



SHEET 2

SHEET 2

SHEET N-1

SHEET N-1

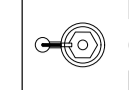
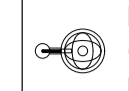
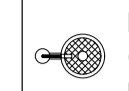
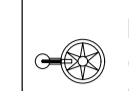
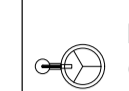

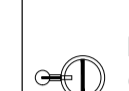
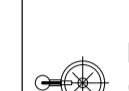

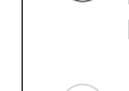
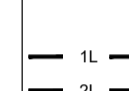
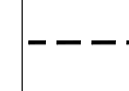

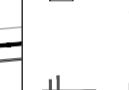
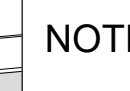
SHEET 2

SHEET 2

SHEET 4

SHEET 4

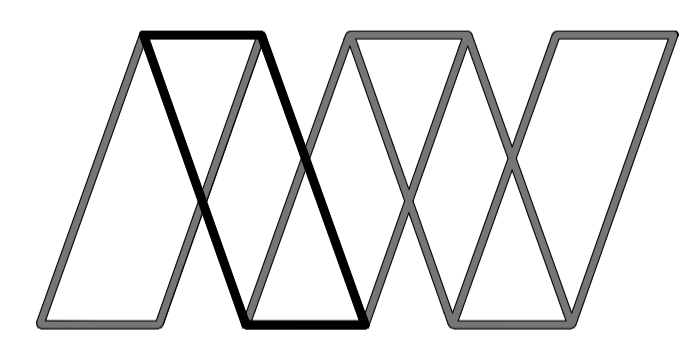
KEY:

-  PROPOSED 8M TUBULAR STEEL LIGHTING COLUMN COMPLETE WITH 0.5M OUTREACH BRACKET AND PHILIPS LUMA 1 DW50 NW 13KLM 74W LUMINAIRE.
-  PROPOSED 8M TUBULAR STEEL LIGHTING COLUMN COMPLETE WITH 0.5M OUTREACH BRACKET AND PHILIPS LUMA 1 DW50 NW 20KLM 119W LUMINAIRE.
-  PROPOSED 8M TUBULAR STEEL LIGHTING COLUMN COMPLETE WITH 0.5M OUTREACH BRACKET AND PHILIPS LUMA 1 DW10 NW 13KLM 74W LUMINAIRE.
-  PROPOSED 10M TUBULAR STEEL LIGHTING COLUMN COMPLETE WITH 0.5M OUTREACH BRACKET AND PHILIPS LUMA 2 DW10 NW 27KLM 160W LUMINAIRE.
-  PROPOSED 12M TUBULAR STEEL LIGHTING COLUMN COMPLETE WITH 0.5M OUTREACH BRACKET AND PHILIPS LUMA 2 DW10 NW 27KLM 160W LUMINAIRE.
-  PROPOSED 5M TUBULAR STEEL LIGHTING COLUMN COMPLETE WITH POST TOP MOUNTED PHILIPS LUMA MICRO DW50 LANTERN NW 1.4KLM 9W LUMINAIRE.
-  PROPOSED 10M TUBULAR STEEL LIGHTING COLUMN COMPLETE WITH 0.5M OUTREACH BRACKET AND PHILIPS LUMA 1 DW50 NW 20KLM 119W LUMINAIRE.
-  PROPOSED 10M TUBULAR STEEL LIGHTING COLUMN COMPLETE WITH 0.5M OUTREACH BRACKET AND PHILIPS LUMA 1 DW50 NW 13KLM 74W LUMINAIRE.
-  PROPOSED 12M PASSIVELY SAFE ALUMINIUM LIGHTING COLUMN OF TYPE 100.NE:3 WITH 0.5M OUTREACH BRACKET AND PHILIPS LUMA 2 DW10 NW 27 KLM 160W LUMINAIRE
-  EXISTING LIGHTING COLUMN TO REMAIN
-  1L — 100MM ORANGE FLEXI-DUCTS (STREETLIGHTING - NUMBER AS SHOWN)
-  2L — 50MM ORANGE FLEXI-DUCT (STREETLIGHTING)
-  PROPOSED FEEDER PILLAR. REFER TO STANDARD DETAILS.
-  PROPOSED DUCT ACCESS CHAMBER. REFER TO STANDARD DETAILS.
-  PROPOSED EARTH ELECTRODE.

