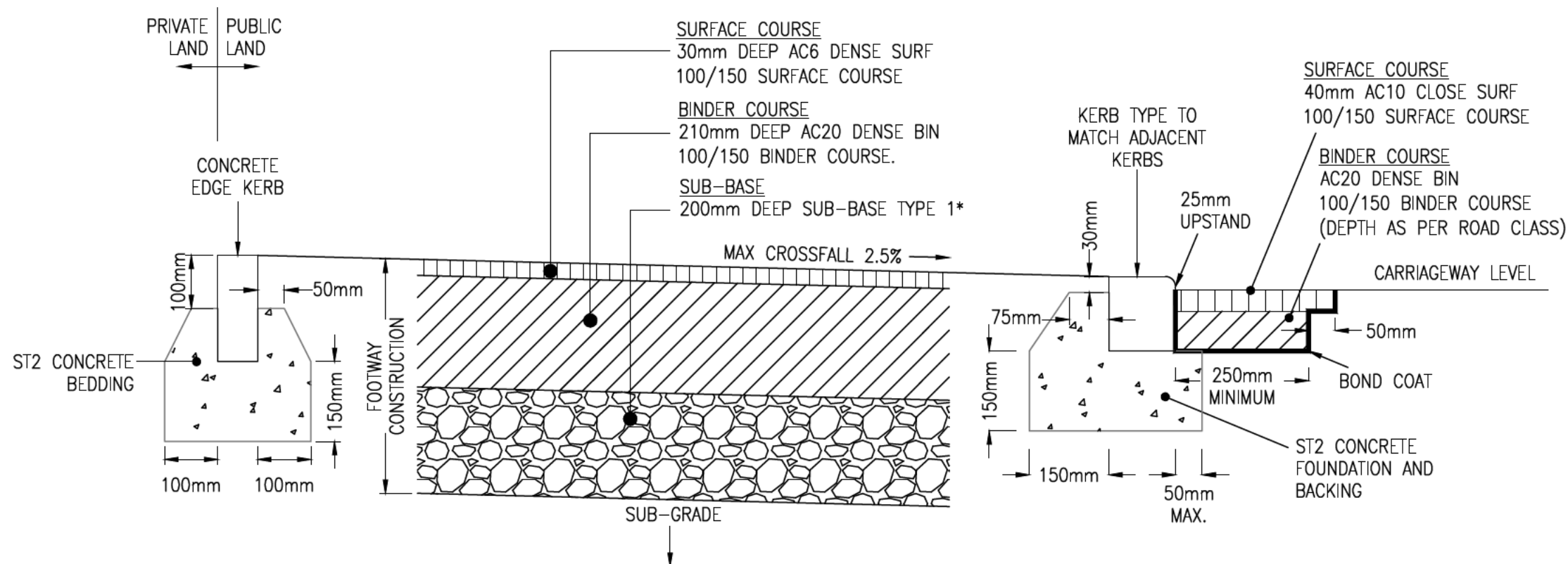


TABLE 1	
ALL PAVEMENT THICKNESS DESIGN ASSUMES SUB-GRADE FORMATION OF 5% CBR. CONTRACTOR SHALL VERIFY ACTUAL GROUND CBR VALUES AND PROVIDE SUB-BASE AS DETAILED BELOW.	
SUBGRADE CBR%	TYPE 1 SUB-BASE THICKNESS (mm)
2	300
3.50	250
5	200

NOTES

1. THE DEVELOPER/PROMOTER/APPLICANT MUST PROVIDE A SITE SPECIFIC DRAWING SHOWING PROPOSED LAYOUTS OF WORKS ON PUBLIC LAND TO GROWTH, HOUSING AND ENVIRONMENT FOR APPROVAL PRIOR TO CONSTRUCTION.
2. GROWTH, HOUSING AND ENVIRONMENT TO BE NOTIFIED 24 HOURS IN ADVANCE OF THE FOLLOWING:
 - COVERING OF THE SUB-GRADE IN TYPE 1
 - ASPHALT BINDER COURSE CONSTRUCTION
3. EDGE RESTRAINT DESIGN FOR VEHICLE LOADING AT REAR OF FOOTWAY TO BE APPROVED BY GROWTH, HOUSING AND ENVIRONMENT BEFORE CONSTRUCTION.
4. REFER TO TABLE 1 FOR SUB-BASE THICKNESS SHOULD SUB-GRADE FORMATION BE <5% CBR.
5. ALL DIMENSIONS IN MILLIMETERS UNLESS STATED OTHERWISE.
6. ROAD REINSTATEMENTS TO BE IN ACCORDANCE WITH "SPECIFICATION FOR THE REINSTATEMENT OF OPENINGS IN MAIN ROADS".
7. THIS DETAIL TO BE CONSTRUCTED WHERE A FULL BELLMOUTH ACCESS IS NOT REQUIRED.



