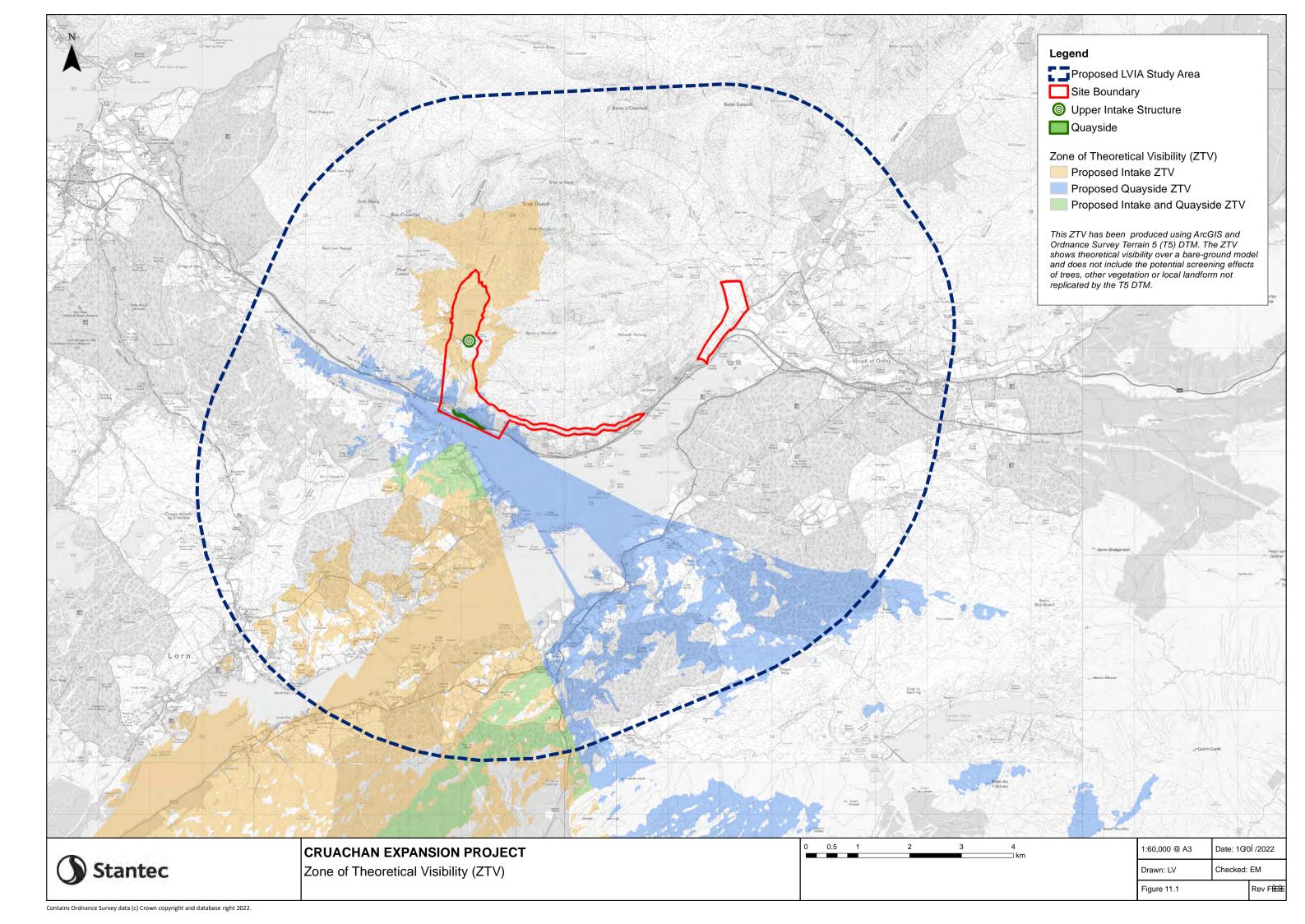
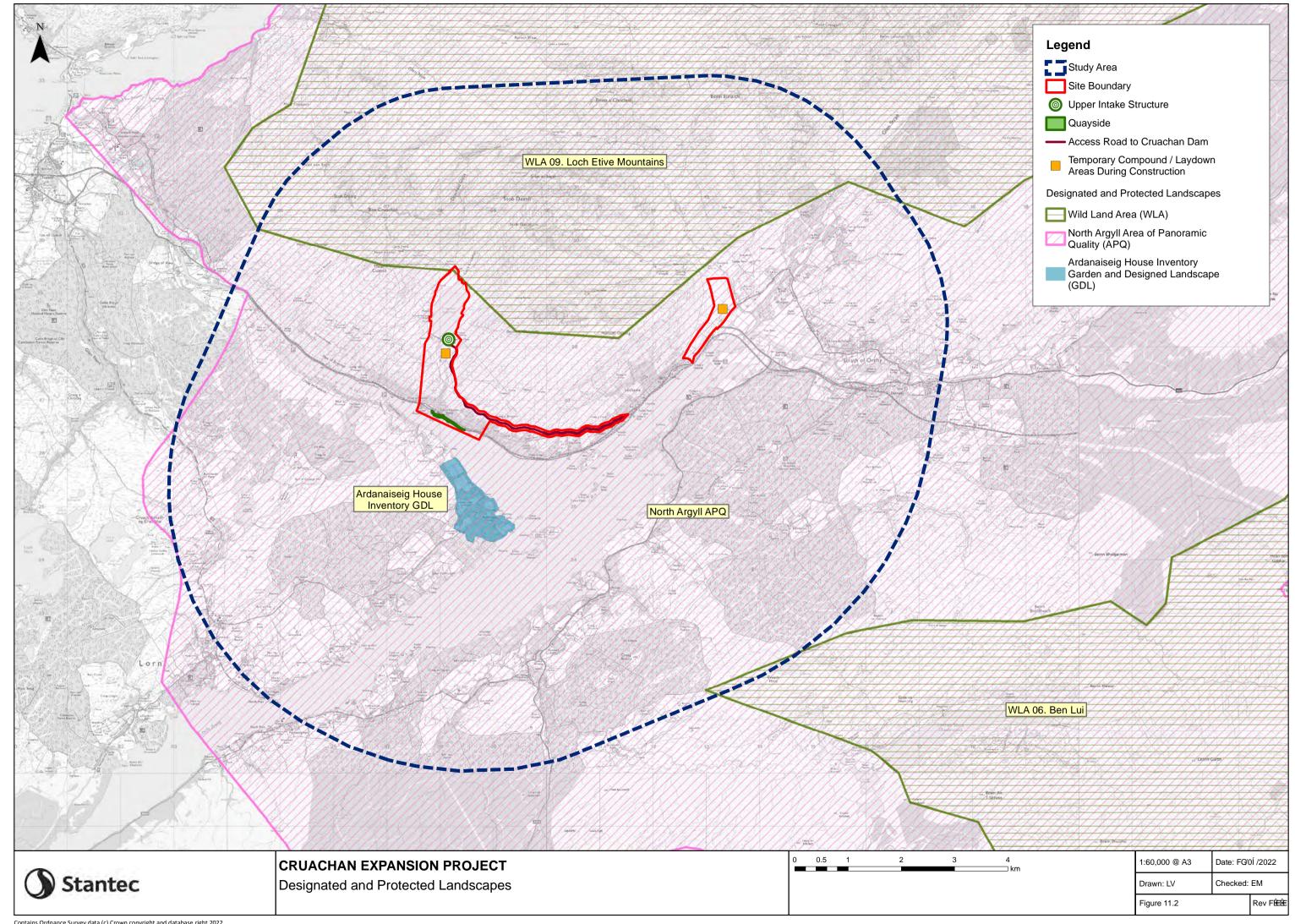
