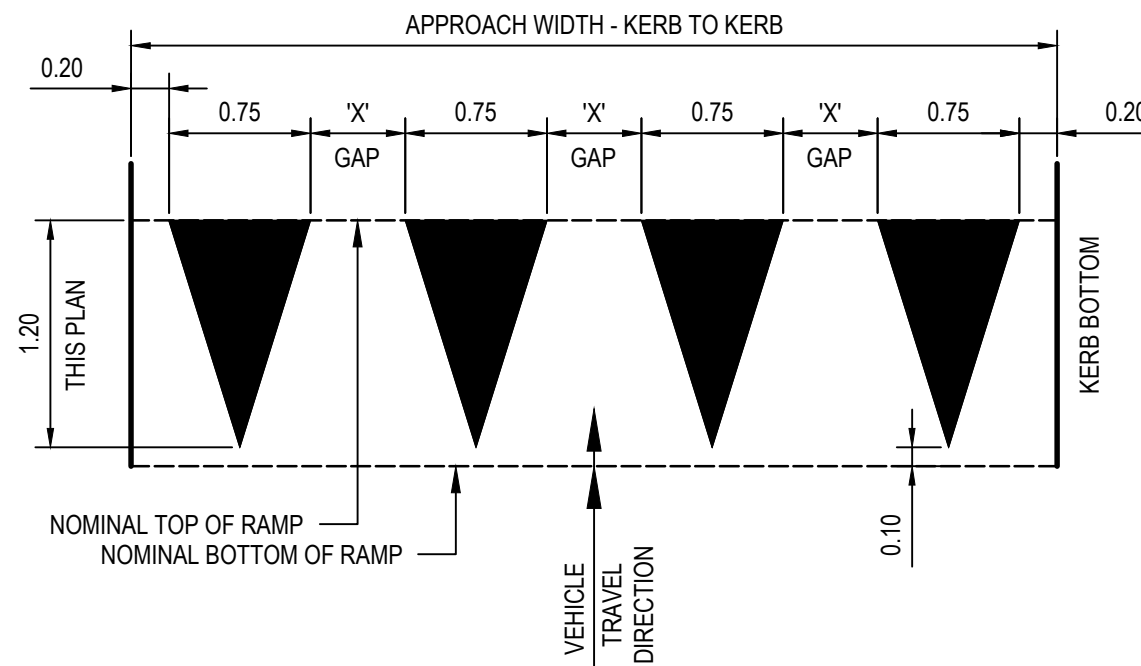


**SHARK TEETH CALCULATION GRAPH**  
(SEE NOTE 5)



**SHARK TEETH PAVEMENT DETAIL**  
SCALE 1:40

**AMENDMENTS**

| No | DESCRIPTION  | APPROVED & DATE    |
|----|--|--------------------|
| 1  | PLAN - EXAMPLE AND 1:200 SCALE BAR REMOVED. NOTE 6 ADDED. DRAWING TITLE AND TITLE BLOCK AMENDED. | A. BONNER 3/6/2022 |
| 2  | TITLE BLOCK AND FILE No. UPDATED.  | C.M. 3-12-2024     |

**NOTES**

- ALL DIMENSIONS ARE IN METERS UNLESS NOTED OTHERWISE.
- PLATEAU RAMP GRADES CAN BE ADJUSTED TO 1:20 TO CATER FOR CYCLIST NEEDS IF REQUIRED.
- REFER TO GRAPH (AS SHOWN) FOR SPACING BETWEEN SHARK TEETH VERSUS APPROACH WIDTH - KERB TO KERB (m).
- A MINIMUM OF TWO MODULES OF BROKEN SEPARATION LINE (24m) SHALL PRECEDE THE PLATEAU RAMP.
- KERB TO KERB WIDTH IS MEASURED FROM LEFT VERGE TO EITHER A SOLID MEDIAN KERB, IF PRESENT, OR TO THE RIGHT HAND VERGE KERB.
- FOR SIGNS AND PAVEMENT MARKING FOR RAISED SAFETY PLATFORMS, REFER MRWA GUIDELINE DRAWINGS 201931-0005 OR 201931-0006.

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|          |                      |
|----------|----------------------|
| DRAWN    | A. BERRY             |
| DESIGNED | A. BERRY             |
| VERIFIED | E. ROSE 25/08/21     |
| APPROVED | D. LANDMARK 25/08/21 |
| FILE NO. | 13/4330              |

STANDARD DRAWING  
RAISED PAVEMENTS  
SHARK TEETH PAVEMENT MARKING

MRWA DRAWING NUMBER AMENDMENT

202131-0030-2

SCALES 0 200mm 400 600 800 1000 1200 1400 1600 1800 2000 2200 2400 2600 2800 3000