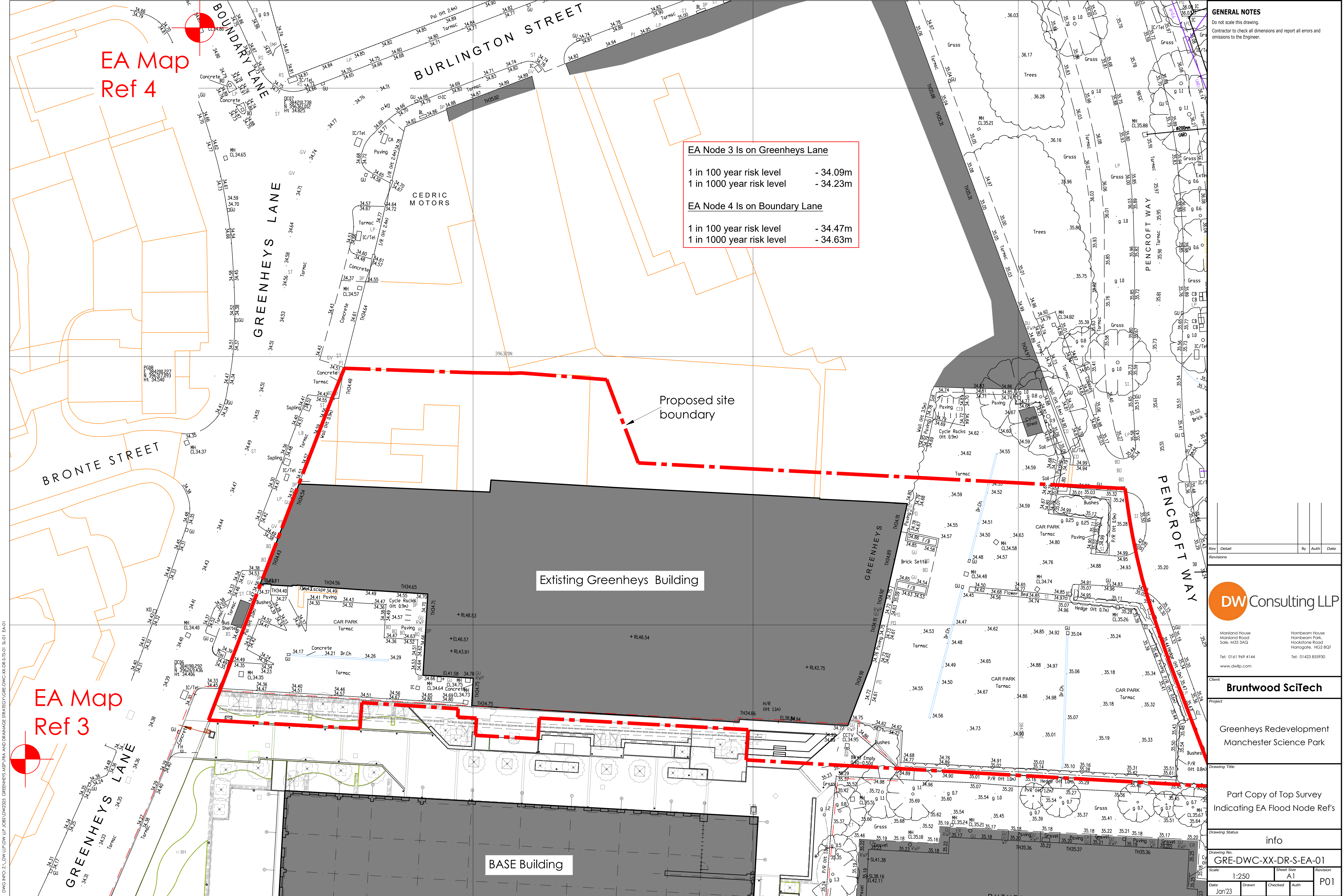




GENERAL NOTES
Do not scale this drawing.
Contractor to check all dimensions and report all errors and omissions to the Engineer.

EA Node 3 Is on Greenheys Lane

1 in 100 year risk level - 34.09m
1 in 1000 year risk level - 34.23m

EA Node 4 Is on Boundary Lane

1 in 100 year risk level - 34.47m
1 in 1000 year risk level - 34.63m

Proposed site boundary

Existing Greenheys Building

BASE Building

DW Consulting LLP

Marland House
Marland Road
Sole, M33 3AQ
Tel: 0161 949 4144
www.dwlip.com

Hornbeam House
Hornbeam Park
Hollistone Road
Hamgate, HG2 8QT
Tel: 01423 855930

Client
Bruntwood SciTech

Project
Greenheys Redevelopment
Manchester Science Park

Drawing Title
Part Copy of Top Survey
Indicating EA Flood Node Ref's

Drawing Status
info

Drawing No.
GRE-DWC-XX-DR-S-EA-01

Scale	1:250	Sheet Size	A1	Revision	
Date	Jan'23	Drawn	Checked	Auth	P01

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