Form # P 04

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY OF PORTLAND

Please Read Application And Notes, If Any, Attached

BELLEVILLE INCRECTION

PERMI

Permit Number: 040560

This is to certify that	Mks Development Inc /Chr	llard
has permission to	Build 1,764 s.f.l.s. dwelling	2 car grange, overed front porch, 528 s.f. unfinished space o
AT _70 Yale St (Lot #8		C 438 A007001
of the provision	e person or persons is of the Statutes of n, maintenance and t	ne and or the Omerances of the City of Portland regulating
Apply to Public Wo and grade if nature such information.	orks for street line e of work requires	The seriment of sociapancy much be
	JUN 1 8 2004	
	ment Name	Director - Building & Inspection Services LTY FOR REMOVINGTHIS CARD

Location of Construction: 70 Yale St (Lot #8) Business Name:	Owner Name: Mks Developm		Owne	er Address:	8	Phone:	
		nent Inc	7 Te	erra Way	~~	COLL VICTOR	
	Contractor Name			actor Address:	атусЕР	Ph ne	
	Chris Ballard			erra Way Falm	outh	20783838	300
Lessee/Buyer's Name	Phone:			it Type:			Zone:
				gle Family			R3
Past Use:	Proposed Use:	I	Perm	nit Fee:	Cost of Work:	CEO District:	1 '
Vacant Land	Single Family:			\$1,194.00	\$122,000.0	0 4	ļ
	dwelling plus			E DEPT:		SPECTION:	
	rear deck, cove s.f. unfinished			, \ d	Apenied Us	e Group <i>P-3</i> BOXA <i>19</i>	Type:SC
	3.1. ummished	space on L	.ot #0		M I	Dall 10	2 Cres
				$-1 \setminus 1 \setminus 1$		BUCH 19	77
				$1 \vee 1$			
			Signa			nature	
			PEDI	ESTRIAN ACTIV	VITIES DISTRIC	CT (P.A.D.)	
			Actio	on: Approve	ed Approve	d w/Conditions	Deniad
			Signa	ature:		Date:	
Permit Taken By:	Date Applied For:		•	Zoning	Approval		
kwd	05/06/2004	Engaigl	Zono on Bahiana	Zonin	a Annoal	Historic Pres	ervetion
1. This permit application do		Special	Zone or Reviews	l <u> </u>	g Appeal		
Applicant(s) from meeting Federal Rules.	g applicable State and	Shorel	and M	☐ Variance		Not in Distric	et or Landma
2. Building permits do not in septic or electrical work.	nclude plumbing,	Wetlar		Miscellar Miscellar	neous	Does Not Rec	quire Review
3. Building permits are void within six (6) months of the		Flood .	zone panel)	Condition	nal Use	Requires Rev	'iew
False information may inv permit and stop all work		Subdiv	- ,	Interpreta	ation	Approved	
		Site Pl	an	Approved	I	Approved w/0	Conditions
		Maj 🔲 N	dinor ☐ MM ☐	Denied		Denied C	$\overline{}$
		OKI	withcondi	his		_	~~
		Date:	2 5/17/04	Date:		late:	
I hereby certify that I am the ov I have been authorized by the o jurisdiction. In addition, if a pe shall have the authority to enter such permit.	wner to make this appliermit for work describe	med proper cation as h d in the app	is authorized ager blication is issued,	nt and I agree to I certify that the	o conform to a he code officia	ll applicable laws of the laws	of this esentative

City of Portland, Maine - Buil	ding or Use Permi	t	Permit No:	Date Applied For:	CBL:							
389 Congress Street, 04101 Tel: (207) 874-8703, Fax: ((207) 874-871	6 04-0560	05/06/2004	438 A007001							
Location of Construction:	Owner Name:		Owner Address:		Phone:							
72 Yale St (Lot #8)	Mks Development Inc		7 Terra Way									
Business Name:	Contractor Name:		Contractor Address:		Phone							
	Chris Ballard		7 Terra Way Falmo	outh	(207) 838-3800							
.essee/Buyer's Name	Phone:		Permit Type:									
			Single Family									
'roposed Use:		Propo	sed Project Description:									
Single Family: 1,764 s.f.l.s. dwelling plus 2 car garage, 8' x 12' rear deck, covered front porch, 528 s.f. unfinished space on Lot #8 Build 1,764 s.f.l.s. dwelling plus 2 car garage, 8' x 12' rear deck, covered front porch, 528 s.f. unfinished space on Lot #8												
					0.6/17/2004							
Dept: Building Status: A Note:	pproved with Condition	is Reviewe i	: Tammy Munson	Approval Da	te: 06/17/2004 Ok to Issue: □							
1) Application approval based upon and approrval prior to work.	nformation provided by	applicant. Any	deviation from appr	oved plans requires s	separate review							
2) Permit approved based on the plan noted on plans.	as submitted and review	ed w/owner/co	ntractor, with addition	nal information as ag	reed on and as							
3) Separate permits are required for s	ny electrical plumbing	or heating										

