

From Basement to 4th floor

NW(3)	N	NE(4)	
W		E	
SW(2)	S	SE(1)	New 1 SE Old

From 4th Floor to 23rd floor

Flat 5	NW(4)	N	NE(5)	Flat 6
Flat 4	W(3)		E(6)	Flat 1
Flat 3	SW(2)	S	SE(1)	Flat 2

Key

GSIUR	Gas Safety (Installation & Use) Regulations
GIUSP	Gas Industry Unsafe Situations Procedure
ECV	Emergency Control Valve
IIV	Installation Isolation Valve
PIV	Property Isolation Valve
ST	ST
ID	Immediately Dangerous

Grenfell Tower Daily Log								E (6)
Auditors								
Date	CTS	CTS	CTS	Floor No	Flat No or area	Riser	Findings;	Photo ref
16/01/2018	TB	CJ		4	1	E(6)	2inch ST riser internal to flat, is in lounge in boxing to water tank cupboard, rises in water tank cupboard and crosses hallway in boxing into services duct in middle of flat. Services Duct is ventilated top and bottom, 2 inch riser exits through roof, concreted in with no sleeve or seal. 1 inch lateral connection.	2633562
16/01/2018	TB	CJ		4	1	E(6)	ECV in On position	2633562
16/01/2018	TB	CJ		4	1	E(6)	Meter in situ, U6 on bracket, bonding evident.	2633562
16/01/2018	TB	CJ		4	1	E(6)	3/4inch ST to cooker point, cooker present, New World Corus, stability OK no signs of Damage	2633562
16/01/2018	TB	CJ		5	1	E(6)	2 inch ST riser in services duct concreted in top and bottom with no signs of sleeving, services duct ventilated top and bottom. 1 inch lateral connection	2633562
16/01/2018	TB	CJ		5	1	E(6)	ECV with no handle in the off position.	2633562
16/01/2018	TB	CJ		5	1	E(6)	Meter on bracket but bracket not fixed. Parkinson Cowan U6 meter, serial number 04527245.	2633562
16/01/2018	TB	CJ		5	1	E(6)	3/4 inch ST carcass with bonding attached and terminating in a capped cooker point	2633562
16/01/2018	TB	CJ		6	1	E(6)	2 inch ST riser in services duct concreted in top and bottom with no signs of sleeving, services duct ventilated top and bottom. 1 inch lateral connection twisted up out of position to allow scaffolding to be fitted.	2633562
16/01/2018	TB	CJ		6	1	E(6)	ECV in off position, regulator outlet plugged.	2633562
16/01/2018	TB	CJ		6	1	E(6)	Meter not present	2633562
16/01/2018	TB	CJ		6	1	E(6)	Outlet supply 1 inch ST reducing to 3/4 inch, bonding attached, carcass end has been snapped off.	2633562
16/01/2018	TB	CJ		7	1	E(6)	2inch ST riser duct ventilated top and bottom, no access to inspect riser, lateral emerges in 1 inch ST.	2633562
16/01/2018	TB	CJ		7	1	E(6)	ECV in On position.	2633562
16/01/2018	TB	CJ		7	1	E(6)	Meter installation hanging with a bracket in place, U6 meter. Parkinson Cowan Serial number 046392295.	2633562
16/01/2018	TB	CJ		7	1	E(6)	3/4 inch ST with bonding clamp attached, terminates in a snapped 15mm copper cooker point. Cooker in flat, smoke damaged.	2633562
16/01/2018	TB	CJ		8	1	E(6)	2inch ST riser duct ventilated top and bottom, no access to inspect riser, lateral emerges in 1 inch ST	2633562

