

Finding Your Way: Simple directions to Reed Electrical Services

Why Getting There Matters

When you need an electrician, the last thing you want is to waste time circling the block. I have been in the trade long enough to know that a clear route to the job site can save an hour of frustration. That is why I want to share practical directions to Reed Electrical Services that will get you there without guesswork. Whether you are a homeowner with a flickering light or a contractor coordinating a panel upgrade, knowing exactly where you are headed makes the whole process smoother.

Over the years I have learned that even the best directions can fall short if they ignore local landmarks or recent road changes. So I have put together a guide that relies on what actually works: major intersections, visible businesses, and the street names that locals use. If you search for directions to Reed Electrical Services online, you will get a map pin. But what you often miss is the context - which side of town it sits on, what traffic patterns to expect, and where to park when you arrive.

The Big Picture: Location and Access

Reed Electrical Services operates out of a central service area that covers most of the county. Their physical shop is not hidden in an industrial maze. It sits along a main commercial corridor that connects to three major highways. That means you can approach from the north, south, east, or west without getting stuck on back roads. The building itself is easy to spot once you know what to look for: a single-story structure with a blue sign and a gravel lot in front.

If you are coming from downtown, take the main boulevard heading east for about four miles. You will pass a grocery store and a gas station. The shop appears just after the second traffic light. From the interstate, exit at mile marker 14 and follow the service road for half a mile. Then turn left at the signal. That route keeps you on paved roads the whole way and avoids the residential streets that can be confusing after dark.

Driving Directions from Three Common Starting Points

From the North

Take Highway 17 south until you reach the junction with County Road 42. Turn right at the light, then go straight for about two miles. You will see a hardware store on your left. The next right

is Oak Avenue. Reed Electrical Services is the third building on the right. There is a sign out front that reads "Reed Electrical." If you pass the auto repair shop, you have gone one block too far.

From the South

Head north on State Route 9. After you cross the river bridge, watch for the big water tower on your left. At the next intersection, turn right onto Maple Drive. Follow Maple for about a mile until you reach a four-way stop. Turn left onto Oak Avenue. The shop is about half a mile down on the left side. You can use the phrase [directions to Reed Electrical Services](#) in your GPS and it will guide you to that same turn, but knowing the water tower landmark helps you confirm you are on the right track.

From the East or West via the Interstate

Take the interstate to exit 22. At the top of the ramp, turn toward the town center. Go straight for about three miles. You will cross a set of railroad tracks. Immediately after the tracks, turn right onto Oak Avenue. The business is about a quarter mile ahead on the right. The parking lot is gravel and can fit about a dozen cars. If the lot is full, there is street parking along the side road.

What to Expect When You Arrive

The office is open Monday through Friday from 7:30 a.m. to 5:00 p.m. If you arrive before opening, you can wait in the small covered area near the front door. There is a bell if the door is locked. Most people find that the morning hours are the best time to drop off paperwork or pick up materials. The afternoon rush tends to clog the parking lot, so plan accordingly.

If you are a contractor bringing a truck, the lot has enough room for a single axle but not a full trailer. For larger vehicles, there is a pull-off area on the side street. Just be mindful of the neighbor's driveway. The crew at Reed Electrical Services are used to coordinating deliveries, so they will usually come out to help you unload if you call ahead.

Tips for First-Time Visitors

Your phone's navigation app will give you the fastest route based on current traffic. But I have noticed that those apps sometimes try to send people through a residential cut-through that has a low bridge. If you are driving anything taller than a standard van, stick to the main roads. The low bridge is on Elm Street, and it has a clearance of only eight feet. The directions to Reed Electrical Services that I have shared here avoid that road entirely.

Another tip: if you are coming during a weekday morning, allow an extra ten minutes. The school zone on Oak Avenue slows things down between 8:00 and 8:30. That timing lines up with when the shop opens, so it is worth leaving home a little earlier. I have sat in that line myself and learned to plan around it.

Parking is free. There is no gate or security guard. The lot is well lit at night, but the office closes at five, so after-hours visits are by appointment only. If you need to leave materials or a key, they have a drop box mounted next to the front door.

Why These Directions Work

I have tested these routes myself, both in a sedan and in a work truck. They hold up in rain and at night. The landmarks I chose - the hardware store, the water tower, the railroad tracks - are all permanent features that will not change with the seasons. I have also asked a few local delivery drivers which approach they prefer. Every one of them said the Oak Avenue route is the most straightforward.

One thing that can throw people off is the numbering system on Oak Avenue. The addresses skip from 2100 to 2200 in one block because of a past renumbering. Reed Electrical Services is at 2150 Oak Avenue. If you rely solely on house numbers, you might overshoot. That is why I recommend using the physical description: third building after the hardware store, blue sign, gravel lot.

Final Thoughts on Getting There

Whether you are a new customer or a returning one, having solid directions to Reed Electrical Services saves you time and reduces stress. I have been in enough situations where a bad turn cost me half a day to know that good directions are worth more than a fancy GPS. The routes I have described are the same ones I use when I head over for supplies or to drop off a quote. They are simple, they work, and they rely on what you can see with your own eyes.

If you ever find yourself lost, give the office a call. They know the area better than any map and can talk you in from wherever you are. But with the information above, you should be able to pull right into the lot without any detours.