

Figure 15.3k

Legend

- Proposed Scheme (DMRB Stage 3 design)
- A96 Dualling Inverness to Nairn (including Nairn Bypass) Scheme Proposals
- 500m Study Area
- Draft Compulsory Purchase Order (CPO) Boundary and Scottish Ministers Land

Impact

Individual Tree/Group of Trees

- No Perceived Impact
- Potential/Partial Removal
- Removal

Root Protection Area (RPA)

- No Perceived Impact
- Potential/Partial Removal

Tree Identification

- T Individual Tree
- G Group of Trees
- 123 Reference Number
- A1 Arboriculture Classification (see below table)

	1	2	3
A	High arboricultural quality	High landscape quality	High cultural / conservation quality
B	Moderate arboricultural quality	Moderate landscape quality	Moderate cultural / conservation quality
C	Low arboricultural quality	Low landscape quality	Low cultural / conservation quality
U	Trees that have a serious structural defect, trees that are dead or moribund, trees that are infected with pathogens of significance to the health and/or safety to other trees nearby, or very low quality trees suppressing adjacent trees of better quality.		

CS0	SEPT 2019	EIAR Publication	GB	DH	KL	DGC
Rev.	Rev. Date	Purpose of revision	Orig/Dwn	Checkd	Rev'd	Apprv'd

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Client: **TRANSPORT SCOTLAND**
COMHDAIL ALBA

Project: **A9/A96 Inshes to Smithton**

Drawing title: **DMRB Stage 3 EIAR Tree Constraints Plan**

Sheet 11 of 14

Drawing Status	A – APPROVED AS STAGE COMPLETE	
Scale	1:1,000 @ A3	DO NOT SCALE
Jacobs No.	B2103501	
BIM No.	A9-A96IS-JAC-EGN-XXX-FG-EN-1514	
Drawing number	Figure 15.3k	Rev C00

