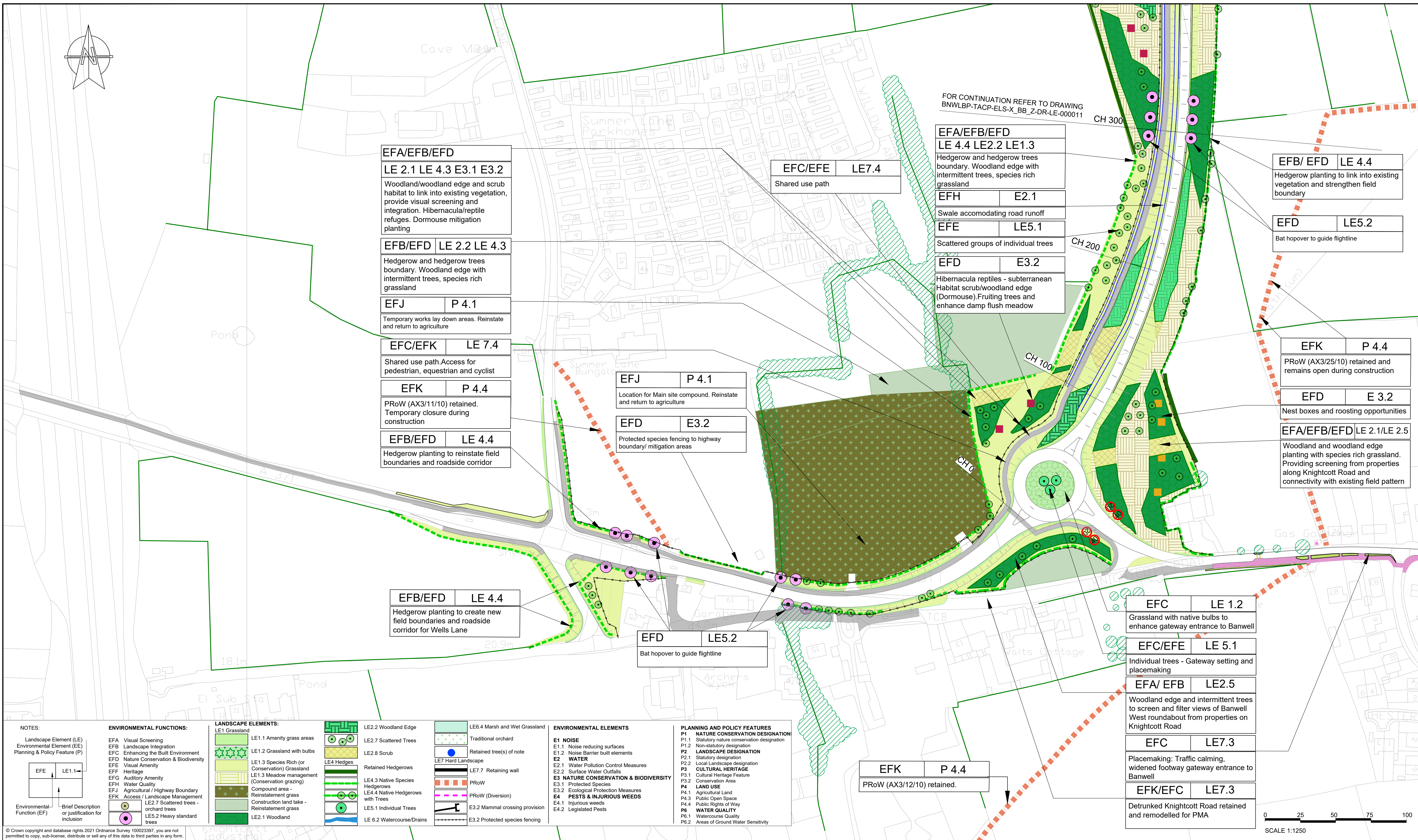
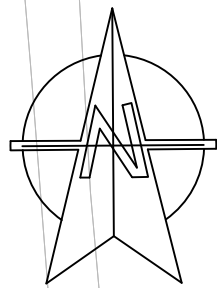


100
0 10
Millimetres



NOTES:

Landscape Element (LE)
Environmental Element (EE)
Planning & Policy Feature (P)

EFE	LE1.1
↑	

Environmental Function (EF)
Brief Description or justification for inclusion

ENVIRONMENTAL FUNCTIONS:

EFA	Visual Screening
EFB	Landscape Integration
EFC	Enhancing the Built Environment
EFD	Nature Conservation & Biodiversity
EFF	Heritage
EFG	Auditory Amenity
EFH	Water Quality
EFJ	Agricultural / Highway Boundary
EFK	Access / Landscape Management
EFB/efd	LE2.7 Scattered trees - orchard trees
EFB/efd	LE2.5 Heavy standard trees

LANDSCAPE ELEMENTS:

LE1.1	Grassland
LE1.2	Grassland with bulbs
LE1.3	Species Rich (or Conservation) Grassland
LE1.3	Meadow management (Conservation grazing)
LE2.1	Woodland
LE2.2	Woodland Edge
LE2.7	Scattered Trees
LE2.8	Scrub
LE4.3	Native Species Hedgerows
LE4.4	Native Hedgerows with Trees
LE5.1	Individual Trees
LE6.2	Watercourse/Drains
LE6.4	Marsh and Wet Grassland
LE7.7	Retaining wall
LE7.8	Retained tree(s) of note
LE7.9	PRoW
LE7.10	PRoW (Diversion)
LE7.11	E3.2 Mammal crossing provision
LE7.12	E3.2 Protected species fencing

LE2.2	Woodland Edge
LE2.7	Scattered Trees
LE2.8	Scrub
LE4.3	Native Species Hedgerows
LE4.4	Native Hedgerows with Trees
LE5.1	Individual Trees
LE6.2	Watercourse/Drains
LE6.4	Marsh and Wet Grassland
LE7.7	Retaining wall
LE7.8	Retained tree(s) of note
LE7.9	PRoW
LE7.10	PRoW (Diversion)
LE7.11	E3.2 Mammal crossing provision
LE7.12	E3.2 Protected species fencing

ENVIRONMENTAL ELEMENTS

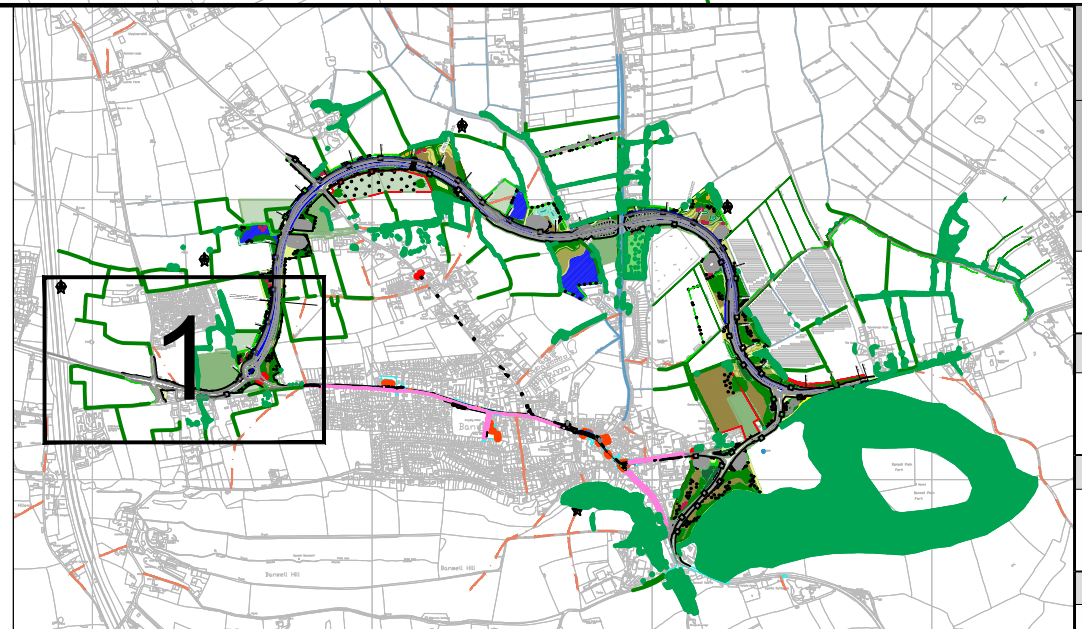
E1	NOISE
E1.1	Noise reducing surfaces
E1.2	Noise Barrier built elements
E2	WATER
E2.1	Water Pollution Control Measures
E2.2	Surface Water Outfalls
E3	NATURE CONSERVATION & BIODIVERSITY
E3.1	Protected Species
E3.2	Ecological Protection Measures
E4	PESTS & INJURIOUS WEEDS
E4.1	Injurious weeds
E4.2	Legislated Pests

PLANNING AND POLICY FEATURES

P1	NATURE CONSERVATION DESIGNATION
P1.1	Statutory nature conservation designation
P1.2	Non-statutory designation
P2	LANDSCAPE DESIGNATION
P2.1	Statutory designation
P2.2	Local landscape designation
P3	CULTURAL HERITAGE
P3.1	Cultural Heritage Feature
P3.2	Conservation Area
P4	LAND USE
P4.1	Agricultural Land
P4.3	Public Open Space
P4.4	Public Rights of Way
P6	WATER QUALITY
P6.1	Watercourse Quality
P6.2	Areas of Ground Water Sensitivity

NOTES:
1. ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
2. ONLY WRITTEN DIMENSIONS SHALL BE USED, DO NOT SCALE.

SCHEME ELEMENTS:	
	AONB Area of Outstanding Natural Beauty
	SAC Special Area of Conservation
	SNCI Site of Nature Conservation Importance
	SSSI Site of Special Scientific Interest
	TPO Tree Preservation Order
	PMA Private Means of Access
	PRoW Public Right of Way



SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING SIGNIFICANT RESIDUAL RISKS (REFERENCE SHALL ALSO BE MADE TO THE DESIGN HAZARD LOG)			
CONSTRUCTION	REF NO.	(TO BE POPULATED)	
MAINTENANCE / CLEANING	REF NO.	(TO BE POPULATED)	
USE	REF NO.	(TO BE POPULATED)	
DECOMMISSIONING / DEMOLITION	REF NO.	(TO BE POPULATED)	

Rev.	Date	Description	By	Chk'd	App'd	Auth'd
P01	03/03/22	FIRST ISSUE	YL	SD	TE	RW
P02	21/06/22	SECOND ISSUE	YL	LC	AC	RW
P03	24/06/22	THIRD ISSUE	LC	SD	AC	MJ
P04	05/07/22	FOURTH ISSUE	LC	JW	TE	MJ
P05	12/07/22	ISSUE FOR PLANNING	LC	SD	TE	MJ
P06	14/12/22	UPDATED FOLLOWING PLANNING CONSULTATION	SD	JP	TE	MJ

Suitability

Drawing Status

S8

FOR PLANNING APPLICATION

GRIFFITHS

civil engineering and construction

ARUP

TACP

Client

North Somerset COUNCIL

Project Title

BANWELL BYPASS AND HIGHWAY IMPROVEMENTS

Drawing Title

ENVIRONMENTAL MASTERPLAN SHEET 1 OF 6

Scale

1:1250

By

SD

Checked

JP

Approved

TE

Authorised

MJ

Original Size

A1

Date

14/12/22

Date

14/12/22

Date

14/12/22

Drawing Number

BNWLBP - TACP - ELS - DR - LE - 000010

Project

BNWLBP - TACP - ELS - DR - LE - 000010

Volume

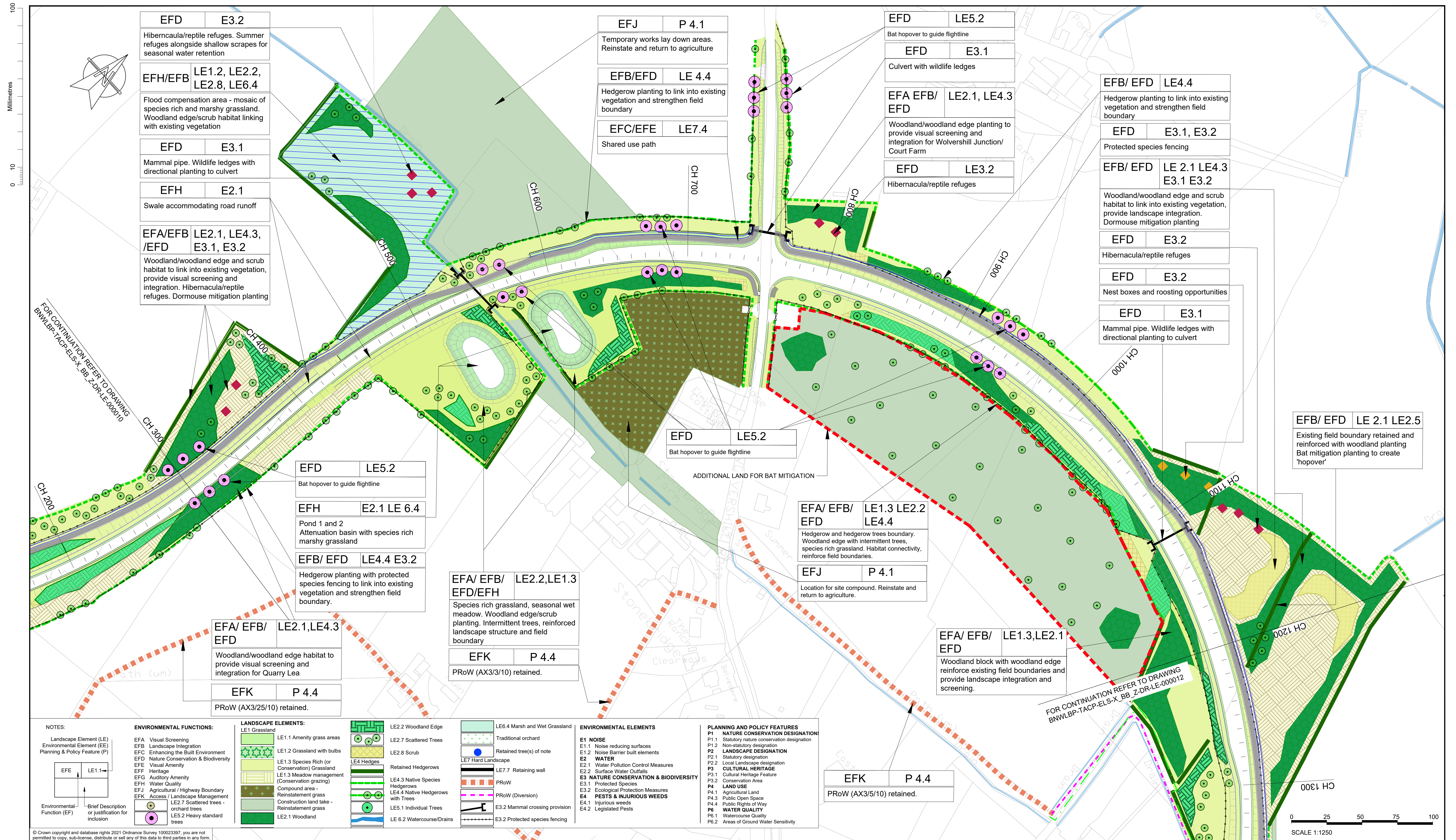
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Location

Type

Role

Number



NOTES:

Landscape Element (LE)
Environmental Element (EE)
Planning & Policy Feature (P)

EFE	LE1.1
-----	-------

Environmental Function (EF)

Brief Description or justification for inclusion

ENVIRONMENTAL FUNCTIONS:

EFA Visual Screening
EFB Landscape Integration
EFC Enhancing the Built Environment
EFD Nature Conservation & Biodiversity
EFE Visual Amenity
EFF Heritage
EFG Auditory Amenity
EFH Water Quality
EFJ Agricultural / Highway Boundary
EFK Access / Landscape Management

LE2.7 Scattered trees - orchard trees
LE5.2 Heavy standard trees

LANDSCAPE ELEMENTS:

LE1 Grassland
LE1.1 Amenity grass areas
LE1.2 Grassland with bulbs
LE1.3 Species Rich (or Conservation) Grassland
LE1.3 Meadow management (Conservation grazing)
Compound area - Reinstatement grass
Construction land take - Reinstatement grass
LE2.1 Woodland

LE2.2 Woodland Edge
LE2.7 Scattered Trees
LE2.8 Scrub
Retained Hedgerows
LE4.3 Native Species Hedgerows
LE4.4 Native Hedgerows with Trees
LE5.1 Individual Trees
LE 6.2 Watercourse/Drains

LE6.4 Marsh and Wet Grassland
Traditional orchard
Retained tree(s) of note
LE7 Hard Landscape
LE7.7 Retaining wall
PRoW
PRoW (Diversion)
E3.2 Mammal crossing provision
E3.2 Protected species fencing

ENVIRONMENTAL ELEMENTS

E1 NOISE
E1.1 Noise reducing surfaces
E1.2 Noise Barrier built elements
E2 WATER
E2.1 Water Pollution Control Measures
E2.2 Surface Water Outfalls
E3 NATURE CONSERVATION & BIODIVERSITY
E3.1 Protected Species
E3.2 Ecological Protection Measures
E4 PESTS & INJURIOUS WEEDS
E4.1 Injurious weeds
E4.2 Legislated Pests

PLANNING AND POLICY FEATURES

NATURE CONSERVATION DESIGNATIONS
P1.1 Statutory nature conservation designation
P1.2 Non-statutory designation
LANDSCAPE DESIGNATION
P2.1 Statutory designation
P2.2 Local Landscape designation
P3 CULTURAL HERITAGE
P3.1 Cultural Heritage Feature
P3.2 Conservation Area
P4 LAND USE
P4.1 Agricultural Land
P4.3 Public Open Space
P4.4 Public Rights of Way
P6 WATER QUALITY
P6.1 Watercourse Quality
P6.2 Areas of Ground Water Sensitivity

NOTES:

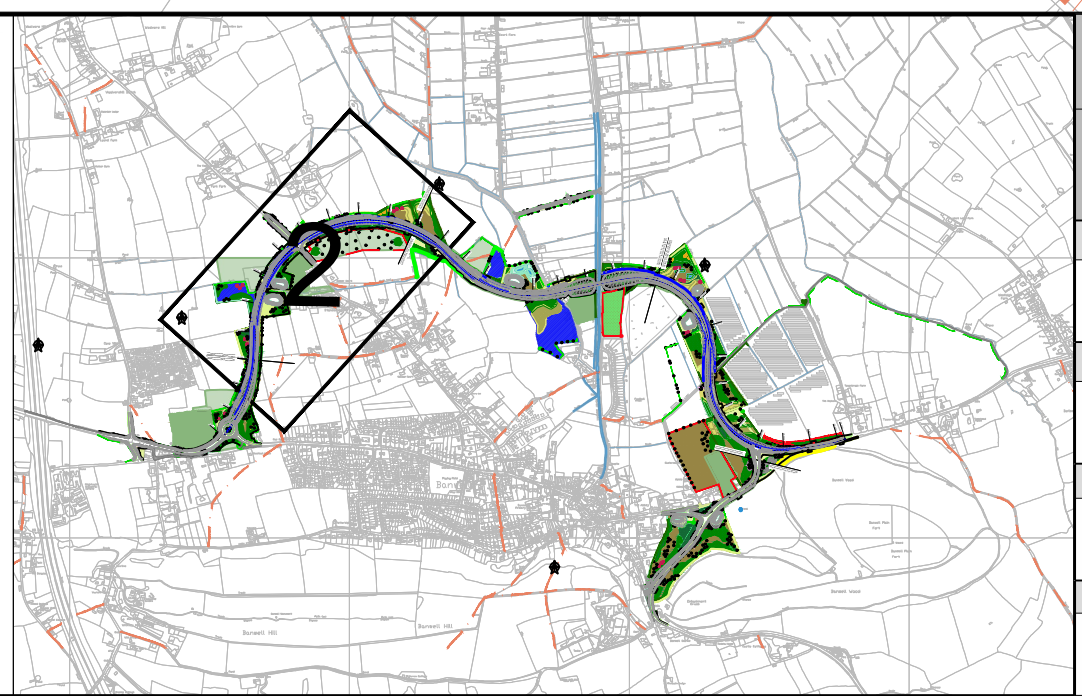
1. ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
2. ONLY WRITTEN DIMENSIONS SHALL BE USED, DO NOT SCALE.

SCHEME ELEMENTS:

Scheme - On embankment
Scheme - In cutting
Swale
Shared use path (3m wide unless labelled otherwise)
Existing vegetation (Woodland)
Existing vegetation (Hedgerow)
Attenuation basin
Flood Compensation Area

AONB Area of Outstanding Natural Beauty
SAC Special Area of Conservation
SNCI Site of Nature Conservation Importance
SSSI Site of Special Scientific Interest
TPO Tree Preservation Order
PMA Private Means of Access
PRoW Public Right of Way

FOR RED LINE BOUNDARY AND ESSENTIAL MITIGATION BOUNDARY REFER TO GENERAL ARRANGEMENT DRAWINGS BNWLBP-ARP-HGN-X_BB_Z-DR-CH-000001 TO 000006



SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION	
IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING SIGNIFICANT RESIDUAL RISKS (REFERENCE SHALL ALSO BE MADE TO THE DESIGN HAZARD LOG)	
CONSTRUCTION	
REF NO. (TO BE POPULATED)	
MAINTENANCE / CLEANING	
REF NO. (TO BE POPULATED)	
USE	
REF NO. (TO BE POPULATED)	
DECOMMISSIONING / DEMOLITION	
REF NO. (TO BE POPULATED)	

Rev	Date	Description	By	Chk'd	App'd	Auth'd
P01	03/03/22	FIRST ISSUE	YL	SD	TE	RW
P02	21/06/22	SECOND ISSUE	YL	LC	AC	RW
P03	24/06/22	THIRD ISSUE	LC	SD	AC	MJ
P04	05/07/22	FOURTH ISSUE	LC	JW	TE	MJ
P05	12/07/22	ISSUE FOR PLANNING	LC	SD	TE	MJ
P06	14/12/22	UPDATED FOLLOWING PLANNING CONSULTATION	SD	JP	TE	MJ

Suitability S8

Drawing Status FOR PLANNING APPLICATION

Client

GRIFFITHS
civil engineering and construction

ARUP

TACP

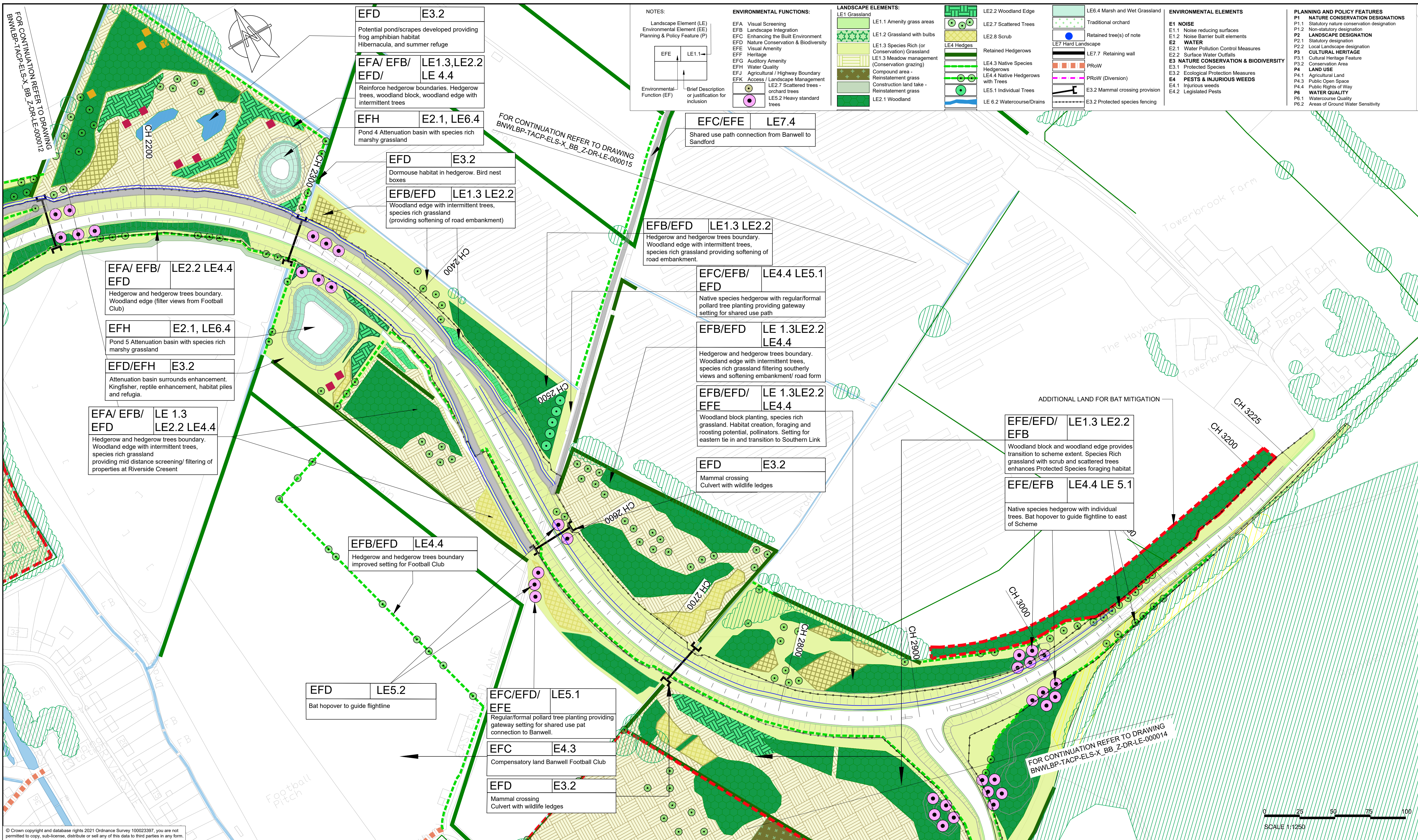
North Somerset COUNCIL

Project Title BANWELL BYPASS AND HIGHWAY IMPROVEMENTS

Drawing Title ENVIRONMENTAL MASTERPLAN SHEET 2 OF 6

Scale 1:1250	By SD	Checked JP	Approved TE	Authorised MJ
Original Size A1	Date 14/12/22	Date 14/12/22	Date 14/12/22	Date 14/12/22
Drawing Number BNWLBP - TACP - X_BB_Z - DR - LE - 000011	Project Originator	Volume ELS - DR - LE - 000011	P06	
Location	Type	Role	Number	

