

LEGEND

Supply and install new DW Windsor Kirium Pro Mini luminaire post top mounted on new 5m Flange Plate mounted Valmont Stainton Avon conical tapered steel lighting column (to OCC specification see HSD 1300-021). Column mounted on Bridge Deck Blister details to be confirmed at detailed design. Terminate cables in new isolator in base of column.

MOUNTING:	Post Top Mounted
LED OUTPUT:	CLO, 550mA, 25W, 3.56kH
OPTIC:	16LED 3k A2
DIMMING:	100%, 75% 00:00 to 06:00
SWITCHING:	7-pin NEMA socket with Westrite Z200 series 35/18 Photocell

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see HSD 1300-021). Column mounted on Bridge
Deck Bolder details to be confirmed at detailed
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OPTIC:	16LED 3k A2
DIMMING:	100%, 75% 00:00 to 06:00
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Proposed Column/Sign Identifier	Proposed Electrical Supply Type
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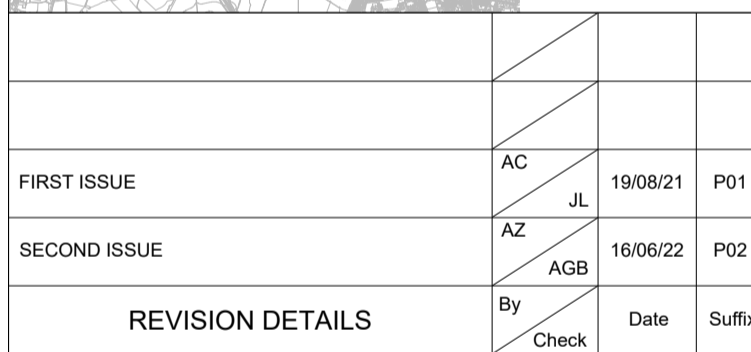
SUPPLY TYPE
DNO: Distributor Network Operator
PCN: Private Connection Network

DNO-[N] / [D] / [T] / [R]: DNO new service / disconnection / transfer / remain.
PCN-[N] / [D] / [T] / [R]: PCN new service / disconnection / transfer / remain.

THIS DRAWING IS TO BE USED ONLY FOR THE PURPOSE OF ISSUE
THAT IT WAS ISSUED FOR.

NOTES:

1. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE STATED.
2. THE INFORMATION ON THIS PLAN IS GIVEN WITHOUT OBLIGATION OR WARRANTY. NO LIABILITY OF ANY KIND WHATSOEVER IS ACCEPTED BY AECOM FOR ANY ERRORS OR OMISSIONS.
3. DRAWING IS BASED ON ORDNANCE SURVEY MAPPING AND TOPOGRAPHICAL SURVEY SUPPLIED BY PLOWMAN CRAVEN (DATED MAY 2010).
4. ITEMS IN GREY (APART FROM SOLID HATCHING) REPRESENT EXISTING INFRASTRUCTURE AND ARE TO REMAIN UNLESS STATED OTHERWISE.
5. NEW FOOTWAY AND CARRIAGEWAY INSPECTION CHAMBER COVERS LINKED TO STATUTORY UNDERTAKERS APPARATUS ARE NOT SHOWN ON THIS DRAWING REVISION.
6. CURRENT TOPOGRAPHICAL SURVEY DOES NOT COVER THE EXTENTS OF THE PROPOSED APPLEFORD SHUTTLE ARRANGEMENT. THIS IS BASED ON THE ORDNANCE SURVEY MAPPING AND AERIAL PHOTOGRAPHY.
7. EXISTING LIGHTING EQUIPMENT HAS BEEN SHOWN ON THIS DRAWING WITHIN THE SCHEME EXTENTS ONLY.



SUITABLE FOR INFORMATION

Client

OXFORDSHIRE
COUNTY COUNCIL

Project Title

DIDCOT GARDEN TOWN
HOUSING INFRASTRUCTURE
FUND (HIF 1)

Drawing Title

DIDCOT SCIENCE BRIDGE
SCHEME WIDE
LIGHTING LAYOUT
SHEET 4 OF 19

Designed AZ	Drawn AZ	Checked KC	Approved AGB	Date 27/06/23
Internal Project No. 60632497		Suitability S2		
Scale @ A1 1:1000		Discipline Town & Country Planner		

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Drawing Number	Rev
Work Package ID	
Volume	
Type	
Number	
GEN_PD-ACM-HLG-DGT_LTG_ZZ_ZZ-DR-T-1304	P03
Originator	
Location	
Role	