

NEW FOR THE BIG JOBS

One big job. Shared by the whole crew.

Split a large property into areas, give each technician their part, and send one report signed by everyone who did the work. Office and phone, iPhone and Android.

SHARE THE JOB

Technicians and areas Fire alarm

Area	Devices	Owner
First Floor	28	Luis Ortega (lead) ▾
Second Floor	27	Sarah Whitman ▾
Gymnasium	17	Luis Ortega (lead) ▾
Not in an area	1 panel	Luis Ortega (lead) ▾

Panel 1 (not in an area) and the system checks stay with Luis Ortega (lead).

Lincoln Middle School

Fire alarm · you and Luis (lead)

My areas

Second Floor · 27 devices

2-014 Smoke detector **PASS**

2-015 Pull station **PASS**

2-016 Horn strobe **Next**

Mark my areas done

ONE REPORT, EVERY SIGNATURE

CERTIFICATION

L. Ortega

Inspector: Luis Ortega

Areas: First Floor, Gymnasium

S. Whitman

Technician: Sarah Whitman

Areas: Second Floor

INITIATING DEVICES

Device	Address	Result
Smoke Detector Location: Room 214, ceiling center	2-014	PASS
Pull Station Location: Stair B landing	2-015	PASS

+ Areas on every property

+ Assign devices in bulk

+ Who tested what

+ Every device, one block

+ The office on your phone

+ Hood suppression cites NFPA 17A

Built by a NICET Level IV fire alarm technician
and a software engineer. **We speak your language.**

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One big job. Shared by the crew.

Add helpers to a fire alarm job and give each of them areas of the building. Answers sync between phones as you work, and the lead submits once for everyone.

SHARE THE JOB

Technicians and areas Fire alarm

Area	Devices	Owner
First Floor	28	Luis Ortega (lead) ▾
Second Floor	27	Sarah Whitman ▾
Gymnasium	17	Luis Ortega (lead) ▾
Not in an area	1 panel	Luis Ortega (lead) ▾

Panel 1 (not in an area) and the system checks stay with Luis Ortega (lead).

Lincoln Middle School

Fire alarm · you and Luis (lead)

My areas

Second Floor · 27 devices

2-014 Smoke detector

PASS

2-015 Pull station

PASS

2-016 Horn strobe

Next

Mark my areas done

Hand an area to someone else mid-job. They see exactly what is left.

Divide a big building into areas.

Name the parts of the property, set their order, and file equipment into them one at a time or many at once, by panel, by loop or by floor.

NEW: AREAS TAB**Areas** Lincoln Middle School

⋮ East Wing	64 devices
⋮ West Wing	58 devices
⋮ Gymnasium	21 devices
⋮ Building C	33 devices

[+ Add area](#)**ASSIGN DEVICES****Assign devices to an area**

By	Panel and loop ▾
Panel	Panel 2 · Building C ▾
Loop	Loop 1 ▾
Area	Building C ▾

33 devices will move to Building C. Nothing changes until you save.

Once a property has areas, every list gets an Area filter, on the office and the phone.

Every technician signs for their work.

On a shared job the signature page has a place for everyone who tested a device or found a deficiency, with the areas they signed for. Switch on area headings and who tested what.

REPORT SWITCHES

INITIATING DEVICES

Second Floor · tested by Sarah Whitman

Device Type	Address	Result
Smoke Detector Location: Room 214, ceiling center	2-014	PASS
Manual Pull Station Location: Stair B landing	2-015	PASS

CERTIFICATION

L. Ortega

Inspector: Luis Ortega

Areas: First Floor, Gymnasium, Panel 1 (not
in an area)

S. Whitman

Technician: Sarah Whitman

Areas: Second Floor

SETTINGS, REPORTS

What the report shows

Each device's area

On

Who tested each area

On

Who found each deficiency

On

Off until you turn them on. The office review always shows them.

Every device, one block.

Each device reads as one block: its results on one line, its location written out in full underneath. A long location never squeezes the table, and a device never splits across a page.

