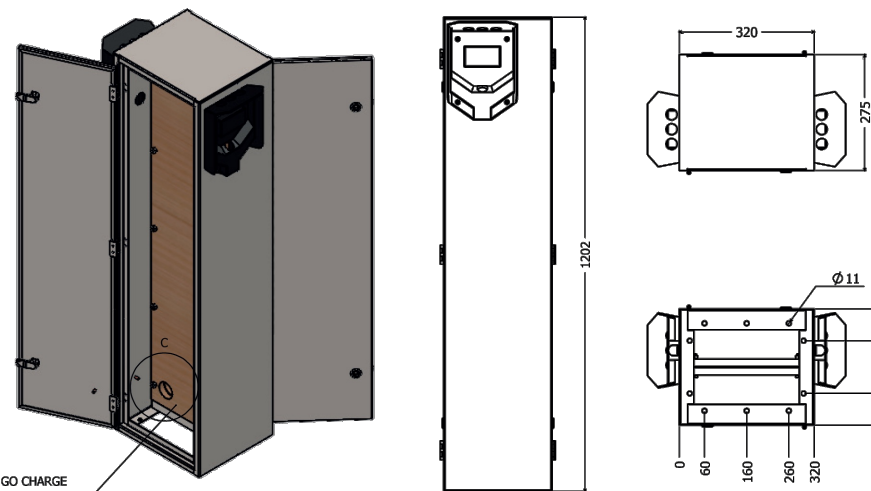
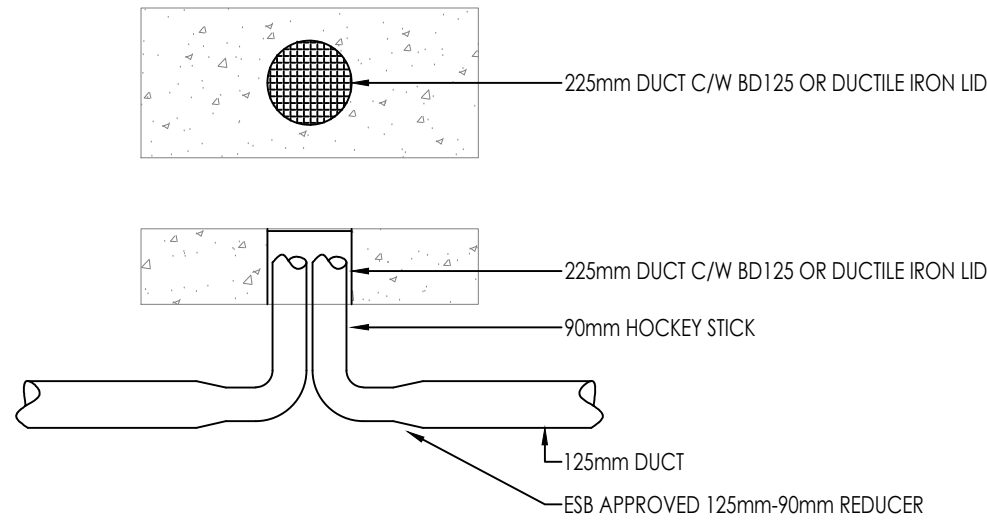


COMBI Pedestal - Public On-Street



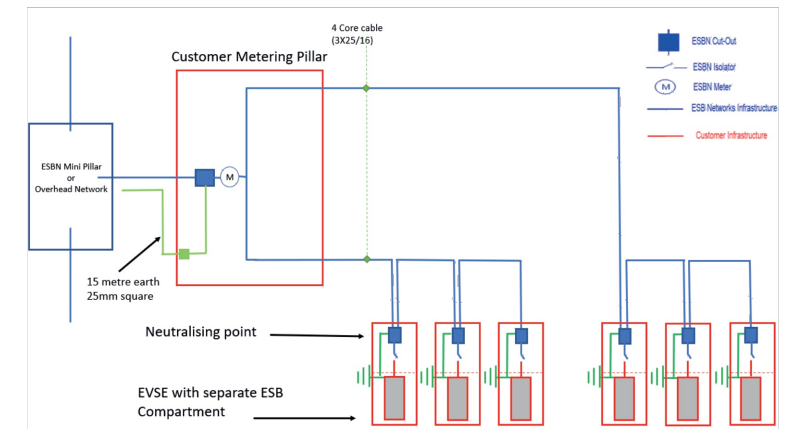
COMBINED EV CHARGE POINT AND NEUTRALISING POINT

LEGEND:

