| Owner Addre Propos Locati Water Evalua | for ON-S | SOIL/SI' SOIL/SI' Applicant Bety Fill Auge | FE EVALUATE F(2) F D Public | Date Holesign | ON STEM Evaluated: in Flow (.1949): ty Recorded: | ☐ Cut | Pro Lo Fil Co | eet: operty ID: ot #: de #: ode: | er | | | |
|---|-----------------------------------|---|---------------------------------|---------------|---|--|------------------------|----------------------------------|-------------------------|-------------------------|----------------------------|--|
| P R O F | .1940 | | SOIL MORPHOLOGY | | | OTHER PROFILE FACTORS | | | | | | |
| L E # | Landscape Position/ Slope % | Horizon Depth (In.) | .1941 Structur Textur | e/ | .1941 Consistence Mineralogy | .1942 Soil Wetness/ Color | | .1943 Soil Depth (IN.) | .1956 Sapro Class | .1944 Restr Horiz | Profile Class & LTAR | |
| 1 | 1 | 0-30 | 25 | | Fr/Ns/ve/ | x >48' | • | >48* | _ | _ | 5.4 | |
| | 25% | 30-48 | | - | Filistselsx | P | | | | | | |
| 2 | L | 0.11 | 45 | | F | >48 | • | >48" | _ | _ | 5.4 | |
| | 2-5% | 11-48 | SCI | | Fi | - 1 | ii. | | | | | |
| | | | | 1 | | | | | | | | |
| 3 | L | 0-32 | LS | 7 | Fr | >48' | | >48" | | _ | 5.4 | |
| | 2-5% | 32-48 | Sci | | F. | | | | 2 | | | |
| | 3 | | | | | | | 9 | | | | |
| | | | | | | | | , | | 1 | | |
| | | | | | | |)/ | | | 4 | | |
| | | | | | | | | | | | | |
| | | | | | | 2 | | | | 1 | | |
| | | | | | | | i | * | | | | |
| | | | | | | 1 1 1 | | s | 7 | | | |
| | | | | | | | | - 2 x | | | | |
| Description Initial Repair System System | | | | | Other Factors (.1946): Site Classification (.1948): Evaluated By: Others Present: | | | | | | | |
| Available Space (.1945) System Type(s) | | | | | | Evaluated By: What REAS / A. / _ Others Present: | | | | | | |

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Available Space (.1945) System Type(s) Site LTAR

COMMENTS: ____

| LANDSCAPE POSITIONS | GROUP | TEXTURES | . <u>1955 LTAR</u> | CONSISTENCE MOIST | WET |
|--------------------------------------|-------|-------------------------------------|--------------------|--------------------------------|--------------------------------------|
| R-RIDGE | I | S-SAND | 1.2 - 0.8 | VED VEDVEDIADIE | NS-NON-STICKY |
| S-SHOULDER SLOPE L-LINEAR SLOPE | | LS-LOAMY SAND | | VFR-VERY FRIABLE FR-FRIABLE | SS-SLIGHTY STICKY |
| FS-FOOT SLOPE N-NOSE SLOPE | II | SL-SANDY LOAM L-LOAM | 0.8 - 0.6 | FI-FIRM VFI-VERY FIRM | S-STICKY VS-VERY STICKY |
| H-HEAD SLOPE | | 01 011 m | 06.03 | EFI-EXTREMELY FIRM | NP-NON-PLASTIC SP-SLIGHTLY STICKY |
| CC-CONCLAVE SLOPE CV-CONVEX SLOPE | Ш | SI-SILT SIL-SILT LOAM | 0.6 - 0.3 | | P-PLASTIC |
| T-TERRACE | | CL-CLAY LOAM SCL-SANDY CLAY LOAM | | | VP-VERY PLASTIC |
| FP-FLOOD PLAN | | SCLISHIND! CLA! DOAM | | | |

IV SIC-SILTY CLAY 0.4 - 0.1 C-CLAY

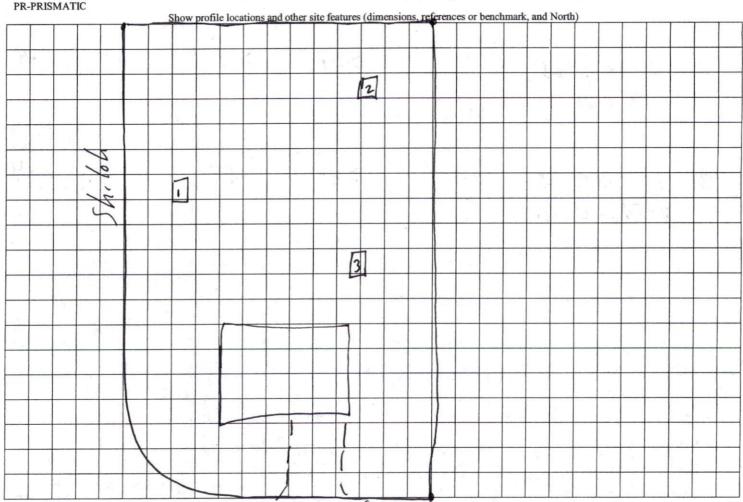
SC-SANDY CLAY

STRUCTURE SG-SINGLE GRAIN M- MASSIVE CR-CRUMB **GR-GRANULAR**

MINERALOGY SLIGHTLY EXPANSIVE

EXPANSIVE

SBK-SUBANGULAR BLOCKY ABK-ANGULAR BLOCKY PL-PLATY



New Buthel