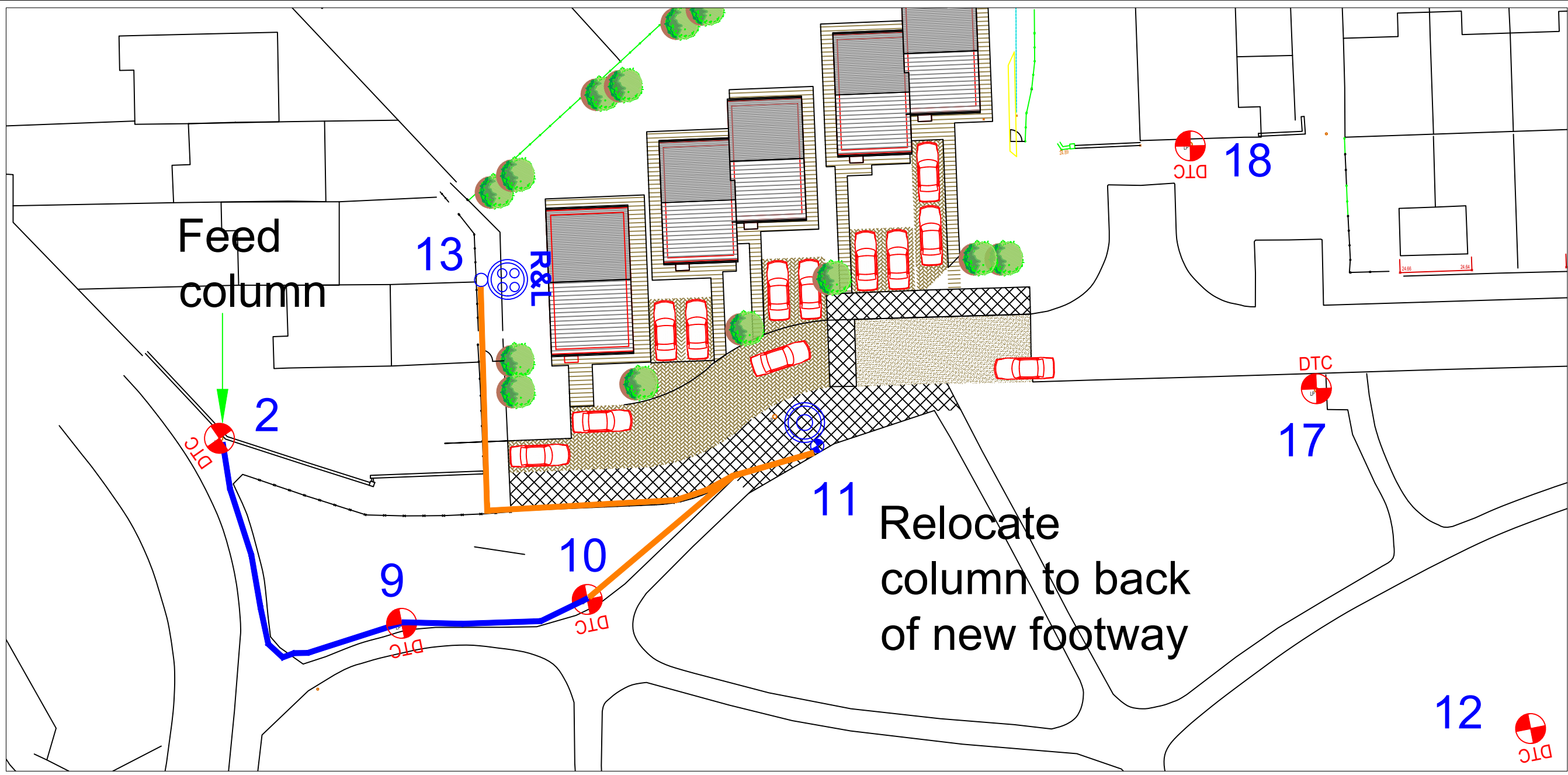




Notes
This Detailed Design has been prepared in accordance with the HEA-HEMSA Guidance Note - CDM2015 Regulations, Issue 1.1, dated 09/04/15 Procedure 3: Information has been supplied by the client or another designer or the Principal Designer which forms the basis of this Lighting Scheme design and includes the hazards identified by others on their Hazard Elimination and Management List

