

## **DESIGN REVIEW PROCEDURES CHECKLIST**

## \*\*PRELIMINARY\*\*

Update as of: 3/27/23

		•	
Lot N	Number:Own	er(s)	
Addre	lress	Home phone	Work phone
Date <sub>-</sub>	e Lot#_		
Revie		ork being commer	roved by the Pine Forest Design nced on a site and prior to submittal
	orojects must be constructed i delines as well as all Town of		
const			listurbance of any kind must be plans approved by the Pine Forest
REQ	QUIREMENTS FOR PLAN SU	JBMITTAL:	
1.	Application: Legibly,	accurately and	fully completed
2.	Topographic Survey Minimum scale: 1/8" =		icensed CA surveyor:
3.	Site Analysis: Minimu	um scale: 1/8" =	: 1'-0"
	a. Section II A add	litional requiremen	ts as follows:
	1.	Property boundar	ies
	2.	Gross lot area (fo	or coverage calculations)
	3.		cours at 1' (preferred for low-slope sinimum for steeper parcels) intervals

		4.	Trees 5" dbh (diameter at breast height) and larger within building envelope	
		5.	Other significant vegetation (manzanita, sage, squaw carpet, etc)	
		6.	Indications of areas with greater than 20% slope	
		7.	Setbacks	
		8.	Solar access	
		9.	Best vehicular access to the site	
		10.	Snow storage areas for site-generated snow removal	
		11.	Existing and proposed drainage	
		12.	Utility easements and installed utilities	
		13.	Significant site features	
		14.	North arrow and graphic scale	
		15.	Name and license number of Land Surveyor or Civil Engineer	
4.	Site Plan:	Minimum s	scale: 1/8" = 1'-0"	
	MUST be co	mpleted by a	licensed architect or engineer.	
	a.	Property lines with metes and bounds		
	b.	Setbacks and easements		
	C.	North Arrow		
	d.	Existing and revised topographic contours (2ft. minimum)		
	e.	Trees to be saved (5" dbh and greater and all to be removed) within building envelope. Per the defensible space guidelines, trees within 10' of home must be removed and / or provide necessary clearance by removing tree limbs 10' above roof line and chimneys.		
	f.	Site grading and drainage		
	g.	Edge of pavement		

	h.	Building footprint and roof overhangs dashed with dimensions to property lines at all sides.
	i.	All hardscape and landscape
	j.	Snow storage area
	k.	Coverage calculations of impervious coverage
	l.	Limits of construction activity zone
	m.	Driveway radius from street, width, slope and material
	n.	Guest parking (2) locations and indication of vehicular maneuvering
	0.	Finish floor heights
	p.	Utility stub locations and connections to home
	q.	Retaining walls if applicable (provide top and bottom elevations)
	r.	Exterior equipment, spas and other similar features, including method of screening when applicable.
5.	Floor Pla	ns: Minimum scale: 1/8" = 1'0"
	a.	One plan for each floor of every structure
	b.	Porches and decks
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	c.	Square footage for each floor and a total
	c. d.	Square footage for each floor and a total  Square footage for each hard surface
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6.	d. e.	Square footage for each hard surface
6.	d. e.	Square footage for each hard surface Finished Floor Elevations
6.	de. Exterior	Square footage for each hard surface Finished Floor Elevations  Elevations: Minimum scale: ½" = 1'0"
6.	de.  Exteriora.	Square footage for each hard surface Finished Floor Elevations  Elevations: Minimum scale: ½" = 1'0"  All elevations with compass orientation (N, S, E, W)

	e.	Roof pitches
	f.	Retaining walls (provide top and bottom elevations)
	g.	Porches
	h.	Existing and finished grade lines
	i.	Exterior utility locations whether attached or freestanding
7.	Submittal Fees: Paid with Preliminary Plan Submittal	
	a.	All submittals / review / approval of plans: \$1,000
	b.	Security deposit (refundable if no costs): \$10,000
Total:	\$	

8. Other Items Submitted: