

FLOOR FINISHES KEY All floor finishes subject to client approval

NOTE:
All raised floor areas to have dust sealers to slab, Refer to floor types drawings EC-MA-00-GF-DR-A-35060 - 35064 for location

Type 01: Polyurethane Resin Flooring - Sika Comfortfloor - colour Dust Grey.

Type 02: Anti-Static Carpet - Interface Yuton 105 in colour 305584 Graphite. Laying pattern tba on site

Type 03: Laboratory grade, anti-static and chemical resistant Vinyl - Altro Walkway 20 in VM2010 Dolphin. Welded joints with self covered skirtings.

Type 04: Rubber Flooring - Norament 825 colour 0882 (hammer blow finish) rubber floor tiles (to match existing).

Type 05: Heavy duty (FERFA type 5) resin floor. Pumador SL. (3mm) by Resdev. Colours-standard TBC.

100 dB EMC (Electro Magnetic) shielding floor by specialist EMC specialist fit out contractor) refer to Outline Specification.

40 dB EMC (Electro Magnetic) shielding floor by specialist EMC specialist fit out contractor) refer to Outline Specification.

Existing - No additional works to existing floor finish .

Type 06: Existing floor finish to be retained generally, where required new floor finish to match existing

Type 07: WC Vinyl - Altro Aquarius - slip resistant vinyl. colour Walrus AQ2007. Welded joints with self covered skirtings.

Type 08: Shower Ceramic Tiling - Slip resistant - Grespor Salema matt finish (GG8E) 300x300mm with 300x100mm cove skirting with relevant internal and external angles.

Type 09: Matt Black Vinyl for Laser Lab -Laboratory grade, anti-static and chemical resistant vinyl - - Altro Walkway 20 in VM2020P Pitch (subject to User approval). Welded joints with self covered skirtings.

Type 10: Floor Painted - Concrete floor paint, solvent free, RSL ResuCoat HB colour Flint grey. Non-mastic sealant to perimeter.

Type 11: Entrance Flooring - Heavy commercial entrance flooring system. Forbo Coral Brush Pure. Colour TBC

Fit out by Tenant.

Type 12: Wood Effect Sheet Vinyl - anti-slip, acoustic sheet vinyl (Kardean or similar) - subject to approval by Siemens

Type 13: Extra Heavy Duty Industrial Resin Flooring (to match Siemens new Workshop flooring) - Extra heavy duty (FERFA type 8) resin floor suitable for air skates and oil. Pumador bankrolled RT. (min 6mm) by Resdev/ Dryrolled for a smooth finish. Colours-standards tbc.

Type 14 - Safety Flooring Vinyl - Altro Stronghold 30- Slip resistant safety vinyl - Colour TBC. Welded joints with self covered skirtings.

Type 15 - GRP Bund - oil resistant banded room. Height of tanking to walls 225mm (TBC). GRP fibreglass by SuiGeneris, or equal, with slip resistant aggregate finish to floor.

Type 16 - Static Dissipative Vinyl. Hardwearing homogeneous contract tile floor covering with static dissipative properties and engineered for ESD protection. Factory bonded to the raised floor panels. Polyflor SD vinyl. Colour 5030 Steel Grey

Type 17: Concrete Sealer - Concrete sealer to concrete floor. Watco Universal Sealer Dustproofor or equal.

P07	01.09.16	Type 10 floor paint spec updated
P06	23.08.16	Vinyl omitted from plant room and note added
P05	12.08.16	Updated to include VE and subsequent design development
P04	22.10.15	Updated in line with revised planning proposal
P03	09.09.15	Note added to key
P02	04.08.15	Amended Stage 3 - information
P01	10.04.15	Drawing created

project
ECM, University of Lincoln

MA job no drawing number:
2400 EC-MA-00-03-DR-A-35044

drawing name / status / revision
Phase 2 Fourth Floor Finishes-S2-P07 1:200 @A1

purpose of issue
PRELIMINARY

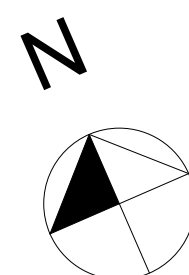
scale

architecture / interiors / landscape
Email - info@maber.co.uk
Tel - 0115 3413555
maber.co.uk

issuing office
Nottingham

do not scale from this drawing - dimensions and levels to be checked on site by the contractor - all dimensions in millimetres unless otherwise noted - all levels in metres unless otherwise noted

The title, copyright and confidential information in this document belongs to Maber Associates Limited. Copyright. All rights reserved. You may not reproduce this document or disclose it to others without the consent of Maber Associates Limited



SCALE

0 5 10 15

PHASE 2