

# MetroWest\*

# Portishead Branch Line (MetroWest Phase 1)

# TR040011

**Applicant: North Somerset District Council** 

1.2 Application Form

**Infrastructure Planning (Applications: Prescribed Forms and Procedure)** 

Regulations 2009, regulation 5(1)

**Planning Act 2008** 

**Author: Womble Bond Dickinson (UK) LLP** 

**Date: November 2019** 





















For help contact

nienquiries@pins.gsi.gov.uk

Telephone: 0303 444 5000

Application for Development Consent for Nationally Significant Infrastructure Projects under the Planning Act 2008

\* required information

Application Form		
_	nents relating to the submission of applications e Planning Inspectorate's Advice Note Six: Pro	
* Do you have a reference n	umber?	
Yes	C No	
* Reference number	TR040011	
1. Applicant		?
* Organisation	North Somerset District Council	
Address		
* Building number or name	Town Hall	
* Street	Walliscote Grove Road	
* City or town	Weston-super-Mare	II lett
County or administrative area		
* Postcode	BS23 1UJ	
* Country	United Kingdom	
* Name of contact	Jonathan Kirby	
* Telephone number	01275 88 43 43	
Fax number		
* Email	Jonathan.Kirby@n-somerset.gov.uk	
2. Agent		?
* Are you an agent acting on	behalf of the Applicant?	
Yes	C No	
* Organisation	Womble Bond Dickinson (UK) LLP	

Continued from previous	page
Address	
* Building number or name	3 Temple Quay
* Street	Temple Back East
* City or town	Bristol
County or administrative area	
* Postcode	BS1 6DZ
* Country	United Kingdom
* Name of contact	Richard Guyatt
* Telephone number	0117 989 6877
Fax number	
* Email	Richard.Guyatt@wbd-uk.com
3. Fee	?
* State the arrangement for	the application fee payment:
€ BACS	C CHAPS C Cheque
* Please provide payment reference details	Payment of £7,106.00 made on: 6/11/19 (Reference TR040011).
4. Confirming why the Pla	nning Inspectorate should receive the application
* Brief statement to explain v consent is required under th	why this application is, or is to be treated as, a development for which development e Planning Act 2008
the railway will form part of l purposes of the 2008 Act. I kilometres, is not on land the	ne construction of a new railway. The new railway works will be wholly in England and Network Rail's national rail network. Network Rail is an approved operator for the stalso includes a stretch of track that is a continuous length of more than two at is currently operational land of a railway undertaker and is not permitted at Project is a Nationally Significant Infrastructure Project (NSIP) for the purposes of the 2008 Act.
5. Non-technical description	on of the Proposed Development
* Brief non-technical descrip	tion of the Proposed Development

# The Applicant's Proposed Development includes:

(a) construction of approximately 5.5km of new permanent railway line from Portishead to Pill;

(b) a new railway station at Portishead, including car parks, pedestrian and cycle access, and associated highways works;

- (c) a pedestrian bridge over the Portishead Branch Line near Trinity School;
- (d) a permanent compound and road-rail access point at Sheepway, on the northern side of the Portishead Branch Line and western side of Sheepway;
- (e) a temporary compound and haul road south of the Portishead Branch Line and north of the Portbury Hundred highway;
- (f) works to the existing bridleway forming part of the National Cycle Network ("NCN") Route 26 between

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Portishead and Pill;

