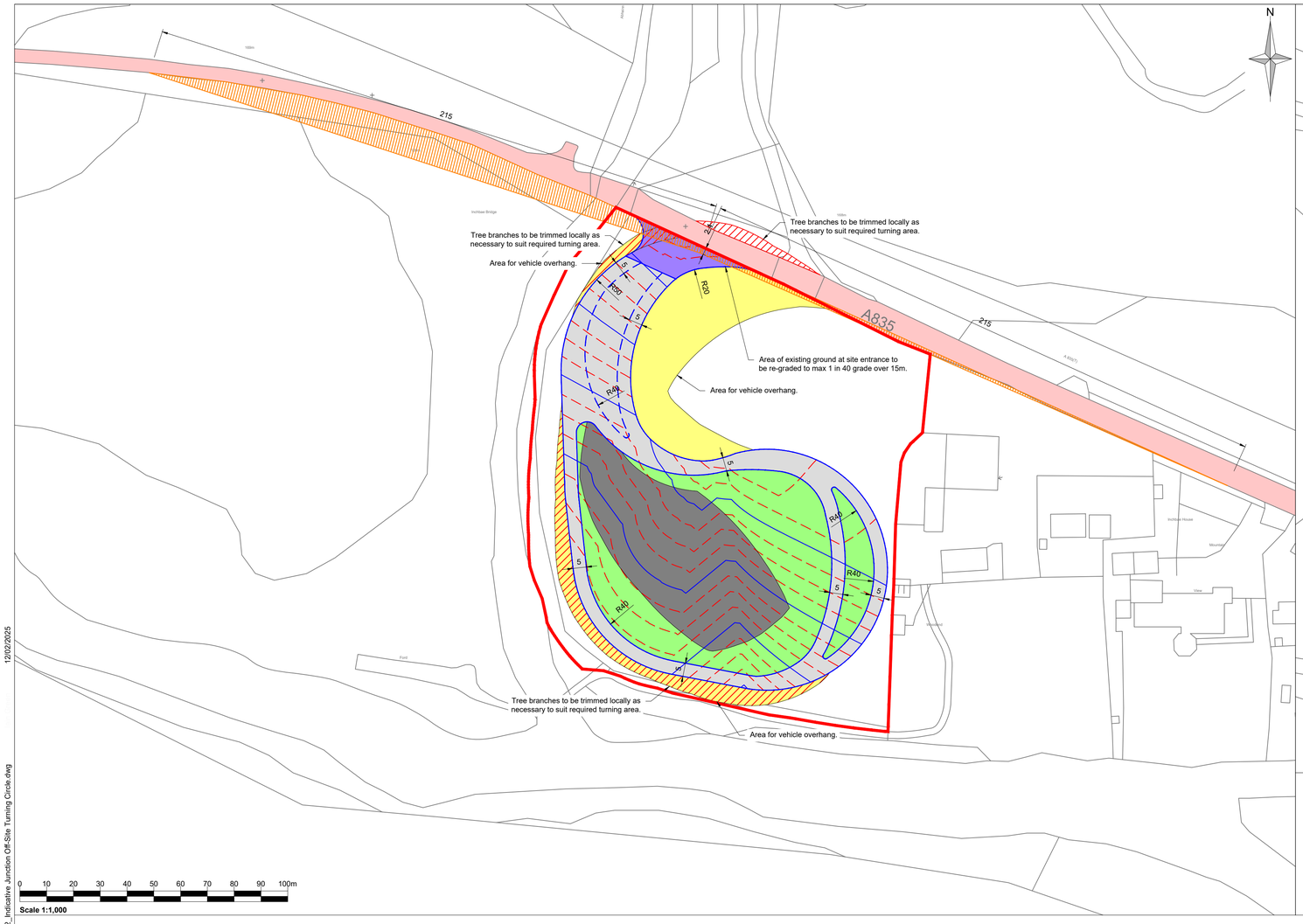
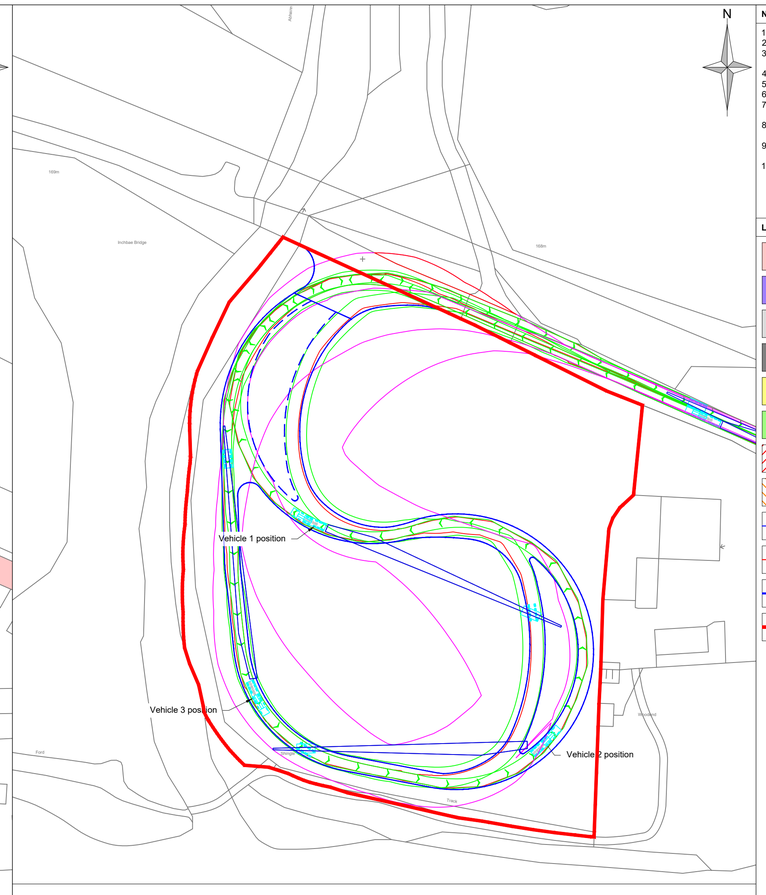




