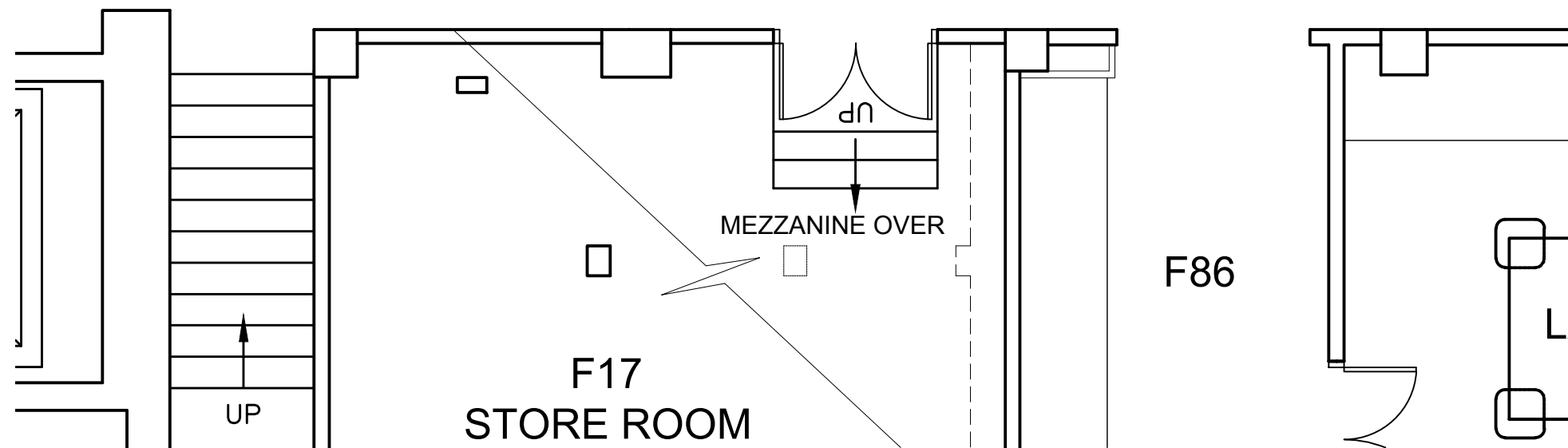


KEY: FURNITURE
 [Yellow Box] New Lab furniture
 925mm-950mm High to bench top. Spec. N20
 [Cyan Box] Existing Lab furniture retained or re-located

GENERAL AREA OF WORKS CONFINED TO THIS ZONE & EXTERNAL PLANT AREA
 [Blue Dashed Box]

SCOPE OF WORKS

1. ROOM F14 - F15 NEW LASER LAB.
 Walls: paint walls . Make good damaged plaster/ plaster cracks after demolition
 Floors: Strip out existing vinyl. Add new 2mm light grey anti-static Polyrey vinyl flooring Spec M50/155 with coved skirting.
 Ceilings: Replace with new perforated metal ceiling tiles to suit ventilation strategy as Spec. K40/ 115
 Doors: Retain existing double door, add new interlock & warning light during laser operation; add new roller blind to vision panels NBS spec. N10/ 236
 Fixtures & Fittings: New Metal framed Trespa benching & U/B drawers as indicated . Retain & relocate existing lab furniture where noted. Existing fume hood to be removed.
 New Client Supply 0.9m x 1.5m laser table
 New lab stool Spec. N10/ 180
 New blackout curtain and track. NBS N10/ 230
 Services: engineer to confirm extent of changes required, with power/ data, lighting & cooling.



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client University College London
 project Physics Refurbishment

drawing F14-F15 Proposed Layout

1:50 at A3

Stage A/B 5923 -TP- L(1-)03

rev

This drawing is to be read in conjunction with all relevant consultants' and specialists' drawings.
 Notify the Contract Administrator of any discrepancies before proceeding.
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