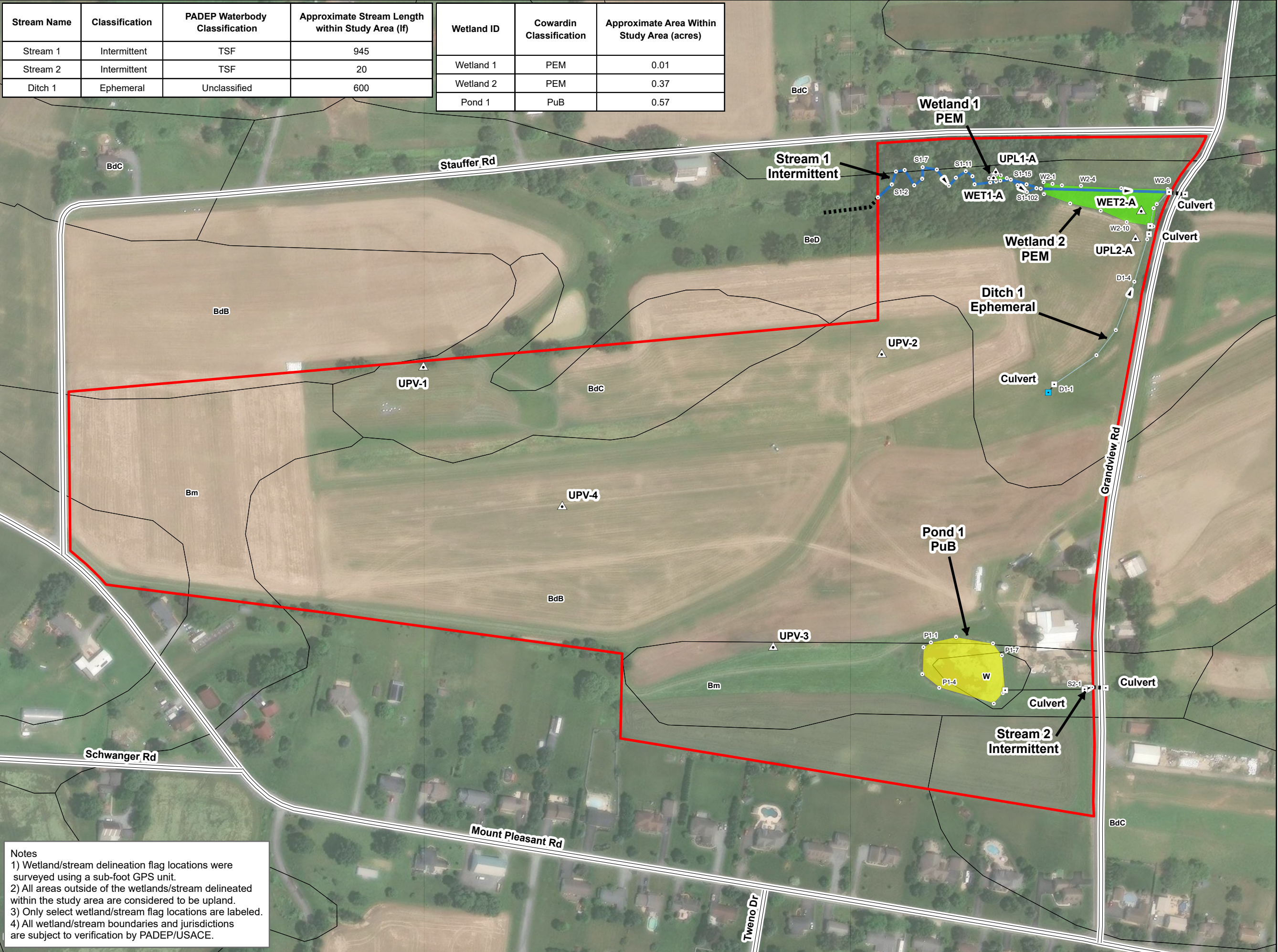


Creator: VB Reviewer: LD

Path: B:\GLOBAL\Projects\Abundant Solar Power\2263503 - Grandview Rd Solar Permitting\06_Drawings\Environmental\Wetland Delineation\Grandview Road Solar.aprx

Stream Name	Classification	PADEP Waterbody Classification	Approximate Stream Length within Study Area (lf)	Wetland ID	Cowardin Classification	Approximate Area Within Study Area (acres)
Stream 1	Intermittent	TSF	945	Wetland 1	PEM	0.01
Stream 2	Intermittent	TSF	20	Wetland 2	PEM	0.37
Ditch 1	Ephemeral	Unclassified	600	Pond 1	PuB	0.57

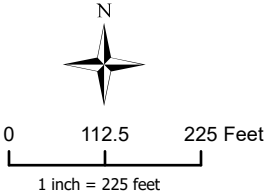


Notes
1) Wetland/stream delineation flag locations were surveyed using a sub-foot GPS unit.
2) All areas outside of the wetlands/stream delineated within the study area are considered to be upland.
3) Only select wetland/stream flag locations are labeled.
4) All wetland/stream boundaries and jurisdictions are subject to verification by PADEP/USACE.



Abundant Solar Power
Wetland and Stream
Delineation Report

1127 Grandview Road
Mount Joy, PA



- Legend**
- Study Area
 - Data Point Location
 - Wetland/Stream Flag Location
 - Culvert
 - Drain Tile
 - Emergent Wetland (PEM)
 - Pond (PuB)
 - Intermittent Stream
 - Ephemeral Ditch
 - Culvert Area
 - Approximate Offsite Wetland/Stream Boundary
 - Stream Flow Direction
 - Road
 - Soil

Sources:
1. Study Area: Created by LaBella using information provided by the client.
2. Basemap: Microsoft, Vantor, 2025
3. Mapped soils data were obtained from the NRCS online Soil Data (soildatamart.nrcs.usda.gov).

Wetland and Stream
Delineation Survey

FIGURE 4