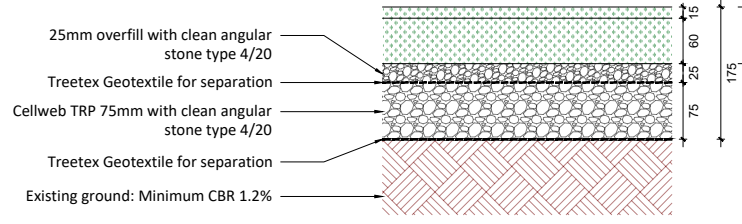


Porous tarmac surface with Cellweb build-up
1:10

SURFACE LOCATIONS INDICATED ON SITE PLAN



Rubber crumb surface with Cellweb build-up
1:10

New wet pour rubber crumb safety surface (Total thickness of 75mm):
 - Initially Install new 60mm deep SBR (styrene butadiene rubber) base layer on top of the previously allowed for and installed Type 1 base layer to all areas where rubber safety surface finish is to be provided.
 - Once the SBR layer has been installed, allow to install a layer of 15mm EPDM green coloured rubber surface finish

NOTES

Do not scale dimensions from this drawing except for Local Authority planning purposes.

The contractor is responsible for checking dimensions, tolerances and references. Any discrepancies to be verified with the Project Manager before proceeding with the works.

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All current drawings and specifications for the project must be read in conjunction with the designers hazard and environment assessment record.

Scale 1:10



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PO	24.05.24	-	ZI
Rev	Date	Description	Chk

Drawn By	JD	Date	24.05.2024	
Project Manager	GC	Scale	1:10	
Project No.	6512	Drawing No.	4001	Stage/Rev
				P/0

Project
PLAYGROUND WORKS
Hampton Wick Infant & Nursery, 1 Normansfield Ave, Teddington, TW11 9RP

Drawing
Proposed Surface Materials