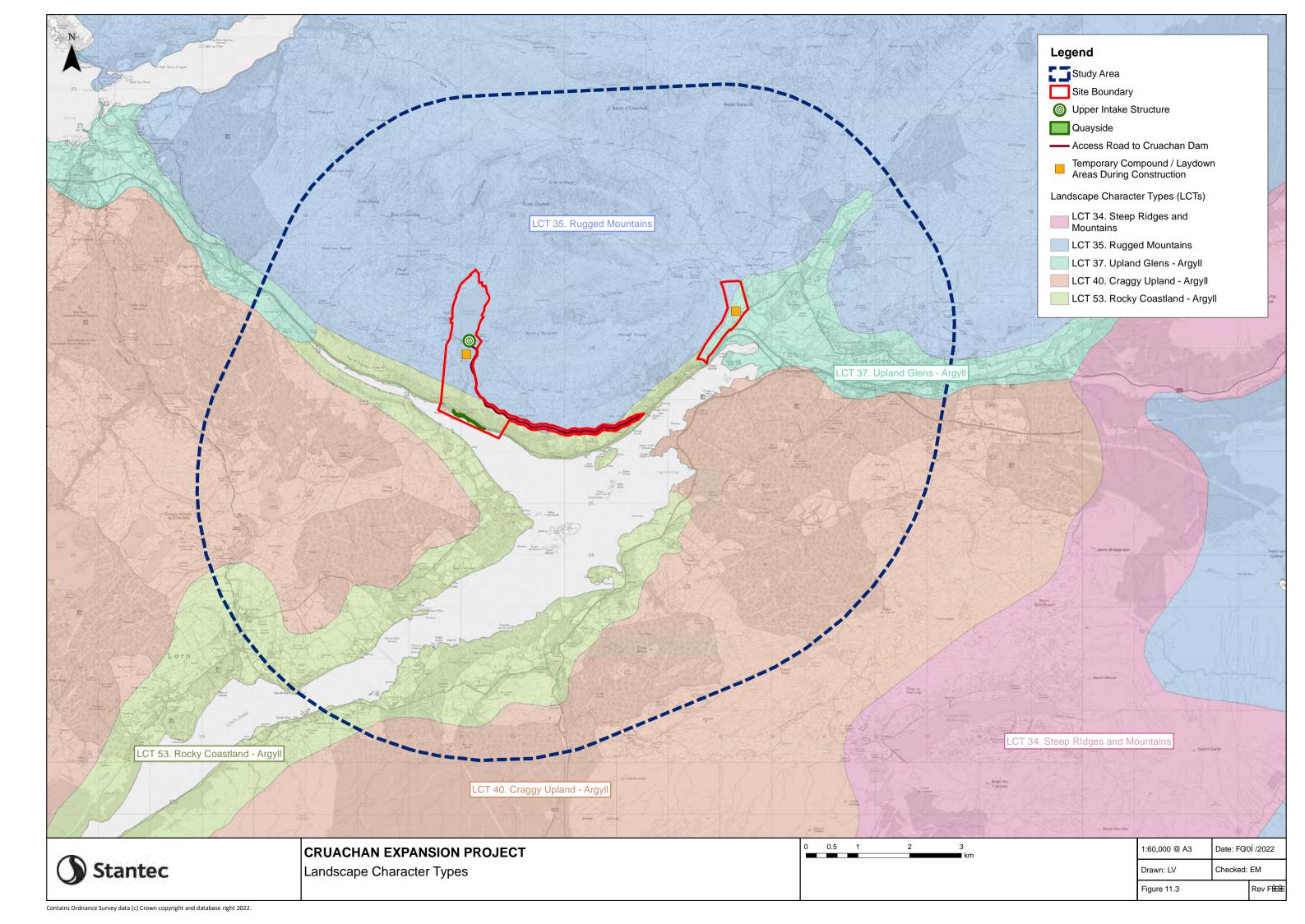
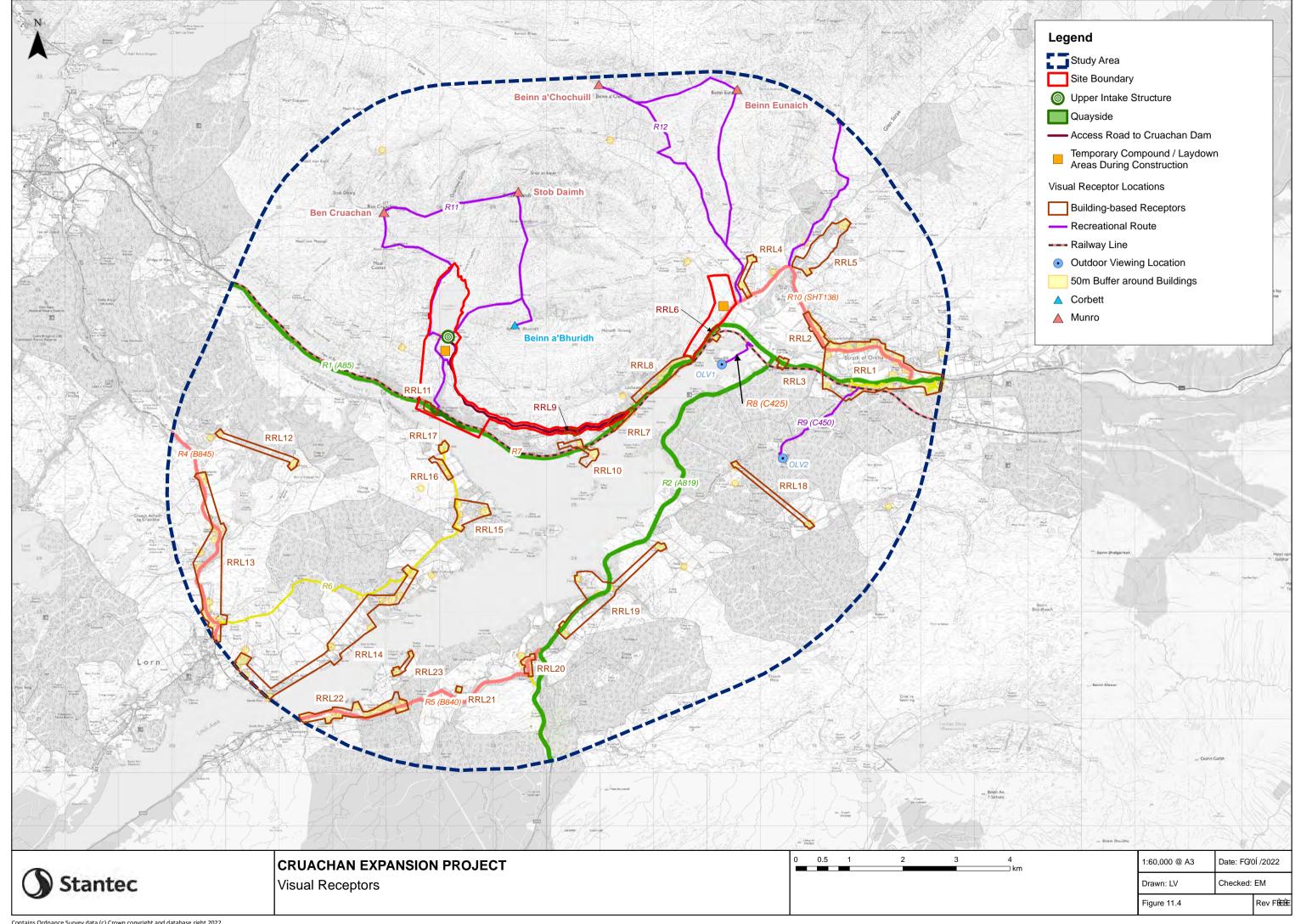
