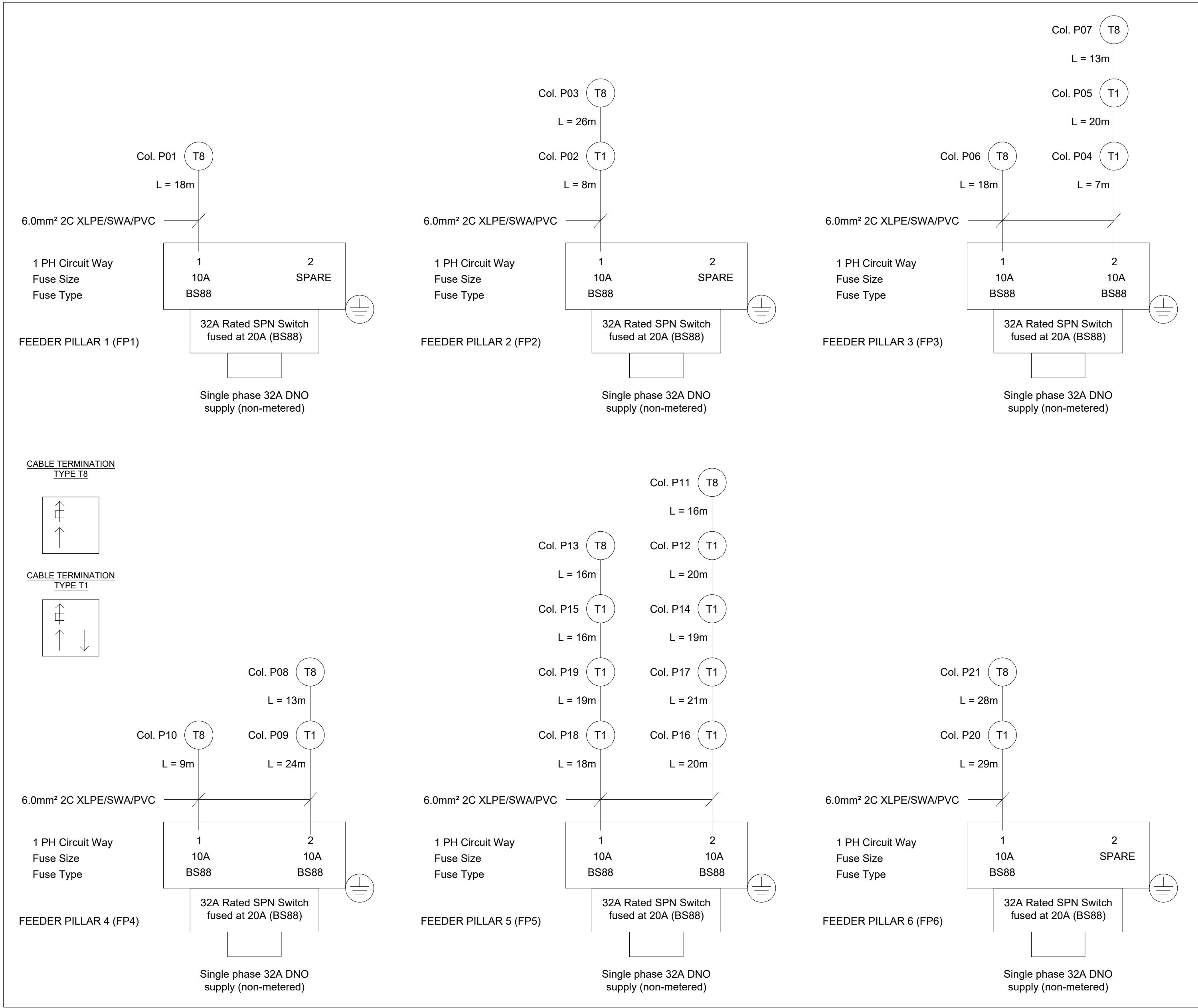


Hazard/Risk Codes 	
Code	Hazard/Risk Description
	No significant hazards



- Key
-  Proposed street lighting column (Unit Type ID displayed inside symbol. Unit reference number displayed outside symbol).
 -  Proposed raise and lower street lighting column (Unit Type ID displayed inside symbol. Unit reference number displayed outside symbol. Arrow indicates direction of lowering mechanism).
 -  Proposed feeder pillar.
 -  450mm x 450mm duct access chamber.
 -  Indicative duct route. Number indicates the number of ducts in run.

- Notes
- Refer to drawing EVO20033901-LD-005 for schematic wiring diagram.
 - Do not scale from drawing if not printed at original paper size.
 - Any inaccuracies are to be reported to the Overseeing Organisation immediately.
 - Contractor to confirm position of statutory undertakers plant before commencement of the works. For statutory undertaker's information visit www.linessearchbeforeudlg.co.uk.
 - During works all traffic management to be in accordance with Chapter 8 of the Traffic Signs Manual.
 - Columns are to be designed in accordance with BSEN40 and PD6547.
 - Lighting columns to be fed by DNO supply unless otherwise shown.
 - The contractor shall liaise with the DNO in relation to the programming and coordination of any works associated with the connection and disconnection of street lighting equipment.
 - It should be assumed by the contractor that not all services have been identified during the design period. It is the responsibility of the contractor to ensure that all unidentified services are carefully located and reported.
 - Each luminaire to be fitted with a 3 pin NEMA socket.
 - Columns to be numbered using adhesive labels suitable for exterior use. Letters and numerals shall be 50mm high black on a white background.
 - All apparatus are to be new at the time of installation and be supported by relevant manufacturer's guarantees.
 - All apparatus shall be sited so as to minimise, in so far as is reasonable and practical, nuisance, danger and obstruction to all residents, businesses and users of the highway.
 - All illuminated apparatus must be installed and tested in compliance with BS7671 at the time of adoption.
 - Trees or any other foliage on the site must not interfere with the lighting.
 - This detailed design has been prepared in accordance with the HEA-HEMSA guidance note - CDM2015 regulations, issue 1.1, dated 09/04/15 Procedure 3: information has been supplied by the client or another Designer or the Principal Designer which forms the basis of this lighting scheme design and includes the hazards identified by others on their hazard elimination and management list.

A	ORIGINAL ISSUE	07/07/25	MWG
REV	DESCRIPTION	DATE	BY

	
Enerveo Lighting Design - 1st Floor, Solent Park, Walton Road, Portsmouth, PO6 1UJ	
email - lightingdesign@enerveo.com	
TITLE PRIVATE STREET LIGHTING LAYOUT DRAWING SHEET 2 OF 2	
PROJECT CRAWLEY DOWN ROAD, FELBRIDGE PHASE 2	
SCALE 1:500 @ A1	DATE 07/07/25
PAPER SIZE A1	DRAWN MWG
DRAWING NUMBER EVO20033901-LD-005	CHECKED RHJ
	APPROVED SAB
	REVISION A