Form # P 04 DISPLAY THIS CA	RD ON PRINCIPAL FROM	NTAGE OF WORK
Please Read Application And Notes, If Any, Attached	B B B B B B B B B B B B B B B B B B B	ND Permit Number: 050525
This is to certify that KLAIBER KRISTIN C &	& R ERT A SP JTS /Appl nt	
has permission to add 10'x		38 D005001
provided that the person or person of the provisions of the Statutes of the construction, maintenance and this department.	of None and of the senates	g this permit shall comply with all of the City of Portland regulating es, and of the application on file in
Apply to Public Works for street line and grade if nature of work requires such information.	N ication inspects must gip and wron permission procu be e this to ding or of thereo land or of thereo R NOTICE IS REQUIRED.	A certificate of occupancy must be procured by owner before this build- ing or part thereof is occupied.
PERMIT ISSUED OTHER REQUIRED APPROVALS Fire Dept Health Dept Appeal Board		5/25/05

		-	n Permit No:	PERMIT IS	SSUED		
City of Portland, Main 389 Congress Street, 0410	0				2005 338 D005001		
Location of Construction: 10NINTH ST	Owner Name: KLAIBER KF	RISTIN C & ROBER	Owner Address 10NINTH ST				
Business Name:	ContractorName Applicant	2:	Contractor Address: CITY OF PORTLAND Portland				
Lessee/Buyer's Name	Phone:		Permit Type: Additions - D	wellings	Zone: R-3		
Past Use:	Proposed Use:		Permit Fee:	Cost of Work:	CEO District:		
Single Family Home	Single Family	Homel add 10'x 🏶 📍	\$39.0	Ø \$1,400.00	5		
Deck <i>jC</i> × /4		FIRE DEPT: \Box ApprovedINSPECTION: Use Group. /2 - β Type \Box Defined $\Box R C^2 - \beta C C$		Group. /2 - 3 Type. 5B IIIC - 2003			
Proposed Project Description:			Signature: Signature:				
			PEDESTRIANACTIVITIES DISTRICT (P.A.D.) Action: Approved Approved Approved w/Condition				
			Signature:		Date:		
Permit Taken By: Date Applied For: ldobson 05/06/2005			Zoning Approval				
 This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules. 		Special Zone or Revie		oning Appeal ance	Historic Preservation		
2. Building permits do not include plumbing, septic or electrical work.		Wetland	Mise	cellaneous	Does Not Require Review		
 Building permits are void if work is not started within six (6) months of the date of issuance. False information may invalidate a building permit and stop all work 		Flood Zone	Con	ditional Use	Requires Review		
		Subdivision	Inter	pretation	Approved		
		Site Plan	ДАрр	roved	Approved w/Conditions		
		Maj 🗌 Minor 🗌 MM	Den	ied	Denied		
		Date: 5 25 05	Date:		Date: 5/25/05		

CERTIFICATION

I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for **work** described in the application is issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provision of the code(s) applicable to such permit.

SIGNATURE OF APPLICANT	ADDRESS	DATE	PHONE
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE		DATE	PHONE

BUILDING PERMIT INSPECTION PROCEDURES Please call <u>874-8703</u> or <u>874-8693</u> to schedule your inspections as agreed upon

Permits expire in 6 months, if the project is not started or ceases for 6 months.

The Owner or their designee is required to notify the inspections of five for the following inspections and provide adequate notice. Notice must be called in 48-72 hours in advance in order to schedule an inspection:

By initializing at each inspection time, you are agreeing that you understand the inspection procedure and additional fees from a "Stop Work Order" and "Stop Work Order Release" will be incurred if the procedure is not followed as stated below.

A Pre-construction Meeting will take place upon receipt of your building permit.

