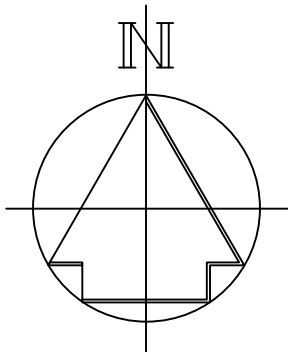


General Notes

1. For Notes refer to drawing no.
15084-TUL-XX-ZZ-DR-C-91001



Soft landscaped bund to provide 350mm max depth (approx 6m²) of exceedance ponding and to direct other exceedance flows overland to the north into an area of dense woodland. Bund be 500mm high above base level 51.000mAOD on eastern side, giving top level 51.500mAOD generally with lower section at northern end at 50.350mAOD to act as a weir overflow for exceedance flows. Base level of bund varies 50.00-50.38 on western side. Max 1 in 3 side slopes. Gabion baskets with top level 50.500mAOD to accommodate level difference in north-west corner.

LEGEND

Site Boundary

Retaining Structure - Masonry/Other

Retaining Structure - Gabion

Garden Landscaping Feature By Others
(Timber, max 550mm level difference)

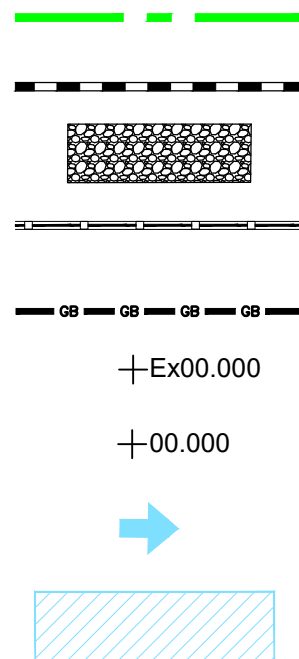
Gravel Board

Existing Ground Level

Proposed Ground Level

Surface Water Exceedance
Overland Flow Route

Surface Water Exceedance
Temporary Ponding



C 24.04.26 Bund and gabion baskets added to rear of Plot 5 to store/direct SW exceedance flows.

PAJT

B 14.04.26 Updated to suit reconfigured Plot 5 layout and drainage amendments.

A 19.04.24 First Issue.

PAJT

Rev Date Description

By Ckd

SUITABILITY
CODE

PRELIMINARY

S3

CLIENT

Earlswood
Homes

Tullys

www.tullys.uk info@tullys.uk 01342 828000

PROJECT

Little Winton
Keymer Road, Burgess Hill

DRAWING TITLE

Surface Water Exceedance

Originator No Scale Revision

15084 1:200@A1 C

PROJECT - ORIGINATOR - VOLUME - LEVEL - TYPE - ROLE - NUMBER

15084-TUL-XX-XX-DR-C-51001