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Indicates existing levels taken from Topographical Survey supplied by

Topsoil level is to be cultivated to a minimum depth of 150mm, left even and raked. Sow at a minimum rate of 30gms/m². Soil surface is

finish flush with final soil level. All grass seeding is to be in

accordance with B.S. 4428:1989, carried out in the first seeding

to be left slightly proud of hard surfacing. Service access points are to

Paving to be Bradstone Antique Natural Sandstone Paving, in a mix of Russet Brown & Autumn Green, laid to a random pattern, consisting of 300 x 300mm, 600 x 300mm, 600 x 600mm & 600 x 900mm slabs. All

paving to be grouted with Sand/Lime white Portland Cement (9:2:1) &

laid on a sand/cement bed on 100-150mm clean stone, well compacted

Revisions A Amended in line with Planning requirements.

hardcore base.

10.05.21

51.63 +51.200

others. Indicates Proposed Levels to site.

season following dwelling occupation.

GRASS SEEDING/

PAVING

GRAVEL ROAD

COBBLED ROAD

GROUND COVER \$ Og

3.7 Metres wide minimum between kerbs to enable fire and rescue service vehicles access. (Roadway to be 20mm grade, washed, crushed flint aggregate (Woodhall)/gravel, laid to a thickness of 30mm, on a minimum 300mm well consolidated MOT type 1 base, with blinding course. Minimum carrying capacity to be 12.5 tonnes to comply with Table 8 and paragraph

Entrance to development (first 16m (approx) following exit from adopted highway to be 40mm wearing course (10mm 180 pen sfa bitumenous macadam, with golden flint aggregate), on 135mm macadam base course, on 300mm type 1 mot sub base, all to highways authority approval. wearing course left to oxidise for a period of approx 2 months and then to be sand-blasted to expose the golden aggregate.

Bradstone Straight Cobble Carpet Stones (Charcoal) on a 35mm bed of 5 parts sharp sand to 1 part cement on 150mm clean stone, well compacted hardcore base. Compact with a vibrating mechanical plate (fitted with a rubber sole to avoid marking). Brush a slightly moist mix of 3 parts sharp sand to 1 part cement into the joints. Compact again with a vibrating mechanical plate (fitted with a rubber sole to avoid marking). Brush off any excess pointing and leave to harden.

Denotes new low level underplanting / shrubbery in mass planting format in min. groups of 10 at max. 900mm cts. made up of the following species: Honeysuckle – Lonicera Periclymenum lvy – Hedera Helix Cotoneaster – C. Dammen

Guelder Rose – Viburnum Opulus Box — Buxus Sempervirens All shrubs are to be maintained weed free in bark mulch surround.

All beds excavated, subgrade well broken up and filled with 400mm topsoilthen covered in 50mm coarse bark mulch and maintained weed free. Shrubs generally to be irrigated to ensure establishment. Planting of trees, shrubs and hedgerows should be in accordance with B.S.4428:1989 "Code of

practice for general Landscaping Operations" All failures are to be replaced within 5 year establishment period.

hedge _____x____x_____xpost/rail

New hedges as indicated on the plans to be delineated with post & 3 rail fences as per drawing No. 1723C/20/22, to assist in demarking the boundary while the hedges mature. Hedges to be planted in clean, weed free, cultivated ground to the mix specified below, in a staggered pattern of 2 rows, allowing for a minimum of 5 plants per linear metre. All new plants to be provided with 'Tubex Easy Wrap' 600mm high, with bamboo supports to protect from attack by rabbits.

Common Hornbeam	(Carpinus betulus)	30%
Common Hawthorn	(Crataegus monogyna)	30%
Blackthorn	(Prunus spinosa)	10%
English Holly	(Ilex aquifolium)	10%
Common Hazel	(Corylus avellana)	10%
Wild Privet	(Ligustrum vulgare)	10%
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All hedging to be planted as 600—800mm bare root transplants, and curtailed at 2000mm high. Upon completion the soil should be covered by a 75mm depth of bark mulch or similar approved material to aid the retention of moisture.

New walls to be 215mm thick, as per drawing No. 1723C/20/22 in either stone or brick to approved samples on site to a height indicated on site plan.

1800 [B] = 1800mm high brick wall 2000 [S] = 2000mm high stone wall

Delsicona (Guernsey) Limited Temple Farm Temple Bruer, Lincolnshire Drawing 'The Cart Shed - Proposed Car Port' Proposed Site Layout & Location Plan Scale/Document Size 1:200 @ A1 Date March 2021 Drawing No. 1508D/17/300A

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