- (g) temporary compounds and haul roads north of the Portishead branch line on the north side of and beneath the M5 Motorway;
- (h) a temporary compound and haul road between the Portishead Branch Line and Lodway Close, Pill;
- (i) re-opening the railway station at Pill, including a car park, pedestrian and cycle access, and associated highways works;
- (j) works to the existing Portbury Freight Line between Royal Portbury Dock and Ashton Junction, Bristol, including minor repairs and/or modifications to bridges, tunnels, culverts and retaining walls, as well as replacement of existing track, sleepers and ballast;
- (k) a permanent compound at Chapel Pill Lane, Ham Green, Pill;
- (I) a new compound and permanent railway access at Clanage Road, Bower Ashton;
- (m) a new pedestrian ramp next to the existing railway in the vicinity of the existing Ashton Vale Road level crossing;
- (n) closure of the footpath crossing over the existing railway at Barons Close in Bristol;
- (o) the permanent and/or temporary compulsory acquisition of land and/or rights for the Proposed Development;
- (p) powers for temporary and permanent traffic regulation orders on highways and streets;
- (q) overriding of easements and other rights over or affecting land for the Proposed Development;
- (r) extinguishment of accommodation crossings;
- (s) the application and/or disapplication of legislation relevant to the Proposed Development including legislation relating to compulsory purchase; and
- (t) such ancillary, incidental and consequential provisions, permits or consents as are necessary and/or convenient.

## 6. Location or route of the Proposed Development



\* Description of location of application site(s), or route of development (reference to appropriate plans)

The Proposed Development is located along a part disused and part operational railway corridor between Portishead and Bristol, in the west of England. Portishead is situated on the north Somerset coast, about 3 km south west, and downstream, from the confluence of the River Avon with the Severn Estuary. The railway corridor follows the River Avon upstream, and through the Avon Gorge, on its western (left hand) bank towards the outskirts of Bristol, where the branch line joins the main railway line between Bristol and Exeter at Parson Street Junction.

Further details in respect of the location of the Proposed Development can be seen in section 2.1 of the Planning Statement (Document 8.11).

*	S	the	site	а	singl	e s	te	or	а	linear	Si	teʻ	?

C Single site

Linear site

#### Start grid reference

\* Easting

347165

\* Northing

176481

#### Middle grid reference

\* Easting

353308

\* Northing

175528

#### End grid reference

\* Easting

357094

\* Northing

170302

us page	
Document 8.1: Design and Access Statement	
Add another reference	
ment	?
nt is included within this application:	
C No	
Document 3.2: Explanatory Memorandum	
Add another reference	
ort	?
Document 5.1: Consultation Report and Appendices	
Add another reference	
per notices	?
Document 1.3: Copies of Newspaper Notices	
Add another reference	
onsent Order	?
Document 3.1: Draft proposed Development Consent Order	
Add another reference	
andum	?
Document 3.2: Explanatory Memorandum	
Add another reference	
Add another reference	?
Add another reference  Document 2.2: Land Plan	?
	?
Document 2.2: Land Plan	?
	Document 8.1: Design and Access Statement  Add another reference  ment  Int is included within this application:  No Document 3.2: Explanatory Memorandum  Add another reference  Ort  Document 5.1: Consultation Report and Appendices  Add another reference  per notices  Document 1.3: Copies of Newspaper Notices  Add another reference  onsent Order  Document 3.1: Draft proposed Development Consent Order  Add another reference  Add another reference

Continued from previous	page	
	Add another reference	
13. Compulsory Acquisition over land	on of land or an interest in land or right	?
* Issues are relevant for this	s application:	
• Yes	C No	
Statement of reasons document reference	Document 4.1: Statement of Reasons	
100	Add another reference	
Funding statement document reference	Document 4.2: Funding Statement	
	Add another reference	
Book of Reference document reference	Document 4.3: Book of Reference	
	Add another reference	
14. a) Environmental Impa	act Assessment (EIA)	?
* Environmental Statement	(ES) required:	
• Yes	C No	
* ES Document Reference	Part 6: Environmental Impact Assessment	
	Add another reference	
14. b) Screening Opinion/	Direction and Scoping Opinion/Direction	?
* Screening Opinion sought	, or direction received:	
← Yes	No	
* Scoping Opinion sought:		
	C No	
Document reference	Document 6.1: Scoping Opinion	
	Add another reference	_
Planning (Environmental where the transitional pro	nder Regulation 13 of the Infrastructure Impact Assessment) Regulations 2017 (or visions apply, Regulation 11 of the invironmental Impact Assessment)	?