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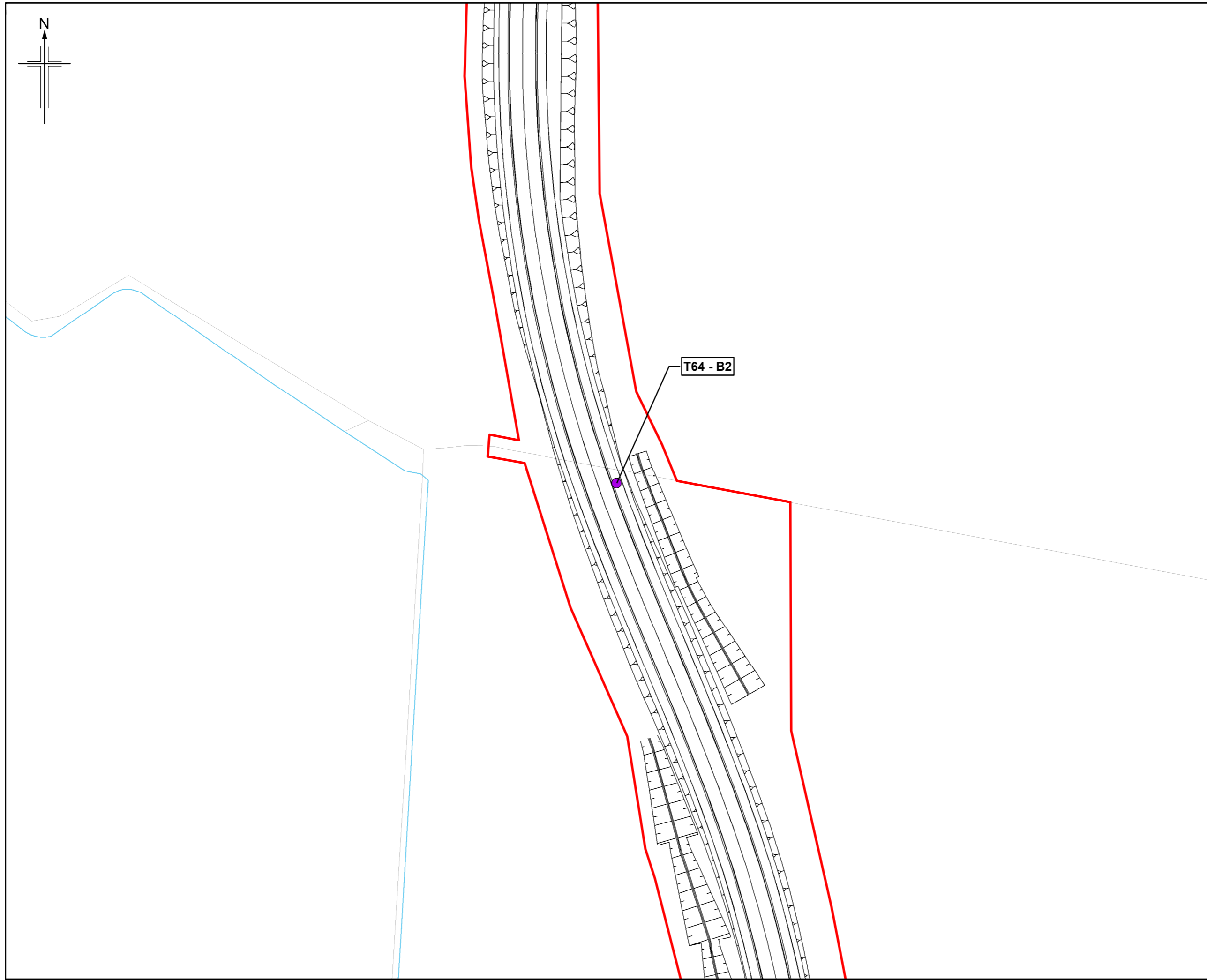
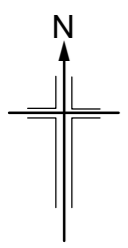
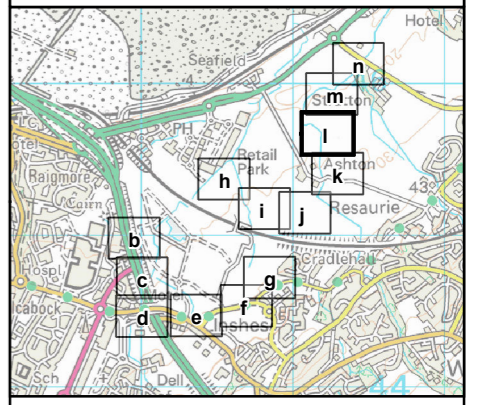


Figure 15.31



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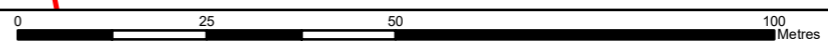
Project **A9/A96 Inshes to Smithton**

