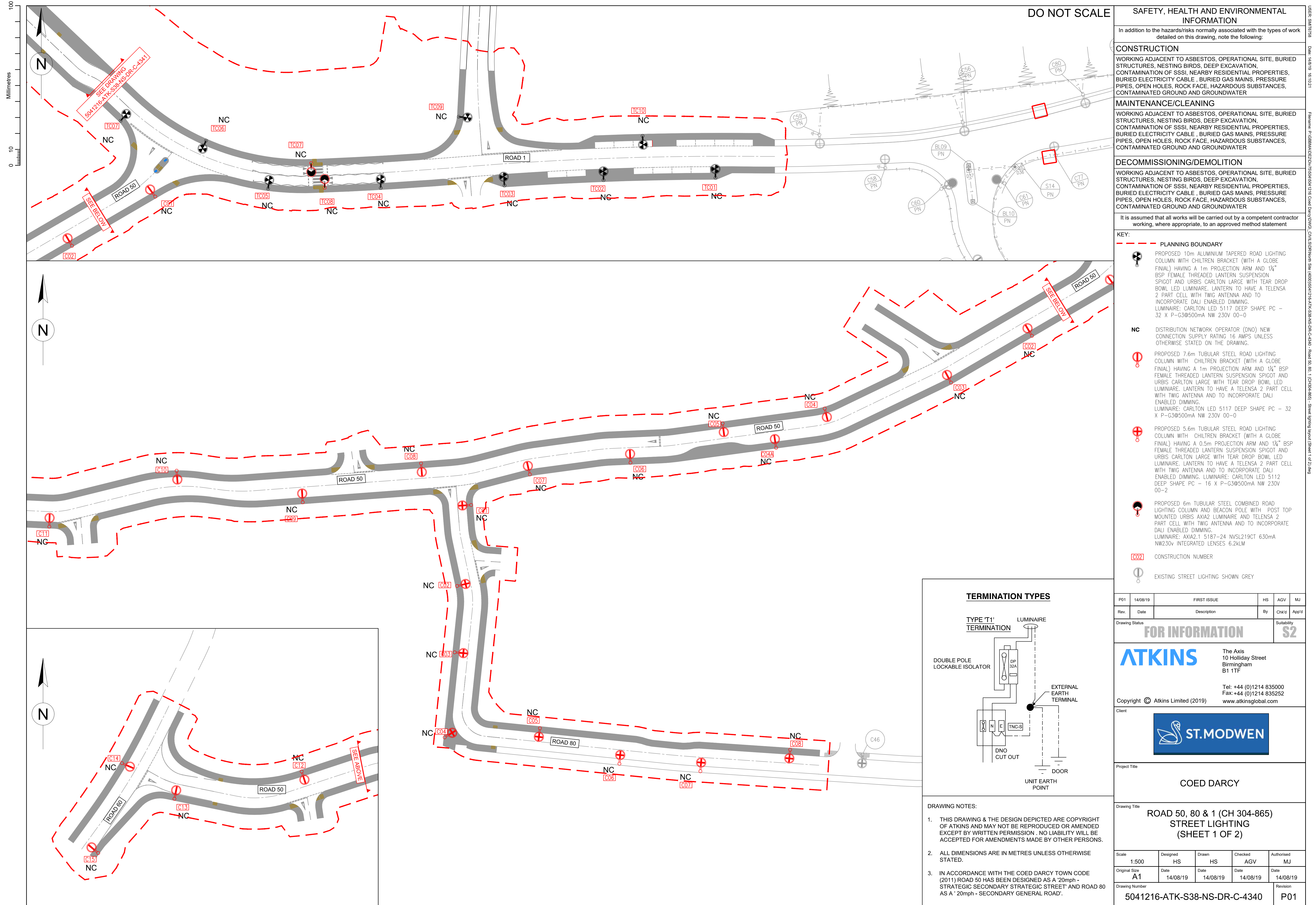




SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following:

CONSTRUCTION

WORKING ADJACENT TO ASBESTOS, OPERATIONAL SITE, BURIED STRUCTURES, NESTING BIRDS, DEEP EXCAVATION, CONTAMINATION OF SSSI, NEARBY RESIDENTIAL PROPERTIES, BURIED ELECTRICITY CABLE, BURIED GAS MAINS, PRESSURE PIPES, OPEN HOLES, ROCK FACE, HAZARDOUS SUBSTANCES, CONTAMINATED GROUND AND GROUNDWATER

