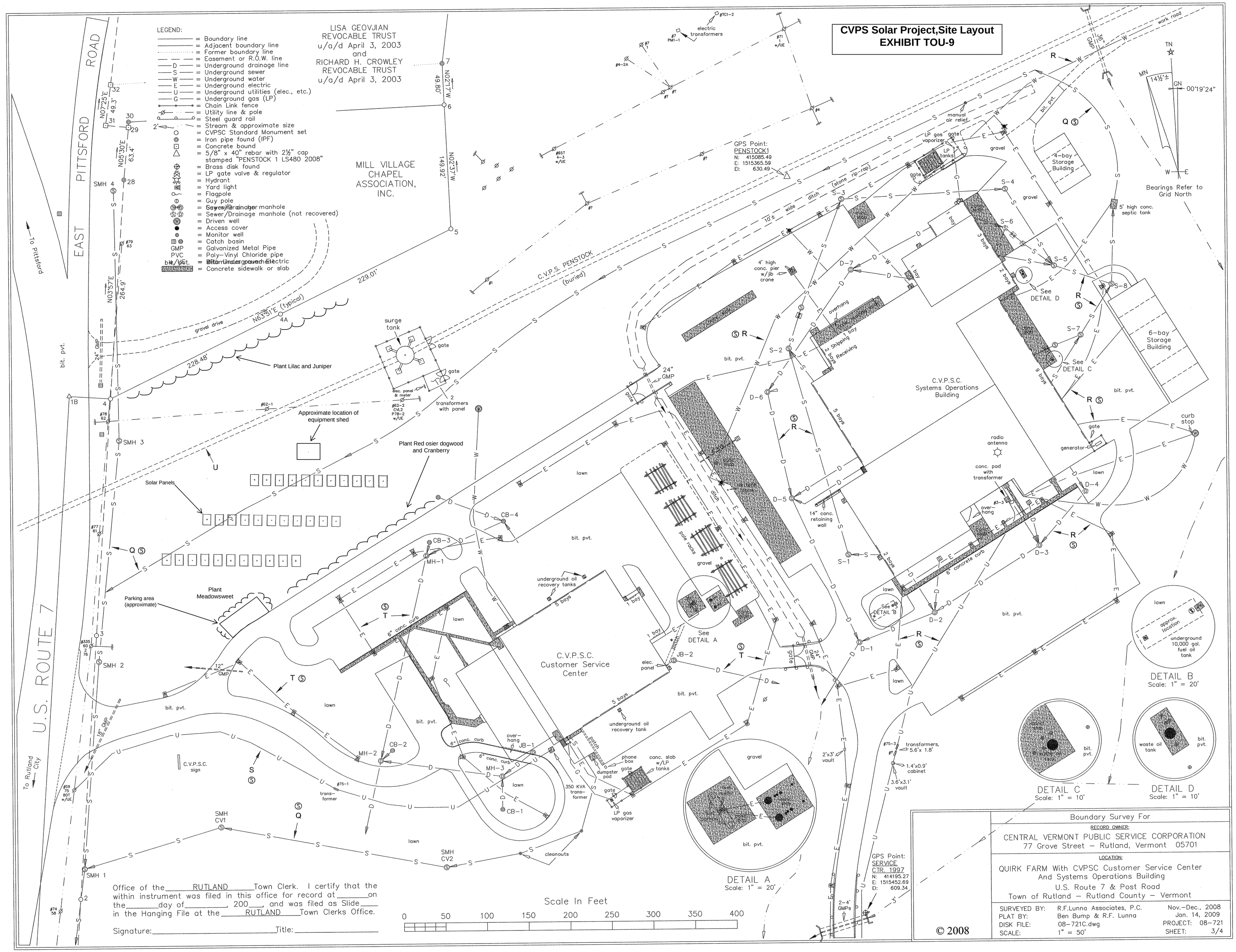
CVPS Solar Project,Site Layout
EXHIBIT TOU-9

LEGEND:
- = Boundary line
- = Adjacent boundary line
- = Former boundary line
- = Easement or R.O.W. line
- D = Underground drainage line
- S = Underground sewer
- W = Underground water
- E = Underground electric
- U = Underground utilities (elec., etc.)
- G = Underground gas (LP)
- = Chain Link fence
- = Utility line & pole
- = Steel guard rail
- = Stream & approximate size
- = CVPSC Standard Monument set
- = Iron pipe found (IPF)
- = Concrete bound
- = 5/8" x 40" rebar with 2½" cap stamped "PENSTOCK 1 LS480 2008"
- = Brass disk found
- = LP gate valve & regulator
- = Hydrant
- = Yard light
- = Flagpole
- = Guy pole
- = Sewer/Drainage manhole
- = Sewer/Drainage manhole (not recovered)
- = Driven well
- = Access cover
- = Monitor well
- = Catch basin
- GMP = Galvanized Metal Pipe
- PVC = Poly-Vinyl Chloride pipe
- bit./pvt. = Bituminous pavement
- = Concrete sidewalk or slab



Office of the RUTLAND Town Clerk. I certify that the within instrument was filed in this office for record at _____ on the _____ day of _____, 200___, and was filed as Slide _____ in the Hanging File at the RUTLAND Town Clerks Office.

Signature: _____ Title: _____

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Boundary Survey For

RECORD OWNER:
CENTRAL VERMONT PUBLIC SERVICE CORPORATION
77 Grove Street – Rutland, Vermont 05701

LOCATION:
QUIRK FARM With CVPSC Customer Service Center
And Systems Operations Building
U.S. Route 7 & Post Road
Town of Rutland – Rutland County – Vermont

SURVEYED BY:	R.F.Lunna Associates, P.C.	Nov.–Dec., 2008	
PLAT BY:	Ben Bump & R.F. Lunna	Jan. 14, 2009	
DISK FILE:	08–721C.dwg	PROJECT:	08–721
SCALE:	1" = 50'	SHEET:	3/4