



Schedule by Text

844-752-6068

Text one of the following actions to the number above.

"SCHEDULE"
to schedule an inspection

"CANCEL"
to cancel an inspection

"RESCHEDULE"
to reschedule an inspection

"RESULTS"
to obtain inspection results

Follow the interactive prompts for entering your permit number, inspection code, and other details.

Use Express Commands to schedule even quicker with a single message

To **SCHEDULE** an inspection:

S	Permit number	Inspection code	Preferred date (mm/dd)	Preferred AM or PM
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example: "S RES-NEW-240322 100 09/25 PM"

To **CANCEL** an inspection:

C	Permit number	Inspection code
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example: "C RES-NEW-240322 100"

To **RESCHEDULE** an inspection:

RESCH	Permit number	Inspection code	Preferred date (mm/dd)	Preferred AM or PM
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example: "RESCH RES-NEW-240322 100 09/26 AM"

To **CHECK RESULTS** for an inspection:

R	Permit number	Inspection code
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example: "R RES-NEW-240322 100"



Schedule by Phone

via the Relay IVR for Permits

- 1 Dial **205-918-7762**
- 2 Make a choice from the menu and enter the corresponding keypress

Press [1]
to schedule an inspection

Press [2]
to cancel or reschedule an inspection

Press [3]
to obtain inspection results

Press [0]
to speak to department staff

- 3 Follow the spoken prompts for entering your permit number, inspection code, and other details

- ★ 4 Stay on the line until you receive a **confirmation** code- scheduling is not complete without one



Department of Development Services



Inspection Scheduling Instructions

Schedule | Cancel | Reschedule | Check Results
Includes Complete List of Inspection Codes



