

Riverside Medical — Building C

Electrical Rough-In · Level 3

SCOPE	Electrical, Mechanical
APPROVAL PERIOD	Aug 03, 2026 – Aug 14, 2026
RECORDS IN THIS PACKAGE	3
PROJECT	Riverside Medical – Building C
LOCATION	Lehi, UT
ISSUED BY	Copperline Electric LLC
PREPARED BY	D. Ramirez, QA/QC Manager
COMPILED	Aug 14, 2026, 04:22 PM MDT
PACKAGE ID	RTI-TP-2026-0148
REVISION	1

This package contains the inspection records listed in the contents, as they were recorded in Ready-to-Inspect at the time of generation. Each record reproduces the checklist as inspected, the responses captured in the field, the attached photographs, and the sign-offs applied to it.

SAMPLE DOCUMENT Illustrative data. Not a record of completed work.

CONTENTS

NO.	TAG	SCOPE	APPROVED	RESULT	PAGE
01	RTI - 3F - EL - 014	Electrical rough-in	Aug 12, 2026	PASS	3
02	RTI - 3F - EL - 015	Electrical rough-in	Aug 13, 2026	PASS	5
03	RTI - 3F - ME - 022	Mechanical riser	Aug 14, 2026	PASS	5
	Record integrity				6

INSPECTION RECORD 01

Electrical rough-in — Level 3, Zone B

TAG	RTI-3F-EL-014	CHECKLIST	Electrical Rough-In v4
SUBMITTED	Aug 11, 2026, 02:41 PM MDT	SUBMITTED BY	J. Alvarez
APPROVED	Aug 12, 2026, 09:07 AM MDT	APPROVED BY	D. Ramirez
SCOPE	Electrical	PHOTOGRAPHS	3

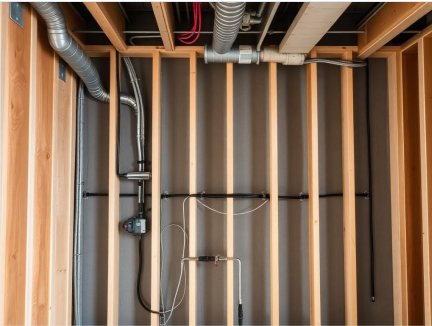
ITEMS PASSED

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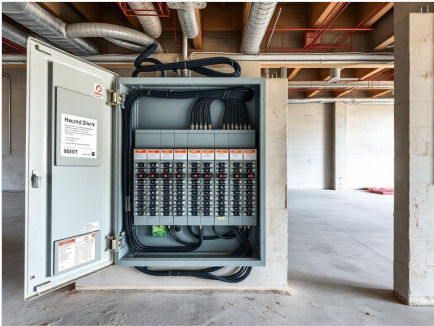
CHECKLIST AS INSPECTED

NO.	ITEM	REQUIRED	RESULT
01	Conduit secured at required intervals	Photo	PASS
02	Box fill within code limits	Yes	PASS
03	Grounding conductor bonded at each box	Photo	PASS
04	Wire type and gauge match drawings	Yes	PASS
05	Home runs labelled at panel	Photo	PASS
06	No damaged insulation in stud bays	Yes	PASS
07	Penetrations firestopped	Yes	PASS
08	Panel schedule updated	Yes	PASS

INSPECTION RECORD 01 (CONTINUED)
PHOTOGRAPHIC EVIDENCE



Item 01 — conduit secured, Zone B stud bays
Aug 11, 2026 02:12 PM MDT · 40.3916, -111.8508



Item 05 — home runs labelled at panel 3B
Aug 11, 2026 02:24 PM MDT · 40.3916, -111.8508



Item 03 — grounding bonded at junction boxes
Aug 11, 2026 02:33 PM MDT · 40.3916, -111.8508

SIGN-OFFS

J. Alvarez — Trade subcontractor	Submitted Aug 11, 2026, 02:41 PM MDT
D. Ramirez — QA/QC Manager	Approved Aug 12, 2026, 09:07 AM MDT
M. Whitfield — Owner representative	Accepted Aug 14, 2026, 03:58 PM MDT

FIELD NOTES

Observation: Two boxes in Zone B were re-secured before submission after the first walk. Re-photographed at 02:33 PM.

RECORD HASH (SHA-256)

b820cd6f14e7a95c 3d02ef7188a4c6d1 5a7c90be21df4408 9e6f13c74ab5d220

INSPECTION RECORD 02

Electrical rough-in — Level 3, Zone C

TAG	RTI-3F-EL-015	APPROVED	Aug 13, 2026, 10:22 AM MDT
ITEMS PASSED	6 / 6	PHOTOGRAPHS	4

Full checklist, photographic evidence and sign-offs for this record are reproduced in the complete package. This sample abbreviates records 02 and 03 to keep the file small.

RECORD HASH (SHA-256)

0f4ac1d97b3e2856 c18d70fa4b9e6321 77ad5c0e93b14f8a 2c6d81e45f70b933

INSPECTION RECORD 03

Mechanical riser — Level 3, Riser 2

TAG	RTI-3F-ME-022	APPROVED	Aug 14, 2026, 01:14 PM MDT
ITEMS PASSED	9 / 9	PHOTOGRAPHS	5

Full checklist, photographic evidence and sign-offs for this record are reproduced in the complete package. This sample abbreviates records 02 and 03 to keep the file small.

RECORD HASH (SHA-256)

9c73be5140af28d6 e0b47f13ca9825de 4718b0c6f2a53d91 6ef204ba71c8d035

RECORD INTEGRITY

Ready-to-Inspect stores a SHA-256 hash alongside every inspection record. The hash is computed by the database when the record is written, from the record's identifier, the owning company, its status, the checklist responses, the reviewer's notes, the reviewer's identity, the review time and the creation time.

Each write also carries the hash of the previous version of that same record. Recomputing a record's hash from its stored fields and comparing it with the stored hash therefore shows whether those fields still hold the values they held when the record was written.

Separately, every status change is appended to an activity log. Each log entry stores its own SHA-256 hash and the hash of the entry written immediately before it for the same company, so the entries form a single ordered chain.

The hashes below are reproduced exactly as stored. Altering a stored value without also recomputing every hash that follows it produces a mismatch that is visible on inspection. These hashes describe what the system recorded; they are not an assertion about the condition of the work itself.

NO.	TAG	APPROVED	LOG ENTRIES
01	RTI-3F-EL-014	Aug 12, 2026	4
	RECORD HASH (SHA-256) b820cd6f14e7a95c 3d02ef7188a4c6d1 5a7c90be21df4408 9e6f13c74ab5d220		
	PREVIOUS first version of this record		
02	RTI-3F-EL-015	Aug 13, 2026	3
	RECORD HASH (SHA-256) 0f4ac1d97b3e2856 c18d70fa4b9e6321 77ad5c0e93b14f8a 2c6d81e45f70b933		
	PREVIOUS b820cd6f14e7a95c...		
03	RTI-3F-ME-022	Aug 14, 2026	5
	RECORD HASH (SHA-256) 9c73be5140af28d6 e0b47f13ca9825de 4718b0c6f2a53d91 6ef204ba71c8d035		
	PREVIOUS 0f4ac1d97b3e2856...		