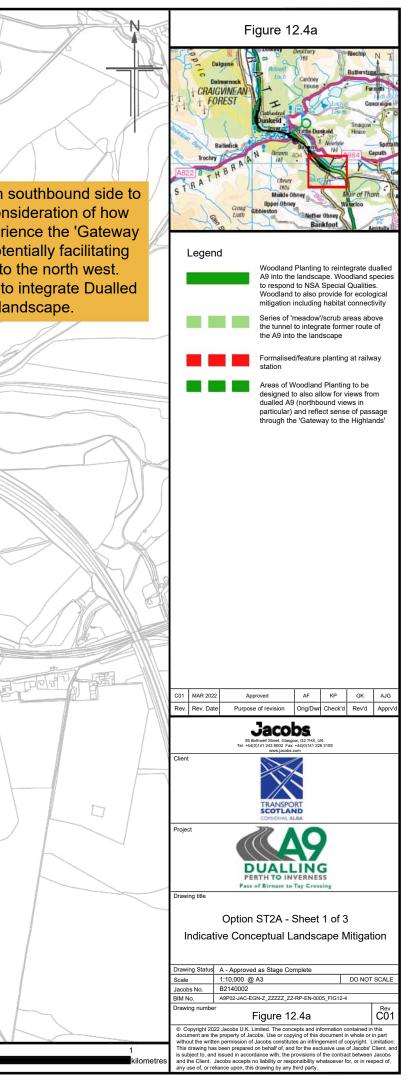


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Woodland planting on northbound side to be designed in order to maximise northbound experience of the 'Gateway to the Highlands'. Planting on southbound side to screen views of the Dualled A9 from locations to the north of the River Tay such as Dunkeld Cathedral and Dunkeld House Hotel (GDL)

Potential for feature/landmark with associated planting at tunnel portal

Potential for feature/landmark with planting at the Little Dunkeld Roundabout. Planting to respect requirement for clear lines of sight on all approaches

INVER

LADYWELL

LITTLE DUNKELD

DUNKELD

BU

Mixed woodland planting at entrance to Birnam in order to reintegrate road into the landscape

BIRNAM

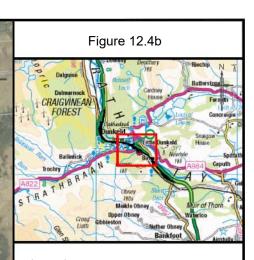
Potential for feature/landmark with associated planting at tunnel portal as part of the 'Gateway to the Highlands' Experience

Formalised/feature planting at railway station and associated car parking facility

> Ground above the tunnel (along route of the former A9) to be graded out to tie in with surrounding topography and landscaped with a series of meadow and scrub areas

DUNKELD STATION

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# Legend Woodland Planting to reintegrate duallee A9 into the landscape. Woodland specie to respond to NSA Special Qualities. Woodland to also provide for ecological mitigation including habitat connectivity Series of 'meadow'/scrub areas above the tunnel to integrate former route of the A9 into the landscape Formalised/feature planting at railway Areas of Woodland Planting to be designed to also allow for views from dualled A9 (northbound views in

particular) and reflect sense of passage through the 'Gateway to the Highlands





Woodland planting on northbound side to be designed in order to allow travellers to experience intermittent views to the north as part of the 'Gateway' experience as the strath becomes more open. Southbound planting to integrate Dualled A9 into the landscape

Landscape mitigation proposals at Dalguise junction to integrate the junction into the landscape

CRAIG A BARNS

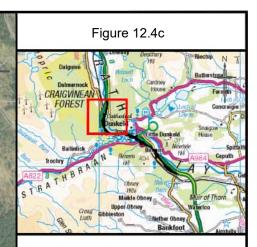
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KING'S SEAT

Woodland planting on northbound side to be designed in order to maximise northbound experience of the 'Gateway to the Highlands'. Planting on southbound side to screen views of the Dualled A9 from locations to the north of the River Tay such as Dunkeld Cathedral and Dunkeld House Hotel (GDL)

Woodland planting to be designed to enclose road and reinstate sense of enclosure along this section of the **Dualled A9** 

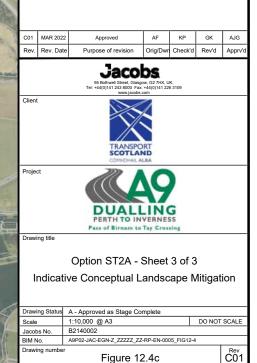
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Legend

Woodland Planting to reintegrate dualled A9 into the landscape. Woodland species to respond to NSA Special Qualities. Woodland to also provide for ecological mitigation including habitat connectivity
Series of 'meadow'/scrub areas above the tunnel to integrate former route of the A9 into the landscape
 Formalised/feature planting at railway station
Areas of Woodland Planting to be designed to also allow for views from dualled A9 (northbound views in

particular) and reflect sense of passage rough the 'Gateway to the Highlands

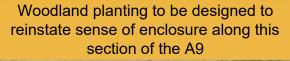


# DALBEATHIE

PASS OF BIRNAM

Judge La

be designed with consideration of how travellers would experience the 'Gateway to the Highlands' potentially facilitating intermittent views to the north west. Northbound planting to integrate Dualled A9 into the landscape.

