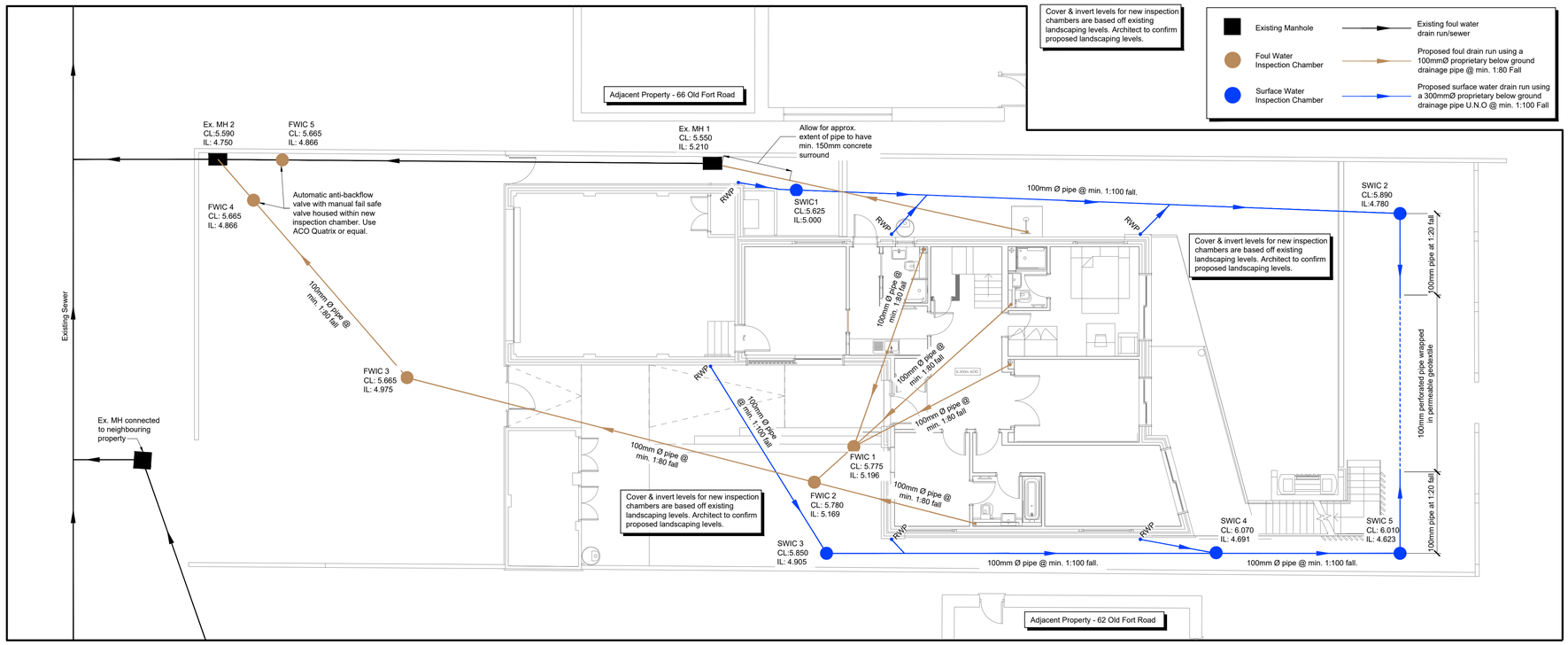
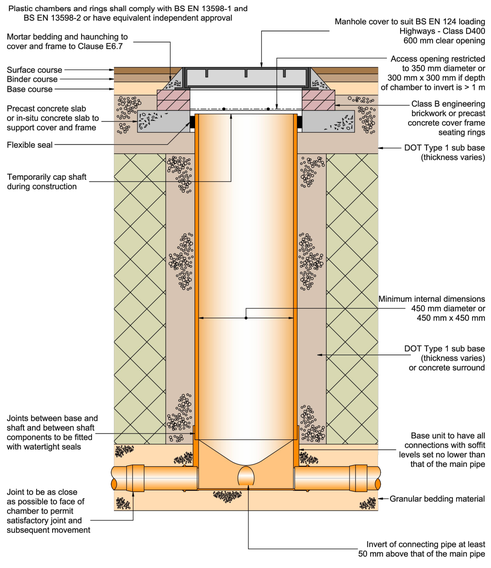


