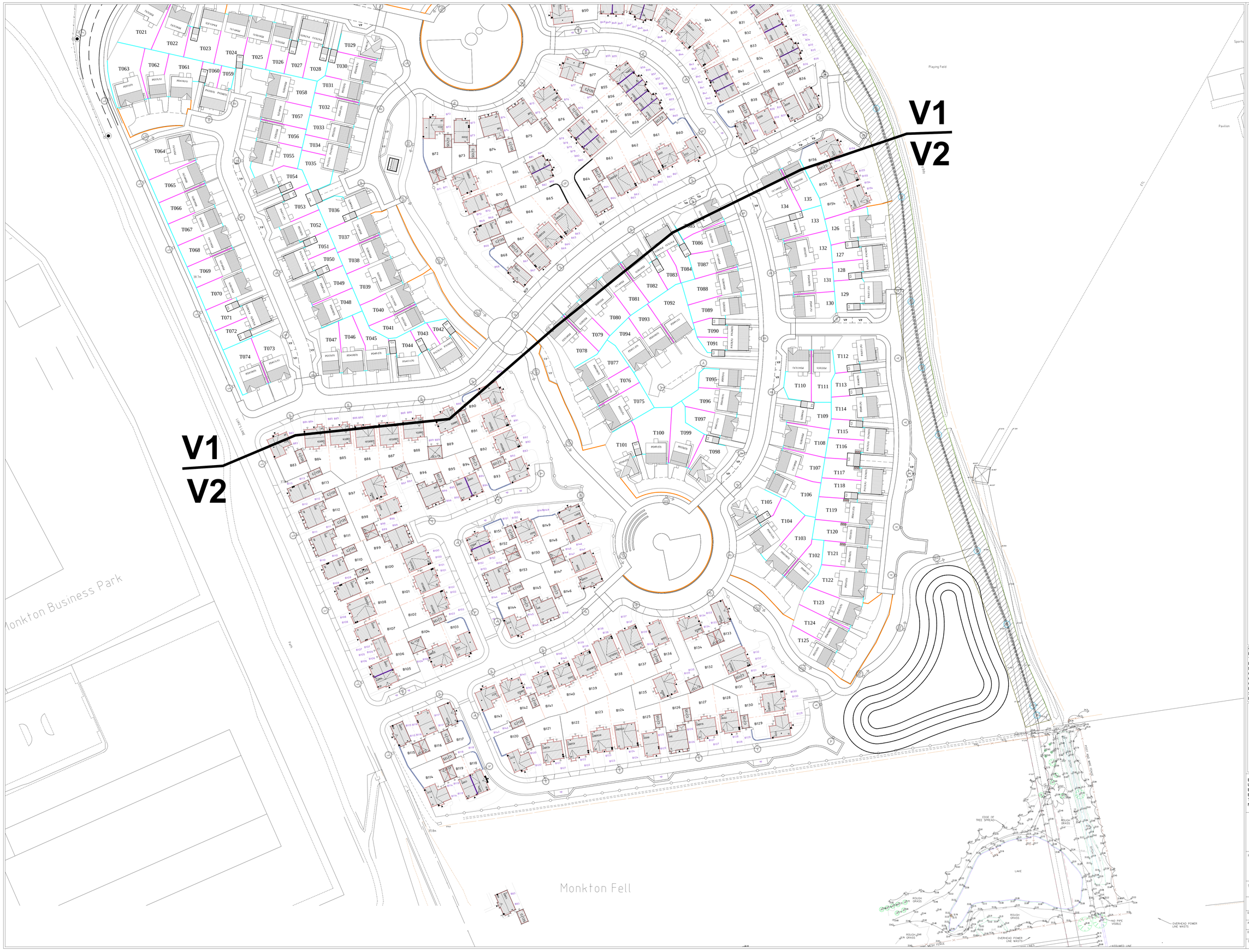

LEGEND

Total 25	COLUMN HEIGHT;	6m MOUNTING HEIGHT TUBULAR STEEL COLUMN TO S.T.C. CURRENT PRIVATE DEVELOPMENT SPECIFICATION
	LANTERN;	76mm SPIGOT MOUNTED THORN R2L2 SMALL
	LANTERN OPTIC;	WIDE
	TILT;	5 DEGREES
	LAMP;	CLD / 2.41km / 12LED 400K(NW) 700mA, 25Watts
	PEC/DIMMING;	PHILIPS STARSENSE "DLC" NODE
Total 1	COLUMN HEIGHT;	6m MOUNTING HEIGHT TUBULAR STEEL MID-HINGED RAISE & LOWER COLUMN TO S.T.C. CURRENT PRIVATE DEVELOPMENT SPECIFICATION
	LANTERN;	76mm SPIGOT MOUNTED THORN R2L2 SMALL
	LANTERN OPTIC;	WIDE
	TILT;	5 DEGREES
	LAMP;	CLD / 2.41km / 12LED 400K(NW) 700mA, 25Watts
	PEC/DIMMING;	PHILIPS STARSENSE "DLC" NODE
Total 52	COLUMN HEIGHT;	6m MOUNTING HEIGHT TUBULAR STEEL COLUMN TO S.T.C. CURRENT PRIVATE DEVELOPMENT SPECIFICATION
	LANTERN;	76mm SPIGOT MOUNTED THORN R2L2 SMALL
	LANTERN OPTIC;	WIDE
	TILT;	5 DEGREES
	LAMP;	CLD / 3.57km / 24LED 400K(NW) 500mA, 34Watts
	PEC/DIMMING;	PHILIPS STARSENSE "DLC" NODE
Total 14	COLUMN HEIGHT;	6m MOUNTING HEIGHT TUBULAR STEEL MID-HINGED RAISE & LOWER COLUMN TO S.T.C. CURRENT PRIVATE DEVELOPMENT SPECIFICATION
	LANTERN;	76mm SPIGOT MOUNTED THORN R2L2 SMALL
	LANTERN OPTIC;	WIDE
	TILT;	5 DEGREES
	LAMP;	CLD / 3.57km / 24LED 400K(NW) 500mA, 34Watts
	PEC/DIMMING;	PHILIPS STARSENSE "DLC" NODE
