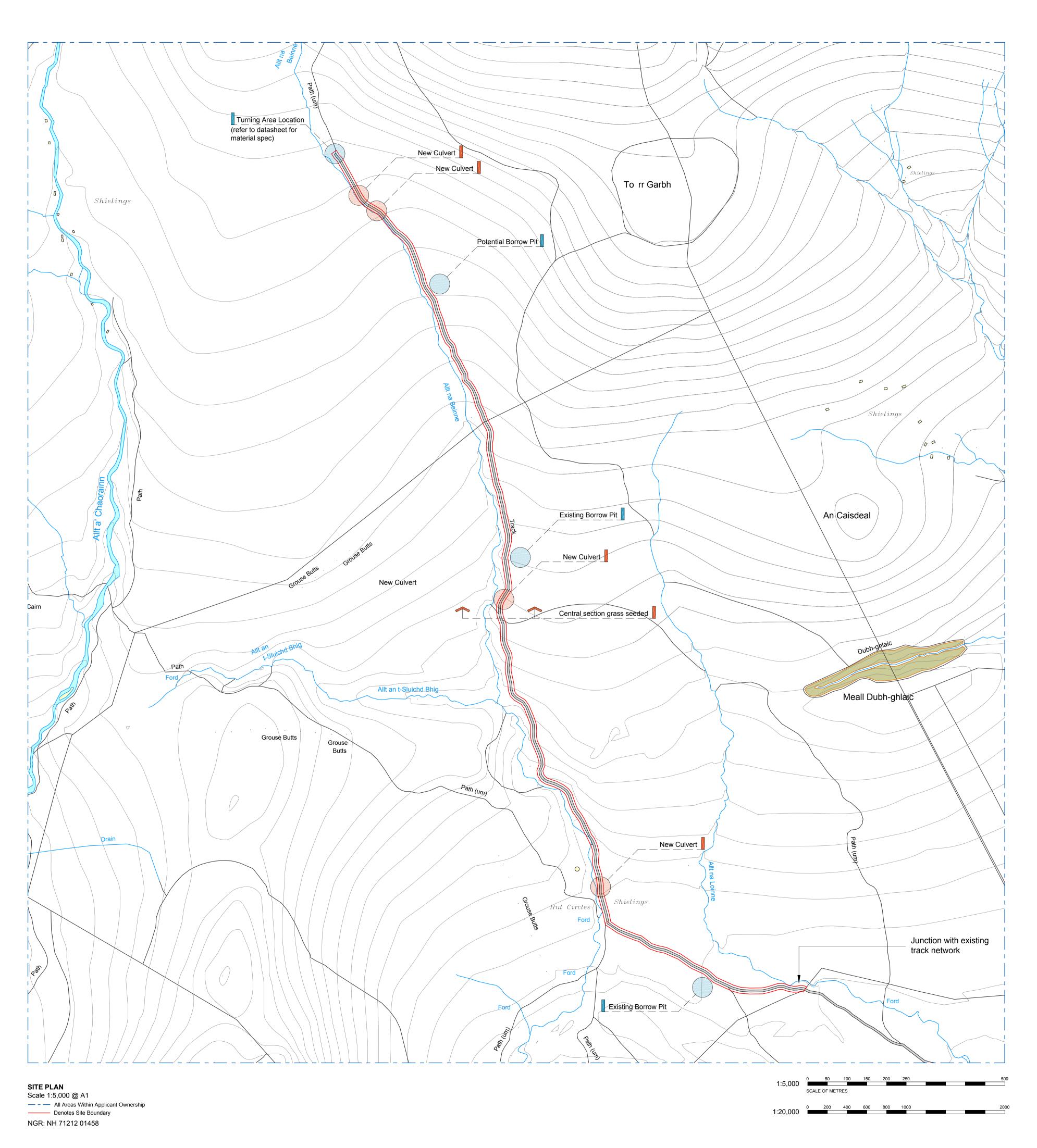
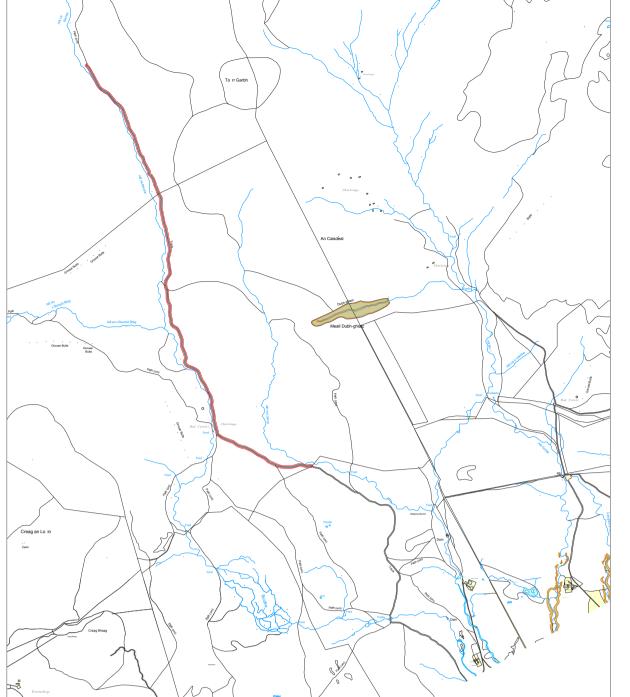
# **AGENDA ITEM 5**

