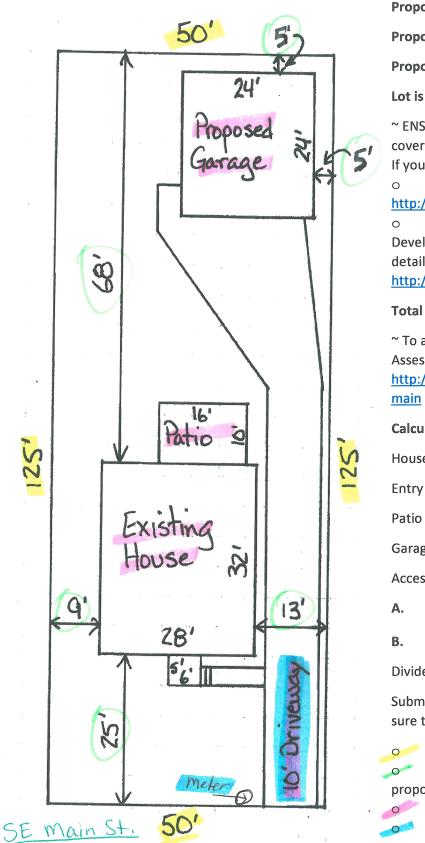
PLOT PLAN EXAMPLE



Proposed Structure is; <u>Javage</u>
Proposed New Square Footage; <u>574 (24 x 24)</u>

Proposed Height; 10

Lot is located within Scappoose Zone; R-4

~ ENSURE the setbacks, height restrictions and lot coverage area is met per the zoning restrictions. If you do NOT know the zone, then;

View zoning map on City website;

http://www.ci.scappoose.or.us/planning/page/city-maps

Once you know the Zone, go to the City's Land Use & Development Code (link below, then to the blue menu bar) for details/restrictions of that zone;

http://www.ci.scappoose.or.us/planning

Total Lot Area (from Assessor data); 60,250 sq.

~ To acquire exact lot dimensions from Columbia County Assessor go to their Property Records online; http://www.co.columbia.or.us/departments/assessors-office-

Calculate the Total Lot Coverage areas;

House Dimensions; $\frac{28}{2}$ x $\frac{32}{32}$ = $\frac{896}{2}$ sq. ft.

Entry Dimensions; $\frac{5!}{10!}$ x $\frac{10!}{10!}$ = $\frac{30!}{10!}$ sq. ft.

Patio Dimensions; $\frac{10!}{10!}$ x $\frac{10!}{10!}$ = $\frac{10!}{10!}$ sq. ft.

Garage Dimensions; $\frac{24'}{x^2} \times \frac{24'}{x^2} = \frac{576}{x^2}$ sq. ft

Accessory Dimensions;____x ___=

TOTAL SQUARE FOOTAGE OF ABOVE: 1662 & P

TOTAL LOT AREA FROM ASSESSOR: 6,250 sq. f.t.

Divide A by B for **PERCENTAGE OF LOT COVERAGE**; 21

Submit your plot plan, with your construction documents, be sure to list all dimensions/locations of the following;

Show all property line dimensions from Assessor's map

Show front, rear & side setbacks of all existing & proposed structures, from actual property line not estimated.

Label all existing/new buildings and/or easements Show driveways/sidewalks and utilities

Note: All NEW HOME construction requires a planting plan for new street trees per SMC 13.28.020

Additional sensitive lands permits could be required for floodplains & wetlands or slopes greater than 15%; see "city map" link above to view Local Wetlands & Riparian Inventory Maps.