

| | Permit Required | Permit Not Required | Permit Application and Fee | Engineered Plans Required | Drawings Required (2-sets) | Foundation Plans Required (2-sets) | Engineered Truss Required | Plot/Site Plan w/setbacks | COMcheck/REcheck/Performance | Mechanical Plans | Blank | Blank | Blank |
|--|-----------------|---------------------|----------------------------|---------------------------|----------------------------|------------------------------------|---------------------------|---------------------------|------------------------------|------------------|-------|-------|-------|
| NEW RESIDENTIAL CONSTRUCTION | | | | | | | | | | | | | |
| New Single Family Dwelling | x | x | x | a | e | x | h | x | | | | | |
| Attached Garage or Carport | x | x | x | a | e | x | | | | | | | |
| Detached Garage or Carport | x | x | x | a | e | x | | | | | | | |
| Addition | x | x | x | a | e | x | h | x | | | | | |
| New SFD >+ 600sf.minimum ftprint | x | x | x | a | e | x | | x | | | | | |
| RESIDENTIAL REMODEL | | | | | | | | | | | | | |
| EXTERIOR | | | | | | | | | | | | | |
| Decks attached | x | x | x | x | | x | | | | | | | |
| Decks detached >200 sf. | x | x | x | | | | | | | | | | |
| Fence > 7' height | x | x | | | | | | | | | | | |
| Roofing/Reroofing (2 layers max) | x | x | | | | | | | | | | | |
| Patio Enclosures/screened | x | x | x | | d | x | | | | | | | |
| Siding, Stucco, Brick,New Windows etc. | x | x | | | | | | | | | | | |
| Solar Panels:/Rooftop/Ground mt | x | x | x | x | | x | | x | | | | | |
| Garage/Assessory remodel | x | x | x | a | d | x | | | | | | | |
| Demolition | x | x | | | | x | | | | | | | |
| Structure > 200 sf. | x | x | x | x | | x | | | | | | | |
| Structures/detached< 200sf. | | x | | | | | | | | | | | |
| OWTS (SEPTIC SYSTEMS) | x | x | g | x | | | x | | | | | | |
| ACCESSORY STRUCTURES | | | | | | | | | | | | | |
| Pole barns/utility/etc. | x | x | c/d | x | c | d | | | | | | | |
| INTERIOR | | | | | | | | | | | | | |
| Basement Finish | x | x | | x | | | | | | | | | |
| Tenant Finish | x | x | x | x | | | | x | x | | | | |
| Remodeling/structural | | | | | | | | | | | | | |
| Wall/bearing/removal/replace | x | x | x | g | b | d | x | | x | x | | | |
| COMMERCIAL CONSTRUCTION | | | | | | | | | | | | | |
| New | x | x | x | g | e | d | x | | x | x | | | |
| Tenant Finish/Remodel | x | x | x | x | | | | | x | x | | | |
| Addition | x | x | c/d | x | c | x | x | | | | | | |
| AGRICULTURE BUILDINGS | | | | | | | | | | | | | |
| Hay Sheds | x | x | | x | | x | | | | | | | |

Footnotes:
a=foundation plans req'd but not stamped
b=foundation plans req'd/stamped
c=if>2400 sf & side wall > 12'/ engineered design req'd
d=if>2400sf & sidewall >12'/ with side leanto/ engineered design req'd
e=if trusses are used
f=same as existing foundation or get engineered design
g=engineering may be req'd in some cases
h=prescriptive is R-20 or 13+5,.32 windows,crawlspace walls R-10
x=Yes