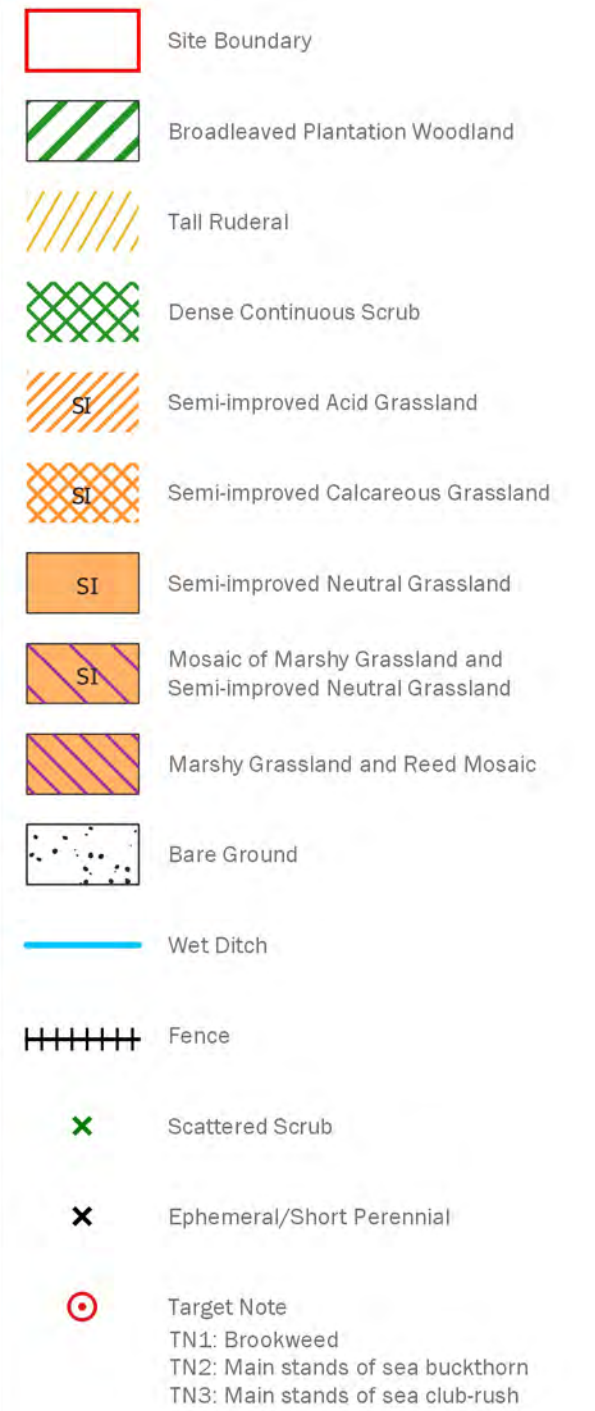




client

Glass Systems Ltd

project title

Baglan Way, Port Talbot

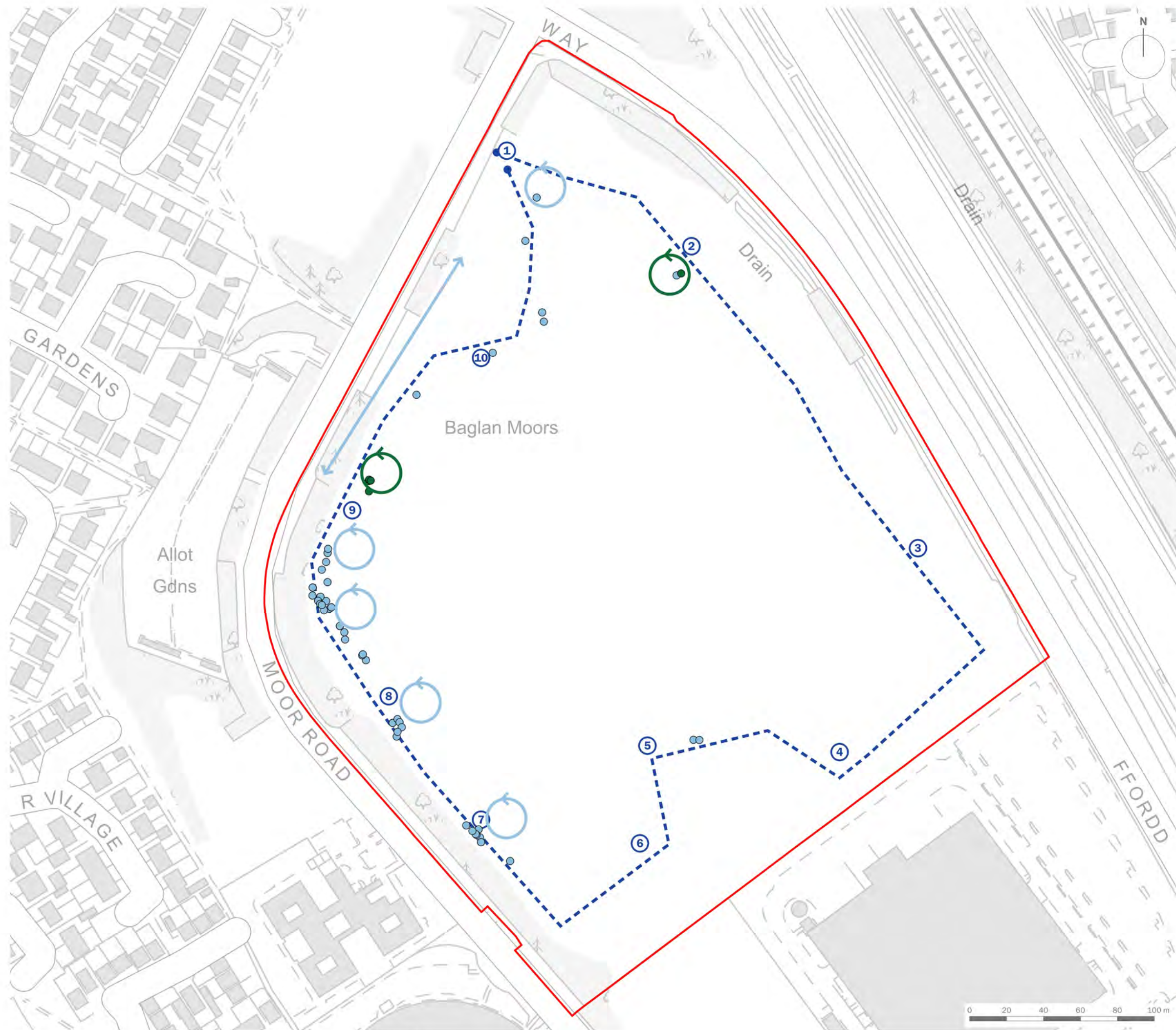
drawing title

Plan EDP 3: Phase 1 Habitat Plan

date	04 NOVEMBER 2021	drawn by	GY
drawing number	edp7017_d009a	checked	EW
scale	1:2,000 @ A3	QA	RB