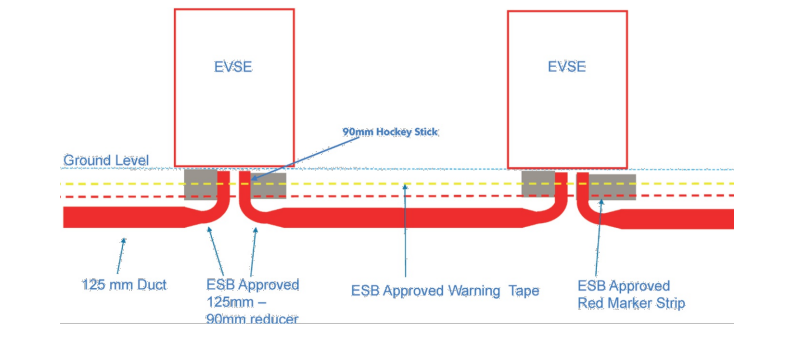
- EV DENOTES DUAL PUBLIC COLUMN EV CHARGE POINT COMPLETE WITH INTEGRATED NEUTRALISING POINT
- ESB INDICATIVE ESB MINI-PILLAR LOCATION TO BE CONFIRMED BY ESB
- MTR. CABINET CUSTOMER METER PILLAR LOCATION
- 125mmØ STANDARD ESB RED BAND DUCT AS PER ESB DETAILS
- 125mmØ STANDARD ESB RED BAND DUCT AS PER ESB DETAILS WITH 90mmØ REDUCER TO EV STATION
- 125mmØ STANDARD ESB RED BAND DUCT AS PER ESB DETAILS WITH 90mmØ REDUCER CAPPED WITH EBLOCK OR EQUIVALENT FOR FUTURE INSTALLATION BY OTHERS

NOTES:

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ESB - EV CHARGING WIRING SCHEMATIC



ESB - EV CHARGING DUCTING ARRANGEMENTS



CUSTOMER METER PILLAR

FUTURE EV COLUMN LOCATION CAPPED WITH EBLOCK OR EQUIVALENT FOR FUTURE INSTALLATION BY OTHERS (ENSURE 500mm CLEARANCE FROM PARKING BAY)

EARTH ROD LOCATION FOR FUTURE CHARGE POINT

EARTH ROD LOCATION FOR METERING PILLAR

CUSTOMER METER PILLAR

DUAL 22KW FAST CHARGE EV POINT

EARTH ROD LOCATION FOR FUTURE CHARGE POINT

DUAL 22KW FAST CHARGE EV POINT

INDICATIVE ESB MINI-PILLAR LOCATION TO BE CONFIRMED BY ESB

125mmØ STANDARD ESB RED BAND DUCT AS PER ESB DETAILS

INDICATIVE LOCATION OF ESB SUB STATION, TO BE CONFIRMED BY ESB

INDICATIVE ESB MINI-PILLAR LOCATION TO BE CONFIRMED BY ESB

125mmØ STANDARD ESB RED BAND DUCT AS PER ESB DETAILS

CUSTOMER METER PILLAR

EARTH ROD LOCATION FOR METERING PILLAR

125mmØ STANDARD ESB RED BAND DUCT AS PER ESB DETAILS WITH 90mmØ REDUCER CAPPED WITH EBLOCK OR EQUIVALENT FOR FUTURE INSTALLATION BY OTHERS

125mmØ STANDARD ESB RED BAND DUCT AS PER ESB DETAILS WITH 90mmØ REDUCER CAPPED WITH EBLOCK OR EQUIVALENT FOR FUTURE INSTALLATION BY OTHERS

INDICATIVE ESB MINI-PILLAR LOCATION TO BE CONFIRMED BY ESB

125mmØ STANDARD ESB RED BAND DUCT AS PER ESB DETAILS

EARTH ROD LOCATION FOR METERING PILLAR

CUSTOMER METER PILLAR

FUTURE EV COLUMN LOCATION CAPPED WITH EBLOCK OR EQUIVALENT FOR FUTURE INSTALLATION BY OTHERS (ENSURE 500mm CLEARANCE FROM PARKING BAY)

FUTURE EV COLUMN LOCATION CAPPED WITH EBLOCK OR EQUIVALENT FOR FUTURE INSTALLATION BY OTHERS (ENSURE 500mm CLEARANCE FROM PARKING BAY)

