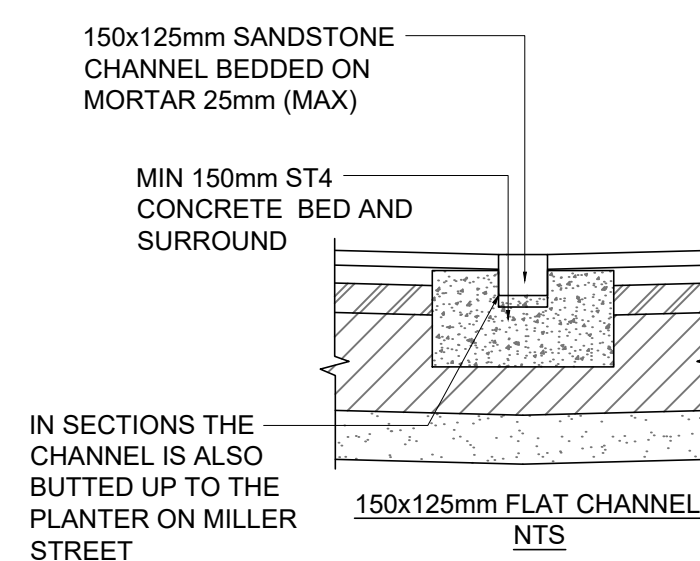
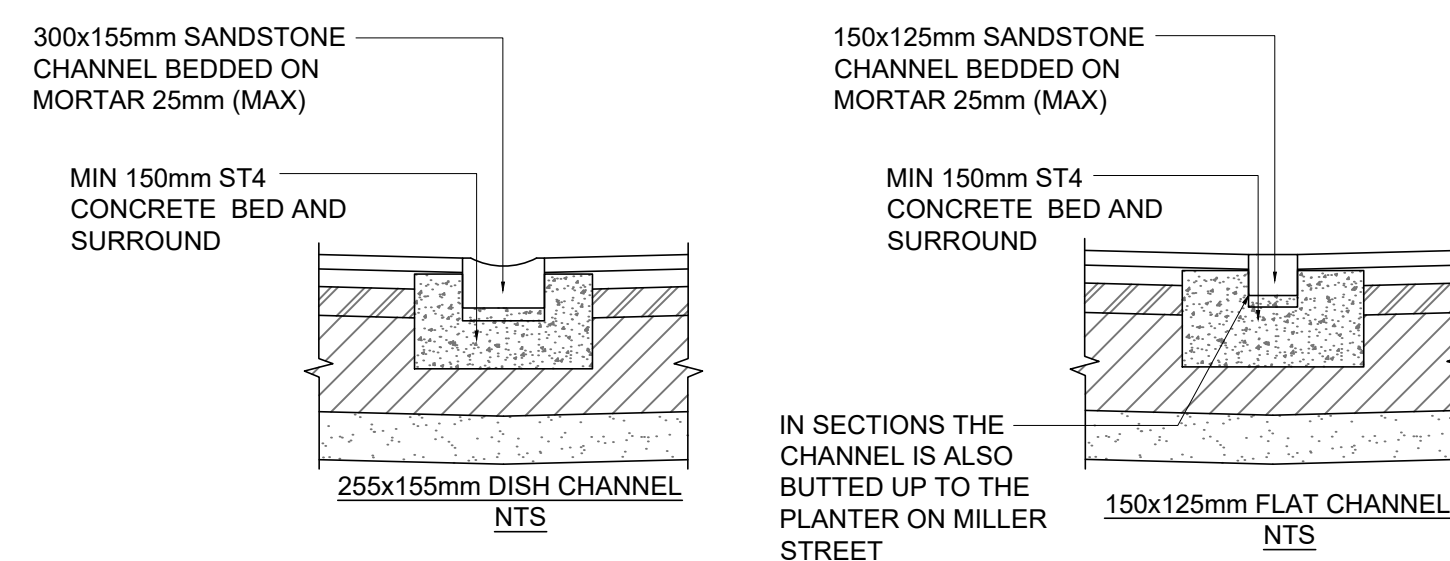
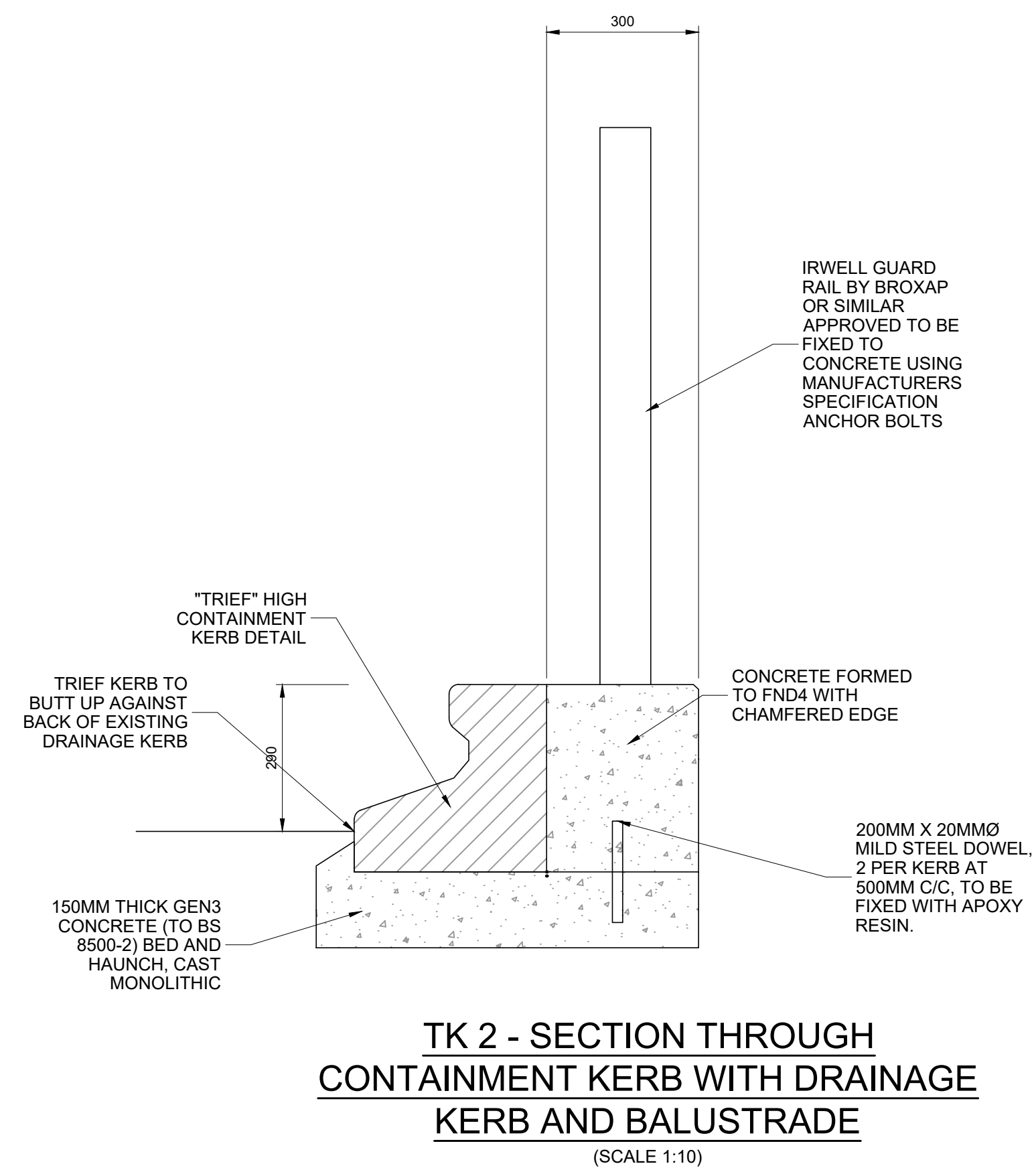
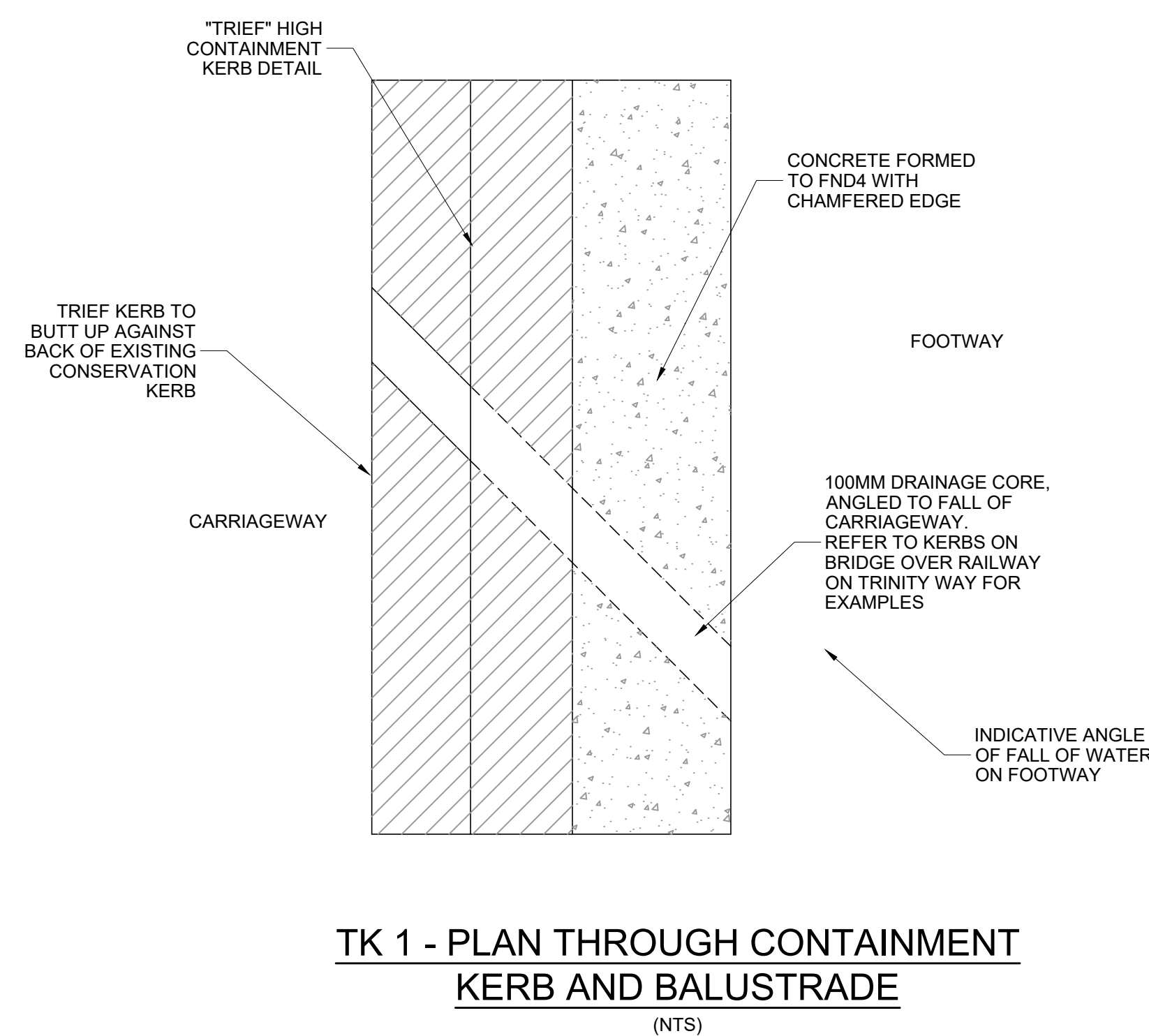
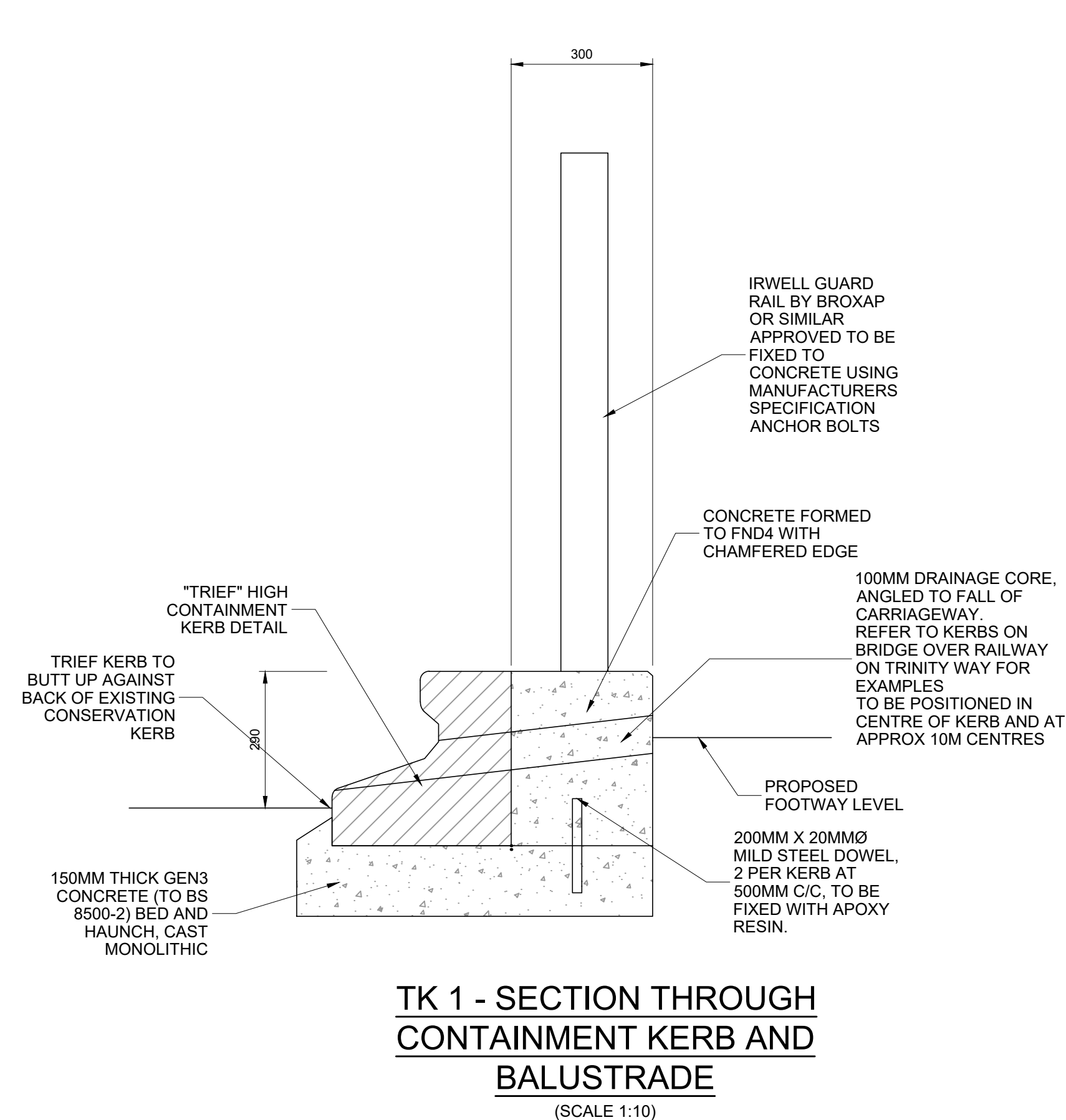




- ## GENERAL NOTES:
1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
  2. DO NOT SCALE THIS DRAWING. ANY AMBIGUITIES, OMISSIONS AND ERRORS ON DRAWINGS SHALL BE BROUGHT TO THE ENGINEERS ATTENTION IMMEDIATELY. ALL DIMENSIONS MUST BE CHECKED / VERIFIED ON SITE.
  3. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
  4. FOR GENERAL NOTES REFER TO DRAWING.
  5. CONSTRUCTION DETAILS ARE SUITABLE FOR SITES WITH AN ASSUMED SUB-GRADE CBR VALUE OF 3%. IF THIS IS NOT THE CASE ON SITE, FOUNDATION THICKNESS TO BE INCREASED IN LINE WITH IAN 73/06 (DRAFT HD 25) AND TABLE 4 IN BS 7533-2:2001.
