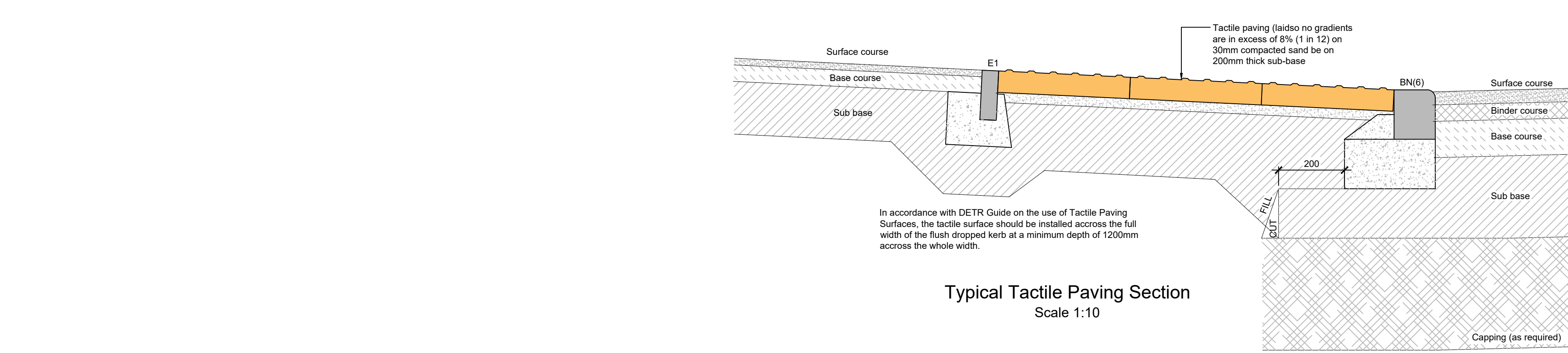
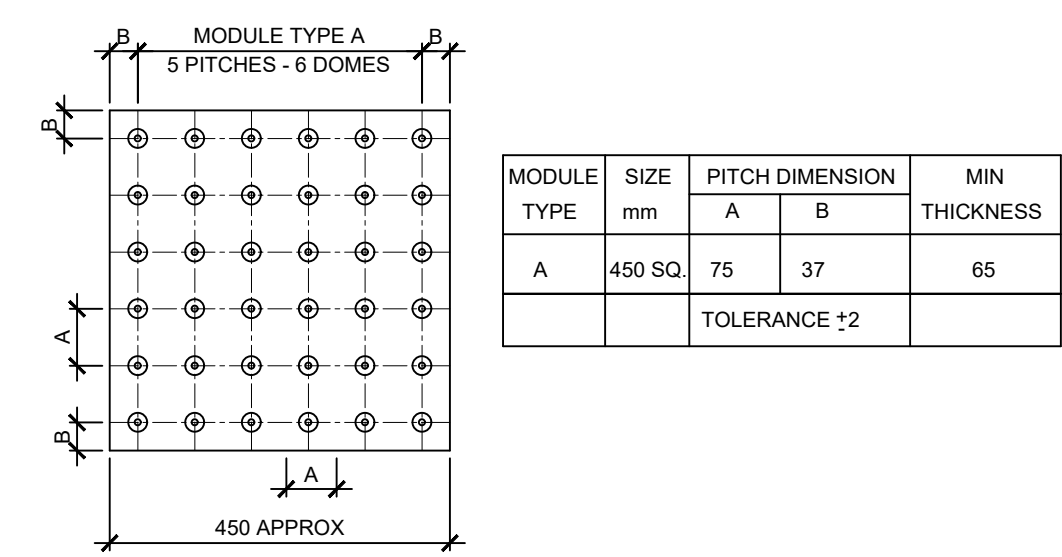
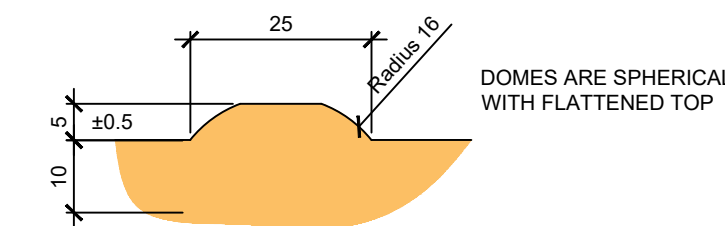