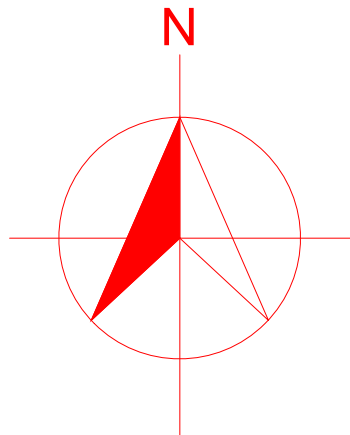
INDICATIVE LOCATION OF ESB SUB STATION, TO BE CONFIRMED BY ESB

NO.	DESCRIPTION	DATE
00	ISSUED FOR REVIEW & COMMENT	04-09-2025
01	ISSUED FOR PLANNING - FURTHER INFORMATION	15-05-2026



Drawing Title:
Site - Services Layouts - Electrical -
Proposed EV Charging Layout (Sheet 1 of 2)

Client: Glenveagh Homes Ltd		Approved: ML	
Project: Ballymestone Phase 3		Rev: 01	
Project No: 3260	Scale @ A1: 1:500	Drawn: PL	Checked: ML
Drawing Reference: 3260-ENX-XXXX-XX-DR-E01-006003		Date: MAY 2026	Status: S3



LEGEND:

DENOTES DUAL PUBLIC COLUMN EV CHARGE POINT COMPLETE WITH INTEGRATED NEUTRALISING POINT

INDICATIVE ESB MINI-PILLAR LOCATION TO BE CONFIRMED BY ESB

CUSTOMER METER PILLAR LOCATION

125mmØ STANDARD ESB RED BAND DUCT AS PER ESB DETAILS

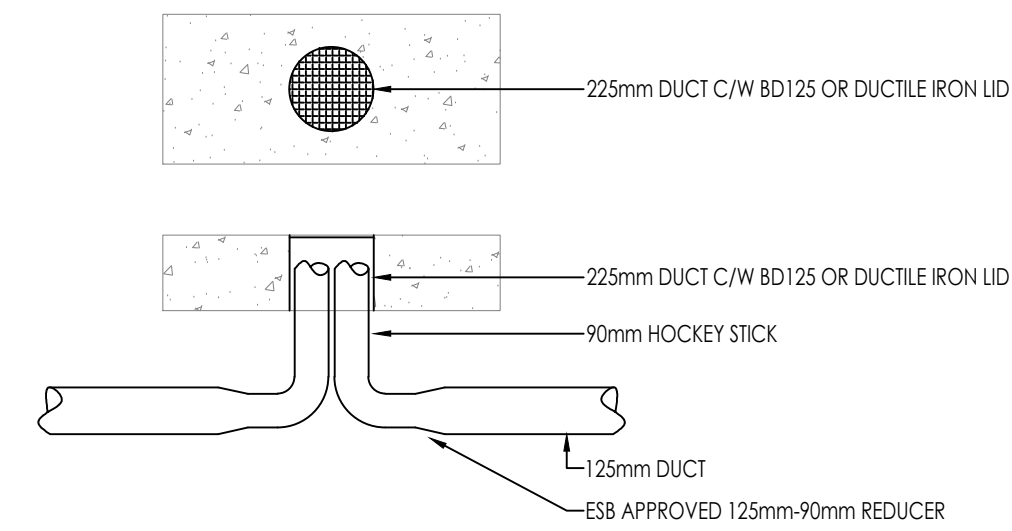
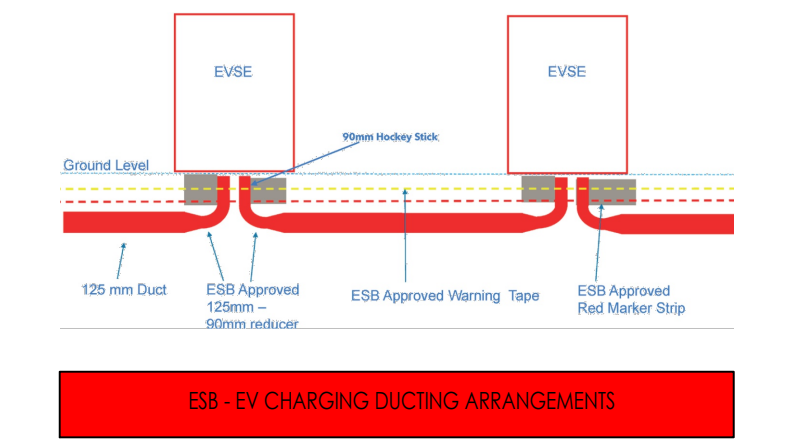
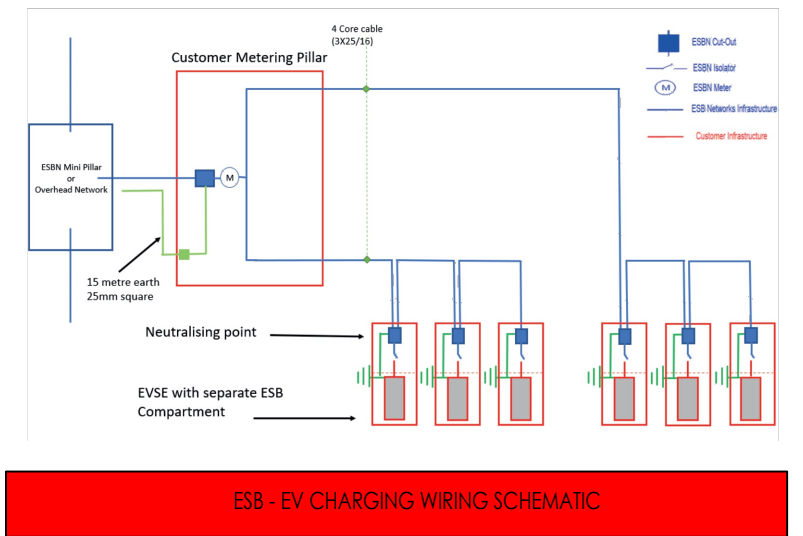
125mmØ STANDARD ESB RED BAND DUCT AS PER ESB DETAILS WITH 90mmØ REDUCER TO EV STATION