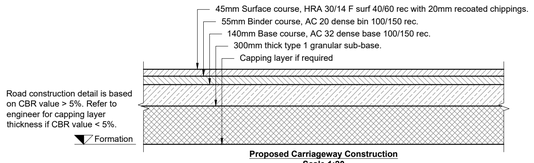


**Notes:**

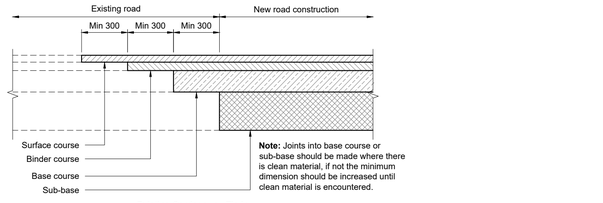
1. Design indicated is for planning only.
2. Detailed design to be undertaken prior to construction commencing.
3. Extent of required earthworks re-grading to be determined following receipt of topographical survey.
4. Levels are anticipated at being approx. at existing site levels.
5. Topsoil strip to be undertaken and replaced with same depth of stone.
6. No peat is anticipated in area.
7. Vehicle will arrive, pass through, and depart in a forwards movement. Reversing is not required to turn the vehicle around.
8. The turning area is designed to accommodate three blade delivery vehicles, with 83m blade lengths.
9. Vehicle used in the assessment has a DOLL trailer, carrying an 83m length blade.
10. Manual override of rear axle steering has been extensively used in this assessment limited to sixty degrees. The actual vehicle may not be restricted and may be able to remain on roadway provided for the tractor unit. The roads required for the rear axles are therefore for guidance only and their position will be determined at delivery date.

**Legend:**

- Existing adopted carriageway
- Proposed asphalt junction
- Proposed stone turning area
- Proposed area for material laydown / compounds
- Proposed area for vehicle overhang outside of work area
- Proposed area for vehicle overhang inside of work area (stone / landscaped)
- Proposed area of localised tree branch trimming where required
- Proposed visibility splay
- Proposed major contour (1.0m)
- Proposed existing contour (0.25m)
- Proposed extent of track
- Site boundary




**Proposed Carriageway Construction**
**Scale 1:20**




**Existing Carriageway Tie-in**
**Scale 1:20**

0 400 800 1200 1600 2000mm
Scale 1:20

| | | | | | |
|---|---|---|---|---|---|
| P02 | Red line boundary added & visibility splay updated | 18/09/24 | MM | RA | DK |
| P01 | Initial issue | 02/08/24 | MM | RA | DK |
| Rev | Amendments | Date | By | Chk | Auth |

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Drawing Status & Suitability Code
**Information**

Client
Statkraft

Project
Carn Fearna Wind Farm

Drawing Title
Indicative Junction Off-Site Turning Circle

| Scale | SLR Project No. |
|---|---|
| 1/500 @ A1 | 402.064563.00001 |

| Designed | Drawn | Checked | Authorised |
|---|---|---|---|
| MM | MM | RA | DK |
| Date | Date | Date | Date |
| 02/08/2024 | 02/08/2024 | 02/08/2024 | 02/08/2024 |

Drawing Number: **3.4**
Rev.: **P02**

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\\slr.local\eu\Offices\UK\Bradford on Avon\Projects\402\01058\0 - Statkraft UK Ltd\402.064563.00001 - Carn Fearna Wind Farm E\A1Tech\CSE\Dwgs\Wking\402.064563.00001 - Fig 3-4_P2_Indicative Junction Off-Site Turning Circle.dwg
12/02/2025