



clienthub.getjobber.com



Menu



SERVICES

Download PDF

Invoice #112765

● Paid

**Johnny Faircloth**

5272 Cool Springs Road Broadway, North Carolina  
27505  
9194998211

|        |            |
|--------|------------|
| Issued | 07/28/2025 |
| Due    | 07/28/2025 |
| Paid   | 07/28/2025 |

08/05/2025

Non-taxable

**AOWE Permit**

QTY.

1

|                  |              |
|------------------|--------------|
| Subtotal         | \$1,500.00   |
| Sales Tax (7.0%) | \$0.00       |
| Total            | \$1,500.00   |
| Paid             | - \$1,500.00 |

Invoice balance

\$0.00



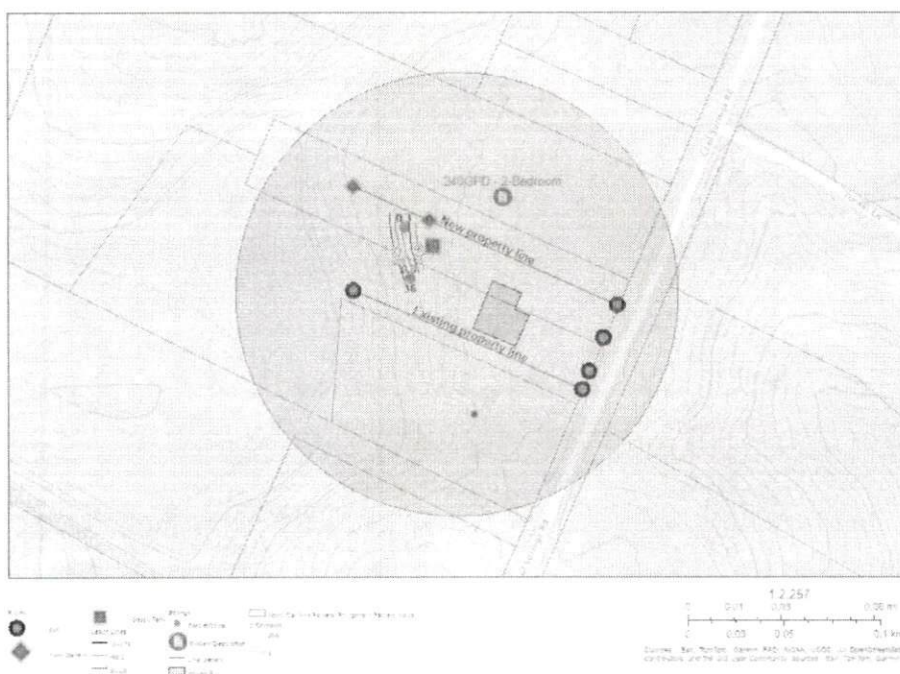
22





## 5272 Cool Springs Rd Soil Evaluation Report

### Area of Interest (AOI) Information



An area was identified that may be possible to use for a 480GPD/4BR subsurface wastewater system. The system type and exact location would need to be confirmed with a field layout/design. Client will need to confirm there are no restrictions, easements, right of ways or other encumbrances on the property that would limit the use of the area shown on the report.



## Summary

| Name               | Count | Area(ft <sup>2</sup> ) | Length(ft) |
|--------------------|-------|------------------------|------------|
| Borings            | 2     | N/A                    | N/A        |
| Points             | 8     | N/A                    | N/A        |
| System Description | 1     | N/A                    | N/A        |

## Borings

| # | Boring Type  | H1_Depth | H1_Mineral         | H1_Moist_C | H1_Plastic  | H1_Stickin | H1_Structu | H1_Texture |
|---|--------------|----------|--------------------|------------|-------------|------------|------------|------------|
| 1 | Conventional | 4        | Slightly Expansive | Loose      | Non Plastic | Non Sticky | Gr         | Sandy Loam |
| 2 | Conventional | 6        | Slightly Expansive | Loose      | Non Plastic | Non Sticky | Gr         | Sandy Loam |

| # | H2_Depth | H2_Mineral         | H2_Moist_C | H2_Plastic | H2_Stickin | H2_Structu | H2_Texture | H3_Depth |
|---|----------|--------------------|------------|------------|------------|------------|------------|----------|
| 1 | 36.00    | Slightly Expansive | Friable    | Plastic    | Sticky     | SBK        | Clay       | N/A      |
| 2 | 36.00    | Slightly Expansive | Friable    | Plastic    | Sticky     | SBK        | Clay       | N/A      |

| # | H3_Mineral | H3_Moist_C | H3_Plastic | H3_Stickin | H3_Structu | H3_Texture | Landscape_ | LTAR |
|---|------------|------------|------------|------------|------------|------------|------------|------|
| 1 | N/A        | N/A        | N/A        | N/A        | N/A        | N/A        | Linear     | 0.30 |
| 2 | N/A        | N/A        | N/A        | N/A        | N/A        | N/A        | Linear     | 0.30 |

| # | Notes | Saprolite | Slope | Soil_Wetne | Usable_Dep | Count |
|---|-------|-----------|-------|------------|------------|-------|
| 1 | N/A   | N/A       | 8-12% | N/A        | 36         | 1     |
| 2 | N/A   | N/A       | 8-12% | N/A        | 36         | 1     |

