UoM, Fallowfield Campus

Hard landscape surfaces specification

UMRF-LAP-XX-00-SP-L-10100

April 2026

rev	P1	P2			
date	2026-04-28	2026-08-17			
author	RH/NS/SB	RD/NS/SB			
purpose	for planning discharge	for planning discharge			

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NOTE
For technical reasons it has not been possible to incorporate scaled drawings into the landscape compliance document. Any 3D views are included for illustrative purposes only and are not verified views.

Overview

This document is an illustrative summary of the hard landscape surfaces specification for planning condition discharge. It should be read in conjunction with the full suite of information submitted for discharge.

The following pages collate imagery showing the design intent for surfacing types, colour and materiality against key references shown on the drawings listed below. All supplier information is indicative and final selection, paving mixes, bond and patterning is subject to University of Manchester review and approval.

For locations of surfacing types:

UMRF-LAP-XX-00-DR-L-10000	N1GA
UMRF-LAP-XX-00-DR-L-20000	N2GA
UMRF-LAP-XX-00-DR-L-30000	N3GA
UMRF-LAP-XX-00-DR-L-40000	N4GA
UMRF-LAP-XX-00-DR-L-50000	N5GA

Illustrative Surfacing, Edgings & Kerb Palettes

FOR INFORMATION

Base tones

to match building tones - for background metalwork eg railings, posts, bins, cycle store

RAL 8022

RAL 7022

RAL 8019

Accent colour tones

Different tones to mark character of each neighbourhood - for feature metalwork eg seating framework

RAL TBC

RAL TBC

RAL TBC

RAL TBC

RAL TBC

Note: External / landscape colour palettes to each neighbourhood to be coordinated with developing building palettes