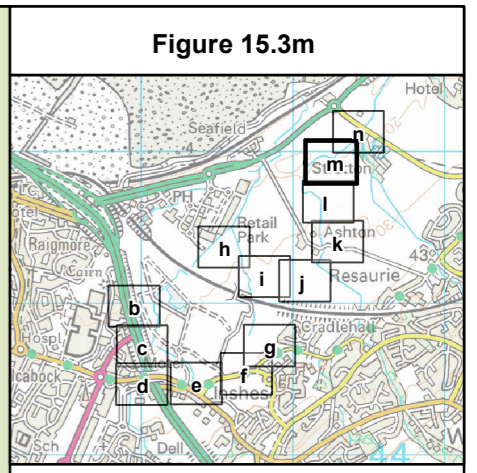
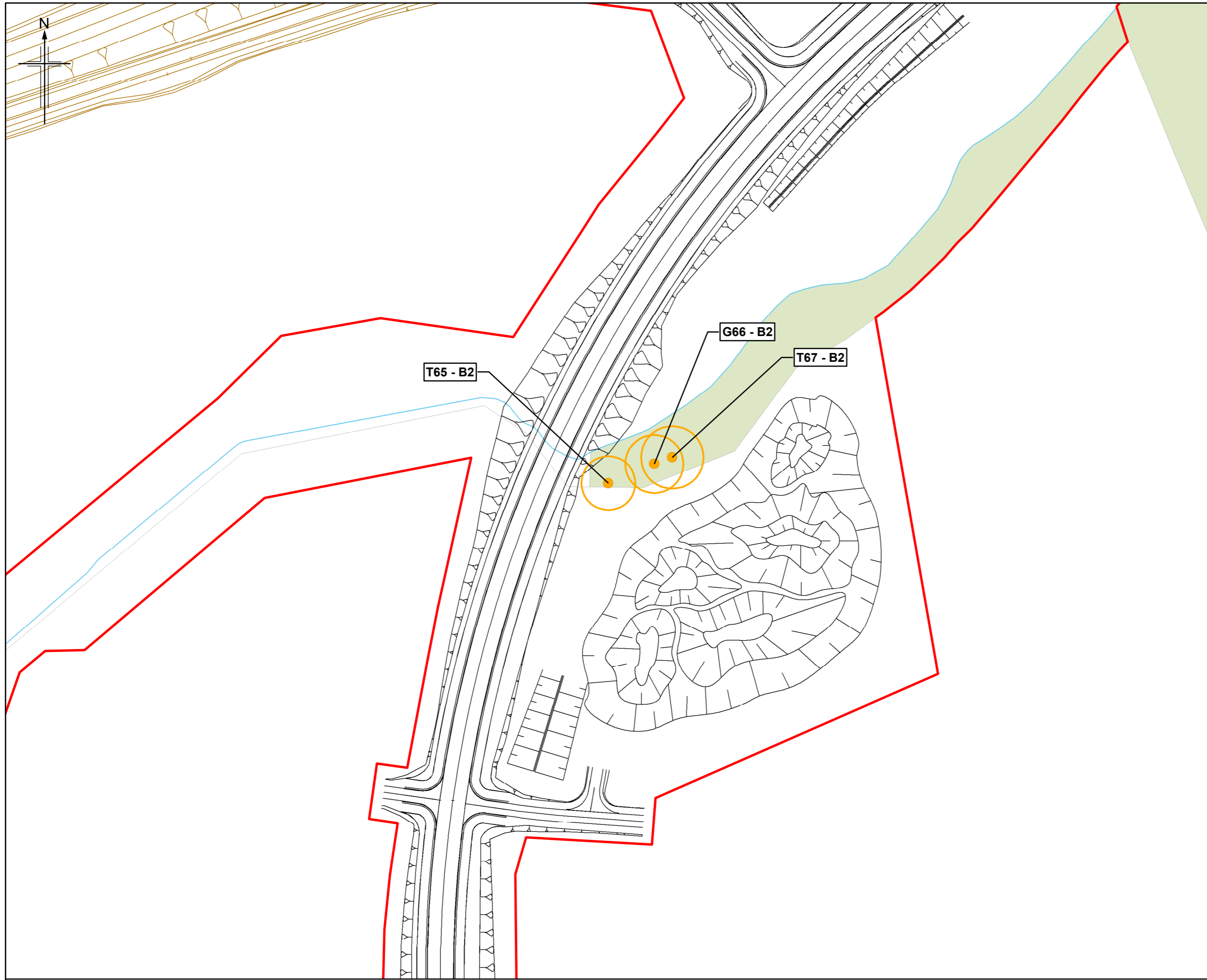
Drawing title **DMRB Stage 3 EIAR Tree Constraints Plan**

Sheet 12 of 14

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Jacobs No.	B2103501	
BIM No.	A9-A96IS-JAC-EGN-XXX-FG-EN-1515	
Drawing number	Figure 15.31	Rev C00

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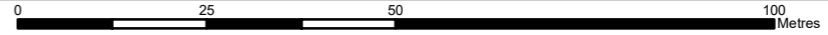
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Project
A9/A96 Inshes to Smithton

