



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. Construct as per drawings within the drawing package unless otherwise agreed with designer and/or overseeing organisation.
4. The Contractor is to maintain responsibility for safe methods of excavation and construction associated with all works.
5. Permit to work and Traffic management to be the responsibility of the Contractor.
6. This drawing has been based on the following external inputs:
 - 6.1 Architect: PRC Group
Drawing no: BOK-PRC-ZZ-ZZ-M3-A-00000
Date issued: September 2025
 - 6.2 Topo Survey: Laser Surveys
Drawing title: L10866 - Topographical Survey
Date issued: March 2022

For continuation refer to drawing no. 3202-HTS-ZZ-00-DR-C-50102

P01	11.09.25	KD	JH	Stage 3+
Rev	Date	By	Eng	Amendments

HEYNE
TILLET
STEEL

STRUCTURAL &
CIVIL ENGINEERS

www.hts.uk.com

Job Name
39 Queen Street
N17 8HZ

Drawing Title
Exceedance Flow Plan

Purpose of Issue **Stage 3+** Scale at A1 **1:250**

Drg No. **3202-HTS-ZZ-00-DR-C-50010**

HTS Job No **3202** Suitability **S0** Rev **P02**