

Sample. A worked example of the report every client receives. The kitchen, readings and findings are illustrative and do not describe any real kitchen.

Service Record

Service Company	Cleaning Pros Plus	Client Served	Harbor House Restaurant
Address	1200 Harbor House Way, Oakland, CA 94607	Jurisdiction	Alameda County
Cooking Operation	Charbroiler and fryers (high-volume)	Inspection Frequency	Quarterly
Service Date	August 18, 2026	Next Service Due	November 18, 2026
Lead Technician	Samuel Haggerty, PECT #200476	Standard	NFPA 96 (2021 ed.), as referenced in the 2025 California Fire Code

Grease Measurement

Location	Pre-Service		Post-Service	
Hood plenum	1,150 µm / 0.045 in	Cleaning Required	40 µm / 0.002 in	Acceptable
Horizontal duct	870 µm / 0.034 in	Cleaning Required	35 µm / 0.001 in	Acceptable
Vertical riser	610 µm / 0.024 in	Cleaning Required	30 µm / 0.001 in	Acceptable
Fan housing	1,320 µm / 0.052 in	Cleaning Required	45 µm / 0.002 in	Acceptable

NFPA 96 grease-depth bands — No Grease Build-Up · Acceptable 50 µm / 0.002 in · Cleaning Required 2,000 µm / 0.078 in · Critical Depth 3,175 µm / 0.125 in.

Work Performed

Hood interior and capture area	Complete
Grease-removal devices (filters)	Complete
Plenum	Complete
Horizontal and vertical duct	Complete
Exhaust fan and housing	Complete

Rooftop grease containment	Complete
Access panels refitted and sealed	Complete
System returned to service	Complete

Findings

Access panel on the horizontal duct run is undersized for the duct. NFPA 96 §7.4

Needs Attention Fit a listed access panel meeting the minimum opening for inspection and cleaning at the next service.

One hinge kit on a filter frame is worn and no longer holds tension. NFPA 96 §6.2

Needs Attention Replace the hinge kit so the filter seats flush during operation.

Attestation

The kitchen exhaust system identified above was cleaned and inspected on the service date shown, to the standard cited. This report documents the work performed and the condition observed. It is not a determination of code compliance — that determination is the responsibility of the authority having jurisdiction (NFPA 96 §12.6). Ongoing compliance remains the responsibility of the property owner or operator (NFPA 96 §4.1.5).

Samuel Haggerty

Samuel Haggerty
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Related Documents

Certificate of Service **CPP-K-2026-00148** · Before-and-after photos are available in your records portal.