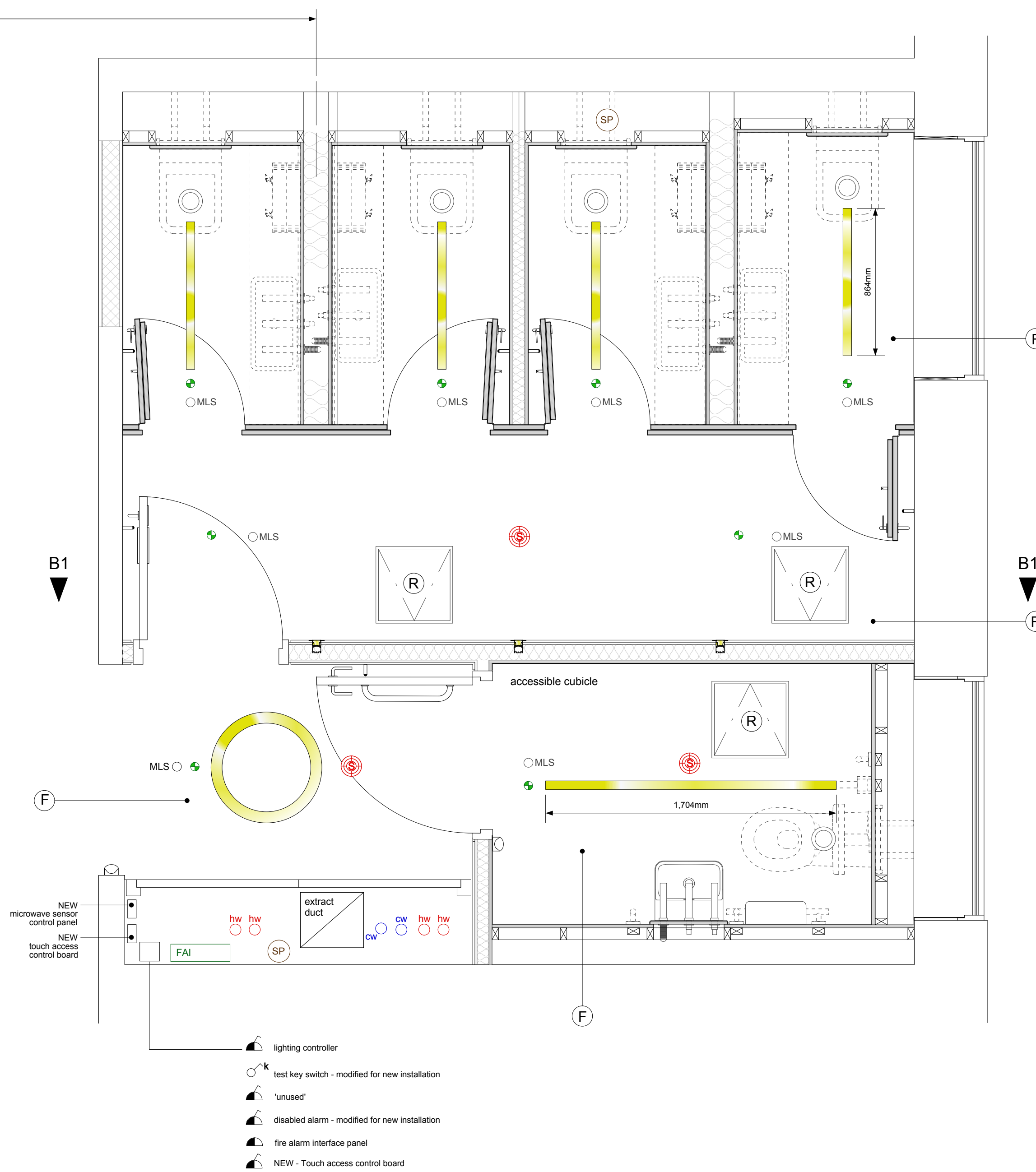
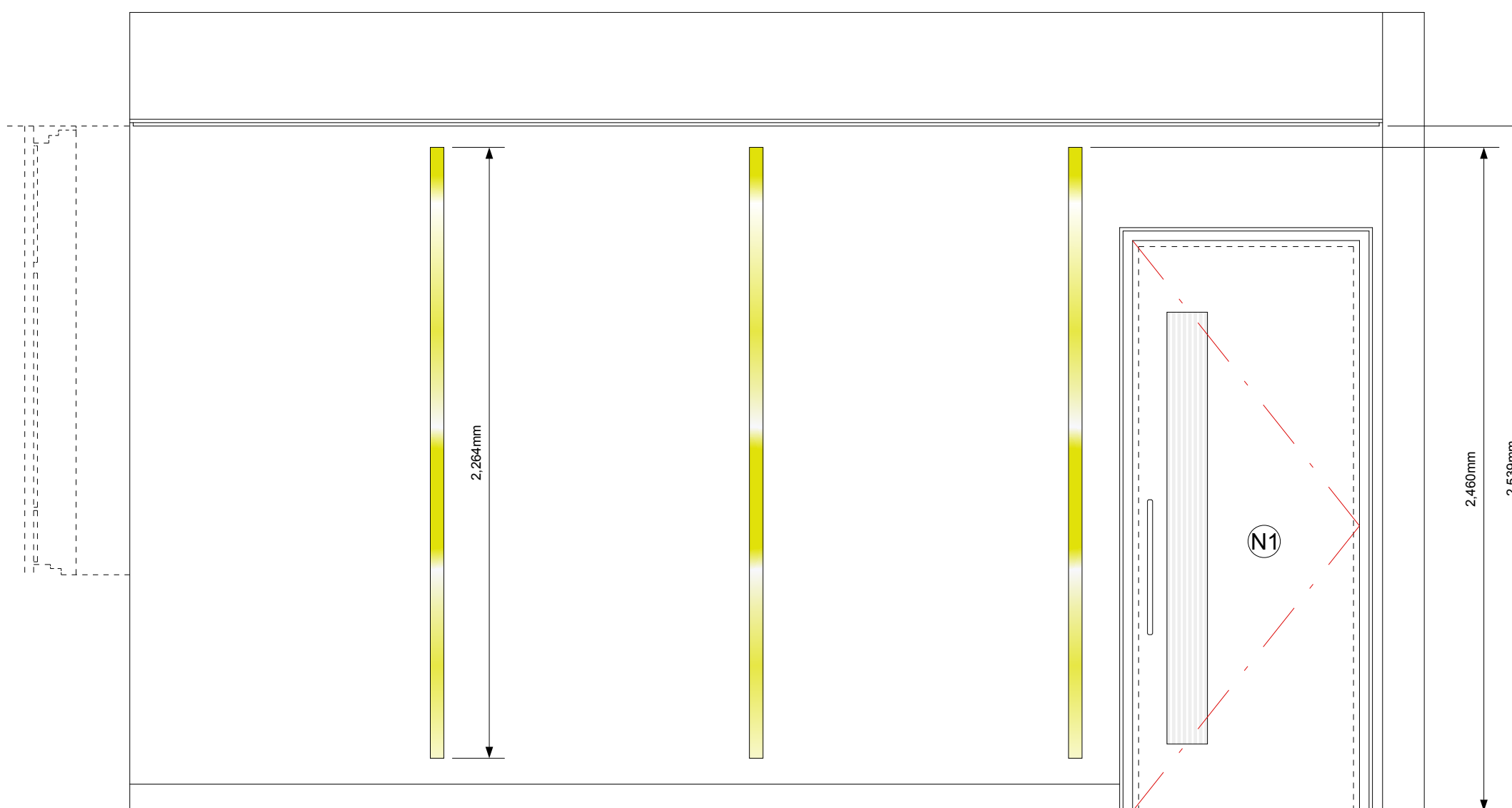