To schedule by text message,
text "Schedule" to
844-752-6068



To schedule by phone, call
205-918-7762



For additional help, call
205-325-5321

Commercial New & Addition		Commercial Alteration		Residential New & Addition		Residential Alteration		Miscellaneous		Sign	
100	Preconstruction Meeting	100	Preconstr. Meeting	100	Preconstr. Meeting	100	Preconstr. Meeting	100	Preconstruction Meeting	510	Sign Foundation
110	Footings	110	Footings	110	Footings	110	Footings	110	Footings	511	Sign Rough
111	Slab	111	Slab	111	Slab	111	Slab	111	Slab	512	Electrical Sign Underground
112	Foundation Wall	115	Framing Walls/Floor	112	Foundation Wall	115	Framing Walls/Floor	116	Waterproofing/ Damp proofing	513	Electrical Sign Rough
114	Tilt Up Panel	117	Framing Above Ceiling	113	Foundation Survey **	140	Fire SuppressionSystem	122	Misc. Footings	514	Electrical Sign Final
115	Framing Walls/Floor	140	Fire Suppression	115	Framing Walls/Floor	199	Building Final	123	Misc. Framing	Electrical & Low Voltage Permits (Stand-alone) A master electrician or a journeyman must be present at the time of inspection. If not, the inspection will fail, a fee will be charged, and you will need to reschedule when the master electrician is available.	
116	Waterproofing/ Damp proofing	199	Building Final	116	Waterproofing/ Damp proofing	211	Plumb. Underground/ Under Slab	125	Roofing Initial		
117	Framing Above Ceiling	211	Plumb. Underground/ Under Slab	118	Framing Roof	212	Plumb. Rough	126	Storage Tank Initial		
119	Sprinkler System	212	Plumb. Rough	130	Driveway	213	Plumb. Backflow Preventer	127	Anchoring Initial		
120	Fire Wall	213	Plumb. Backflow Preventer	140	Fire Suppression System	214	Plumb. Shower Pan	128	Grease Hood Initial		
121	Exterior Building	214	Plumb. Shower Pan	199	Building Final	221	Plumb. Water Service	131	Building Rough	410	Elec. Construction Temp Pole
124	Column/Pile	221	Plumb. Water Service	211	Plumb. Underground/Under Slab	222	Plumb. Septic	140	Fire Suppression System	411	Elec. Underground /Under Slab
129	Parking Lot Striping	222	Plumb. Septic Tank Connection	212	Plumb. Rough	299	Tank Connection	199	Building Final	412	Elec. Rough
130	Driveway	299	Plumb. Final	213	Plumb. Backflow Preventer	311	Plumb. Final	211	Plumb. Underground/ Under Slab	413	Elec. Wall Rough
140	Fire SuppressionSystem	311	Gas/Mech/ HVAC Rough	214	Plumb. Shower Pan	299	Gas/Mech/ HVAC Rough	212	Plumb. Rough	414	Elec. Ceiling Rough
199	Building Final	314	Gas LP Tank Set	221	Plumb. Water Service	314	Gas LP Tank Set	213	Plumb. Backflow Preventer	421	Elec. Modular Buildings Rough
211	Plumb. Underground/Under Slab	315	Gas LP Service Line	222	Plumb. SepticTank Connection	315	Gas LP Service Line	214	Plumb. Shower Pan	422	Elec. Service Repair Rough
212	Plumb. Rough	399	Gas/Mech/HVAC Final	299	Plumb. Final	399	Gas/Mech/HVAC Final	221	Plumb. Water Service	423	Elec. Swimming Pool Rough
213	Plumb. Backflow Preventer	410	Elec. Cons.Temp Pole	311	Gas/Mech/HVAC Rough	410	Elec. Cons.Temp Pole	222	Plumb. Septic Tank Connection	424	Elec. Cell Tower Rough
214	Plumb. Shower Pan	411	Elec. Underground / Under Slab	314	Gas LP Tank Set	411	Elec. Underground /Under Slab	299	Plumb. Final	431	Fire Alarm System Rough
215	Plumb. Ceiling Rough	412	Elec. Rough	315	Gas LP Service Line	412	Elec. Rough	311	Gas/Mech/ HVAC Rough	441	Elec. Low Voltage Rough
221	Plumb. Water Service	413	Elec. Wall Rough	399	Gas/Mech/HVAC Final	413	Elec. Wall Rough	314	Gas LP Tank Set	499	Elec. Final
222	Plumb. Septic Tank Connection	414	Elec. Ceiling Rough	410	Elec. Cons.Temp Pole	414	Elec. Ceiling Rough	315	Gas LP Service Line	Plumbing Permit Stand-alone 211 Plumbing Underground/ Under Slab 212 Plumbing Rough 213 Plumbing Backflow Preventer 214 Plumbing Shower Pan 221 Plumbing Water Service 222 Plumbing Septic Tank Connection 299 Plumbing Final	
299	Plumb. Final	499	Elec. Final	411	Elec. Underground /Under Slab	414	Elec. Ceiling Rough	399	Gas/Mech/HVAC Final		
311	Gas/Mech/HVAC Rough			412	Elec. Rough	499	Elec. Final	410	Elec. Cons.Temp Pole		
314	Gas LP Tank Set			413	Elec. Wall Rough			411	Elec. Underground / Under Slab		
315	Gas LP Service Line			414	Elec. Ceiling Rough			412	Elec. Rough		
399	Gas/Mech/HVAC Final			499	Elec. Final			413	Elec. Wall Rough	Gas Permit Stand-alone 311 Gas/Mechanical/ HVAC Rough 314 Gas LP Tank Set 315 Gas LP Service Line 399 Gas/Mechanical/ HVAC Final	
410	Elec. Construction Temp Pole			710	ESC Initial *			414	Elec. Ceiling Rough		
411	Elec. Underground/ Under Slab			711	ESC Interim			421	Elec. Modular Buildings Rough		
412	Elec. Rough			712	ESC Final			422	Elec. Service Repair Rough		
413	Elec. Wall Rough							423	Elec. Swimming		
414	Elec. Ceiling Rough							424	Elec. Cell Tower Rough	Erosion Control Stand-alone 710 ESC Initial 711 ESC Interim 712 ESC Final	
499	Elec. Final							499	Elec. Final		
710	ESC Initial										
711	ESC Interim										
712	ESC Final										

Residential New

- **Residential New** Permit types must have a passing **ESC Initial** inspection before other inspections can be scheduled.
- **Foundation Survey** is required after footings, slab, and foundation wall inspections.
- Final **Foundation Survey & Energy Code** documents must be submitted before you can request a "Building Final" Inspection.

ELECTRICAL inspections require that a registered Master or Journeyman be on-site with their current State License card available. If not, the inspection will fail, a fee will be charged, & you will need to reschedule for a time when the master electrician is available.

Inspection times (Hour, AM/PM) are set by the inspectors. They will contact you about the inspection time.

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To Schedule by phone: call 205-918-7762. 📞