Total 8	COLUMN HEIGHT;	8m MOUNTING HEIGHT TUBULAR STEEL COLUMN TO S.T.C. CURRENT PRIVATE DEVELOPMENT SPECIFICATION
	LANTERN;	76mm SPIGOT MOUNTED THORN R2L2 SMALL
	LANTERN OPTIC;	WIDE
	TILT;	5 DEGREES
	LAMP;	CLD / 4.72km / 24LED 400K(NW) 700mA, 49Watts
	PEC/DIMMING;	PHILIPS STARSENSE "DLC" NODE
Total 18	COLUMN HEIGHT;	10m MOUNTING HEIGHT TUBULAR STEEL COLUMN TO S.T.C. CURRENT PRIVATE DEVELOPMENT SPECIFICATION
	LANTERN;	76mm SPIGOT MOUNTED THORN R2L2 MEDIUM
	LANTERN OPTIC;	WIDE
	TILT;	5 DEGREES
	LAMP;	CLD / 5.18km / 60LED 400K(NW) 500mA, 66Watts
	PEC/DIMMING;	PHILIPS STARSENSE "DLC" NODE

EXISTING LIGHTING COLUMN TO REMAIN.

EXISTING LIGHTING COLUMN TO BE REMOVED.

Note
Within the boundaries of this Scheme there are HIGH VOLTAGE underground cables in the proximity of areas requiring excavation.

NOTE

ALL LIGHTING COLUMNS ARE TO BE SERVICED BY A "DNO" OR "IDNO" INDIVIDUAL LOW VOLTAGE SERVICE

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PROJECT
Barratt/Taylor Wimpey Homes
The Maples Phase 2
Monkton Lane
Hebburn

SUBJECT
PROPOSED STREET LIGHTING

DESIGN

DRAWN BY	AS	DATE	31/07/15	CHECKED BY GC	DATE 31/07/15
APPROVED BY	NB	DATE	31/07/15		
DATE OF ISSUE	31/07/15	SCALE	1:500 @ A0	SHEET SIZE	A0
DRAWING No.	BBLP6012-0642 V2			REVISION	ORIG.