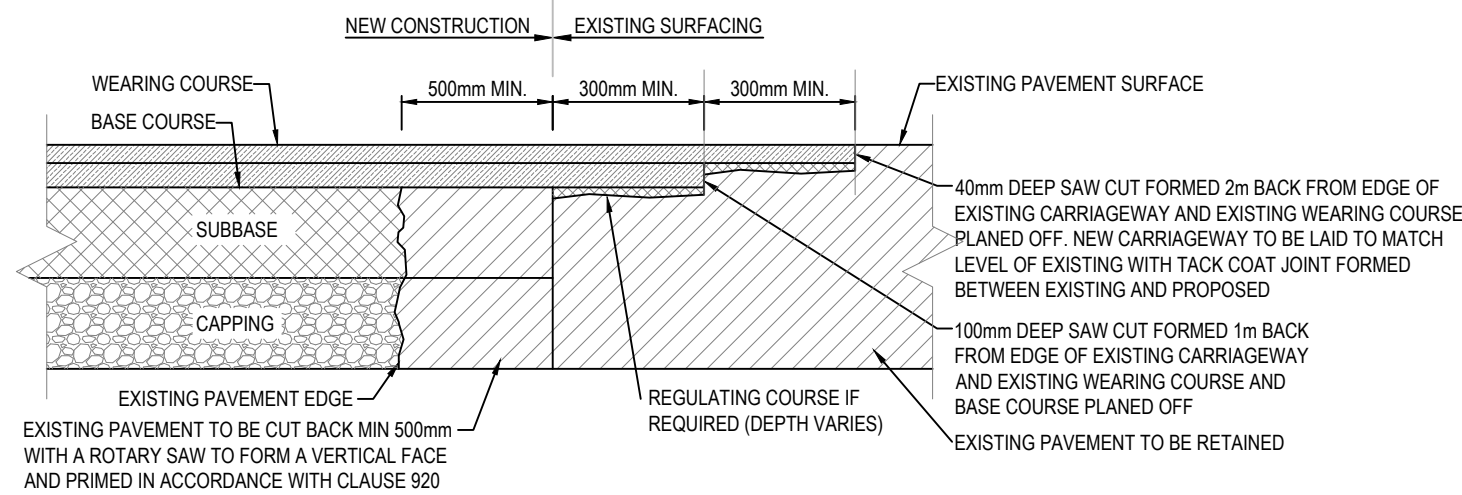


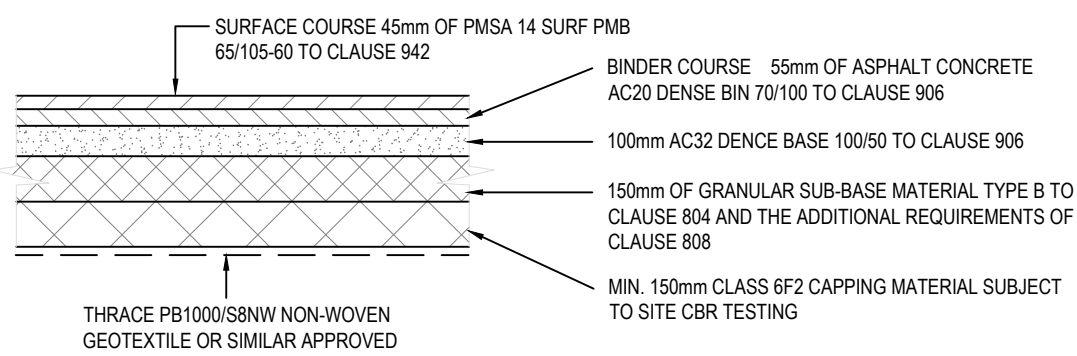
**TYPICAL DETAIL OF TRAVERSE JOINT BETWEEN
NEW AND EXISTING ROAD CONSTRUCTION**
SCALE: 1:25