UoM branding tones

to signage and wayfinding

PANTONE®
2602 C

Branding / graphics / colour palette / content TBC

FOR INFORMATION

Surface types and colours

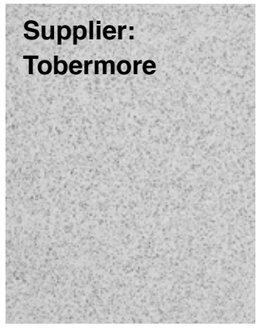
TO INFORMAL PATHWAYS / ROUTES


P4a / 1


P4a / 2

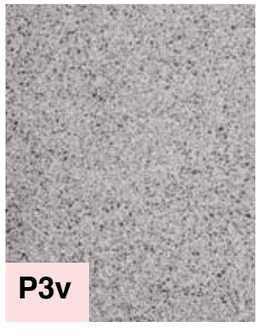

P5

TO SHARED ROUTES AROUND SITE

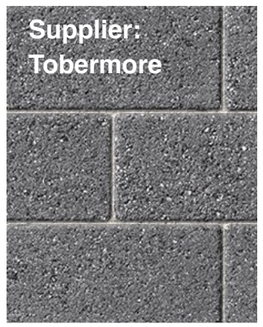

Supplier: Tobermore






P3v

TO ACCESS PATHS AROUND SITE

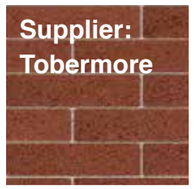

Supplier: Tobermore






P3a

TO COURTYARDS


Supplier: Tobermore





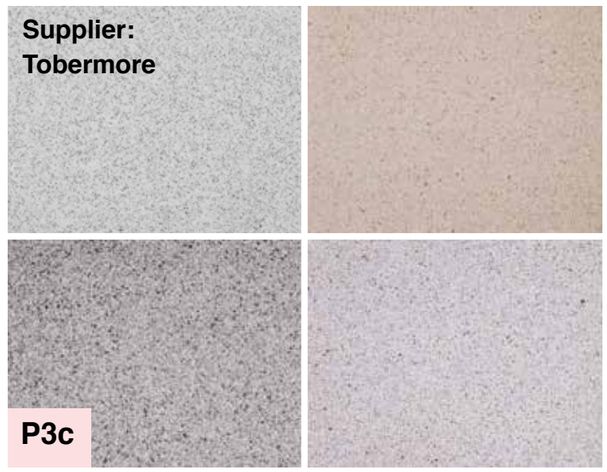







P3g

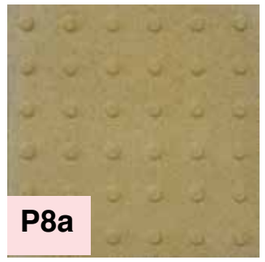
TO CONCOURSE

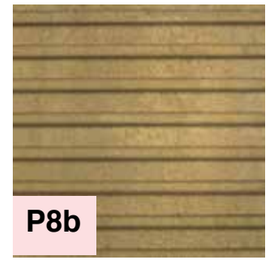

Supplier: Tobermore
P3c

TO BASKETBALL COURT



TACTILE PAVING

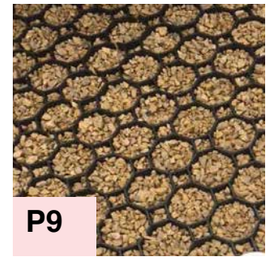

P8a


P8b

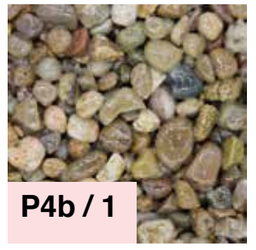
TO BUILDING PERIMETER


P7

GENERATOR ENCLOSURE

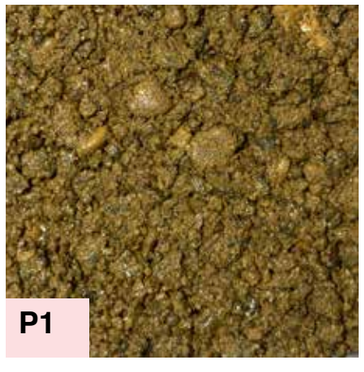

P9

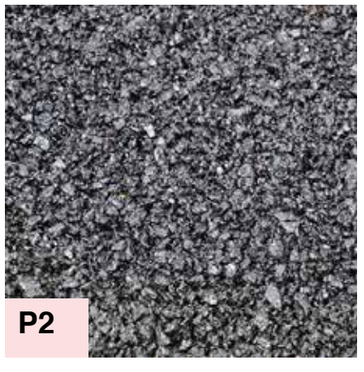
TO TREE PITS


P4b / 1


P4b /2

TO VEHICLE ROUTES


P1


P2

Note: Illustrative images. All supplier information is indicative and final selection is subject to University of Manchester review and approval.