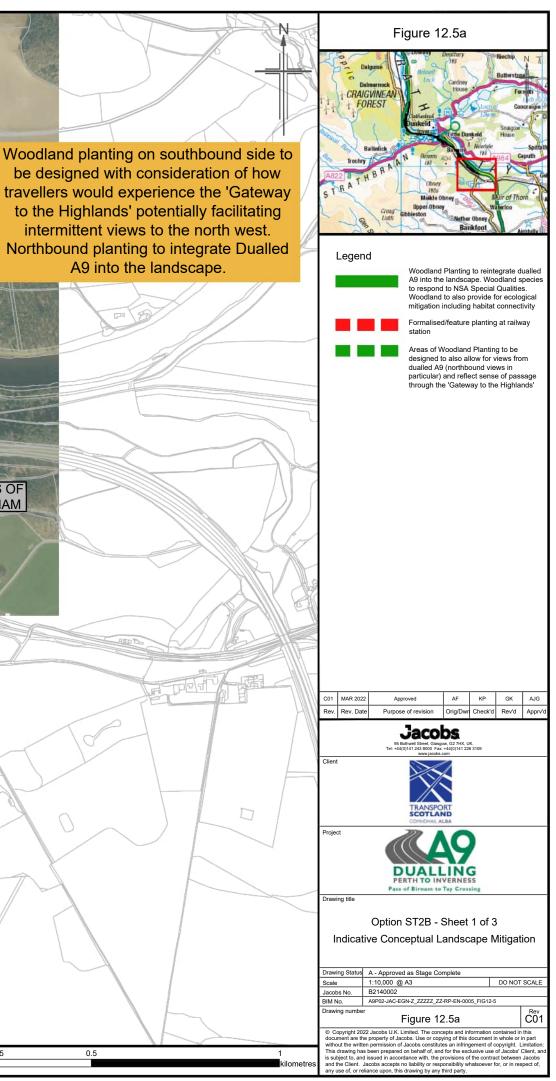


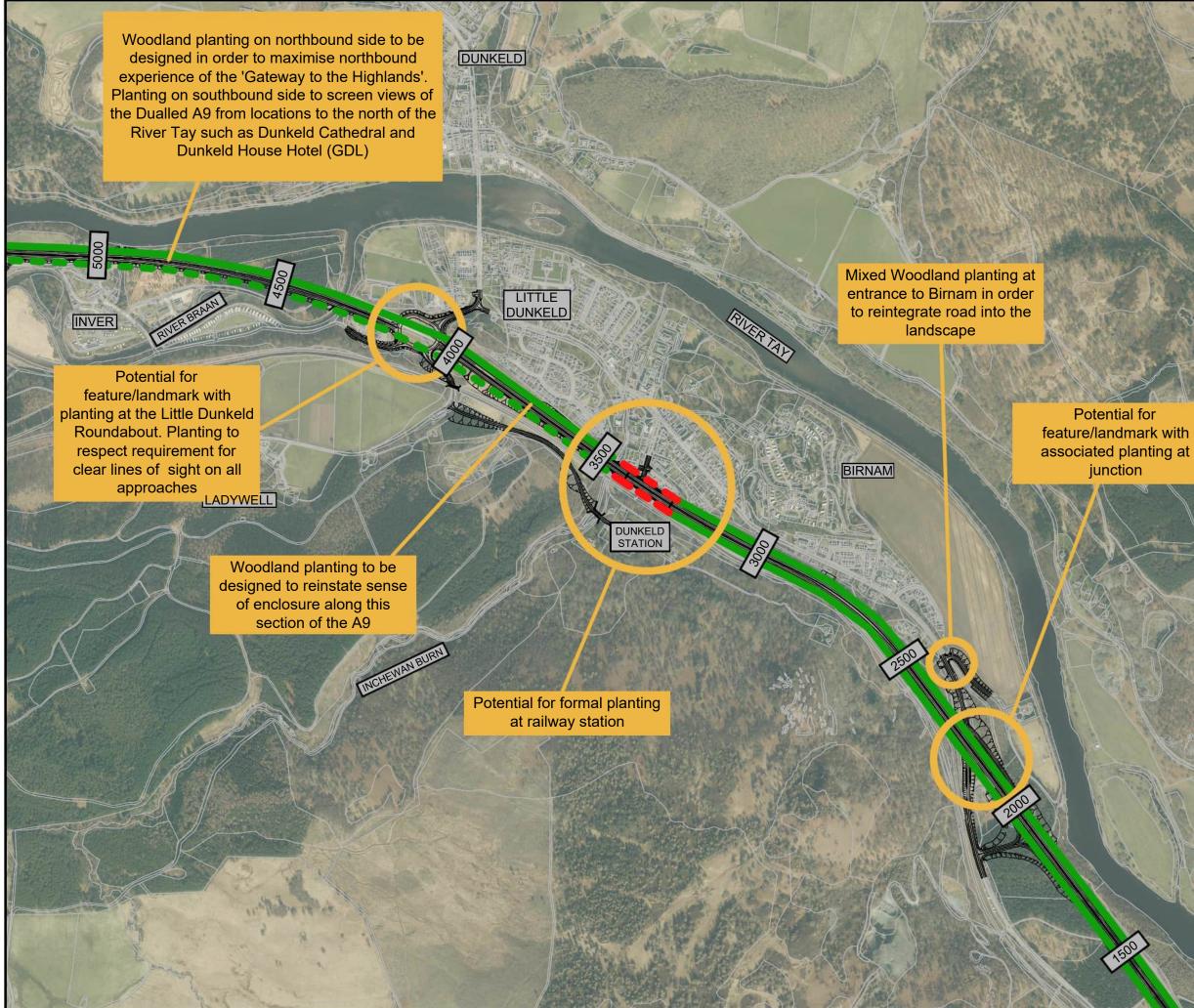
Woodland and individual tree planting to integrate the Dualled A9 and Murthly Access Road into the landscape. Planting mix to be potentially tailored to complement tree species found in the Murthly Castle GDL (including non-native species).

BIRNAM WOOD

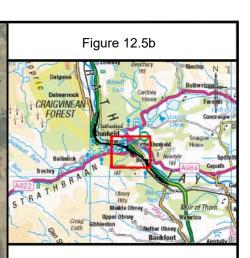
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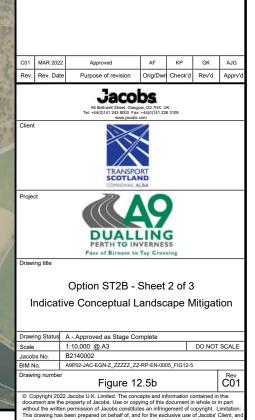
### Legend



Woodland Planting to reintegrate dualled A9 into the landscape. Woodland specie to respond to NSA Special Qualities. Woodland to also provide for ecological mitigation including habitat connectivity

Formalised/feature planting at railway

Areas of Woodland Planting to be designed to also allow for views from dualled A9 (northbound views in particular) and reflect sense of passage through the 'Gateway to the Highlands'



8000

KING'S SEAT

Woodland planting on northbound side to be designed in order to allow travellers to experience intermittent views to the north as part of the 'Gateway' experience. Southbound planting to integrate Dualled A9 into the landscape

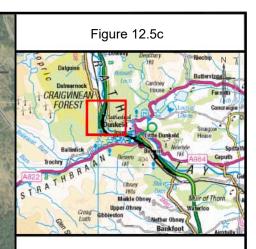
Landscape mitigation at Dalguise junction to integrate the junction into the landscape

CRAIG A BARNS

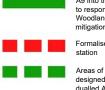
Woodland planting to be designed to reinstate sense of enclosure along this section of the A9

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side to be designed in order to maximise northbound experience of the 'Gateway to the Highlands'. Planting on southbound side to screen views of the Dualled A9 from locations to the north of the River Tay such as Dunkeld Cathedral and Dunkeld House Hotel (GDL)



Legend



Woodland Planting to reintegrate dualled A9 into the landscape. Woodland specie to respond to NSA Special Qualities. Woodland to also provide for ecological mitigation including habitat connectivity

Formalised/feature planting at railway

Areas of Woodland Planting to be designed to also allow for views from dualled A9 (northbound views in particular) and reflect sense of passage through the 'Gateway to the Highlands'

Woodland planting on northbound



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Woodland planting to be designed to enclose road and reinstate sense of enclosure along this section of the A9

Woodland and tree planting to consider adjacent planting within Murthly Castle GDL. Planting mix to be tailored to complement the species found in the GDL and at the same time integrate the junction into the landscape Woodland planting on southbound side to be designed in order to allow travellers to experience intermittent views to the north-west as part of the 'Gateway' experience. Northbound planting to integrate Dualled A9 into the landscape

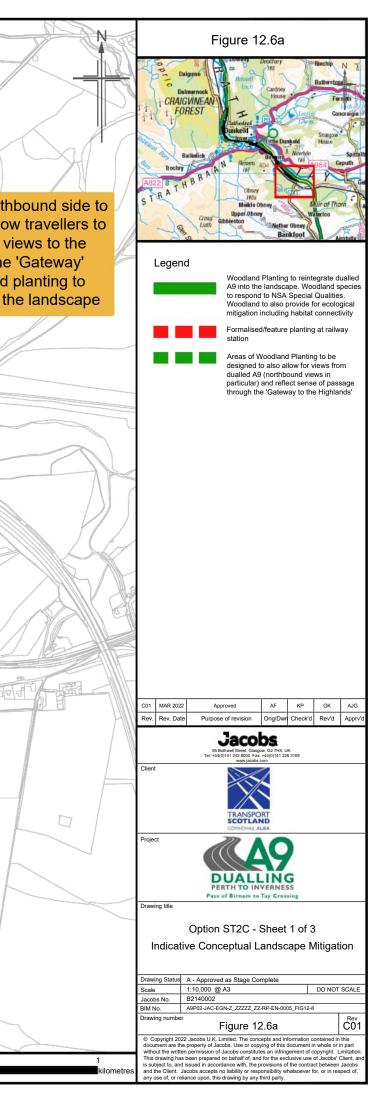
DALBEATHIE

PASS OF BIRNAM



BIRNAM WOOD

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Woodland planting on northbound side to be designed in order to maximise northbound experience of the 'Gateway to the Highlands'. Planting on southbound side to screen views of the Dualled A9 from locations to the north of the River Tay such as Dunkeld Cathedral and Dunkeld House Hotel (GDL)

INVER

Mitigation to integrate Little Dunkeld Junction into the landscape and screen views of the Dualled A9 while also contributing to the experience of the 'Gateway to the Highlands'.

DUNKELD STATION

DUNKELD

LITTLE DUNKELD

A STATE

Mixed Woodland planting at entrance to Birnam in order to reintegrate road into the landscape

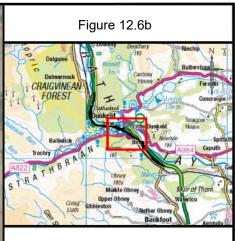
BIRNAM

Potential for feature/landmark with associated planting at junction

Woodland planting to be designed to integrate Dualled A9 into the landscape while allowing for some experience of the 'Gateway to the Highlands'.

