ARCHITECTURAL STANDARDS COMMITTEE (ASC) ARCHITECTURAL STANDARDS RULES, PROCEDURES AND RESTRICTIONS FOR LAND USE



MAJOR PLAN SUBMITTAL REQUIREMENTS

House - Garage - Addition - Condos - Commercial Building - Sheds* - Auxiliary Structures*

Survey and Site Plan Requirements:

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1) A topographic and boundary survey performed within the last 5 years including the name, address, license number, and signature of the licensed land surveyor or civil engineer who prepared the topographic and boundary survey(s) containing all physical features of the site 2) A site plan; containing the following: Scale: 1/8" = 1'0" or 1/10" = 1'0" П ਜ਼ੁ□ Area calculations table indicated on plan with total coverage percentage ₽□ Property lines dimensioned and labeled; property pins labeled (ex. Found 3/4" Rebar) Edge of pavement and centerline of street Accurate locations of adjacent lots and structures П Easements (front 20ft, side 10ft, and rear 20% setbacks - min. 25') dimensioned and labeled Building footprint, eaves, garages, decks, walkways, patios, and direction of roof slope (prefer floor plans not shown on site) П Dimensions from the property line to the eave line on each outer-most corner of the structure Location and material of parking pads, turnouts, and driveway (max. 20' wide at property line for residential and 24' wide at the property line for multiple family units; include dimension at property line) Min. parking area of 400 SF inside property lines and excluding access easement; additional 200 SF for ADU/JADU Contour lines indicated at min. 2' intervals indicated with a solid line; grade changes indicated with a broken line Retaining walls to be indicated on plan, including a cross section if > 18" in height Slope, drainage, and places of concentrated flow (infiltration trench) on the lot or retention ponds Indication of tree removal within the 10' building zone of the structure and 5' for paved surfaces and decks Indication of construction material storage inside the property line, including portable restroom Snow storage equal to 30% of the driveway area (snow storage not allowed in the front 20' setback or access easement) Indication of all utility lines trenched from source to the house (sewer, OH or UG power, water, and gas) Indication of garage or site for future garage Location of Animal Resistant Garbage Can Enclosure (ARGCE) **Elevation and Floor Plan Requirements:** Scale: 1/4" = 1'0" Average height from midpoint of natural grade (35' maximum height) True building contours indicating existing and proposed grade levels for each elevation drawing Ш Illustration and call out all materials for each elevation (siding, roofing, window frames, doors, deck railing, etc.) П Indication of all roof pitches П Indication of the locations of electric panel service box and natural gas meter shed Indication of the positions of all exterior lighting Provide exterior lighting cut sheet (in color) with lighting specifications

Floor plans showing square footage for each floor and kitchen(s) (max. one kitchen per residence plus one per JADU/ADU)

^{*}These projects may follow the "Minimum Plan Submittal Requirements" and not require a topographic and boundary survey. Please inquire at the Architectural Standards Office for more information or email aso@tahoedonner.com.