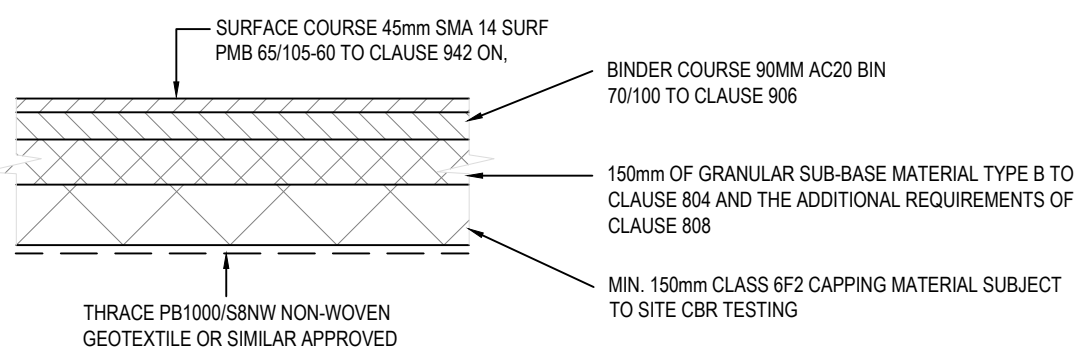
**TYPICAL DETAIL OF LONGITUDINAL JOINT BETWEEN
NEW AND EXISTING ROAD CONSTRUCTION**
SCALE: 1:25

!NOTE

ALL CONSTRUCTION DETAILS
ARE SUBJECT TO AGREEMENT
WITH KILDARE CO. CO.



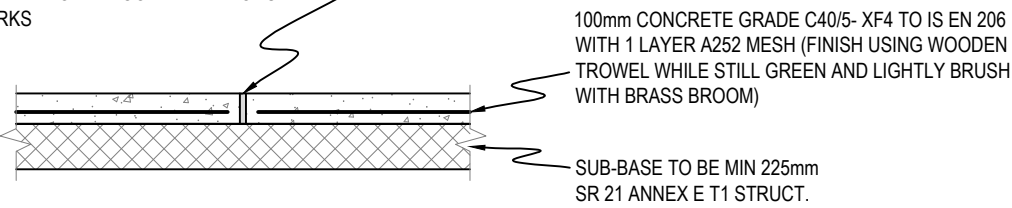
1 TYPICAL NEW ROAD DETAIL (TYPE 1 6m)
SCALE: 1:25



2 TYPICAL NEW ROAD DETAIL (TYPE 2 5.5m)
SCALE: 1:25

NOTES:

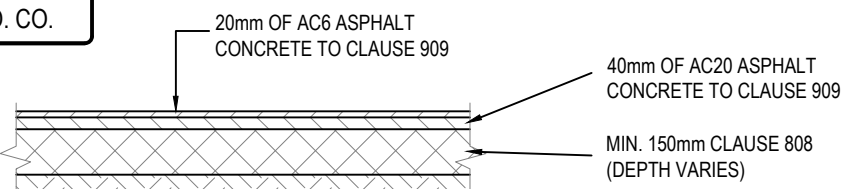
- JOINTS TO BE FORMED IN A STRAIGHT LINE, AT RIGHT ANGLES TO THE FOOTWAY. AT A MAXIMUM SPACING OF 3m FORMED WITH 2 LAYERS OF BITUMINOUS FELT.
- FOOTWAY TO HAVE A MINIMUM CROSS FALL OF 1 IN 40 (2.5%).
- CONCRETE TO BE AIR ENTRAINED PAVING QUALITY AS PER SECTION 2.21 & TABLE 2.6 OF THE D.O.E. RECOMMENDATIONS FOR SITE DEVELOPMENT WORKS.