APPENDIX I

2019/0121/DET

**PLANS** 





SITE PLAN Scale 1:20,000 @ A1 ----- Denotes Site Boundary NGR: NH 71212 01458

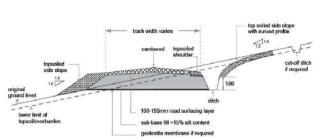


FIGURE 1: Cut track on a gentle slope Details taken from 'Constructed Tracks in Upland Areas - 2nd Edition June 2013' Scottish Natural Heritage

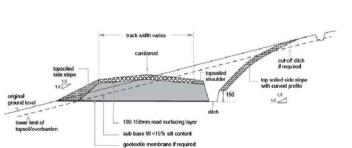


FIGURE 2: Cut track on a steeper slope

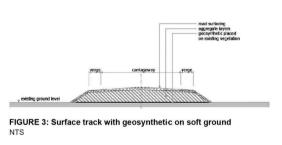


FIGURE 4: Floating track on deep peat

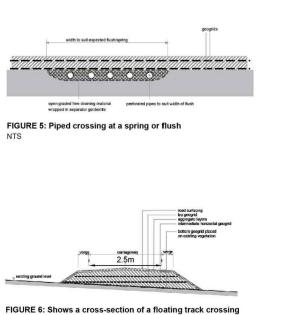


Figure 7: Cross section showing culvert, silt trap and apron

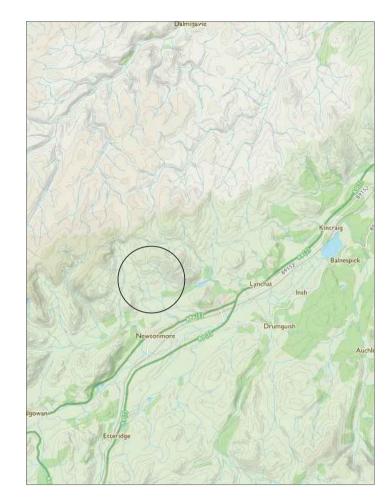
Details taken from 'Constructed Tracks in Upland Areas - 2nd Edition June 2013' Scottish Natural Heritage

## NOTES

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#### **REVISIONS**

REV	NOTE / DRAWN BY	DATE
Α	Culverts, Borrow Pits & Turning Space added	10.06.19



HILL TRACK LOCATION PLAN

only for management of sheep and deer in areas.

avoiding steep inclines where practicable.

## PROPOSED RESURFACING OF EXISTING HILL TRACK:

The existing hill tracks are for land management and sporting purposes

Track resurfacing to be of locally won materials with banks and ditches to be turfed in one sitting. i.e. turfs will only be moved once in order to protect heather, surface vegetation and underlying peat. Turf will be skimmed off and used to cover or fill ditches promoting re-growth as well as drainage to keep surface water to a minimum. Visual impact will be minimised by following the existing tracks and contours of the land. This will also mitigate poaching and rutting during winter management operations by

All tracks deviating from the existing track route will be turfed over, thus migrating any informal tracks into one hill track minimising disturbance to peat surfaces and heather cover.

The track maintenance programme will be an integral part of the efforts to restore and improve the biodiverse habitat which requires much greater flock management and targeted deer control.

## SPECIFICATION:

Materials to be used in the resurfacing of the track base to be of good quality granular material with less than 15% silt content. Material to be placed and compacted in layers not exceeding 200mm thick. Note the degree of compaction depends on the moisture content of the material being placed. Road surface finished with 100 to 150mm crushed rock.

Approximate proposed track width to be 2.5metres wide.