edp the environmental dimension partnership

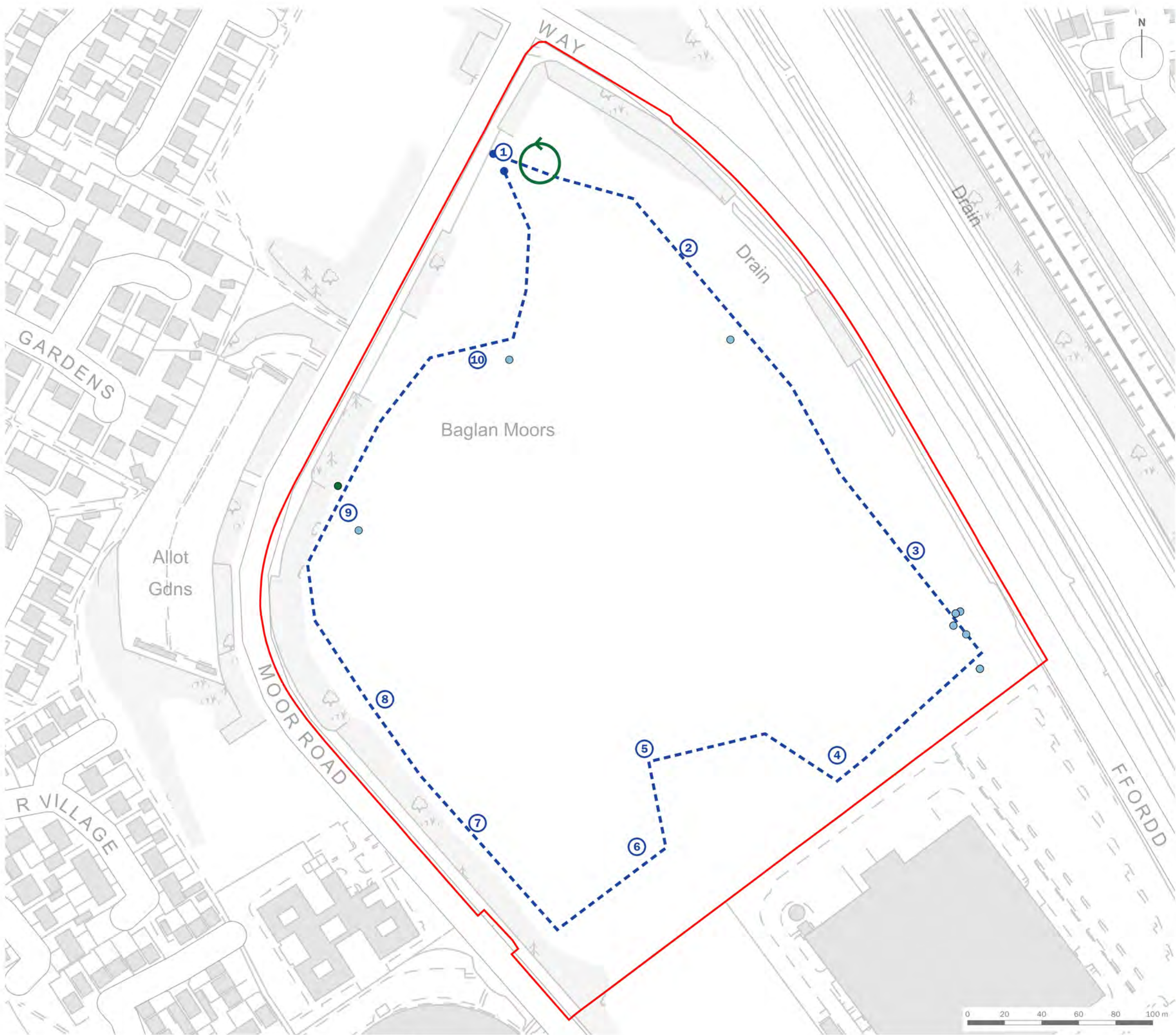
Registered office: 01285 740427 · www.edp-uk.co.uk · info@edp-uk.co.uk



client	Glass Systems Ltd		
project title	Baglan Way, Port Talbot		
drawing title	Plan EDP 4a: Manual Transect Survey Results – July 2021		
date	25 JANUARY 2022	drawn by	GY
drawing number	edp7017_d017a	checked	EWI
scale	1:2,000 @ A3	QA	RB



Registered office: 01285 740427 · www.edp-uk.co.uk · info@edp-uk.co.uk



Site Boundary

Transect Route

①

Pacing Point

Bat Activity (Colour Denotes Species)