* 200mm SUB-BASE TYPE 1 CAN BE SUBSTITUTED FOR AN ADDITIONAL 60mm DEPTH OF AC20 DENSE BIN 100/150 BINDER COURSE. OVERALL BINDER COURSE DEPTH OF 130mm.

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- PUBLIC MAIN DRAINS: 445509
- JERSEY ELECTRICITY : 505460
- JERSEY GAS: 755555
- JERSEY TELECOM: 882882
- JERSEY WATER: 707300
- NEWTEL: 506445
- SURE: 0808 10 15 247
- TRAFFIC SIGNALS: 445509

Rev.	Date	Details
C	April. 2019	Kerbing details amended
B	Sept. 2017	Note added; crossfall amended
A	Sept. 2016	Concrete bed and haunch changed to ST2



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Project
VOLUME 2
STANDARD DETAILS

Title
LOWERED KERB VEHICULAR ENTRANCE
HEAVY DUTY

Drawn by: RG	Approved by: RC
Scale: 1:10 @ A3	Date: 06/05/2015

TABLE 1

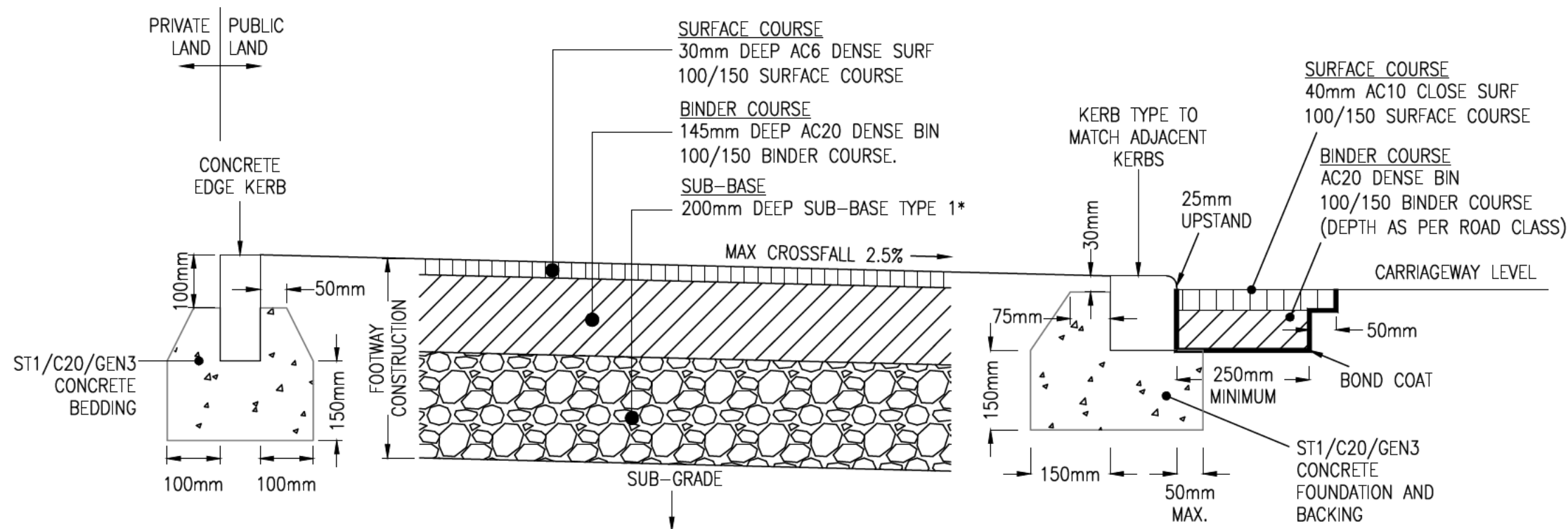
ALL PAVEMENT THICKNESS DESIGN ASSUMES SUB-GRADE FORMATION OF 5% CBR. CONTRACTOR SHALL VERIFY ACTUAL GROUND CBR VALUES AND PROVIDE SUB-BASE AS DETAILED BELOW.