16/01/2018	TB	CJ		8	1	E(6)	ECV in On position.	2633562
16/01/2018	TB	CJ		8	1	E(6)	Meter fitted E6 on floor mounted bracket, bonding strap evident	2633562
16/01/2018	TB	CJ		8	1	E(6)	outlet pipework which is a flexible connection to a 3/4 ST carcass. Cooker flex has been cut at ferrel next to bayonet. Cannon Stratford cooker in flat, fire damaged	2633562
16/01/2018	TB	CJ		9	1	E(6)	2inch ST riser duct ventilated top and bottom, no access to inspect riser, lateral emerges in 1 inch ST	2633562
16/01/2018	TB	CJ		9	1	E(6)	ECV in Off position, which has a spinner cap attached at the handle point. Regulator plugged at outlet	2633562
16/01/2018	TB	CJ		9	1	E(6)	Meter not evident	2633562
16/01/2018	TB	CJ		10	1	E(6)	2inch ST riser duct ventilated top and bottom, no access to inspect riser, lateral has been removed.	2633562
16/01/2018	TB	CJ		10	1	E(6)	ECV not evident	2633562
16/01/2018	TB	CJ		10	1	E(6)	Meter not evident	2633562
16/01/2018	TB	CJ		10	1	E(6)	3/4 ST buried in floor	2633562
16/01/2018	TB	CJ		11	1	E(6)	2 inch ST riser concreted top and bottom with no sleeving, riser is warped and has a 1 inch open end at the lateral connection (ID). Signs of heat damage at open end which is a mac union	2633562
16/01/2018	TB	CJ		11	1	E(6)	ECV not evident	2633562
16/01/2018	TB	CJ		11	1	E(6)	Meter not evident	2633562
16/01/2018	TB	CJ		12	1	E(6)	2 inch ST riser concreted top and bottom with no sleeving, has a 1 inch open end at the lateral connection (ID). Open end is a mac union	2633562
16/01/2018	TB	CJ		12	1	E(6)	ECV not evident	2633562
16/01/2018	TB	CJ		12	1	E(6)	Meter not evident	2633562
16/01/2018	TB	CJ		13	1	E(6)	2 inch ST riser concreted top and bottom with no sleeving, riser is warped, 1 inch lateral has been bent up to allow scaffolding to be fitted.	2633562
16/01/2018	TB	CJ		13	1	E(6)	ECV in Off position and has an open end(ID)	2633562
16/01/2018	TB	CJ		13	1	E(6)	Meter and regulator not evident	2633562
16/01/2018	TB	CJ		14	1	E(6)	2 inch ST riser in flat reducing to 1 1/2 inch at lateral tee. Riser concreted in top and bottom with no signs of sleeving. 1 inch lateral bent up to allow scaffolding to be fitted.	2633562
16/01/2018	TB	CJ		14	1	E(6)	ECV in Off position, with no handle and has an open end (ID).	2633562
16/01/2018	TB	CJ		14	1	E(6)	Meter and regulator not evident	2633562
16/01/2018	TB	CJ		14	1	E(6)	Internal pipework is 1 inch ST reducing to 3/4 inch, bonding clamp fitted. cooker in debris	2633562
16/01/2018	TB	CJ		15	1	E(6)	1 1/2 inch ST riser corroded and warped, concreted in top and bottom with no sleeving evident. 1 inch lateral with ST pipe ripped out at elbow. (ID)	2633562
16/01/2018	TB	CJ		15	1	E(6)	ECV not evident	2633562
16/01/2018	TB	CJ		15	1	E(6)	Meter and regulator not evident	2633562
16/01/2018	TB	CJ		15	1	E(6)	Cooker evident in debris pile	2633562
16/01/2018	TB	CJ		16	1	E(6)	1 1/2 inch ST riser concreted in top and bottom with no sleeving evident, riser is warped. 1 inch lateral has been bent up to allow scaffolding to be fitted.	2633562
16/01/2018	TB	CJ		16	1	E(6)	ECV in On position with an open end (ID).	2633562
16/01/2018	TB	CJ		16	1	E(6)	Meter not evident, there are signs of regulator having melted on ECV outlet.	2633562
16/01/2018	TB	CJ		16	1	E(6)	Internal pipework 1 inch ST reducing to 3/4 with a bonding clamp evident.	2633562
18/01/2018	TB	MD		17	1	E(6)	1 1/2 ST riser concreted in top and bottom with no visible sleeving. 1 inch lateral connection.	2596689
18/01/2018	TB	MD		17	1	E(6)	ECV in On position, capped but no handle.	2596689