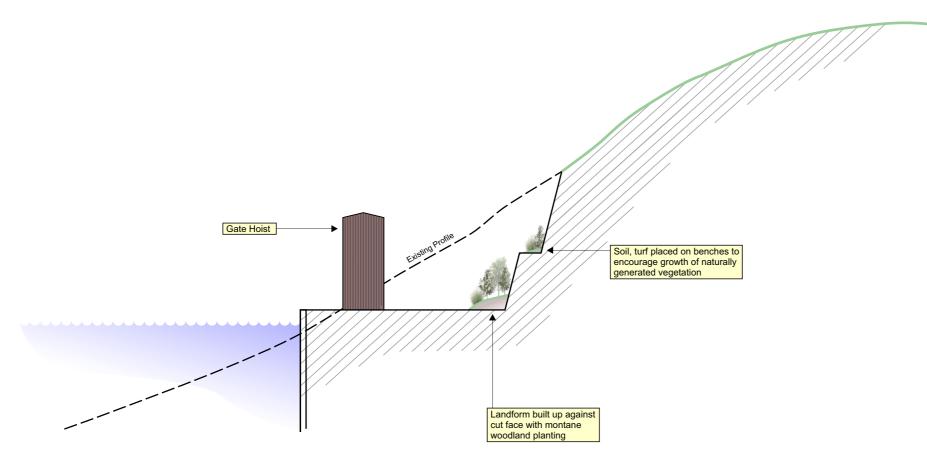
Appendix 11.1 – LVIA Figures and Photomontages



