SERVICE CONNECTIONS TO INDIVIDUAL PLOTS MUST NOT CROSS PARKING BAYS OR LAND CONVEYED TO OTHER PLOTS

All EVC Pillar (Private) supplies to be fed from garage supply /consumer unit.
All Wall Mounted EVC Point to be fed from consumer unit

UKPS–ELECTRIC

- Proposed LV Main
- Service connections
- Air Source Heat Pumps (ASHPs)
- Wall mounted EV Point
- EV Pillar (Private)
- EV Pillar (managed by external (Man. Co or 3rd party))
- 600x600mm Access Chamber
- EVC Duct
- EVC Feeder Pillar
- EVC Feeder Pillar Duct
- Private Feeder Pillar
- Proposed adoptable street lighting
- Proposed Illuminated Bollard
- Parcel Boundary

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REV. No.	DATE	DESCRIPTION	DRAWN	CHECKED
P7	10/05/24	EVC Ducting updated for plots 162–173.	MD	DLT
P6	10/05/24	EVC Ducting updated.	MD	DLT
P5	27/03/24	Reviewed in accordance with client comments.	MD	DLT
P4	20/02/24	P57, apartments & 215–223 EVC ducts amended.	MD	DLT
P3	25/08/23	Amended in accordance with client comments.	MD	DLT
P2	17/08/23	EVC ducts amended. Notes added.	MD	DLT
P1	20/07/23	First issue.	MD	DLT

Client: Vistry Group

Project: RGC, Kidmore End Road, Emmer Green

Title: EVC Ducting Sheet 1 of 2

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