Continued from previous	page
In addition to publishing the	notice, a copy of the notice was sent to:
* the consultation bodies	
⊠ *Yes	
(Environmental Impact Asse	Applicant in accordance with Regulation 11(1)(c) of The Infrastructure Planning essment) Regulations 2017 (or where the transitional provisions apply, Regulation 9(1)(c) ng (Environmental Impact Assessment) Regulations 2009):
	C No, not applicable
Habitats and Species Reg	ch Regulation 63 of The Conservation of ulations 2017 and/ or Regulation 28 of the Marine Habitats and Species Regulations site
* Report required for this ap	plication:
© Yes	C No
* Document reference	Document 5.5: Report to Inform Habitat Regulations Assessment
	Add another reference  sying information, identifying any statutory
or landscape importance; habitats or other diversity Basin Management Plan -	eatures of nature conservation, geological habitats of protected species, important features; and water bodies in a River together with an assessment of any by the Proposed Development.
* Issues are relevant for this	application:
• Yes	C No
* Document reference	Document 2.55: Plan of Statutory or Non- Statutory Sites and Features of Nature Conservation Designations
	Add another reference
or non statutory sites or for as scheduled monuments other historic structures, a	ying information, identifying any statutory eatures of the historic environment such. World Heritage sites, listed buildings and archaeological sites and registered an assessment of any effects likely to be evelopment.
* Issues are relevant for this	application:
• Yes	C No
* Document reference	Document 2.54: Plan(s) of Statutory and Non-Statutory Sites and Features of the Historic Environment
	Add another reference

Continued from previou	le nage	•	
			?
18. Flood Risk Assessm			
* Flood Risk Assessment	required:		
Yes	C No		
* Document reference	Document 5.6: Flood Risk Assessment		
	Add another reference		
19. Matters set out in se Environmental Protection	ection 79(1) (statutory nuisances etc) of the on Act 1990		?
* Statement required for t	his application:		
• Yes	C No		
* Document reference	Document 5.2: Environmental Protection Statement of Engagement		1.5
	Add another reference		
20. A plan with any acco	ompanying information identifying any		?
* Issues are relevant for the	his application:		
	C No		
* Document reference	Document 2.6: Crown Land Plan		
	Add another reference		
	ew or altered means of access, stopping up ions, extinguishments or creation or rights of navigation		?
* Issues are relevant for the	his application:		
	C No		
* Document reference	Document 2.29: Compounds, Haul Roads and Access to Works Plan		
* Document reference	Document 2.30: Permanent and Temporary Stopping up and Diversion Plan		-
	Remove this reference		
* Document reference	Document 2.35: New Highways Plan		11 - 1
	Remove this reference		
_	Add another reference		
22. Additional information	on for specific types of infrastructure		?

Continued from previous page
* Additional information is required to be submitted in accordance with Regulation 6 of The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009:
* Provide a brief description
For the construction or alteration of a railway, Regulation 6(2) requires section drawings to suitable horizontal and vertical scales, which show, by reference to Ordnance Survey or Chart datum:
a) the levels of the proposed works including (where relevant) ground levels; the height of every proposed bridge, viaduct, aqueduct, embankment and elevated guideway; the depth of every proposed cutting and tunnel; the levels of the bed of any tidal waters or inland waterway which it is proposed that any works should be situated; the height of every structure or device intended to be erected above, on or below the surface of, or on or beneath the bed of tidal waters or an inland waterway; and drainage outfall details for highways, and
b) a cross section of every intended tunnel and any altered gradient of a carriageway or a way forming part of a guided transport system on either side of every level crossing, bridge, tunnel or underpass which would carry the carriageway or way or through which it would pass. See further information in Document 6.7 (Chapter 4 of Environmental Impact Assessment - Description of the Proposed Works).
See further information in Document 2.9 (Longitudinal Profile of Railway Alignment (Section Plans)) in the Navigation Document (Document 1.4).
* Document reference Document 2.9: Longitudinal Profile of Railway Alignment (Section Plans)
Add another reference
Regulation 6 of the Infrastructure Planning (Applications: Prescribed Forms and Procedures) Regulations 2009 requires additional information to be submitted with the following types of development.
* Please check any of the following boxes that apply:
☐ Construction or extension of a non offshore generating station (Reg. 6 (1a))
Construction or extension of an offshore generating station (Reg. 6 (1b))
Highway related development (Reg. 6 (2) (part 1))
Construction or alteration of a railway (Reg. 6 (2) (part 2))
Construction or alteration of harbour facilities (Reg. 6 (3))
Construction of a pipeline (Reg. 6 (4))
☐ Construction or alteration of a hazardous waste facility (Reg. 6 (5))
Construction of a dam or reservoir (Reg. 6 (6))
Construction or alteration of a railway (Reg. 6 (2) (part 2))
Ensure section drawings have been included as part of this application, with suitable horizontal and vertical scales, which show the levels, proposed works including in particular and where relevant by reference to Ordnance Survey or Chart datum

