TITLE:

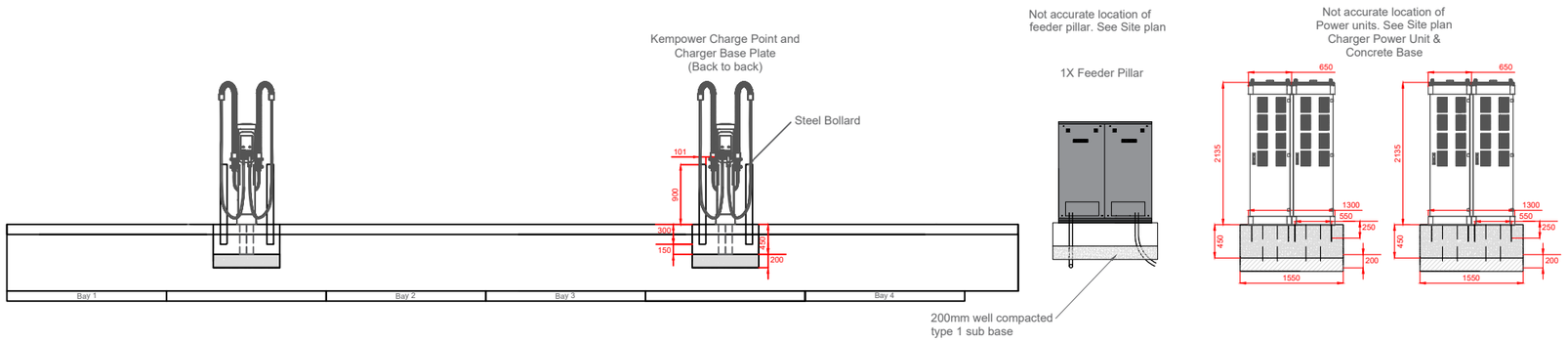
8 Bay 8 Charger. 1st row

Lockbox code to be set to: 5884

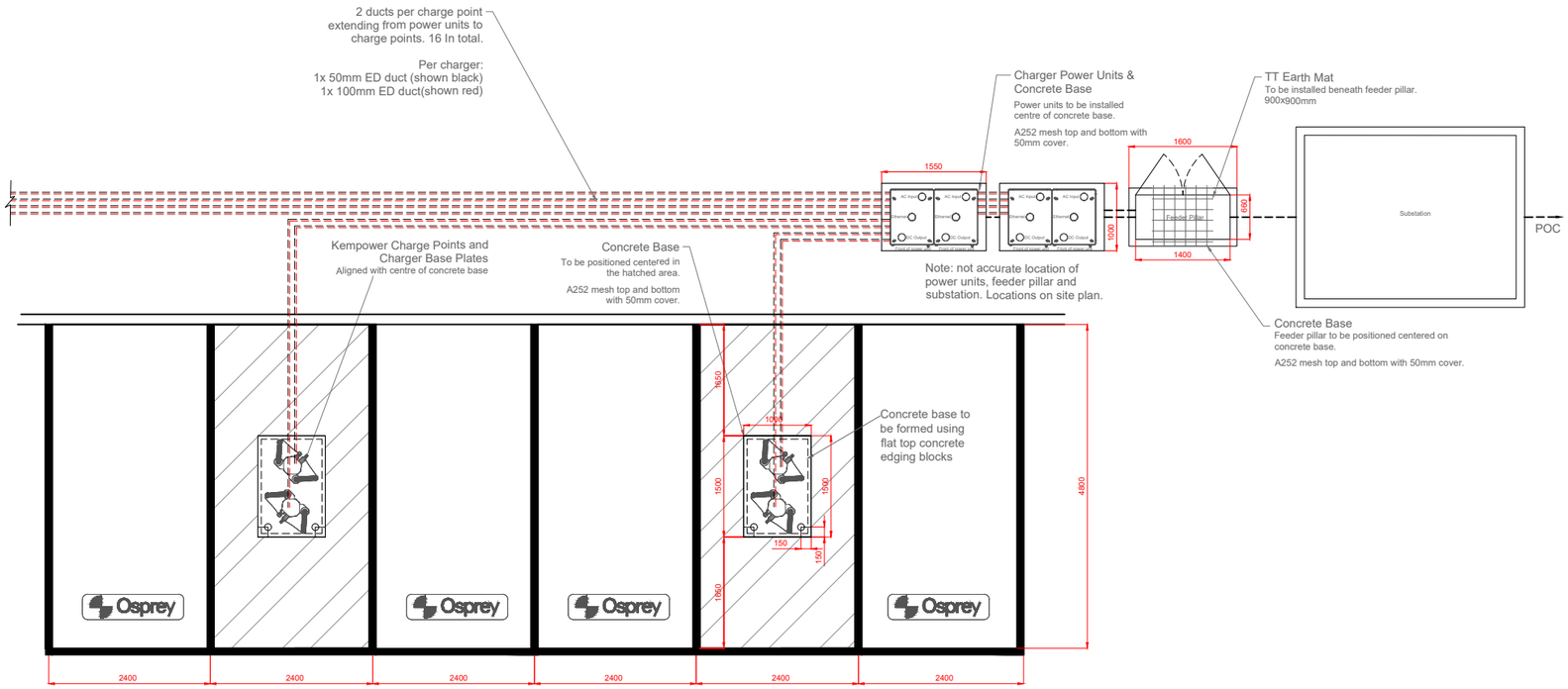
Osprey

Osprey Ltd
146-146B, 3 More London Riverside
Southwark, SE1 2RE

1:90	LF	V3	12/08/22
SCALE AT A3.	DRAWN.	REVISION.	DATE.



Front View (1:90)



Top View (1:90)

Part	Specification	Quantity
Kempower DC charger	Kempower Post	8
Kempower Power Unit	Kempower Power Dual Unit	2
Substation	ICP to order, install and commission substation.	1
Feeder Pillar and Plinth	Feeder Pillar	1
Through bolt	M12 Through Bolt	40
Charger Mounting Plates	mounting plate	8
Expanding foam	Can	1
Silicone Sealant	Tube	1
Power Unit Mounting Plates	mounting plate	4
Padlock	Long shackle, combination lock	1
Bollards	Semidome Stainless Bollards	8
	Bays (to be completed separately)	8

Specification of works

Scope

- Ordering, installation and commissioning of substation and enclosure.
- Installation of 4x concrete foundation for charge points (2x charge point per foundation). Concrete foundation to be cast with flat top concrete edging.
- Installation of 2x Concrete foundation for power unit (1x power unit per foundation).
- Supply and installation of 1x feeder pillar, which will house 1x LV supply. The feeder pillar will utilise a plinth which will be set into concrete.
- Installation of 1x concrete foundation for feeder pillar
- Installation of 1x TT earth mat (900x900mm)
- Installation of 8x bollards into concrete foundations of charge point (2x per foundation).
- All on site reinstatement to have overbanding installed.
- As built drawings.
- Mobilisation and demobilisation to site.
- Provision of welfare facilities.
- Site to be left in same state as it was found. All waste removed and all ground reinstated to previous specification or better.
- Road sweeping and/or jet washing of bays and cable route (including offsite) post construction. Confirm requirements with PM.
- All hired plants, waste containment and fencing must be removed on last day of construction.
- Testing and certification of electrical installation.
- As built drawings.

Osprey to provide/supply

- 8x Charge Points.
- 2x Dual Stack Power Unit.
- 8x Bay Markings.
- 8x Bollards.
- Mounting Kits.
- Delivery and positioning of units.
- Commissioning of charge point.
- Meter installation.
- Asset value