> Potential for formal planting at railway station

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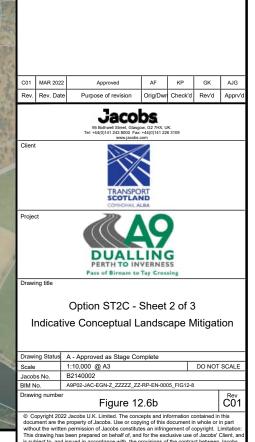
### Legend



Woodland Planting to reintegrate dualled A9 into the landscape. Woodland specie to respond to NSA Special Qualities. Woodland to also provide for ecological mitigation including habitat connectivity

Formalised/feature planting at railway

Areas of Woodland Planting to be designed to also allow for views from dualled A9 (northbound views in particular) and reflect sense of passage through the 'Gateway to the Highlands



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KING'S SEAT

Woodland planting on northbound side to be designed in order to allow travellers to experience intermittent views to the north as part of the 'Gateway' experience. Southbound planting to integrate Dualled A9 into the landscape

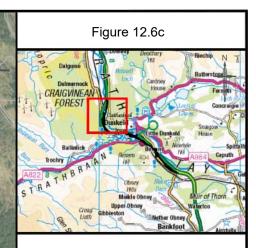
Landscape mitigation at Dalguise junction to integrate junction into the landscape

CRAIG A BARNS

Woodland planting to be designed to enclose road and reinstate sense of enclosure along this section of the A9

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Woodland planting on northbound side to be designed in order to maximise northbound experience of the 'Gateway to the Highlands'. Planting on southbound side to screen views of the Dualled A9 from locations to the north of the River Tay such as Dunkeld Cathedral and Dunkeld House Hotel (GDL)



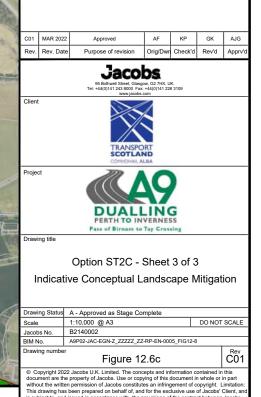
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Woodland Planting to reintegrate dualled A9 into the landscape. Woodland specie to respond to NSA Special Qualities. Woodland to also provide for ecological mitigation including habitat connectivity

Formalised/feature planting at railway

Areas of Woodland Planting to be designed to also allow for views from dualled A9 (northbound views in particular) and reflect sense of passage through the 'Gateway to the Highlands



Woodland planting to be designed to enclose road and reinstate sense of enclosure along this section of the A9

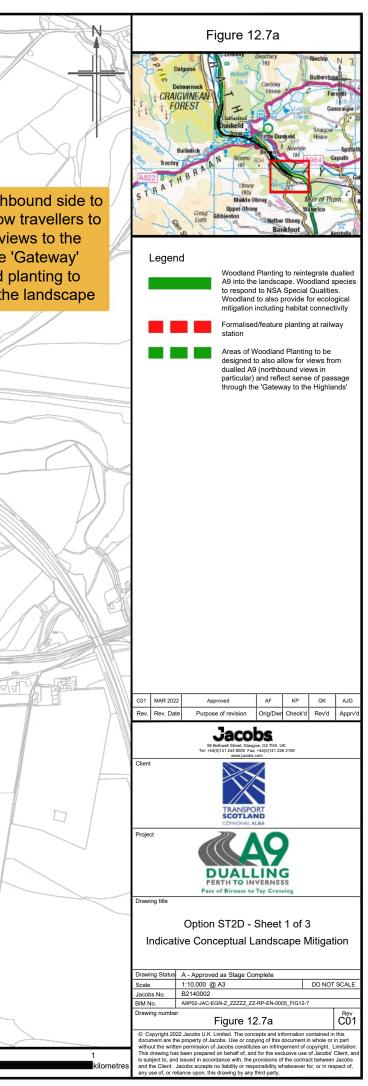
Woodland and tree planting to consider adjacent planting within Murthly Castle GDL. Planting mix to be tailored to complement the species found in the GDL and at the same time integrate the junction into the landscape BIRNAM WOOD Woodland planting on southbound side to be designed in order to allow travellers to experience intermittent views to the north-west as part of the 'Gateway' experience. Northbound planting to integrate Dualled A9 into the landscape

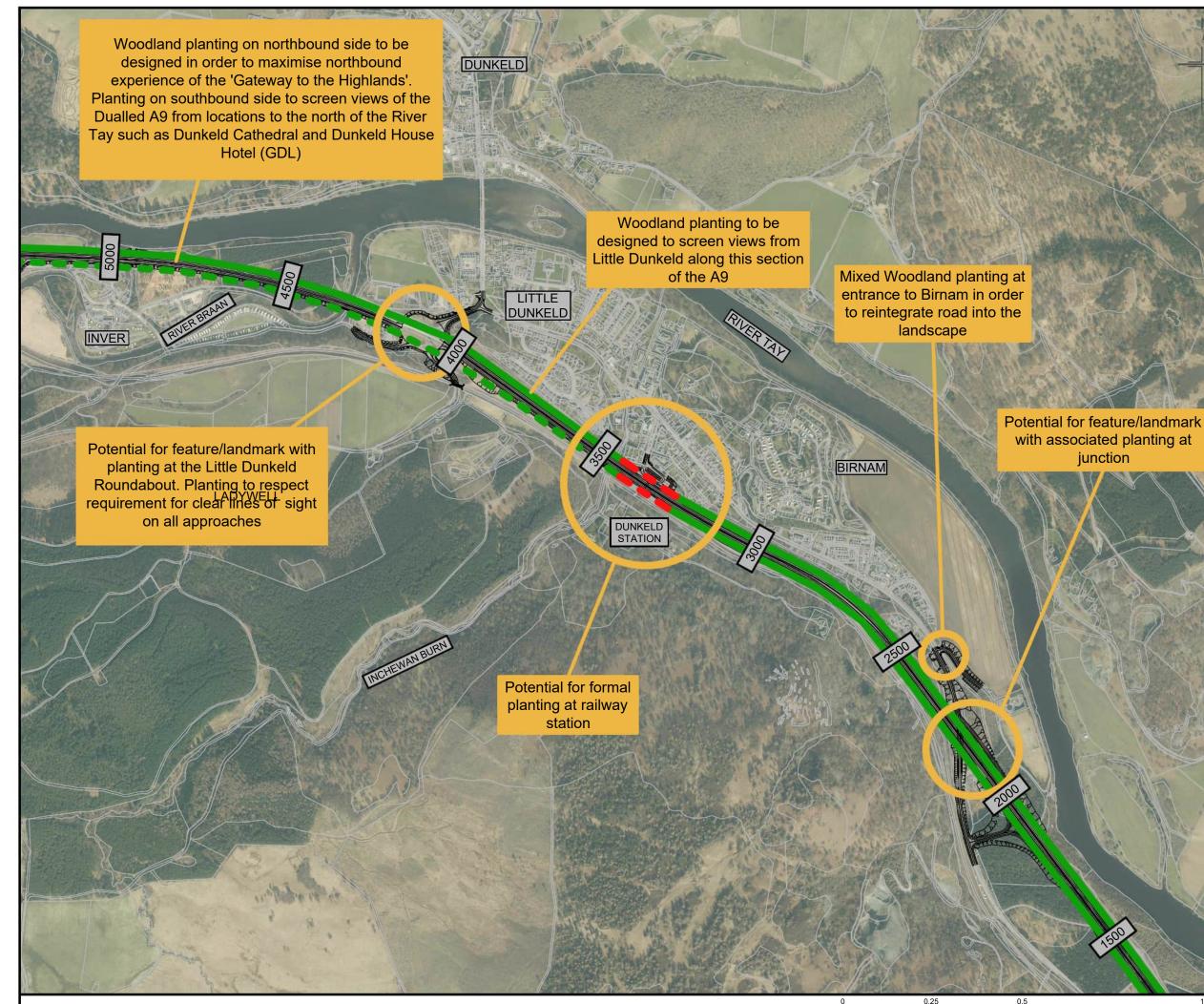
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PASS OF BIRNAM

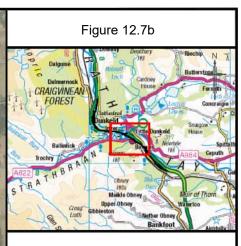
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### Legend



Woodland Planting to reintegrate dualled A9 into the landscape. Woodland specie to respond to NSA Special Qualities. Woodland to also provide for ecological mitigation including habitat connectivity

Formalised/feature planting at railway

Areas of Woodland Planting to be designed to also allow for views from dualled A9 (northbound views in particular) and reflect sense of passage through the 'Gateway to the Highlands'



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KING'S SEAT

Woodland planting on northbound side to be designed in order to allow travellers to experience intermittent views to the north as part of the 'Gateway' experience. Southbound planting to integrate Dualled A9 into the landscape