Continued from previou	s page
* Document reference	Document 2.9: Longitudinal Profile of Railway Alignment (Section Plans)
	Add another reference
Provide the levels of the p	proposed works, in particular and where relevant:
* Ground levels	
See document 2.9 Longit	udinal Profile of Railway Alignment (Section Plans)
* The height of every prop	posed bridge, viaduct, aqueduct, embankment and elevated guide way
See document 2.9 Longit	udinal Profile of Railway Alignment (Section Plans)
* The depth of every prop	osed cutting and tunnel
See document 2.9 Longit	udinal Profile of Railway Alignment (Section Plans)
* The levels of the bed of situated	any tidal waters or inland waterway in which it is proposed that any works should be
N/A - No works are propo	sed in any tidal waters or inland waterway.
* The height of every structhe bed of tidal waters or	cture or device intended to be erected above, on or below the surface of, or on or beneath inland waterway
N/A - No structures or de bed of tidal waters or an i	vices are proposed to be erected above, on or below the surface of, or on or beneath the nland waterway.
* Drainage outfall details t	or highways
bed of tidal waters or an i	vices are proposed to be erected above, on or below the surface of, or on or beneath the nland waterway.  DCO Scheme is the railway and as such this information is not required.
	f every intended tunnel and any altered gradient of a carriageway or a way forming part of a carriageway or a
* Document reference	2.9 (Longitudinal Profile of Railway Alignment (Gradient Profile)

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#### Add another reference

23. Any other plans, drawings and sections necessary to describe the proposal for which development consent is sought, and any other documents, reports or information to support the application



Provide a brief description of any other plans, drawings and sections that are being submitted with this application

