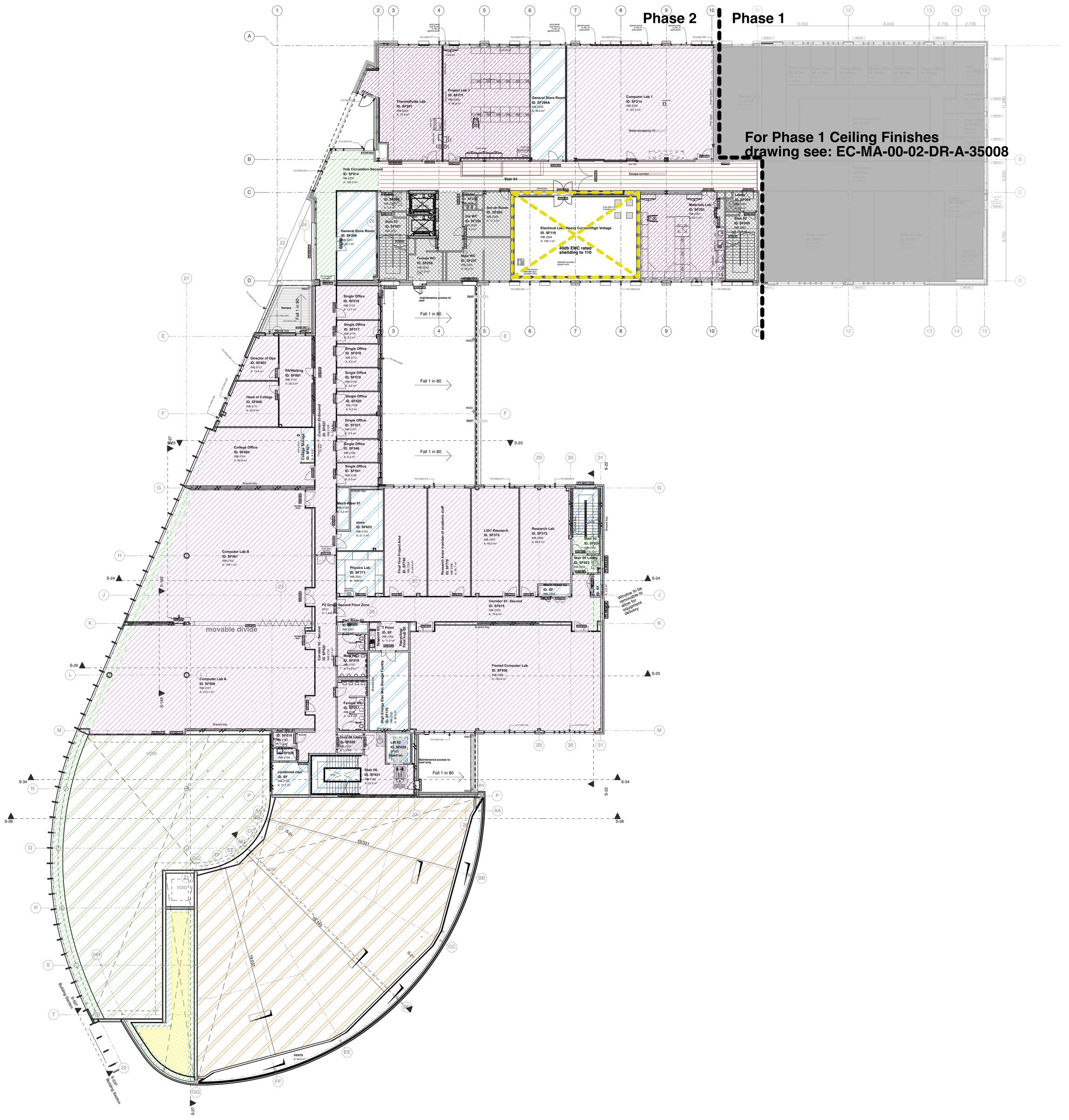

CEILINGS

Exposed Deck- Exposed floor or roof deck no applied finish

Exposed Painted Deck with Acoustic Absorber - Exposed floor deck with applied paint finish unless other noted - colour TBC. Class 'A' acoustic absorber to soffit in accordance with Acoustic Report. - Heradesign superfine 1200x600x25mm AK-01 directly fixed to CD channel with Acoustic backfill