A	FOR COMMENTS	29-4-21	AH
Rev.	Description	Date	By

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SSE CONTRACTING LTD
STRETTON WAY
HUYTON
KNOWSLEY
MERSEYSIDE
L36 6JF

TITLE:	
BRENT WAY / MALDON CLOSE S278	P3
ALLEYWAY	P4
SHARED DRIVEWAY	P5
SMITH YOUNG	

AREA: HALEWOOD SOUTH KNOWSLEY

SCALE:	DATE:	23/4/21
1:250	DRAWN BY:	AH
	CHECKED BY:	AB
	APPROVED BY:	AB
	ORIGINAL SIZE:	A3

DRAWING NUMBER:	REVISION:
SSE302403	A

1



RELOCATE EXISTING 6 METRE NOMINAL HEIGHT TUBULAR GALVANISED STEEL RAISE & LOWER LIGHTING COLUMN TO LOCATION SHOWN ON DRAWING, RETAIN EXISTING POST TOP MOUNTED LANTERN AND OPTIC SETTINGS.[URBIS EVOLO 2 WITH 2018 REFLECTOR FITTED WITH 45W COSMO LAMP WITH 5 DEGREE TILT (OPTIC SETTING POS 10D)].

1



PROPOSED 6 METER NOMINAL HEIGHT TUBULAR RAISE & LOWER LIGHTING COLUMN PAINTED ALUMINIUM GREY (RAL9006), COMPLETE POST TOP MOUNTED LANTERN WITH 76MM POST TOP SPIGOT (RAL9006). [THORN ISARO PRO SMALL 12 x WW 3000K LED 350mA - RC OPTIC 1.87klm 8m 3C x 1.5mm². LANTERN WATTAGE 13W. LANTERN TO BE MOUNTED AT 0 DEGREES TILT (ELEXON CODE: 42 0013 0000 100) - ORDER CODE - IP 12L35-730 RC CLO N6 CL1 W8 T76E RAL9006

71m



INDICATIVE CABLE ROUTE. CABLE TO 6MM 3 CORE XLPE\SWA\PVC TO BE INSTALLED 100MM ORANGE DUCTING



DEEMED TO COMPLY CABLE



EXISTING COLUMN DEEMED TO COMPLY

- ALL COLUMNS & LANTERNS (IN ADOPTED AREA) TO BE TUBULAR GALVANISED STEEL PAINTED ALUMINIUM GREY (RAL9006) INSTALLED AT BACK EDGE OF PATH UNLESS STATED OTHERWISE
- ALL COLUMNS TO BE INSTALLED MINIMUM 800MM FROM CARRIAGEWAY UNLESS STATED OTHERWISE
- ALL COLUMNS TO BE NEW SCOTTISH POWER DNO / iDNO CONNECTION UNLESS STATED OTHERWISE
- ALL PRIVATE CABLE TO BE INSTALLED IN 100MM ORANGE DUCTING
- ALL PRIVATE CABLE ROUTES TO BE SHOWN ON AS-BUILT DRAWING
- LIGHTING COLUMNS TO BE INSTALLED AS PER STANDARD DETAILS SSE/L/SD/01, SSE/L/SD/02, SSE/L/SD/016 & SSE/L/SD/017 AND IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS
- CONTRACTOR TO INSTALL ALL ROAD CROSSINGS

DRAWING STATUS		
☒ FOR COMMENT / APPROVAL	☐ CONTRACT DRAWING	☐ AS BUILT DRAWING