Typical Tactile Paving Section
Scale 1:10



Module Type A (36 Domes)



Detail Through Dome
Tactile Paving Slab Detail
Scale 1:10

KERB KEY

HALF BATTER KERB (HB2)

BULL NOSE KERB (BN(6)) 6mm lip

DROP KERBS (LH or RH)

BACK EDGING KERBS (BEK)

ACO Kerb drain or similar approved

Kerb Notes

Kerbs are PCC to BS EN 1340.

The minimum length of any cut kerb is 500mm.

Kerbs installed prior to installation of bituminous layers

For kerbs of radius 12m or less, the appropriate radii kerb used.

For kerbs of radius > 12m, Straight kerbs used.

All Specifications in accordance with Specification For The Works Vol 1 of the Highway's Agency Manual of Contract Documents For Highway Works 'Specification for Highway Works' (SHW). All workmanship and materials in compliance with the relevant British Standards and SHW

MATERIALS KEY

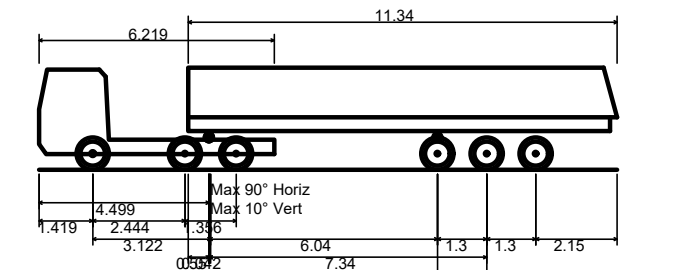
*Greyed out surfacing shown is existing and to remain in situ.