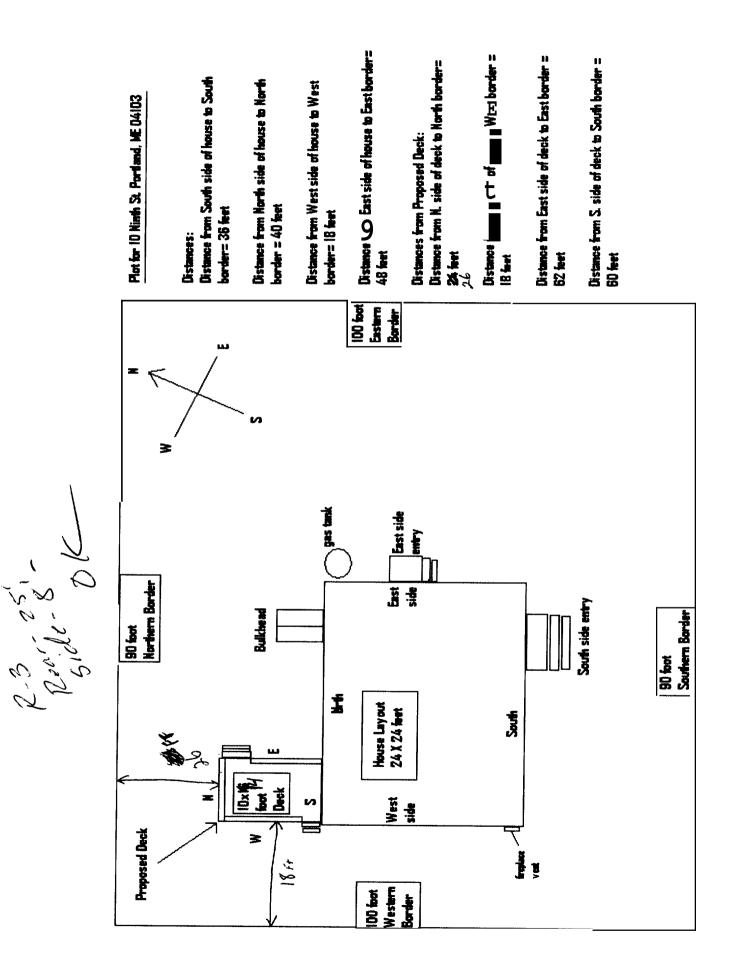
,	Tube alight
Footing/Building Location Inspection:	Prior to pouring concrete
Re-Bar Schedule Inspection:	Prior to pouring concrete
Foundation Inspection:	Prior to placing ANY backfill
Framing/Rough Plumbing/Electrical:	Prior to any insulating or drywalling
use.]	to any occupancy of the structure or NOTE: There is a \$75.00fee per ction at this point.

Certificate of Occupancy is not required for certain projects. Your inspector can advise you if your project requires a Certificate of Occupancy. All projects DO require a final inspection

_____ If any of the inspections do not occur, the project cannot go on to the next phase, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.

_____ CERIFICATE OF OCCUPANICES MUST BE ISSUED ANI) PAID FOR, BEFORE THE SPACE MAY BE OCCUPIED

Signature of Applicant/Designer Signature of Inspections Official Building Permit #: _ 05-0523 CBL:

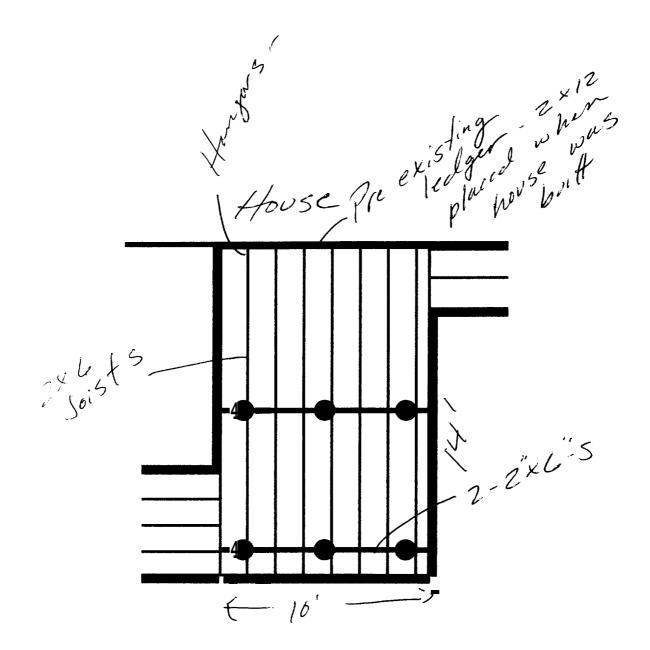


All Purpose Building Permit Application If you or the property owner owes real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.

