

Planning and Building Department 250 Frank H. Ogawa Plaza 2nd Floor, Suite 2114 Oakland, CA 94612

DECK PLAN CHECKLIST

	Please check the boxes where items are included or needed. Submit 3 sets of plan copies.			
	NO	TE: Additional information may be required during plan check	INCLUDED	NEEDED
	1	TITLE BLOCK		
		Address of Property		
		Designer/ Contact person with daytime phone number and email address		
	2	LIST BACKGROUND INFORMATION		
		Owner's name, daytime phone number and email address		
		Occupancy type, construction type.		
DATE		Assessor's parcel number		
	3	SITE PLAN –scale $1/8^{"}=1'$ or $1/10^{"}=1'$		
		Show building, deck, distances to property lines, major site features		
		Delineate between new and existing		
		Show north arrow and sheet scale		
	4	FLOOR PLAN (partial plan OK) –minimum scale 1/4" =1'		
	-	Show all rooms in proximity to deck		
		Show all doors & windows within 5' of deck		
		Show dar doors te windows within 5 of deek		
		Show deek, ranning, nandrans, stars		
	5	ELEVATION(S) –minimum scale 1/4" =1'		
	5	Show/ indicate all finishes/materials		
	(Show deck height, guard rails, deck structure, stairs		
	6	CONSTRUCTION SECTION		
		Show major section through deck		
		Indicate all construction materials		
		Delineate areas to show further detailing (see item 11)		
	7	FOUNDATION PLAN		
		Show all dimensions		
	-	Show location of footings		
	8	FRAMING PLANS (for each floor and roof)		
		Show size and spacing of all joists, blocking, beams, stringers, tension ties, beam		
		attachments		
	9	DETAILS		
		Stairs (handrail, guardrail, rise/run)		
		Ledger connection to building		
		Tension Ties (deck to building) Minimum two places		
ADDRESS		Post footings including post connection (depth, width, reinforcing)		
		Guard rail post connection to structure		
		Upper stringer attachment to deck/landing		
		Lower stringer attachment at landing/bottom step		
		Lateral bracing		
		Handrail size & attachment		
		Guard rail construction including opening sizes		
		Other		
	10	STRUCTURAL CALCULATIONS (for beams, lateral bracing, non-conventional		
	10	design)		
	11	SURVEY		
	12	PHOTOS		
	13	PLANNING APPROVAL (approval stamp required on plans)		
A	14	OTHER		