Commuting

Heard But Not Seen

Bat Species

Common Pipistrelle

Soprano Pipistrelle

client

Glass Systems Ltd

project title

Baglan Way, Port Talbot

drawing title

Plan EDP 4b: Manual Transect Survey Results – August 2021

date

25 JANUARY 2022

drawn by

GY

drawing number

edp7017_d018a

checked

EWI

scale

1:2,000 @ A3

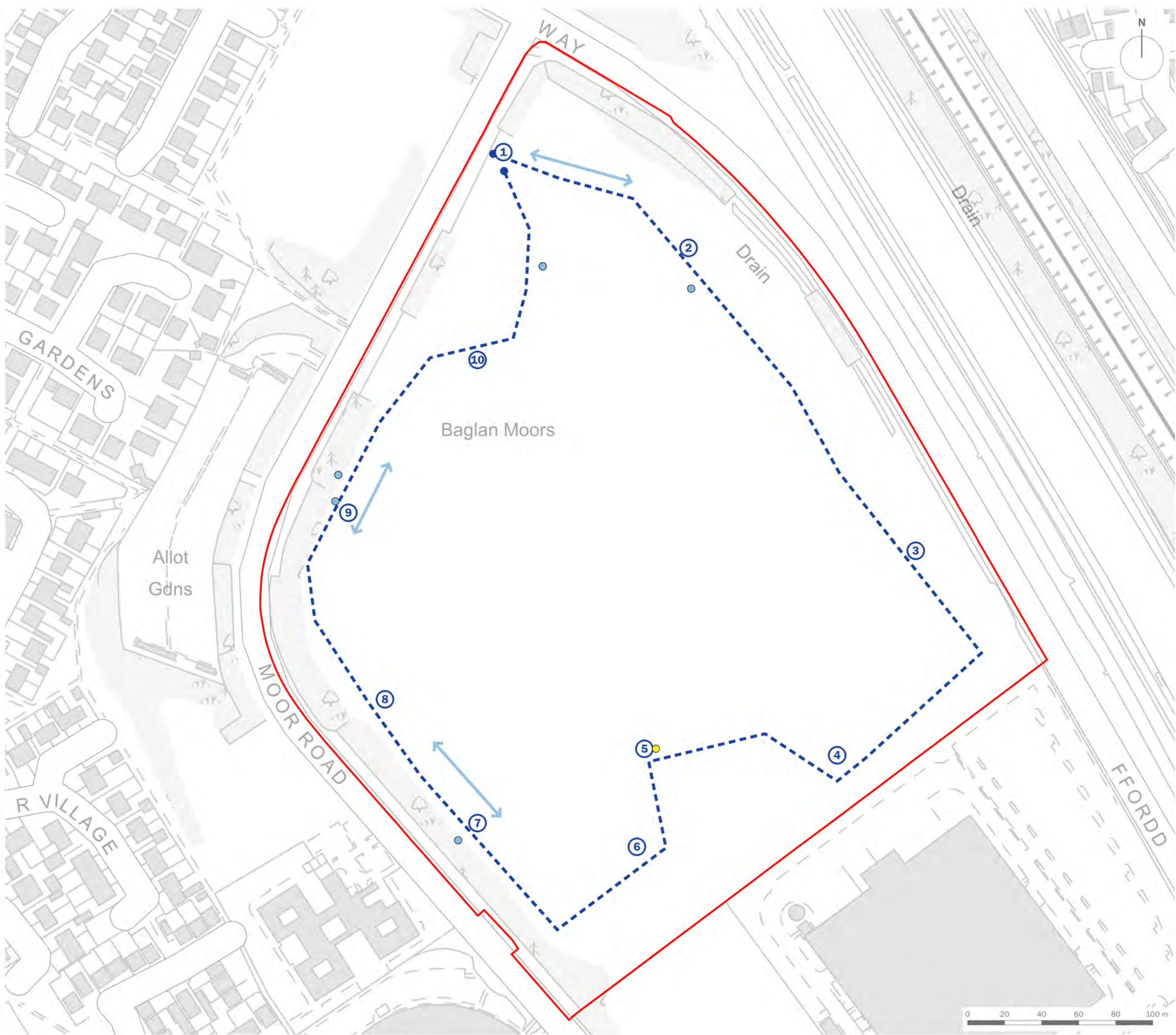
QA

RB

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Site Boundary

Transect Route

①

Pacing Point

Bat Activity (Colour Denotes Species)

