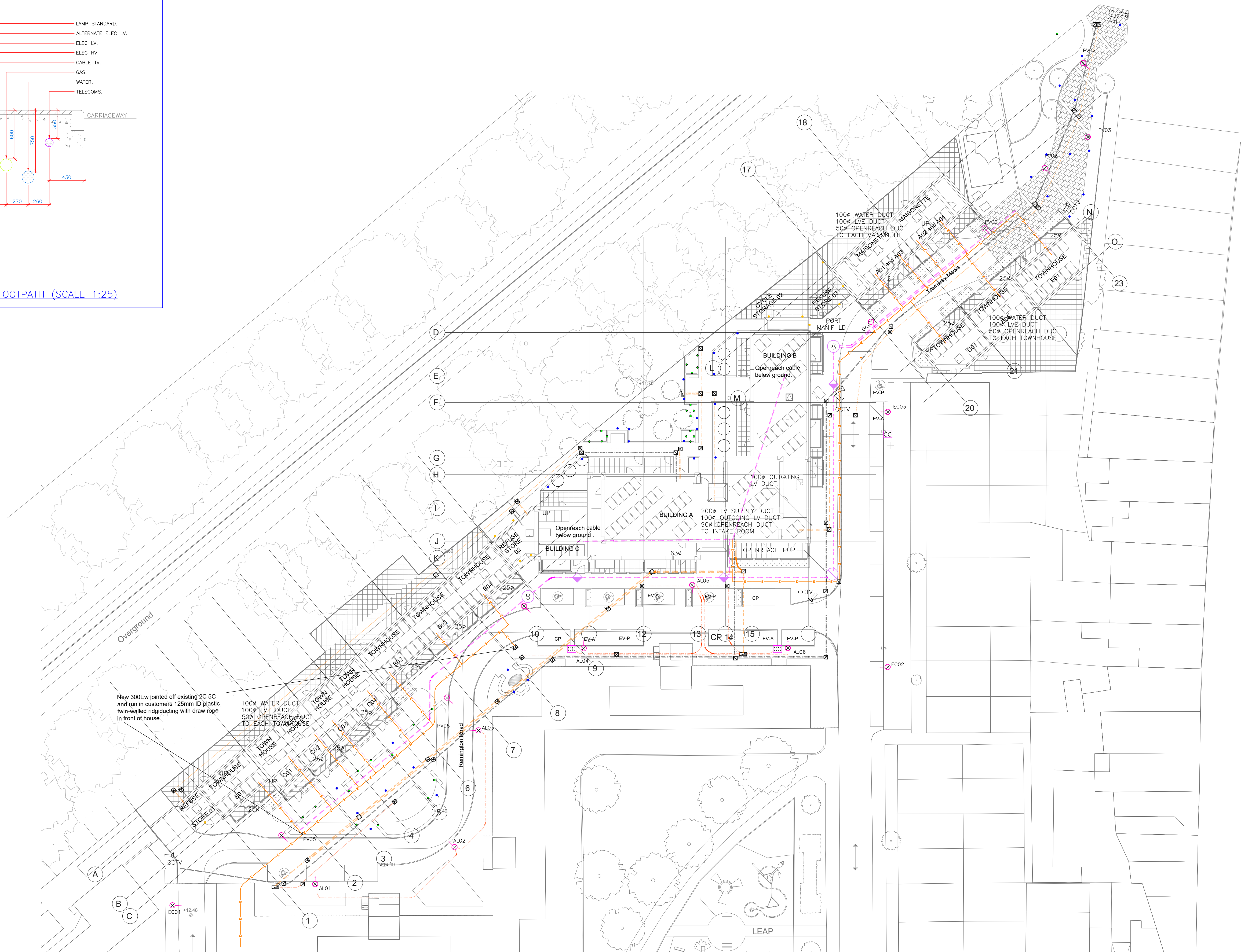
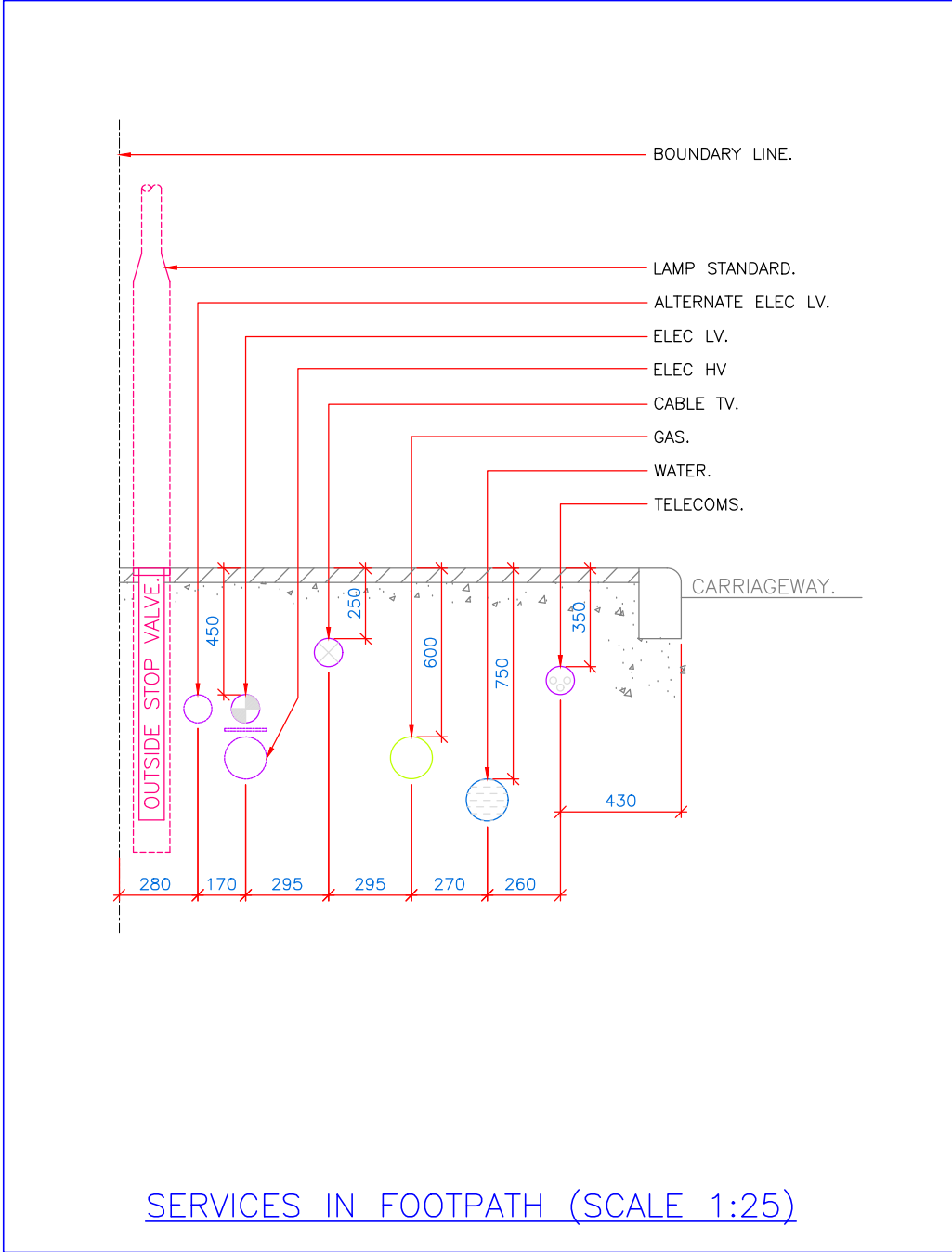