Drawing title
**DMRB Stage 3 EIAR
 Tree Constraints Plan**

Sheet 13 of 14

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Scale	1:1,000 @ A3	DO NOT SCALE
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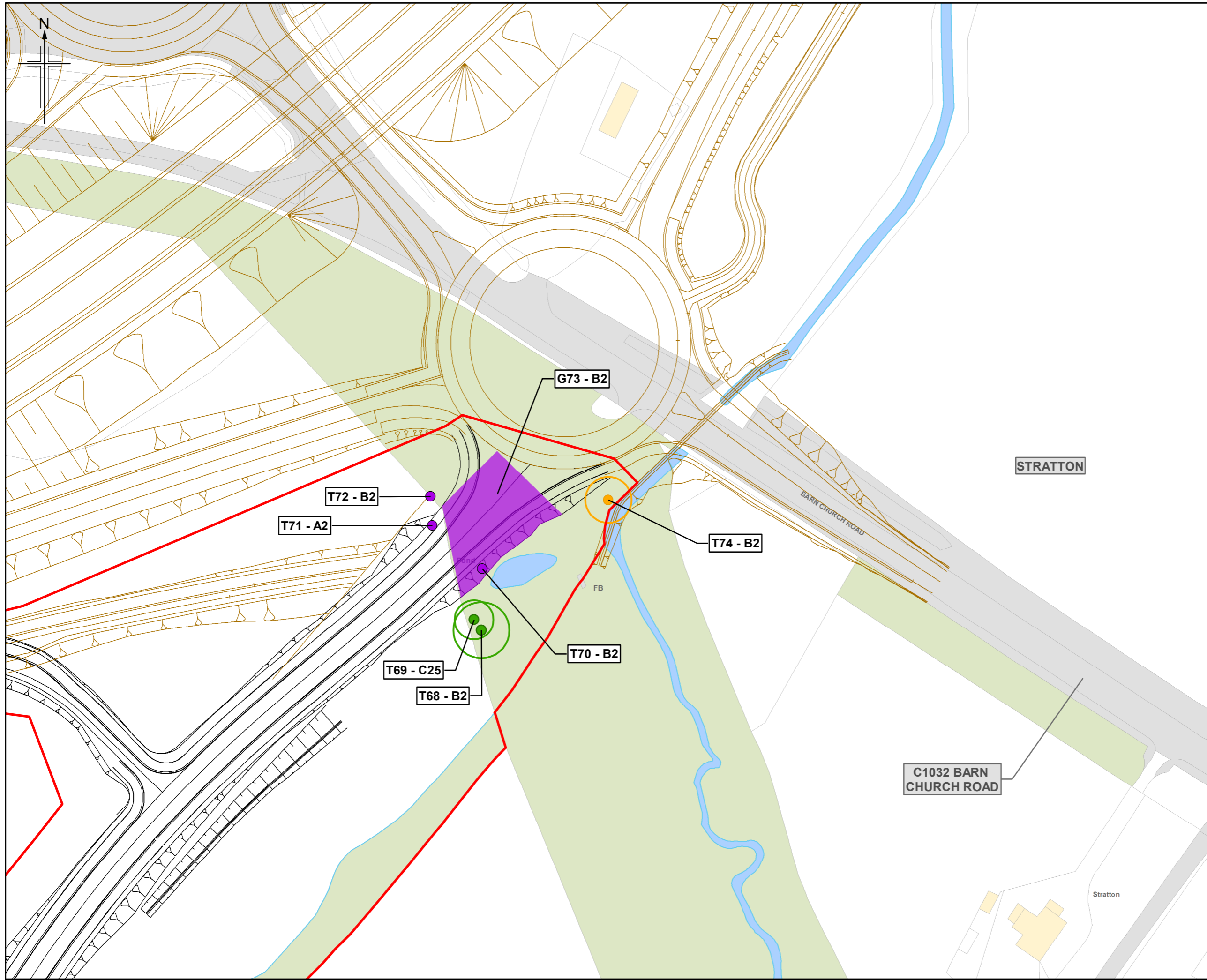


Figure 15.3n

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