City of Portland, Maine - Buil	ding or Use Permi	t		Permit No:	Date Applied For:	CBL:					
389 Congress Street, 04101 Tel: (2	207) 874-8703, Fax: ((2 07) 87	4 -8 716	04-0560	05/06/2004	438 A007001					
ocation of Construction:	Owner Name:		0	wner Address:		Phone:					
70 Yale St (Lot #8)	Mks Development Inc	2	7	⁷ Terra Way							
usiness Name:	Contractor Name:		C	ontractor Address:		Phone					
	Chris Ballard			Terra Way Falmo	outh	(207) 838-3800					
essee/Buyer's Name	Phone:			ermit Type:							
				Single Family							
roposed Use:			Proposed	Project Description:							
Single Family: 1,764 s.f.l.s. dwelling					ng plus 2 car garage,						
ear deck, covered front porch, 528 s.	f. unfinished space on 1	Lot # 8	covered	front porch, 528 s	s.f. unfinished space	on Lot #8					
Dept: Zoning Status: A	pproved with Condition	ns Re v	viewer:	Marge Schmucka	al Approval Da	te: 05/17/2004					
Note:						Ok to Issue: 🔽					
I) NO DAYLIGHT BASEMENT is issuance of this building permit.	shown on the submitte	d plans.	NO DAY	YLIGHT BASEMI	ENT is being approve	ed with the					
2) Separate permits shall be required submitted plans which is being ap				arages. A rear 8' x	12' deck is being sho	own on the					
3) This property shall remain a sing approval.	le family dwelling. Any	change	of use sh	all require a separ	ate permit applicatio	n for review and					
1) This permit is being approved on that work.											
Dept: Building Status: Po	ending	Rev	viewer:		Approval Da	te:					
Note:	-					Ok to Issue:					

					8		Ø.			
Second Floor Joist Species Dimensions and Spacing Table 503.3.1(1) & Table 503.3.2(1)	Dimensions and Spacing (Table 503.3.1(1) & Table 503.3.2 1))	Sill/Band Joist Type & Dimesions	Built-Up Wood Center Girder Dimension/Type (Table 502.3.4(2))	Lally Column Type, Spacing and footing sizes (Table 502.3.4'2))	AnchorBolts/Straps (Section 403.1.4)	Ventilation (Section 409.1) Crawls Space ONLY	Foundation Drainage Dampproofing (Section 406)	STRUCTURAL Footing Dimensions/Depth (Table 403.1.1 & 403.1.1(1), Section 403.1.2)	DAN TANGET TESMINAME TANGE ANTE LATE.	70 Yak
11 11 11	2x10-12'span-0K	2x6-OK	3-2×12's- w/25" Puls. Adjust to 7-8" Max.		Min 12" diam OK WOSEVEN W/Chris	N/A	-OK - Need Citartabric - OK went over Chais			0, 04-0560 1, 16 838-3800

Draft Stopping around chimney	Attic Access (BOCA 1211.1)	Safety Glazing (Section 308)	Roof Covering (Chapter 9)	Egress Windows (Section 310)	Fire rating of doors to living space Door Sill elevation (407.5 BOCA)	Fire separation V'(NOW Shown-0)	Section 309 and Section 407 1999 BOCA) Living Space? (Above or beside)	Private Garage	Fastener Schedule (Table 602.3(1) & (2))	Sheathing; Floor, Wall and roof (Table 503.2.1(1)	Roof Rafter;Pitch, Span, Spacing& Dimension(Table 802.3.2(7))	Attic or additional Floor Joist Species Dimensions and Spacing(Table 802.4.2 or 503.3.1(1) & Table 503.3.2(1))
NIA	010	Not required	770	DK_	20	un-ok_				OK_	2×10'S	0K-2x85

								**************************************	E	5
See Chimney Summary Checklist	Plan Reviewer Signature	Smoke Detectors Location and type/Interconnected	Guardrails and Handrails (Section 315)	Width SC Headroom	Treads and Risers (Section 314)	Exterior	Interior	Stairs Number of Stairways	Type of Heating System	Header Schedule
		0/		Qu'	Skir				direct vent? - 45-611 -	OK

BC CALC® 2003 DESIGN REPORT-US



Single 5 1/4" x 14" VERSA-LAM® 3080 DF

Job Name: GARAGE DOOR HEADER

Address: City, State, Zip:, Customer:

Code reports: ICBO 5663, NER 442

File Name: BC CALC Project : FB02

Description: Specifier: MR Designer:

Company: Hancock Lumber

Misc:

4320 lbs LL 1250 lbs DL 4320 lbs LL 1250 lbs DL

Total Horizontal Length - 18-00-00

General Data

Version: **US** Imperial

Member Type: Floor Beam

Number of Spans: 1 Left Cantilever: No Right Cantilever: No

w12 Slope: 12-00-00 Tributary:

40 psf Live Load: 10 psf Dead Load: Partition Load: 0 psf Duration:

Disclosure

The completeness and accuracy of the input must be verified by anyone who would rely on the atput as evidence of suitability far a particular application. The output above is based upon building code-accepted design properties and analysis methods. Installation of BOISÉ engineered wood products must be in accordance with the current Installation Guide and the applicable building codes. To obtain an Installation Guide or if you have any questions, please call (800)232-0788 before beginning product installation.

