Manchester Crown Court, Minshull Street

firman | consulting

Fire Door and Compartment Wall Fire Stopping Upgrade Project

Document Name **Fire Stopping Schedule**

Created July 2026

Document Number **MCC-FIR-00-ZZ-SH-A-0003-P01**

Revisions: P01 First Issue 31_ 07_2026

NOTE: Schedule to be read in conjunction with the following drawings which locate the proposed remedial works:

326944-0000-MoJ-OLD-B1-DR-A-0002-CR-01-0D100-MCC Minshull St Basement Fire Stopping Locations
326944-0000-MoJ-OLD-GF-DR-A-0002-CR-01-0D100-MCC Minshull St Ground Floor Fire Stopping Locations
326944-0000-MoJ-OLD-02-DR-A-0002-CR-01-0D100-MCC Minshull St Second Floor Fire Stopping Locations
326944-0000-MoJ-NEW-B2-DR-A-0002-CR-01-0D100-MCC Minshull St Basement L1 Fire Stopping Locations
326944-0000-MoJ-NEW-B3-DR-A-0002-CR-01-0D100-MCC Minshull St Basement L2 Fire Stopping Locations
326944-0000-MoJ-NEW-B4-DR-A-0002-CR-01-0D100-MCC Minshull St Basement L3 Fire Stopping Locations
326944-0000-MoJ-NEW-GF-DR-A-0002-CR-01-0D100-MCC Minshull St Ground Floor Fire Stopping Locations
326944-0000-MoJ-NEW-01-DR-A-0002-CR-01-0D100-MCC Minshull St First Floor Fire Stopping Locations
326944-0000-MoJ-NEW-02-DR-A-0002-CR-01-0D100-MCC Minshull St Second Floor Fire Stopping Locations
326944-0000-MoJ-NEW-03-DR-A-0002-CR-01-0D100-MCC Minshull St Third Floor Fire Stopping Locations

	Item Identification Number	Location	Issue	Remedial Works Required	Size (mm)	
Basement - Old Building (44 locations)						
	FS-B001	**Cells - outside engineer store**	2No. Dampers passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	
	FS-B002	**Cells - near space 42**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	200 x 200	
	FS-B003	**Cells - space 70**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	200 x 200	
	FS-B004	**Cells**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	300 x 300	
	FS-B005	**Cells - space 73**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	300 x 300	
	FS-B006	**Cells - space 70**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	300 x 300	
	FS-B007	**Cells - area 99**	4No Dampers passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	300 x 300	
	FS-B008	**Cells - space 66**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	300 x 300	
	FS-B009	**Cells -area 66**	2No Dampers passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	300 x 300	
	FS-B010	**Cells - area 142**	10No Dampers passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	100 x 100	
	FS-B011	**Gents WC - probation**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	500 x 500	
	FS-B012	**Gents WC - probation**	Duct passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	200 x 200	
	FS-B013	**Gents WC - probation**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	200 x 200	
	FS-B014	**Gents WC - probation**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	300 x 300	
	FS-B015	**Gents WC**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	300 x 300	
	FS-B016	**Gents WC**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	300 x 300	
	FS-B017	**Probation corridor**	3No Ducts passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	300 x 300	
	FS-B018	**Police room**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	100 x 100	