> Buildings and land within red boundary are under the same ownership and occupation

# PROJECT TITLE

Existing Track - Retrospective Application Glenbanchor, Strone Road

# CLIENT

Glenbanchor Estate

# DRAWING TITLE

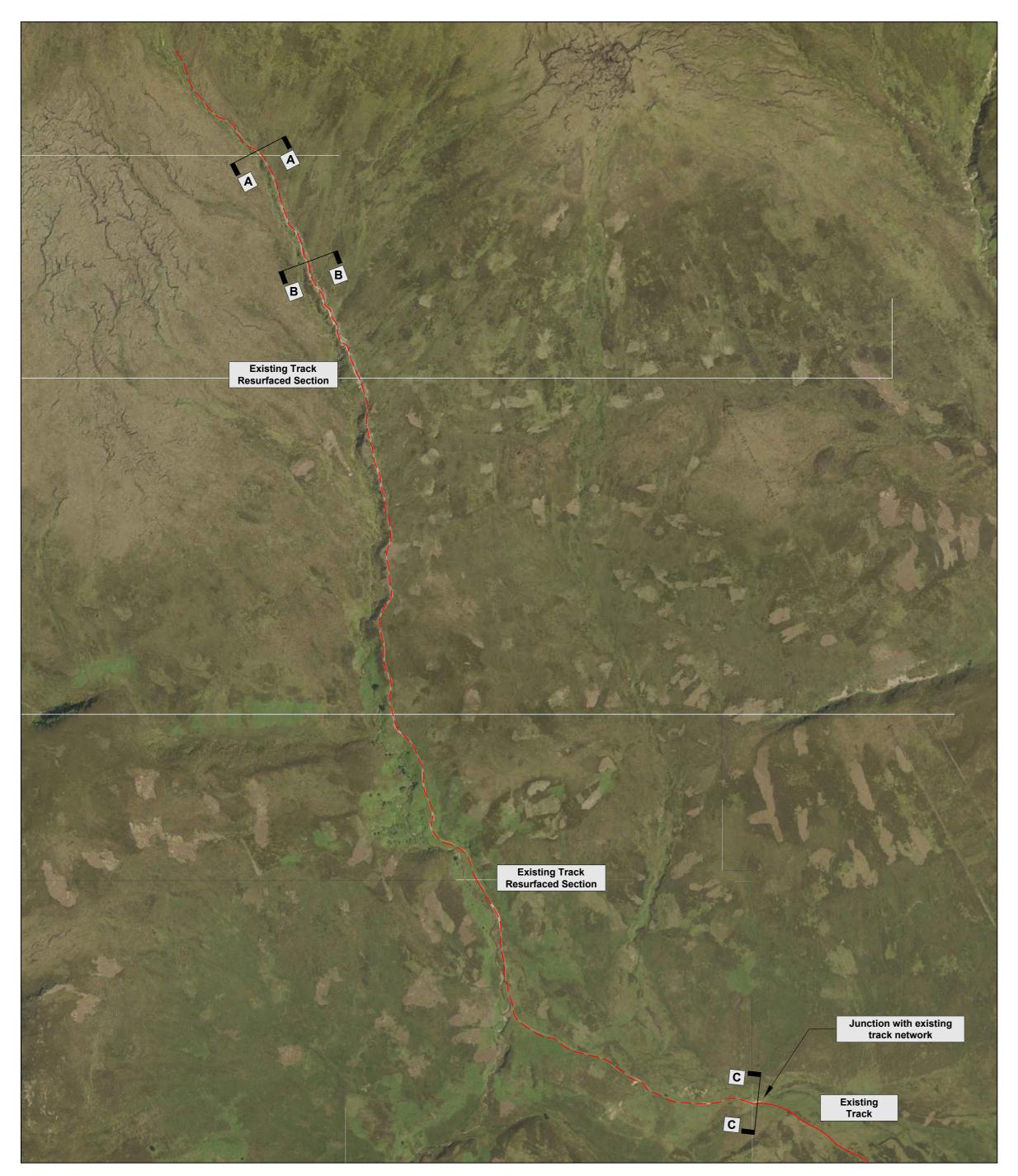
Location & Site Plan

SCALE	PAPER 31	<b>Z</b> E	DRAWING NUMBER
Various	@A1		430092 PL01
DRAWING STATE	JS		REVISION
Planning			Α
DRAWN BY		CHECKED BY	DATE
FM		CSW	Jan 19









SITE PLAN: Proposed resurfacing of existing track section



**SITE PHOTO: A-A**Photograph of existing ditch



**SITE PHOTO: B-B**Photograph from existing track looking south



**SITE PHOTO: C-C**Photograph looking north-west from existing gate

#### NOTES

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#### **REVISIONS**

REV NOTE / DRAWN BY

RY

DATE



#### PROPOSED RESURFACING OF EXISTING HILL TRACK:

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#### PROJECT TITLE

Existing Track - Retrospective Application Glenbanchor, Strone Road

CLIENT

FΜ

Glenbanchor Estate

### DRAWING TITLE

Site Photographs

	SCALE	PAPER SIZE	DRAWING NUMBER	REVISION
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	DRAWING	STATUS		
	Plannii	ng		
DRAWN BY		Υ	CHECKED BY	DATE