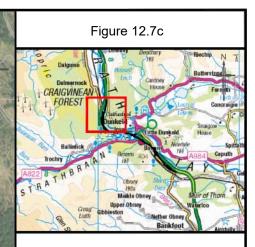
Landscape mitigation at Dalguise junction to integrate junction into the landscape

CRAIG A BARNS

Woodland planting to be designed to enclose road and reinstate sense of enclosure along this section of the A9

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Woodland planting on northbound side to be designed in order to maximise northbound experience of the 'Gateway to the Highlands'. Planting on southbound side to screen views of the Dualled A9 from locations to the north of the River Tay such as Dunkeld Cathedral and Dunkeld House Hotel (GDL)



Legend



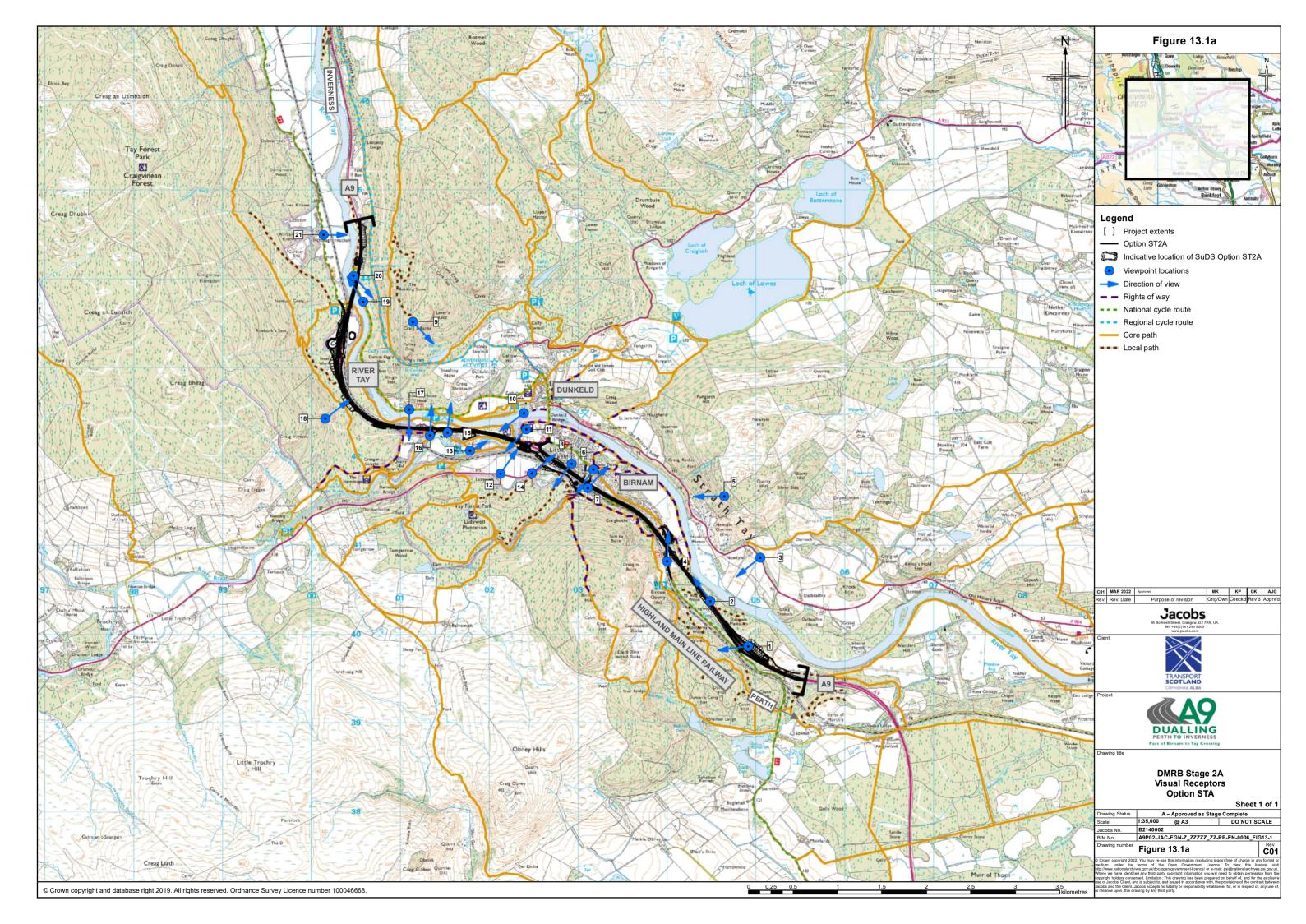
Woodland Planting to reintegrate dualled A9 into the landscape. Woodland specie to respond to NSA Special Qualities. Woodland to also provide for ecological mitigation including habitat connectivity