#### DCO Document References:

- 2.1 Location Plan
- 2.4 General Arrangement Plans
- 2.7 Disused Railway Engineering Plans/GRIP 4 Minor Civils
- 2.8.1 Portishead Station Sections
- 2.8.2 Portishead Station Proposed Platform Sections (Sheets 1 and 2)
- 2.8.3 S051 Trinity Footbridge Proposed General Arrangement (Sections)
- 2.8.4 S022 Quarry Underbridge 2 Proposed Sections
- 2.8.5 Mount Pleasant Embankment Typical Cross Sections
- 2.8.6 Hardwick Road Cutting Typical Cross Sections
- 2.8.7 Avon Road Embankment Typical Cross Sections
- 2.8.8 S050 Pill Station Proposed Station Sections (Sheets 1, 2 and 3)
- 2.8.9 Pill Station Proposed Station Typical Sections
- 2.8.10 S022 Quarry Underbridge 2 Proposed General Arrangement
- 2.10 Railway Landscape Plans (Disused Line)
- 2.11 Portishead Station Building Design: Proposed Station Buildings
- 2.12 Portishead Station Co-ordination Plan
- 2.13 Portishead Station 3D Views
- 2.14 Portishead Station Platform Lighting & Lighting Control Layout (Sheets 1 and 2)
- 2.15 S051 Trinity Footbridge Proposed General Arrangement Plan
- 2.16 S051 Trinity Footbridge Proposed Landscaping General Arrangement
- 2.17 S051 Trinity Footbridge Proposed Electrical Layout General Arrangement
- 2.18 Pill Station Design Plan: Proposed Overview
- 2.19 S050 Pill Station Proposed Station Layout
- 2.20 S050 Pill Station: Proposed Electrical Layout
- 2.21 Cattle Creep: Proposed General Arrangement (Sheets 1 and 2)
- 2.22 Avon Road Underbridge General Arrangement Proposed Sheets 1 and 2 and Avon Road Underbridge Embankment Regrades
- 2.23 Mount Pleasant Embankment General Arrangement
- 2.24 Mount Pleasant Embankment Typical Details
- 2.25 Hardwick Road Cutting General Arrangement
- 2.26 Hardwick Road Cutting Typical Details
- 2.27 Avon Road Embankment General Arrangement
- 2.28 Avon Road Embankment Typical Details
- 2.31 Permanent Traffic Regulation Order Plans
- 2.32 Crossings to be Extinguished Plans
- 2.33 Public Rights of Way Plans
- 2.34 Diversion Routes for Pedestrians and Cyclists
- 2.36 Cross Section Plans
- 2.37 National Cycle Network (NCN) Temporary and Permanent Work Plans
- 2.37a Bridleway Extension Under Elevated M5 Plan
- 2.38 Portishead Station Car Park Layout, Landscaping and New Boulevard and Access Plan
- 2.39 Wessex Water Compound Network Rail Road Rail Access Point
- 2.40 Portbury Hundred Construction Compound and Permanent Access
- 2.41 Easton in Gordano Flood Mitigation Plan
- 2.42 Pill Station Car Park and PSP Layout, Landscaping Lighting and Access Plan
- 2.43 Pill Memorial Club Bus Stops and Car Park Plan

2.45 Ham Green Highwa 2.46 Pill Tunnel Eastern 2.47 Ashton Vale Road a 2.48 Ashton Vale Road F 2.49 Sheepway Bridge N 2.50 Sheepway Bridge S 2.51 Sheepway Bridge S 2.52 Clanage Road Com 2.53 Environmental Masi 2.56 Important Hedgerov 2.57 Portbury Hundred L 2.58 Habitat Impacted by	Bus Stops and Car Park: Construction Compound by Works Plans Portal Compound, Landscaping and Access Plan and Winterstoke Road Highway Works Plan Pedestrian Ramp Design flaintenance Compound and Landscaping Plan compound Interim Access Arrangements fouthern Interim Access Arrangements apound, Landscaping and Access Plan ter Plan
Document reference	Document 2.1: Location Plan
Document reference	Document 2.4: General Arrangement Plans
	Remove this reference
Document reference	Document 2.7: Disused Railway Engineering Plans/ GRIP 4 Minor Civils
	Remove this reference
Document reference	Document 2.10: Railway Landscape Plans (Disused Line)
	Remove this reference
Document reference	Document 2.11: Portishead Station Building Design: Proposed Station Buildings
	Remove this reference
Document reference	Document 2.12: Portishead Station Co- ordination Plan
	Remove this reference
Document reference	Document 2.13: Portishead Station 3D views
I	Remove this reference

Document reference	Document 2.14: Portishead Station
	Platform Lighting & Lighting Control
	Layout (Sheets 1 and 2)
	Remove this reference
Document reference	Document 2.15: S051 Trinity Footbridge
	Proposed General Arrangement Plan
	Remove this reference
Document reference	Document 2.16: S051 Trinity Footbridge
	Proposed Landscaping General
	Arrangement
	Remove this reference
Document reference	Document 2.17: S051 Trinity Footbridge
	Proposed Electrical Layout General Arrangement
	Remove this reference
Document reference	Document 2.18: Pill Station Design Plan:
Decament reference	Proposed Overview
	Remove this reference
	Remove this releience
Document reference	Document 2.19: S050 Pill Station
	Proposed Station Layout
	Remove this reference
	Tomore une received
Document reference	Document 2.20: S050 Pill Station:
	Proposed Electrical Layout
	Remove this reference
Document reference	Document 2.21: Cattle Creep: Proposed
	General Arrangement (Sheets 1 and 2)
	Remove this reference
Document reference	Decument 2.22: Aven Bood Underhalden
Document relevance	Document 2.22: Avon Road Underbridge General Arrangement Proposed Sheets 1
	and 2 and Avon Road Underbridge
	Embankment Regrades
	Remove this reference
	Tremere and reference

