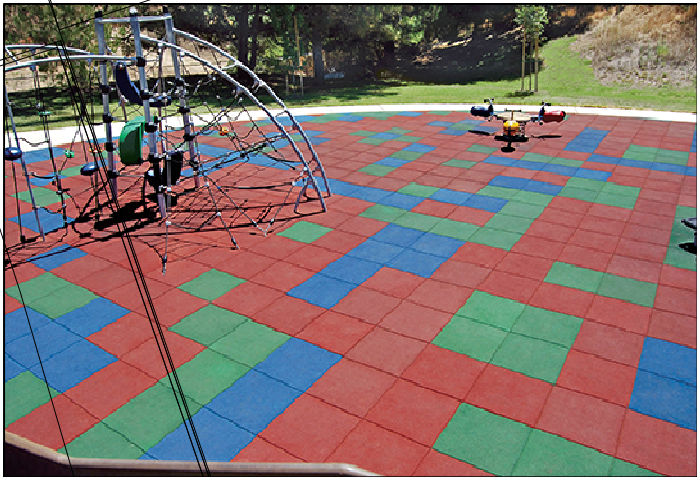


Playground flooring
Manufactured from superior grade recycled rubber tested to withstand any type of weather condition as well as high impact. **Rubber playground flooring** ensures complete and comprehensive protection against unexpected slips, falls and life threatening injuries.
Playground safety flooring is resilient, durable, slip resistant and provides instant water drainage keeping the area dry and slip free.
Playground flooring UK is available in variety of designs and patterns.

CONTACT:
Express Matting Services Limited UNIT 1B
THE SUMMIT
MANCHESTER ROAD
BURNLEY
BB11 5NS

Phone: 01282 276 786
Email: info@playgroundtiles.uk
Website: www.playgroundtiles.uk



Marshall's Textured Charcoal 450 x 450 x 35 mm Paving Slab
Length: 450 mm
Thickness: 35 mm
Width: 450 mm
Weight: 17.17 kg
Material: Concrete
Colour: Charcoal
Family: Greys
Finish: Textured



Forge
House

Buxus Sempervirens

full height vertical openings
within fence/wall for visibility

New entrance/exit sliding gate
with vertical penetrations/
openings to aid visibility

Existing Block Paving



Buxus Sempervirens

Sliding gate
permanently closed.
vertical penetrations/openings
to be made to aid visibility

Collection of the bins will be arranged once or twice a week as required.



Buxus Sempervirens

2 metre high brick wall forming acoustic barrier in accordance with Acoustic report.

" Wall or barrier to the East boundary of the play area. The minimum performance of any such barrier would be expected to be in the region 5dB overall. This would be expected to render received noise levels within the proposed noise emissions criterion, no further mitigation measures would be required"

NOTES:

All construction to comply with all relevant and current building regulations.
For building regulation compliance please refer building regulation/ structural engineers drawing.
All Dimensions to be measured by contractor on site prior to construction. Not for construction.

General Planting Specification

All PLANTING STOCK SHALL COMPLY WITH the requirements of the British Standards 3936, and shall be healthy, strong with a good shape and strong root system in accordance with the National plant specification. The native plants are to be of local provenance and be well labelled. Trees and shrubs are to be lifted only between mid October and mid March and to be handled and transported in accordance with relevant codes of practice, with roots kept moist and wrapped to protect them from adverse weather conditions.

All planting operations shall be carried out in accordance with British Standards 4428. Planting pits are to be dug at a size in excess of the roots to allow the roots to be spread out in the pit. All plants are to be planted at their natural depth as they existed in the nursery. 40 litres of peat free tree planting compost or well rotted manure is to be incorporated in the backfill of all tree pits.

Small Trees are to be staked with low stakes, 1000mm long, 50mm into the ground and the tree secured by one tree tie. Shrub beds: excavate 300mm deep, and break up the base of the planting beds. Provide and lay 300mm deep topsoil in accordance with BS 3882. Cultivate to this depth and incorporate 100mm of approved compost. Supply shrubs in accordance with BS 3936 and plant in accordance with BS 4428. Supply and lay medium grade ornamental bark mulch 75mm deep to all shrub beds.

Maintenance
All plants are to be maintained until established. Shrub beds and 1 metre diameter surrounding trees are to be kept free from weed. Any additional weed growth round the base of the plant removed.

Small trees are to be watered in dry periods during the first two years to ensure establishment. Firm after frost, and adjust the tree stake annually - remove the stake once the tree has established after 2 years. Any tree or shrub which falls during the first five years, or is below specification, is to be replaced and maintained to ensure establishment.

Planting Schedule

Key	Species	Litre Pot Sizes	Density	Number
Specimen shrubs planting				
Fj	Fatsia japonica	10 litre		1
Cc	Cotinus coggygria	10 litre		2
Ps	Philadelphus 'Sybille'	5 litre		1
Pt	Phormium tenax	5 litre		1
Ptd	Phormium tenax 'Dazzler'	5 litre		1

Shrub planting

Aj	Aucuba japonica 'Rozannie'	3 litre	3/m	5
Bb	Bergenia 'Bressingham White'	2 litre	6/m	8
Cd	Cotoneaster dammeri	1 litre		8
Lp	Lonicera japonica	3 litre	3/m	6
Sj	Skimmia japonica	3 litre	3/m	6

Buxus Sempervirens
(Box Topiary)

C	17/08/2018	Planning
B	20/08/2018	Planning
A	11/01/2018	Planning
D1	21/03/2017	Planning

REV. DATE REASON FOR ISSUE

POWELL SKEETE ASSOCIATES
ARCHITECTS & DEVELOPMENT CONSULTANTS

Stanmore - BIC
Stanmore Place
Howard Road
Stanmore
HA7 1GB

Project Address: Cooks Garage
Forge lane
Northwood
HA6 1BA

Project Number: PSA 1453

Description: Conversion of garage storage facility to children's day care nursery.

Scale 1:100@A2

RAJ1015 C



Semi-Vertical Bike Rack

Supplier: Turvec Solutions Limited• Tel. 0800 246 5474 www.turvec.com

Dimensions•
Depth, single-sided: 1200mm (1300mm with bike)•
Loading distance 1500mm•
Spacing: 305mm-350mm•

Minimum module size is two bikes, modules manufactured to suit layout•

Modules fix together resulting in no loss in spacing

Materials• Steel frame and trays

Finish• Galvanised steel

Fixing• Surface mounted

Options• Powder coating frame and trays

01 PROPOSED SITE PLAN

SCALE 1:100