	FS-B019	**Kitchenette - probation**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	300 x 300	
	FS-B020	**Kitchenette**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	400 x 400	
	FS-B021	**Probation officer - space 39**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	300 x 300	
	FS-B022	**Probation officer - space 39**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	300 x 300	
	FS-B023	**Probation officer - space 39**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	300 x 300	
	FS-B024	**Probation - space 38**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	300 x 300	
	FS-B025	**Probation - space 38**	Damper passing through floor not sealed.	Seal deficiency with coated batt and/or intumescent mastic	100 x 100	
	FS-B026	**Probation - space 38**	Damper passing through floor not sealed.	Seal deficiency with coated batt and/or intumescent mastic	100 x 100	
	FS-B027	**Probation**	2No Ducts passing through wall with no damper fitted.	Fit suitable damper to ducts. Seal with coated batt and/or intumescent mastic.	400 x 400	
	FS-B028	**Probation - space 40**	Damper passing through ceiling not sealed.	Seal deficiency with coated batt and/or intumescent mastic	100 x 100	
	FS-B029	**Probation - space 40**	Damper passing through ceiling not sealed.	Seal deficiency with coated batt and/or intumescent mastic	100 x 100	
	FS-B030	**Space 128**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	300 x 300	
	FS-B031	**Plant room**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	2000 x 1000	
	FS-B032	**Plant room**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	400 x 400	
	FS-B033	**Plant room**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	200 x 200	
	FS-B034	**Plant room**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	200 x 200	
	FS-B035	**Plant room**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	1000 x 3000	
	FS-B036	**Plant room**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	1000 x 3000	
	FS-B037	**Plant room**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	2000 x 2000	
	FS-B038	**Plant room**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	300 x 300	
	FS-B039	**Plant room**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	400 x 300	
	FS-B040	**Plant room**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	500 x 400	
	FS-B041	**Plant room**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	400 x 400	
	FS-B042	**Plant room**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	200 x 200	
	FS-B043	**Plant room**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	200 x 200	
	FS-B044	**Plant room**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	200 x 200	

Basement Level L1 - New Building (12 locations)

	FS-B045	**Lobby LB08**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic	200 x 200	
	FS-B046	**Machine Room 3**	Damper passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	
	FS-B047	**Machine Room 3**	Damper passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	
	FS-B048	**Machine Room 3**	Damper passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	
	FS-B049	**Machine Room 3**	Damper passing through ceiling not sealed	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	
	FS-B050	**Machine Room 3**	Damper passing through ceiling not sealed	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	
	FS-B051	**Machine Room 3**	Damper passing through ceiling not sealed	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	
	FS-B052	**Store B**	Damper passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	100 x 100	
	FS-B053	**Store B**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic	100 x 100	
	FS-B054	**Store B**	Damper passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	100 x 100	
	FS-B055	**Machine Room 5**	Damper passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	100 x 100	
	FS-B056	**Machine Room 5**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic	300 x 300	

Basement Level L2 - New Building (25 locations)

	FS-B057	**Stair C**	Copper pipe passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	100 x 100	
	FS-B058	**Stair C**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic	300 x 300	
	FS-B059	**Stair C**	Cable bunch passing through ceiling inadequately sealed with non standard fire stopping detail.	Remove all non standard fire stopping detail. Seal deficiency with coated batt and/or intumescent mastic.	100 x 100	
	FS-B060	**Stair D**	3No. Ducts passing through wall with no dampers fitted.	Fit suitable dampers to ducts. Seal with coated batt and/or intumescent mastic	200 x 200	
	FS-B061	**Basement 2**	Iron pipe passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	
	FS-B062	**Basement 2**	Cable bunch passing through ceiling not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	50 x 50	
	FS-B063	**Basement 2**	Hole passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	300 x 300	
	FS-B064	**Basement 2**	2No. Iron pipe passing through wall inadequately sealed with PU expanding foam.	Remove all PU expanding foam. Seal deficiency with coated batt and/or intumescent mastic.	100 x 100	
	FS-B065	**Basement 2**	Iron pipe passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	
	FS-B066	**Basement 2**	Iron pipe passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	100 x 100	
	FS-B067	**Basement 2**	Pipe passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	100 x 100	
	FS-B068	**Stair E**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic	300 x 300	
	FS-B069	**Basement 2**	5No. Ducts passing through wall with no damper fitted	Fit suitable dampers to ducts. Seal with coated batt and/or intumescent mastic	200 x 200	