FOR INFORMATION

Surface colour mixes

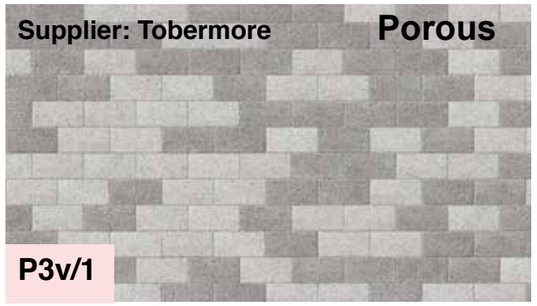
TO INFORMAL PATHWAYS / ROUTES


P4a / 1

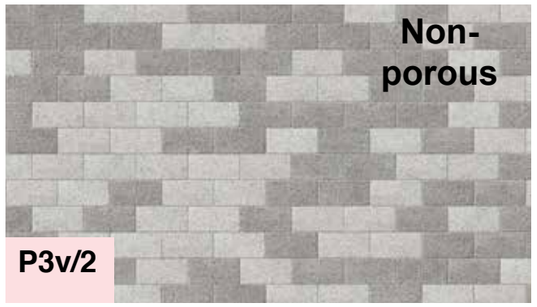

P4a / 2


P5

TO SHARED ROUTES AROUND SITE



P3v/1



P3v/2

TO ACCESS PATHS AROUND SITE



P3a

TO COURTYARDS



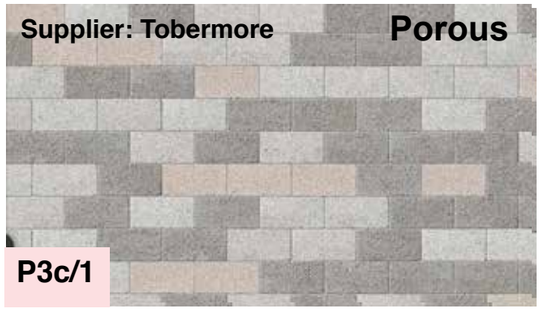
N1


N2


N3


N4 / N5

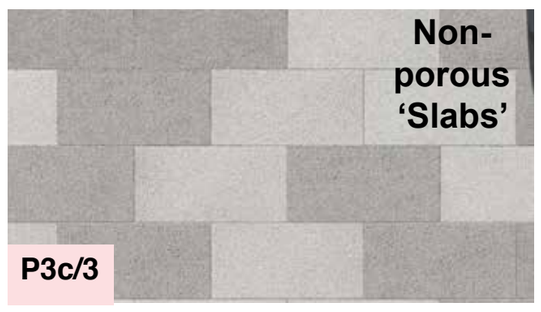
TO CONCOURSE



P3c/1

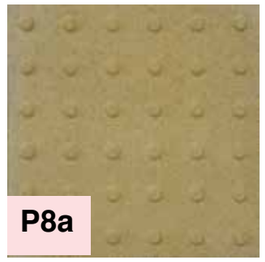


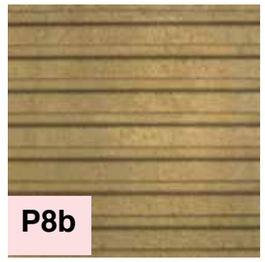
P3c/2



P3c/3

TACTILE PAVING

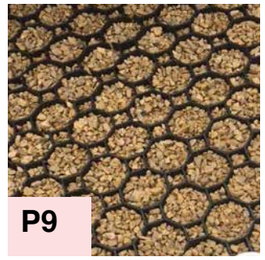

P8a


P8b

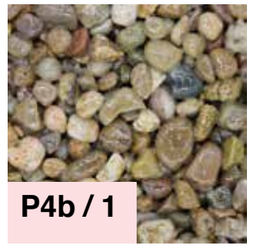
TO BUILDING PERIMETER


P7

GENERATOR ENCLOSURE

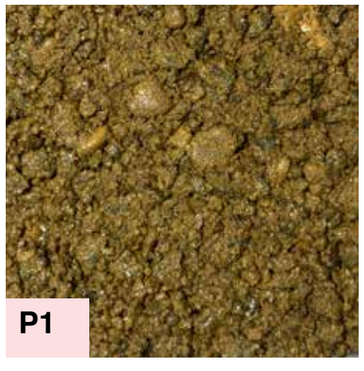

P9

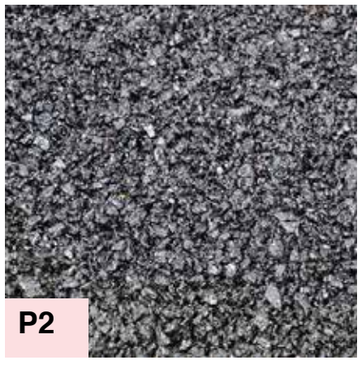
TO TREE PITS

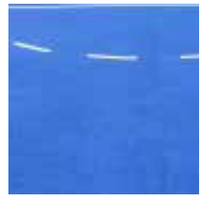

P4b / 1


P4b /2

TO VEHICLE ROUTES


P1


P2



TO BASKETBALL COURT

Note: Illustrative images. All supplier information is indicative and final selection, paving mixes, bond and patterning is subject to University of Manchester review and approval.