Plan - Services

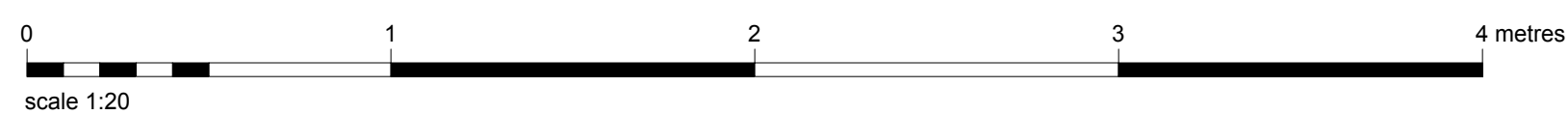


Plan - Ceiling Plan Services



Elevation B1B1 - Proposed recessed trimless linear LEDs

- (F) MF suspended ceiling system with 2 layers of taper edged staggered jointed plasterboard with proprietary trim flash gap to perimeter of facing board.
- (N1) Flush panel 12HR FR doors with vision panel with semi obscuring film, faced both sides in whiterock (spec & colour TBC) Door frame with integral door stops and rebated intumescent seals spray finished (colour TBC) To include d-line stainless steel ironmongery or equivalent & approved & slim cam door closer Mandatory signage - stainless steel, spray finished graphics
- (R) Beaded access panel with steel door: 450 x 450mm, powder coated RAL 9010 (diameter & location TBC)
- M-line recessed trimless linear LED
- surface mounted 650mm dia. halo ceiling LED
- MLS microwave light sensor with new control panel located in lobby riser
- recessed emergency LED pin spot key switch testing located within lobby riser
- Smoke head with integral sounder
- flush mounted ceiling extraction grille - hose connected to existing modified ceiling void extraction ductwork
- key switch
- switch fused spur
- unswitched fused spur



03.04.2023	modifications to ceilings, wall finishes, services & accessible toilet specification	A
Date		Rev
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Client		
SOAS		
Thornhaugh Street London WC1H 0XG		
Drawing Title		
College Building		
Proposed Accessible & Inclusive Toilets		
Ground - 4th Floor General Service Detail		
Scale 1:20 @ A1	Date 16.03.2023	
DO NOT SCALE FROM THIS DRAWING. FOR IDENTIFICATION PURPOSES ONLY - NOT FOR CONSTRUCTION. ALL DIMENSIONS TO BE CHECKED ON SITE AND USED IN PREFERENCE TO THOSE GIVEN OR SCALED FROM THIS DRAWING.		
Drawing N°		
SOAS-CB-PR-WC-002(P)		
Revision letter		
A		