	Location/Address of Construction: 10 Nin	th 50	t. Portlan	d, ME	041	20	
)	Total Square Footage of Proposed Structure 160 Saft Wooden Deck		Square Foota	ge of Lot	5,00	oo Sgf	7
	Tax Assessor's Chart, Block & LotOvChart#Block#Lot#32005	vner: 🔏	Robert + Kri Klaibe		-	Telephon 197 -	
		ephone	name, address : Robert Kla / 0 Nin th st Britland ME	giber		t Of k: \$ <u>140</u> : \$ 3 9.	
	Current use: <u>Residence</u>	sidence					
	If the location is currently vacant, what was pr	ior use:	<i>N/A</i>				
	Approximately how long has it been vacant: -		<i>N/A</i>				
	Proposed use: <u>Recreationa</u> . Deck Project description: 10 x 16 Wooden Deck						
	Contractor's name, address & telephone: Robert Klaiber, 10 Ninth St. Portland, ME 04/03 797-2438 Who should we contact when the permit is ready: <u>best Klaiber</u> Mailing address: 10 Ninth St. Portland, ME 04/03 We will contact you by phone when the permit is ready, You must come in and pick up the permit and review the requirements before starting any work, with a Plan Reviewer. A stop work order will be issued and a \$100.00fee if any work starts before the permit is picked up. PHONE: 797-2438						
	IF THE REQUIRED INFORMATION IS NOT INCLUDED IN THE SUBMISSIONS THE PERMIT WILL BE AUTOMATICALLY DENIED AT THE DISCRETION OF THE BUILDING/PLANNING DEPARTMENT, WE MAY REQUIRE ADDITIONAL INFORMATION IN ORDER TO APROVE THIS PERMIT.						
j	I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the CodeOfficial's authorized representative shall have the authority to enfer all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to the to the to the codes applicable to the total second se						
	Signature of applicant: Rolf Lith.		[Date: 🍏	4	05	
DEP [PEPT. OF BUILDING INSPECTION CITY OF PORTLAND, ME This is NOT a permit, you may not commence ANY work until the permit is issued. If you are in a Historic District you may be subject to additional permitting and fees with the MAY - 4 2005 Planning Department on the 4th floor of City Hall						
	RECEIVED			1#	33	5	

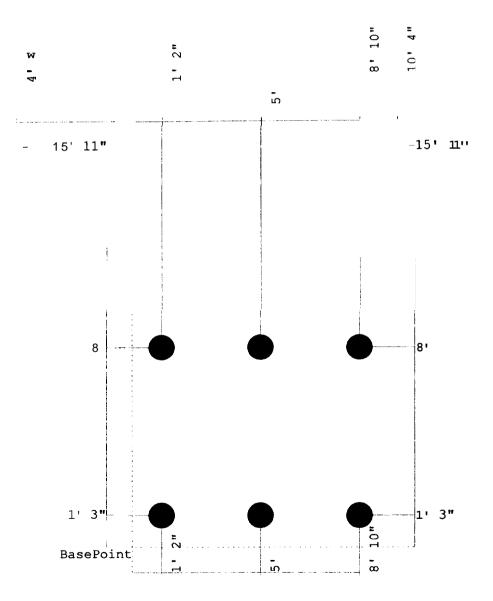
The Home Depot # 2401 245 RIVERSIDE STREET, PORTLAND, ME 04103 (207) 761-0600 Fri Mar 18 14:18:55 2005 The materials for this project will cost \$1180.70

ROBERT KLAIBER 10X16 ATTACHED DECK 209183 Deck Layout



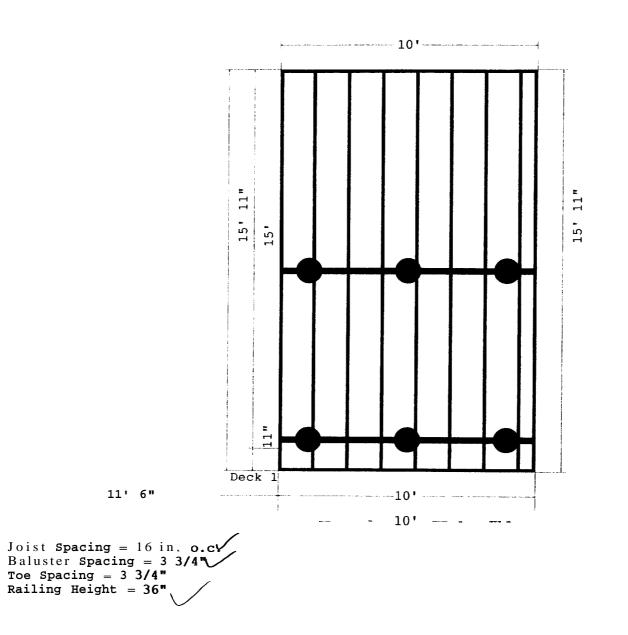
The Home Depot # 2401 245 RIVERSIDE STREET, PORTLAND, ME 04103 (207)761-0600 Fri Mar 18 14:18:55 2005 The materials for this project will cost \$1180.70