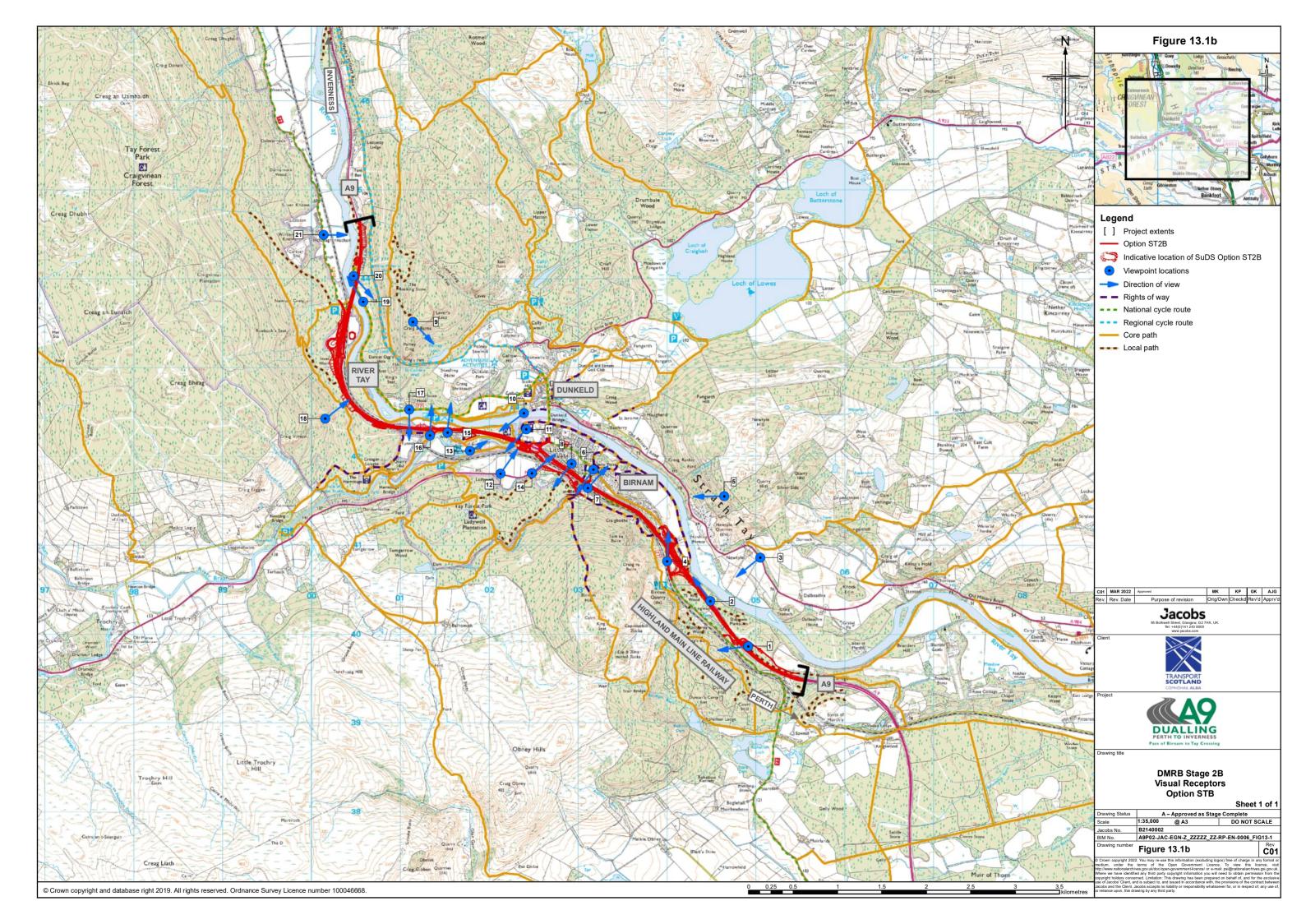
Formalised/feature planting at railway

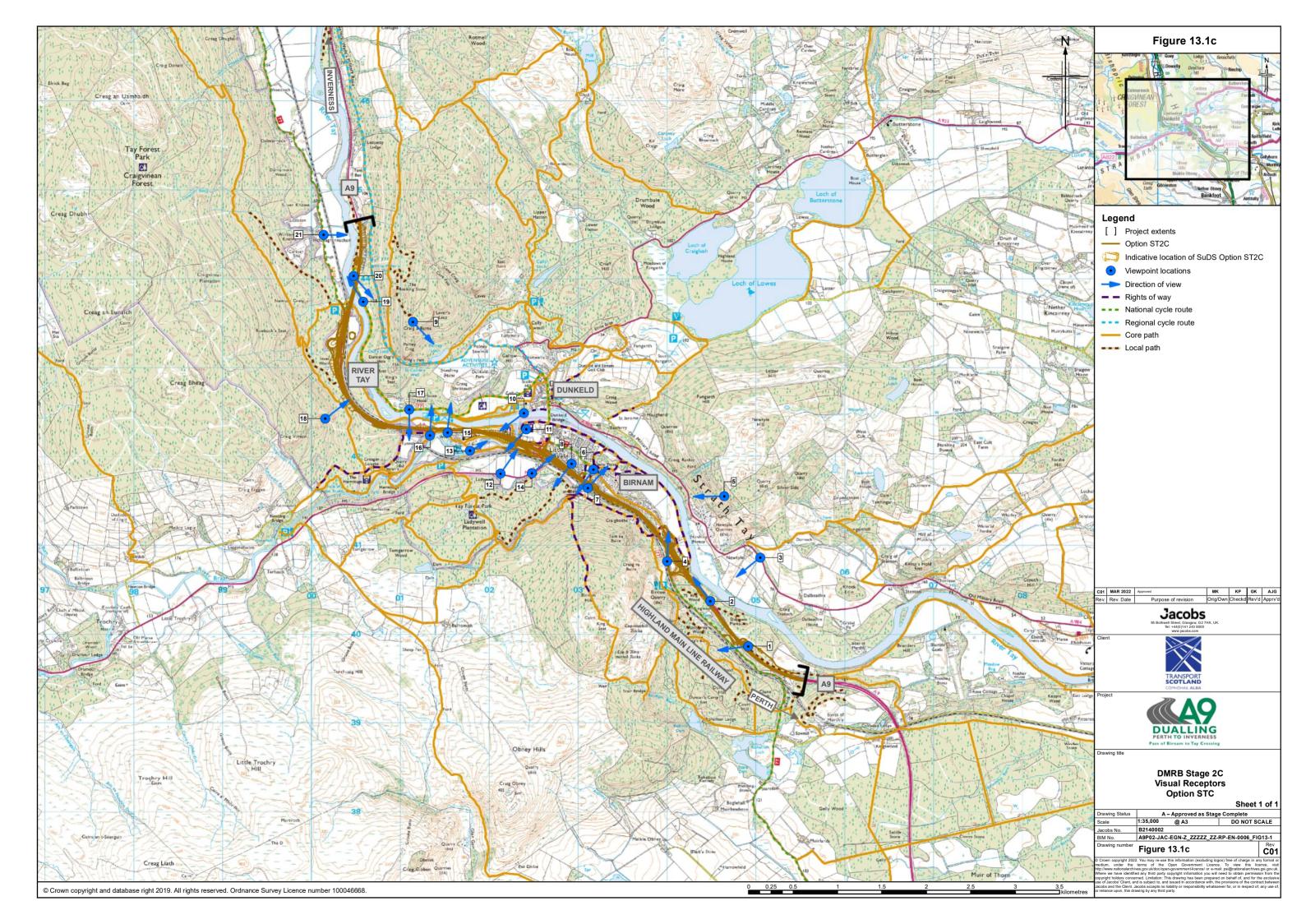
Areas of Woodland Planting to be designed to also allow for views from dualled A9 (northbound views in particular) and reflect sense of passage through the 'Gateway to the Highlands

