

# Roof Replacement or Repair Application #75614



Thursday, March 19, 2026 10:32 AM

## Checklist:

Address  Application Submitted  Legal Lot of Record  
 Drive/ROW  Zoning Review  Flood Zone  
 Septic  Plans Reviewed  FDEP Needed  
 Site Use Approved  Required Inspections Assigned  Invoiced  
 Docs Reviewed/Accepted

**APPLICANT:** LAMANDA MOTE **PHONE:** (386) 288-9673  
**ADDRESS:** 301 SW FAUL COURT LAKE CITY FL 32024  
**OWNER:** SCHMIDT DEAN ALAN **PHONE:**  
**ADDRESS:** 9231 SW STATE ROAD 47 LAKE CITY, FL 32024  
**PARCEL ID:** 15-5S-16-03622-058 **SUBDIVISION:** TIMBERLANE  
**LOT:** 8 **BLOCK:** **PHASE:** **UNIT:** **ACRES:** 1.00

CONTRACTOR	TYPE	LIC#	BUSINESS NAME
HARRY D ANDERSON JR	General	CCC1326114	SOUTHEASTERN COATINGS & WATERPROOFING, INC.

### ROOFING JOB DETAILS

Type Roofing Job Replacement - Tear off Existing and Replace  
Further Job Details (Explain if decking is being replaced and or Repairs are being done.)  
Type of structure Storage or Garage Building  
Further Structure Details (if needed)  
Total Estimated Cost 17000  
Commercial or Residential Residential  
Roof Area (for this job) Sq Ft 2496  
No. of Stories 1  
Ventilation: Off-ridge Vent  
Flashing: Replace All  
Drip Edge: Replace All  
Valley Treatment: New Metal  
Roof Pitch 4:12 or Greater  
Second Roof Pitch (if applicable)  
Any cable and/or race-way wiring located on or within the roof assembly?  
Is the existing roof being removed?  
Explain if not removing the existing roofing material?  
Type of New Roofing Product Asphalt Shingles  
Florida Product Approval Number FL10124.1  
Product Manufacturer GAF TIMBERLINE  
Product Description SHINGLES  
Other Roofing Product Type Not Listed

Sealed roof decking options: (Must select an option.)

two layers of felt underlayment comply ASTM 0226 Type II or ASTM D4869 Type III or IV, or two layers of a synthetic underlayment meeting the performance requirements specified, lapped and fastened as specified.

---

Sealed roof decking explanation for other option.

---

**Review Notes:**