## **Builder Affidavit**

Property

53 Norris Farm Drive Angier, NC 27501 Model: 2098 Devin I-01 2

Community: Norris Farm

True Norris Farm 2 2098 Devin I-01

Norris Farm 2

Organization Performance Point, LLC. 704-614-7175

Rick Blair

Builder

True Homes

## Important Notice to Builder

Inspection Status

Results are projected

Builder affirms in this affidavit that all building characteristics described in the Building Summary Report accurately reflect this New Home. Builder agrees to allow the Home Energy Rating System (HERS) Provider and/or Rater to verify building characteristics of this New Home fully at the HERS Rater/Provider's discretion. The HERS Provider and Rater do not create or imply any duty or obligations to Builder or any subsequent owner. Builder is responsible for taking any actions necessary to protect Builder's interest. There is no guarantee or warranty whatsoever expressed or implied from the HERS Provider or Rater.

HERS® Index Score:74

| Builder Name: True Home | ss .                    | Builder Signature: | Ashley Jones       |  |
|-------------------------|-------------------------|--------------------|--------------------|--|
| Name:                   | Rick Blair              | Signature:         | TalTSZ             |  |
| Organization:           | Performance Point, LLC. | Digitally signed:  | 12/2/19 at 4:55 PM |  |

Norris Farm Lot #2

4-Bedroom Home (480 gal./day)

| * ****** //            |        |                           |           | - garraaj j               |                        |             |               |  |
|------------------------|--------|---------------------------|-----------|---------------------------|------------------------|-------------|---------------|--|
| LINE #                 | COLOR  | $\underline{\mathbf{BS}}$ | <u>H1</u> | $\underline{\mathbf{FS}}$ | <b>ELEVATION</b>       | LINE LENGTH | Design Length |  |
| TBM                    |        | 2.0                       |           | 100.0                     |                        | in field    | installation  |  |
| INST. 1                |        |                           | 102.0     |                           |                        |             |               |  |
| 1                      | Red    |                           |           | 3.9                       | 3.6                    | 150         | 150           |  |
| 2                      | Yellow |                           |           | 4.1                       | 3.7                    | 150         | 150           |  |
| 3                      | Pink   |                           |           | 4.2                       | 3.6                    | 150         | 150           |  |
| 4                      | Orange |                           |           | 4.4                       | 3.5                    | 60          | 60            |  |
| 5                      | Blue   |                           |           | 5                         | 5                      | 40          | 40            |  |
| 6                      | White  |                           | _         | 5.9                       | 5.3                    | 60          | 60            |  |
|                        |        |                           |           | System                    |                        | Repair      |               |  |
|                        |        |                           |           | Lines 1-2                 |                        | Lines 3-6   |               |  |
| System Type            |        | Accepted Status System    |           | stem Ac                   | Accepted Status System |             |               |  |
|                        |        |                           |           |                           |                        |             |               |  |
| Suggested Soil LTAR    |        |                           | 0.40      |                           | 0.40                   |             |               |  |
| Tatal Maria Langui     |        | 200                       |           |                           | 200                    |             |               |  |
| Total Line Length      |        | 300                       |           |                           | 300                    |             |               |  |
|                        |        |                           |           |                           |                        |             |               |  |
| Square Footage         |        | 900                       |           |                           | 900                    |             |               |  |
| oquare i ootage        |        | ,-                        |           | 700                       |                        | 700         |               |  |
| Proposed Trench Bottom |        |                           | 18-24"    |                           | 18-24"                 |             |               |  |
|                        |        |                           |           |                           |                        |             |               |  |
|                        |        |                           |           |                           |                        |             |               |  |

Pump to D-Pressure
Box Manifold

<sup>\*</sup>A pump tank will be required to dose septic field.