EVERY REPORT

INITIATING DEVICES

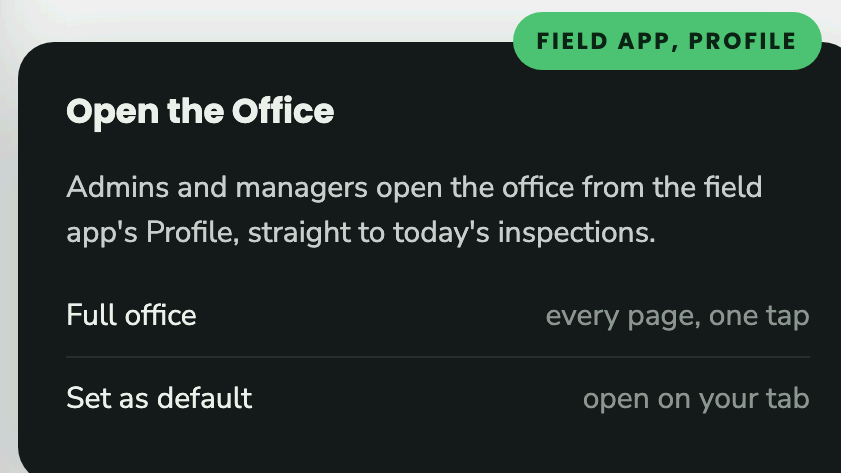
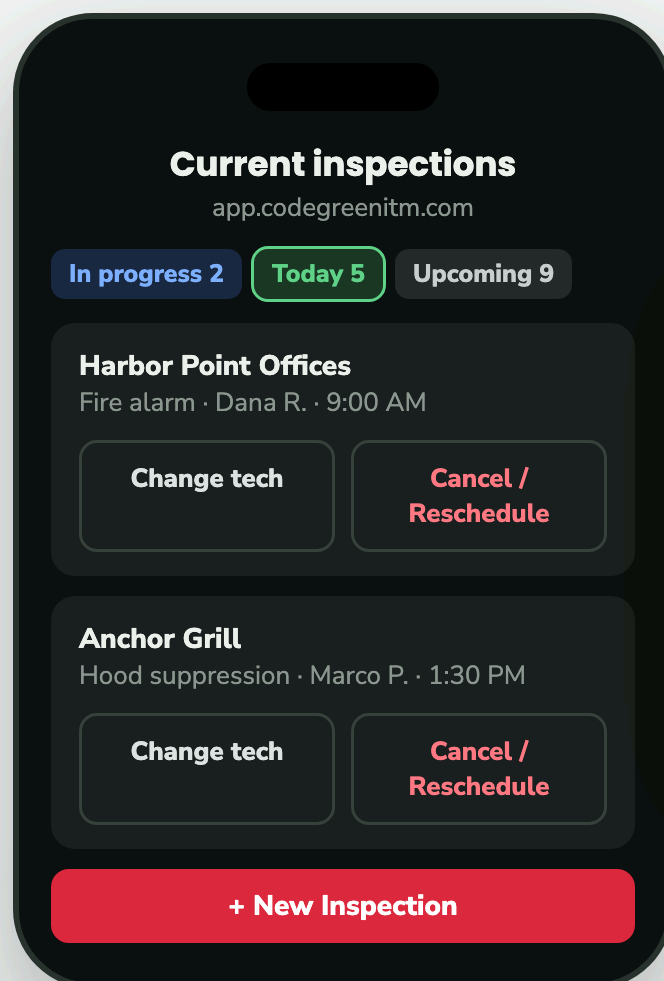
FACU (Fire Alarm Control Unit) · Electrical Closet

Device Type	Address	Loop	Visual	Functional	Result
Smoke Detector Location: Main lobby, above reception desk	1-001	1	PASS	PASS	PASS
Manual Pull Station Location: North exit, corridor A	1-002	1	PASS	PASS	PASS
Duct Smoke Detector Location: Mechanical room, AHU-2 supply	1-003	1	PASS	PASS	PASS
Heat Detector Location: Kitchen, above range hood	1-004	1	PASS	PASS	PASS

Fire alarm, emergency lighting, extinguishers, call for aid, hoods and fire doors. Nothing to switch on.

Run the day from the truck.

Open the office on a phone and it shows the jobs that matter now: book a new inspection, change the technician or reschedule, without hunting through menus.



A tablet or a laptop still shows the full office.

Hood suppression cites NFPA 17A.

The wet chemical system is covered by NFPA 17A and the hood it protects by NFPA 96. Suppression reports, signatures, new deficiencies and the invoice text now cite both.

Certification
Anchor Grill

By signing below I certify this inspection was performed in accordance with **NFPA 96 and NFPA 17A.**

M. Perez

Submit Inspection →

REPORT AND DEFICIENCIES**DEFICIENCIES**

Item	Reference
Fryer not covered by a nozzle Location: Kitchen, fryer line	NFPA 96 and NFPA 17A

This inspection was performed in accordance with NFPA 96 and NFPA 17A.

Hood exhaust cleaning still cites NFPA 96.