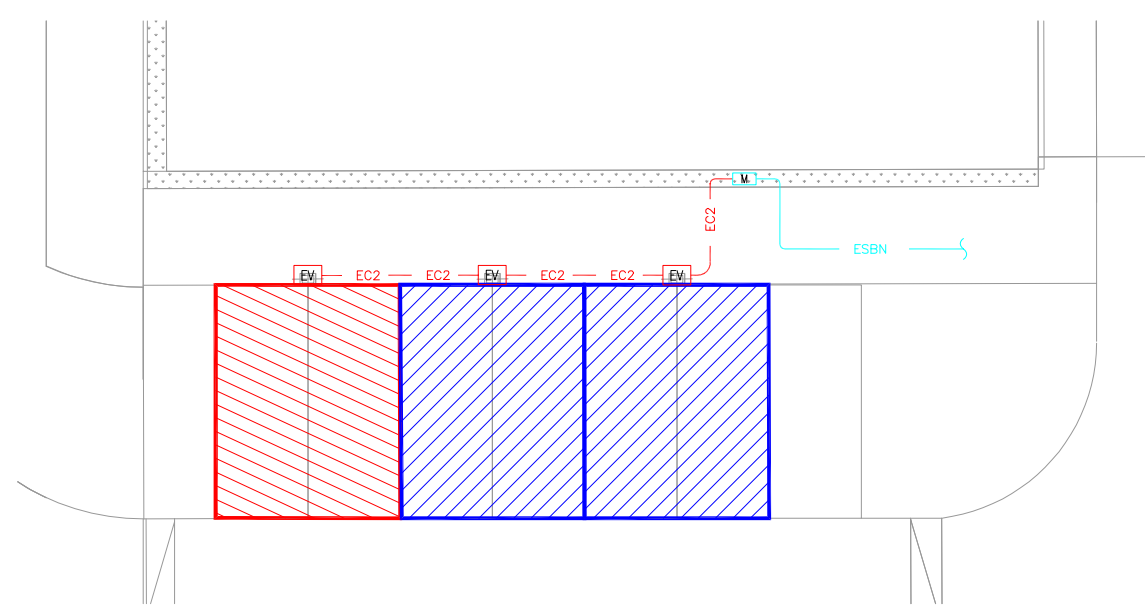


- NOTES**
- DO NOT SCALE. USE FIGURED DIMENSIONS ONLY.
 - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECTURAL AND ENGINEERING DRAWINGS.
 - THIS IS NOT AN INSTALLATION DRAWING, THE SUB CONTRACTOR SHALL SUBMIT INSTALLATION DRAWINGS TO THE ENGINEER FOR APPROVAL.
 - ALL UTILITY DUCTING AND CHAMBERS INDICATED ARE INDICATIVE ONLY. THE CONTRACTOR SHALL LAISE WITH ESB ENGINEERS TO OBTAIN THE LATEST ESB DESIGN INFORMATION AND AGREE EQUIPMENT LOCATIONS BEFORE INSTALLATION COMMENCES.
 - REFER TO ESB NETWORKS FOR ALL CONSTRUCTION ISSUE INFORMATION.
 - REFER TO UTILITY PROVIDERS BELOW GROUND UTILITIES SPECIFICATION DOCUMENT FOR SPECIFICATIONS OF DUCTING, ACCESS CHAMBERS, MINI PILLARS, UNIT SUB-STATIONS AND BACK-FILLING REQUIREMENTS.
 - THE CONTRACTOR SHALL ENSURE THAT THE FINAL LOCATION OF ESB OUTDOOR METER CABINETS HAVE BEEN AGREED WITH THE CLIENT/ARCHITECT AND THE SUPPLY AUTHORITY BEFORE INSTALLATION.
 - FUTURE DUCTING WILL BE PROVIDED FOR ON STREET VEHICLE CHARGING STATIONS THAT MAY BE INSTALLED AT A LATER DATE.



- LEGEND**
- ESB — PROPOSED ESB SERVICES DUCT FROM MINIPILLAR TO ESB METER
 - EC — EC — PROPOSED E-CAR CHARGER DUCT FROM VAULT TO EC CHARGER
 - 125# E-CAR CHARGING DUCT
 - LM SUPPLY AUTHORITY METER + REG FARRELL DOUBLE CABINET
 - FM FUTURE SUPPLY AUTHORITY METER + REG FARRELL DOUBLE CABINET
 - IP PROPOSED ESB NETWORKS MINI PILLAR WITH VAULT
 - ME EXTERNAL METER ENCLOSURE
 - EC ACTIVE E-CAR CHARGING SPACES (AS IDENTIFIED IN PLANNING COMPLIANCE SUBMISSION)
 - EV FREE STANDING CHARGING UNIT
 - WU WALL MOUNTED CHARGING UNIT
 - SU SUSPENDED CHARGING UNIT
 - Future E-Car Charging Spaces (As Identified in Planning Compliance Submission)
 - Future Free Standing Charging Unit
 - Future Wall Mounted Charging Unit
 - Future Suspended Charging Unit
 - AC 600mm x 600mm ACCESS CHAMBER
 - ESBN — ESBN — PROPOSED ESB SERVICES (125mm RED PVC DUCT)
 - INCURTILAGE PARKING



125mm ESB DUCT & MINI-PILLAR FOR FUTURE CONNECTION OF SIGNALISED JUNCTION

NOT PART OF CURRENT SCOPE OF WORKS

CLOUDED AREA REPRESENTS PHASE 2. DUCTING IN PHASE 1 TO BE INSTALLED TO PHASE 2 BOUNDARY.

MINIPILLAR TO SERVE SIGNALISED CROSSING

W1	27/03/23	CONSTRUCTION ISSUE	NB	KF
W	14/12/22	CONSTRUCTION ISSUE	AH	KF
T1	29/08/22	TENDER ISSUE	NB	KF
T	10/08/22	TENDER ISSUE	JS	KF
REV.	DATE	AMENDMENT	DRN	APPD

STATUS CONSTRUCTION

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Engineering Consultants

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ARCHITECT MCCAULEY DAYE O'CONNELL ARCHITECTS
PROJECT ADAMSTOWN BOULEVARD, ADAMSTOWN, LUCAN, CO. DUBLIN
TITLE ELECTRICAL ENGINEERING SERVICES, SITE UTILITIES, PROPOSED E-CAR CHARGING METER POINTS LAYOUT

DRAWN JS	DESIGNED RM	APPROVED KF	DATE AUG 2022
SCALE 1:1000 @ A1	JOB NO. 22-047	DRG. NO. E1004	REVISION W1