MAINTENANCE/CLEANING

WORKING ADJACENT TO ASBESTOS, OPERATIONAL SITE, BURIED STRUCTURES, NESTING BIRDS, DEEP EXCAVATION, CONTAMINATION OF SSSI, NEARBY RESIDENTIAL PROPERTIES, BURIED ELECTRICITY CABLE, BURIED GAS MAINS, PRESSURE PIPES, OPEN HOLES, ROCK FACE, HAZARDOUS SUBSTANCES, CONTAMINATED GROUND AND GROUNDWATER

DECOMMISSIONING/DEMOLITION

WORKING ADJACENT TO ASBESTOS, OPERATIONAL SITE, BURIED STRUCTURES, NESTING BIRDS, DEEP EXCAVATION, CONTAMINATION OF SSSI, NEARBY RESIDENTIAL PROPERTIES, BURIED ELECTRICITY CABLE, BURIED GAS MAINS, PRESSURE PIPES, OPEN HOLES, ROCK FACE, HAZARDOUS SUBSTANCES, CONTAMINATED GROUND AND GROUNDWATER

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement

- KEY:**
- PLANNING BOUNDARY**
 - PROPOSED 10m ALUMINIUM TAPERED ROAD LIGHTING COLUMN WITH CHILTRON BRACKET (WITH A GLOBE FINAL) HAVING A 1m PROJECTION ARM AND 1¼" BSP FEMALE THREADED LANTERN SUSPENSION SPIGOT AND URBIS CARLTON LARGE WITH TEAR DROP BOWL LED LUMINAIRE. LANTERN TO HAVE A TELENDA 2 PART CELL WITH TWIG ANTENNA AND TO INCORPORATE DALI ENABLED DIMMING. LUMINAIRE: CARLTON LED 5117 DEEP SHAPE PC - 32 X P-G3@500mA NW 230V 00-0
 - NC** DISTRIBUTION NETWORK OPERATOR (DNO) NEW CONNECTION SUPPLY RATING 16 AMPS UNLESS OTHERWISE STATED ON THE DRAWING.
 - PROPOSED 7.6m TUBULAR STEEL ROAD LIGHTING COLUMN WITH CHILTRON BRACKET (WITH A GLOBE FINAL) HAVING A 1m PROJECTION ARM AND 1¼" BSP FEMALE THREADED LANTERN SUSPENSION SPIGOT AND URBIS CARLTON LARGE WITH TEAR DROP BOWL LED LUMINAIRE. LANTERN TO HAVE A TELENDA 2 PART CELL WITH TWIG ANTENNA AND TO INCORPORATE DALI ENABLED DIMMING. LUMINAIRE: CARLTON LED 5117 DEEP SHAPE PC - 32 X P-G3@500mA NW 230V 00-0
 - PROPOSED 5.6m TUBULAR STEEL ROAD LIGHTING COLUMN WITH CHILTRON BRACKET (WITH A GLOBE FINAL) HAVING A 0.5m PROJECTION ARM AND 1¼" BSP FEMALE THREADED LANTERN SUSPENSION SPIGOT AND URBIS CARLTON LARGE WITH TEAR DROP BOWL LED LUMINAIRE. LANTERN TO HAVE A TELENDA 2 PART CELL WITH TWIG ANTENNA AND TO INCORPORATE DALI ENABLED DIMMING. LUMINAIRE: CARLTON LED 5112 DEEP SHAPE PC - 16 X P-G3@500mA NW 230V 00-2
 - PROPOSED 6m TUBULAR STEEL COMBINED ROAD LIGHTING COLUMN AND BEACON POLE WITH POST TOP MOUNTED URBIS AXIA2 LUMINAIRE AND TELENDA 2 PART CELL WITH TWIG ANTENNA AND TO INCORPORATE DALI ENABLED DIMMING. LUMINAIRE: AXIA2.1 5187-24 NVSL219CT 630mA NW230v INTEGRATED LENSES 6.2KLM
 - CONSTRUCTION NUMBER**
 - EXISTING STREET LIGHTING SHOWN GREY

