

NB ALL MATERIALS/FURNITURE

PROPOSED SUBJECT TO AFFORDABILITY

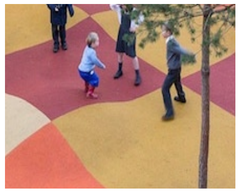
CHECK, AND MAY BE SUBJECT TO

CHANGE

Surfaces



Block paving with contemporary pattern to reinforce view to main entrance and setting to approach. 200x100mm concrete block paving or similar.



Rubber crumb safety surface to spaces close to entrances



Decking, e.g. Ecodeck or millboard decking



Asphalt with colour line marking

Furniture/Features

A



Integral seating close to building

B



Timber sleeper steps informal use to building edge

C



Timber benches to wider landscape

D



Dining terrace/picnic tables

E



Timber clad litter bin

F



Cycle parking: Sheffield type cycle hoops, with smaller hoops for younger children

G



Raised timber planter used in place of door guards

H





Re-use of any site-won timber for 'natural' play and opportunities for 'personalisation' of play space

Key

- Asphalt to play areas. Enlivened with painted lines, graphics and floor games.
- Asphalt to vehicle areas: Service yard/car parks: Re-use existing construction (build-up or surface where feasible).
- Play deck to focussed spaces, as device to bridge low level vents to building
- Rubber crumb/ impact surfacing extending learning through play outdoors.
- Block Paving to Entrances. Tonal colours with single brightly coloured block.

Enclosures, Furniture and Boundary Treatments

(NB. Ref drwg S0111_PLI_97_001 for existing and proposed boundary treatments)

- A Playdeck/integral seating
- B Play steps/low seat walls to building edge
- C Timber benches
- D Picnic Tables
- E Litter Bin
- F Cycle hoops
- G Raised timber planter
- H Timber logs for play
- i Boundary Fence (to match existing)
- J Low timber fence
- K Feature habitat panel
- L Hedge separation between car park/pedestrians

Boundary treatments

i

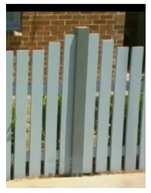


Mesh fence to match existing fence to be retained with gates finished in contrasting colour.

J



J



Low timber fence: 1.2m timber palisade with capping as internal dividing fence to Example feature panel showing variation in height for interest (NB. final finish not coloured).

K



Feature habitat panel integrated into boundary as cost effective idea

L



Single species hedge planting with post/rail support fence

GENERAL NOTES:
1. DO NOT SCALE FROM THIS DRAWING, DIMENSIONS GOVERN
2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE
3. ALL DIMENSIONS SHALL BE VERIFIED ON SITE BEFORE PROCEEDING WITH THE WORK
4. PLINCKE SHALL BE NOTIFIED IN WRITING OF ANY DISCREPANCIES
5. PLINCKE ACCEPT NO LIABILITY FOR ANY EXPENSE LOSS OR DAMAGE OF WHATSOEVER NATURE AND HOWEVER ARISING FROM ANY VARIATION MADE TO THIS DRAWING OR IN THE EXECUTION OF THE WORK TO WHICH IT RELATES WHICH HAS NOT BEEN REFERRED TO THEM AND PRIOR APPROVAL OBTAINED

SAFETY, HEALTH & ENVIRONMENTAL INFORMATION:

IN ADDITION TO THE HAZARDS / RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING:

ITEM NO.	RISK REGISTER DETAILS

DRAWING NOTES:

REVISION	DESCRIPTION	DRAWN	CHECKED	DATE
P01	PLANNING ISSUE	AA	AA	04/07/2013

KEY PLAN

plincke.

MANCHESTER t: 0161 237 9223 e: north@plincke.co.uk
LONDON t: 020 7739 3330 e: london@plincke.co.uk

PROJECT TITLE

MOSTON FIELDS PRIMARY SCHOOL

DRAWING TITLE

HARD LANDSCAPE MATERIALS

SCALE @ A1 1:500

DATE

PROJECT NUMBER	DRAWING No.	REVISION
S111	S111_PLI_97_100	P01