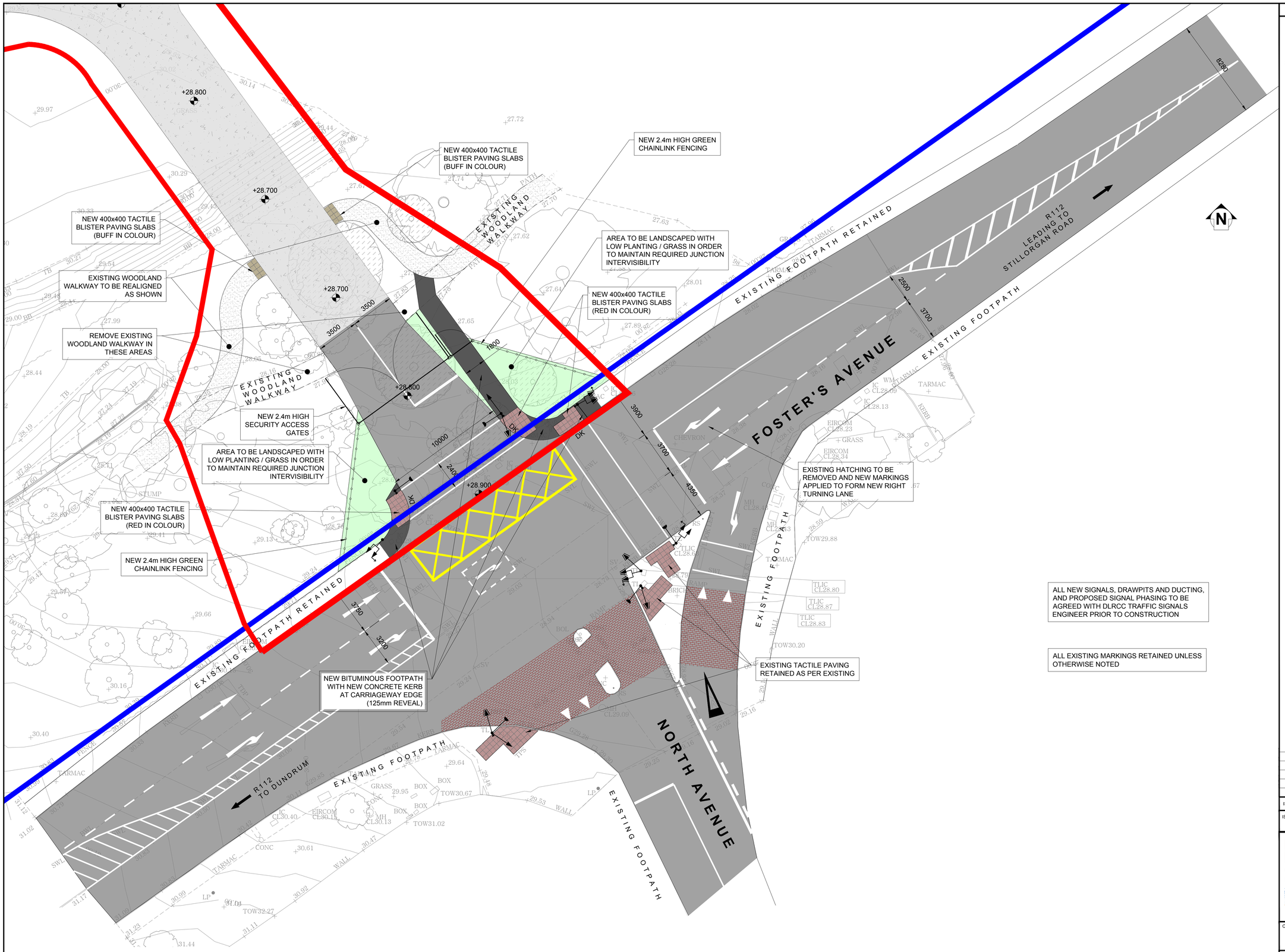

ALL NEW SIGNALS, DRAWPITS AND DUCTING, AND PROPOSED SIGNAL PHASING TO BE AGREED WITH DLRCC TRAFFIC SIGNALS ENGINEER PRIOR TO CONSTRUCTION