FOR INFORMATION

Paving colour mixes and patterning:

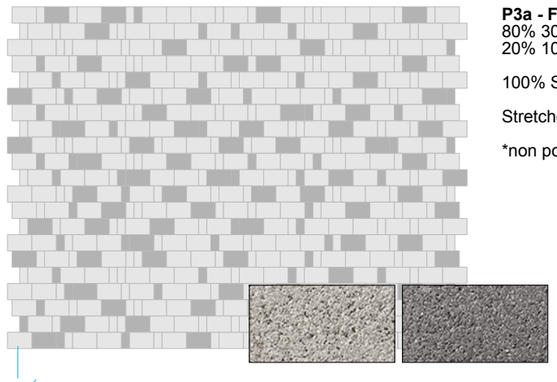
P3: Concrete block pavers with granitic aggregate top layer by Tobermore or similar

P3a - Fusion / Mix 1
80% 300 x 200 x 80mm
20% 100 x 200 x 80mm

75% Silver
25% Mid grey

Stretcher bond

*non porous

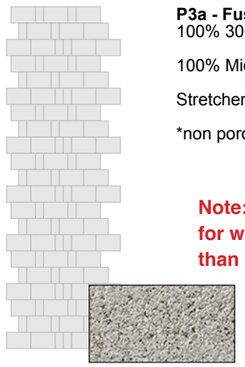


P3a - Fusion / Mix 2
80% 300 x 200 x 80mm
20% 100 x 200 x 80mm

100% Silver

Stretcher bond

*non porous



P3a - Fusion / Mix 3
100% 300 x 200 x 80mm

100% Mid grey

Stretcher bond

*non porous



Note: P3a solid colour mix for where paths are less than 1100mmm wide

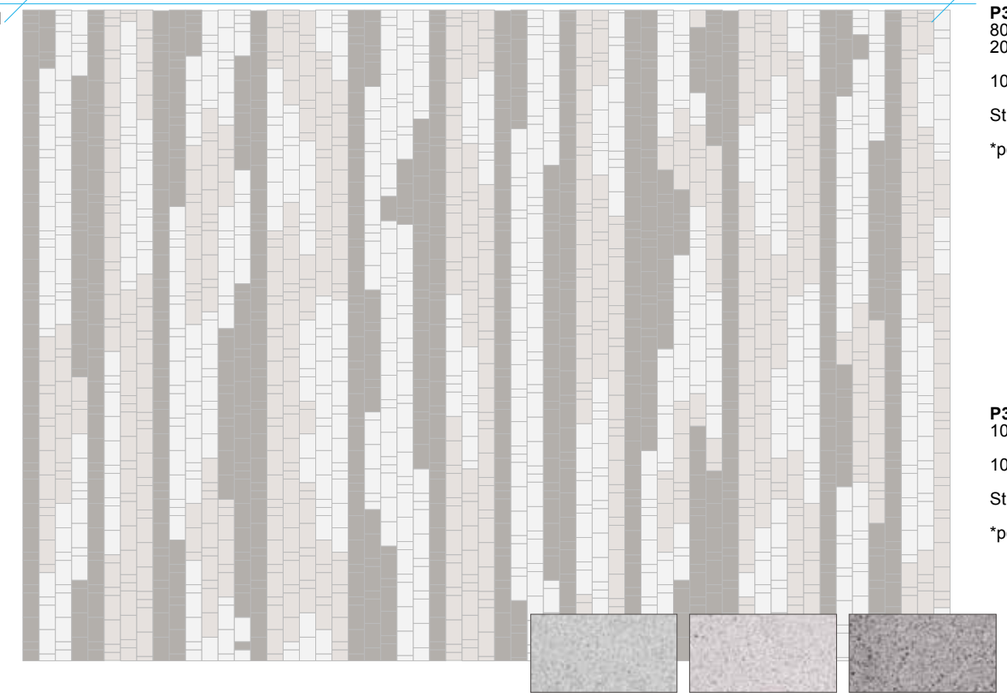
Repeating pattern panels 11400

P3c/1 - Braemar / Mix 1
80% 300 x 200 x 80mm
20% 100 x 200 x 80mm

35% Alto Silver
34% Jura grey
31% Isla rose

Stretcher bond

*porous



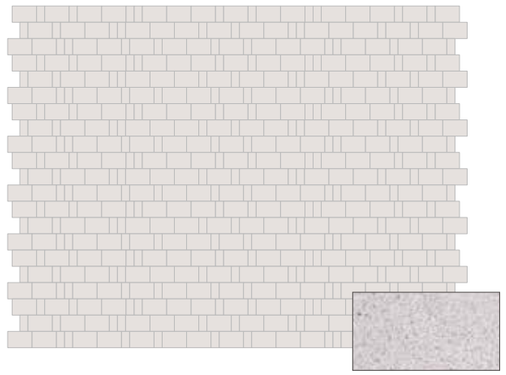
Note: Solid colour mix for bands outside the Hub and for the Eastern and Western ends of the concourse

P3c/1 - Braemar / Mix 2
80% 300 x 200 x 80mm
20% 100 x 200 x 80mm

100% Isla rose

Stretcher bond

*porous