Document reference	Document 2.23: Mount Pleasant Embankment General Arrangement	
	Remove this reference	
Document reference	Document 2.24: Mount Pleasant Embankment Typical Details	
	Remove this reference	
Document reference	Document 2.25: Hardwick Road Cutting General Arrangement	
	Remove this reference	
Document reference	Document 2.26: Hardwick Road Cutting Typical Details	
	Remove this reference	
Document reference	Document 2.27: Avon Road Embankment General Arrangement	
	Remove this reference	
Document reference	Document 2.28: Avon Road Embankment Typical Details	
	Remove this reference	
Document reference	Document 2.31: Permanent Traffic Regulation Order Plans	
	Remove this reference	
Document reference	Document 2.32: Crossings to be Extinguished Plans	
	Remove this reference	
Document reference	Document 2.36: Cross Section Plans	-
	Remove this reference	
Document reference	Document 2.37: National Cycle Network (NCN) Temporary and Permanent Work Plans	
	Remove this reference	

Continued from previo	us page
Document reference	Document 2.37a: Bridleway Extension Under Elevated M5 Plan
	Remove this reference
Document reference	Document 2.38: Portishead Station Car Park Layout, Landscaping and New Boulevard and Access Plan (includes lighting for footpaths)
	Remove this reference
Document reference	Document 2.39: Wessex Water Compound Network Rail Road Rail Access Point
	Remove this reference
Document reference	Document 2.40: Portbury Hundred Construction Compound and Permanent Access
	Remove this reference
Document reference	Document 2.41: Easton in Gordano Flood Mitigation Plan
	Remove this reference
Document reference	Document 2.42: Pill Station Car Park and PSP Layout, Landscaping, Lighting and Access Plan
	Remove this reference
Document reference	Document 2.43: Pill Memorial Club Bus Stops and Car Park Plan
	Remove this reference
Document reference	Document 2.44: Pill Memorial Club Bus Stops and Car Park: Construction Compound
	Remove this reference
Document reference	Document 2.45: Ham Green Highway Works Plans
	Remove this reference

Continued from previous	us page
Document reference	Document 2.46: Pill Tunnel Eastern Portal Compound, Landscaping and Access Plan
	Remove this reference
Document reference	Document 2.47: Ashton Vale Road and Winterstoke Road Highway Works Plan
	Remove this reference
Document reference	Document 2.48: Ashton Vale Road Pedestrian Ramp Design
	Remove this reference
Document reference	Document 2.49: Sheepway Bridge Maintenance Compound and Landscaping Plan
	Remove this reference
Document reference	Document 2.50: Sheepway Bridge Compound Interim Access Arrangements
	Remove this reference
Document reference	Document 2.51: Sheepway Bridge Southern Interim Access Arrangements
	Remove this reference
Document reference	Document 2.52: Clanage Road Compound, Landscaping and Access Plan
	Remove this reference
Document reference	Document 2.53: Environmental Master Plan
	Remove this reference
Document reference	Document 2.56: Important Hedgerow Plan
	Remove this reference
Document reference	Document 2.57: Portbury Hundred Location of Additional Tree Planting
	Remove this reference

Continued from previous	us page	
Document reference	Document 2.58: Habitat Impacted by Construction Works within the Avon Gorge Woodlands SAC plan	
	Remove this reference	
Document reference	Document 2.59: Great Crested Newts Indicative Pond Design	
	Remove this reference	
Document reference	Document 2.8.1: Portishead Station Sections	
	Remove this reference	
Document reference	Document 2.8.2: Portishead Station Proposed Platform Sections (Sheets 1 and 2)	
	Remove this reference	
Document reference	Document 2.8.3: S051 Trinity Footbridge Proposed General Arrangement (Sections)	
	Remove this reference	
Document reference	Document 2.8.4: S022 Quarry Underbridge 2 Proposed Sections	
	Remove this reference	
Document reference	Document 2.8.5: Mount Pleasant Embankment - Typical Cross Sections	
	Remove this reference	
Document reference	Document 2.8.6: Hardwick Road Cutting Typical Cross Sections	c
	Remove this reference	
Document reference	Document 2.8.7: Avon Road Embankment Typical Cross Sections	
	Remove this reference	