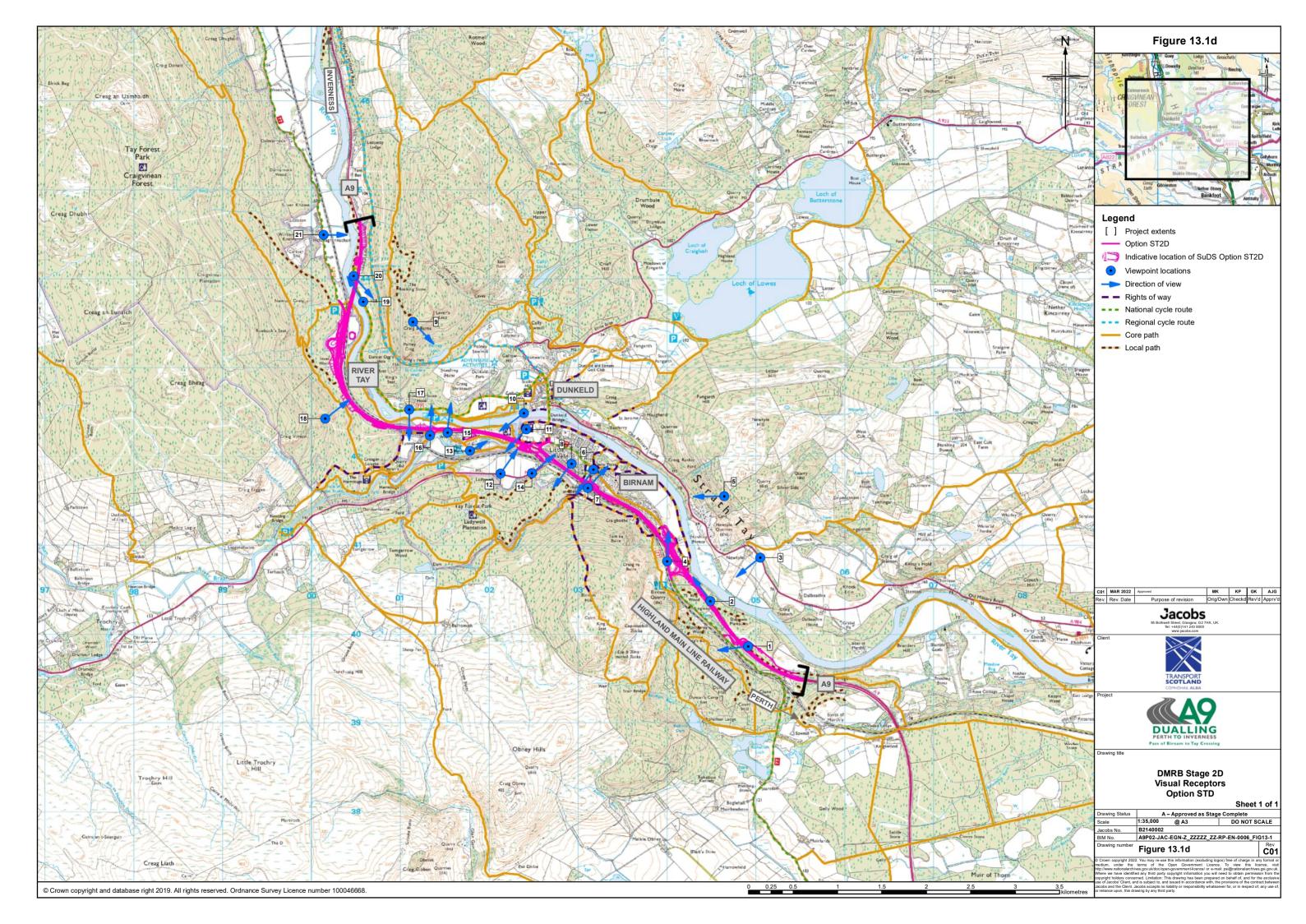


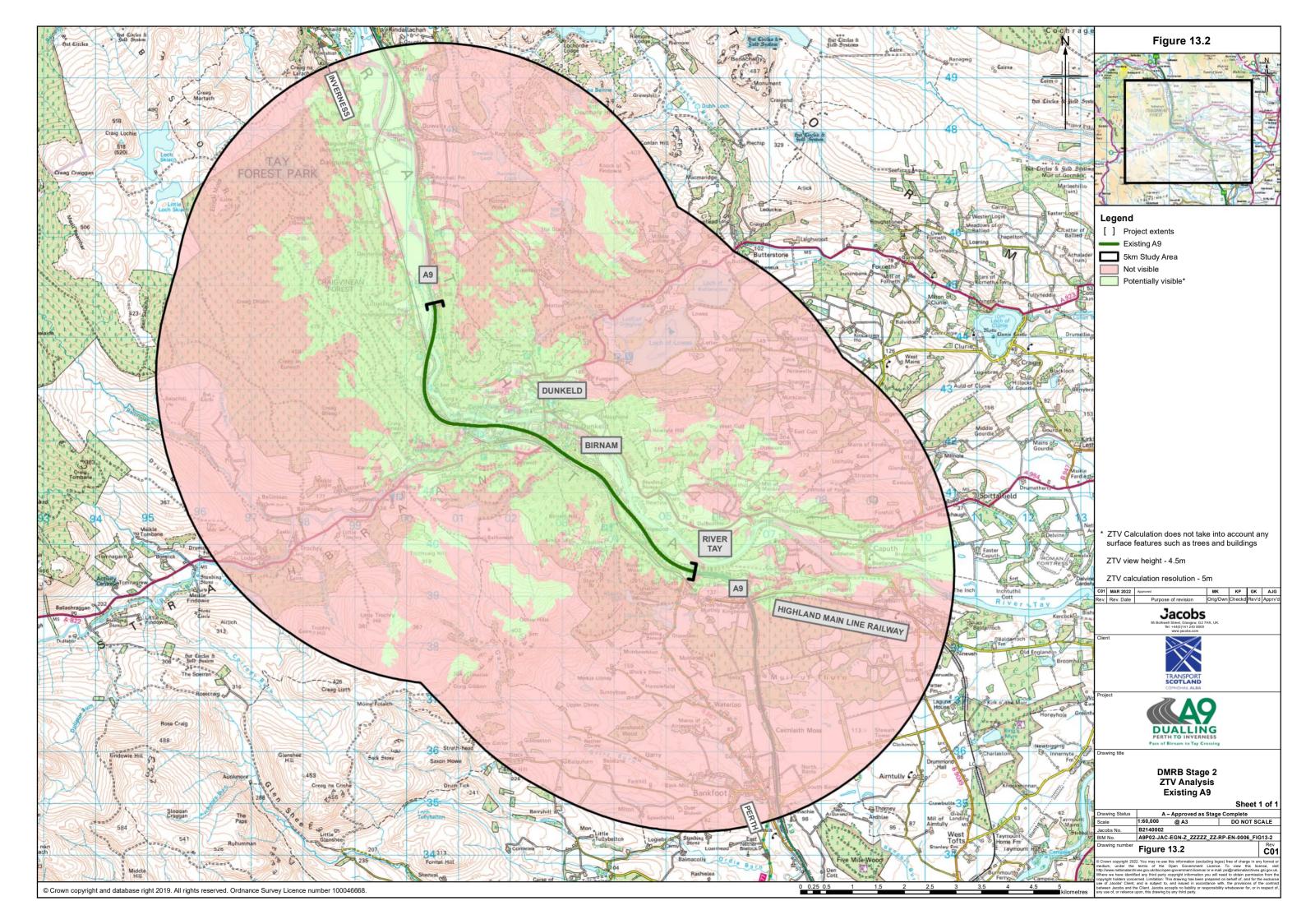
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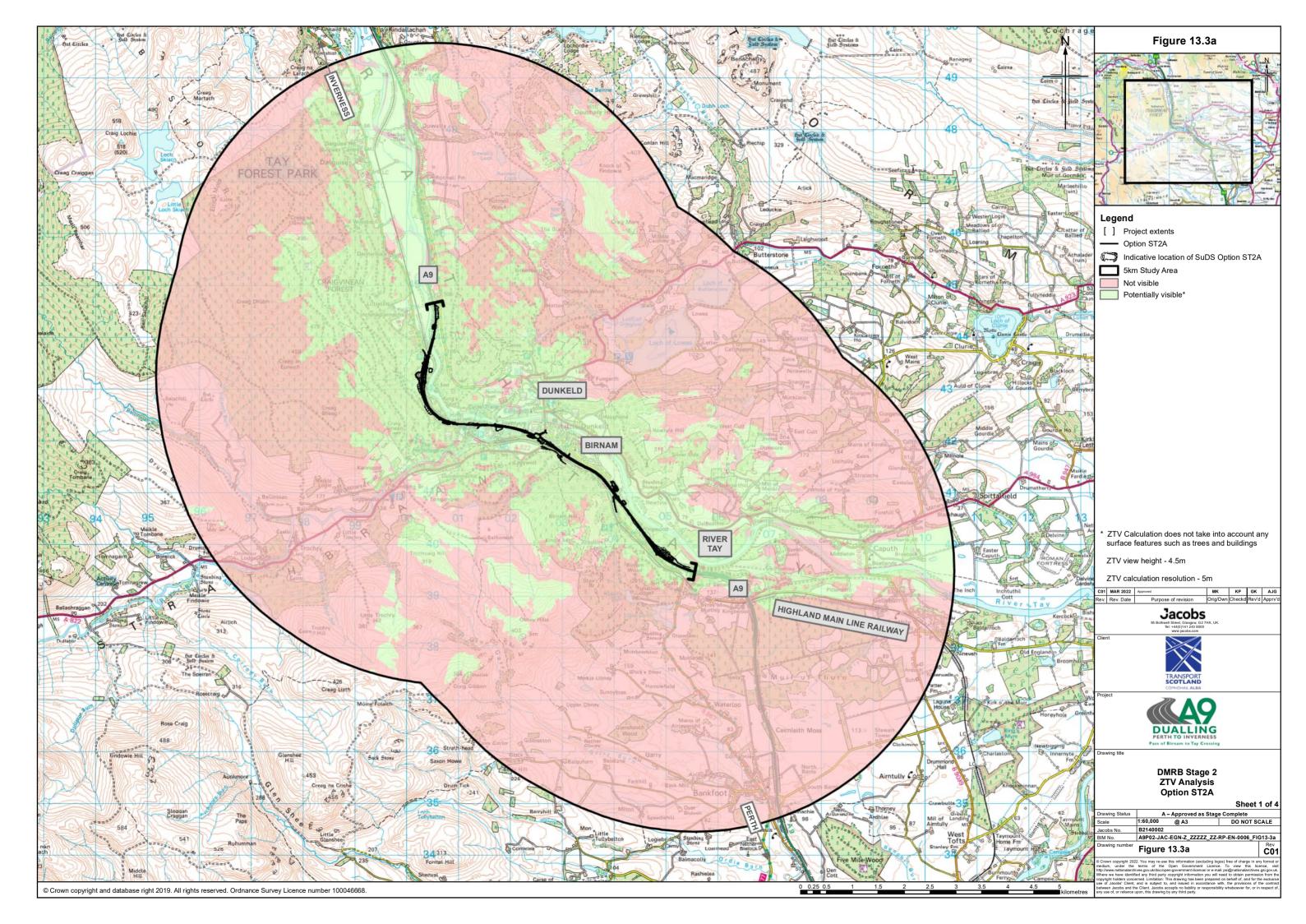