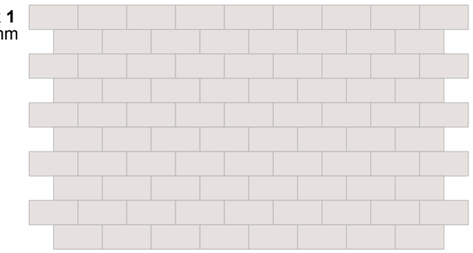


P3c/3 - Braemar / Mix 1
100% 600 x 300 x 80mm

100% Isla rose

Stretcher bond

*porous



P3c /1 concourse

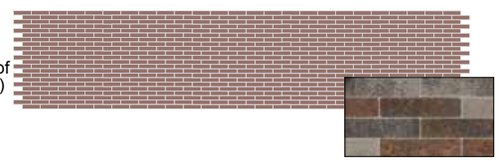
P3v vehicle routes

P3g - Atro / Mix 1
100% 220 x 55 x 80mm

100% Vela (supplier mix of Heather, Slate & Bracken)

Stretcher bond

*non porous



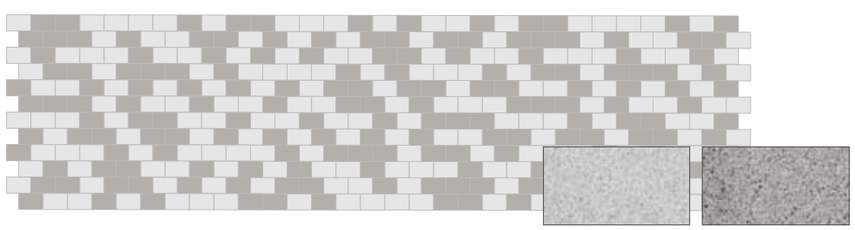
Colour mix for courtyards being developed against building facade palettes. Different tones to mark character of each neighbourhood

P3v - Braemar / Mix 1
100% 300 x 200 x 80mm

50% Alto Silver
50% Jura grey

Stretcher bond

*mix 1a = non porous
mix 1b = porous



Note: Illustrative images. All supplier information is indicative and final selection, paving mixes, bond and patterning is subject to University of Manchester review and approval.

RE

FOR INFORMATION

THROUGHOUT ALL PHASES / NEIGHBOURHOODS

STANDARD CONCRETE



K1



K9

OTHER EDGINGS



K7



K5

TEXTURED AGGREGATE CONCRETE



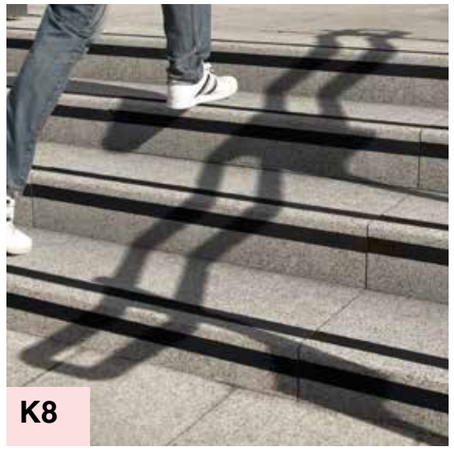
K2



K3



K6



K8

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