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Document reference	Document 2.8.8: S050 Pill Station Proposed Station Sections (Sheets 1,2 and 3)	
	Remove this reference	
Document reference	Document 2.8.9: Pill Station Proposed Station Typical Sections	
	Remove this reference	
Document reference	Document 2.8.10: S022 Quarry Underbridge 2 Proposed General Arrangement	
	Remove this reference	
Document reference	2.33 Public Rights of Way Plans	
	Remove this reference	
Document reference	2.34 Diversion Routes for Pedestrians and Cyclists	
	Remove this reference	
	Add another reference	

Provide a brief description of any other documents considered necessary to support the application

#### DCO Document References:

- 1.3 Copies of Newspaper Notices
- 1.4 Navigation Document
- 1.5 Electronic Index
- 1.6 Letter of support from Tim Bowles, West of England Mayor dated 24 October 2019
- 5.3 Consents and Licences required under Other Legislation
- 5.4 Construction Strategy
- 6.31 Schedule of Mitigation
- 7.1 Report to The Council 25th June 2019 MetroWest Phase 1 Submission of Development Consent Order Application & Associated Approvals
- 7.2 Minutes of the meeting of The Council Tuesday 25th June 2019
- 8.1 Design and Access Statement
- 8.2 Legal Opinion from Stephen Tromans QC regarding the Report to Inform the Habitats Regulations Assessment
- 8.3 Preliminary Business Case 2014
- 8.4 Outline Business Case 2017
- 8.5 Major Accidents and Disasters
- 8.6 Letter from Colin Medus, North Somerset Council re: Offsite planting on the A369 Portbury Hundred dated 12 September 2019
- 8.7 Level Crossing Risk Assessment Report Ashton Junction
- 8.8 Level Crossings Narrative Risk Assessment Ashton Containers Footpath Level Crossing
- 8.10 Draft European Protected Species Licences (to be submitted post acceptance of the application)
- 8.11 Planning Statement (including Green Belt statement)
- 8.12 Avon Gorge Vegetation Management Plan

Continued from previo	us page
8.13 CTMP – Constructi 8.14 Master Constructio	on Traffic Management Plan n Environmental Management Plan
8.15 Code of Construction	
Document reference	Document 1.3: Copies of Newspaper Notices
Document reference	Document 1.4: Navigation Document
	Remove this reference
Document reference	Document 1.6: Letter of support from Tim Bowles, West of England Mayor dated 24 October 2019
	Remove this reference
Document reference	Document 5.3: Consents and Licences required under Other Legislation
	Remove this reference
Document reference	Document 5.4: Construction Strategy
	Remove this reference
Document reference	Document 6.31: Schedule of Mitigation
	Remove this reference
Document reference	Document 7.1: Report to The Council 25th June 2019 MetroWest Phase 1 Submission of Development Consent Order Application & Associated Approvals
	Remove this reference
Document reference	Document 7.2: Minutes of the meeting of The Council Tuesday 25th June 2019
	Remove this reference
Document reference	Document 8.1: Design and Access Statement
	Remove this reference
Document reference	Document 8.3: Preliminary Business Case 2014
	Remove this reference