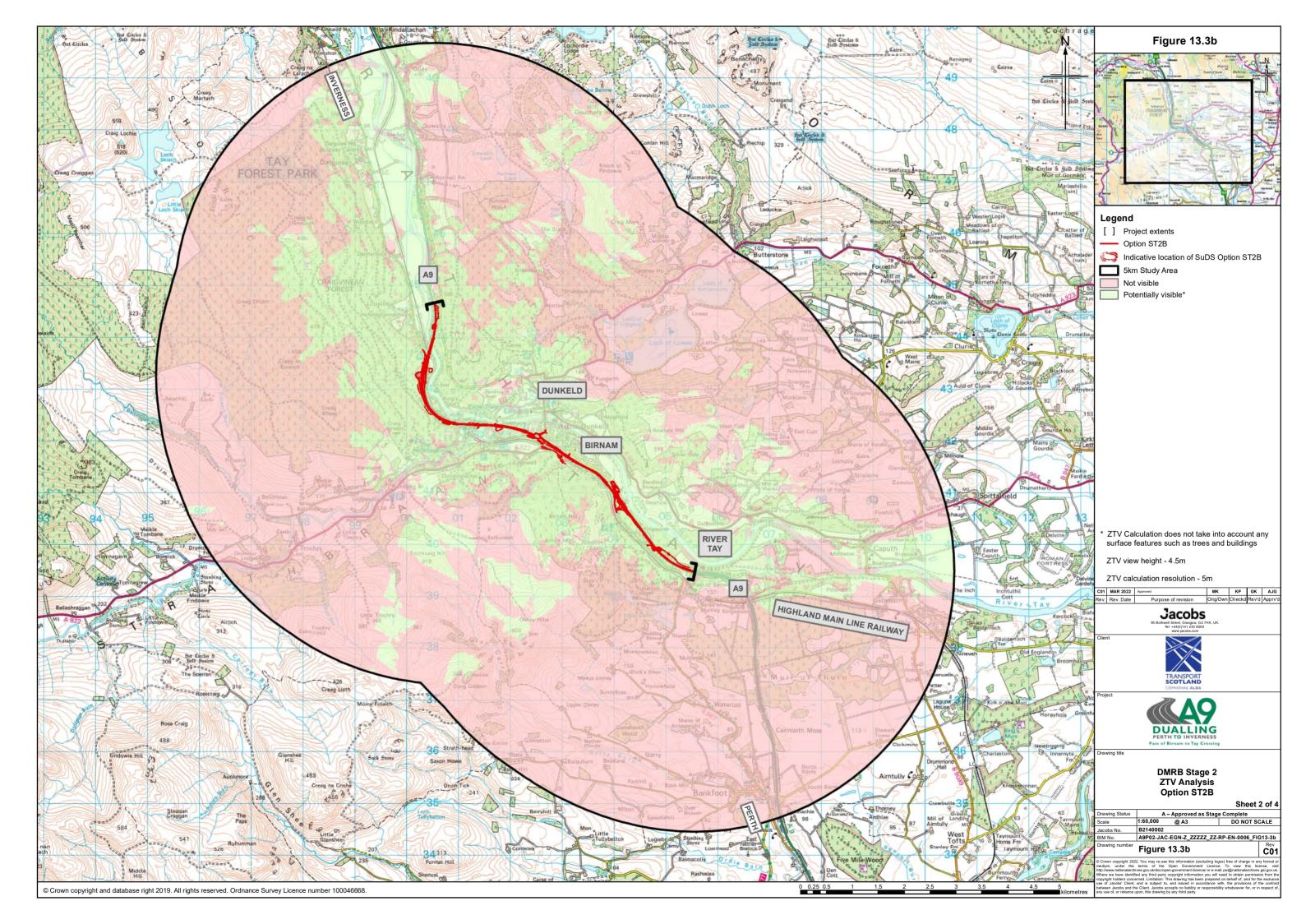


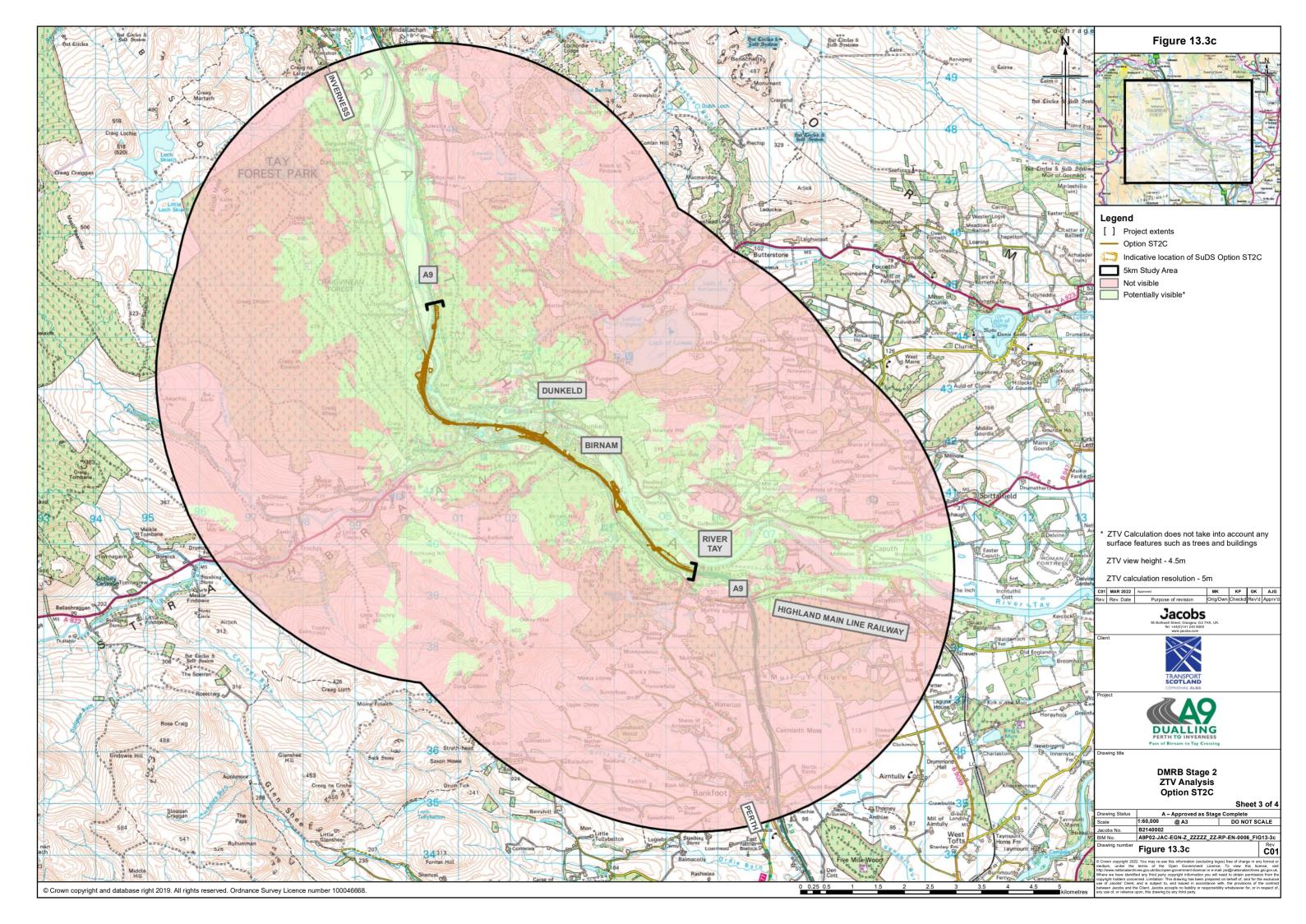


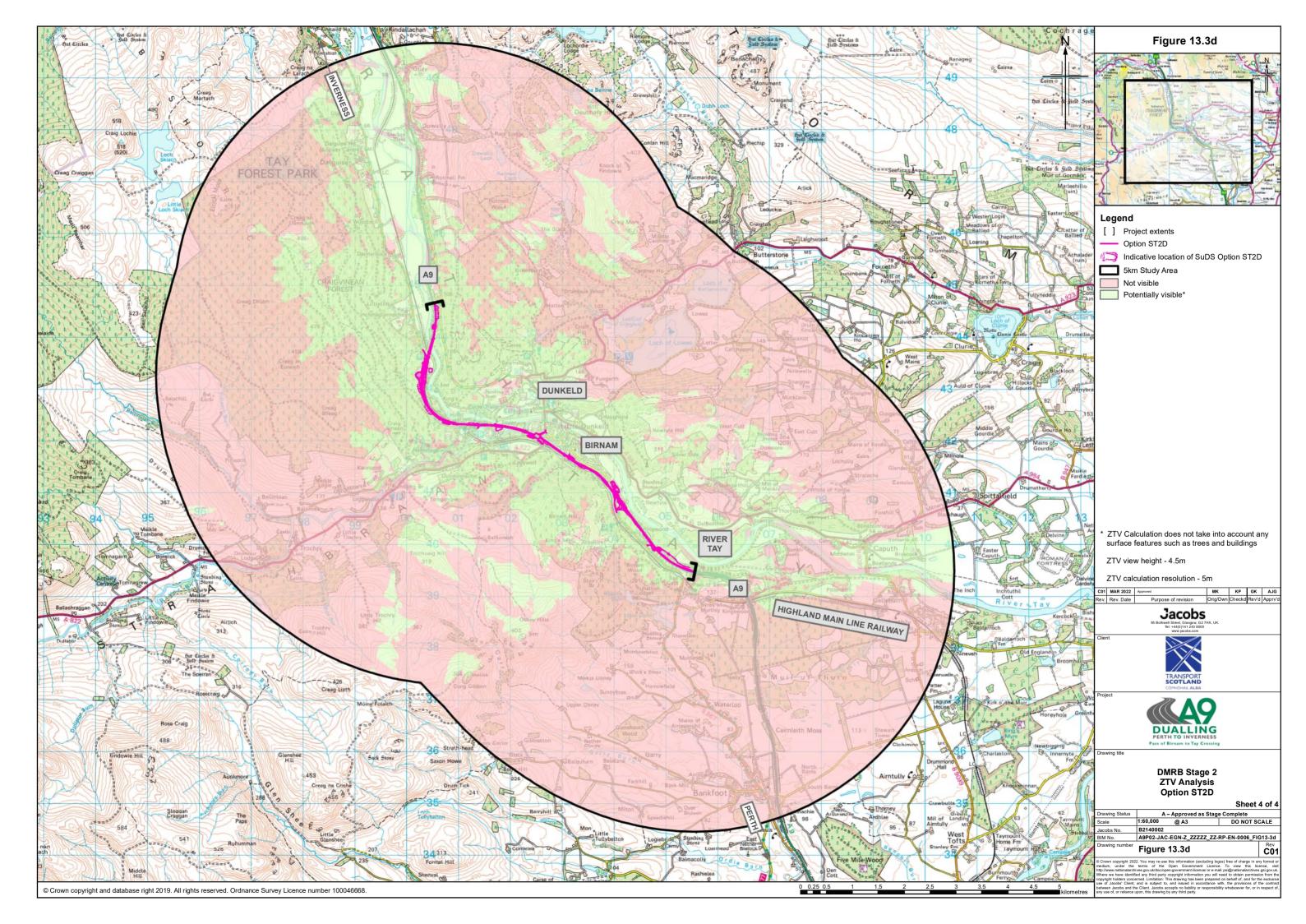














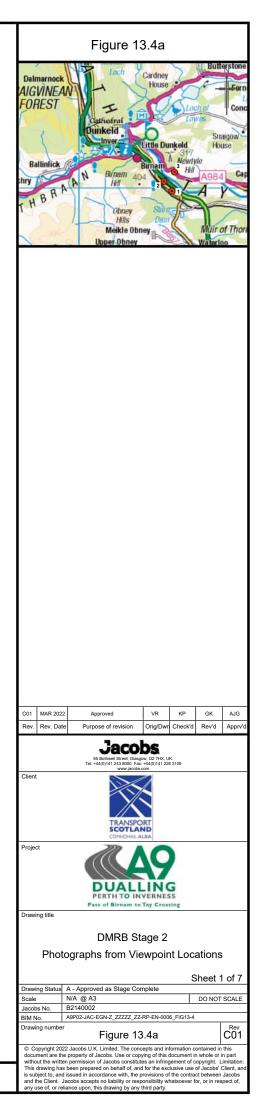
Viewpoint 1 - West Entrance to Murthly Castle Garden and Designed Landscape



Viewpoint 2 - A9 Layby near Ringwood



Viewpoint 3 - A984, near Newtyle Farm





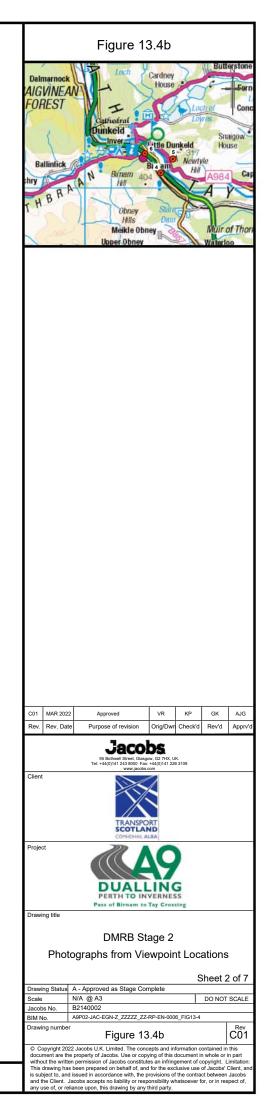
Viewpoint 4 - B867 / NCR 77



Viewpoint 5 - Southwest of Newtyle Hill



Viewpoint 6 - Junction of Perth Road / Station Road and Core Path, Birnam





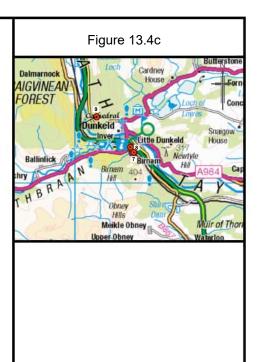
Viewpoint 7 - Footbridge at Dunkeld and Birnam Station



Viewpoint 8 - Telford Gardens, Little Dunkeld



Viewpoint 9 - Craig a' Barns



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Photographs from Viewpoint Locations

		Sheet 3	3 of 7
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Viewpoint 10 - Dunkeld Cathedral and Grounds



Viewpoint 11 - Birnam Highland Games Park

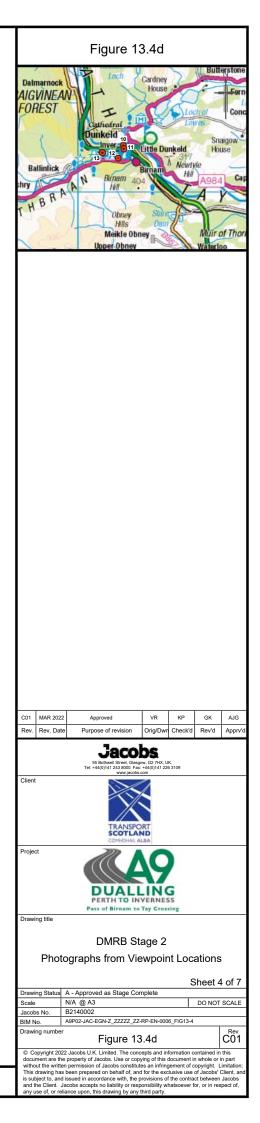


Viewpoint 12 - A822 at Ladywell



Viewpoint 13 - Inver Bridge and Core Path







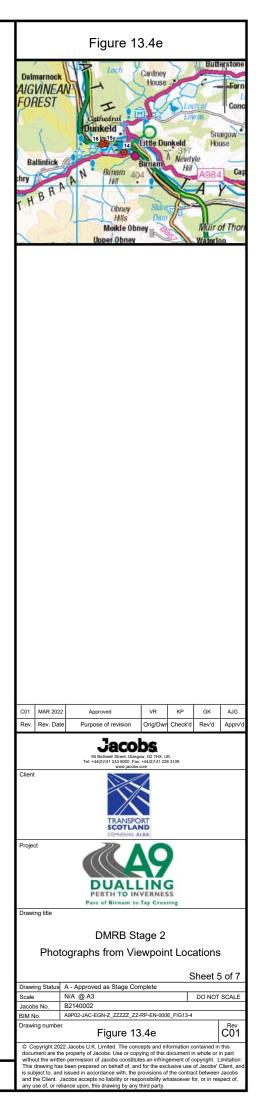
Viewpoint 14 - A822, approaching Little Dunkeld



