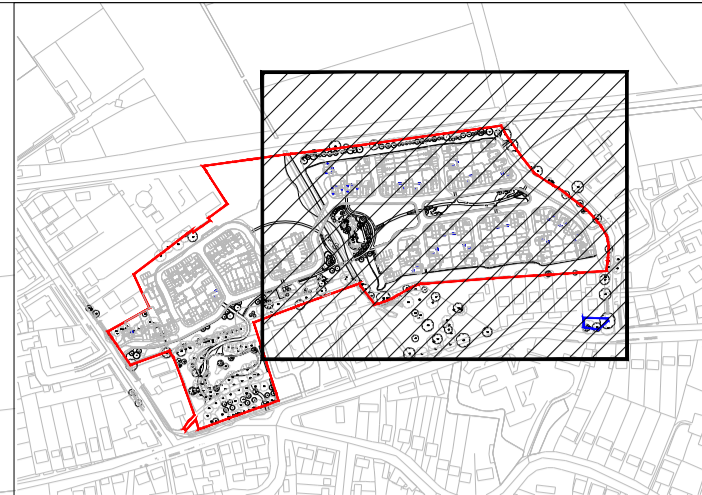


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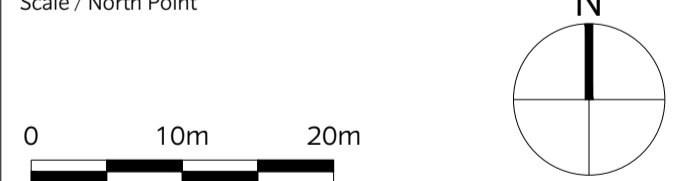


- KEY PLAN**
- Indicative location of control chamber to Engineer's details
  - Indicative location of below ground crates
  - Indicative location of headwall to Engineer's details
  - Existing chalk stream
  - Existing pond

- KEY**
- Application boundary
  - Other Land Under Applicant's Control
  - Planting strategy - Open spaces
    - Existing vegetation
    - Existing trees to be retained
    - Proposed trees
    - Existing Woodland to be retained
    - Habitat retention/ translocation areas
      - Grasslands/Scrub mosaic + log piles
      - Hibernacula. Existing grassland/ scrub to be retained. For details refer to Ecologist details.
    - Existing landscape retained
      - Existing natural habitat/ grassland/ scrub to be retained. For details refer to Ecologist details.
    - Retained landscape with additional grass seed as required for making good
    - Proposed meadow
      - Product: Meadow Mixture EM2
      - Supplier: Emorsgate Seeds
    - Proposed wildflower mix
      - Product: EM6F - Meadow Mixture for chalk & limestone soils (alternative EM6)
      - Supplier: Emorsgate Seeds
    - Bio retention basins
      - Product: Flora Aqua
      - (70% Wildflowers and 30% Grasses)
      - Supplier: Tillers Turf
    - Proposed native buffer planting Type A
    - Proposed native buffer planting Type B
    - Proposed native plant mix
    - Proposed lawn: Lindum Festival Landscape Turf - L17
    - Linear Park
      - Proposed planting
      - For detailed planting plan ref. dwg. 4017
    - Proposed flowering lawn
      - Product: Meadow Mixture EM2
      - Supplier: Emorsgate Seeds
    - Proposed aquatic / marginal planting
  - Planting strategy - around built areas
    - Proposed road verges
      - Product: Species Rich Lawn Turf
      - Product code: WFT-Species-Rich-26
      - Supplier: Wildflower Turf Ltd
    - Shrubs and perennials
    - Proposed climbers

Note: For planting schedule refer to drg TRF-CBA-M2-L-4011  
 Note: Attenuation ponds to include bio retentive topsoil to control water flow rates, and reduce the environmental impact of flooding.

P6	10/06/20	PC	Revised submission
P5	11/03/20	PC	Revised submission
P4	28/02/20	PC	Revised Reserved Matters Application
S0	08/11/19	SM	Stage 3 Issue
P3	13/09/19	SM	Issued For Planning
P2	11/09/19	SM	Issued For Planning
P1	06/09/19	SM	Issued For Planning
PO	23/08/19	MA	Issued For Planning
Rev	Date	Drw	Revision or reason for Issue



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Client  
**Castlefield International Limited**

Project Title  
**TEVERSHAM ROAD FULBOURN**

Drawing Series and Title  
**4000 SERIES**  
**Planting Strategy - SHEET 2**

Scale @ A1  
 1:500  
 Drawn  
 PC  
 Approved  
 AS  
 Date  
 AUG 2019  
 Drawing Status  
**FOR PLANNING**

Drawing number  
**TRF-CBA-1-GF-M2-L-4001**  
 Revision  
**P6**



RAILWAY TRACK

Foot Bridge

Receptor Site

Vehicular Bridge

MEADOW PARK

Foot Bridge

PUMPING STATION

SUB-STATION

Indicative roadside filter drain to Engineer's details

Indicative Water Edge

For LEAP planting strategy refer to drawing TRF-CBA-1-GF-M2-L-2000

Pump House

Poorwell Water

Horse Pond

tree removed

trees removed

tree removed

COXS DROVE

to Engineer's details