P01	14/08/19	FIRST ISSUE	HS	AGV	MJ
Rev.	Date	Description	By	Chkd	App'd

FOR INFORMATION

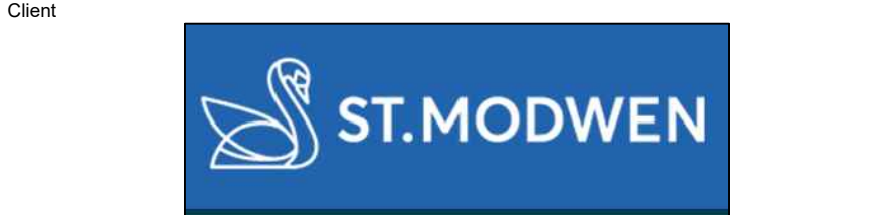
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ATKINS

The Axis
10 Holiday Street
Birmingham
B1 1TF

Tel: +44 (0)1214 835000
Fax: +44 (0)1214 835252
www.atkinsglobal.com

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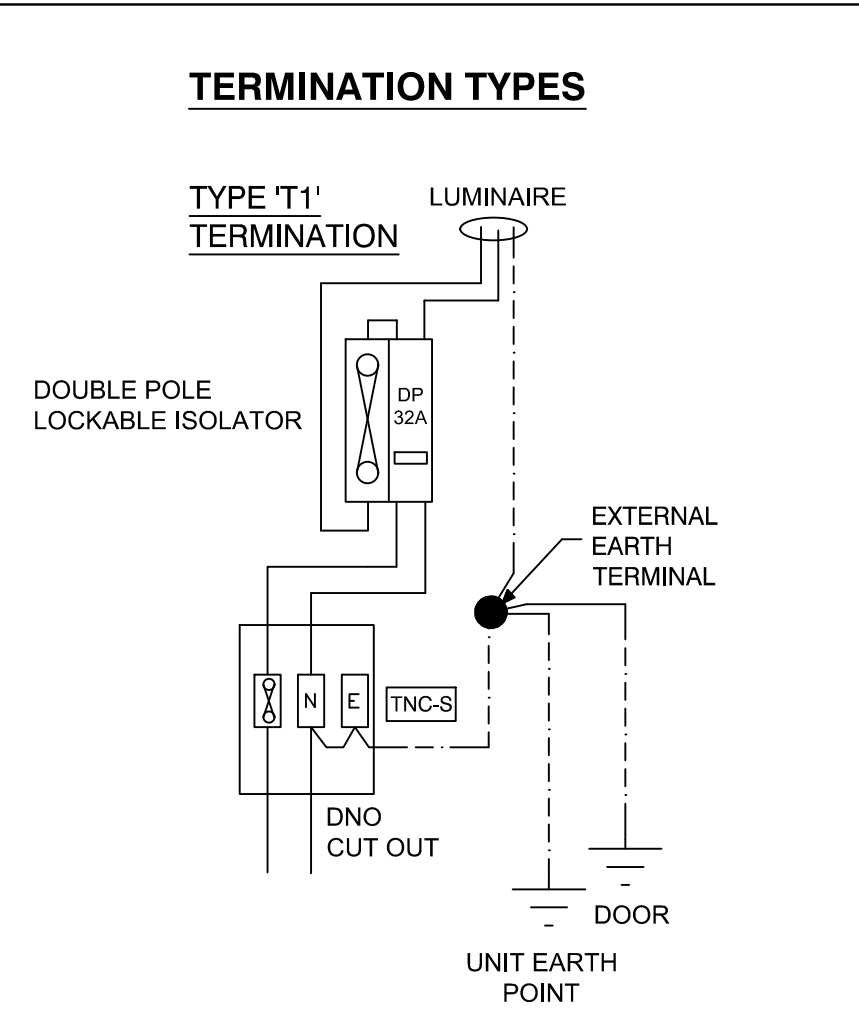
Project Title

COED DARCY

Drawing Title

**ROAD 50, 80 & 1 (CH 304-865)
STREET LIGHTING
(SHEET 1 OF 2)**

Scale	1:500	Designed	HS	Drawn	HS	Checked	AGV	Authorised	MJ
Original Size	A1	Date	14/08/19	Date	14/08/19	Date	14/08/19	Date	14/08/19
Drawing Number	5041216-ATK-S38-NS-DR-C-4340								Revision
									P01



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 - ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE STATED.
 - IN ACCORDANCE WITH THE COED DARCY TOWN CODE (2011) ROAD 50 HAS BEEN DESIGNED AS A '20mph - STRATEGIC SECONDARY STRATEGIC STREET' AND ROAD 80 AS A '20mph - SECONDARY GENERAL ROAD'.