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It has been calculated that no flooding will occur up to and including the 1in100 year + 40% CC event. Please see microdrainage calculations for further details.

The details provided on this drawing are subject to comments by all the relevant approving authorities. Until such time as all comments have been received and incorporated onto the drawings, all the information provided and costings, are used at Anywl Homes risk and no liability will be accepted by RSK. Scheme based on site plan Rev G.

CIVIL / STRUCTURAL DESIGN RISK MANAGEMENT

Abnormal or unusual residual risks associated with the design outcomes shown on this drawing are:-

RSK LDE LTD has followed its Design Risk Management process for Hazard Elimination and Risk reduction in developing the designs shown on this drawing. Abnormal or unusual residual risks may be shown above where it is considered that such risk may not normally be expected by competent persons engaged on work of this nature or type.

Legend:

- Direction of overland flow in the carriageway in the event of exceedance surface water flooding
- Direction of overland flow in the rear gardens in the event of exceedance surface water flooding

Rev	Date	Amendment	Drawn	Chkd	Appd
P1	27.02.22	First Issue	AP	MS	

LDE
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Client: ANWYL thoughtful homes

Project Title: Harry Dalton Fields
Chorlton

Status: DETAILED DESIGN

Drawing Title: Flood Exceedance plan

Drawn	Date	Checked	Date	Approved	Date
AP	FEB 23	MS	FEB 23		

Scale	Orig Size	Dimensions
1:500	A0	

Project No.	File Name
882551	40-06

Drawing No.							Rev.
882551						40-06	P1
Project No.	Orig.	Vol./Sys.	Lev./Loc.	Type	Role	Draw. No.	

Scale 1:500
0 5 10 15 20 25m

File Location: L:\001 JOBS\ LIVE WIGAN\882551 - HARRY DALTON FIELDS, CHORLTON ANWYL\GRAPHINFRASTRUCTURE\40-06 FLOOD EXCEEDANCE PLAN.DWG