

ROAD TRAFFIC REGULATION ACT 1984

THE LONDON BOROUGH OF RICHMOND UPON THAMES (PROHIBITION OF STOPPING
OUTSIDE SCHOOLS) (AMENDMENT NO. *) ORDER 202*

MEADLANDS DRIVE, PETERSHAM

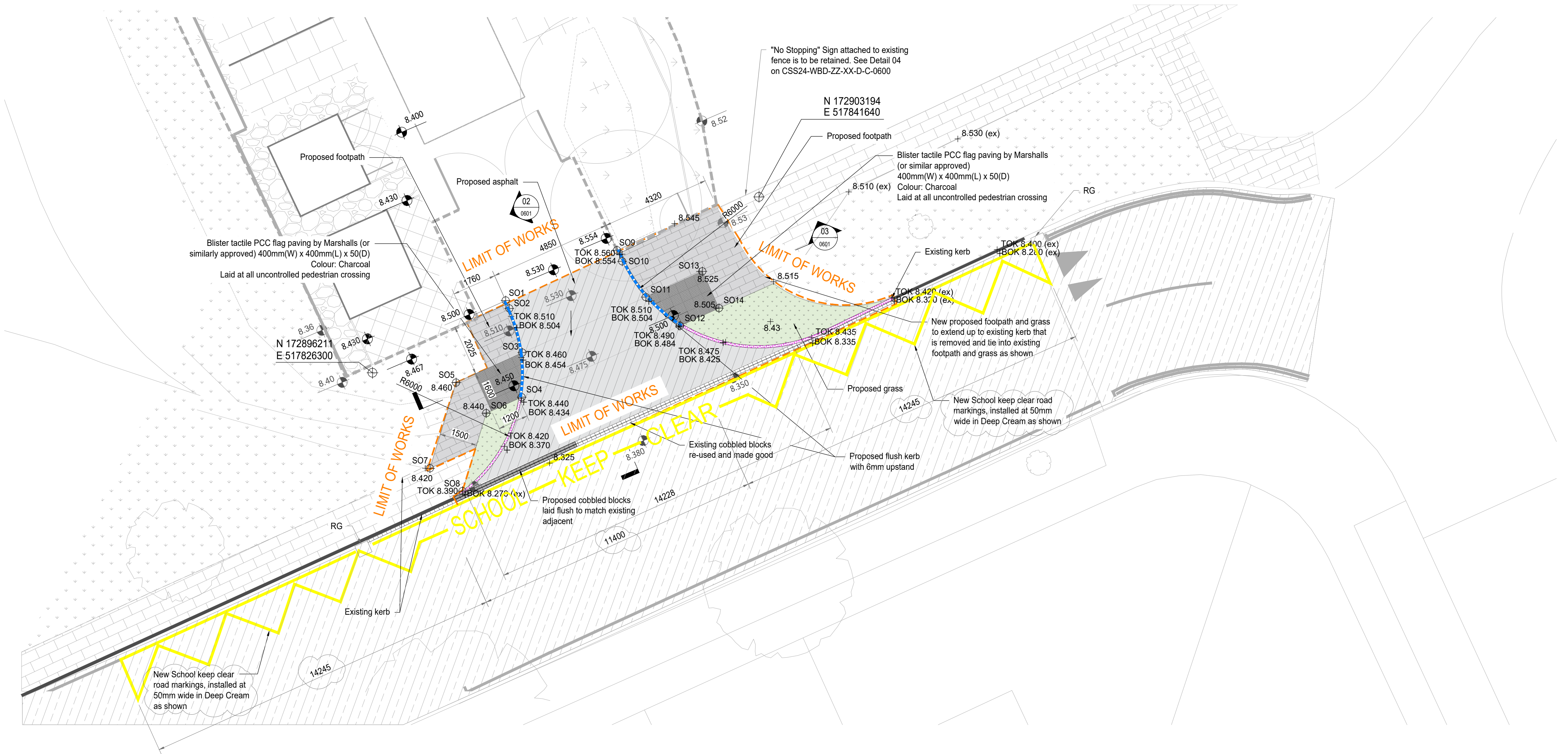
(Reference 26/145)

1. The Council of the London Borough of Richmond upon Thames propose to make the above Orders under sections 6 and 124 of, and Part IV of Schedule 9 to, the Road Traffic Regulation Act 1984, as amended.
2. The general effects of the Order will be to extend the existing "School Keep Clear markings" on the northern side of Meadlands Drive 10m in a westerly direction from their current position and 3m in an easterly direction from their current position.
3. Copies of further particulars giving details to the proposals: -
 - (a) can be inspected, quoting Reference 26/145, at the Civic Centre (Central Reception, ground floor), 44 York Street, Twickenham between 9.15am and 5pm on Mondays to Fridays, except for Bank and other public holidays; and
 - (b) may be viewed on the Council's web-site at http://www.richmond.gov.uk/public_notices
4. Persons wishing to object to or support the proposals or any part thereof should write to the Director of Highway and Street Scene, London Borough of Richmond upon Thames, Civic Centre, 44 York Street, Twickenham TW1 3BZ within 21 days of the date of this Notice giving the grounds of their objection. Representations may also be sent by email to Trafficorders@richmond.gov.uk.