ALL EXISTING MARKINGS RETAINED UNLESS OTHERWISE NOTED

PROPOSED HAUL ROAD JUNCTION AT FOSTER'S AVENUE

SCALE @ A1: 1:150
SCALE @ A3: 1:300

NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL ENGINEERS & ARCHITECT'S DRAWINGS.FIGURED DIMENSIONS ONLY (NOT SCALING) TO BE USED. WHERE A CONFLICT OF INFORMATION EXISTS OR IF IN ANY DOUBT - 'ASK'.
2. CONSULTANTS TO BE INFORMED IMMEDIATELY OF ANY DISCREPANCIES BEFORE WORK PROCEEDS.

LEGEND

	PERMEABLE LOOSE GRAVEL CLAUSE 804 HAUL ROAD ON 150MM MIN. THICK CAPPING LAYER ON SUBGRADE
	ROAD BUILDUP: **NEW ACCESS ROAD ONLY (ALL EXISTING CARRIAGEWAY TO BE RETAINED)**: - 40MM THICK OF 10MM NOMINAL SIZE CLOSE GRADED WEARING COURSE BITUMEN MACADAM TO BS4987 ON - 60MM MIN. THICK OF 20MM NOMINAL SIZE DENSE BASECOURSE BITUMEN MACADAM TO BS4987 ON - 150MM MIN THICK CL804 SUB BASE ON -150MM MIN. THICK CAPPING LAYER ON SUBGRADE. ASSUMED ≥ 5% CBR
	CONTRACTOR'S PARKING AREA (PERMEABLE LOOSE GRAVEL FINISH)
	PROPOSED 1.8m WIDE BITUMINOUS FOOTWAY TO MATCH EXISTING ADJACENT PUBLIC FOOTWAY
	EXISTING GRAVEL WOODLAND WALKWAY
	TACTILE BLISTER PAVING (BUFF IN COLOUR). REFER TO DWG C1215 FOR DETAILS.
	TACTILE BLISTER PAVING (RED IN COLOUR). REFER TO DWG C1215 FOR DETAILS.
	SOFT LANDSCAPING TO LANDSCAPE ARCHITECT'S DETAILS
	2.4m HIGH CHAIN LINK FENCING (GREEN IN COLOUR)
	RED LINE SITE BOUNDARY
	UCD CAMPUS BOUNDARY

ISSUE	DATE	DESCRIPTION	DRN / ORIG	P.E. / P.D.
PL1	30.06.17	ISSUED FOR PLANNING	JN / POD	POD / BM
P4	18.11.16	REVISED FOLLOWING STAGE 1 RSA	JN / POD	POD / BM
P3	26.10.16	ISSUED FOR STAGE 1 RSA	JN / POD	POD / BM
P2	19.10.16	ISSUED FOR COMMENT	JN / POD	POD / BM
P1	07.10.16	ISSUED FOR COMMENT	JN / POD	POD / BM

ISSUE STATUS
☐ PRELIMINARY (P1, P2, P3 etc.) ☒ PLANNING (PL1, PL2, PL3 etc.)
☐ TENDER (T1,T2, T3 etc.) ☐ FOR CONSTRUCTION (0, 1, etc.)

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International Federation of Consulting Engineers

CLIENT
UNIVERSITY COLLEGE DUBLIN

PROJECT TITLE
UCD STUDENT RESIDENCES MASTERPLAN

DRAWING TITLE
PROPOSED HAUL ROAD JUNCTION AT FOSTER'S AVENUE

PROJECT No.	DRAWING No.	ISSUE	STATUS
15349	C1002	PL1	PLANNING