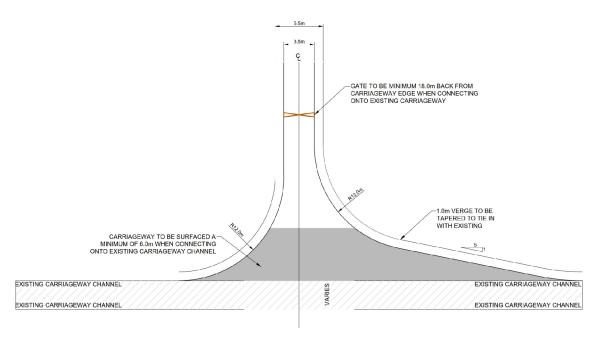
5.5m -GATE TO BE PROVIDED AT JUNCTION TANGENT POINT WHEN CONNECTING ONTO EXISTING CARRIAGEWAY -1.0m VERGE TO BE TAPERED TO TIE IN WITH EXISTING CARRIAGEWAY TO BE SURFACED A— MINIMUM OF 6.0m WHEN CONNECTING ONTO EXISTING CARRIAGEWAY CHANNEL EXISTING CARRIAGEWAY CHANNEL EXISTING CARRIAGEWAY CHANNEL EXISTING CARRIAGEWAY CHANNE **EXISTING CARRIAGEWAY CHANNEL** TYPICAL LIGHT GOODS VEHICLE BELLMOUTH LAYOUT SCALE 1:200



TYPICAL HEAVY GOODS VEHICLE BELLMOUTH LAYOUT

This drawing may have been reduced

Reference Drawings

Notes:-

- 1. All dimensions are shown in mm and levels in mAOD unless
- otherwise stated.

 2. This drawing is to be read in conjunction with all relevant drawings
- 3. When transitioning between differing strength subgrades the slope should be 1 in 10 and should be built entirely on the stronger
- subgrade.
 4. 6f1/6f2 granular material to be transported, laid & compacted in accordance with hashw clause 802, table 8/4: compaction
- requirements for unbound mixtures.

 5. Where a track had been constructed using geogrid, unless specified otherwise there will be a minimum compacted thickness of 300mm of crushed stone above any grid. geogrid reinforcement to be laid to manufacturers instructions.
 6. Geogrid to have a minimum tensile strength of 30kn/m.
 7. Geotextile membrane to be terram t1000 or similar approved.



TRANSMISSION

Dunoon to Loch Long 132kV OHL Rebuild

Figure 3.3 Typical Bellmouth Layout

Date: 11/16/2022 Scale: 15,000 @ A3

Checked: JA Drawn: MAL Approved: SM