

- SINGLE LANTERN, 43w, 5000LM, 4000K C/W BATH FLANGE MOUNTED POST FINISHED IN SILVER (ENL8000)
- EXISTING RE-POSTIONED - SINGLE LANTERN, 43w, 5000LM, 4000K C/W BATH FLANGE MOUNTED POST FINISHED IN SILVER (ENL8000)
- TWIN LANTERN, 43w, 5000LM, 4000K C/W BATH FLANGE MOUNTED POST FINISHED IN SILVER (ENL8000)
- EXISTING ROAD WAY LIGHT (NO CHANGE)
- TWIN OUTLET 7.4kW WIDE ELECTRIC VEHICLE CHARGE POINT
- CCTV POSITION

DUCTS TO EQUIPMENT

MAIN ARTERIAL BELOW GROUND DUCTS 100mm Ø/D AND QUANTITIES AS SHOWN.

AC CHARGE POINT MINIMUM OF 100mm Ø/D PER POSITION.

LIGHTING COLUMN MINIMUM OF 100mm Ø/D PER POSITION.

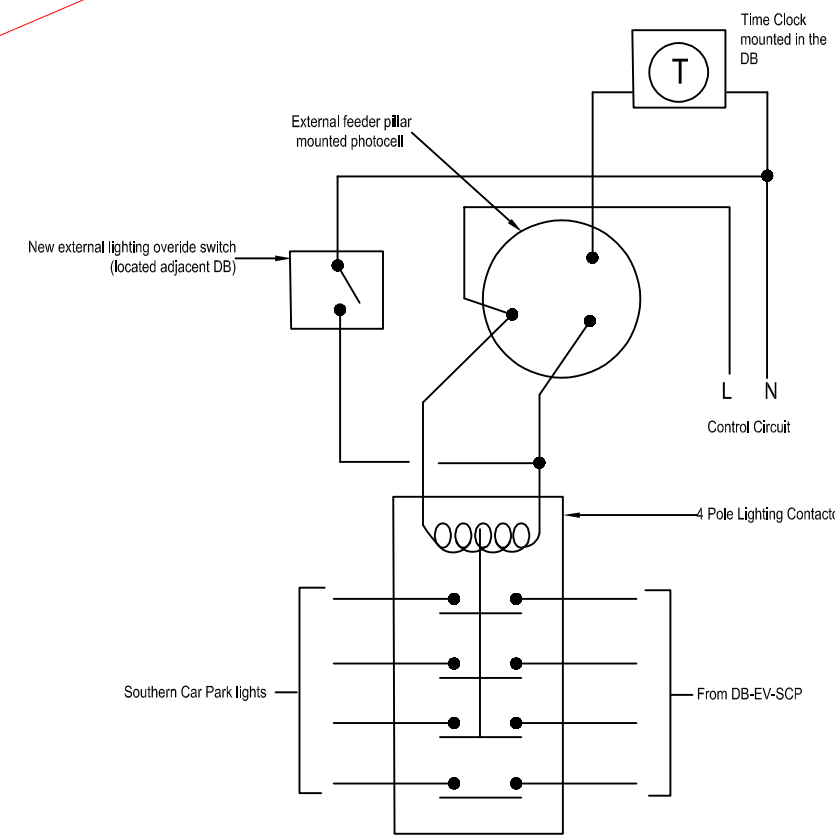
BARRETS MINIMUM OF 100mm Ø/D PER POSITION.

DRAWINGS

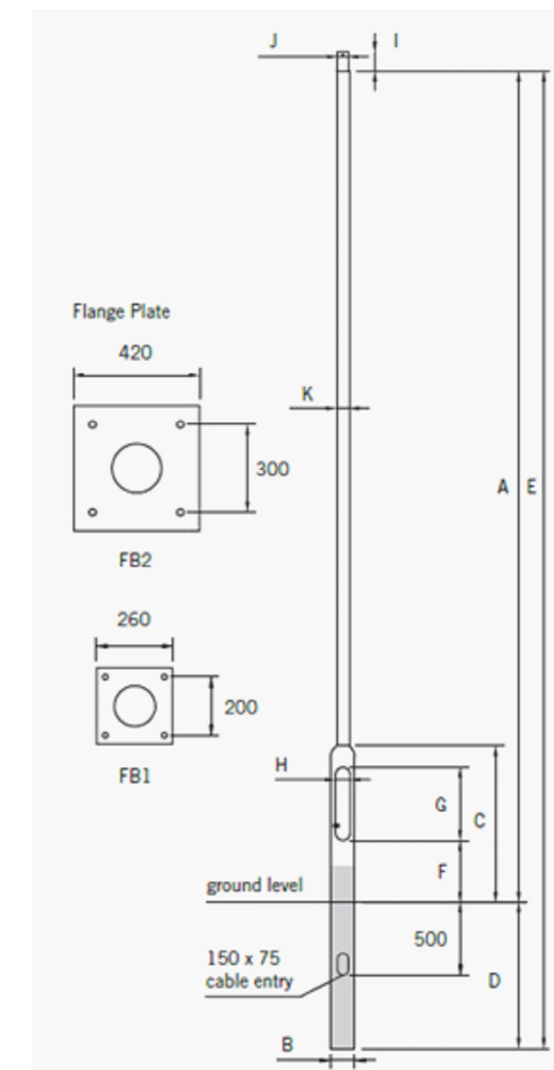
1 - SMALL 1000X1000 DEPTH SIZE TO SITE DUCT LAYOUT

2 - MEDIUM 1500X1500 DEPTH SIZE TO SITE DUCT LAYOUT

FORD HALEWOOD
TRANSMISSIONS LTD



External Lighting
Controls Schematic



	Nominal Height	Base Diameter*	Base Height	Planting Depth	Overall Length	Door to Ground	Door Opening Length	Door Opening Width	Spigot Length*	Spigot Diameter*	Shaft Diameter*	Weight kg*	Bending Moment (ULS) Nm
description	A	B	C	D	E	F	G	H	I	J	K		
8m heavy duty	7700	168	1300	1200	9000	500	600	115	250	101	114	107	15699

Rev: Description: By: Date:

Status: **AS FITTED**

Drawn: DMW Date drawn: 22/01/24

Date Plotted: NTS

Project (Viewpoint number):

Consultant/ Contractor:

adi Automotive
Group Services
Total Engineered Solutions

Drawing Number: ADI18/6935R/01 Revision: 01

Project:
FORD HALEWOOD TRANSMISSIONS
SOUTHERN CAR PARK

Title:
EV CHARGER

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Sheet Size:

A1