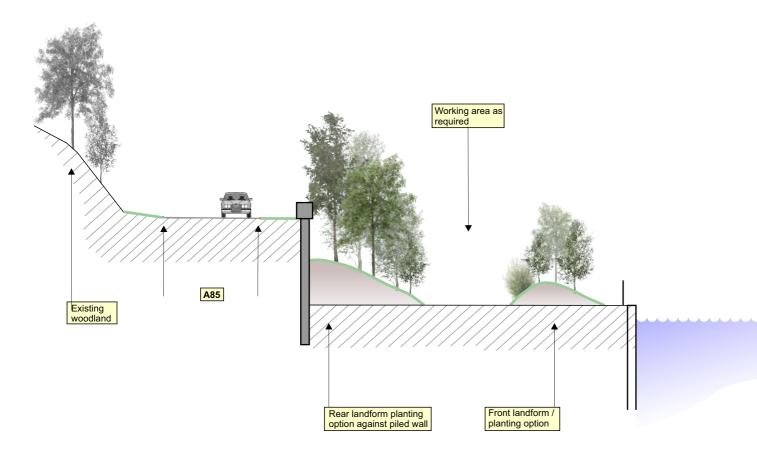








Indicative Mitigation Options: Upper Intake Area (not to scale)



Indicative Mitigation Options for Quayside (not to scale)





Examples of new landform created against cut rock face at Glendoe Tailrace



Examples of vegetation growth on rock cutting at A82, near Tarbet (source: Google StreetView)



