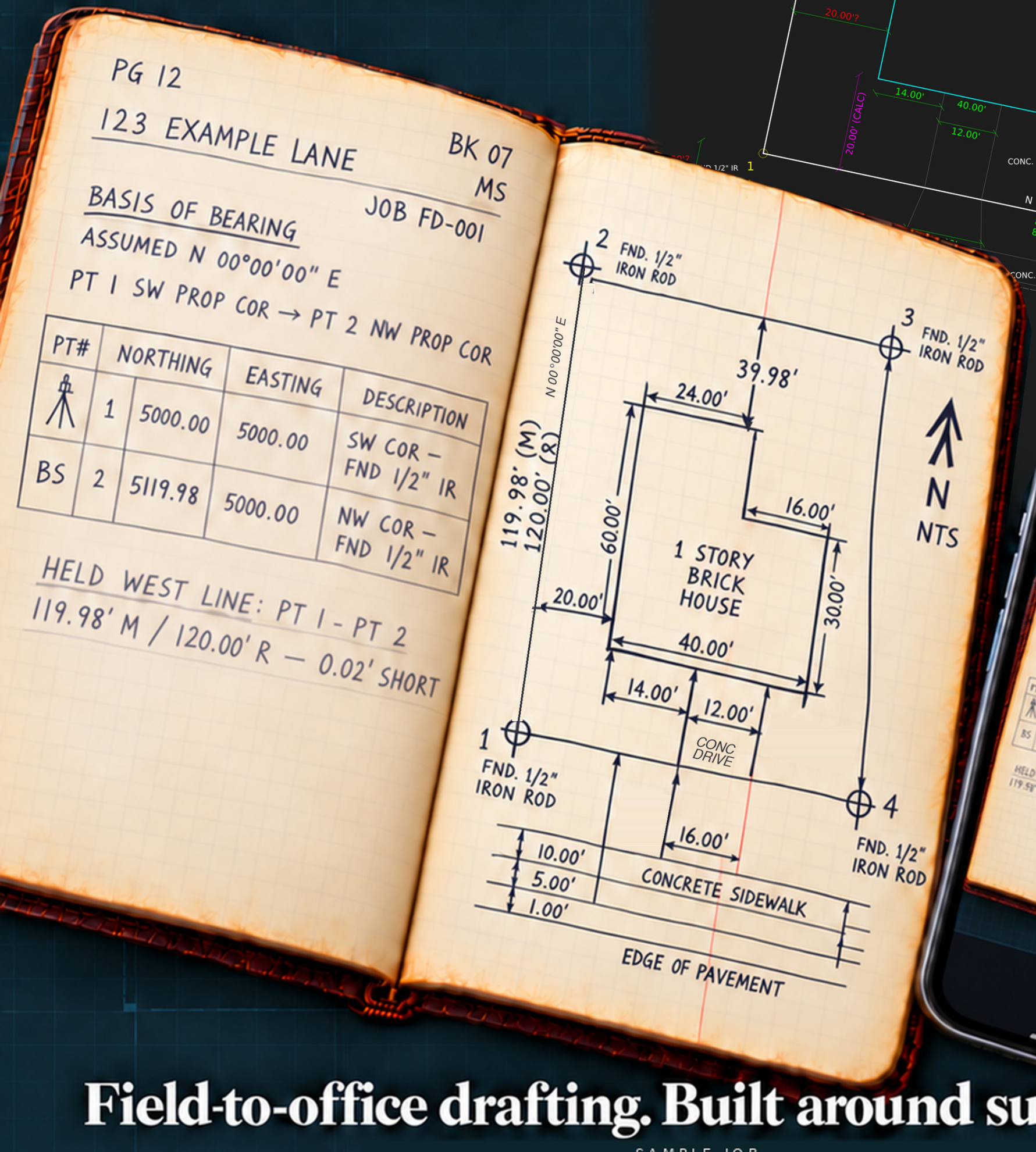
FieldDraft

Your next draft starts in the field.

123 EXAMPLE LANE - JOB FD-001 - BK 07 PG 12 - SAMPLE JOB
BASIS OF BEARINGS: LINE 1-2 ROTATED TO RECORD N 12°00'00" E (FIELD: ASSUMED N 00°00'00" E)
RIGID ROTATION ABOUT PT 1. NO SCALING. MEASURED DISTANCES UNCHANGED.
BOUNDARY CLOSURE (FIELD): N +0.000 E +0.000
GREEN = AGREED BY BOTH READS RED ? = NEEDS CREW CONFIRMATION MAGENTA = CALCULATED, NOT MEASURED







Field-to-office drafting. Built around survey crews.

SAMPLE JOB

FieldDraft

From field notes to a draft for review.

Designed to connect field sketches, measurements and point files with the office drafting workflow.

01

Bring the field together



Handwritten sketches, measured ties, point files and supporting records.

02

Check what's missing



Identify missing measurements and unclear details for the crew to confirm.

03

Build from the measurements



Use confirmed dimensions and reference points to create the draft geometry.

04

Review before it moves on



Crew sign-off, then office review. Survey professionals stay in control.

Starting with mortgage survey workflows.

If your crews still hand-sketch, I want to hear how your office handles it — DM me