## Points

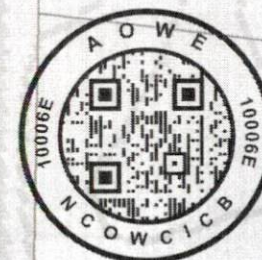
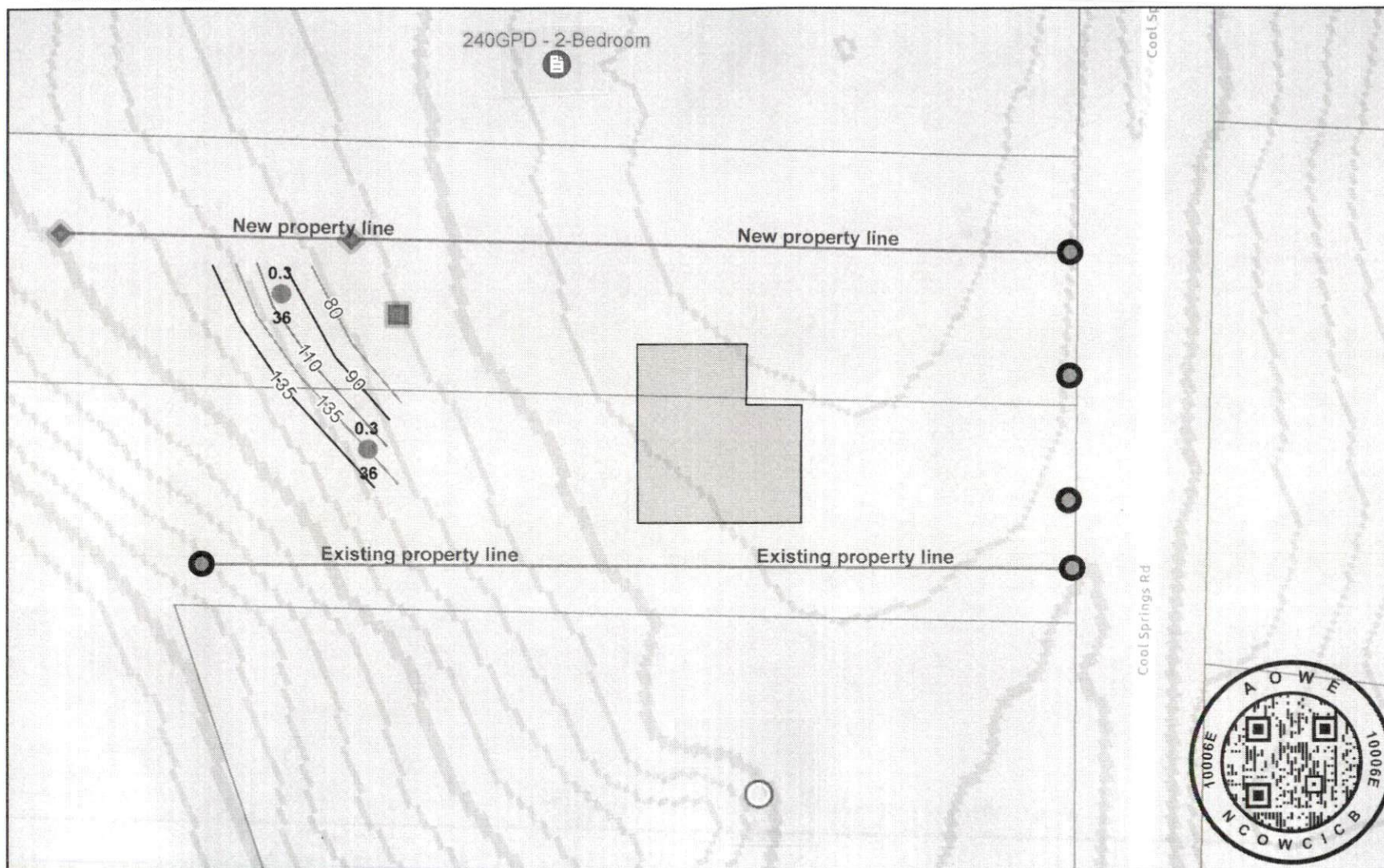
| # | Point_Desc | Point_Type           | Count |
|---|------------|----------------------|-------|
| 1 | N/A        | EIP                  | 5     |
| 2 | N/A        | Existing Septic Tank | 1     |
| 3 | N/A        | Point Generic        | 2     |

## System Description

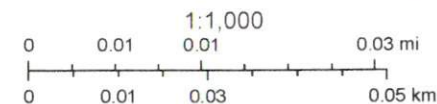
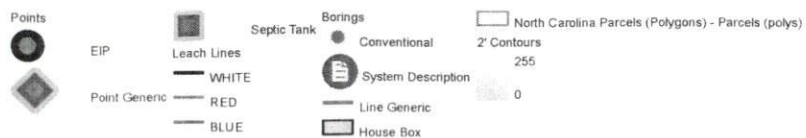
| # | GPD    | Septic Tank Capacity | Pump Tank Capacity | Distribution Method | Initial System Type | Initial LTAR | Max Depth Initial | Line Length Initial |
|---|--------|----------------------|--------------------|---------------------|---------------------|--------------|-------------------|---------------------|
| 1 | 240GPD | 1,000 Gallon         | N/A                | Parallel or Serial  | Conventional        | .3           | 24"               | 270'                |

| # | Repair System Type | Repair LTAR | Line Length Repair | Max Depth Repair | System Description | Count |
|---|--------------------|-------------|--------------------|------------------|--------------------|-------|
| 1 | Conventional       | .3          | 270'               | 24"              | N/A                | 1     |

# 5272 Cool Springs Rd. 2025



8/11/2025



Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community. Sources: Esri, TomTom, Garmin,