Exposed Deck - Exposed roof deck painted matt black finish

MF plasterboard - MF plasterboard system with access panels to suit M+E

MR MF plasterboard - Moisture resistant MF plasterboard system with access panels to suit M+E

Acoustic Suspended Ceiling - 600X600 mineral fibre suspended acoustic tile ceiling system, Class 'C' sound absorption. - Armstrong Bioguard Acoustic tiles, Tegular edge. 24mm grid and perimeter trim.. Shadow batten painted 9010 to perimeters of all suspended ceilings.

UNLESS OTHERWISE SPECIFIED, ALL CEILINGS TO BE 3M ABOVE F.F.L.

GENERAL NOTE:
Painted Ceiling - minimum 1 mist coat and 2 full coats Dulux vinyl matt Emulsion (RAL 9010). All Shower room areas to be painted in Dulux Diamond Matt (RAL 9010). Access hatches - painted metal access hatch, face laid flush with adjacent ceiling finishes, beaded frame with budget lock. Flush beaded edges with no visible frame.

Laboratory Suspended Ceiling - 600X600 mineral fibre hygenic, acoustic suspended tile system, Class 'C' sound absorption. Armstrong Bioguard Acoustic tiles, Tegular edge. 24mm grid and perimeter trim.. Shadow batten painted 9010 to perimeters of all suspended ceilings.

Catering Suspended Ceiling- 600X600 mineral fibre hygenic suspended tile system. Armstrong Bioguard Acoustic tiles, Board (square) edge. Non-corrosive 24mm grid and perimeter trim.

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

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

Plenum - MF plasterboard lining to form sealed plenum under lecture theatre - refer to acoustic report.

Lecture Theatre Ceiling - Suspended MF acoustic ceiling rafts with return edge. Refer to Acoustic Report. Three separate zone rafts (see section).
Reflective zone - Knauf Regula solid board
Class 'A' zone - Heradesign Superfine 1200x600x25mm AK-01 directly fixed to CD-Channel with Acoustic backfill. Return edge profile to Heradesign boards. Colour TBC
Class 'C' zone - Heradesign Superfine 1200x600x25mm AK-01 directly fixed to CD-Channel. Return edge profile to Heradesign boards. Colour TBC

Replacement Ceiling subject to client confirmation
Acoustic Suspended Ceiling - 600X600 mineral fibre suspended acoustic tile ceiling system, Class 'C' sound absorption. - Armstrong Bioguard Acoustic tiles, Tegular edge. 24mm grid and perimeter trim.. Shadow batten painted 9010 to perimeters of all suspended ceilings.

Anechoic - anechoic foam lined chamber by specialist fitout contractor

Existing - No additional works to existing ceiling .

Perforated plasterboard - perforated plasterboard system rated class C with access panels to suit M+E

N

SCALE
0 5 10 15 20m

PHASE 2

rev	date	comment
P09	30.08.16	Ceiling to pooled computer lab corrected to lay in grid
P08	19.08.16	Updated to lay-in grid to WCs. Ceilings updated to reflect VE
P07	09.11.15	Updated to perforated plater board treatment. Key updated
P06	14.10.15	Updated to show acoustic panel treatment. Key updated
P05	13.10.15	Updated to reflect revised planning application, Key updated.
P04	04.09.15	Amended Stage 3+ information
P03	14.08.15	Updated to reflect updated plans
P02	08.06.15	Employers requirement issue
P01	10.04.15	Drawing created

project
ECM, University of Lincoln

purpose of issue
PRELIMINARY

MA job no
2400

drawing number:
proj origin zone level type role number
EC-MA-00-02-DR-A-35047

drawing name / status / revision
Phase 2 Second Floor Ceiling Finishes-S2-P09

scale
1:200 @A1

architecture / interiors / landscape
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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

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