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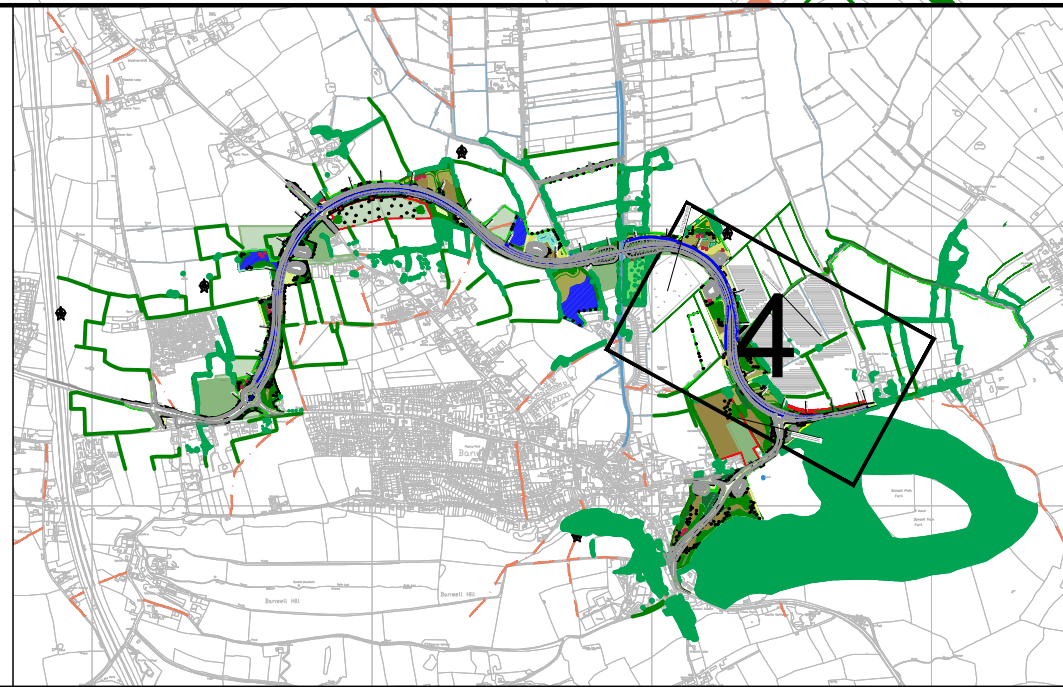
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- NOTES:
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SCHEME ELEMENTS:

	AONB Area of Outstanding Natural Beauty
	SAC Special Area of Conservation
	SSCI Site of Special Conservation Importance
	TPO Tree Preservation Order
	PMA Private Means of Access
	PRoW Public Right of Way

FOR RED LINE BOUNDARY AND ESSENTIAL MITIGATION BOUNDARY REFER TO GENERAL ARRANGEMENT DRAWINGS BNLBP-ARP-HGN-X_BB_Z-DR-CH-000001 TO 000006



SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION			
IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING SIGNIFICANT RESIDUAL RISKS (REFERENCE SHALL ALSO BE MADE TO THE DESIGN HAZARD LOG)			
CONSTRUCTION			
REF NO.	(TO BE POPULATED)		
MAINTENANCE / CLEANING			
REF NO.	(TO BE POPULATED)		
USE			
REF NO.	(TO BE POPULATED)		
DECOMMISSIONING / DEMOLITION			
REF NO.	(TO BE POPULATED)		

Rev	Date	Description	By	Chk'd	App'd	Auth'd
P01	03/03/22	FIRST ISSUE	YL	SD	TE	RW
P02	21/06/22	SECOND ISSUE	YL	LC	AC	RW
P03	24/06/22	THIRD ISSUE	LC	SD	AC	MJ
P04	05/07/22	FOURTH ISSUE	LC	JW	TE	MJ
P05	12/07/22	ISSUE FOR PLANNING	LC	SD	TE	MJ
P06	14/12/22	UPDATED FOLLOWING PLANNING CONSULTATION	SD	JP	TE	MJ

Suitability	Drawing Status	Project Title
S8	FOR PLANNING APPLICATION	BANWELL BYPASS AND HIGHWAY IMPROVEMENTS
		Drawing Title
		ENVIRONMENTAL MASTERPLAN SHEET 4 OF 6
		Scale
		By SD
		Checked JP
		Approved TE
		Authorised MJ
		Date
		14/12/22
		14/12/22
		14/12/22
		Revision
		Drawing Number
		BNWLB - TACP - ELS
		X_BB_Z -DR-LE-000013
		Location
		Type
		Role
		Number
		P06

100
0 10
Millimetres



NOTES:

Landscape Element (LE)
Environmental Element (EE)
Planning & Policy Feature (P)

EFE LE1.1
Environmental Function (EF)
Brief Description or justification for inclusion

ENVIRONMENTAL FUNCTIONS:

EFA Visual Screening
EFB Landscape Integration
EFC Enhancing the Built Environment
EFD Nature Conservation & Biodiversity
EFE Visual Amenity
EFF Heritage
EFG Auditory Amenity
EFH Water Quality
EFJ Agricultural / Highway Boundary
EFK Access / Landscape Management
EFL LE2.7 Scattered trees - orchard trees
EL5.2 Heavy standard trees

LANDSCAPE ELEMENTS:

LE1 Grassland
LE1.1 Amenity grass areas
LE1.2 Grassland with bulbs
LE1.3 Species Rich (or Conservation) Grassland
LE1.3 Meadow management (Conservation grazing)
LE1.4 Native Species Hedgerows
LE1.4.4 Native Hedgerows with Trees
LE1.5 Individual Trees
LE2.1 Woodland
LE2.2 Woodland Edge
LE2.7 Scattered Trees
LE2.8 Scrub
LE4 Hedges
Retained Hedgerows
LE4.3 Native Species Hedgerows
LE4.4 Native Hedgerows with Trees
LE5.1 Individual Trees
LE 6.2 Watercourse/Drains

ENVIRONMENTAL ELEMENTS

LE6.4 Marsh and Wet Grassland
Traditional orchard
Retained tree(s) of note
LE7 Hard Landscape
LE7.7 Retaining wall
PRow
PRow (Diversions)
E3.2 Mammal crossing provision
E3.2 Protected species fencing

PLANNING AND POLICY FEATURES

P1 NATURE CONSERVATION DESIGNATIONS
P1.1 Statutory nature conservation designation
P2 Non-statutory designation
P2.1 Statutory designation
P2.2 Local Landscape designation
P3 CULTURAL HERITAGE
P3.1 Cultural Heritage Feature
P3.2 Conservation Area
P4 LAND USE
P4.1 Agricultural Land
P4.3 Public Open Space
P4.4 Public Rights of Way
P6 WATER QUALITY
P6.1 Watercourse Quality
P6.2 Areas of Ground Water Sensitivity

ENVIRONMENTAL ELEMENTS

E1 NOISE
E1.1 Noise reducing surfaces
E1.2 Noise Barrier built elements
E2 WATER
E2.1 Water Pollution Control Measures
E2.2 Surface Water Outfalls
E3 NATURE CONSERVATION & BIODIVERSITY
E3.1 Protected Species
E3.2 Ecological Protection Measures
E4 PESTS & INJURIOUS WEEDS
E4.1 Injurious weeds
E4.2 Legislated Pests

PLANNING AND POLICY FEATURES

P1 NATURE CONSERVATION DESIGNATIONS
P1.1 Statutory nature conservation designation
P2 Non-statutory designation
P2.1 Statutory designation
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P3 CULTURAL HERITAGE
P3.1 Cultural Heritage Feature
P3.2 Conservation Area
P4 LAND USE
P4.1 Agricultural Land
P4.3 Public Open Space
P4.4 Public Rights of Way
P6 WATER QUALITY
P6.1 Watercourse Quality
P6.2 Areas of Ground Water Sensitivity

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SCHEME ELEMENTS:

Scheme - On embankment
Scheme - In cutting
Swale
Shared use path (3m wide unless labelled otherwise)
Existing vegetation (Woodland)
Existing vegetation (Hedgerow)
Attenuation basin
Flood Compensation Area
AONB Area of Outstanding Natural Beauty
SAC Special Area of Conservation
SSSI Site of Special Scientific Interest
TPO Tree Preservation Order
PMA Private Means of Access
PRow Public Right of Way

FOR RED LINE BOUNDARY AND ESSENTIAL MITIGATION BOUNDARY REFER TO GENERAL ARRANGEMENT DRAWINGS BNWLB-P-ARP-HGN-X_BB_Z-DR-CH-000001 TO 000006



SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

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CONSTRUCTION	
REF NO.	(TO BE POPULATED)
MAINTENANCE / CLEANING	
REF NO.	(TO BE POPULATED)
USE	
REF NO.	(TO BE POPULATED)
DECOMMISSIONING / DEMOLITION	
REF NO.	(TO BE POPULATED)

Rev.	Date	Description	By	Chk'd	App'd	Auth'd
P01	03/03/22	FIRST ISSUE	YL	SD	TE	RW
P02	21/08/22	SECOND ISSUE	YL	LC	AC	RW
P03	24/06/22	THIRD ISSUE	LC	SD	AC	MJ
P04	05/07/22	FOURTH ISSUE	LC	JW	TE	MJ
P05	12/07/22	ISSUE FOR PLANNING	LC	SD	TE	MJ
P06	12/09/22	UPDATE TO COMMENTS	YL	SD	AC	RW
P07	18/10/22	DESIGN UPDATES	YL	SD	JW	---
P08	14/12/22	UPDATED FOLLOWING PLANNING CONSULTATION	SD	JP	TE	MJ

Suitability	Drawing Status	Project Title
S8	FOR PLANNING APPLICATION	BANWELL BYPASS AND HIGHWAY IMPROVEMENTS
GRIFFITHS civil engineering and construction		Drawing Title
ARUP		ENVIRONMENTAL MASTERPLAN SHEET 5 OF 6
TACP		Scale
North Somerset COUNCIL		By
BNWLB-P-ARP-HGN-X_BB_Z-DR-LE-000014		Checked
P08		Approved
Location		Authorised
Type		Date
Role		Revision
Number		

0 10 100
Millimetres

EFC/EFE LE7.4
Shared use path Banwell to Sandford link, follows continuation of Eastermead Lane and track through Towerhead Solar Farm

EFD/ EFB LE4.4
Hedgerow planting to link into existing vegetation and strengthen field boundary.

EFC/EFE LE7.4
Shared use path Banwell to Sandford link
EFD/ EFB LE4.4
Hedgerow planting to link into existing vegetation and strengthen field boundary.

