

The City of Oxnard Zoning Map is a visual representation of zoning designations as described in Chapters 16 & 17 of the Oxnard City Code. The Zoning Map also flushes designations of adopted special plans. Zoning is the division of a jurisdiction into districts (zones) within which permissible uses are prescribed and development standards are defined. Zoning is the principal tool for implementing the goals and policies of the general plan by translating land use categories and standards into regulations.

Village Specific Plan and Village Specific Tax Code

- NEW DENSITY RESIDENTIAL
(10 - 20 units)
- LOW DENSITY RESIDENTIAL
(1 - 9 units)
- NEW HIGH DENSITY RESIDENTIAL
(20+ units)
- OFFICE USE
(10 - 20 units)
- RETAIL SERVICE
(10 - 20 units)
- RETAIL SERVICE BUILDING

Hydroxyl ions are produced during the reaction of water with the following substances:

- Alkali metals (e.g. sodium, potassium)
- Alkali earth metals (e.g. calcium, magnesium)
- Alkali metal hydroxides (e.g. sodium hydroxide, potassium hydroxide)
- Alkali metal oxides (e.g. sodium oxide, potassium oxide)
- Alkali metal peroxides (e.g. sodium peroxide, potassium peroxide)
- Alkali metal superoxides (e.g. potassium superoxide)
- Alkali metal hydrides (e.g. sodium hydride, potassium hydride)
- Alkali metal azides (e.g. sodium azide, potassium azide)
- Alkali metal cyanides (e.g. sodium cyanide, potassium cyanide)
- Alkali metal isocyanides (e.g. sodium isocyanide, potassium isocyanide)
- Alkali metal thiocyanates (e.g. sodium thiocyanate, potassium thiocyanate)
- Alkali metal isothiocyanates (e.g. sodium isothiocyanate, potassium isothiocyanate)
- Alkali metal selenocyanates (e.g. sodium selenocyanate, potassium selenocyanate)
- Alkali metal tellurocyanates (e.g. sodium tellurocyanate, potassium tellurocyanate)
- Alkali metal borates (e.g. sodium borate, potassium borate)
- Alkali metal silicates (e.g. sodium silicate, potassium silicate)
- Alkali metal phosphates (e.g. sodium phosphate, potassium phosphate)
- Alkali metal arsenates (e.g. sodium arsenate, potassium arsenate)
- Alkali metal vanadates (e.g. sodium vanadate, potassium vanadate)
- Alkali metal molybdates (e.g. sodium molybdate, potassium molybdate)
- Alkali metal tungstates (e.g. sodium tungstate, potassium tungstate)
- Alkali metal chromates (e.g. sodium chromate, potassium chromate)
- Alkali metal dichromates (e.g. sodium dichromate, potassium dichromate)
- Alkali metal permanganates (e.g. sodium permanganate, potassium permanganate)
- Alkali metal manganates (e.g. sodium manganate, potassium manganate)
- Alkali metal selenates (e.g. sodium selenate, potassium selenate)
- Alkali metal tellurates (e.g. sodium tellurate, potassium tellurate)
- Alkali metal borates (e.g. sodium borate, potassium borate)
- Alkali metal silicates (e.g. sodium silicate, potassium silicate)
- Alkali metal phosphates (e.g. sodium phosphate, potassium phosphate)
- Alkali metal arsenates (e.g. sodium arsenate, potassium arsenate)
- Alkali metal vanadates (e.g. sodium vanadate, potassium vanadate)
- Alkali metal molybdates (e.g. sodium molybdate, potassium molybdate)
- Alkali metal tungstates (e.g. sodium tungstate, potassium tungstate)
- Alkali metal chromates (e.g. sodium chromate, potassium chromate)
- Alkali metal dichromates (e.g. sodium dichromate, potassium dichromate)
- Alkali metal permanganates (e.g. sodium permanganate, potassium permanganate)
- Alkali metal manganates (e.g. sodium manganate, potassium manganate)
- Alkali metal selenates (e.g. sodium selenate, potassium selenate)
- Alkali metal tellurates (e.g. sodium tellurate, potassium tellurate)

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Map for illustrative purposes only. The City does not warrant the accuracy of these maps, and no decision involving a risk of injury or damages here should be made on the basis of this map. For current official information, contact the Council and Administration Services, Planning Division.