CARRIAGEWAY CONSTRUCTION

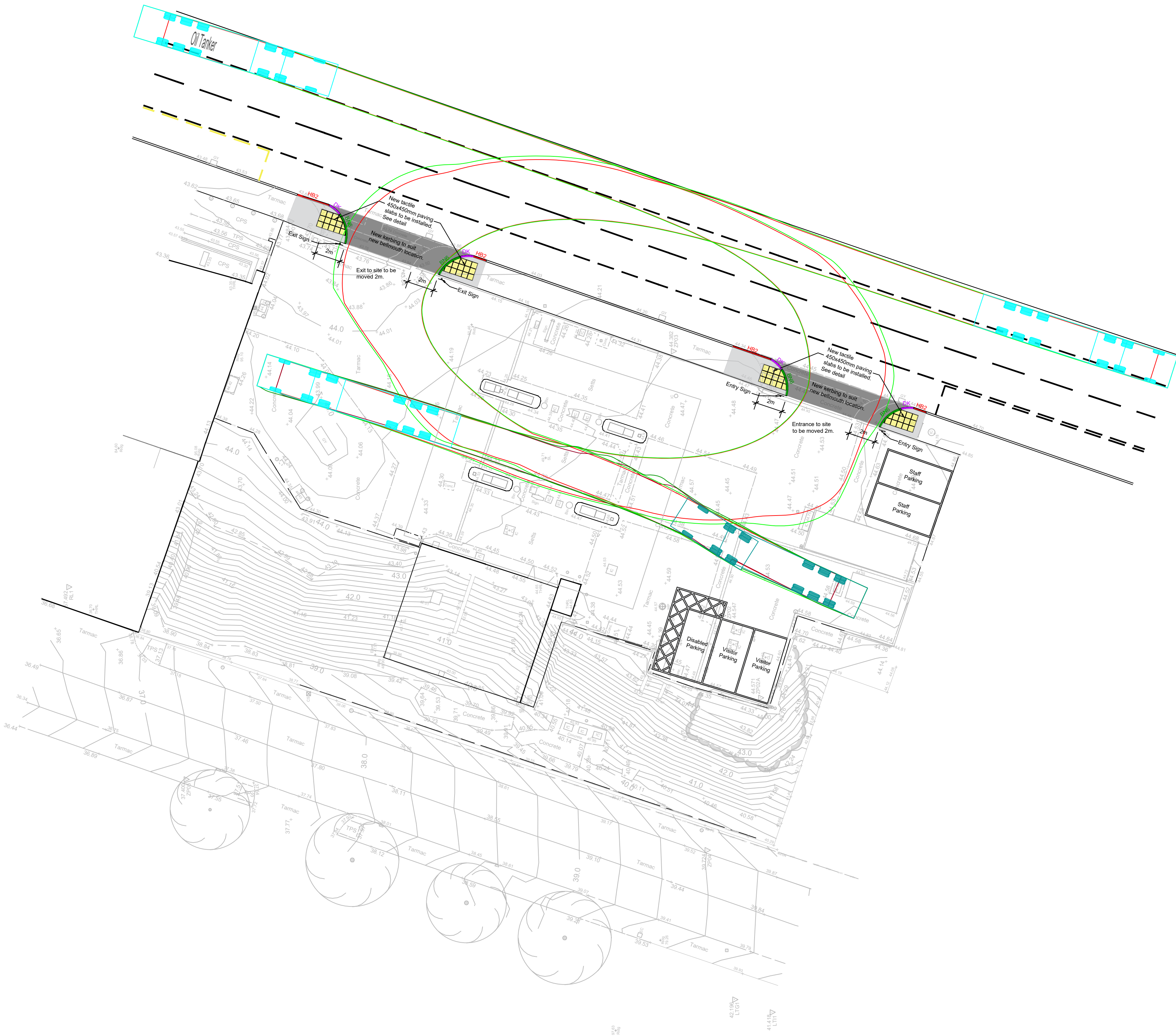
To be advised by local Highway Authority.

FOOTWAY CONSTRUCTION

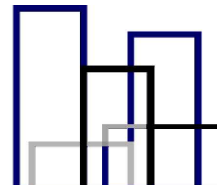
To be advised by local Highway Authority.



Oil Tanker
Overall Length 15.289m
Overall Width 2.500m
Overall Body Height 2.704m
Min Body Ground Clearance 0.419m
Track Width 2.450m
Lock to lock time 4.00s
Kerb to Kerb Turning Radius 6.670m



- GENERAL NOTES**
- Do not scale this drawing. If in any doubt ask.
 - This drawing is to be read in conjunction with all relevant engineers and specialists drawings and specifications.
 - All setting out is to be checked on site prior to any works commencing.
 - Any discrepancies are to be reported to CDS immediately.
 - All dimensions are shown in millimetres unless otherwise noted.
 - All levels are shown in metres unless otherwise noted.

A	CW	22.07.26	Updated to suit comments		NW
Rev	By	Date	Details		Chkd
Drawing Status			For Planning		
<div></div> <div>Construction Design Solutions Consulting Civil, Structural, Highway & Drainage Engineers 78 Wollaton Road, Beeston, Nottingham. NG9 2NZ. Tel: 0115 922 9491 Fax: 0115 922 7451 General E-mail : design @ cdsconsulting .co .uk Web Site :www .cdsconsulting .co .uk</div>					
Client					
Mr Patel					
Project					
Red Bank Service Station Manchester, M4 4EX					
Title					
Proposed Site Plan with Tracking					
Scale (A1) 1:200		Drawn by: CW		Drg. No. 2026-11161-101A	
Date: June 2026		Checked by: NW			