	FS-B070	**Basement 2**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic	300 x 200	
	FS-B071	**Basement 2**	Cable tray passing through wall inadequately sealed with non standard fire stopping detail.	Remove all non standard fire stopping detail. Seal deficiency with coated batt and/or intumescent mastic.	100 x 200	
	FS-B072	**Basement 2**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic	200 x 200	
	FS-B073	**Basement 2**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic	200 x 200	
	FS-B074	**Stair W**	Damper passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	400 x 400	
	FS-B075	**Stair W**	Damper passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	400 x 400	
	FS-B076	**Stair W**	Damper passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	400 x 400	
	FS-B077	**Stair W**	Damper passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	400 x 400	
	FS-B078	**Stair W**	Damper passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	200 x 300	
	FS-B079	**Car Store**	Damper passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	300 x 200	
	FS-B080	**Car Store**	Damper passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	300 x 200	
	FS-B081	**Car Store**	Damper passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	300 x 200	
	FS-B082	**Car Store**	Damper passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	300 x 200	

Basement Level L3 - New Building (2 locations)

	FS-B083	**Space 15**	Duct passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	
	FS-B084	**Space 15**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic	300 x 300	

Ground Floor - Old Building (18 locations)

	FS-G001	**Court 4 Lobby**	Timber joists to upper floor unprotected.	Apply intumescent coating to timber structure.	>5000 x >5000	
	FS-G002	**Court 3 Lobby**	Timber joists to upper floor unprotected.	Apply intumescent coating to timber structure.	>5000 x >5000	
	FS-G003	**Court 2 Lobby**	Timber joists to upper floor unprotected.	Apply intumescent coating to timber structure.	>5000 x >5000	
	FS-G004	**Court 1 Lobby**	Timber joists to upper floor unprotected.	Apply intumescent coating to timber structure.	>5000 x >5000	
	FS-G005	**Court 1 Lobby**	Iron pipe passing through wall inadequately sealed with PU expanding foam.	Remove all PU expanding foam. Seal deficiency with coated batt and/or intumescent mastic.	50 x 50	
	FS-G006	**Consultation room**	Hole passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	100 x 100	
	FS-G007	**Court 4 Lobby**	Duct passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	100 x 100	
	FS-G008	**Court 4 Lobby**	Duct passing through floor not sealed	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	
	FS-G009	**Court 4 Lobby**	Duct passing through floor not sealed	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	
	FS-G010	**Court 4 Lobby**	2No. Ducts passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	
	FS-G011	**Court 3 Lobby**	2No. Ducts passing through wall not sealed.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	100 x 100	

	FS-G012	**Court 3 Lobby**	Duct passing through wall with no damper fitted.	Seal deficiency with coated batt and/or intumescent mastic.	200 x 100	
	FS-G013	**Court 1 Lobby**	Duct passing through floor not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	300 x 300	
	FS-G014	**Court 1 Lobby Riser**	Duct passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	500 x 1000	
	FS-G015	**Court 1 Lobby Riser**	Duct passing through floor not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	100 x 100	
	FS-G016	**Court 1 Lobby**	Duct passing through floor not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	50 x 100	
	FS-G017	**Court 1 Lobby**	Duct passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	50 x 100	
	FS-G018	**Court 1 Lobby**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	100 x 100	

Ground Floor - New Building (15 locations)

	FS-G019	**Stair F**	Cable bunch passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	<40 x <40	
	FS-G020	**Stair D**	2No. Cable passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	<40 x <40	
	FS-G021	**Stair D**	2No. Pipes passing through floor not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	50 x 50	
	FS-G022	**General Office**	Cable tray passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic.	100 x 200	
	FS-G023	**General Office**	Cable tray passing through wall inadequately sealed with non standard fire stopping detail.	Remove all non standard fire stopping detail. Seal deficiency with coated batt and/or intumescent mastic.	100 x 50	
	FS-G024	**Barristers' Lounge**	4No. Aluminium pipe passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	100 x 100	
	FS-G025	**First Aid Room**	Duct passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	300 x 300	
	FS-G026	**First Aid Room**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	200 x 200	
	FS-G027	**Court Clerk Office**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	300 x 300	
	FS-G028	**General Office Entrance**	Duct passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	400 x 400	
	FS-G029	**General Office Entrance**	Duct passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	400 x 400	
	FS-G030	**General Office Entrance**	Duct passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	400 x 400	
	FS-G031	**Stair P**	Duct passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	500 x 500	
	FS-G032	**Switch Room**	2No. Aluminium pipe passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	50 x 50	
	FS-G033	**Public Waiting**	Duct passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	
	FS-G034	**Public Waiting**	Duct passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	