125mmØ STANDARD ESB RED BAND DUCT AS PER ESB DETAILS WITH 90mmØ REDUCER CAPPED WITH EBLOCK OR EQUIVALENT FOR FUTURE INSTALLATION BY OTHERS

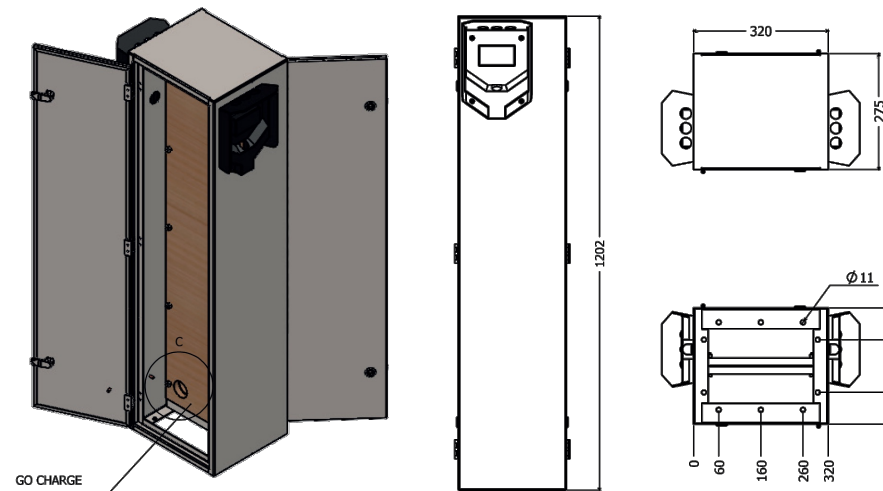
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COMBI Pedestal - Public On-Street



No.	DESCRIPTION	DATE
00	ISSUED FOR REVIEW & COMMENT	04-09-2025
01	ISSUED FOR PLANNING - FURTHER INFORMATION	15-05-2026

Drawing Title:
Site - Services Layouts - Electrical -
Proposed EV Charging Layout (Sheet 2 of 2)

Client:
Glenveagh Homes Ltd

Project:
Ballymestone Phase 3

Project No:
3260

Drawing Reference:
3260-ENX-XXXX-XX-DR-E01-006003

Approved:
ML

Rev:
01

Scale @ A1:
1:500

Date:
MAY 2026

Checked:
ML

Status:
S3