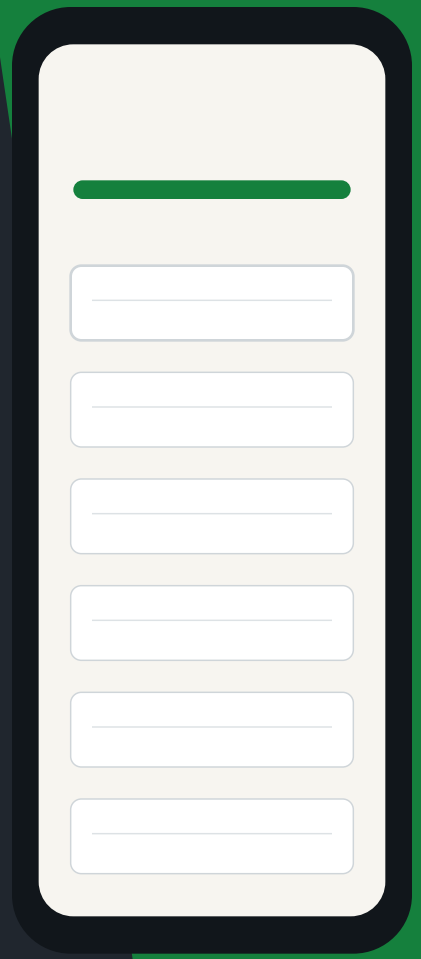
FIELD-READY IPAD NOTEBOOK

Irrigation Diagnostics and Repair Notebook

Map every zone. Find every fault. Capture every repair.

Missing zone maps, controller schedules, pressure readings, and repair history force repeat troubleshooting and lost quotes.



01 **INTAKE**
CAPTURE ONCE. HAND OFF CLEANLY.

02 **MAP**
CAPTURE ONCE. HAND OFF CLEANLY.

03 **RUN**
CAPTURE ONCE. HAND OFF CLEANLY.

GALLERY EDITION - FREE PUBLIC NOTE

Duplicate the clean master before every job. Keep completed records private.

Property, Access, and Water Source

INTAKE | MAP | RUN | DIAGNOSE | REPAIR | HANDOFF

WHICH AREA HAS THE REPORTED ISSUE?

WHEN WAS THE ISSUE FIRST NOTICED?

WHICH CONTROLLER AND STATION SERVE IT?

WAS THE PROGRAM RECENTLY CHANGED?

IS WATER LOSS VISIBLE BETWEEN CYCLES?

HAS RECENT DIGGING OCCURRED NEARBY?

WHAT REPAIR LIMIT IS PRE-APPROVED?

WHO RECEIVES QUOTE RECOMMENDATIONS?

REF	QUESTION / CONDITION	IMPACT	OWNER	DUE	STATUS

Controller Profile and Current Program

INTAKE | MAP | RUN | DIAGNOSE | REPAIR | HANDOFF

Controller Profile and Current Program

Record the source, unit, and operating condition beside every value

ZONE/POINT	TEST	READING	UNIT	PROGRAM	NOTES

REFERENCE CONDITION / BASELINE

INTERPRETATION / LIMITATION

NEXT TEST / NEXT ACTION

Station and Zone Map

INTAKE | MAP | RUN | DIAGNOSE | REPAIR | HANDOFF

AREA / ASSET / DRAWING REFERENCE

PHOTO / SOURCE REFERENCES

SKETCH / MAP / SEQUENCE

Zone-by-Zone Inspection

Zone-by-Zone Inspection

Mark only what was actually observed; use notes for limits and exceptions

- [ ] Shutoff location referenced
- [ ] Device details recorded
- [ ] Valve locations mapped
- [ ] Head types counted
- [ ] Nozzle types recorded
- [ ] Drip components observed
- [ ] Pressure readings logged
- [ ] Flow observations logged
- [ ] Wiring readings documented
- [ ] Sensor status recorded
- [ ] Before and after photos linked
- [ ] Seasonal action date set

OBSERVED EXCEPTION / LIMITATION

REQUIRED ACTION / OWNER / DUE

ID	FINDING	EVIDENCE	OWNER	DUE	STATUS

Pressure, Flow, Coverage, and Leaks

INTAKE | MAP | RUN | DIAGNOSE | REPAIR | HANDOFF

AREA / ASSET / WORK UNIT

LOCATION / REFERENCE

PHOTO / SOURCE IDS

ZONE	SERVED AREA	HEAD/EMITTER	RUNTIME	CONDITION	PHOTO REF

SKETCH / SEQUENCE / WORKING NOTES

UNKNOWNS / DECISION NEEDED

Repairs, Parts, Valves, and Wiring

INTAKE | MAP | RUN | DIAGNOSE | REPAIR | HANDOFF

AUTHORIZED SCOPE / APPROVED CHANGE

WORK PERFORMED / CURRENT STATUS

PART	TYPE/SIZE	QTY	ZONE	STATUS

LABOR / TIME / SEQUENCE

EVIDENCE REFERENCES

UNFINISHED / RETURN WORK

Recommendations and Quote Handoff

INTAKE | MAP | RUN | DIAGNOSE | REPAIR | HANDOFF

Handoff gate

Close the record only when every exception has an owner and next step

- [ ] Zone map matches controller labels
- [ ] Repairs map to zone numbers
- [ ] Unresolved leaks are flagged
- [ ] Quote items have an owner
- [ ] Program changes are explicit
- [ ] Parts and quantities are listed
- [ ] Coverage issues have photos
- [ ] Next seasonal action is dated

CLIENT-READY OUTCOME SUMMARY

OPEN WORK / LIMITATION / QUOTE ITEM

PRIORITY	NEXT ACTION	EVIDENCE / SOURCE	OWNER	DUE	STATUS