



Key:

- EVC Branch Ducting
- EVC Trunk Ducting
- EVC Extended Range Ducting
- Suggested EVC Ducting Route
- EVC Cable Channel

Notes:

Installation scope, trenching guidance, and enabling requirements are outlined in the Brim Chargers – Installation & Enabling Works Standard document.

This layout has been developed specifically for Brim hardware and should not be used in conjunction with other charging systems for safety purposes.

The exact location of all ducting should be confirmed on site and installed in accordance with all relevant standards, regulations, and best practices concerning service and utility installations. Brim is not responsible for coordination with other services. Coordination is to be carried out by others.

EVC Configuration:	Amount:
 Total EVC	x300
 Wall Mounted EVC	x214
 Single Pillar Mounted	x48
 Dual Pillar Mounts	x19
 Remote (4G)	x108
 Feeder Pillar	x0
 Visitor EVC	x0

Site Name:
Climping

Drawing
**PROVISIONAL EVC LAYOUT
REV 1.01**
Sheet 1 of 1:

Drawn By: Brim Chargers Ltd	Date: 3/09/25
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