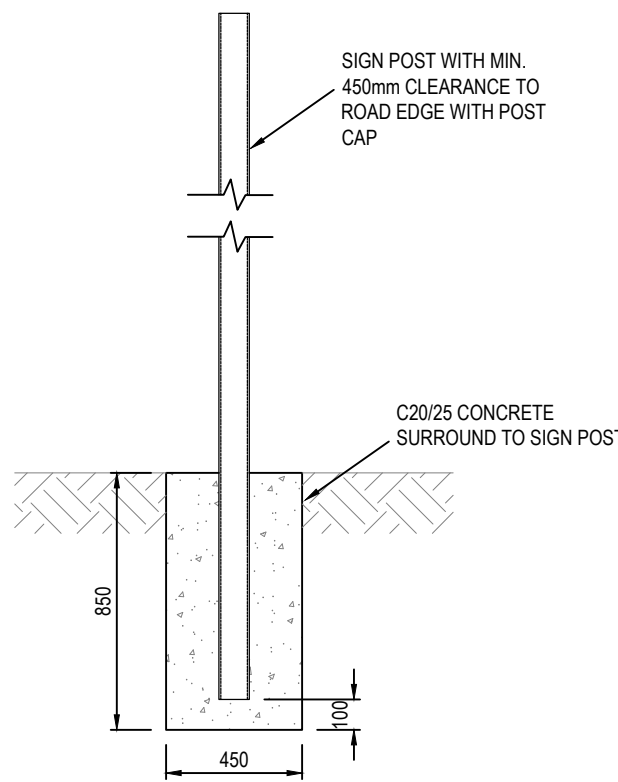
3 TYPICAL NEW FOOTPATH
SCALE: 1:25

!NOTE

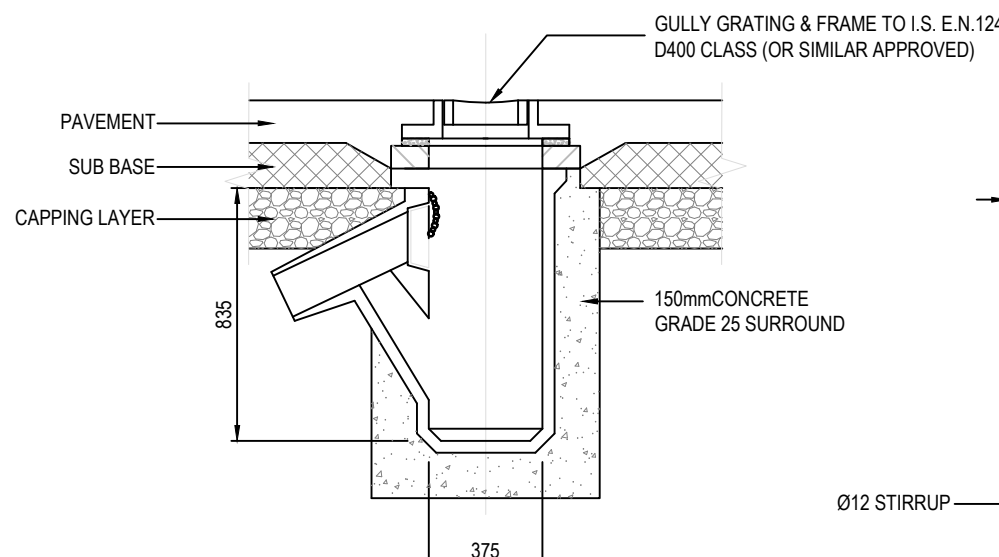
PROPOSED SURFACE COLOUR TO
ARCHITECT'S DETAILS & TO BE
AGREED WITH KILDARE CO. CO.