  6. TACK COAT TO BE APPLIED BETWEEN EACH BITUMINOUS SURFACING LAYER.
  7. SURFACE FINISHES TO BE SPECIFIED BY LANDSCAPE ARCHITECT IN ALL CASES.
  8. PAVERS, BLOCK AND FLAG LAYING PATTERN INCLUDING SOLDIER COURSES TO BE SPECIFIED BY LANDSCAPE ARCHITECT TO PROVIDE SUFFICIENT LATERAL RESTRAINT
  9. CONSTRUCTIONS GIVEN ASSUME FORMATION IS NOT FROST SUSCEPTIBLE. WHERE FORMATION IS FROST SUSCEPTIBLE, PROVIDE CAPPING MATERIAL TO GIVE MINIMUM 450mm OVERALL CONSTRUCTION THICKNESS.
  10. MEASURED CBR VALUES TO BE IN FORMATION LEVEL AND TO BE "SOAKED" CONDITION AT SPACINGS NOT MORE THAN 20m.
  11. TYPE 1 SUB-BASE THICKNESSES ARE MINIMUM REQUIRED COMPACTED ABOVE NON-ORGANIC NATURAL SUB-SOILS AT FORMATION LEVEL.
  12. THICKNESSES OF LAYING COURSES GIVEN ARE AFTER FULL COMPACTION (WHERE NECESSARY).
  13. JOINTING MATERIAL TO BS7533-7 RELATIVE TO SPECIFIED LAYING COURSE.
  14. MINIMUM FLAG THICKNESS FOR ALTERNATIVE FLAG SIZES ARE: 300x300 AT 60mm THK; 400x400x65mm THK.
  15. CONCRETE FLAGS OF UNEQUAL ASPECT TO BE REVIEWED BY ENGINEER WHERE SPECIFIED
  16. ALL FLEXIBLE ROAD CONSTRUCTION TO BE COMPLETED IN ACCORDANCE WITH MANUAL OF CONSTRUCTION DOCUMENTS FOR HIGHWAY WORKS, VOLUME 1-SERIES 600, 700 & 800 AND BS 4987-1: 2005.
  17. REFER TO DRAWING 073521-CUR-00-XX-DR-C-95003 FOR PAVING LOCATIONS.
  18. FOR STONE LAYING PATTERNS AND FINISHES, REFER TO LANDSCAPE ARCHITECTS DRAWINGS.
  19. FOR STEP DETAIL REFER TO ARCHITECTS DWG 4AS-PLA-XX-XX-DR-L-5001

|      |                                       |          |     |       |
|------|---------------------------------------|----------|-----|-------|
| P02  | GUARD RAILING AND CORE DETAIL UPDATED | 24/01/22 | RB  | AR    |
| P01  | TRIEF KERB DETAIL ADDED               | 22/12/22 | EBR | RB    |
| Rev: | Description:                          | Date:    | By: | Chkd: |

**Curtins**

Merchant Exchange, 17-19 Whitworth Street, West Manchester M1 1BB  
0161 236 2394  
manchester@curtins.com  
www.curtins.com

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|-------------------------------------------------|-------------|---------------|-----------|-------|--------------|--------------------|------|
| Status:                                         |             | S278 APPROVAL |           |       | S4           |                    |      |
| Project:<br><br>NOMA PLOT P<br>S278 APPLICATION |             |               |           |       |              |                    |      |
| Drg Title:<br><br>STANDARD DETAILS<br>SHEET 2   |             |               |           |       |              |                    |      |
| Size:                                           |             | Date:         | Drawn By: |       | Designed By: | Checked By:        |      |
| A1                                              |             | 29/11/2019    | MPC       |       | MPC          | RB                 |      |
| Scale: 1:10                                     |             |               |           |       |              |                    |      |
| Project No:                                     | Originator: | Zone:         | Level:    | Type: | Discipline:  | Category / Number: | Rev: |
| 073521                                          | CUR         | 00            | - XX      | - DR  | - C          | - 95005            | -P02 |