

Log Summary — Zone C Extension

2360 Kelton Ave — Sentinel Platform Log · 06/22/2026 – 07/12/2026

Week 1 · Jun 22–28 — Floor framing of the extension

Day	In	Out	Avg Workers	Peak Workers	Net Work Time	Person-Hours	Main Task
Mon 06/22	—	—	—	—	—	—	Site setup — pit-camera brought online; no construction activity
Tue 06/23	7:43 AM	3:22 PM	2.1	5	6h 44m	13h 58m	Excavation of Zone C; sill plate + rim joists (~50% of perimeter)
Wed 06/24	N/A*	N/A*	2	N/A*	N/A*	N/A*	Ledger boards (~60% installed); rim joists reinforced into sill plate
Thu 06/25	8:46 AM	4:07 PM	2.0	2	6h 51m	13h 28m	All remaining horizontal joists (ledger boards) installed + bolted
Fri 06/26	8:20 AM	4:51 PM	2.0	2	8h 31m	17h 2m	Interior rim joists / blocking in existing structure (off-camera)
Sat 06/27	—	—	—	—	—	—	No work
Sun 06/28	—	—	—	—	—	—	No work

Week 2 · Jun 29–Jul 5 — MEP rough-in + floor buildup

Day	In	Out	Avg Workers	Peak Workers	Net Work Time	Person-Hours	Main Task
Mon 06/29	7:58 AM	4:20 PM	2.2	5	8h 22m	18h 44m	MEP rough-in — sub-slab / under-floor drainage; joist-to-rim reinforcement
Tue 06/30	8:30 AM	12:30 PM	2.0	2	4h 0m	8h 0m	Joist blocking installation
Wed 07/01	8:32 AM	12:47 PM	3.7	4	4h 15m	15h 32m	Joist blocking + MEP framing
Thu 07/02	8:00 AM*	12:27 PM	2.5*	4	4h 27m*	11h 8m*	EPS foam insulation — 100% of extension + new-door entrance floor
Fri 07/03	9:15 AM	2:15 PM	2.0	2	5h 0m	10h 0m	Interior subfloor plywood (4×8 sheets) delivered, cut, placed
Sat 07/04	—	—	—	—	—	—	No work
Sun 07/05	—	—	—	—	—	—	No work

Week 3 · Jul 6–12 (partial) — Subfloor buildup + wall-framing prep

Day	In	Out	Avg Workers	Peak Workers	Net Work Time	Person-Hours	Main Task
Mon 07/06	7:25 AM	1:15 PM	3.0	3	4h 35m	13h 45m	Furring strips installed perpendicular across the horizontal joists (over EPS foam insulation); no full subfloor panels installed

Day	In	Out	Avg Workers	Peak Workers	Net Work Time	Person-Hours	Main Task
Tue 07/07	7:50 AM	3:55 PM	2.6	3	8h 5m	20h 55m	Demo of exterior wall at existing entrance for new entry point; 4×8 CDX plywood subfloor sheathing installed across Zone C (rigid floor diaphragm)
Wed 07/08	9:10 AM	3:25 PM	1.8	2	6h 15m	11h 30m	Wall-plate layout — 2×4/2×6 plates cut and laid on Zone C subfloor perimeter for wall erection; remaining interior flooring installed (6:45–7:30 AM material drop-off unrelated to site; no work)
Thu 07/09	8:35 AM	11:43 AM	2.0	2	3h 8m	6h 16m	Material moved from front of house to Zone C; measurements and plan checks — no material construction progress. Manuel (GC) 11:40 AM–12:20 PM, returns 1:30 PM (not counted as crew); Sasha 1:55 PM, Aditya 2:30 PM (Cambrian staff, not counted as crew). Inspection 2:45 PM — insulation and floorboard nailing: insulation passed; floorboard nailing density pending structural calculations. Site empty from 3:40 PM.
Fri 07/10	8:00 AM*	12:20 PM	2.0*	2	4h 20m*	8h 40m*	Material staged and moved to pit area for Zone C framing; measurements taken, no structures mounted yet (delivery time unrecorded, before 10:50 AM)
Sat 07/11	8:15 AM	2:35 PM	3.0	3	6h 20m	19h 0m	Perimeter framing of Zone C erected — ~50% of perimeter framed (first Saturday worked; Manuel, GC, on site 12:30–1:30 PM, not counted as crew)
Sun 07/12	—	—	—	—	—	—	No work

Weekly Summaries

Week	Active Days	Person-Hours	Deliveries	Peak Crew	Key Outcomes
Week 1 Jun 22–28	4 (+1 setup, 2 off)	44h 28m	2	5	Zone C excavation finished; 1,096 sq ft extension framed — sill plate, rim joists, ledger boards, horizontal joists all in. Wed 06/24 not recoverable (camera error).
Week 2 Jun 29–Jul 5	5 (2 off)	63h 24m	3	5	Under-floor drainage roughed in ahead of inspection; joist blocking completed; EPS insulation 100% of extension; interior subfloor begun. Thu 07/02 hours estimated (capture from 10:00 AM).
Week 3 Jul 6–12 (partial)	6 (1 off)	80h 6m	2	3	Furring strips installed across the joists over the insulation; 4×8 CDX subfloor sheathing then installed across Zone C (rigid floor diaphragm); exterior wall demoed at entrance for new entry; wall-plate layout begun; remaining interior flooring installed. Inspection passed for insulation; floorboard nailing density pending structural calculations. Material staged for perimeter framing; Zone C perimeter framing ~50% erected on the first Saturday worked to date.
Program to date	15 (1 camera error, 2 est.)	187h 58m	7+	5	Progression: excavation → floor framing → MEP rough-in → insulation → subfloor sheathing → wall-framing prep → perimeter framing.

** Thu 07/02: camera capture resumed only from 10:00 AM; the 8:00 AM in-time, net work time, and person-hours (avg 2.5 workers, from the 2–3 typically seen) are estimated accordingly. Fri 07/10: capture down 2:10 AM–10:52 AM (resumed ~10:50 AM); the 8:00 AM in-time, net work time, and person-hours are estimated accordingly. N/A (Wed 06/24): camera capture error; hours not recoverable.*