



LANDSCAPED AREA/GREENFIELD 743m² (16.67

2. DO NOT SCALE THIS DRAWING, ANY AMBIGUITIES,
OMISSIONS AND ERRORS ON DRAWINGS SHALL BE
BROUGHT TO THE ENGINEERS ATTENTION IMMEDIATELY.
ALL DIMENSIONS MUST BE CHECKED / VERIFIED ON SITE.

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.

Notes:

4. FOR GENERAL NOTES REFER TO DRAWING.

- 16No. TREE PITS 12.56m² (0.3%)

ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.

WAX ATTENUATE VOLUME REQUIRED
TOTAL ATTENUATE VOLUME TO BE PROVIDED

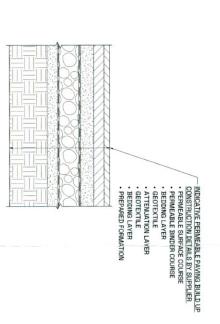
= 175m² = 10/m² + 68m² (PERM PAVING) +16 (TREE PITS) = 174m² (0.99 UTILISATION)

PERMEABLE ASPHALT (INCL. PARKING) 1367m² (30.5%)

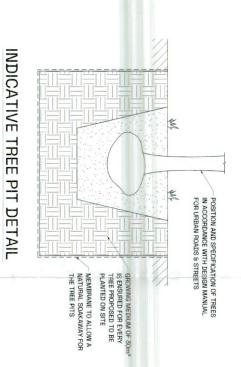
IMPERMEABLE SITE 2334m² (52.5%)

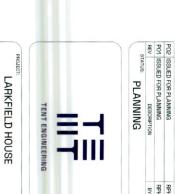
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PROPOSED SITE AREAS



INDICATIVE PERMEABLE ASPHALT SECTION





RPH 27.10.22 RPH 24.08.22 BY DATE

PROPOSED DRAINAGE INFRASTRUCTURE

CALE AT A'E DHAWN CHECKED
AS indicated AUG 22 RPH EH

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