NOTES:

1. DUCT RUNS, CHAMBERS AND LIGHTING COLUMN LOCATIONS ARE INDICATIVE. EXACT LOCATIONS ARE TO BE DECIDED FOLLOWING ASSESSMENT OF SITE CONDITIONS AND EXISTING UNDERGROUND APPARATUS.
2. EXISTING STATUTORY UNDERTAKERS APPARATUS IS SHOWN ON DRAWING NOS. LLHI-AWP-01-01-DR-D-0101 TO 0105.
3. FOR ROAD RESTRAINT SYSTEMS LAYOUT SEE DWG. NOS. LLHI-AWP-01-04-DR-D-0001 TO 0005.
4. FOR SIGNAGE LAYOUT INFORMATION SEE DWG. NOS. LLHI-AWP-01-12-DR-D-0001 TO 0011.

P02 REMOVED ILLUMINATED BOLLARDS	21.04.21	TH	CK	RL
P01 FOR TENDER	09.11.20	SD	LS	RL
Rev Description	Date	By	Chk	App



Alan Wood & Partners

York Office Omega 2 Monks Cross Drive York YO32 9GZ T. 01904 611594 www.alanwood.co.uk	Consulting Civil & Structural Engineers Project Managers Building Surveyors Hull T. 01462 442138 Lincoln T. 01522 300210 London T. 02071 860761 Scarborough T. 01723 865484 Sheffield T. 01142 440077 Leeds T. 01135 311098
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Project: LINCOLNSHIRE LAKES, SCUNTHORPE
M181/B1450 HIGHWAY WORKS

Client:  MALTGRADE

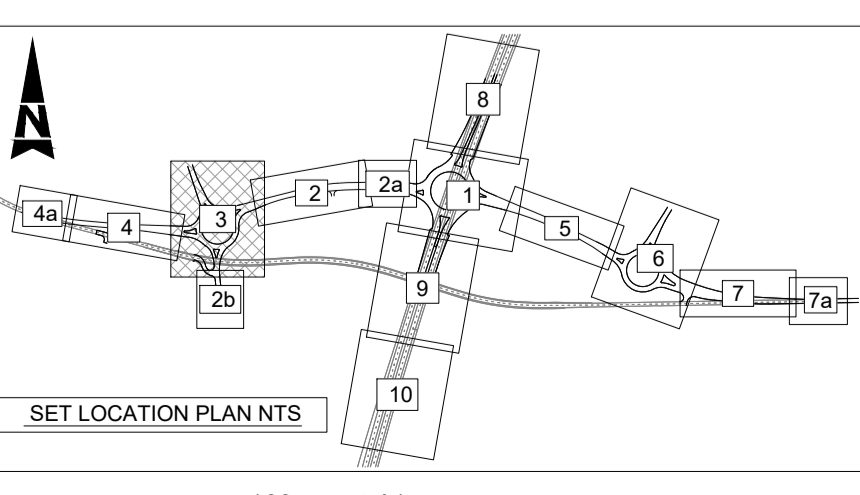
Drawing: PROPOSED LIGHTING AND DUCTING
SHEET 3

Role: CIVIL ENGINEER

Drawing Status: FOR TENDER

Job no. 43972 Scale@ A1: 1:250 Rev. P02

Project Originator Volume Level Type Role Number
LLHI - AWP - 01 - 05 - DR - D - 0203



100mm at A1