




General Key




Zig Zag markings




Traffic signal equipment on pole



Red Tactile Paving




Traffic Signal Controller Feeder Pillar approximate dimensions:
73cm width x 43cm depth x 116cm height



FP

Traffic Signal Controller Feeder Pillar approximate dimensions:
36cm width x 25cm depth x 60cm height



Proposed new kerbline

NOTES

All traffic signal equipment and road markings shown are indicative and may be subject to change during detail design or during installation due to site constraints.

DO NOT SCALE			
ISSUE	DESCRIPTION		
	DRN	CHK	DATE



CUSTOMER

M-EC

SCHEME TITLE

PUBLIC CONSULTATION
PROPOSED PUFFIN CROSSING
BISHOPTON LANE NEAR HERON LANE

DATE: 08/01/21	SCALE: 1:500	DRN: JPS	CHKD: LC	APP:
----------------	--------------	----------	----------	------

Canwell Ltd
Faraday Wharf
Birmingham Science Park
Holt Street
Birmingham, B7 4BB
T 0121 250 5725
E enquiries@canwells.co.uk

DRAWING N°: C/1414/102