



























Refer to Drawing RF13-117L02

Refer to Drawing RF13-117L03



Key:

-  Site boundary
-  Residential area boundary
-  Park boundary
-  Chainlink fence to boundary retained
-  Proposed 2.4m high mesh fencing Q40.110
-  Proposed 1.2m timber post & rail to boundary Q40.210
-  Proposed close board timber fence 1.8m high
-  Proposed timber fence to toddler play Q40.335
-  Stone wall 1.2m high, with 0.8m fence to top
-  Timber posts to park boundary
-  No dig construction zone, as per BS 5837:2012
-  Existing tree retained and protected to BS5837
-  Proposed tree Refer to Planting Schedule
-  Proposed wetland grasses and rushes Refer to Planting Schedule
-  Proposed wildflower meadow to landforms Refer to Planting Schedule & Q30.312
-  Proposed shrub planting to boundary, to match existing retained
-  Proposed wetland wildflower meadow Refer to Planting Schedule & Q30.313
-  Proposed mown grass paths & recreational areas
-  Proposed grass mats to play area Q26.370
-  Enhanced wildflower meadow (Refer to Brooks Ecology Biodiversity Protection & Enhancement Plan BE-R-1549-02)
-  Existing woodland and boundary planting retained and tidied
-  Proposed grass verges
-  Proposed grass to private gardens
-  Proposed hedge
-  Existing contours retained
-  Proposed contours

NOTES:
 This drawing is to be read in conjunction with all relevant contract documentation from the design team, with any conflicting information to be brought to the attention of re-form landscape architecture limited in writing before commencing on site.

The contractor is to check and verify all levels and dimensions before construction. Any discrepancies are to be brought to the attention of re-form landscape architecture limited in writing before commencing on site.

All dimensions in mm, unless otherwise stated.

Do not scale from this drawing.

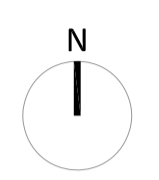
All sub base and concrete specification to engineer's details.

Waterproofing of any element to be specified by others.

All proprietary products shall be installed in accordance with manufacturers written instructions.

Plants should be ordered to suit site areas in accordance with scheduled plant densities.

Any proposed plant substitution shall be agreed with the landscape architect prior to ordering.



DATE	DRAWN	DESCRIPTION OF REVISION	REVISION LETTER	CHECKED BY
27.01.17	PL	Contours adjusted to suit amended current site levels. Mown area to south west increased	G	AP
26.01.16	AF	Mown areas reduced in size to north of play area	F	AP
13.11.14	AF	Stone walls removed from majority of house plots	E	AP
22.7.14	AF	Housing layout amended	D	AP
09.6.14	AF	School area extended at boundary	C	AP
17.3.14	AF	Footpaths adjusted to retain 15m tree	B	AP
			A	AP

re-form
 landscape architecture

Tower Works, Globe Road, Leeds LS11 5QG
 T +44 (0)113 2454695 E info@re-formlandscape.com
 W www.re-formlandscape.com

Drawing status -
For Information

Client -
CAMSTEAD HOMES

Project -
MOORTOWN PARK

Drawing title -
SITE PLAN

Drawing scale	Drawn by	Drawn date
1:500	HS	25.11.13
Paper size	Checked by	Checked date
A1	AP	25.11.13
Drawing number	Revision	
RF13-117L01	G	