- NOTES
1. This drawing is to be read in conjunction with all relevant drawings documents & specifications.
 2. Dimensions not to be scaled.
 3. Refer to dedicated BT drawings for installation.
 4. Refer to electrical schematics drawings for the ducting concept.
 5. The sub-contractor to allow for mechanical protection on the life safety ducts when the ducts run close to the LL Electrical duct.

- LEGEND:
- LIGHTING COLUMN:
 - AL = ADOPTED (NEW)
 - PV = PRIVATE (NEW)
 - EC = EXISTING ADOPTED
 - LV/LIGHTING DUCT 50MM
 - LV/LIGHTING DUCT 100MM
 - LV SUPPLY CABLE -UKPN
 - 50MM OPENREACH DUCT
 - 90MM OPENREACH DUCT
 - 90MM COMMS DUCT
 - OPENREACH CBT8
 - OPENREACH JUNCTION BOX/SPLITTER
 - LV ACCESS CHAMBER/DRAW PIT
 - FEEGER PILLAR OR DISTRIBUTION BOARD
 - ELECTRICAL VEHICLE CHARGING POIT (DUAL SUPPLY-SERVING 2 SPACES)
 - EXISTING MAIN WATER SUPPLY (BARRIER PIPE)
 - NEW MAIN WATER SUPPLY (BARRIER PIPE)
 - IN-GROUND METER MANIFOLD
 - CCTV CAMERA (EXTERNAL POST MOUNTED)
 - BOLLARD LIGHTS
 - BRICK LIGHTS
 - WALL LIGHTS

P01	SZ	MK	04/09/23	For Approval
P01	SZ	MK	04/09/23	For Comments
Rev	Drn.By	Chkd	Date	Description



Client: FORMATION

Project: REMINGTON ROAD

Drawing: LANDSCAPE LIGHTING & DUCTING

Design Engineer:	S. ZIOU	Scale:	NTS@A1
Design Manager:	M.Kowalski	Date:	01/09/2023
Status:	FOR APPROVAL		
Drawing No:	RM-BIM-ZZZ-ZZ-101		Rev
			P02