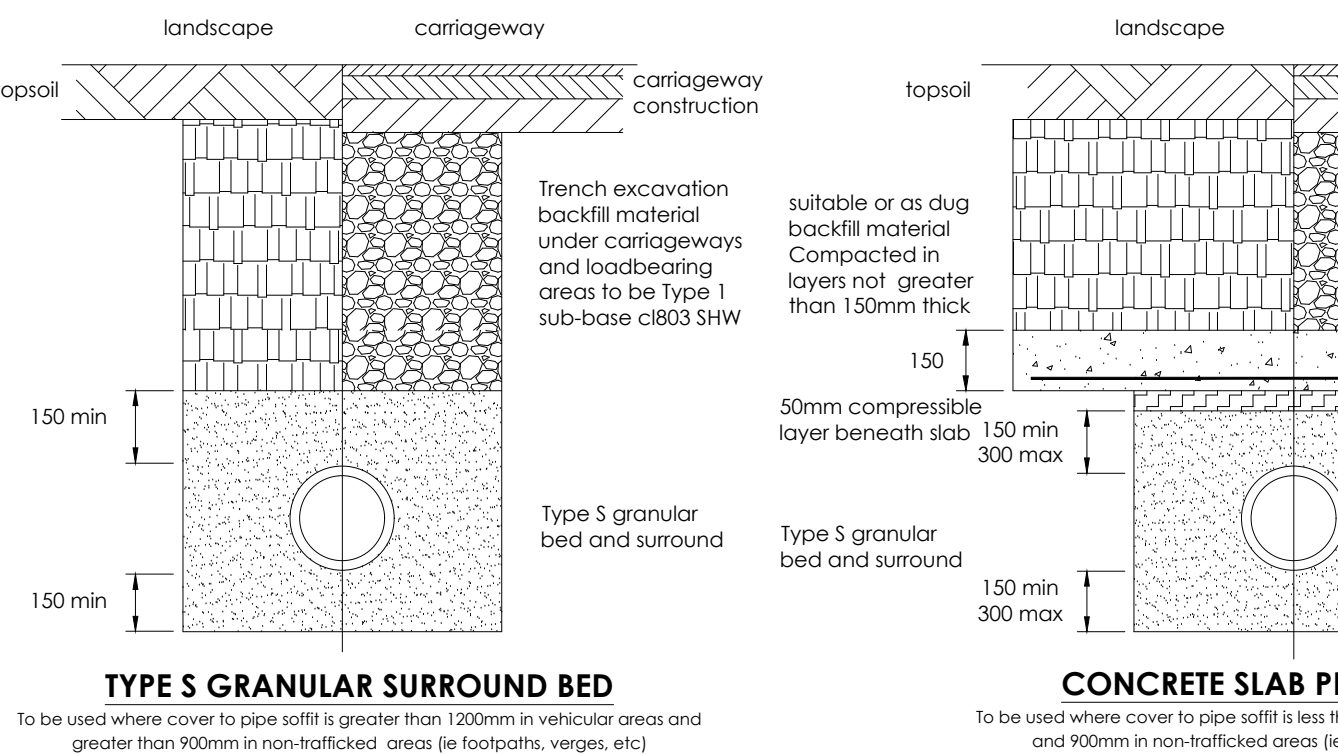
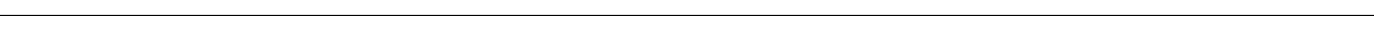


Depth from cover level to soffit of pipe 3m to 6m with ladder
Alternative rigid material construction with concrete surround