P1.1
Towerhead Brook and adjacent land SNCI

P1.1
Mendip Hills AONB

NOTES:
Landscape Element (LE)
Environmental Element (EE)
Planning & Policy Feature (P)

EFC/EFE LE7.4

ENVIRONMENTAL FUNCTIONS:
EFA Visual Screening
EFB Landscape Integration
EFC Enhancing the Built Environment
EFD Nature Conservation & Biodiversity
EFE Visual Amenity
EFF Heritage
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EFJ Agricultural / Highway Boundary
EFK Access / Landscape Management
EFM Water Quality
EFN Agricultural / Highway Boundary
EFO Access / Landscape Management
EFP Water Quality
EFQ Agricultural / Highway Boundary
EFR Access / Landscape Management
EFS Water Quality
EFT Agricultural / Highway Boundary
EFU Access / Landscape Management
EFV Water Quality
EFW Agricultural / Highway Boundary
EFX Access / Landscape Management
EFY Water Quality
EFZ Agricultural / Highway Boundary
EFA Access / Landscape Management
EFB Water Quality
EFC Agricultural / Highway Boundary
EFD Access / Landscape Management
EFE Water Quality
EFF Agricultural / Highway Boundary
EFG Access / Landscape Management
EFH Water Quality
EFJ Agricultural / Highway Boundary
EFK Access / Landscape Management
EFM Water Quality
EFN Agricultural / Highway Boundary
EFO Access / Landscape Management
EFP Water Quality
EFQ Agricultural / Highway Boundary
EFR Access / Landscape Management
EFS Water Quality
EFT Agricultural / Highway Boundary
EFU Access / Landscape Management
EFV Water Quality
EFW Agricultural / Highway Boundary
EFX Access / Landscape Management
EFY Water Quality
EFZ Agricultural / Highway Boundary

LANDSCAPE ELEMENTS:
LE1 Grassland
LE1.1 Amenity grass areas
LE1.2 Grassland with bulbs
LE1.3 Species Rich (or Conservation) Grassland
LE1.3 Meadow management (Conservation grazing)
LE1.3 Compound area - Reinstatement grass
LE1.3 Construction land take - Reinstatement grass
LE2.1 Woodland
LE2.2 Woodland Edge
LE2.7 Scattered Trees
LE2.8 Scrub
LE4 Hedges
LE4.3 Retained Hedgerows
LE4.3 Native Species Hedgerows
LE4.4 Native Hedgerows with Trees
LE5.1 Individual Trees
LE5.2 Heavy standard trees
LE6.2 Watercourse/Drains
LE6.4 Marsh and Wet Grassland
Traditional orchard
Retained tree(s) of note
LE7 Hard Landscape
LE7.7 Retaining wall
PrOW
PrOW (Diversion)
E3.2 Mammal crossing provision
E3.2 Protected species fencing

ENVIRONMENTAL ELEMENTS
E1 NOISE
E1.1 Noise reducing surfaces
E1.2 Noise Barrier built elements
E2 WATER
E2.1 Water Pollution Control Measures
E2.2 Surface Water Outfalls
E3 NATURE CONSERVATION & BIODIVERSITY
E3.1 Protected Species
E3.2 Ecological Protection Measures
E4 PESTS & INJURIOUS WEEDS
E4.1 Injurious weeds
E4.2 Legislated Pests
P1.1 Watercourse Quality
P6.2 Areas of Ground Water Sensitivity

PLANNING AND POLICY FEATURES
P1 NATURE CONSERVATION DESIGNATIONS
P1.1 Statutory nature conservation designation
P1.2 Non-statutory designation
P2 LANDSCAPE DESIGNATION
P2.1 Statutory designation
P2.2 Local Landscape designation
P3 CULTURAL HERITAGE
P3.1 Cultural Heritage Feature
P3.2 Conservation Area
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P4.1 Agricultural Land
P4.3 Public Open Space
P4.4 Public Rights of Way
P6 WATER QUALITY
P6.1 Watercourse Quality
P6.2 Areas of Ground Water Sensitivity

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SCHEME ELEMENTS:
Scheme - On embankment
Scheme - In cutting
Swale
Shared use path (3m wide unless labelled otherwise)
Existing vegetation (Woodland)
Existing vegetation (Hedgerow)
Attenuation basin
Flood Compensation Area

AONB Area of Outstanding Natural Beauty
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SNCI Site of Nature Conservation Importance
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PMA Private Means of Access
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MAINTENANCE / CLEANING	REF NO. (TO BE POPULATED)
USE	REF NO. (TO BE POPULATED)
DECOMMISSIONING / DEMOLITION	REF NO. (TO BE POPULATED)

Rev	Date	Description	By	Chk'd	App'd	Auth'd
P01	06/07/22	FIRST ISSUE	LC	SD	TE	MJ
P02	12/07/22	ISSUE FOR PLANNING	LC	SD	TE	MJ
P03	14/12/22	UPDATED FOLLOWING PLANNING CONSULTATION	SD	JP	TE	MJ

Suitability S8
Drawing Status FOR PLANNING APPLICATION

GRIFFITHS
civil engineering and construction

ARUP

TACP

North Somerset COUNCIL

BANWELL BYPASS AND HIGHWAY IMPROVEMENTS					
ENVIRONMENTAL MASTERPLAN SHEET 6 OF 6					
Scale 1:1250	By SD	Checked JP	Approved TE	Authorised MJ	
Original Size A1	Date 14/12/22	Date 14/12/22	Date 14/12/22	Date 14/12/22	
Drawing Number	Project	Originator	Volume	Revision	
BNWLB_P	TACP	-DR-LE-000015	P03		
X_BB_Z					
Location	Type	Role	Number		