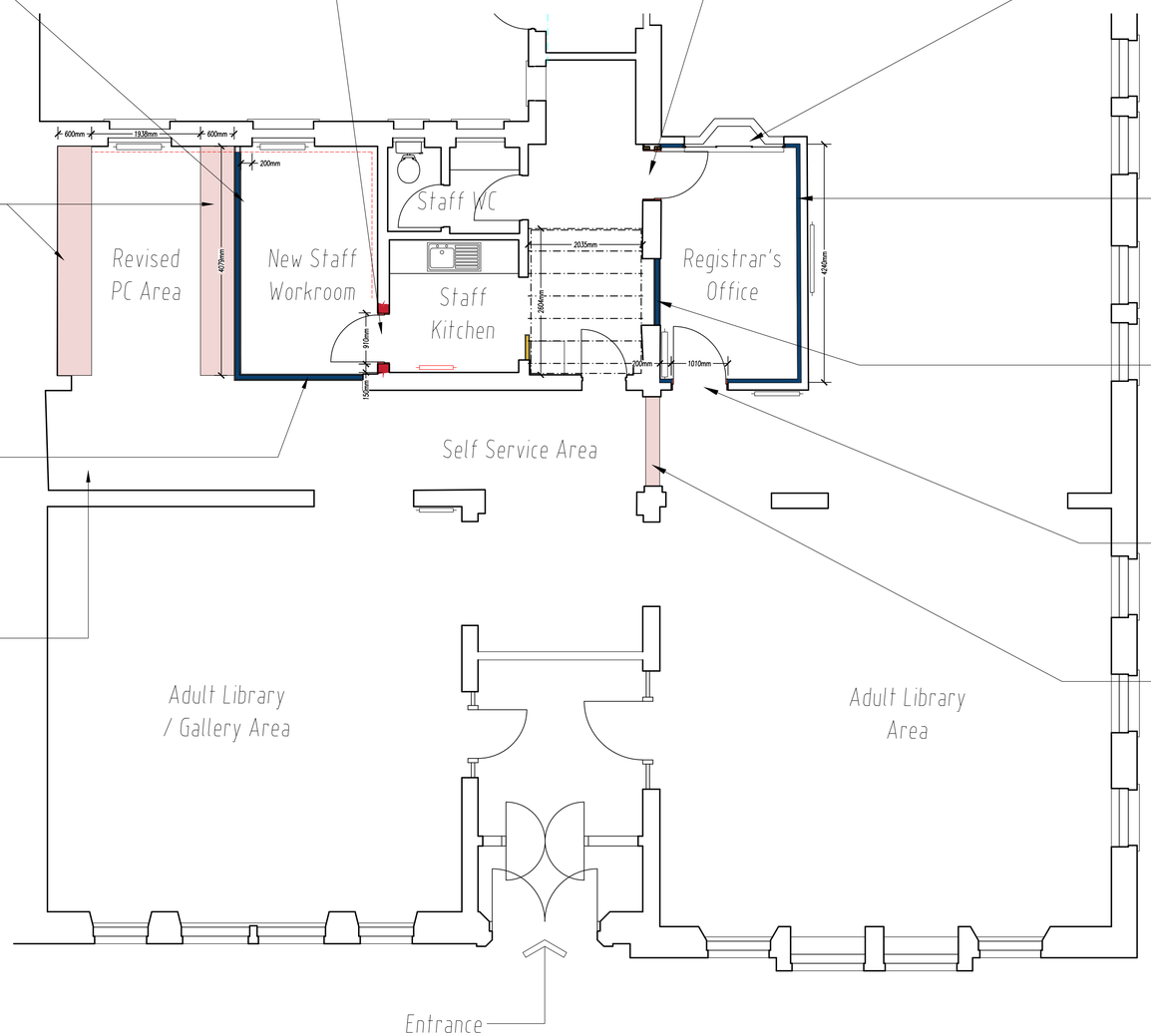
Proposed Relocation of Services from Burgh Chambers to Dunblane Library



Opening slapped with lintol inserted overhead, new vision panel door and framed fitted

Reinstated door opening fitted with new door and frame

Power and data for PCs provided from perimeter upvc trunking 1000mm from floor level.

Sound insulation through former ticket booth window improved by installation on office face of Storm Windows Ltd secondary glazing panels – slim line lift out fixed glazed panels over high level glazing and low level panelling and three panel horizontal sliding panels across projecting ticket window.

PC benching formed with 27mm thick laminate faced worktop with pvc edging, 600mm deep and supported with metal single cantilever legs @ max 1000mm c/c and perimeter timber batten. Surface of worktop 725mm from floor level. Power and data for PCs provided from perimeter upvc trunking 1000mm from floor level.

Existing timber stud partition lined on office face to improve sound insulation. Siniat dryliner channels @ 600mm c/c with insulation between and faced with a layer of 15mm thick Siniat GTEC dB wallboard.

Partition blocking existing opening formed with 70mm metal stud @ 400mm c/c with insulation between and faced with an inner layer of 9.5mm standard GTEC wallboard and an outer layer of 15mm thick Siniat GTEC dB wallboard.

Partitions forming Staff Workroom formed with 70mm metal stud @ 400mm c/c with insulation between and faced with an inner layer of 9.5mm standard GTEC wallboard and an outer layer of 15mm thick Siniat GTEC dB wallboard. Workroom face of partition fully patressed with 18mm thick plywood to permit future fixings. Benching face of partition patressed along line of bench support batten with a 300mm wide strip of 18mm thick ply located 600–900mm from floor level.

New opening through existing timber stud wall fitted with new vision panel door and frame.

Relocate existing adjustable PC bench

250mm deep countertop 950–1100mm from floor level