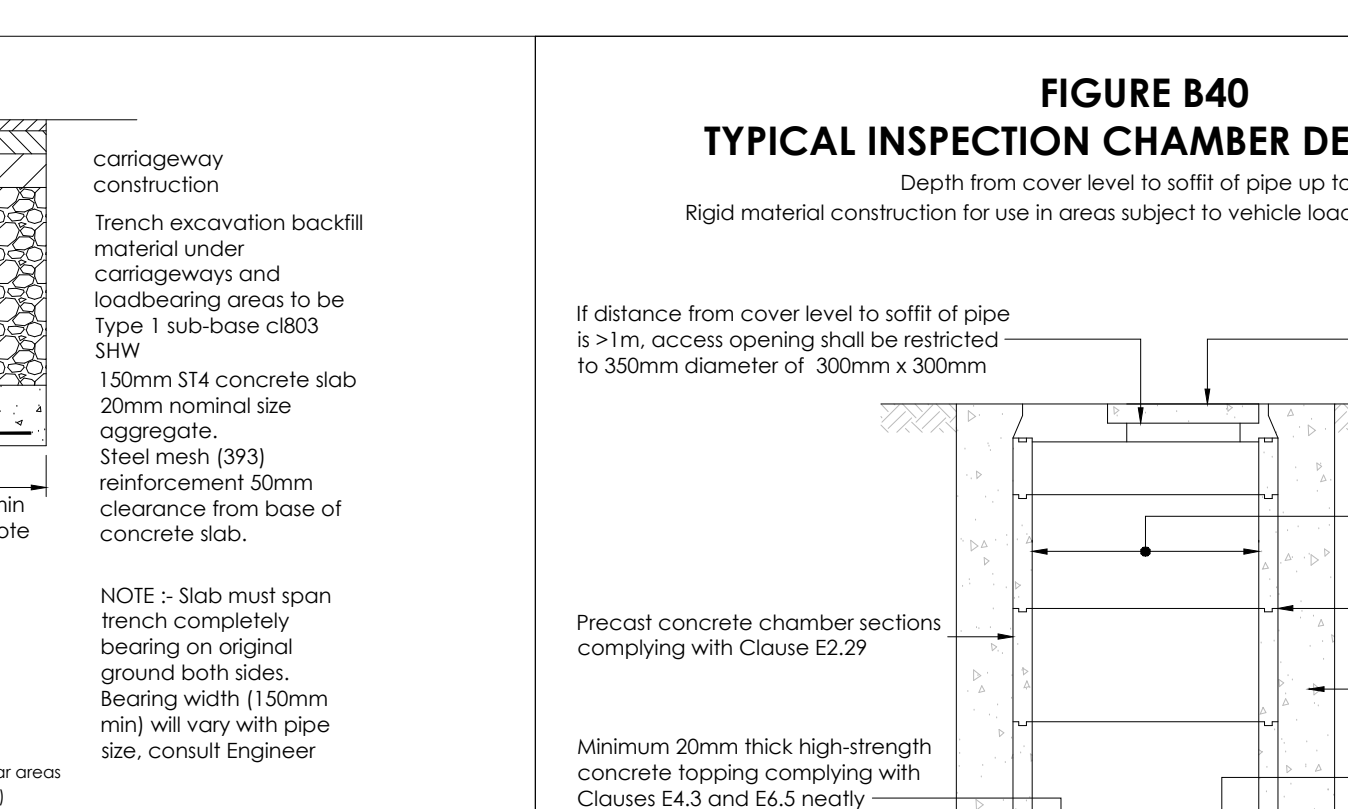


Pipe nominal size (DN)	Pipe Bedding Requirement (mm)
100	10 nominal single size
over 100 to 150	10 or 14mm nominal single size or 14mm to 5mm graded
over 150-300	10, 14 or 20mm nominal single-size or 14mm to 5mm graded or 20mm to 5mm graded
over 300 to 350	14, 20 or 40mm nominal single-size crushed rock or 14mm to 5mm graded or 20mm to 5mm graded
over 350	14, 20 or 40mm nominal single-size crushed rock or 14mm to 5mm graded or 20mm to 5mm graded or 40mm to 5mm graded

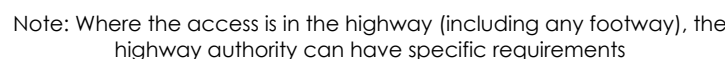
Note: Steeper gradients are preferred to the use of backdrops.
Type of backdrops to be used to be agreed with the sewerage company



Depth from cover level to soffit of pipe 1.5m to 3m
Alternative rigid material construction with concrete surround



Depth from cover level to soffit of pipe up to 3m
Rigid material construction for use in areas subject to vehicle loading or landscaped areas



1. All dimensions and levels are in metres unless otherwise noted
2. This drawing is to be read in conjunction with the relevant Architect's/Engineer's drawings, specifications and CDM documentation
3. This drawing has been produced electronically and may have been photo reduced or enlarged when copied. Work to figured dimensions only (DO NOT SCALE - EXCEPT FOR PLANNING PURPOSES)
All dimensions to be checked on site. Any errors or omissions to be reported to the engineer immediately.
4. This drawing contains coloured lines / information that may not be clear if reproduced in black and white.
5. Digital copies of this plan can only be considered accurate if supplied directly by Infrastruct CS Ltd.

ALL ADOPTABLE DRAINAGE WORKS TO BE CONSTRUCTED
AS DETAILED IN OFWAT CODE FOR ADOPTIONS

P01	NJ	TST	Initial issue	25/08/20			
REV	DRAWN	CHECK	REVISION COMMENTS	ISSUE DATE			
DRAWING TITLE				SHEET NO.			
Section 104 Agreement Construction Details				1/1			
PROJECT							
Church View Sutton Bengier							
CLIENT		 EG CARTER & CO LTD					
		 Infrastrut CS Ltd					
SCALE @ A1 Not To Scale				ENGINEER TST			
PROJECT NUMBER		STATUS	ISSUE PURPOSE	DRAFT NJ			
6455		S4	TECHNICAL APPROVAL	APPROVED TST			
PROJECT	ORIGIN	PHASE	LEVEL	TYPE	ROLE	NO.	REVISION
CHVIE	ICS	01	XX	DR	C	0503	P01