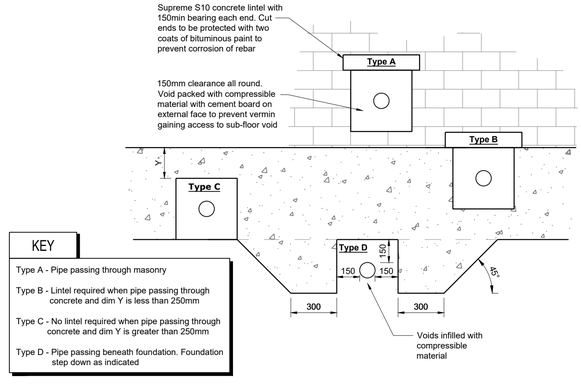
FIGURE B.16
TYPICAL INSPECTION CHAMBER DETAIL - TYPE 3 (Flexible material detail)
Maximum depth from cover level to soffit of pipe
in areas subject to vehicle loading 3 m, non-entry



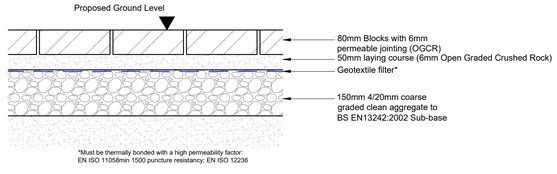
Note: Where the access chamber is in the highway the Highway Authority can have specific requirements

Not to scale

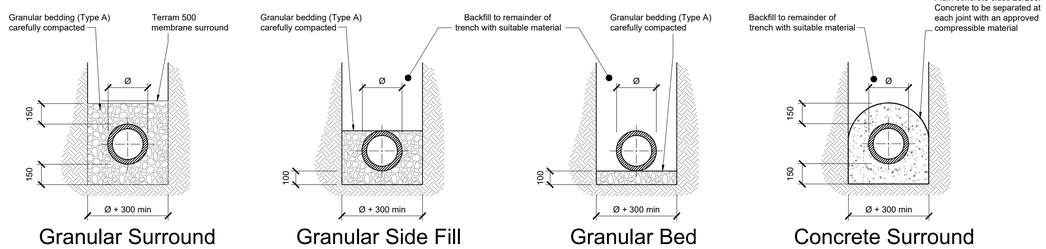
Permitted Inspection Chamber Details
FWIC1, FWIC2 & FWIC3
SWIC1, SWIC2, SWIC3, SWIC4 & SWIC5



Typical Bridging Over Options for Below Ground Drainage Pipes Through Walls and Foundations 1:20



Typical Permeable Paving Build-up Detail 1:10



Granular Bedding Type A - shall consist of aggregates from natural sources or sintered pulverised fuel ash complying with the relevant provisions of BS 882 and BS 3797 Part 2 respectively. To be sized according to pipe diameter to Approved Document H of the Building Regulations -
5mm to 10mm size material for 100mm pipes, 14mm for 150mm pipes & 20mm for pipes 150-600mm.

Pipe Bedding Details 1:10

ISSUE/REVISION

Rev	Date	Description
B	23/11/22	Typical Pavement Build Up Detail Added
A	26/09/22	Issued for Building Control Approval

Client
Mr and Mrs Davies

Project
64 Old Fort Road, Shoreham

Drawing Title
Proposed Below Ground Drainage & Details

Issued for
For Building Control Approval

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Scale	Designer	Date	Drg No	Rev
As Shown	JP	Sep-22	1683/ 500	B
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