ROBERT KLAIBER 10X16 ATTACHED DECK 2091.83 Post Layout for Deck 1



The Home Depot # 2401 245 RIVERSIDE STREET, PORTLAND, ME 04103 (207) 761-0600 Fri Mar 18 14:18:55 2005 The materials for this project will cost \$1180.70

ROBERT KLAIBER 10X16 ATTACHED DECK 209183 Deck Dimensions for Deck 1



The Home Depot# 2401 245 RIVERSIDE STREET, PORTLAND, ME 04103 (207) 761-0600 Fri Mar 1814:19:21 2005 ROBERT KLAIBER **10X16 ATTACHED DECK** 209183 **Construction Specifications** deck 1: Construction Method = Beam on Top of Post FootingType = In-Ground Live Load = 80Dead Load = 10 Decking Spacing = 0 1/8 Joist Spacing = 16" Beam Spacing = 831/2" Post Spacing = 83 1/2 Post Spacing = 48" Decking = 5/4X6 ACQ Premium Southern Pine No. 2 Beams = 2X6.25 ACQ Southern Pine No. 1 Joists = 2X6 .25 ACQ Southern Pine No. 1 Posts = 4X4 ACQ Southern Pine No. 2 Decking = 24" Deck Height = 24" Diagonal Bracing = No Deck Skirt = No Joist Overhang = 12" Beam Overhang = 12" Decking Deflection Factor = 360 Joist Deflection Factor = 360 Beam Deflection Factor = 360 Pref Decking Size = Pref Joist Size = NONE Pref Beam Size = NONE Pref Post Size = NONE Railing 1: Railing Height = 3.6Baluster Spacing = 3 3/4" Toe Space = 3 3/4" Stair, 1: Step Width = 3.6 Step Height = 24" Step Rise = 5.11/16" Step Run = 11" Stringers = 2X12 ACQ Southern Pine No. 2 Discussion - 5.12/16 ACQ Promium Southern Pine Risers = 5/4X6 ACQ Premium Southern Pine No. 2 Treads = 5/4X6 ACQ Premium Southern Pine No. 2 Railing 3: Railing Height = 36" Baluster Spacing = 3 3/4" Toe Space = 3 3/4" Railing4: Railing Height = 36 Baluster Spacing = 33/4" Toe Space = 3 3/4" Railing 2: Railing Height = 36" Baluster Spacing = 3 3/4"

Railing 5: Railing Height = 36"Baluster Spacing = 33/4"Toe Space = 33/4"Stair 3: Step Width = 60" Step Height = 24" Step Rise = 5 11/16" Step Run = 11" Stringers = 2X12 ACQ Southern Pine No. 2 Risers = 5/4X6 ACQ Premium Southern Pine No. 2 Treads = 5/4X6 ACQ Premium Southern Pine No. 2 Railing 9: Railing Height = 36" Baluster Spacing = **3 3/4" Toe** Space = **3 3/4**"

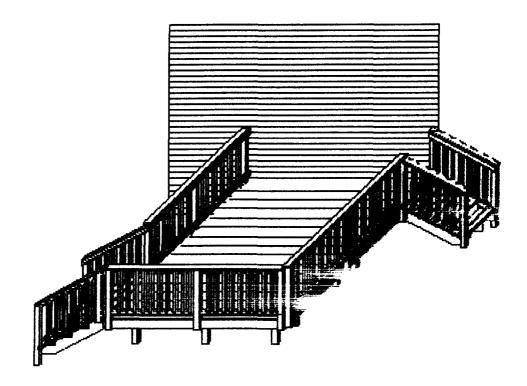
Railing 8:

Railing Height = 36" Baluster Spacing = 3 3/4" Toe Space = 3 3/4"

Railing 7: Railing Height = 36" Baluster Spacing = 3 3/4" Toe Space = 3 3/4"

Railing 6: Railing Height = 36" Baluster Spacing = 3 3/4" Toe Space = 3 3/4" The Home Depot # 2401 245 RIVERSIDE STREET, PORTLAND, ME 04103 (207) 761-0600 Fri Mar 18 14:18:55 2005 The materials for this project will cost \$1180.70

ROBERT KLAIBER 10X16 ATTACHED DECK 209183 3D View



The Home Depot# 2401 245 RIVERSIDE STREET. PORTLAND, ME 04103 (207) 761-0600 3/18/2005 **ROBERT KLAIBER** 10X16 ATTACHED DECK 209183

Materials for Deck:

Qty	UOM	SKU	Use	Description
98 4 34 8 1 9 1 3 9 4 1 6 8 8	EAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	430400 255376 167894 254258 168768 255376 255376 255376 255974 256276 155959 168768 167894 254258 254258	Baluster Beam Decking V Top Rail H Top Rail Joist Joist Ledger Post Railing Post Stair Stringer Tread Tread V Bottom Rail V Top Rail	2X2-42 B 1E BALLUSTER PT 2x6-10#1 SYP PT 5/4X6-10 THOMPSONIZED DECK PT 2X4-8 #1 SYP PT 5/4 X6-8FT THOMPSONIZED DECK PT 2X6-10 #1 SYP PT 2X6-16 #1 SYP PT 2X6-10 #1 SYP PT 4X4-10 #2 PT 4X4-8 #2 PT 2x12-12 #2 PT 5/4 X6-8FT THOMPSONIZED DECK PT 5/4X6-10 THOMPSONIZED DECK PT 2X4-8 #1 SYP PT 2X4-8 #1 SYP PT
8 1	EA EA	865827 735002	2x6 Joist Hanger BalusterScrewGreen	ZMAX 2X6 JOIST HANGER GREEN 5LB 2 1/2IN DECKMATE DECK
12 2 1 1 8 8 14 14 14 14	EAAAKAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	169765 735003 439398 336963 462810 192708 538981 928607 544208 538892 538892 538981 735002	Concin-GroundFoot Deck <i>Screws</i> Green Flashing Footing Tube 10" Hanger Nails 2x6 Joist Framing Nails Lag Bolt Washer Ledger-Bolt Rail Post-Bolt Rail Post-Nut Rail Post-Washer Step Screw Green	SCRW 80LB. CONCRETE MIX GREEN 5LB 3 IN DECKMATE DECK SCRW DECK LEDGER FLASHING WHT GALV 8FT 10IN X 48IN TUBE FOR CONCRETE 10D JOIST HANGER NAILS 16D 3-112" HOT GALV COMMON 5 LB FLAT CUT WASHER GALV 1/2 LAG SCREW GALV 1/2 X 6 CARRIAGE BOLT-GALV. 1/2 X 8 HEXNUTGALV 1/2 FLAT CUT WASHER GALV 1/2 GREEN 5LB 2 1/2IN DECKMATE DECK SCRW

The total cost of in stock materials is \$1180.70 plus tax. This estimate was created on 3/18/2005 and is valid for 3 business days.

Parameters from UBC.cod parameter file.

Parameters used for Deck 1:80 psf live load, 48 inch footing depth.

WARNING:

THIS IS NOT A FINAL DESIGN PLAN. VARIATIONS IN BUILDING CODES, SPECIFIC ARCHITECTURAL CONSIDERATIONS, OR SITE CONDITIONS MAY REQUIRE CHANGES TO THIS DESIGN. YOU ARE RESPONSIBLE DESIGN. BE SURE TO CHECK AND VERIFY THE DESIGN WITH YOUR LOCAL ARCHITECT AND BUILDING INSPECTOR. THE COMPANY ASSUMES ABSOLUTE Y NO RESPONSIBILITY FOR THE CORRECT USE OF THIS PROGRAM.

EXAMPLE TO TESSIONAL TO DETERMINE IF THEY ARE

REASONABLE AND ACCURATE.