18/01/2018	TB	MD		17	1	E(6)	Meter and regulator not evident	2596689
18/01/2018	TB	MD		17	1	E(6)	No internal pipework fitted. Cooker bayonet connected to 1/2 inch ST supply found in debris	2596689
18/01/2018	TB	MD		18	1	E(6)	1 1/2 ST riser concreted at top and bottom with no evidence of sleeving, heavy warping above lateral tee. 1 inch lateral with open end (ID)	2596689
18/01/2018	TB	MD		18	1	E(6)	ECV not evident	2596689
18/01/2018	TB	MD		18	1	E(6)	Meter and regulator not evident	2596689
18/01/2018	TB	MD		18	1	E(6)	Pipework removed	2596689
18/01/2018	TB	MD		19	1	E(6)	1 1/2 inch ST riser in flat concreted top and bottom with no evidence of sleeving, 1 inch lateral connection.	2596689
18/01/2018	TB	MD		19	1	E(6)	ECV In On position,	2596689
18/01/2018	TB	MD		19	1	E(6)	Meter E6 regulator melted, heavy fire damage.	2596689
18/01/2018	TB	MD		19	1	E(6)	Outlet pipework is 1 inch ST reducing to 3/4, bonding strap fitted, no access to carcass due to debris. Cooker in flat, heavy fire damage.	2596689
18/01/2018	TB	MD		20	1	E(6)	1 1/2 ST riser concreted in top and bottom with no visible sleeving, heavily warped, 1 inch lateral moved to vertical position for scaffold to be fitted.	2596689
18/01/2018	TB	MD		20	1	E(6)	ECV in off position and capped.	2596689
18/01/2018	TB	MD		20	1	E(6)	Meter and regulator nor evident	2596689
18/01/2018	TB	MD		20	1	E(6)	outlet pipework is 1 inch ST reducing to 3/4. meter outlet union not capped. bonding strap evident	2596689
18/01/2018	TB	MD		21	1	E(6)	1 1/2 inch ST riser reducing to 1 inch above lateral tee, concreted in with no sleeving evident, heavy warping on riser above lateral tee. 1 inch lateral bent out of position to allow scaffolding to be fitted.	2596689
18/01/2018	TB	MD		21	1	E(6)	ECV in Off position and capped	2596689
18/01/2018	TB	MD		21	1	E(6)	Meter and regulator not evident	2596689
18/01/2018	TB	MD		21	1	E(6)	Pipework removed	2596689
18/01/2018	TB	MD		22	1	E(6)	1 inch ST riser warped, concreted in at high and low level with no evidence of sleeving, lateral lifted out of position to allow scaffolding to be fitted.	2596689
18/01/2018	TB	MD		22	1	E(6)	ECV in Off position.	2596689
18/01/2018	TB	MD		22	1	E(6)	Meter and regulator not evident	2596689
18/01/2018	TB	MD		22	1	E(6)	outlet pipework is 1 inch ST reducing to 3/4, bonding strap evident, cooker bayonet at end of carcass	2596689
18/01/2018	TB	MD		23	1	E(6)	1 inch ST riser warped, concreted in at high and low level with no evidence of sleeving, lateral lifted out of position to allow scaffolding to be fitted.	2596689
18/01/2018	TB	MD		23	1	E(6)	ECV in Off position with open end (ID)	2596689
18/01/2018	TB	MD		23	1	E(6)	Meter and regulator not evident	2596689
18/01/2018	TB	MD		23	1	E(6)	Bayonet on end of internal pipework which was removed and in the bath	2596689