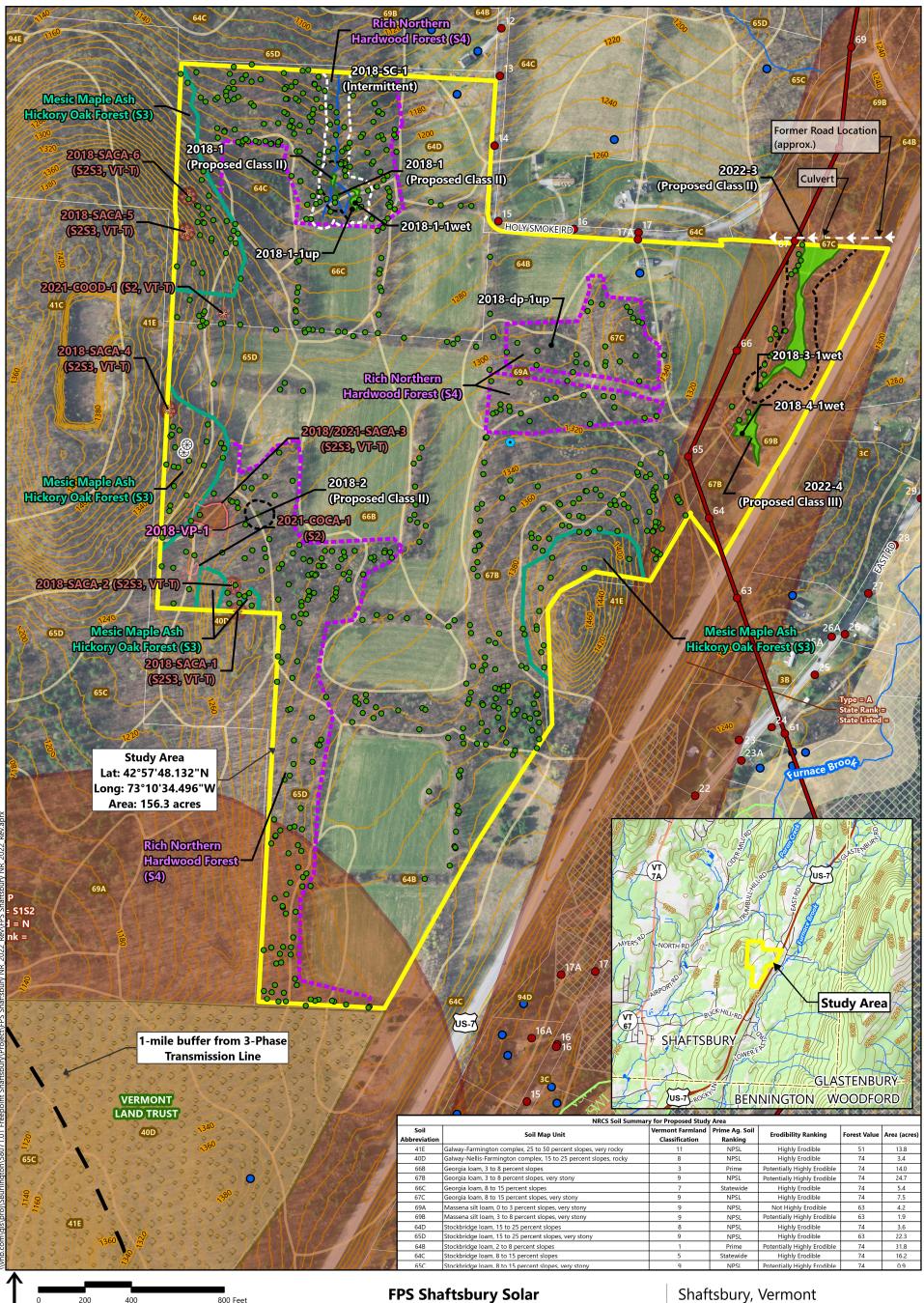
DRAFT

November 04, 2022



FPS Shaftsbury Solar

NRCS Soil Boundary (VCGI)

Natural Resources Map

VHB - 2018-2022

River Corridor (ANR) VHD Stream (VCGI) Proposed Significant Natural Communities (VHB) VHD Waterbody (VCGI) Rich Northern Hardwood Forest Parcel Boundary (VCGI) Dry Oak Maple Limestone Forest FEMA Floodway (VCGI)** ■ Bear Crossing (FWD)* FEMA 100 Year Flood Zone (VCGI)** One-mile buffer for 3-Phase Transmission Lines (VHB) Bear Feeding (FWD)* Existing GMP Structure (VCGI) NHI Element Occurrence (FWD) Existing Overhead Electric GMP Line (VCGI) Deer Wintering Area (ANR)

10 ft. Contour (VCGI)

Wetland/Waters/RTE/Natural Communities identified and delineated by VHB on May 18, May 22, May 29-30, July 18 and July 22, 2018 (M. Jackman, C. Sheldon and C. Fenner) and October 27, 2022 (M. Jackman). Potential Roost Trees and additional RTEs delineated by VHB Jun 16-18 and September 1, 2021 (M. Jackman, K. Maines, and R. Scott).

Background Imagery by VCGI (Collected in 2019) ANR (Vermont Agency of Natural Resources - Various Dates)
FWD (Vermont Fish and Wildlife Department - Various Dates)
VCGI (Vermont Center for Geographic Information - Various Dates) FPS - 2018 (Plan received on 09/12/18)

O Public Wells (ANR)* Private Wells (ANR) * Feature not located within map extent **FEMA Floodway and 100 Year Floodplain are not present in map extent according to FIRM 50003C0410D, effective December 2, 2015 VSWI Wetland (ANR)

200

Historic Tote Road (Approx.) (VHB)

Observed Potential Roost Tree (VHB)

Proposed Class II Wetland Buffer (VHB)

Study Area (VHB)

Vernal Pool (VHB) Delineation Data Point (VHB)

Culvert (Approx) (VHB)

Delineated Wetland (VHB)

Delineated Stream (VHB)

Riparian Buffer (VHB)

Resource Buffer (VHB)

RTE Plant - Points (VHB)

RTE Plant - Area (VHB)

400

800 Feet

Found Well (VHB)

Found Bear Scarred Beech Tree (VHB)