

| 禾    |    | Legend   |
|------|----|--|
|      |    | Proposed Development   |
|      |    | Proposed Tie-In  |
|      |    | Proposed Tie-In - Gantries   |
| 1    |    | Proposed Terminal Towers   |
|      |    | New Angle Towers to Replace Existing<br>Online Towers  |
| *    |    | Proposed Temporary Diversion Route   |
|      |    | Proposed Temporary Diversion Poles   |
|      |    | Access Tracks - Existing Upgrade   |
| /    |    | Access Tracks - New Stone Permanent  |
|      |    | Turning Hood   |
|      |    |  |
| X    |    | 100 m Field Survey Area  |
|      |    | Existing Inveraray to Taynuilt OHL   |
|      |    | •••••• Existing Connection   |
|      |    | •••••• Section of Existing OHL to be Removed   |
|      |    | Existing Towers  |
|      |    | National Vegetation Classification (NVC)   |
| * \  |    | M23 Juncus effusus/acutiflorus –   |
| ^    |    | Galium palustre rush-pasture   |
|      |    |  |
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| 1    |    |  |
|      |    | of Lorn Loch Orchy   |
| / "  |    | era A85 Taynuilt   |
| * •  |    | Oban   |
| T    |    | Dalmally Crianlarich   |
|      | 19 |  |
|      |    | Melfort Melfort  |
|      |    |  |
| ×    |    | The Inveraray Asis Tarbet 97   |
|      |    | Furnace  |
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| 1    |    | Project No: LT000029   |
|      |    | Project: 1700003673  |
|      |    | Title:<br>Inveraray – Taynuilt Tie-In to Creag Dhubh Substation  |
| 1    |    |  |
| 4    |    | Figure 4.3: NVC  |
| )    |    | Drawn by: AB Date: 10/02/2023  |
|      | I  | Drawing: R170_3673_ITEITW_Fig4.3_NVC_B   |
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