Overhead power lines dropped to earth, via new poles, and taken underground along public highways and easements in private driveways.

Existing dense tree lined / boundaries to North and west

Secure Boundary treatment to woodland fringe on northern and western boundaries. All to L.A. approval.

2.5 storey townhouses / (room-in-roof) framing views at ends of culs-de-sac.

Mixture of 1.8m high brick walls and 1.8m high close boarded fence, between brick piers, to exposed rear garden boundaries.

Overhead power lines dropped to earth, via new poles, and taken underground along public highways and easements in private driveways.

> Larger housing units at ends of culs-de-sac.

> > Secure Boundary treatment to enclose rear gardens of plots to southern boundaries against allotments. All to L.A approval

Allotment Gardens

Belle Vue Terrace

red Surfac



PROPOSED HOUSING MIX

Type A - Semi	2B4P	2 storey/Parking space		755sqft	7no		
Type B - Semi/Tce	3B5P	2 storey/Parking space		850sqft	18no		
Type C - Semi	3B6P	2.5 storey/Det S.Gar	age	1125sqft	3no		
Type D - Detached	3B6P	2 storey/Int Garage		1225sqft	6no		
Type E - Detached	4B8P	2 storey/Int Garage		1470sqft	8no		
Type G - Detached	4B8P	2 storey/Det S.Garag	je	1332sqft	4no		
Type N - Detached	3B6P	2 storey/Det S.Garag	ge(dual fronted)	936sqft	2no		
		TOTAL	50,270sqft (4,670sq	m)	48no		
Approx Gross Site Area =		<u>1.41Ha (3.49 acres)</u>					
Approx POS Area =		.07Ha (0.175 acres)					
Approx Nett Site Area =		1.34Ha (3.31 acres)					
Density Gross	=	34 units/Ha (13.75 u	nits/Acre)				
Density Nett	=	35.5 units/Ha (14.37 units/Acre)					

Parking Provision.

Please note the following-

- Provision has been based on the current requirements of the Highways Authority, • using Type A in-curtilage and communal parking standards. These figures are a 'maximum' provision.
- Plots 9-15 have assessed as being 'communal' parking. These are provided with 14no spaces for 7no houses, (the actual requirement is 13.5 spaces).
- Detached Garages are a minimum 6x3m internally and have been counted as in-curtilage spaces.
- House types D and E have integral garages where the garage doors are set back from the front of the house by 0.5m and 1.2m respectively. The minimum drive length of 5.5m has been taken from the recessed garage door.
- Visitor bays within verges are shown as 2.4m wide with an additional hardstanding ٠ strip of 0.5m.

Parking spaces -	96no
Garage spaces -	23no
On-street (in-line)Visitor spaces	- 11no
Total spaces provided -	<u>130no @ average 2.7 spaces per unit.</u>





Typical Cycle storage position Detached garage house type.

NOTE- This drawing is to be read in conjunction with the Landscaping proposals provided by Auton Design

Μ	14.09.21	Housing schedule corrected.	TSP					
L	09.09.21	Site entrance further revised in I Highways request and in accord information from Consultants. PI to provide adequate clearance fi line.	TSP					
K	26.08.21	Site entrance width increased in Highways standards and propos tactile paving shown in accordar information from Consultants.	TSP					
J	21.07.21	Plot 1 position adjusted. Client n	TSP					
Н	20.07.21	Alterations to layout following la comments- Plot 6 revised to a Type N dual f plots 1-6 adjusted to detach gar. Parking and plot footpaths to plot 90 degree VP parking adjacent plat a single 'n-line' VP bay. VP bays adjacent plot 27 adjust with plot 28 drive. Grass verge omitted from plot 21 added. Plot 38 changed to integral type bay to frontage removed. Turning head extended and plot forwards 1m. VP to frontage of plot 40 omitted Parking to plot 45 gable widened shorthened to 2 spaces, to provi facility for plots 44 and 45. VP bays between plots 42 and 4 avoid clash with plot 46 parking. Clarification or garage cycle stor Bin collection refuge points clarif Cycle storage sheds indicated.	TSP					
G	04.02.21	Plots 23&24 changed from Type gable driveways, and detached moved [all to accommodate as- overhead cable drops]. Addition from plots 7 and 28. Plot 36 adji additional parking space. Plots 4 with rear access footpaths. Notes revised accordinoly.	TSP					
F	18.09.18	Bin Refuge storage areas shown drives/courtyards at plots 7-15 in 25-27, and 44/45.	TSP					
Е	02.02.18	Bin Storage positions added	TSP					
D	09.02.16	House type footprints amended current versions - indicating serv	TSP					
С	10.12.14	Layout revised - Visitor parking I plots 32-34 removed and adopte extended across frontage. All as Planning and Highways Officers adjusted accordingly.	TSP					
В	19.11.14	 Layout revised. 1m strip added to rear of spaces within verges. Plot 25 - 2 further parkin Plot 26 - handed. Plot 27 - moved forward Plot 28 - gable parking a Plots 28 - gable parking a Plots 7 and 8 - front park All detached Type D and with double with drivew garage door set back fro to allow for minimum 5.5 lengths. Plots 1/2 and 4/5 - garag provide double length dr 	TSP					
A	11.12.13	Layout revised and housing mix	TSP					
REV	DATE	DESCRIPTION		BY	СНК			
Mauchlen Weightman & Elphick Heriot House 12 Summerhill Terrace Mauchlen Weightman & Elphick Net 4 6EB Architects Telephone. (0191) 260 2299 Town Planning Consultants Fax. (0191) 260 3340 Planning Supervisors Email. Project Managers enquiries@mwearchitects.co.uk Client AMETHYST HOMES								
Proje	AND AT	SPRING VILLE / E Eekburn	BROCK LAN	IE				
P	ROPOS	ED PLANNING LA	YOUT					
Proje Ref.	^{ect} 13	3014 Dwg No.	P05					
Scale	Scale: 1:500@A1							
Date	11.1	0.13	Μ					
Draw by:	^{/n} TSF	>						
Chec by:	ked	Date:						
THI DIN WC IMI	IS DRAWIN MENSIONS ORKED FRO MEDIATEL	G IS COPYRIGHT: CONTR ON SITE, ONLY FIGURED D M. DISCREPANCIES MUST 7 TO THE ARCHITECTS BE	ACTORS MUST C DIMENSIONS ARI I BE REPORTED FORE PROCEEDI	HECK E TO B	ALL E			