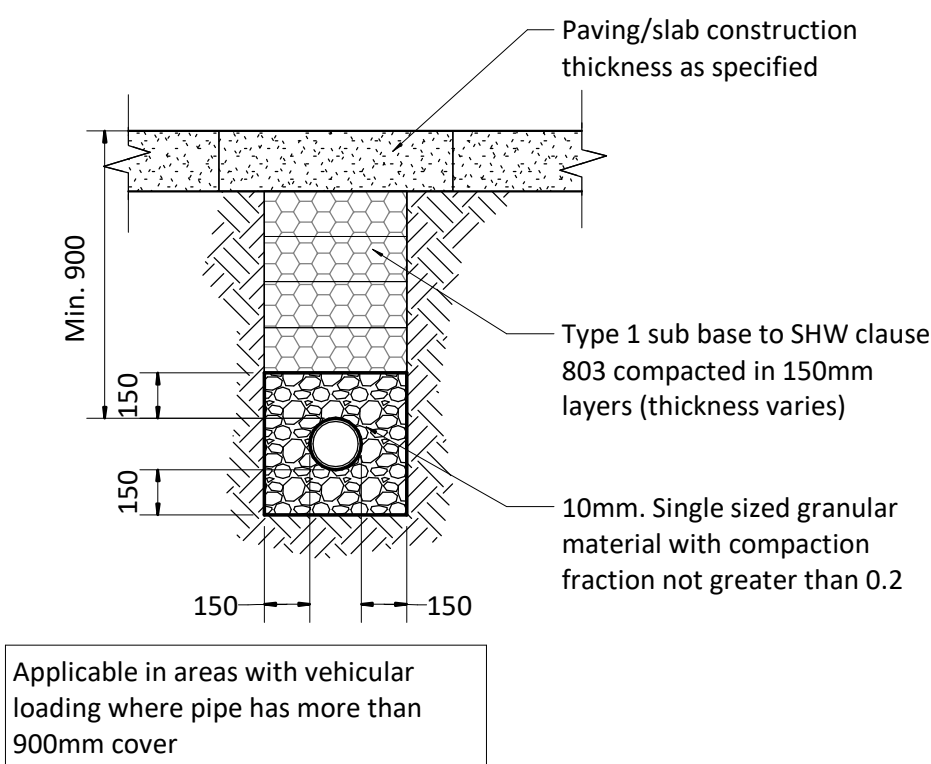
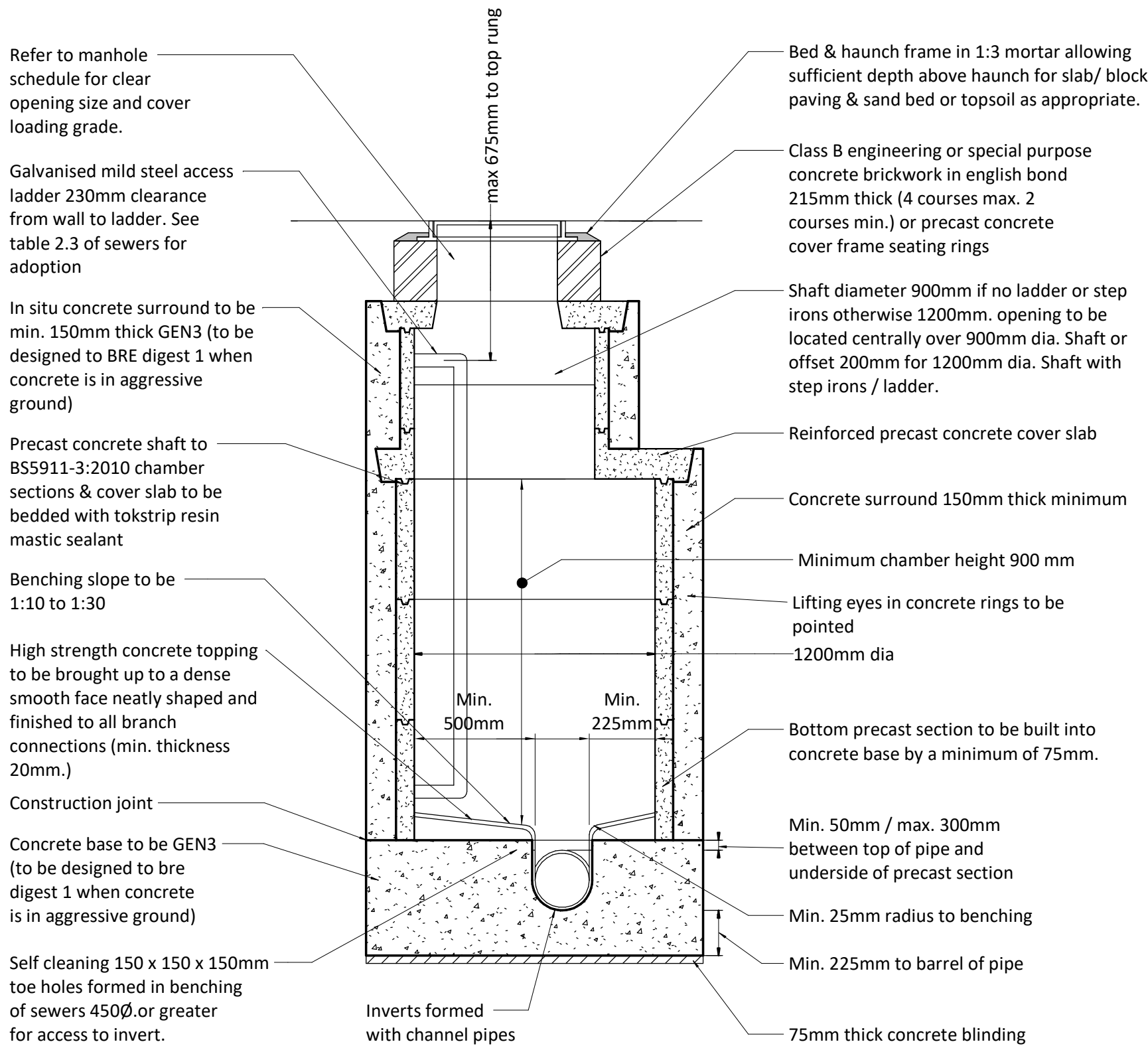


