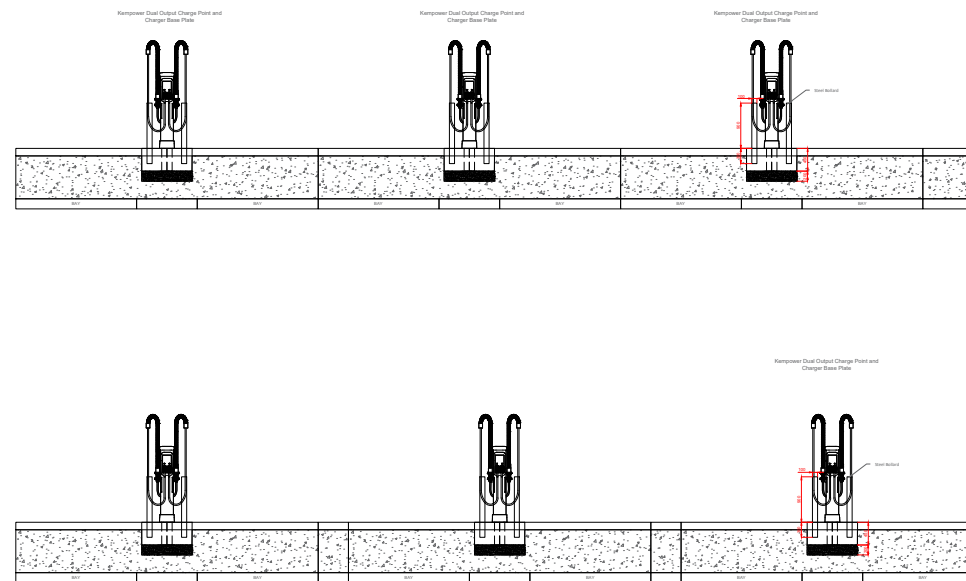
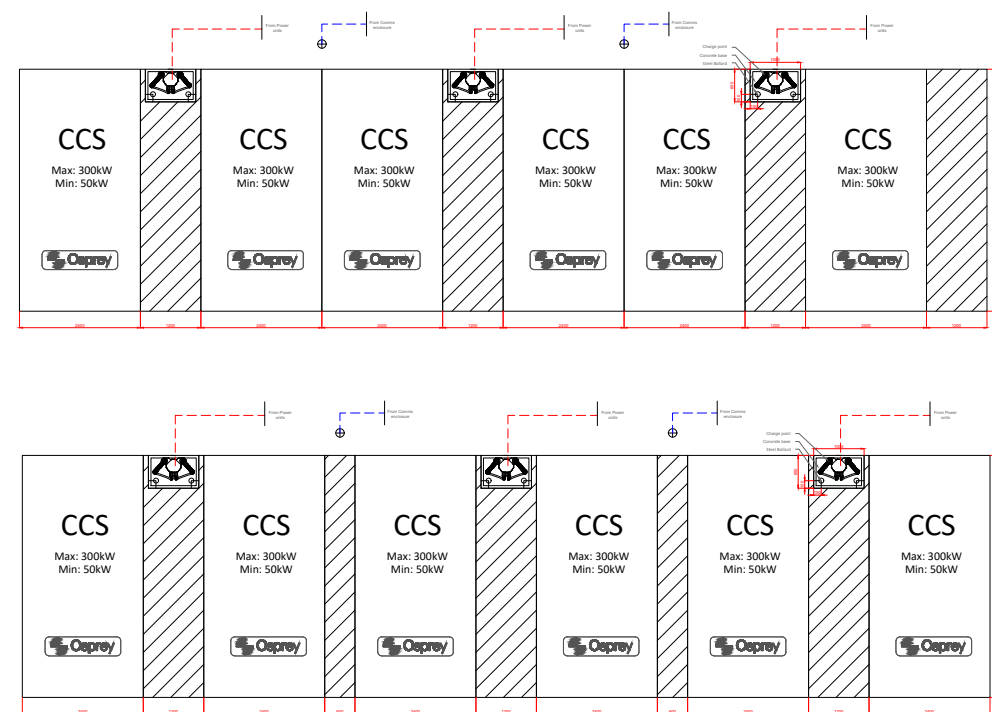




Front View (1:150)

- Note:
- Kempower Charge Points and Charger Base Plates Aligned with centre of concrete base
 - Concrete base to be positioned centered in the hatched area and formed using flat top concrete edging blocks
 - A252 mesh top and bottom with 50mm cover.
 - 1x duct per charge point extending from power units to charge points.



Top View (1:150)

Whilst working on behalf of Osprey, all site staff are required to work safely and any safety incidents must be reported to james.reason@ospreycharging.co.uk as soon as possible. Construction works carried out and safety precautions must comply with Construction Design and Management 2015 regulation - In the event of an emergency with an Osprey charge point, or to report a fault, please contact the 24/7 Helpline - **0800 058 8400**

1:150



Notes:

FOR GUIDANCE ONLY

- 11 kV Cable Route
- 150mm Electric Ducting
- 1x 125mm Ducting



Osprey Charging Network Ltd
3rd Floor, Martin House, 5 Martin Lane,
London, EC4R 0DP
T: 0800 058 8400
www.ospreycharging.co.uk

TITLE:

12B6DC Kempower
Elevation Plan

SCALE AT A3:

1:150/1:150

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