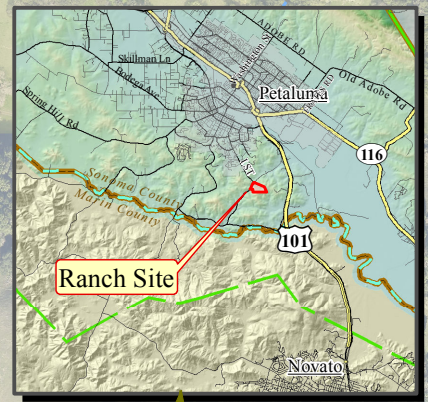
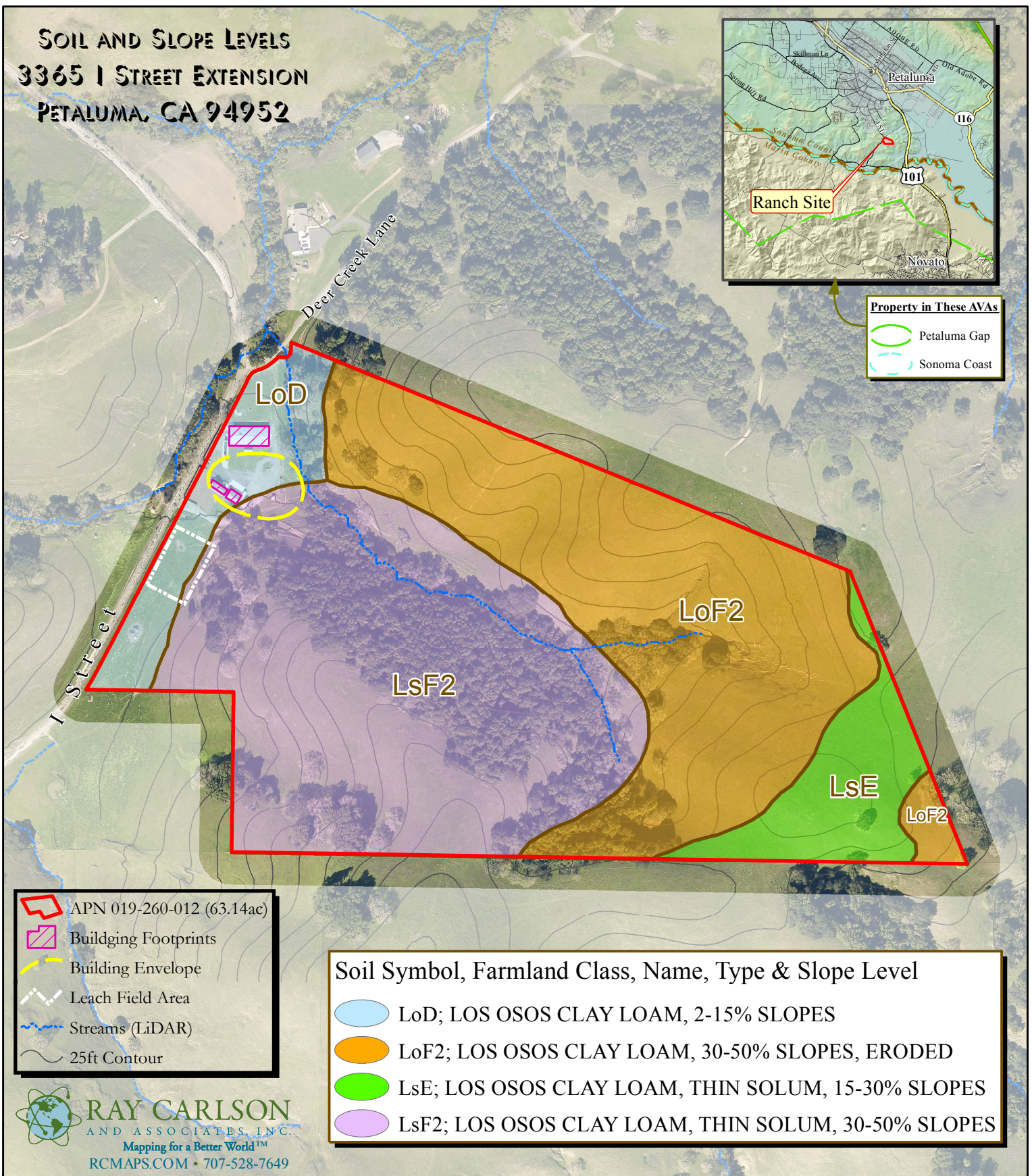


SOIL AND SLOPE LEVELS 3365 I STREET EXTENSION PETALUMA, CA 94952



Property in These AVAs

- Petaluma Gap
- Sonoma Coast



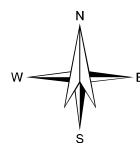
- APN 019-260-012 (63.14ac)
- Building Footprints
- Building Envelope
- Leach Field Area
- Streams (LiDAR)
- 25ft Contour

Soil Symbol, Farmland Class, Name, Type & Slope Level

- LoD; LOS OSOS CLAY LOAM, 2-15% SLOPES
- LoF2; LOS OSOS CLAY LOAM, 30-50% SLOPES, ERODED
- LsE; LOS OSOS CLAY LOAM, THIN SOLUM, 15-30% SLOPES
- LsF2; LOS OSOS CLAY LOAM, THIN SOLUM, 30-50% SLOPES

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Building Envelope, Leach Field & Acres per Parcel Map, MNS 05-0022 (BK755, Pg10-14). Elevation, Buildings & Creeks per Sonoma County Vegetation Mapping, 2013 LiDAR. Consortium, NASA, University of Maryland, Watershed Sciences, Inc., Tukman Geospatial LLC. Aerial per Pictometry/Sonoma County, 2018. SOIL DATA PER USDA, NATURAL RESOURCES CONSERVATION SERVICE.



1 inch = 400 feet

0 200 400 800 Feet

21 CENTURY 21
Bundesen

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