

## Client and Job Details

<b>Contract</b>	0809	<b>Job Number</b>	-5408
<b>Client</b>	EYHURST COURT LTD BIRTLEY HOUSE BRAMLEY GUILDFORD SURREY GU5 0LB	<b>Call Type</b>	Routine Maintenance
<b>Contact</b>	TIM WHALLEY	<b>Appointment Date/Time</b>	02/06/17 07:19
<b>Telephone</b>	01483 892 055	<b>Reported Reason For Call</b>	-
<b>email</b>	<a href="mailto:tim@birtleyhouse.co.uk">tim@birtleyhouse.co.uk</a>		

## System Details

**System Type** Fire Extinguisher

Service Checks	True/Yes	False/No	N/A
Check/weigh extinguisher against weight record	<input checked="" type="checkbox"/>		
Examine body and top cap for corrosion or damage	<input checked="" type="checkbox"/>		
Check pressure gauge for correct operating pressure	<input checked="" type="checkbox"/>		
Check operating mechanism and squeeze grip handle	<input checked="" type="checkbox"/>		
Remove safety pin and fit new seal	<input checked="" type="checkbox"/>		
Replace washers and o'rings	<input checked="" type="checkbox"/>		
Grease and make free all working parts	<input checked="" type="checkbox"/>		
Check swivel arms have sufficient friction	<input checked="" type="checkbox"/>		
Check any vent holes are clear from obstruction	<input checked="" type="checkbox"/>		
Check correct extinguisher according to risk	<input checked="" type="checkbox"/>		
Wipe extinguisher down with clean cloth	<input checked="" type="checkbox"/>		
Record type of service, weight, date and initials on label	<input checked="" type="checkbox"/>		
Ensure extinguisher is wall mounted or in stand	<input checked="" type="checkbox"/>		
Perform a discharge test		<input checked="" type="checkbox"/>	
Examine body internally especially welds		<input checked="" type="checkbox"/>	
Reassemble and return to operational condition		<input checked="" type="checkbox"/>	
Check the extinguisher body is in date		<input checked="" type="checkbox"/>	
Remove cartridge and check if in date/condition		<input checked="" type="checkbox"/>	
Check liquid levels and top up if necessary		<input checked="" type="checkbox"/>	
Unwind and inspect hose apparatus for damage		<input checked="" type="checkbox"/>	
Check reel i.e. mounting brackets		<input checked="" type="checkbox"/>	
Check nozzle for correct operation		<input checked="" type="checkbox"/>	
Remove blanket from holder and visually inspect		<input checked="" type="checkbox"/>	
Changed Safety Pin and OK Indicator		<input checked="" type="checkbox"/>	
Complete on-site log book		<input checked="" type="checkbox"/>	

We hereby certify that apart from non-conforming ext as recorded, the Fire Extinguishing appliances as set out below have been inspected and serviced in accordance with BS EN 5306:3

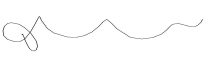
Equipment Inspected Description	Qty Expected	Qty Found	Svs Action1	Svs Action2	Svs Action3	Svs Action4	Svs Action5	Comments
DRY POWDER EXTINGUISHERS	5	4	SVS-4	CON-1				out of service date / replaced.
AFFF FOAM EXTINGUISHERS	4	4	SVS-4	CON-2				out of service date / replaced
CO2 EXTINGUISHERS	19	21	SVS-21					
FIRE BLANKETS	1	1	FBS-1					
WATER / SPRAY EXTINGUISHERS	19	18	SVS-16	DTR-2	CON-1			out of service date.

**Key Codes For Svs Actions** - SVS - Basic Service, FBS - Fire Blanket Service, DTR - Extended Service, O - Overhauled, RC - Recharged, C - Corrective Action Required, CON - Condemned, MI - Missing, EXC - Exchanged (like for like), REP - Replaced (Alternative Item), NE - New.

## Customer Report

<b>Engineers findings &amp; actions</b> 02/06/2017 07:33:00 David Gladwin Job For Client EYHURST COURT LTD relocated 1 x 2kg co2 from inside lift motor room to 1st floor nurses office.	<b>Further visit required+when</b> .. <b>Further Action Required by Customer</b>  <b>Work To be Completed</b>
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Parts Used Description	Item Code	Qty
Sealing Ties	SR-1044	43
Horn Washer 2-5Kg Co2	SR-1035	21
Gauge Test	SR-1038	22
Hose O Ring	SR-1034	22
Water with additive kit 3-6L	SR-1014	2
6L Stored pressure foam (101400)	EX-1003	2
6Kg Powder (101600)	EX-1009	1
3L Water spray (100825)	EX-1001	1

Timesheets				
Date on Site	Arrival	Departure	Customer Name / Signature	Engineers Name / Signature
02/06/2017	07:33:00	12:17:00	Tim Whalley 	David Gladwin 