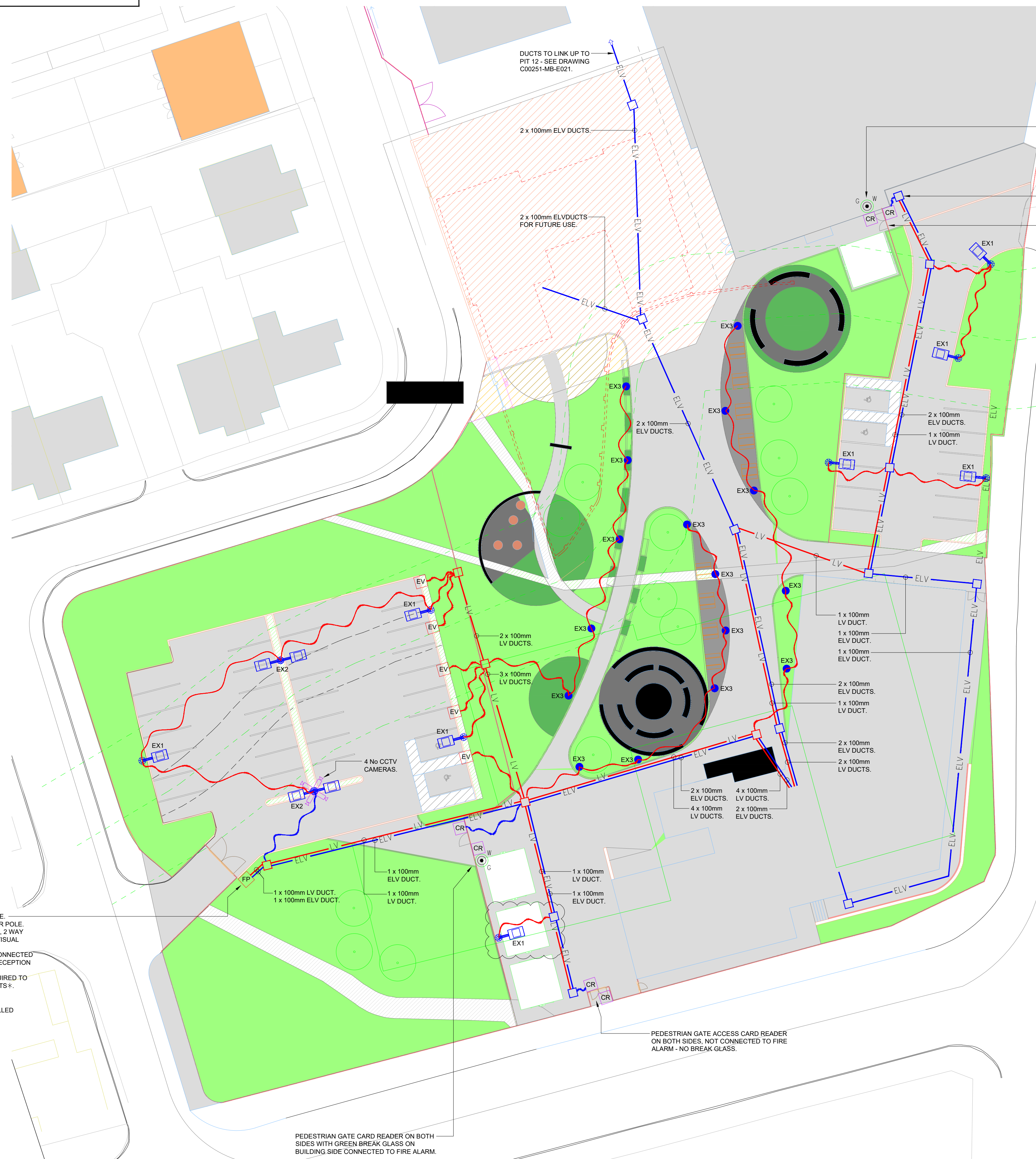
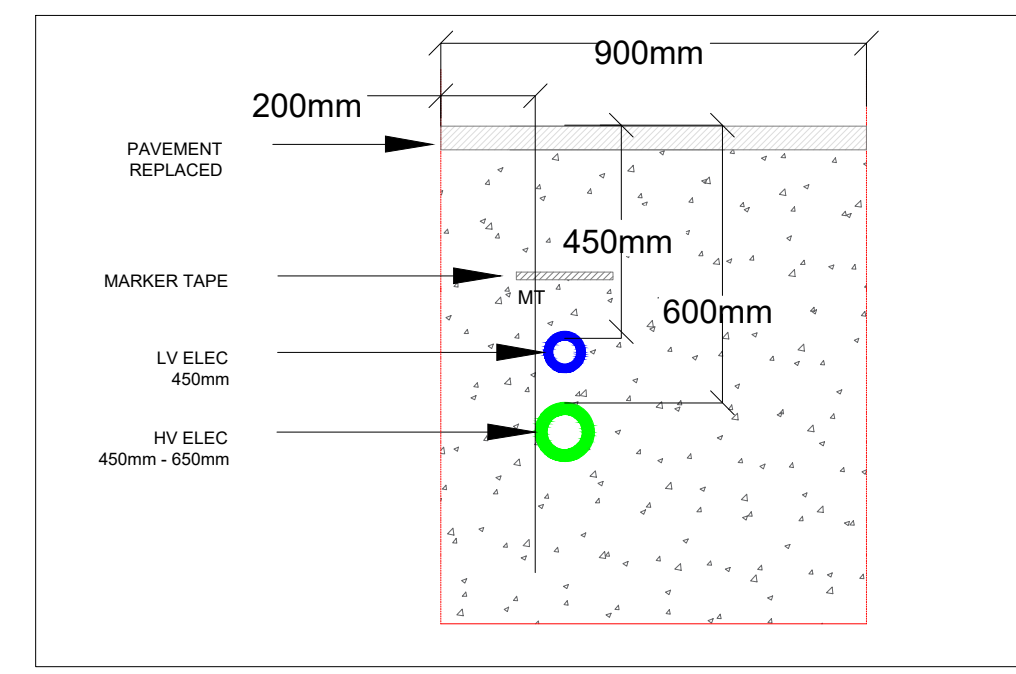




