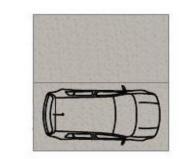
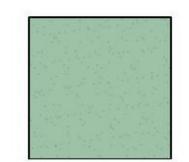






Proposed new tree planting.







Permeable gravel surface.



Site Boundary



Building to be Demolished

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100mm dia uPVC Storm water drain runs. Laid to min falls 1 in 60 and to connect into new soakaways

Rainsmart or similar polypropylene soakaway crates (715mm long x 400mm wide x 860mm deep) for surface water attenuation. Crates to be wrapped in non-woven geotextile membrane and bedded on minimum 150mm compacted sand sub-base (flat with no undulation). Backfill to sides and top to be minimum 150mm compacted sand /gravel. Minimum 300mm soil top Use duct tape or pipe clamp to secure the geotextile membrane to the inlet pipe to prevent any ingress of backfill

Turtle Enviro SS300110 Silt Sentinel or similar silt trap chamber with catch-pit and filter (300mm diameter) to each connection into soakaways

## Proposed ecological enchancement

(Please refer to accompanying ecology report)



Bat & bird boxes



Insect house

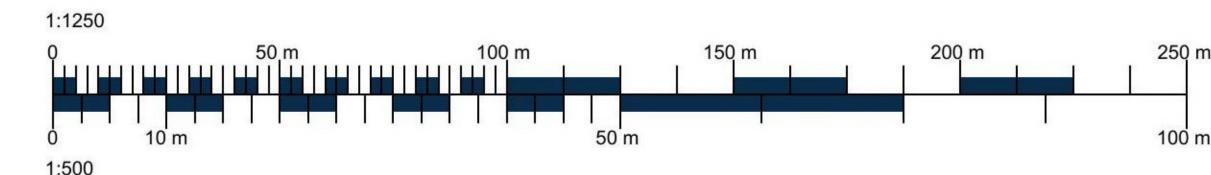


Hedgehog house

any discrepancies reported to ACORUS immediately. If in doubt ask.

2. Where relevant, significant hazards have been identified on the drawing. Hazards which should be obvious to a competent contractor or unforeseeable have not been identified.

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Windy Ridge, Tewkesbury Road, Combe Hill, Gloucestershire, GL19 4AR

Proposed New Dwelling

Proposed Site Plan AS SHOWN @A1 MAY/21 HHB MB MB/1468/0121 200\_05

