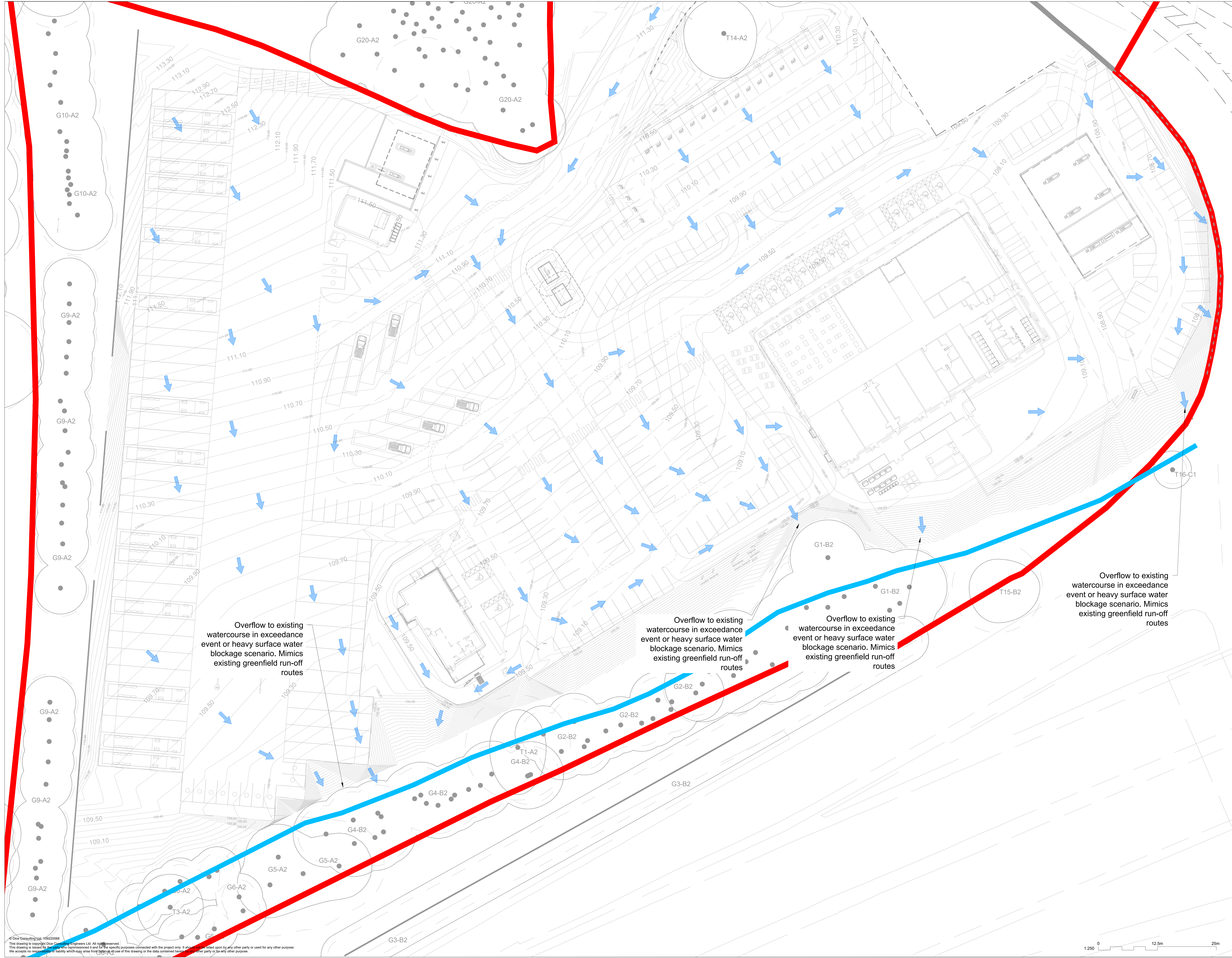




Notes

1. All dimensions are in metres unless stated otherwise.

2. All levels are in metres unless stated otherwise.

3. This drawing shall not be scaled.

4. This drawing shall be read in conjunction with all other relevant Engineer and specialist drawings and specifications.

5. Drawing is based on Architectural layout drawing 1415-24a.dwg Rev A received from ADS design on 21.09.2023.

Key To Symbols

Planning Boundary

Overland Flow Route in The Event of System Failure or storm in exceedance of 100yrs plus 40% climate change

Existing Watercourse

PS1

First Issue

NB

AMND

17.02.25

Rev:

Description

Drawn:

CHK/APP

Date:

Client

Suitable for Stage Approval

Client

Welcome Break

File

Welcome Break, Hinckley

Project

Flood Exceedance Plan

Dice

Third Floor
36-37 St Marys Gate
Nottingham
NG2 1PU
0115 952 9702
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@diceengineers

Drawn/Checked/Issued

101653

Stage 3 - Planning

1:250

Scale of A3

1:250

Rev

S4

P01

Drawing Number

HINCK-DCE-XX-XX-DR-C-5004

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