- LEGEND**
- EX1 5m COLUMN.
 - EX2 5m TWIN COLUMN.
 - EX3 BOLLARD.
 - EV ELECTRICAL CHARGING POINT.
 - PR PUSH TO RELEASE BUTTON, MOUNTING HEIGHT 1100mm AFFL. ENCASED IN METAL SHROUD, SUCH THAT IF CANNOT BE OPERATED FROM THE UNSECURE SIDE, SUCH AS REACHING THROUGH THE GATE OR FENCING, OR USING AN EXTENSION TO OPERATE THE PUSH TO RELEASE.
 - DE CCTV CAMERA, MOUNTING HEIGHT 3000mm.
 - CR DOOR ENTRY PANEL INCORPORATING CARD READERS, CCTV & INTERCOM WITH CALL FACILITY. INTERCOM AND CCTV SYSTEMS SHALL BE CONNECTED TO THE BALL BUILDING / MAIN RECEPTION DESK AND SECURITY LODGE. AT THE BALL BUILDING / MAIN RECEPTION DESK AND SECURITY LODGE AN INTERCOM PANEL WITH 2 WAY COMMUNICATION, VISUAL IMAGE DISPLAY, AND BUTTON TO REMOTELY RAISE THE BARRIER IS REQUIRED.
 - W GREEN BREAK GLASS - WEATHERPROOF.
 - CR CARD READER.
 - FP FEEDER PILLAR.
 - 600 x 600mm DRAWPIT.
 - LV LV DUCT.
 - ELV ELV DUCT.
 - 50mm LV DUCT.
 - 50mm ELV DUCT.



RECOMMENDED POSITIONING OF UTILITY APPARATUS N.T.S.

NOT TO SCALE

FEEDER PILLAR TO SERVE GATE. DOOR ENTRY PANEL ON POWER POLE. PANEL TO HAVE CARD READER, 2 WAY INTERCOM AND CAMERA FOR VISUAL IMAGE / CCTV SYSTEM. GATE ENTRY SYSTEM TO BE CONNECTED TO THE BALL BUILDING MAIN RECEPTION DESK AND SECURITY LODGE. * FURTHER DISCUSSIONS REQUIRED TO CONFIRM EXACT REQUIREMENTS*.

* POSSIBLE ANPR TO BE INSTALLED - AWAITING CONFIRMATION*.

PEDESTRIAN GATE ACCESS CARD READER ON BOTH SIDES. NOT CONNECTED TO FIRE ALARM - NO BREAK GLASS.

PEDESTRIAN GATE CARD READER ON BOTH SIDES WITH GREEN BREAK GLASS ON BUILDING SIDE CONNECTED TO FIRE ALARM.

C07	I.M	13.01.25	Additional lamp post added for cycle shelter as requested by architect - 13-01-25.
C06	I.M	08.01.25	Bollard positions altered as requested by architect - 08-01-25.
C05	I.M	06.01.25	Bollard positions altered as requested by architect - 02-01-25.
C04	I.M	10.12.24	Updated following client meeting 10-12-24.
C03	I.M	29.11.24	Ductwork added. Gate access added.
C02	D.J	01.11.24	Site plan updated & revised layout.
C01	D.J	04.09.24	Construction Issue.
P01	D.J	03.07.24	Preliminary Issue.

PEL

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Project: Loreto College
Drawing Title: External Electrical Services

Date:	Sep 2024	Scale:	1:250 @ A1
Rev:	C07	Drawing Number:	C00251-MB-E018

ISSUED FOR CONSTRUCTION