Foraging

Heard But Not Seen

Bat Species

Common Pipistrelle

Nathusius' Pipistrelle

client

Glass Systems Ltd

project title

Baglan Way, Port Talbot

drawing title

Plan EDP 4c: Manual Transect Survey Results – September 2021

date

25 JANUARY 2022

drawn by

GY

drawing number

edp7017_d019a

checked

EWI

scale

1:2,000 @ A3

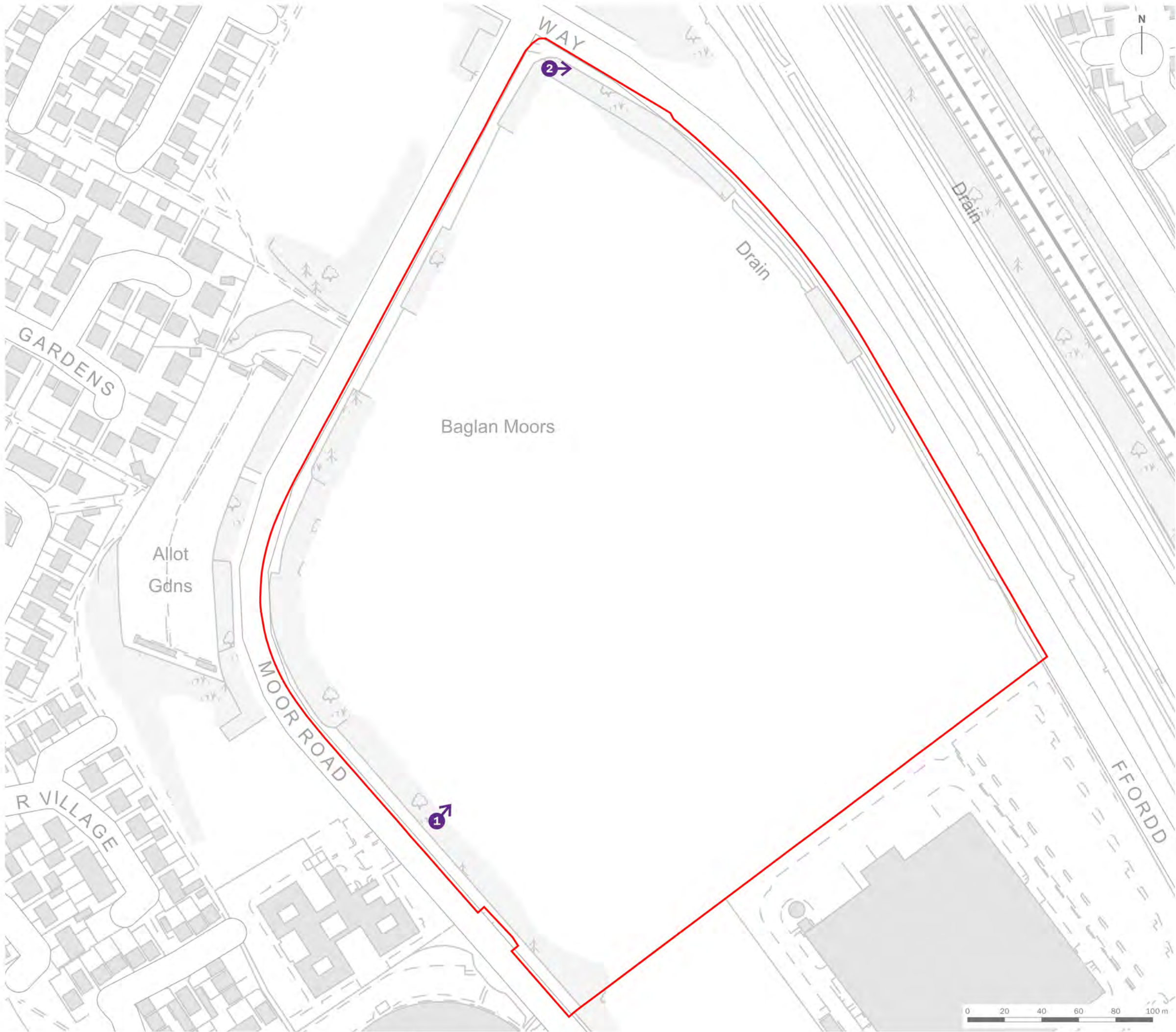
QA

RB

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Site Boundary

1➔

Automated Detector Location

client

Glass Systems Ltd

project title

Baglan Way, Port Talbot

drawing title

Plan EDP 4d: Automated Detector
Deployment Locations

date25 JANUARY 2022

drawing numberedp7017_d020a

scale1:2,000 @ A3

drawn byGY

checkedEWI

QA

RB

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Site Boundary

1

Reptile Mat Locations and Quantities

Reptile Survey Results

Slow Worm

client	Glass Systems Ltd		
project title	Baglan Way, Port Talbot		
drawing title	Plan EDP 5: Reptile Survey Results		
date	25 JANUARY 2022	drawn by	MJC
drawing number	edp7017_d016a	checked	EWI
scale	1:2,000 @ A3	QA	RB



Site Boundary

Section 1

Section 2

client			
Glass Systems Ltd			
project title			
Baglan Way, Port Talbot			
drawing title			
Plan EDP 6: Invertebrate Survey Sections			
date	25 JANUARY 2022	drawn by	GY
drawing number	edp7017_d021a	checked	EWI
scale	1:2,000 @ A3	QA	RB



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