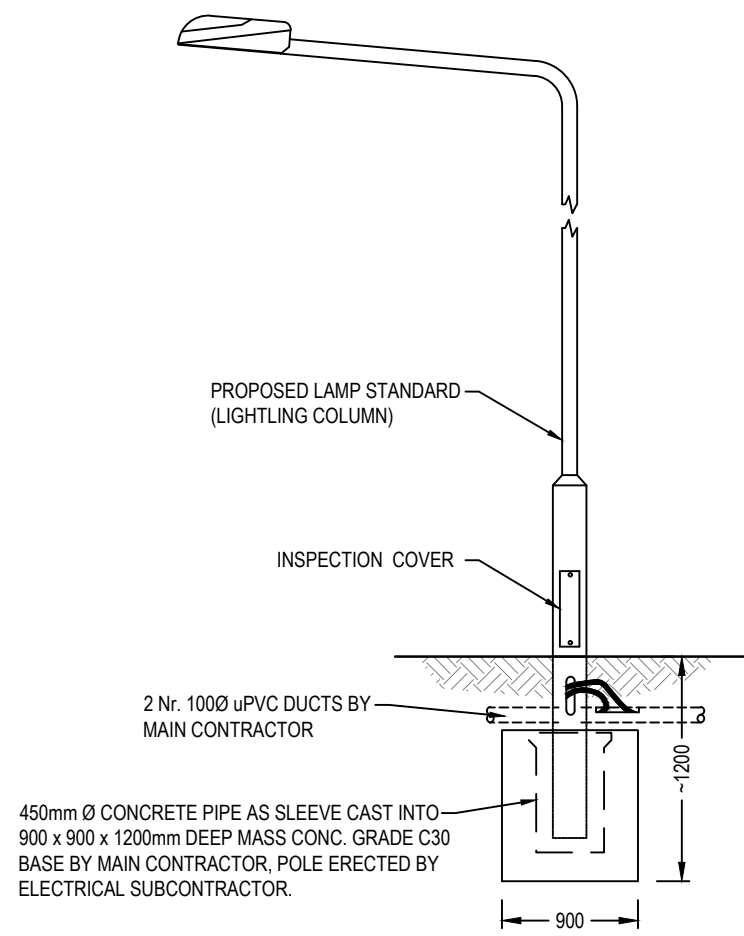
4 TYPICAL SHARED FOOTPATH
SCALE: 1:25



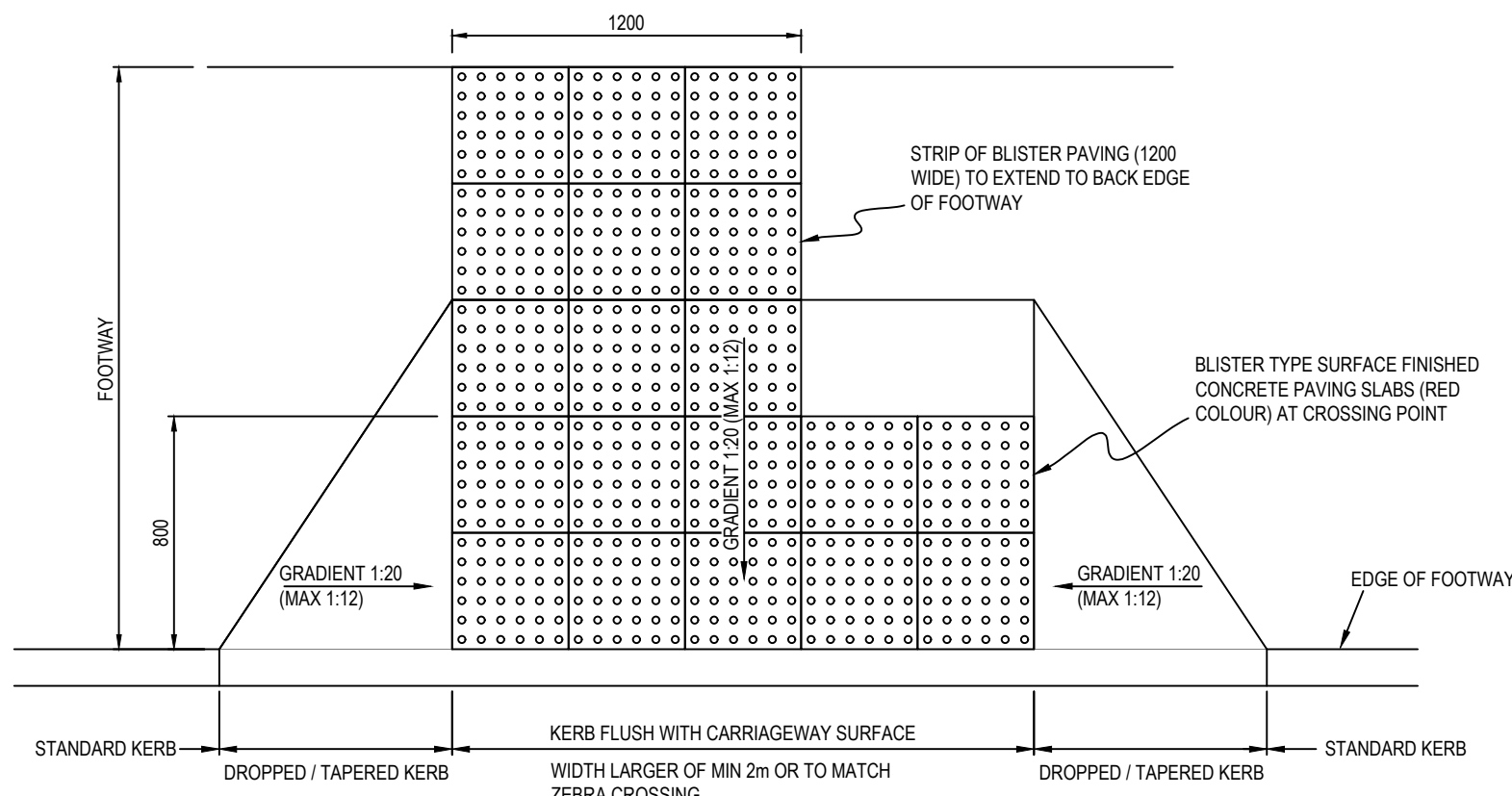
TYPICAL SIGNPOST FOUNDATION DETAIL
SCALE: 1:25



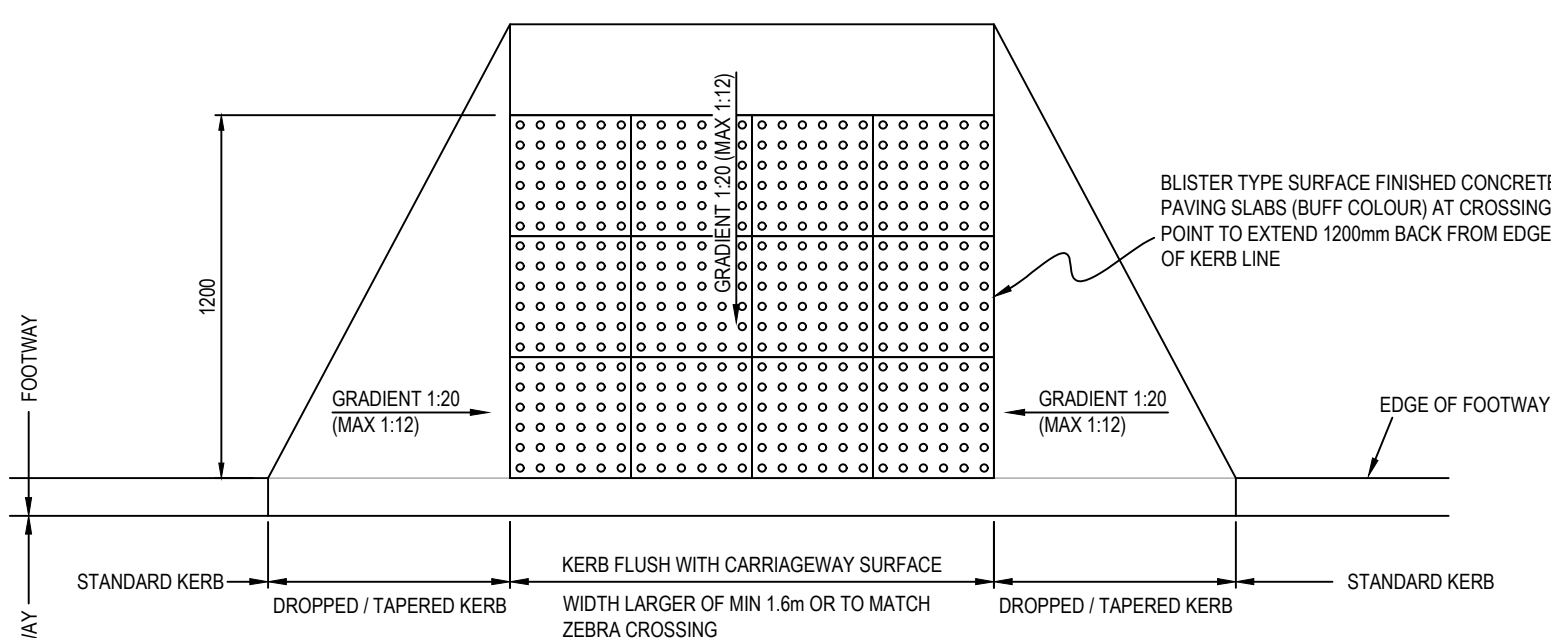
**SECTION
PRECAST CONCRETE ROAD GULLY**
SCALE: 1:25



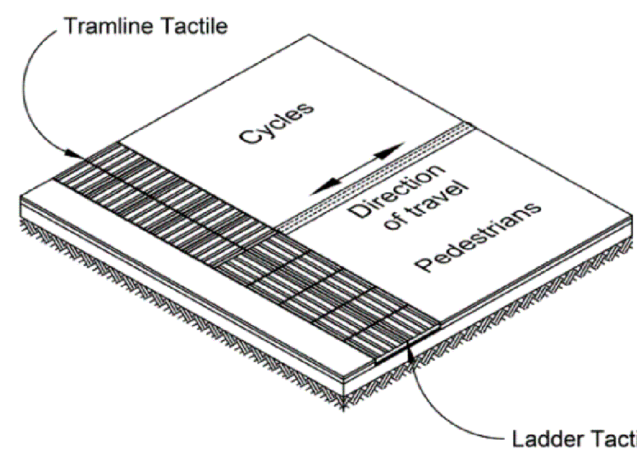
SECTION THROUGH TYPICAL LAMP STANDARD
SCALE: 1:25



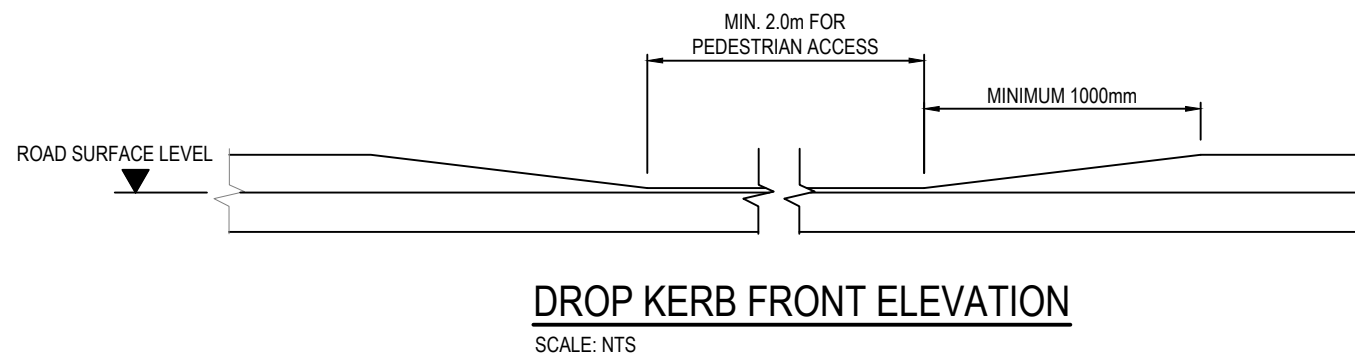
**TYPICAL TACTILE PAVING DETAIL
(INSET CONTROLLED CROSSING)**
SCALE: 1:25



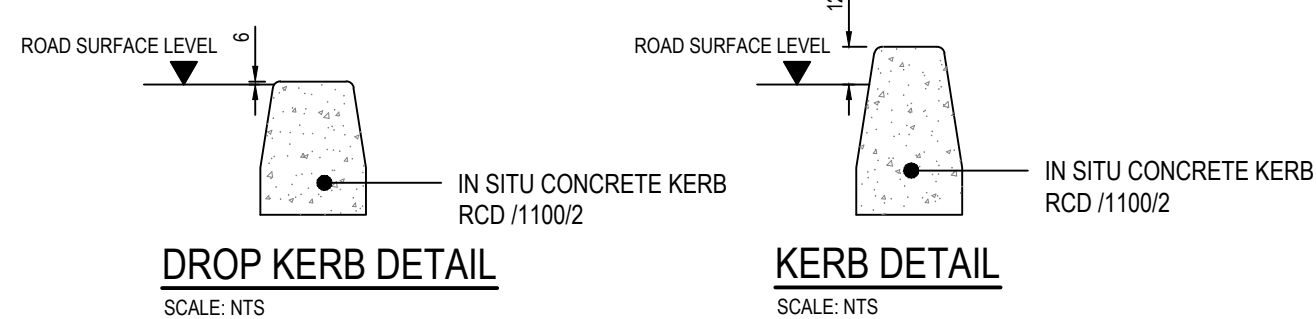
**TYPICAL TACTILE PAVING DETAIL
(IN-LINE UNCONTROLLED CROSSING)**
