INFORMATION WITHIN THIS DRAWING IS NOT NECESSARILY PRODUCED TO SCALE.
ALWAYS USE FIGURED DIMENSIONS AND CO-ORDINATES - IF IN DOUBT, ASK.

KEY:

- Proposed Adoptable Carriageway - Type 5B
- Proposed Adoptable Carriageway - Type 5A/4- See Highway construction details (39094/024)
- Proposed Adoptable Footway/Margin
- Proposed Adoptable Verge
- Proposed Highway Drainage
- Proposed Highway Gully

NOTES

Number	KEY	
16		Proposed new 6m root mounted hot dip galvanised mallatite column painted finish RAL Lizard Grey BS 4800 10 B 21, complete with post top mounted OrangeTek Arialed 10 LEDs M1H-W MEDIUM Lens Luminaire, with Nema socket.
37		Proposed new 6m root mounted hot dip galvanised mallatite column painted finish RAL Lizard Grey BS 4800 10 B 21, complete with post top mounted OrangeTek Arialed 30 LEDs M1H-W MEDIUM Lens Luminaire, with Nema socket.
2		Column shown for information only.

[1] Refer to the lighting design schedule for detailed apparatus specification and individual design settings.
[2] Refer to the authority document "Barnsley Metropolitan Borough Council Street Lighting Tender documnets."
[3] Refer to Barnsley Metropolitan Borough Council Standard detail drawings series 500, 1200, 1300 & 1400.
[4] Local DNO (Northern Powergrid) to be consulted over detailed design and installation of the main cable and organisation of unmetered connections to each lighting column.

Note:
For all proposed trees centred in a location within 3.0m of the prospectively adoptable highway; root barrier membranes are to be installed on the tree side along the back edge of the highway boundary and are to extend a minimum of 3.0m in each direction from a point at its intersection with a perpendicular line drawn from the highway boundary to the tree trunk. Where a root barrier on the highway boundary strikes a driveway, footpath or other area of hardstanding within a plot/POS then the remaining length of root barrier should extend back along the edge of the hardstanding into the plot/POS. Root barriers are to extend to a depth of 1000mm.

Specified Root director to be supplied and installed in accordance with the suppliers instructions - ReRoot 1000 (product code RD1050A) as supplied by Green Blue Urban, Northpoint, Compass Park, Junction Road, Bodiam, Hastings, East Sussex, TN32 5BS or equivalent approved.

REV	DESCRIPTION	SIG	CHK	DATE
A	First Issue.			
K	Updated to suit latest S38 comments.	GH	CH	23.05.18
L	Updated to suit revised sent 21.02.19. Layout split into 3 phases. Drawing retitled.	GH	CH	16.04.19
M	Wipeouts removed from other phases.	RH	GH	24.05.19
N	Updated to suit the latest site layout and S38 comments rec'd 10.06.19	GH	CH	23.08.19
P	Updated to suit the latest site layout and S38 comments rec'd 27.08.19	BJM	CH	28.08.19
Q	Updated to suit the latest site layout and S38 comments rec'd 29.08.19	BJM	CH	02.09.19
R	Updated to remove planters and indicate a containment kerb along the edge of Road 5.	GH	CH	05.03.20
S	Updated to reflect approved S38 Layout (Rev Q)	CH	PR	22.09.22

BARRATT & DAVID WILSON HOMES YORKSHIRE WEST

LAND OFF CARRS LANE, CUDWORTH, BARNSLEY, SOUTH YORKSHIRE

PHASE 1 SECTION 38 LAYOUT
SHEET 1 OF 3

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SCALE WHEN PLOTTED AT A1			DRAWING STATUS	
1:500			PRELIMINARY	
DRAWN	CHECKED	DATE	DRAWING NUMBER	REV
RH	CH	10.12.15	39094/002	S