

1. All dimensions are to be checked on site prior to the commencement of work and any discrepancy is to be reported to the construction manager before construction.

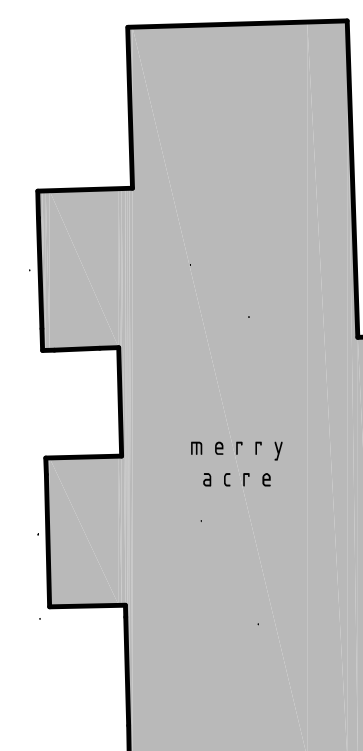
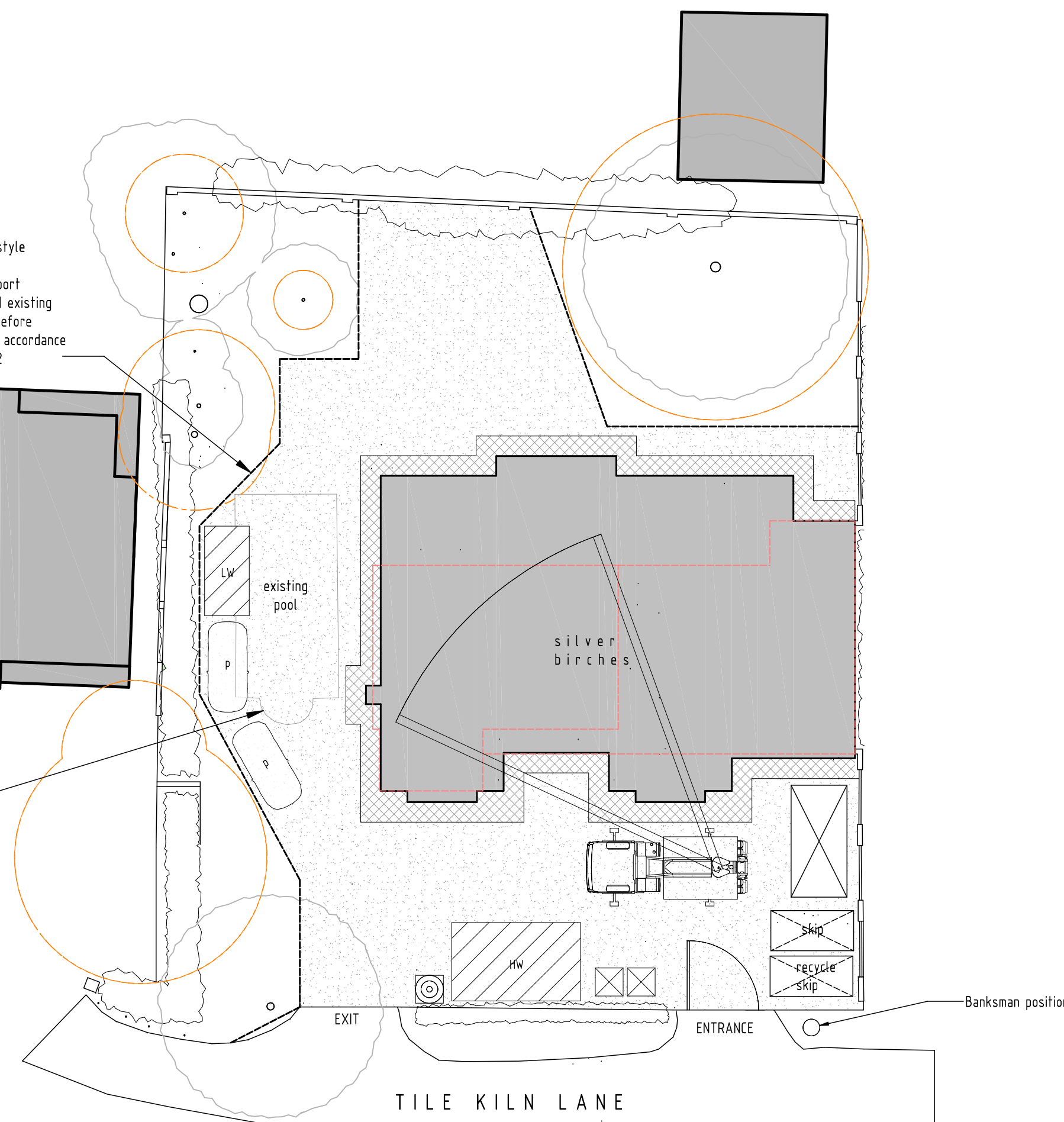
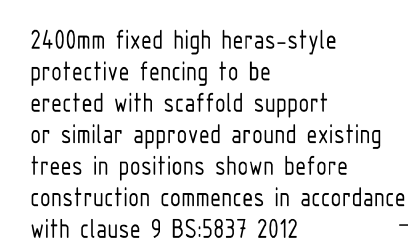
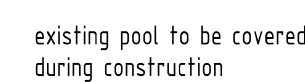