BC CALCO, BC FRAMERO, BCIO. BC RIM BOARD ", BC OSB RIM BOARD", BOISE GLULAMM, VERSA-LAW, VERSA-RIM@, VERSA-RIMPLUS®, VERSASTRAND" VERSA-STUD@,ALLJOIST® and AJS™ are trademarks of Boise Cascade Corporation.

Lo	ad Summary								
	Description					Type	Value		Dur.
S	Standard Load	Unf. Area	Left	00-00-00	18-00-00			12-00-00	
						Dead	10 psf	12-00-00	90%

Controls Summ	nary					
Control Type	Value	% Allowable	Duration	Load Case	\mathbf{m}	ı
Moment	25065 ft-lbs	57.9%	100%	2	i - Internal	
Neg. Moment	0 ft-lbs	n/a	100%			
End Shear	4848 lbs	34.7%	100%	2	1 - Left	
Total Load Defl.	L/355 (0.609")	67.6%		2	1	
Live Load Defl.	<i>⊔457</i> (0.472*)	78.7%		2	1	

Design meets Code minimum (L/240) Total load deflection criteria. Design meets Code minimum (L/360) Live load deflection criteria. Minimum bearing length for BO is 1-1/2"

Minimum bearing length for B1 is 1-1/2".

Entered/Displayed Horizontal Span Length(s) = Clear Span + 1/2 min. end bearing + 1/2 intermediate bearing



BC CALC® 2003 DESIGN REPORT - US



Single 14" AJS™ 25 MSR

Job Name: Address: City, State, Zip:,

Customer: Code reports: BOCA 22-09, SBCCI 9707D, ICBO PFC-5504 File Name: BC CALC Project: J01

Description: Specifier: Designer: MB

Company: Hancock Lumber

M i :

				Standard Load - 40 psf 10 psf OC Spacing 16"	
	•				
_					

587 lbs LL 147 lbs DL 587 lbs LL 147 lbs DL

Total Horizontal Length - 22-00-00

General Data Version: **US** Imperial Member Type: Joist Number of Spans: 1 Left Cantilever: Nο Right Cantilever: No 0/12 Slope: OC Spacing: 16" Repetitive: Yes Construction Type: Glued

40 psf Live Load: Dead Load: 10 psf 0 psf

Partition Load: **Duration:**

Disclosure

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BC CALCO, BC FRAMERO, BCIO, BC RIMBOARD™ BC OSB RIM BOARD ", BOISE GLULAM™, VERSA-LAMO, VERSA-RIMO VERSA-RIM PLUS®, VERSA-STRAND" VERSA-STUD@,ALLJOIST® and AJS™ are trademarks of Boise Cascade Corporation.

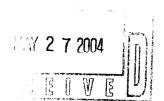
ad Summary				_		000	D
Description Standard Load	• • •	Start 00-00-00	End 22-00-00	Type Live	Value 40 pef		Dur. 100%
				Dead	10 psf	16"	90%

Controls Summ	nary				
Control Type	Value	% Allowable	Duration	Load Case	span —
Moment	4033 ft-lbs	56.3%	100%	2	1 - Internal
Neg. Moment	Oft-lbs	n/a	100%		
End Reaction	733 lbs	64.1%	100%	2	1-Len
Total Load Defl.	L/573 (0.461°)	41. 9%		2	1
Live Load Defl.	L/717 (0.368°)	67.0%		2	1
Max Defl .	0.461"	46.1%		2	1
Span / Depth	18.9	n/a			1

Design meets Code minimum (L/240) Total load deflection criteria. Design meets User specified (L/480) Live load deflection criteria. Design meets arbitrary (1") Maximum load deflection criteria. Minimum bearing length for BO is 1-3/4".

Minimum bearing length for B1 is 1-3/4".

