Suitable bearing strata

Typically 200mm deep graded running surface with 300mm deep sub-base (dependent on ground conditions)

Restored subsoil

Geogrid laid directly on existing or prepared ground

Reinstated turf

5m

Drainage ditch

Typically 200mm deep graded running surface with 300mm deep sub-base (dependent on ground conditions)

Geogrid laid directly on existing or prepared ground

Reinstated material

B) Typical Section Through Cut Track

(1:100 @ A3)

Typically 200mm deep graded running surface with 300mm deep sub-base (dependent on ground conditions)

If required a layer of terram (or similar) should be laid over formation to prevent fines migration

Geogrid

Reinstated turf if gradients permit

300mm deep graded running surface

Sub-base depth varies dependent on ground conditions

Drainage ditch (if required)

Undisturbed peat

C) Typical Section Through Floating Track

(1:100 @ A3)

If required a layer of terram (or similar) should be laid over formation to prevent fines migration

Drainage ditch (if required)

Access Track

Passing Place

5m

3m

70m

15m

D) Typical Plan on Passing Place

(1:500 @ A3)

Typically 200mm deep graded running surface with 300mm deep sub-base (dependent on ground conditions)

If required a layer of terram (or similar) should be laid over formation to prevent fines migration

Geogrid

Reinstated material

To crane hardstanding

E) Typical Plan on Turning Head

(1:500 @ A3)

Typically 200mm deep graded running surface with 300mm deep sub-base (dependent on ground conditions)

If required a layer of terram (or similar) should be laid over formation to prevent fines migration

Geogrid

Reinstated material

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NOTES

1. This drawing is the property of ScottishPower Renewables UK Ltd. It is a confidential document and must not be copied, used, or its contents divulged without prior written consent.

2. DO NOT SCALE FROM DRAWING.

3. CLIENT COMMENTS ADDRESSED

4. 30/11/19

5. 04/11/19

6. 3/12/19

7. 26/11/19

8. 30/10/19

9. FIRST_ISSUE

10. OCTOBER-2019

11. 5N

12. DF

13. RB

14. RB

15. FIGURE-4.9

16. Kilgallioch Windfarm Extension

17. EIA Report

18. ScottishPower Renewables