

Notes

 Drawing not to be scaled for construction or setting out purposes'.
 To be read in conjunction with Project Risk Register REF: XXX 3. To be read in conjunction with all other Landscape Architect"s

A Entrance Plaza

B Car Parking 45no. Total Spaces 3 Disabled Bays

10 Active Electric Charging Points 10 Passive Electric Charging Points Deliveries / Coach Bay

- C New Site Entrance
- D Deliveries and Maintenance Gate
- E Habitat Area Planting species designed to encourage insect and bird habitats and enhance the ecological
- F Pedestrian Boulevard
- G Hard Informal Social Area
- H 6th Form External Social Space
- | External Canopy
- J Cycle Parking
 136no. Pupil Spaces
 10no. Visitor Spaces
- 10no. Staff Spaces
- K 3 Court MUGA
- L Playing/Sports Field
 A Space design to maximise the amount of sports played by the school. The North/South orientation results in 3no. pitches
- M Boundary Fence
 a 2.4m boundary fence with hedge planting to provide screening
- N Grassland & Habitat Creation Area seeded with species rich grass and planting with
- trees to create habitat zones and habitat creation O Habitat Corridor
- The existing avenue of trees retained and grassland managed to reinforce the habitat
- corridor, providing habitat corridor between the rail line, cemetary and retained fallow land P Pupil Access

Propsoed pupil access from Heathfield Recreation Ground. A low lit self bind gravel path weaving through the habitat area to the school.



30.05.19 S2 P07 MUGA surface colour chaged to green 22.05.19 S2 P06 Red line amended at 116 Redfern Ave.
Parking Spaces amended
MUGA and pitches relocated to allow for 10m habitat corridor to the northern boundary 02.04.19 S2 P04 Car parking and tree removal strategy amended to reflect updated tree survey and bin store and substation moved to accomodate ecology comments

07.02.19 S2 P03 Red Line Amended HT LA

13.11.18 S2 P02 Highways entrance and adjacent area updated HT LA

DATE SUITABILITY REV DESCRIPTION OF REVISION **REVISIONS**

SUITABILITY

S2 - For Planning



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DRAWN DATE:

02.03.2018

Bowmer and Kirkland

PROJECT TITLE : Turing House School

DRAWING TITLE :

Illustrative Masterplan DRAWING SCALE: DRAWN BY:

1:1000

APPROVED BY : PAPER SIZE : A1 LA DRAWING NUMBER : SUITABILITY: REVISION:

EC

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