

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

KEY

A Entrance Plaza

The main entrance plaza is highlighted by linear paving to reinforce the strong pedestrian access route. The landscape strategy frames the glazed elevation to the entrance creating a welcome approach.

B Pedestrian Crossing

Pedestrian priority crossing to mitigate againist petential

C Car Parking
45no. Total Spaces, 3 Disabled Bays, 10 Active Electric
Charging Points, 10 Passive Electric Charging Points,
Deliveries / Coach Bay, 10no. Cycle Parking Spaces and a
seperate drop off / service/ delivery area. The car park sits
adjacent to the bin store and substation (D +E)

D Bin Store For easy access from the kitchen and into the car park for

refuse collection with the added benefit collections can take place outside of the secure line

E Sub-station Located within the semi secure carpark area in agreement with utility provider. This location minimises service costs.

F Mini-bus Parking

G Proposed Vehicular Entrance

A new entrance formed from Hospital Bridge Rd. The entrance will give priority to the Nursery whilst providing a dedicated school entrance off the junction. A gate will seperate the flows

of traffic and ensure the site can be secured. H Pedestrian Boulevard The main pedestrian boulevard is emphasised by an avenue of trees and amenity planting and reinforcing the strong

pedestrian access route. J Vistor & Staff Cycle Parking

Secure cycle parking for 10 visitors and 10 staffs K 6th Form External Area

Social external space for sixth form students only. The space is located directly adjacent the sixth form internal space and

acts as an aspirational space L External Dining Area
Social external space for all years in a south facing courtyard. The space is a flexiable space but the legacy

external furniture can spread out to provide an external dining space. The area can also be used for pop-up external food sales by the school

M Car Par Planting Increased green infrastructure to soften the impact of the car

N External Table Tennis Area Legacy tennis tables located in the sheltered south elevationof the sports hall creating the ideal location for

O Student Cycle Parking Secure student and staff cycle parking for 132 spaces.

This area will provide valuable habitat through diverse planting species and meadow swathes to enhance biodiversity and local wildlife.

P Habitat Area & Habitat Corridor

Q Permeable MUGA
A three court Sports England size MUGA marked out for

outdoor table tennis

R Sports Field Access Paved route onto the playing field

S Vegetated Southern Boundary Heavily vegetated southern boundary to provide visual screening

T Seating

Robust plastic external seating used to define group social space and provide a very contemporary and modern external U Maintenace Gate Access

Fence from MUGA to boundary with gates for grounds

maintenance access. Pupil Access
Proposed pupil access from Heathfield Recreation Ground. A

low lit self bind gravel path weaving through the habitat area

W Habitat Creation & Tree Planting
Habitat creation through the use of species rich grass
seeding, tree planting and earth forms to encourage
bio-diversity and create a learnign resource.

RESIDUAL PROJECT RISKS						
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	LA	LA	
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



Ares Landscape Architects LTD 51 Eyre Lane t: 0114 276 2000 e: hello@ares.eu.com w: ares.eu.com

Bowmer and Kirkland

PROJECT TITLE :

Turing House School

DRAWING TITLE :

Detailed Illustrative Masterplan

1:500	EC	02.03.2018
PAPER SIZE :	APPROVED BY:	
A1	LA	
DRAWING NUMBER :		SUITABILITY: REVISION:

DRAWING NUMBER : EFATH-ALA-00-XX-DR-L-0004 S2