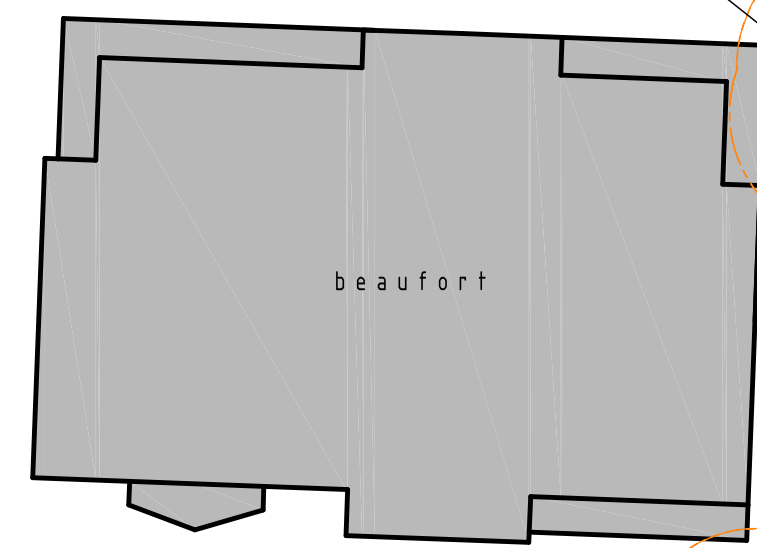
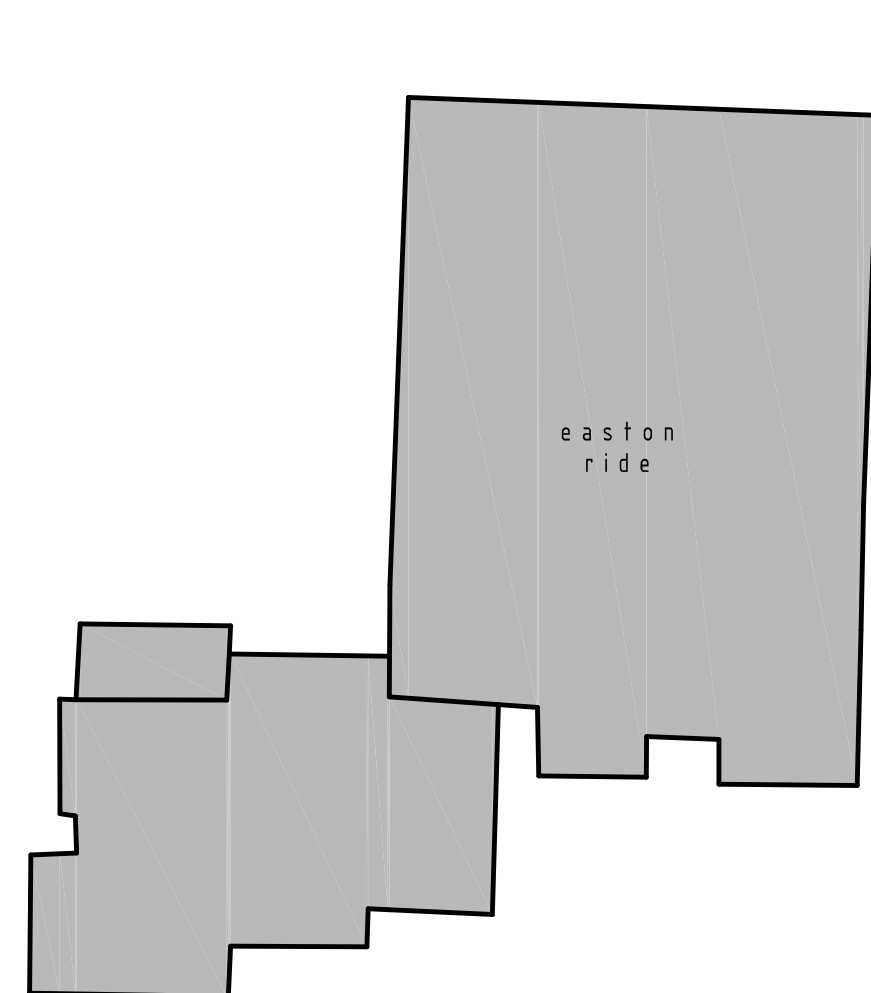
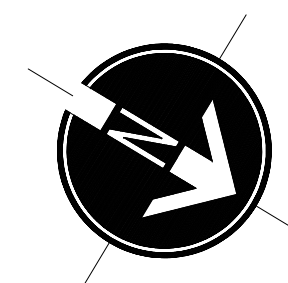
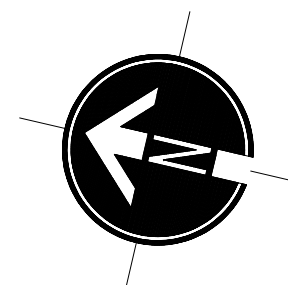
3. All contractors and sub-contractors must ensure that they have the latest issue of this drawing and details before the commencement of work on site.

