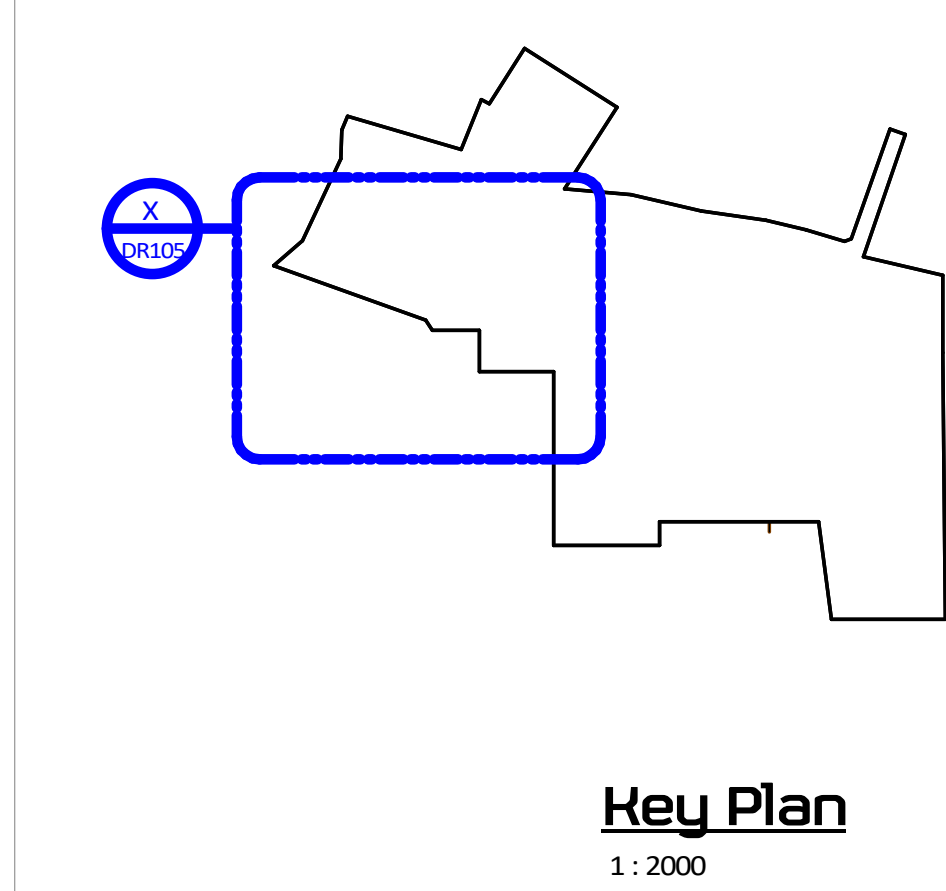
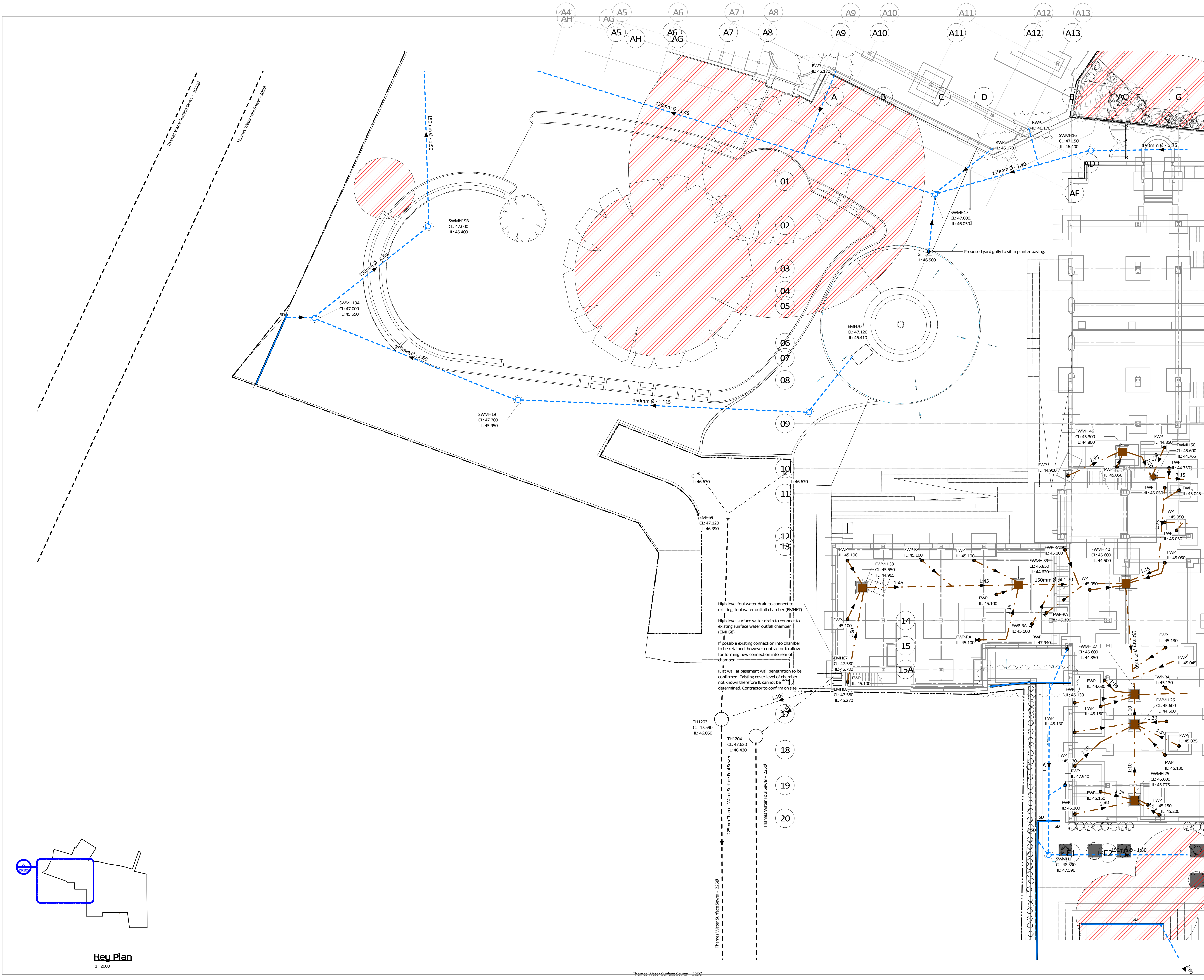