100mm @ A1 (50mm @ A3)

- 1 This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.
- 2 Do not scale from this drawing in either paper or digital form. Use written dimensions only. To check drawing has been printed to the intended scale the above bar should be 100mm
- 3 All adoptable drainage works to be constructed as detailed in Sewers for Adoption 7th edition or as stipulated in Thames Water's Addendum.



Type 1A Manhole (Depth from cover level to pipe soffit 3m - 6m)

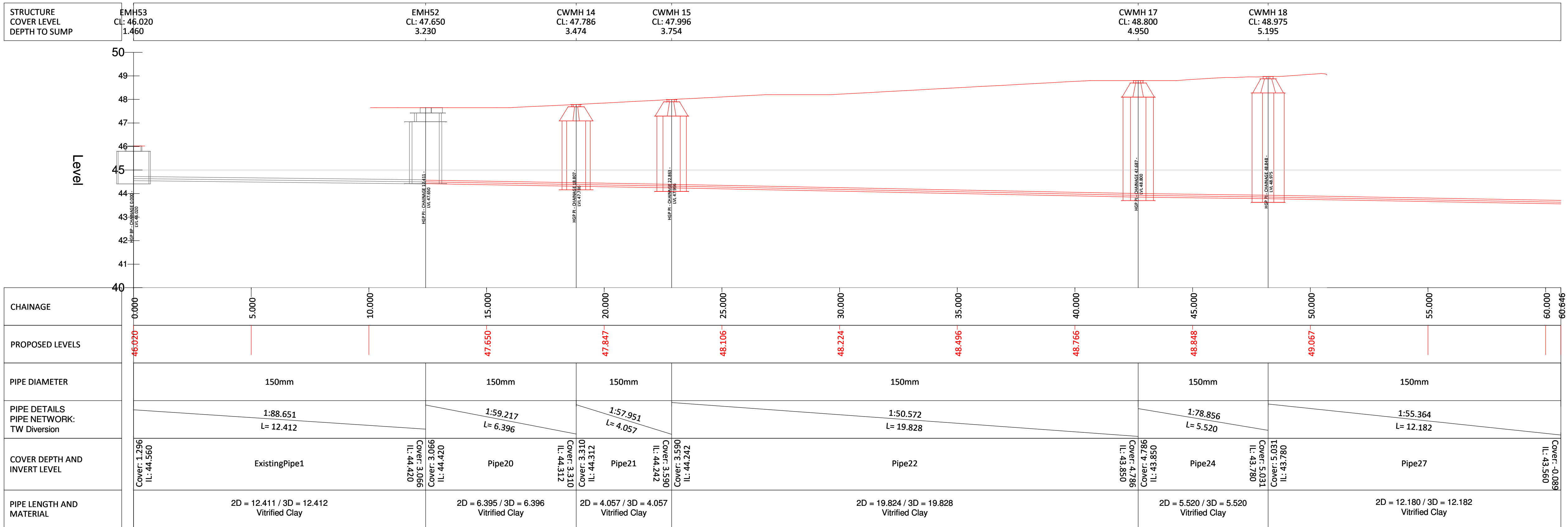
1 : 25

Pipe Bedding - Class S - Vehicular Loading

1 : 25

ALIGNMENT - (TW DIVERSION) - (1) - LONGSECTION

SCALE: H 1:100,V 1:100. DATUM: 40.000



DWG

Proposed Diversion Long section

1 : 100

P7	11.02.20	SLS	CR	Pipe diameter amended to match existing
P6	04.02.20	MR	CR	Revised pipe alignment
P5	10.01.20	MR	CR	Revised pipe alignment
P4	20.09.19	MR	CR	Revised to suit TW comments
P3	12.09.19	MR	KG	Revised to suit TW comments
P2	14.08.19	CR	CL	Revised Plan
P1	24.07.19	CR	CL	First Issue
Rev	Date	By	Eng	Amendments

**HEYNE
TILLET
STEEL**

STRUCTURAL
ENGINEERS

hts.uk.com

Job Name
Hornsey Town Hall

Drawing Title
**Drainage Details and
Section for Sewer
Diversion**

Purpose of Issue **Information** Scale at A1 **As Indicated**

Drg No **1862/DR600** Rev **P7**