



NOTES

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER ARCHITECTS, STRUCTURAL ENGINEERS, BUILDING SERVICES, SPECIFICATIONS & SCHEDULES.
- ALL DIMENSIONS ARE IN MILLIMETERS.
- THE CONTRACTORS SHALL NOTE THAT THIS DRAWING IS INDICATIVE AND ILLUSTRATES DESIGN INTENT ONLY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE DETAILED DESIGN AND COORDINATION WITH OTHER SERVICES.

LEGEND

- ESB-LV Ø125mm RED BAND DUCT ESB LV
- EVCx2 Ø125mm RED BAND DUCT EVC, xN DENOTES NUMBER OF DUCTS
- EVC CHAMBER 600x600mm
- EV DUAL CHARGER (TO BE INSTALLED - 25No.)
- FUTURE PROVISION EV DUAL/SINGLE CHARGER PROVISION TO INCLUDE DUCTING AND UNIVERSAL BASE FOR EV CHARGER
- FUTURE PROVISION EV SINGLE CHARGER, PROVISION TO INCLUDE WALL MOUNTED JUNCTION BOX
- EV METERED MINI PILLAR WITH CHAMBER (VAULT)
- ESB MINI PILLAR WITH CHAMBER (VAULT)
- PARKING SPACE WITH EV CHARGING PROVIDED (50 SPACES)
- PARKING SPACE WITH EV FUTURE PROVISION (112 SPACES)
- IN-CURTILAGE PARKING SPACE WITH EV FUTURE PROVISION (146 SPACES)

0	11-09-2026	ISSUED FOR PLANNING	A2	GM
Rev	Date	Description	Org	App

Client VANISLAND LIMITED

Project CONFEY PHASE 1A LRD

Title EV CHARGERS LAYOUT

Drawing No D25007-ZZ-ZZ-DR-EDC-E-70102

RIBA Work Stage	Status Code	Revision
STAGE 2	P3	0
Scale @ A0	Model Manager	Project Manager
1:450	TB	GM

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