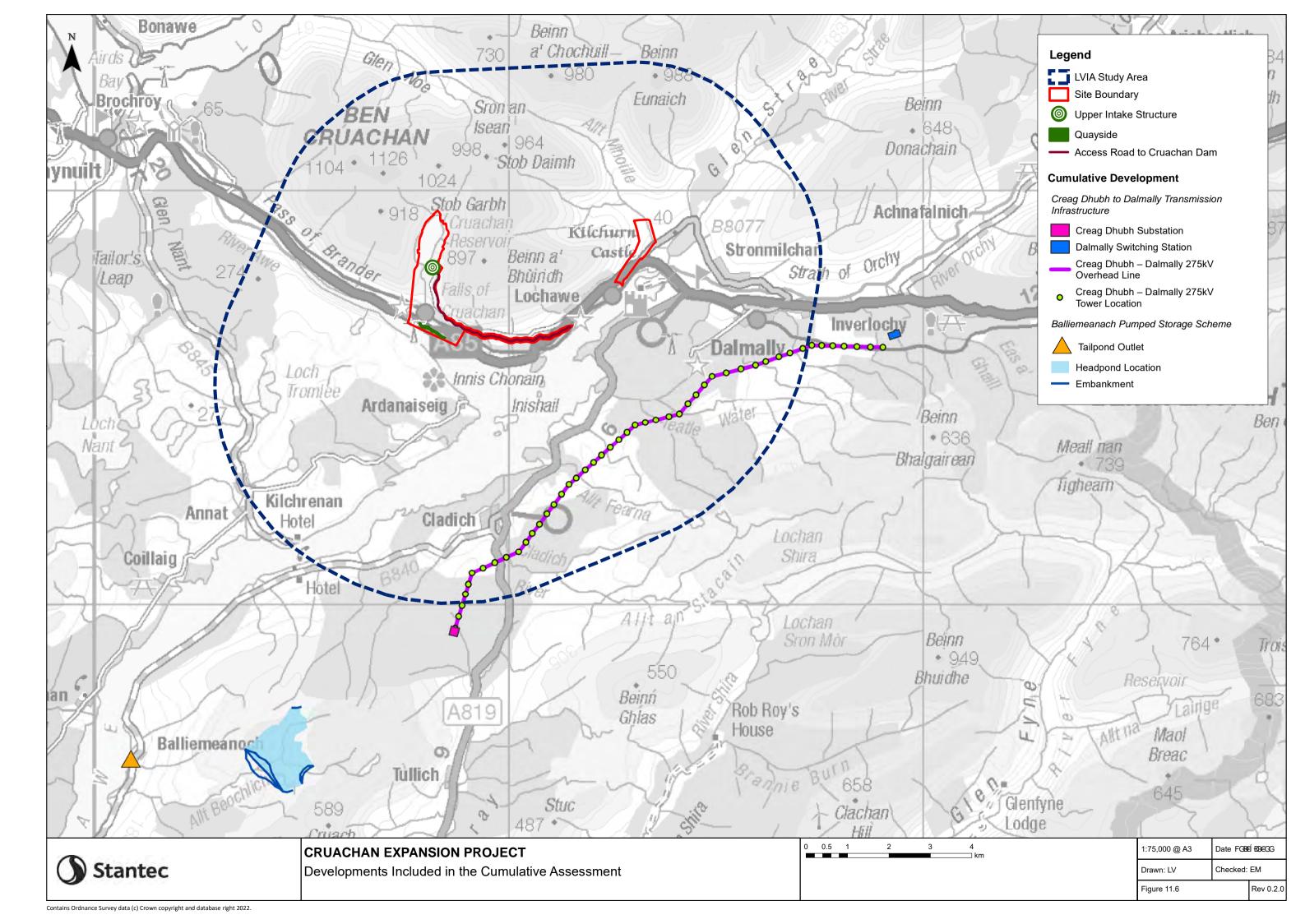
CRUACHAN EXPANSION PROJECT

Indicative Landscape Mitigation Proposals

NTS	Date: 1G/0Í /2022
Drawn: EM	Checked: EM

Figure 11.5

Rev FÈEÈ€



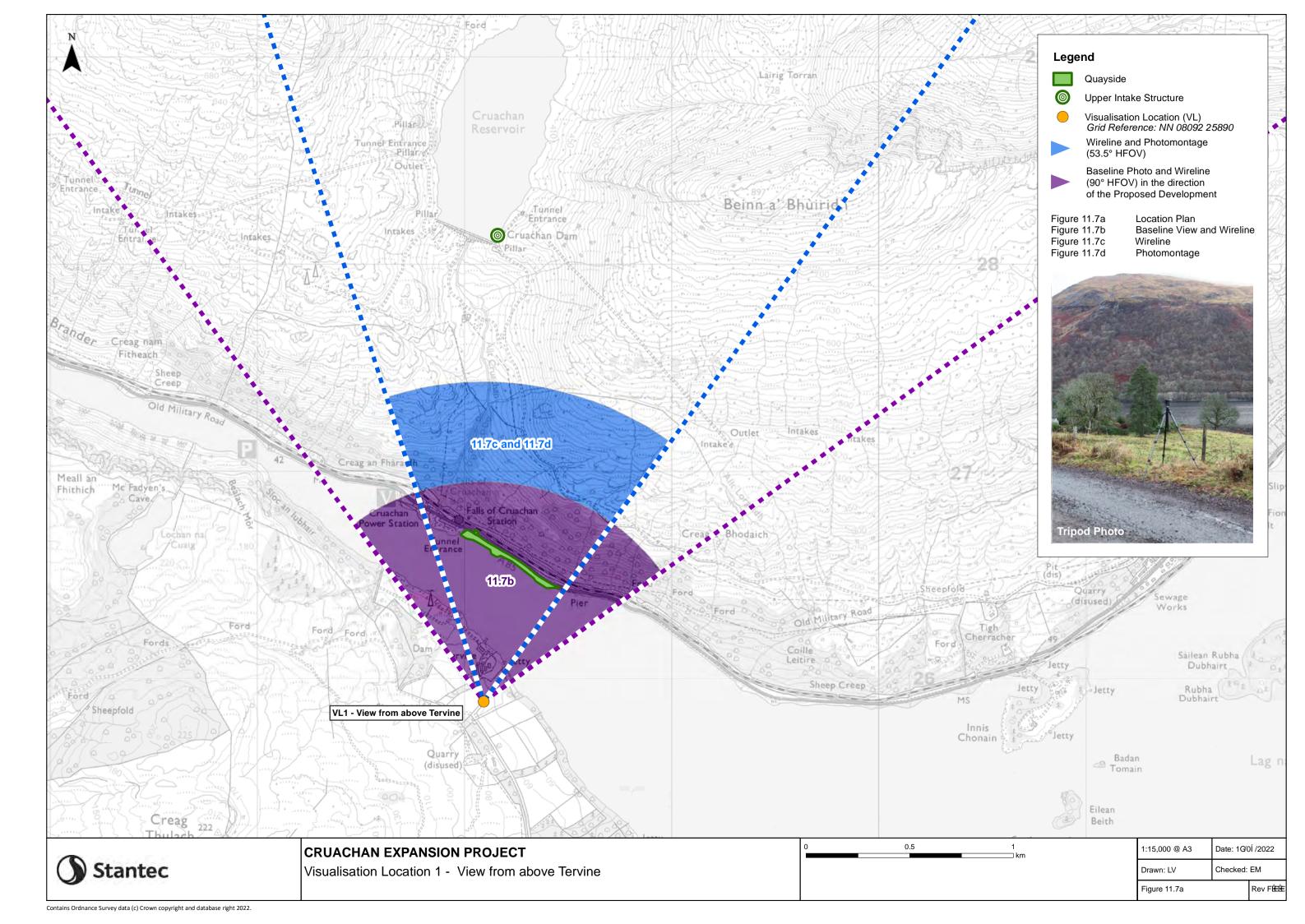




Figure 11.7b – Visualisation of Proposed Quayside Structure from above Tervine: Baseline View and Wireline

OS reference: Ground level: Direction of view:

Canon EOS 5D mk II Horizontal field of view: 50mm (Canon EF 50mm f/1.4) Principal distance: 1.5m AGL 27/01/2022 11:05