SUBGRADE CBR%	TYPE 1 SUB-BASE THICKNESS (mm)
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Rev.	Date	Details
C	April. 2019	Kerbing details amended
B	Sept. 2017	Note added; crossfall amended
A	Sept. 2016	Concrete bed and haunch changed to ST2



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Project

VOLUME 2
STANDARD DETAILS

Title

LOWERED KERB VEHICULAR ENTRANCE
MEDIUM DUTY

Drawn by: RG	Approved by: RC
Scale: 1:10 @ A3	Date: 06/05/2015

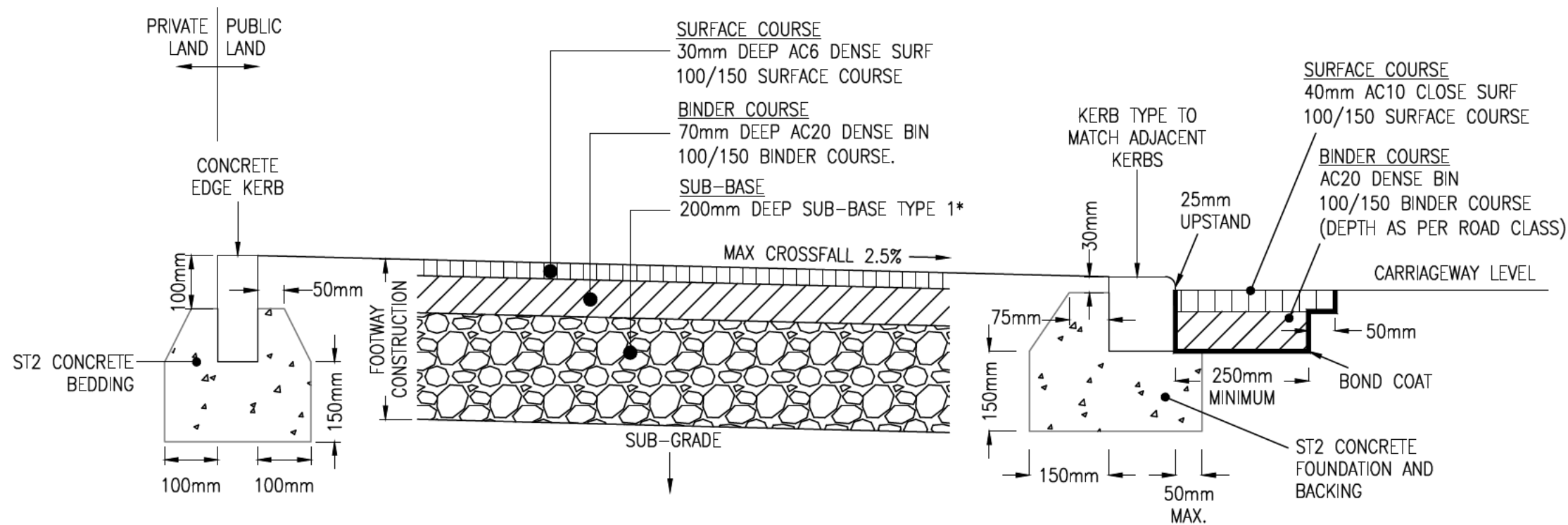
TABLE 1

ALL PAVEMENT THICKNESS DESIGN ASSUMES SUB-GRADE FORMATION OF 5% CBR. CONTRACTOR SHALL VERIFY ACTUAL GROUND CBR VALUES AND PROVIDE SUB-BASE AS DETAILED BELOW.

SUBGRADE CBR%	TYPE 1 SUB-BASE THICKNESS (mm)
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Project
VOLUME 2
STANDARD DETAILS

Title
LOWERED KERB VEHICULAR ENTRANCE
LIGHT DUTY

Drawn by: RG	Approved by: RC
Scale: 1:10 @ A3	Date: 06/05/2015