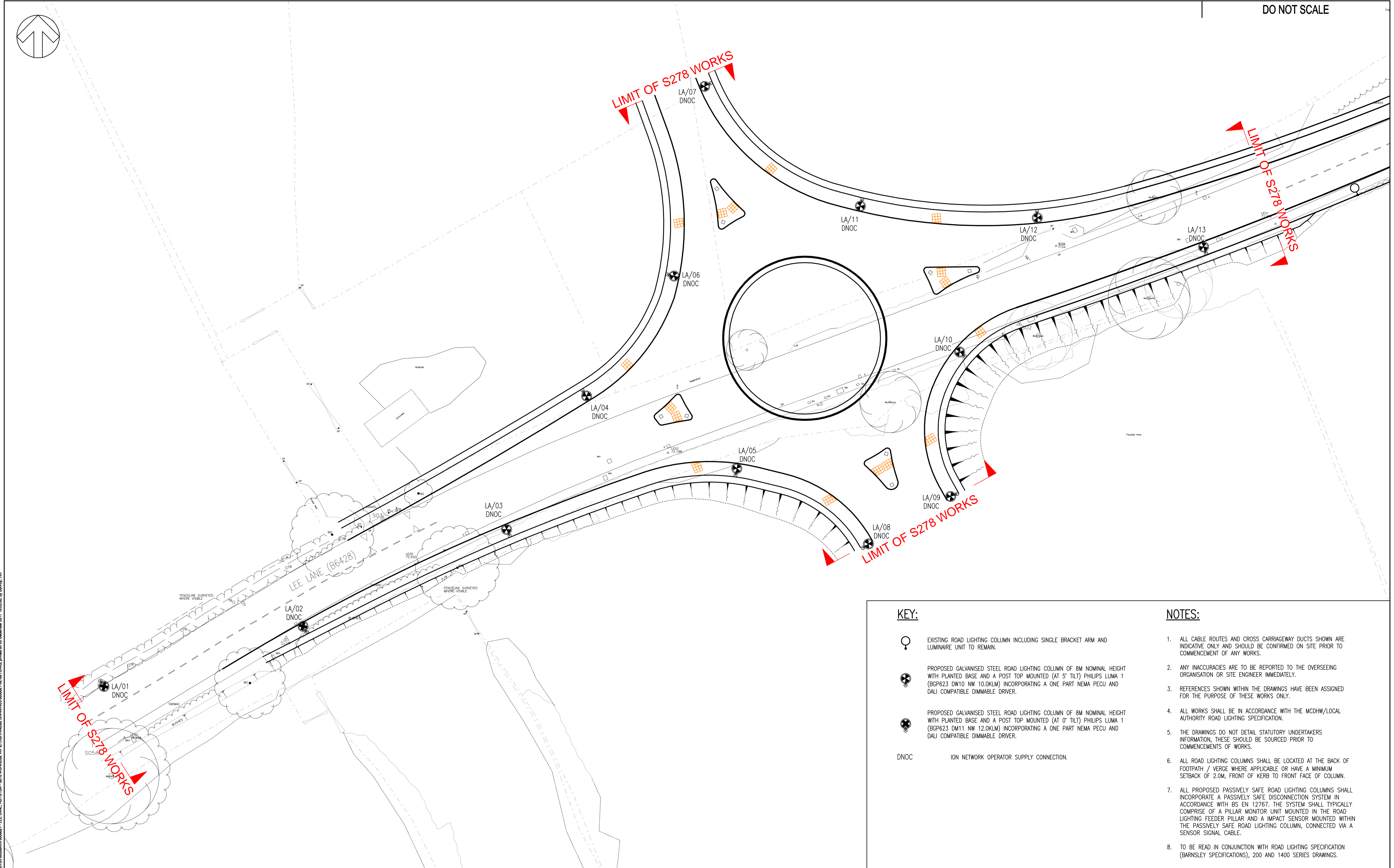





LIMIT OF S278 WORKS

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KEY:

-  EXISTING ROAD LIGHTING COLUMN INCLUDING SINGLE BRACKET ARM AND LUMINAIRE UNIT TO REMAIN.
-  PROPOSED GALVANISED STEEL ROAD LIGHTING COLUMN OF 8M NOMINAL HEIGHT WITH PLANTED BASE AND A POST TOP MOUNTED (AT 5° TILT) PHILIPS LUMA 1 (BGP623 DW10 NW 10.0KLM) INCORPORATING A ONE PART NEMA PECU AND DALI COMPATIBLE DIMMABLE DRIVER.
-  PROPOSED GALVANISED STEEL ROAD LIGHTING COLUMN OF 8M NOMINAL HEIGHT WITH PLANTED BASE AND A POST TOP MOUNTED (AT 0° TILT) PHILIPS LUMA 1 (BGP623 DM11 NW 12.0KLM) INCORPORATING A ONE PART NEMA PECU AND DALI COMPATIBLE DIMMABLE DRIVER.
- DNOC ION NETWORK OPERATOR SUPPLY CONNECTION.

NOTES:

1. ALL CABLE ROUTES AND CROSS CARRIAGEWAY DUCTS SHOWN ARE INDICATIVE ONLY AND SHOULD BE CONFIRMED ON SITE PRIOR TO COMMENCEMENT OF ANY WORKS.
2. ANY INACCURACIES ARE TO BE REPORTED TO THE OVERSEEING ORGANISATION OR SITE ENGINEER IMMEDIATELY.
3. REFERENCES SHOWN WITHIN THE DRAWINGS HAVE BEEN ASSIGNED FOR THE PURPOSE OF THESE WORKS ONLY.
4. ALL WORKS SHALL BE IN ACCORDANCE WITH THE MCDHW/LOCAL AUTHORITY ROAD LIGHTING SPECIFICATION.
5. THE DRAWINGS DO NOT DETAIL STATUTORY UNDERTAKERS INFORMATION, THESE SHOULD BE SOURCED PRIOR TO COMMENCEMENTS OF WORKS.
6. ALL ROAD LIGHTING COLUMNS SHALL BE LOCATED AT THE BACK OF FOOTPATH / VERGE WHERE APPLICABLE OR HAVE A MINIMUM SETBACK OF 2.0M, FRONT OF KERB TO FRONT FACE OF COLUMN.
7. ALL PROPOSED PASSIVELY SAFE ROAD LIGHTING COLUMNS SHALL INCORPORATE A PASSIVELY SAFE DISCONNECTION SYSTEM IN ACCORDANCE WITH BS EN 12767. THE SYSTEM SHALL TYPICALLY COMPRISE OF A PILLAR MONITOR UNIT MOUNTED IN THE ROAD LIGHTING FEEDER PILLAR AND A IMPACT SENSOR MOUNTED WITHIN THE PASSIVELY SAFE ROAD LIGHTING COLUMN, CONNECTED VIA A SENSOR SIGNAL CABLE.
8. TO BE READ IN CONJUNCTION WITH ROAD LIGHTING SPECIFICATION (BARNESLEY SPECIFICATIONS), 200 AND 1400 SERIES DRAWINGS.

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REV	DATE	BY	DESCRIPTION	CHK	APP
P01	05/12/2017	SB	FOR COMMENT	YA	YA
DRAWING STATUS: S3 - FOR REVIEW					



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PROJECT: LEE LANE, ROYSTON S278 WORKS

TITLE: PROPOSED ROAD LIGHTING LAYOUT

SCALE @ A1: 1:250	CHECKED: YA	APPROVED: YA
PROJECT No: 70038821	DESIGNED: PF	DATE: December 17
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