Stantec drax

Drawing No. - 121001-D-LV11.7b-1.0.0 Date - 12.05.2022

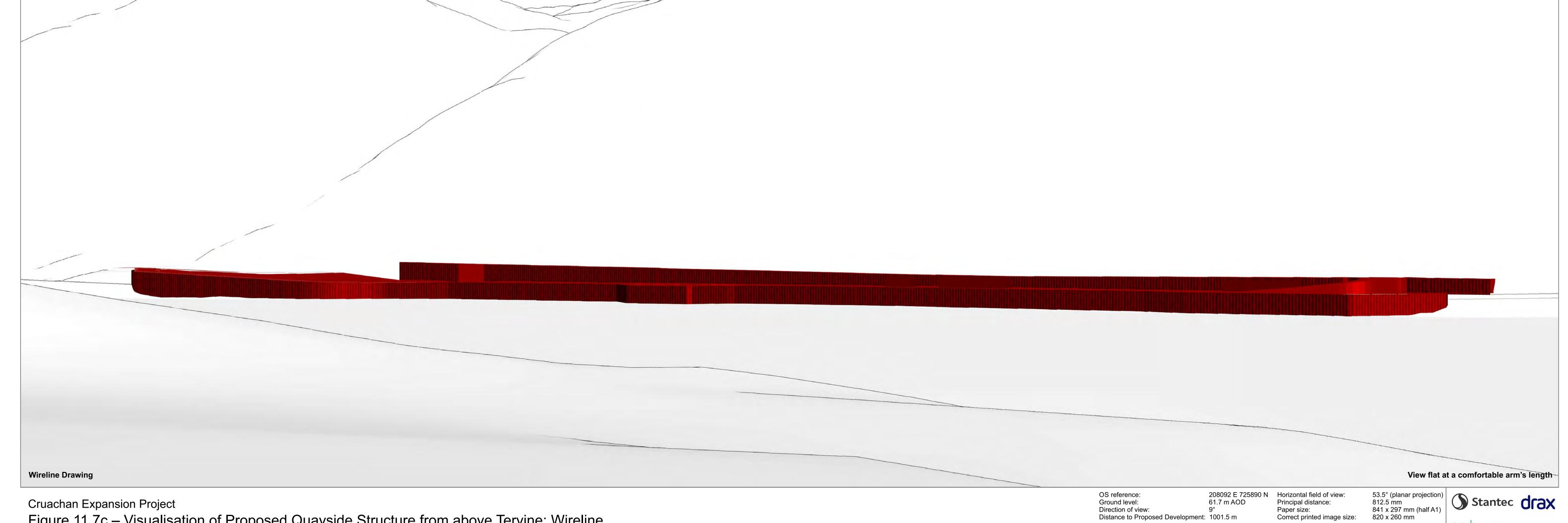


Figure 11.7c – Visualisation of Proposed Quayside Structure from above Tervine: Wireline

Distance to Proposed Development: 1001.5 m



Drawing No. - 121001-D-LV11.7c-1.0.0 **Date -** 12.05.2022



Figure 11.7d – Visualisation of Proposed Quayside Structure from above Tervine: Photomontage (10 Years After Completion)

NOTE: This photomontage shows the anticipated situation during operation, after 10 years. The positioning and growth of vegetation is estimated and indicative.

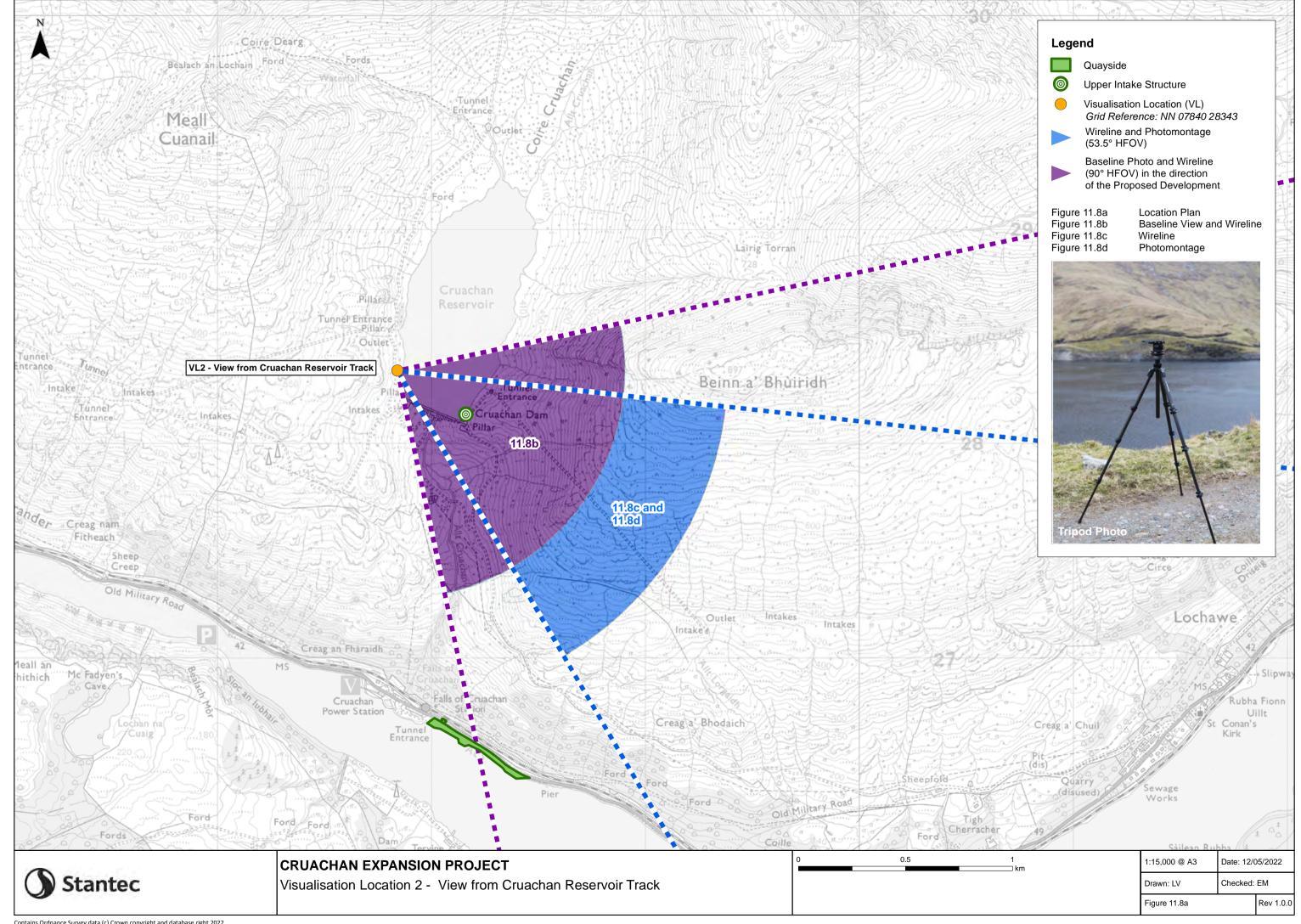
Ground level: Direction of view:

Canon EOS 5D mk II 50mm (Canon EF 50mm f/1.4) 1.5m AGL 27/01/2022 11:05

53.5° (planar projection) 812.5 mm 841 x 297 mm (half A1) 820 x 260 mm

Stantec drax

Drawing No. - 121001-D-LV11.7d-1.0.0 **Date -** 12.05.2022



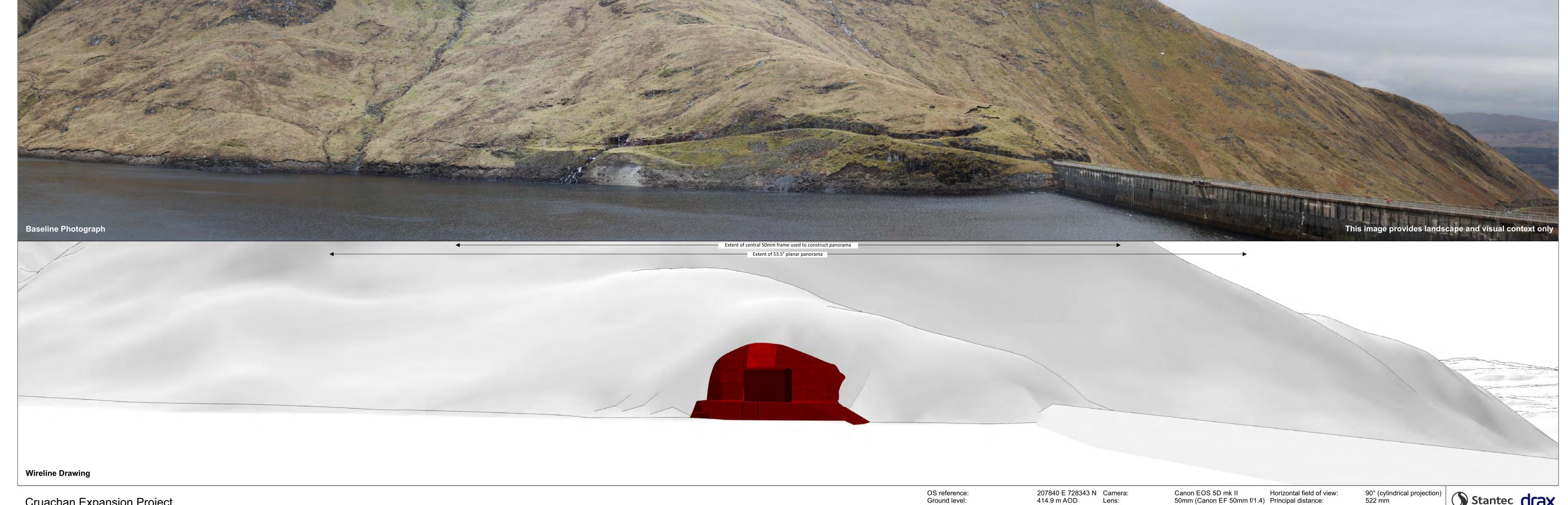


Figure 11.8b – Visualisation of Proposed Upper Intake Structure from Cruachan Reservoir Track: Baseline View and Wireline

Direction of view: Distance to Proposed Development: 380.1 m



Drawing No. - 121001-D-LV11.8b-FÈ.0 Date - 1G0Í .2022



Figure 11.8c – Visualisation of Proposed Upper Intake Structure from Cruachan Reservoir Track: Wireline

Direction of view: Distance to Proposed Development: 380.1 m

53.5° (planar projection) 812.5 mm 841 x 297 mm (half A1) 820 x 260 mm



Drawing No. - 121001-D-LV11.8c-FÈÈ Date - 1G0ĺ .2022



Figure 11.8d – Visualisation of Proposed Upper Intake Structure from Cruachan Reservoir Track: Photomontage (10 Years After Completion) Distance to Proposed Development: 380.1 m

NOTE: This photomontage shows the anticipated situation during operation, after 10 years. The positioning and growth of vegetation is estimated and indicative.

Canon EOS 5D mk II 50mm (Canon EF 50mm f/1.4) 1.5m AGL

53.5° (planar projection) 812.5 mm 841 x 297 mm (half A1) 820 x 260 mm



Drawing No. - 121001-D-LV11.8d-FÈ€.0 Date - 1G0ĺ.2022