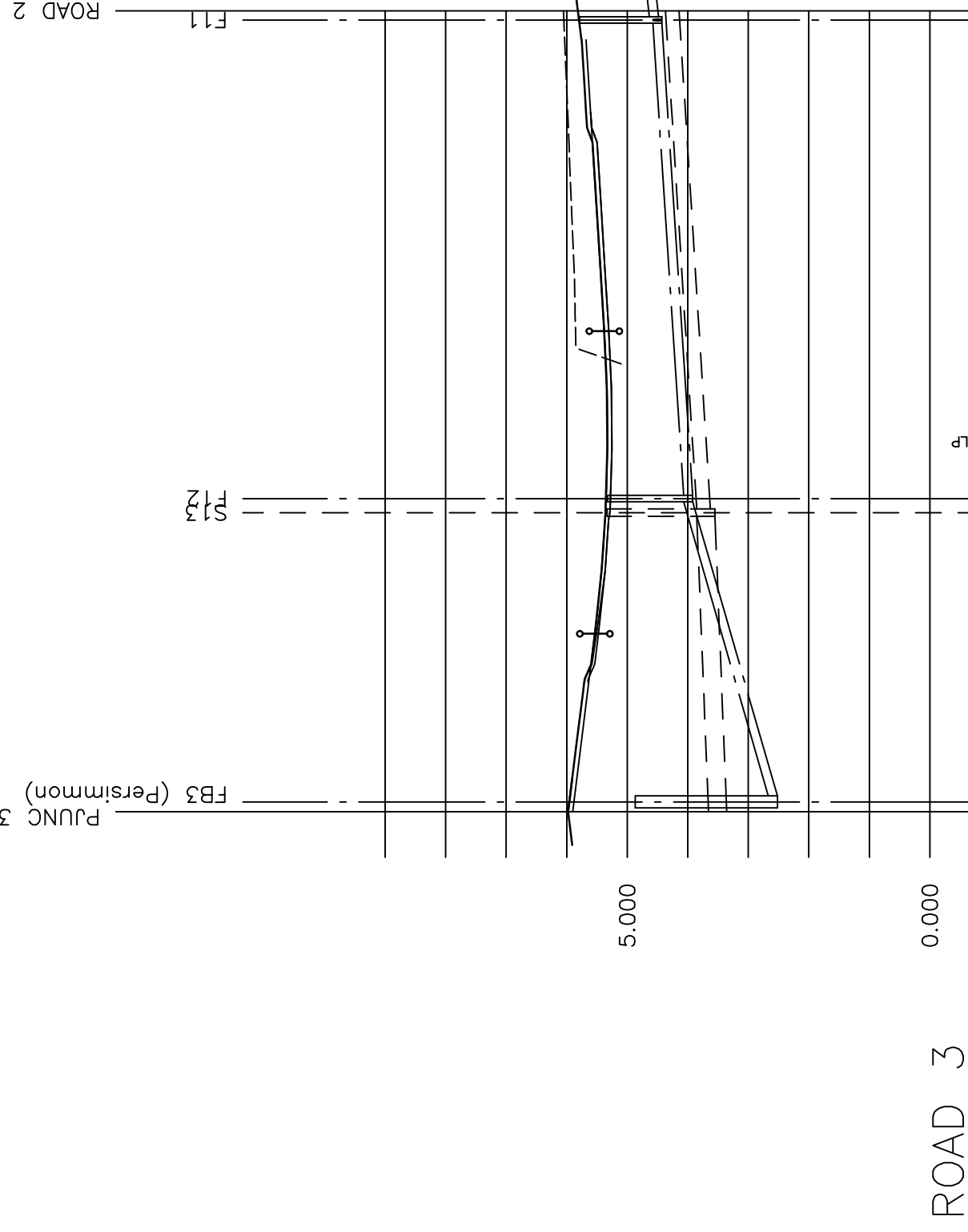


1. ALL LEVELS RELATE TO OS DATUM
2. CLASS 5 GRANULAR BED AND SURROUND TO ALL SEWER PIPES WHERE COVER IS GREATER THAN 1.2m BELOW FINISHED LEVELS.
3. CLASS 4 CONCRETE BED AND SURROUND TO ALL SEWER PIPES WHERE COVER IS LESS THAN 1.2m BELOW FINISHED LEVELS.
4. REFER TO 'TYPICAL SEWER DETAILS' DRAWING FOR MATERIAL SPECIFICATION.
5. PIPES WITH A NOMINAL PIPE RANGE OF 150MM-300MM MAY BE CONSTRUCTED IN EITHER:
 - a) CLAY
 - OR
 - b) UPVC (ULTRA FORTIS) WHICH IS RESISTANT TO A JOINTING PRESSURE OF 400PSI, MINIMISE THE NUMBER OF JOINTS IN THE SYSTEM BY USING 3M PIPE LENGTH & DO NOT HAVE LIP SEAL JOINTS HENCE PREVENTING ROOT INGRESS.
6. ALL PIPES GREATER THAN 300MM DIAMETER TO BE CONCRETE CLASS 120 TO BS EN 1916 & BS5911-1.
7. STRENGTH OF PIPE TO BE IN ACCORDANCE WITH THE MANUFACTURERS RECOMMENDATIONS FOR THE DEPTH OF WHICH THE PIPES ARE TO BE Laid & THE INTENDED IMPOSED LOAD.
8. ALL ADAPTABLE DRAINAGE WORKS TO BE CONSTRUCTED AS DETAILED IN THE WATER AUTHORITIES ASSOCIATION PUBLICATION 'SEWERS FOR ADOPTION 6TH EDITION'.

ROAD 2



18.01.16	Drainage amended to suit engineering layout.	25
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HAMPTON PARK
LITTLEHAMPTON, WEST SUSSEX

DRAWING TITLE
ROAD & SEWER SECTIONS
SHEET 3

DRAWN BY SY	DATE NOV 2015	DRAWING NO. LITL-503/3	REV A
SCALE: V=1:100, H=1:500	CHECKED/DATE		