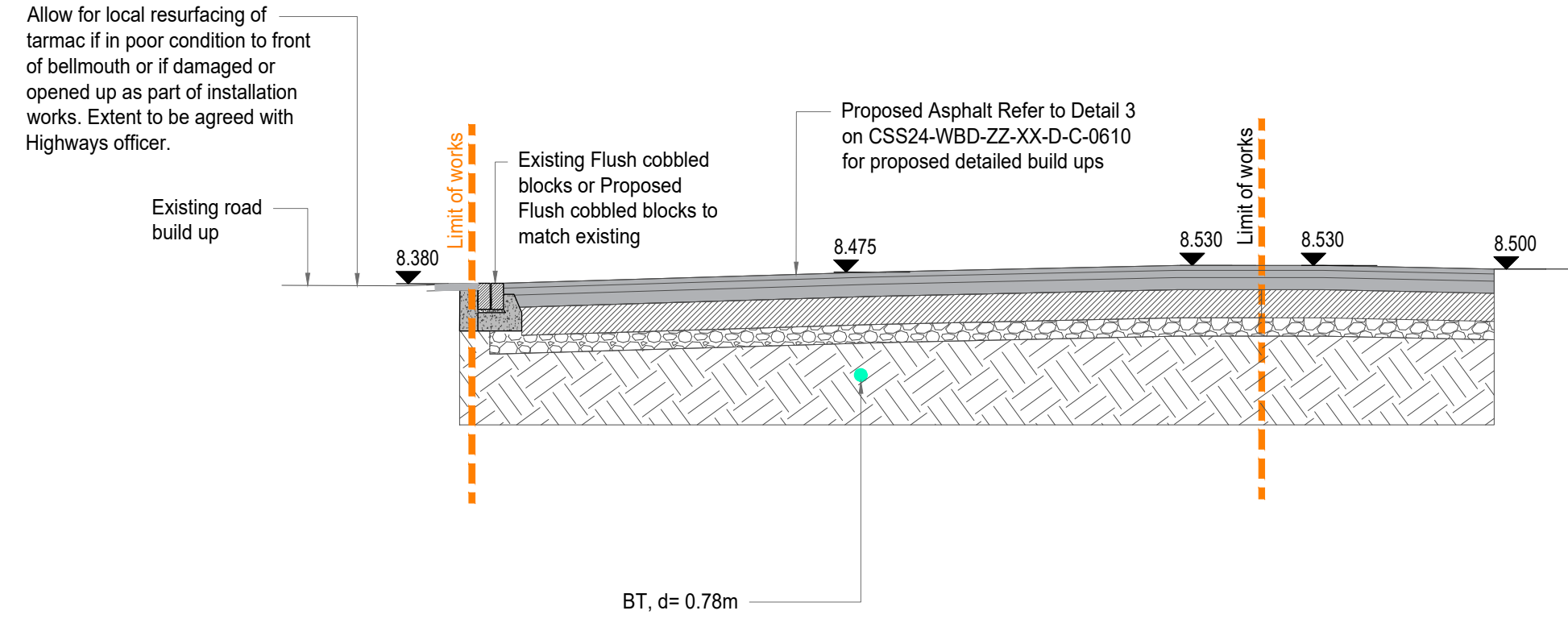
Giles Radford
Director - Highway Operations and Street Scene
Civic Centre, 44 York St, Twickenham, TW1 3BZ

