t 0161 464 9495

e info@modetransport.co.uk

w www.modetransport.co.uk



7.5t Box Van	
Overall Length	8.010m
Overall Width	2.100m
Overall Body Height	3.556m
Min Body Ground Clearance	0.351m
Track Width	2.050m
Lock to lock time	4.001
Kerb to Kerb Turning Radius	7.400m



Max Legal Length (UK) Articulated Vehicle (16.5m)	
Overall Length	16.500m
Overall Width	2.550m
Overall Body Height	3.632m
Min Body Ground Clearance	0.390m
Max Track Width	2.500m
Lock to lock time	6.006
Kerb to Kerb Turning Radius	6.870m

- notes:
- this drawing is to be read in conjunction with all other relevant drawings, any discrepancies, errors or omissions to be brought to the attention of overseeing organisation.
 - all dimensions to be checked before commencement of work on site.
 - all dimensions in metres unless otherwise stated.
 - the design is subject to approval of XXX council.
 - drawing based on topographical survey.

issue/revision		
-	19/12/2023	issued
l/r	date	description

client: msm aerospace fabricators
project: hanson close, middleton
project number: J327883
scale: 1:500@A3
drawing title:
swept path analysis
drawing number:
J32-7883-PS-001