

Red door Homes

Date Evaluated:  
Design Flow (.1949): 360 GPD  
Property Recorded:

Property Size:

Water Supply: ☒ Public ☐ Individual ☐ Well ☐ Spring ☐ Other  
Evaluation Method: ☒ Auger Boring ☐ Pit ☐ Cut  
Type of Wastewater: ☒ Sewage ☐ Industrial Process ☐ Mixed

|                         |                |               |                                                        |
|-------------------------|----------------|---------------|--------------------------------------------------------|
| Description             | Initial System | Repair System | Other Factors (.1946):<br>Site Classification (.1948): |
| Available Space (.1945) | ✓              | ✓             | Evaluated By:                                          |
| System Type(s)          | ✓              | ✓             | Others Present:                                        |
| Site LTAR               | 4S             | 4S            | REITS                                                  |

COMMENTS: \_\_\_\_\_

| LANDSCAPE POSITIONS | GROUP | TEXTURES                | .1955 LTAR | CONSISTENCE MOIST              | WET                                                                  |
|---------------------|-------|-------------------------|------------|--------------------------------|----------------------------------------------------------------------|
| R-RIDGE             | I     | S-SAND                  | 1.2 - 0.8  | VFR-VERY FRIABLE<br>FR-FRIABLE | NS-NON-STICKY<br>SS-SLIGHTLY STICKY                                  |
| S-SHOULDER SLOPE    |       | LS-LOAMY SAND           |            |                                |                                                                      |
| L-LINEAR SLOPE      | II    | SL-SANDY LOAM           | 0.8 - 0.6  | FI-FIRM<br>VFI-VERY FIRM       | S-STICKY<br>VS-VERY STICKY                                           |
| FS-FOOT SLOPE       |       | L-LOAM                  |            |                                |                                                                      |
| N-NOSE SLOPE        | III   | SI-SILT                 | 0.6 - 0.3  | EFI-EXTREMELY FIRM             | NP-NON-PLASTIC<br>SP-SLIGHTLY STICKY<br>P-PLASTIC<br>VP-VERY PLASTIC |
| H-HEAD SLOPE        |       | SIL-SILT LOAM           |            |                                |                                                                      |
| CC-CONCLAVE SLOPE   |       | CL-CLAY LOAM            |            |                                |                                                                      |
| CV-CONVEX SLOPE     |       | SCL-SANDY CLAY LOAM     |            |                                |                                                                      |
| T-TERRACE           | IV    | SIC-SILTY CLAY          | 0.4 - 0.1  |                                |                                                                      |
| FP-FLOOD PLAN       |       | C-CLAY<br>SC-SANDY CLAY |            |                                |                                                                      |

STRUCTURE

SG-SINGLE GRAIN

M-MASSIVE

CR-CRUMB

GR-GRANULAR

SBK-SUBANGULAR BLOCKY

ABK-ANGULAR BLOCKY

PL-PLATY

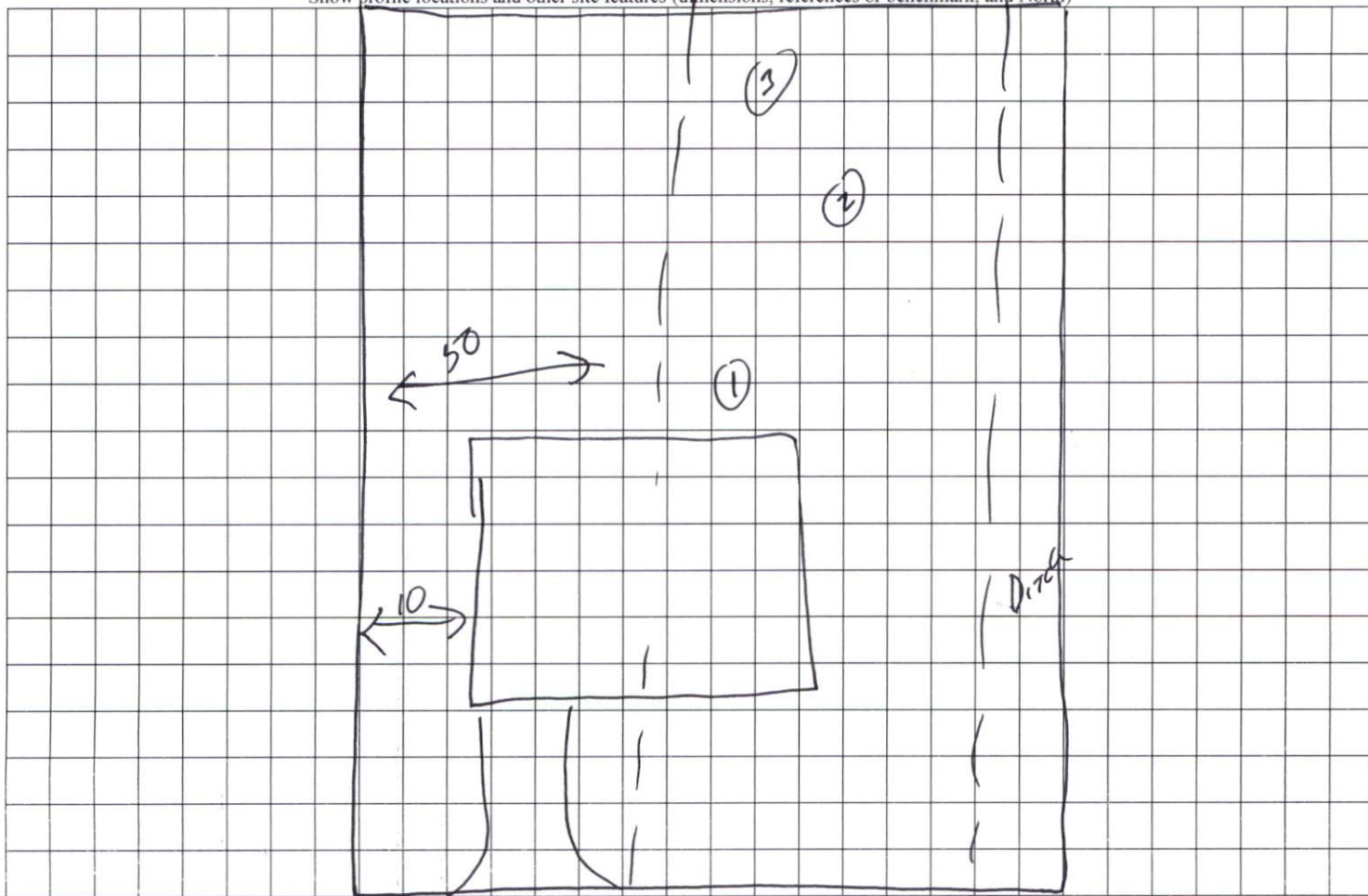
PR-PRISMATIC

MINERALOGY

SLIGHTLY EXPANSIVE

EXPANSIVE

Show profile locations and other site features (dimensions, references or benchmark, and North)



Jaylin Ooker