Mezzanine - Old Building

	No Fire-stopping works required					

First Floor - Old Building

	No Fire-stopping works required					

First Floor - New Building (45 locations)

	FS-101	**Jury waiting room/ reception desk**	Cable tray passing through wall inadequately sealed with non standard fire stopping detail.	Remove all non standard fire stopping detail. Seal deficiency with coated batt and/or intumescent mastic	200 x 200	
	FS-102	**Jury waiting room/ reception**	Cable tray passing through wall inadequately sealed with non standard fire stopping detail.	Remove all non standard fire stopping detail. Seal deficiency with coated batt and/or intumescent mastic	100 x 200	
	FS-103	**Jury waiting room/ reception**	Cable bunch passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	200 x 200	
	FS-104	**Jury waiting room/ reception**	2No. Pipe passing through ceiling not sealed	Seal deficiency with coated batt and/or intumescent mastic	50 x 50	
	FS-105	**Restaurant**	Cable bunch passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	<40 x <40	
	FS-106	**Restaurant**	Cable bunch passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	<40 x <40	
	FS-107	**Restaurant**	Cable bunch passing through wall - query the fire rating of the fitted proprietary seal.	In the absence of certification, replace seal with appropriate rated unit.	<40 x <40	
	FS-108	**Stair X**	Cable bunch passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	<40 x <40	
	FS-109	**Ushers**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	300 x 300	
	FS-110	**Ushers**	2No. Cable tray passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	<40 x <40	
	FS-111	**Ushers**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	
	FS-112	**Ushers**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	500 x 500	
	FS-113	**Restaurant**	Duct passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	300 x 300	
	FS-114	**Restaurant**	2No. Ducts passing through wall with no damper fitted	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	300 x 300	
	FS-115	**Restaurant**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	
	FS-116	**Restaurant**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	
	FS-117	**Store**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	
	FS-118	**Store**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	400 x 400	
	FS-119	**Store**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	400 x 400	
	FS-120	**Store**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	300 x 300	
	FS-121	**Store**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	300 x 300	
	FS-122	**Store**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	200 x 200	
	FS-123	**Riser**	Damper passing through floor not sealed.	Seal deficiency with coated batt and/or intumescent mastic	500 x 500	
	FS-124	**Stair H**	2No. Cable tray passing through wall inadequately sealed with non standard fire stopping detail.	Remove all non standard fire stopping detail. Seal deficiency with coated batt and/or intumescent mastic.	100 x 200	
	FS-125	**Lift Lobby**	3No. Multiple breaches viewed passing through wall inadequately sealed with non standard fire stopping detail.	Remove all non standard fire stopping detail. Seal deficiency with coated batt and/or intumescent mastic.	400 x 200	
	FS-126	**Stair H**	Cable tray passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	200 x 200	