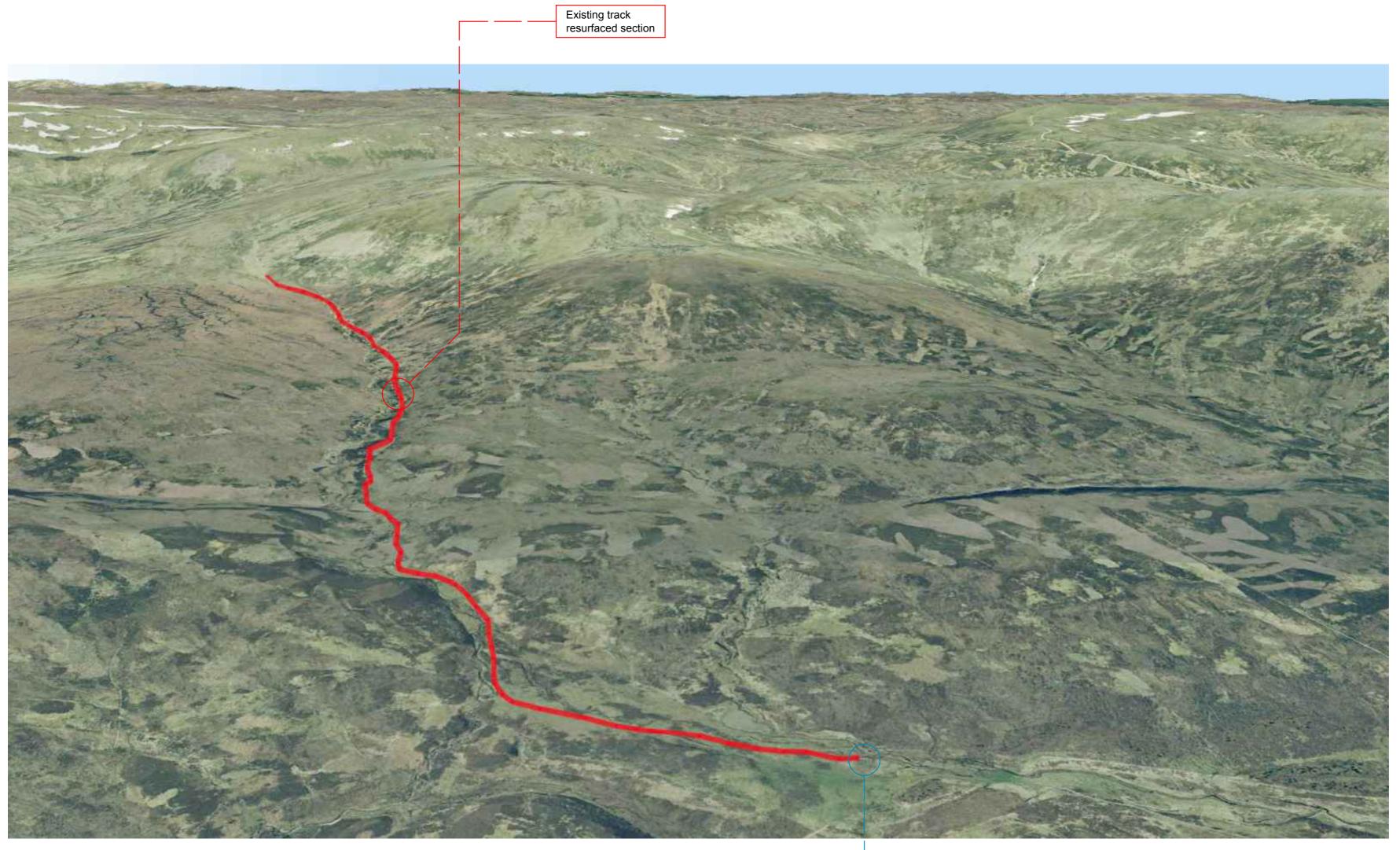
CSW





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Jan 19



**AERIAL PHOTO: Looking North** NTS

Junction with existing track

## NOTES

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## REVISIONS

REV NOTE / DRAWN BY

DATE



PROJECT TITLE

Existing Track - Retrospective Application Glenbanchor, Strone Road

CLIENT

Glenbanchor Estate

DRAWING TITLE

Track Route

SCALE	PAPER SIZE	DRAWING NUMBER	REVISION		
NTS	@A2	430092 PL03	-		
DRAWING STATUS					
Planning					

DRAWN BY

CHECKED BY DATE CSW FΜ Jan 19





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