Dated 06 August 2026

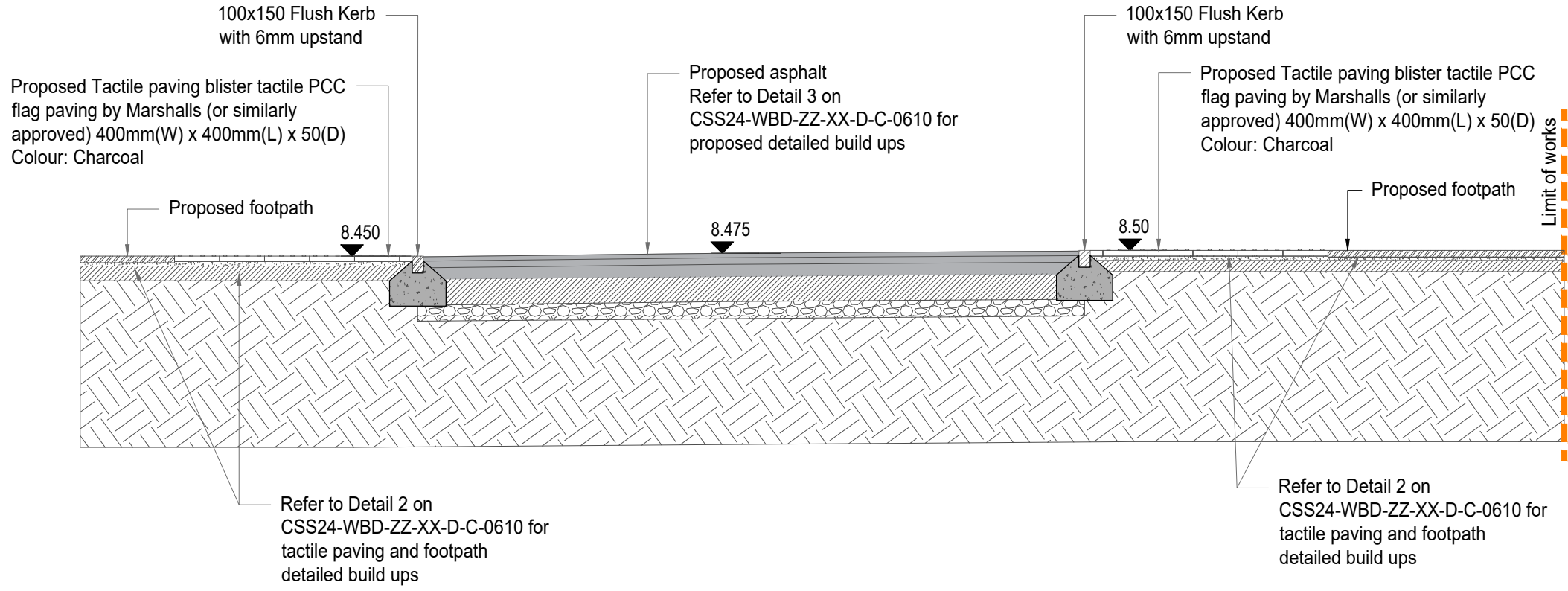
Setting Out Coordinates		
REF	NORTHING	EASTING
SO1	N 172899083	E 517831585
SO2	N 172898767	E 517831729
SO3	N 172897013	E 517832246
SO4	N 172895244	E 517832221
SO5	N 172895825	E 517829619
SO6	N 172894610	E 517830817
SO7	N 172892421	E 517828581
SO8	N 172891516	E 517829873
SO9	N 172901077	E 517836005
SO10	N 172900638	E 517836212
SO11	N 172899218	E 517837146
SO12	N 172898078	E 517838505
SO13	N 172900237	E 517839392
SO14	N 172898780	E 517840052



01 External Works Part Plan S278 Permanent
1:100



02 Longitudinal section through proposed bellmouth
1:50



03 Transverse section through proposed bellmouth
1:50

100mm long @A1 or 50mm long @A3

Notes:

- This drawing to be read in conjunction with all relevant Architects & Engineers drawings & the Specifications.
- The contractor is to be responsible for all dimensions & for the correct setting out of the work on site.
- Do not scale from this drawing. To check drawing has been printed to the intended scale the above bar should be 100mm long @A1 or 50mm long @A3.

LEGEND:

- Proposed carriage way construction with Tarmac or asphalt finish to match existing (CBR to be carried out on site to confirm sub base and capping layer thicknesses)
 - Existing road
 - Proposed pavement (60mm deep, a mix of 600 x 600/750/900mm ASP flags to match existing laid on sand and Type 1 sub-base) finish to match existing
 - Existing pavement (60mm deep, a mix of 600 x 600/750/900mm ASP flags)
 - Proposed Tactile paving blister tactile PCC flag paving by Marshalls (or similarly approved) 400mm(W) x 400mm(L) x 50(D) Colour: Charcoal Laid at all uncontrolled pedestrian crossing
 - Proposed grass
 - Existing grass
 - Existing 2 rows of cobble blocks retained / re-used / made good
 - Proposed 2 rows of cobble blocks, laid flush, width to match existing
 - Proposed Kerb - Concrete kerb to BS-EN 1343, Grey, by Marshalls or similarly approved, 100mm(W) x 200mm(D)
 - Proposed Flush kerb with 6mm upstand - Concrete kerb to BS-EN 1343, Grey, by Marshalls or similarly approved, 100mm(W) x 150mm(D), laid flush to match existing kerb
 - Existing kerb to remain
- All Flush Kerbs around the bellmouth to be constructed to have 6mm upstand for drainage purposes

Refer also to Landscape Architects masterplan CSS24-MEL-ZZ-XX-D-L-0001 for layout and finish levels / falls

C06	06.07.26	MU	Final Construction Record
C05	20.03.26	MU	Coordinates changed to meters
C04	10.03.26	MU	Revised to suit comments
C03	04.03.26	MU	Revised to suit comments
C02	22.11.25	ER	Updated as per RSA comments and as clouded
C01	17.11.25	ER	Construction Issue
P03	08.10.25	ER	Technical Design Issue
P02	29.08.25	ER	Technical Design Issue
P01	10.06.25	ER	Preliminary Issue
Rev	Date	By	Amendments

RIBA 2020 Stage

Stage 6

Drawing Status

A6 - Final Construction Record

WBD | STRUCTURES
167 Fleet St. London EC4A 3EA | +44 (0)208 065 0166 | www.wbdgroup.com

Project Title
Clarendon Gateway Centre

Drawing Title
Proposed External / Public Highway Works (S278)

Project Number 2024188	
Scale As shown @ A1	Date June 2025
Drawn by ER	Checked by MC
Drawing Number CSS24-WBD-ZZ-XX-D-C-0601	Revision C06