SCALE: 1:25



**TYPICAL LADDER AND TRAMLINE TACTILE PAVING AT
SHARED PEDESTRIAN/ CYCLIST INTERFACE (2.4m WIDE)**
SCALE: 1:25

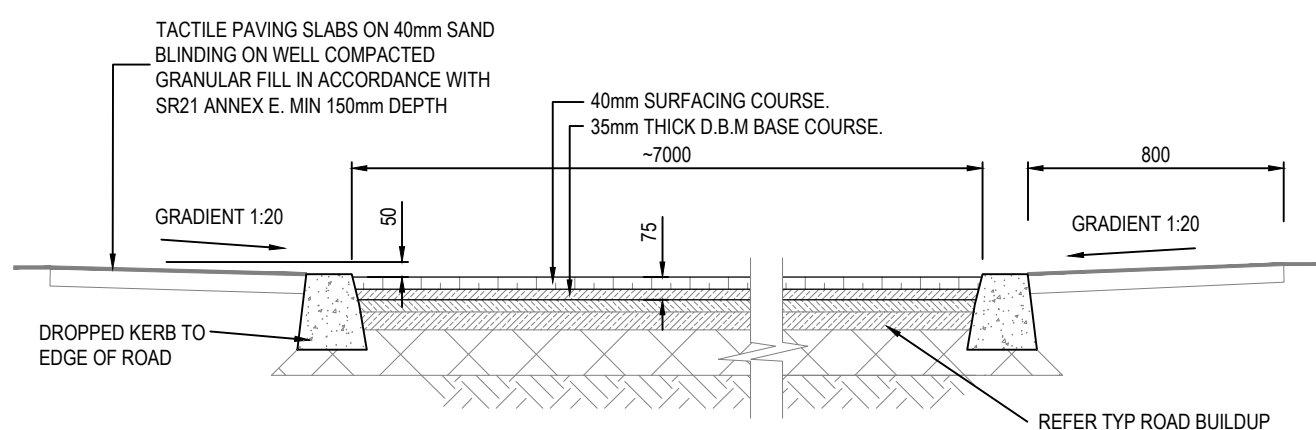


DROP KERB FRONT ELEVATION
SCALE: NTS

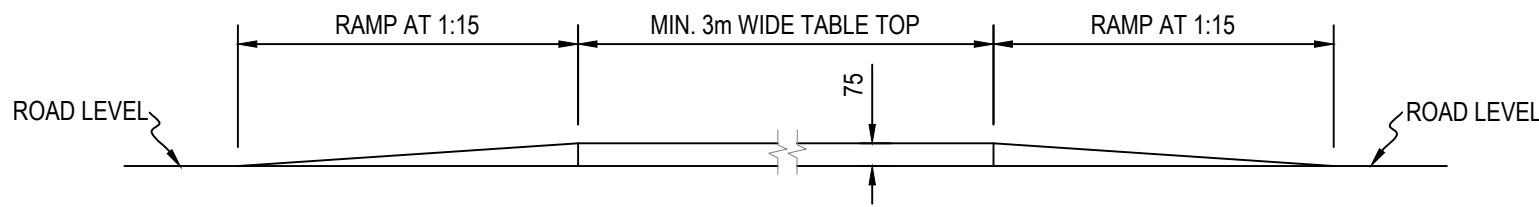


DROP KERB DETAIL
SCALE: NTS

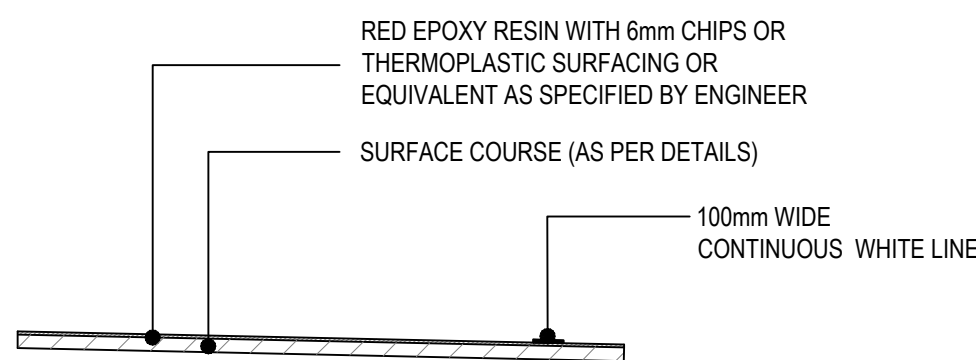
KERB DETAIL
SCALE: NTS



TYPICAL SECTION TABLETOP CROSSING
SCALE: 1:25



**TYPICAL GEOMETRY OF TABLE TOP (FOR
USE AT INTERNAL PEDESTRIAN CROSSINGS)**
SCALE: 1:25



TYPICAL ON-ROAD CYCLE TRACK SURFACING
SCALE: 1:25

NOTES:

- FOR STANDARD DOBA NOTES REFER TO DRAWING 2411-DOB-XX-SI-DR-S-0001 & S-0002
- REFER TO ARCHITECT'S DRAWINGS FOR ALL SITE & APPLICATION BOUNDARIES
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECT'S & ENGINEER'S DRAWINGS AND SPECIFICATIONS.
- USE FIGURED DIMENSIONS ONLY. DO NOT SCALE
- REFER TO SURVEY DRAWINGS FOR EXISTING SERVICES LAYOUTS AND MANHOLE INFORMATION
- ALL EXISTING SURFACES TO BE REINSTATED FOLLOWING DIVERSION OF SERVICES/CONSTRUCTION OF NEW SERVICES
- THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND LEVELS WITH ARCHITECTURAL DRAWINGS PRIOR TO START OF CONSTRUCTION. ANY DISCREPANCIES TO BE NOTIFIED TO THE ENGINEER & ARCHITECT FOR RESOLUTION
- CONTRACTOR TO ENSURE ALL WATER & WASTEWATER RELATED WORKS ARE IN ACCORDANCE WITH THE IRISH WATER WATER INFRASTRUCTURE & WASTEWATER INFRASTRUCTURE CODE OF PRACTICE & STANDARD DETAILS DOCUMENTS
- TESTING OF ALL GRAVITY SEWERS AND MANHOLES TO BE IN ACCORDANCE WITH IRISH WATER CODE OF PRACTICE FOR WASTEWATER INFRASTRUCTURE SECTION 4.10 TESTING OF GRAVITY SEWERS & MANHOLES

ISSUED FOR PLANNING

S2.P01 ISSUED FOR PLANNING		08.11.2024	RR	AL
Rev.	Note	Date	Drawn	Check
<div>.....</div> <div>DONNACHADH O'BRIEN</div> <div>.....</div> <div>& ASSOCIATES CONSULTING ENGINEERS</div> <div>.....</div>		<div>UNIT 5C ELM HOUSE MILLENNIUM PARK NAAS CO. KILDARE</div>		<div>P +353 45 984 042</div> <div>INFO@DOBA.IE WWW.DOBA.IE</div>
Client: MARSHALL YARDS DEVELOPMENT COMPANY LIMITED				
Project: LANDS AT GORTNAHOMNA, CASTLEMARTYR Co. CORK				
Drawing Title: PROPOSED TYPICAL SITEWORKS DETAILS				
Drawn By: KD	Checked By: PD	Approved By: DOB	Date: MARCH 2023	Scale: 1:25
Project Number: DOBA2411		Drawing Number: 2411-DOB-XX-SI-DR-C-1100		Status Code: S2
				Rev Number: P01