100mm @ A0 (50mm @ A2)

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. For full set of drainage notes refer to HTS drawing 1862/DR001.

Abbreviations:-

CL

- Cover level

IL

- Invert level

FWP

- Foul Waste Pipe

RWP

- Rainwater Pipe

CD

- Channel Drain

SD

- Slot Drain

TD

- Threshold Drain

RE

- Rodding Eye

RA

- Above Ground Rodding Access

BD

- Backdrop

FW

- Foul Water

SW

- Surface Water

CW

- Combined Water

FG

- Floor Gully

SSL

- Structural Slab Level

FFL

- Finished Floor Level

Ø

- Diameter

TOC

- Top of Concrete

NTS

- Not to Scale

PC

- Pumping Chamber

PPIC

- Polypropylene Inspection Chamber

Drainage Key

Proposed SW drain run

Proposed FW drain run

Proposed CW drain run

Proposed Perforated SW drain run

Existing SW drain run

Existing FW drain run

Existing CW drain run

Public Sewer

Proposed channel / slot Drain

Proposed threshold Drain with Sump outlet to architect specification

Redundant drain run

Proposed / Existing Rain Water Pipe

Proposed / Existing Foul Waste Point

Proposed / Existing Cavity Drain Point

Rain Water / Foul Water pipe with above ground rodding access

Proposed / Existing Gully

Proposed / Existing Rodding Eye

Proposed SW Manhole

Proposed FW Manhole

Proposed CW Manhole

Existing Manhole

Pumping Chamber

Geocellular storage tank

Permeable paving

Site Boundary

Tree Root Protection

CL

17.11.20

CR

CR

CONSTRUCTION ISSUE

Rev

Date

By

Eng

Amendments

HEYNE

TILLET

STEEL

STRUCTURAL ENGINEERS

hts.uk.com

Job Name

Hornsey Town Hall

Drawing Title

Proposed Below Ground Drainage Sheet 6

Purpose of Issue

Construction

Scale at A0

1:100

Drg No

1862/DR105

Rev

C1

1862-HTS-DR105_C1