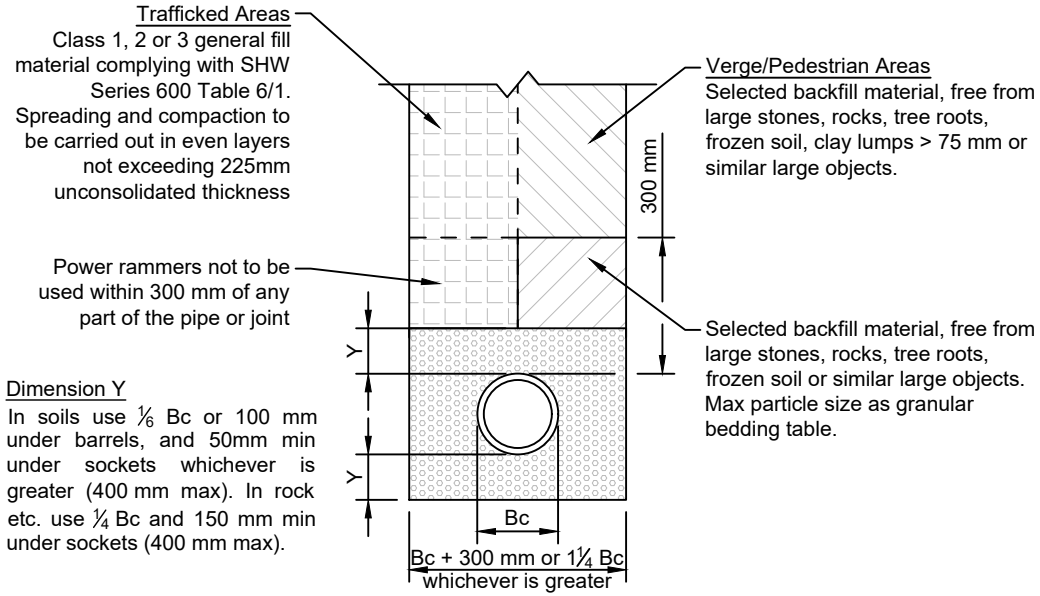
General Notes:

1. Do not scale from the drawings, alter dimensions, components & assemblies on site prior to manufacture, construction, or supply.
2. Where no units are given for dimensions, whole numbers indicate millimetres (mm) & decimal numbers indicate metres (m).
3. All drawings are to be read together in conjunction with all relevant Architects and other Engineers drawings and specifications. Any discrepancies are to be reported to WE Consulting Engineers for review before ordering materials, commencing fabrication, or proceeding on site.
4. All materials, construction and details shown or implied on this drawing must comply with current Eurocode or British Standard Codes of Practice, Planning / Building Regulations, H&SE legislation and client's particular specifications.
5. All proprietary items and materials are to be used and installed in accordance with manufactures specifications and recommendations.

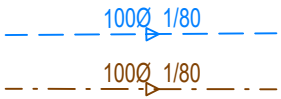


PROCESSED AND AS-DUG GRANULAR BEDDING FOR PIPES		
Pipe nominal size (mm)	Nominal maximum particle size (mm)	Suitable Materials
100	10	10 mm nominal single size
Over 100 to 150	16	10 or 14mm nominal single-size or 14mm to 5mm graded
Over 150 to 300	20	10, 14 or 20mm nominal single-size or 14mm to 5mm graded or 20mm to 5mm graded
Over 300 to 550	20	14 or 20mm nominal single-size or 14 to 5mm graded or 20 to 5mm graded
Over 550	40	14, 20 or 40mm nominal single sized crushed rock or 14mm to 5mm graded or 20mm to 5mm graded or 40mm to 5mm graded

Maximum Compaction Fraction value for all granular bedding: 0.15

CLASS S BEDDING FOR RIGID AND FLEXIBLE PIPES

As shown on layout:



NOT FOR CONSTRUCTION

REV.	DESCRIPTION	DATE
P01	For Comment	05/24

DRAWING TITLE: Drainage Detail D01

SCALE	NTS @ A4	DATE	05/24
DRAWING No.	WECE-A4-C-110	REV.	P01
STATUS	Preliminary		
DRAWN	ST	CHECKED	ST

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