Document reference	Document 8.4: Outline Business Case
Document reference	2017
	Remove this reference
Document reference	Document 8.5: Major Accidents and Disasters
	Remove this reference
Document reference	Document 8.6: Letter from Colin Medus, North Somerset Council re: Offsite planting on the A369 Portbury Hundred dated 12 September 2019
	Remove this reference
Document reference	Document 8.7: Level Crossings Risk Assessment Report - Ashton Junction
	Remove this reference
Document reference	Document 8.8: Level Crossings Narrative Risk Assessment - Ashton Containers Footpath Level Crossing
	Remove this reference
Document reference	Document 8.11: Planning Statement (including Green Belt statement)
	Remove this reference
Document reference	Document 8.12: Avon Gorge Vegetation Management Plan
	Remove this reference
Document reference	Document 8.13: CTMP - Construction Traffic Management Plan
	Remove this reference
Document reference	Document 8.14: Master Construction Environmental Management Plan
	Remove this reference

Continued from previo	us page
Document reference	Document 8.15: Code of Construction Practice
	Remove this reference
Document reference	Document 8.2: Legal Opinion from Stephen Tromans QC regarding the Report to Inform the Habitats Regulations Assessment
	Remove this reference
Document reference	Document 1.5 Electronic Index
	Remove this reference
Document reference	8.10 Draft European Protected Species Licences (to be submitted post acceptance of the application)
	Remove this reference
	Add another reference
Provide a brief description	on of any other information provided that is in support of the application, but which has not
been explicitly required	
N/A	
Document reference	N/A
	Add another reference
24. Other consents/ lice	ences required under other legislation
* Other consents/ licence	es are required:
• Yes	C No
* Provide a list of consen	its/licences
Please see Document 5 the other consents/licender	.3 Consents and Licences Required Under Other Legislation for the full details but in short, ces are:
Building Regulations 207 Consent for working on S Countryside Act 1981 Crown Consent under se	essment under the Conservation of Habitats and Species Regulations 2017 10 approvals in respect of operational buildings Site of Special Scientific Interest (SSSI) land under Section 28(E) of the Wildlife and ection 135 of the Planning Act 2008 under section 23 of the Land Drainage Act 1991
Environmental Permit for	r water discharge or waste operations / registration of exempt waste operations and water y) under the Environmental Permitting (England and Wales) Regulations 2016

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Environmental Permit for flood defence or flood risk activity works under Environmental Permitting (England and Wales) Regulations 2016

European Protected Species (EPS) Licence under regulation 55 of the Conservation of Habitats and Species Regulations 2017

Water Abstraction Licence (if required) under sections 24, 24A, 25 and 32 of the Water Resources Act 1991 Wildlife Licences under section 16 of the Wildlife and Countryside Act 1981

Licence for work affecting badgers under section 10 of the Protection of Badgers Act 1992

National Station Access Conditions 2013

Notice of Street Works under the Traffic Management Act 2004

Permit for transport of abnormal loads (if necessary) under the Road Vehicles (Authorisation of Special Types) (General) Order 2003/ Road Traffic Act 1988

Working in close proximity to aviation fuel pipeline under Part IV of the Energy Act 2013

Temporary Road Traffic Orders under the Road Traffic Regulation Act 1984

Control of noise on construction sites under section 60/61 of the Control of Pollution Act 1974

Waste carrier registration under the Waste (England and Wales) Regulations 2011 (S.I. 2011/988)

F10 - Notification of Construction Project under the Construction (Design and Management) Regulations 2015

Trade Effluent Discharge Consent under section 118 of the Water Industry Act 1991

Notice of Demolition under section 80 of the Building Act 1984

Hazardous Substances Consent under the Planning (Hazardous Substances) Regulations 2015

You must cite the document references as appropriate

\* Document reference

Document 5.3: Consents and Licences Required Under Other Legislation

Add another reference

## 25. Declaration



I declare to the best of my knowledge that the information given in this form and enclosed maps, plans and other documents are true.

Please note there is a requirement for one hard copy of the form to be signed. Please ensure that when you submit you include at least one signed copy. Further copies do not require the hand written signature.

Signature

(For and on behalf of the Applicant)

\* Name

JONATHAN KIRBY

(In block letters)

\* Date

15 / 11 / 2019 dd mm yyyy

\* Organisation

North Somerset District Council

\* Position within the organisation

MetroWest Phase 1 Project Manager