

SOFT KEY

Proposed shrub planting



Proposed decorative grasses

Sedum blanket
See dwg 002-ND020-D-00
for detailsEasi grass artificial grass
surfacing with easi shockpad
underlay or similar.

Proposed trees



HARD KEY

Millboard enhanced grain
composite decking:
colour: Golden OakHardscape Newgrange textured
granite finish setts laid in
random stretcher course
size: various x 60 mmAddastone resin bonded gravel
5 mm Autumn Gold laid directly
onto concrete subbaseGreen wetpour safety surfacing
(depth to be confirmed)Marshall's keyblok concrete
block paving (Footpath) Colour
to be confirmedMarshall's keyblok concrete
block paving (Vehicle Loading)
Colour to be confirmedTarmac footpath. Specification
to be confirmed.Marshall's conservation kerb
255x205 silver grey

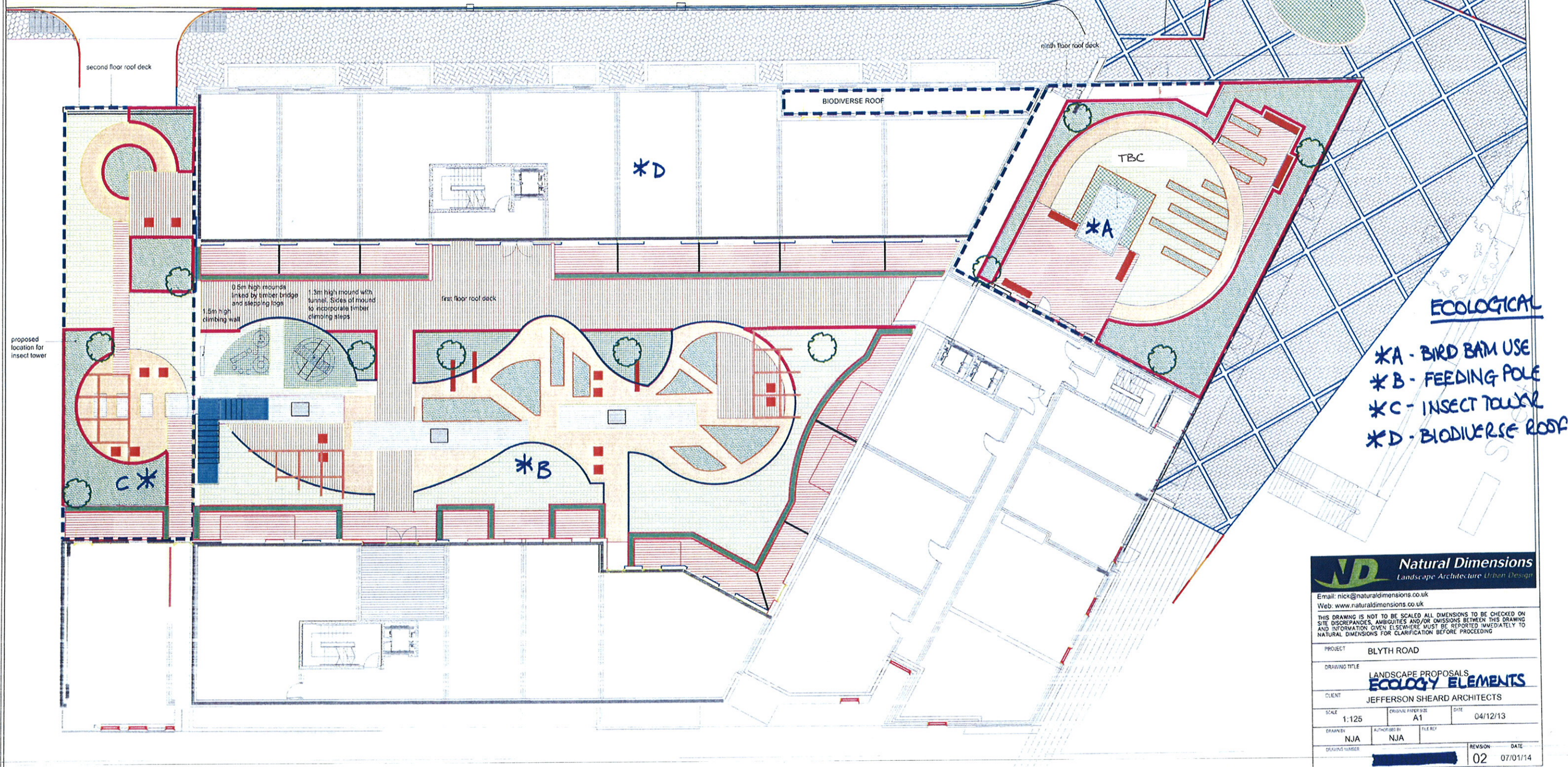
ENCLOSURES / RETENTION

700mm high raised timber bed
with trellis. Woodscape
hardwood planter system or
similar. Trellis details to be
confirmed300mm high Exceledge corten
steel edgingWoodscape 1m high hardwood
timber retaining wall system or
similar.Hardscape Newgrange textured
granite finish setts laid as edge with
50mm upstand.

FURNITURE

Woodscape 2m long hardwood
bench (type 6)Sui Generis fibreglass cube
seats, colour orange. Secured
using anchor bolts

2.3m high timber pergola

Proposed raised planter and
location to be confirmed.

ECOLOGICAL

- *A - BIRD BAM USE
- *B - FEEDING POLE
- *C - INSECT TOWER
- *D - BIODIVERSE ROOF

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SITE. DISCREPANCIES, AMBIGUITIES AND/OR OMISSIONS BETWEEN THIS DRAWING
AND INFORMATION GIVEN ELSEWHERE MUST BE REPORTED IMMEDIATELY TO
NATURAL DIMENSIONS FOR CLARIFICATION BEFORE PROCEEDING

PROJECT	BLYTH ROAD		
DRAWING TITLE	LANDSCAPE PROPOSALS ECOLOGY ELEMENTS		
CLIENT	JEFFERSON SHEARD ARCHITECTS		
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