	FS-127	**Lift Lobby**	Cable tray passing through wall inadequately sealed with non standard fire stopping detail.	Remove all non standard fire stopping detail. Seal deficiency with coated batt and/or intumescent mastic.	300 x 100	
	FS-128	**Stair H Entrance**	Cable tray passing through wall - query the fire rating of the fitted proprietary seal.	In the absence of certification, replace seal with appropriate rated unit.	200 x 200	
	FS-129	**Lift Lobby**	2No. Cable bunch passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	<40 x <40	
	FS-130	**Lift Lobby**	Cable tray passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	200 x 100	
	FS-131	**Lift Lobby**	Cable tray passing through wall not sealed..	Seal deficiency with coated batt and/or intumescent mastic	100 x 200	
	FS-132	**Stair N**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	200 x 200	
	FS-133	**Lift Lobby**	2No. Ducts passing through wall inadequately sealed with non standard fire stopping detail.	Remove all non standard fire stopping detail. Seal deficiency with coated batt and/or intumescent mastic	400 x 400	
	FS-134	**Riser (Smoking Area)**	Duct passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	500 x 500	
	FS-135	**Jury lounge/reception**	3No. Cable bunch passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	<40 x <40	
	FS-136	**Jury waiting/reception**	2No. Ducts passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	300 x 300	
	FS-137	**Jury waiting /reception**	Cable bunch passing through wall inadequately sealed with PU expanding foam.	Remove all PU expanding foam. Seal deficiency with coated batt and/or intumescent mastic.	50 x 50	
	FS-138	**Jury waiting /reception**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	300 x 300	
	FS-139	**Jury waiting /reception**	Pipe passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic	50 x 50	
	FS-140	**Jury waiting /reception**	2No. Copper pipes passing through floor not sealed.	Seal deficiency with coated batt and/or intumescent mastic	50 x 50	
	FS-141	**Stair C**	Damper passing through floor not sealed.	Seal deficiency with coated batt and/or intumescent mastic	500 x 500	
	FS-142	**Lift Lobby**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	400 x 400	
	FS-143	**Riser**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	200 x 200	
	FS-144	**Kitchen Lobby**	Damper passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic	300 x 300	
	FS-145	**Kitchen Lobby**	Damper passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic	300 x 300	
Second Floor - Old Building (2 locations)						
	FS-201	**Judge's Chambers WC**	3No. Ducts passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	100 x 100	
	FS-202	**Judge's Chambers WC**	3No. Ducts passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	100 x 100	
Second Floor - New Building (11 locations)						
	FS-203	**Staff Rest Room**	Cable bunch passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	50 x 50	
	FS-204	**Staff Rest Room**	Cable bunch passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	50 x 50	

	FS-205	**Stair C**	Cable bunch passing through wall inadequately sealed with non standard fire stopping detail.	Remove all non standard fire stopping detail. Seal deficiency with coated batt and/or intumescent mastic	<40 x <40	
	FS-206	**Lift Lobby**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	500 x 500	
	FS-207	**Lift Lobby**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	200 x 200	
	FS-208	**Lift Lobby**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	300 x 300	
	FS-209	**Consultation Room**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	500 x 500	
	FS-210	**Staff Rest Room Lobby**	2No. Dampers passing through wall not sealed	Seal deficiency with coated batt and/or intumescent mastic	300 x 300	
	FS-211	**Staff Rest Room Lobby**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	400 x 400	
	FS-212	**Staff Rest Room**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	300 x 300	
	FS-213	**Staff Rest Room**	Duct passing through wall with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	300 x 300	
Third Floor - Old Building						
	No Fire-stopping works required					
Third Floor - New Building (15 locations)						
	FS-301	**Roof plant room**	Damper passing through floor not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	500 x 500	
	FS-302	**Roof plant room**	Damper passing through floor not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	500 x 500	
	FS-303	**Roof plant room**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	2000 x 2000	
	FS-304	**Roof plant room**	Damper passing through floor not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	500 x 500	
	FS-305	**Roof plant room**	Damper passing through floor not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	500 x 500	
	FS-306	**Roof plant room / leading to court 8 roof void**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	500 x 500	
	FS-307	**Roof plant room / leading to court 8 roof void**	Damper passing through wall not sealed.	Seal deficiency with coated batt and/or intumescent mastic	500 x 500	
	FS-308	**Roof plant room**	Damper passing through floor not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	400 x 400	
	FS-309	**Roof plant room**	Damper passing through floor not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	400 x 400	
	FS-310	**Roof plant room**	Damper passing through floor has damage to existing intumescent seal.	Remove existing and reseal with coated batt and/or intumescent mastic.	1000 x 2000	
	FS-311	**Roof plant room**	Damper passing through floor not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	400 x 400	
	FS-312	**Roof plant room**	Damper passing through floor not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	400 x 400	
	FS-313	**Roof plant room**	Duct passing through floor with no damper fitted.	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	200 x 200	
	FS-314	**Roof plant room**	2No. Ducts passing through floor with no damper fitted	Fit suitable damper to duct. Seal with coated batt and/or intumescent mastic.	200 x 200	
	FS-315	**Roof plant room**	Damper passing through floor not sealed.	Seal deficiency with coated batt and/or intumescent mastic.	500 x 500	