Viewpoint 15 - Core Path, northern edge of Inver



Viewpoint 16 - Car park at The Hermitage Garden and Designed Landscape





Viewpoint 17 - Core Path South of Dunkeld House Hotel Garden and Designed Landscape / NCR 77



Viewpoint 18 - Pine Cone Viewpoint



Viewpoint 19 - Core Path and NCR 77, south of Tay Crossing

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Project Project Project Project Park of Birnam to Tay Crossing Drawing title DMRB Stage 2 Photographs from Viewpoint Locations Sheet 6 of 7 Drawing Status A - Approved as Stage Complete Scale NA @ A3 DO NOT SCALE Jacobs No. B2140002 BIM No. APPC2-JAC-EGN-Z_ZZZZ_Z-RP-EN-006_FIG13-4 Trawing Domber Rev. Rev. Rev. Rev. Rev. Rev. Rev. Rev.
Drawing title DMRB Stage 2 Photographs from Viewpoint Locations Sheet 6 of 7 Drawing Status A - Approved as Stage Complete Scale N/A @ A3 DO NOT SCALE Jacobs No. B2140002 BIM No. A&PPC2_JAC-EGN-2_ZZZZ_ZZ-RP-EN-006_FIG13-4 Drawing number Rev. Rev. Rev. Rev. Rev. Rev. Rev. Rev.
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Figure 13.4f
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Viewpoint 20 - Core Path and NCR 77, north of Tay Crossing



Viewpoint 21 - B898 and NCR 77, Inchmagrannachan Farm

