

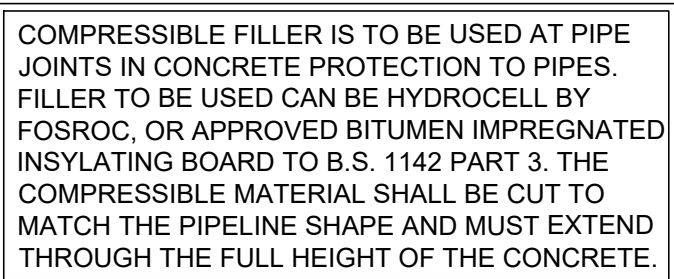


RIGID PIPES BEDDING GRADING

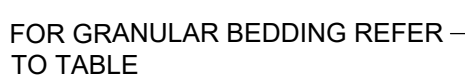
BASED ON BS EN 1610 : 1997 TABLE B.15
FOR RIGID PIPES THE BEDDING SHOULD BE SINGLE SIZE
MATERIAL OR GRADED MATERIAL FROM 5MM UP TO A MAX SIZE
OF 10mm FOR 100mm PIPES; 14mm FOR 150mm PIPES; 20mm
FOR 225mm TO 600mm PIPES; 40mm FOR OVER 675mm PIPES.

TABLE 5/3 BSEN 13242 COURSE AGGREGATE TO CLAUSE 4.3.2 FOR PIPE BEDDING, HAUNCHING AND SURROUNDING MATERIAL

No	DATE	DRAWN	REV'D ENG.	AMENDMENT



SELECTED AS DUG MATERIAL IN
NON-TRAFFICKED AREAS, M.O.T. —
TYPE 1 IN HIGHWAYS. REFER TO
STANDARD NOTES DRAWING FOR
CLASSIFICATION OF 'AS-DUG'
MATERIAL.



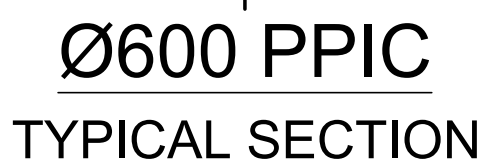
Y VALUE (BELOW PIPE):
HARD SPOTS/IRREGULAR TRENCH
BOTTOM BC/4 (200mm MIN)
EVEN TRENCH BOTTOM BC/6
(100mm MIN)

BC = OUTSIDE DIAMETER



STATUS	PURPOSE OF ISSUE
A6	FINAL RECORD

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TITLE			
PROPOSED DRAINAGE DETAILS SH1			
SCALE	SHEET	DRAWING No	REV
1:20	A1	VAR-RDG-XX-XX-DR-C-00505	C02