## **ARCHITECTURAL STANDARDS COMMITTEE (ASC)**





## **MAJOR PLAN SUBMITTAL REQUIREMENTS**

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

	-	d Site Plan Requirements:
Docun	nent R	equirements:1). A topographic and boundary survey; and 2). A site plan; containing the following:
ASO	ant	Scale: 1/8"=1'0" or 1/10"=1'0"
$\triangleleft$		Plans to be in black and white (no grayscale or color)
	ΑΠ	A topographic and boundary survey 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
		Property lines dimensioned and labeled
		Easements (front 20ft, side 10ft and rear 20% setbacks) dimensioned and labeled
		Reference benchmark or topography point
		Contour lines indicated at 2' intervals indicated with a solid line
		Grade changes indicated with a broken line
		Retaining walls to be indicated on plan
		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 existing vegetation areas that will be preserved
		Accurate locations of adjacent lots and structures
		Edge of pavement and centerline of street
		Indication of construction material storage inside the property line
		Building footprint, eaves, garages, decks, walkways, patios and direction of roof slope
		Dimensions to eave line on each outer-most corner of the structure
		Indication of elevation of all lower level floors on the site plan
		Location and material of parking pads, turnouts and driveway
		Indication of slope, swales and drainage of the driveway (maximum 20' wide driveway at the property line for residential and 24' wide at the property line for multiple family units)
		If access to the property is not from the proposed driveway, indicate other access
		Indication of all utility lines trenched from source to the house (sewer, power, water and gas)
		Snow storage (30% of the driveway coverage). No snow storage is allowed in the 20' front setback
		Area calculations table indicated on plan
		Indication of major view corridor from the site, if any Indication of garage or site for future garage
		ARGCE location indicated on site plan
Eleva	ation	Plan Requirements:
		Scale: 1/4"=1'0"
		Plans to be in black and white (no greyscale or color)
		Average height at midpoint
		True building contours indicating existing and proposed grade levels for each elevation drawing
		Illustration and call out all materials for each elevation (siding, roofing, window frames, etc.)
		Indication of all roof pitches
		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

<sup>\*</sup>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.