

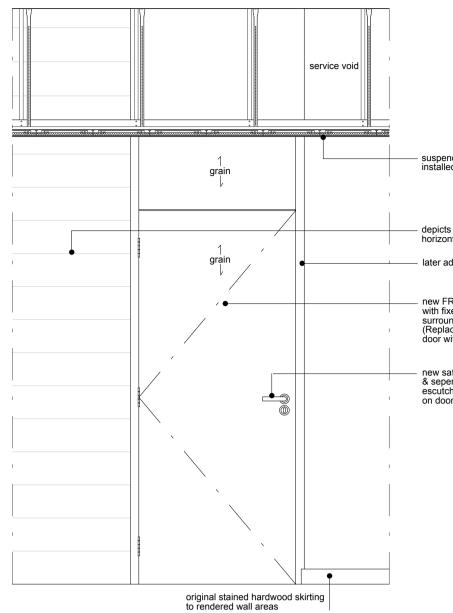


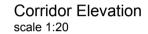


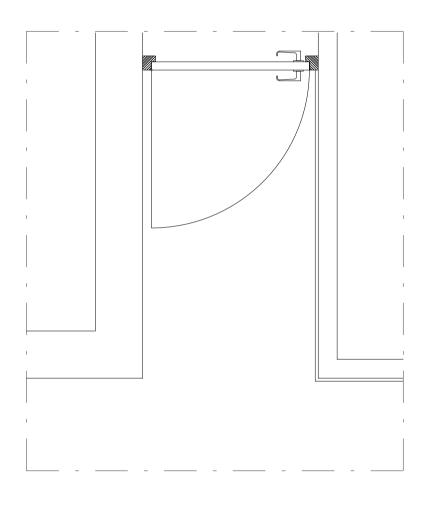
Door Type 'R' - Photo Reference New Stained Office/Teaching Room Doors

scale 1:20

 $(\mathbf{R1})$ Office/Teaching Room FR30 single leaf door with fixed overhead panel











Door Type 'R1' - Photo Reference New Stained Office/Teaching Room Door with Fixed Overhead Panel



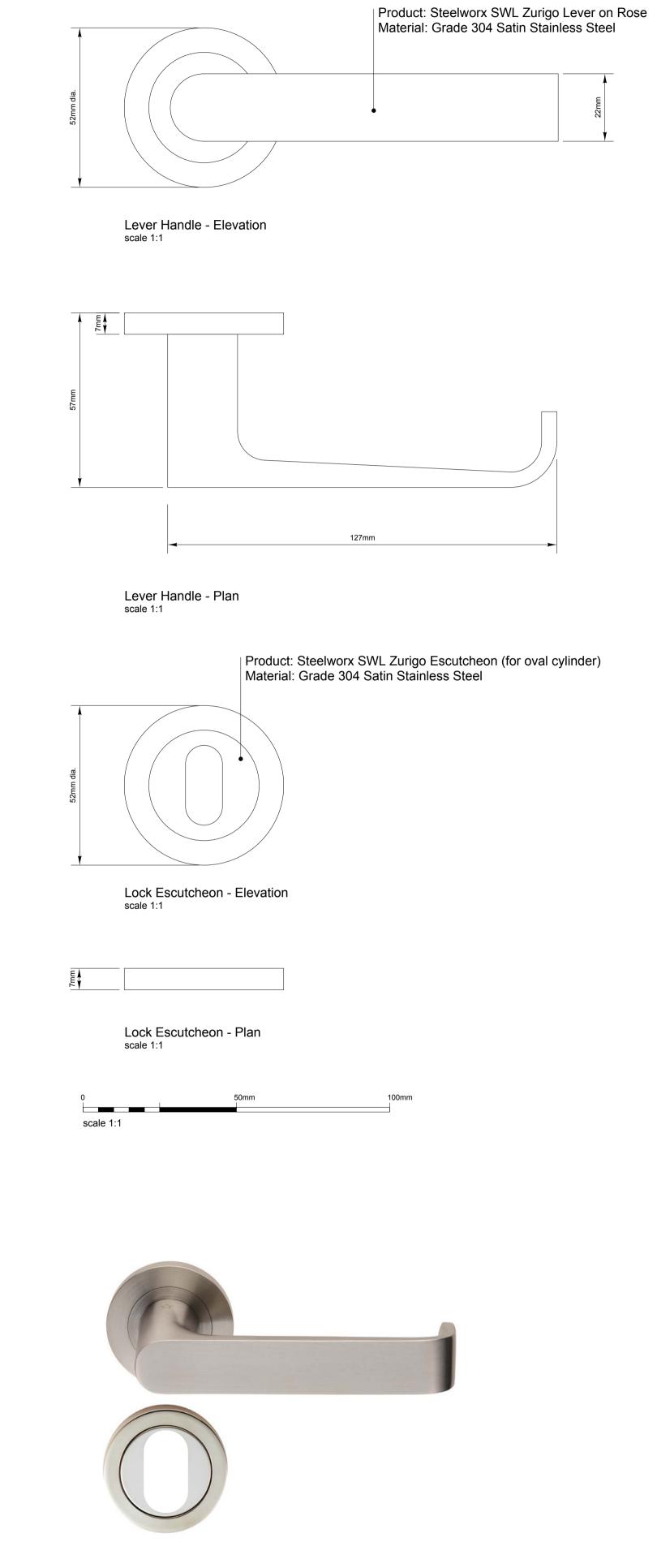
- suspended ceiling installed 2023 (2022/5402/L)

- depicts cast concrete wall with fair faced horizontal close boarded finish

later addition stained ash door frame retained

new FR30 veneer faced flush panel door with fixed overhead panel, stained finish to match surrounding retained later addition door frame. (Replacing original non-compliant flush panel door with paint finish)

new satin stainless steel level handle & seperate satin stainless steel lock escutcheon below (as approved ironmongery for use on doors within Level 5 corridor - reference: 2024/3347/L)



This drawing is to be read in conjunction with associated drawings:

EXISTING

SOAS-PB-DT-EX-001 Rev A Corridor Door Types - Level 2, 3 & 4 SOAS-PB-DT-EX-002 Rev A Corridor Door Types - Level 2, 3 & 4 SOAS-PB-L2P-EX-002 Rev A Control Dool Types -SOAS-PB-L2P-EX-010 Rev A Level 2 Plan Existing SOAS-PB-L3P-EX-010 Rev A Level 3 Plan Existing SOAS-PB-L4P-EX-010 Rev A Level 4 Plan Existing

PROPOSED SOAS-PB-DT-PR-001 Corridor Door Types - Level 2, 3 & 4 SOAS-PB-L2P-PR-010 Level 2 Plan Proposed SOAS-PB-L3P-PR-010 Level 3 Plan Proposed SOAS-PB-L4P-PR-010 Level 4 Plan Proposed

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Drawing Title	
Philips Building	
Sheet 1 of 2	(Proposed) - Level 2, 3 &
	(Proposed) - Level 2, 3 8