4. All materials are to be used and installed in strict compliance with the relevant manufacturers' instructions and recommendations.

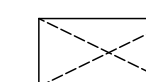
5. All works on site, managed and implemented as a result of the designs indicated on this drawing, are to be given full consideration for compliance with the Health and Safety CDM Regulations in respect of design and implementation on site and no works are to be undertaken if it is considered that compliance with the Building Regulations cannot be achieved.

6. All dimensions shown in millimetres

7. Footprint of buildings shown at 10m above ground level.



Refuse skip

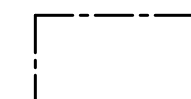


Approved dwelling

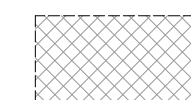


Existing structure
to be demolished

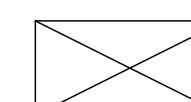
Fixed tree protective fencing



1m scaffold framework



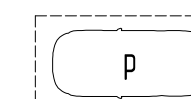
Site office and welfare



WC facilities



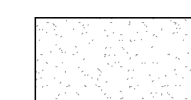
Site personnel and
visitor parking



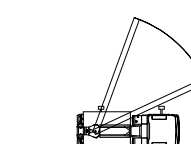
Materials storage compound
HW - heavy weight
LW - light weight



Onsite vehicle movement
area



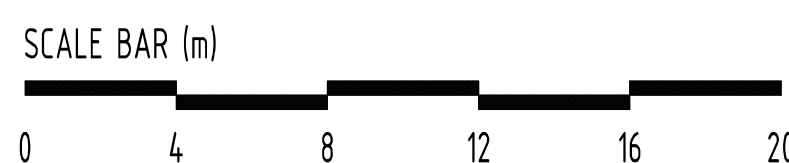
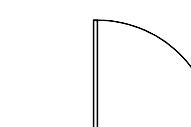
Distribution of materials by crane



High pressure extendable water
hose for wheel washing



Secure site access gates



SITE WORKS AND TRAFFIC PLAN - 1:200

rev:	date:	description:	
scale:	1 : 200	A1	date: 16-09-2020
drawing no:		1334-P2-10	drawn: AT
drawing: PLANNING PROPOSALS SITE WORKS & TRAFFIC PLAN			
project: LAND AT SILVER BIRCHES, TILE KILN LANE, HAREFIELD, UB9 6LU			
client: MR P. WILLMOTT			



DUSEK DESIGN ASSOCIATES LTD
ARCHITECTURE + PLANNING

01895 831 103
info@dusek.co.uk
www.dusek.co.uk

print history: Friday, 17 September, 2021 11:25:23

$$C = 0.67293 \text{ g/L}, K_{556} = 435.61 \text{ g/L}, C_{1110} = 0.003477 \text{ g/L}, K_{1110} = 84.81 \text{ g/L}, D_0 = 0.7$$