Entered/Displayed Horizontal Span Length(s) = Clear Span + 1R min. end bearing + 1/2 intermediate bearing



Single 3 1/2" x 9 1/2" VERSA-LAW 3080 DF

Job Name: Address: City, State, Zip: , Customer:

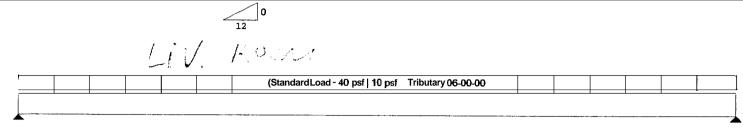
Code reports: ICBO5663, NER 442

File Name: BC CALC Project: RB01

Description: Specifier: Designer: MB

Company: Hancock Lumber

Misc:



1440 lbs LL 411 lbs DL 1440 lbs ∐ 411 lbs DL

Total Horizontal Lenath 12-00-00

General Data Version:	US Imperial
Member Type:	Roof Beam
Number of Spans:	1
Left Cantilever:	No
Right Cantilever:	No
Slope:	0/12
Tributary:	06-00-00

Live Load: 40 psf Dead Load: 10 psf Partition Load: 0 psf Duration: 115

Disclosure

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BC CALC®, BC FRAMER@,BCI®, BC RIM BOARD™, BC OSB RIM BOARD™, BOISE GLULAM™, VERSA-LAM®, VERSA-RIM@, VERSA-RIMPLUS®, VERSA-STRAND™, VERSA-STUD@,ALLJOIST® and AJS™ are trademarks of Boise Cascade Corporation.

o Summary						
Description Standard Load	Ref. Left	End 12-00-00	Type Live Dead	40 psf	Trib 06-00-00 06-00-00	

Controls Sumr	nary				
Control Type	Value	% Allowable	Duration	Load Case	Span Location
Moment	5554 ft-lbs	34.8%	115%	2	1 - Internal
Neg. Moment	0 ft-lbs	n/a	100%		
End Shear	1607 lbs	22.1 %	115%	2	1- Left
Total Load Detl.	L/500 (0.288")	36.0%		2	1
Live Load Defl.	L/643 (0.224")	37.3%		2	1
Max Defl.	0.288"	14.4%		2	1

Notes

Design meets Code minimum (L/180) Total load deflection criteria. Design meets Code minimum (L/240) Live load deflection criteria. Design meets arbitrary (2") Maximum load deflection criteria.

Minimum bearing length for BO is 1-1/2". Minimum bearing length for B1 is 1-1/2". Member Sbpe = 0, consider drainage.

Member Sbpe = 0, consider drainage. Entered/Displayed Horizontal Span Length(s) = Clear Span + 1/2 min. end bearing + 1/2 intermediatebearing

MAY 2 7 2004



BCCALC® 2003 DESIGN REPORT-US

Single 5 1/4" x 9 1/2" VERSA-LAM® 3080 DF

Job Name: Address: City, State, Zip:, Customer:

Code reports: ICBO 5663, NER 442

File Name: BC CALC Project: FB01

Description:
Specifier:
Designer: MB

Designer: MB
Company: Hancock Lumber

Misc:

bitte	×			
	Standard Load - 30 psf 15 psf Tributary 12-00-00			

2520 lbs LL 1350 lbs DL 2520 lbs LL 1350 lbs DL

Total Horizontal Length-14-00-00

General Data
Version:
US Imperial

Member Type:
Number of Spans:
Left Cantilever:
Right Cantilever:
No
Slope:
Tributary:
US Imperial
No
Bloor Beam
No
No
1
1
2
12-00-00

Live Load: 30 psf Dead Load: 15 psf P a tii in Load: 0 psf Duration: 100

Disclosure

The completeness and accuracy of the input must be verified by anyone who would rely on the output as evidence **d** suitability for a particular application. The output above is based upon building code-accepted design properties and analysis methods. Installation of BOISÉ engineered wood products must be in accordance with the current Installation Guide and the applicable building codes. To obtain an Installation Guide or if you have any questions. please call (800)232-0788 before beginning product installation.

BC CALCOD, BC FRAMER®, BCI®, BC RIM BOARD™, BC OSB RIM BOARD™, BOISE GLULAM™, VERSA-LAM®, VERSA-RIM@, VERSA-RIMPLUS®, VERSASTRAND™, VERSA-STUD@,ALLJOIST® and AJS™ are trademarks of Boise Cascade Corporation.

Loa	Load Summary								
	Description Standard Load		Ref. Left		End 1 4-00-00	Type Live Dead		Trih 12-00-00 12-00-00	

Controls sumn	nary				
Control Type	Value	% Allowable	Duration	Load Case	Span Location
Moment	13544 ft-lbs	65.1%	100%	2	1 - Internal
Neg. Moment	Oft-lbs	n/a	100%		
End Shear	3432lbs	36.2%	100%	2	1 - Left
Total Load Defl.	L/264 (0.637")	91. 0%		2	1
Live Load Def l.	L/405 (0.415")	88.9%		2	1

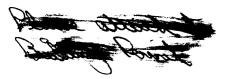
Notes

Design meets Code minimum (L/240) Total load deflection criteria. Design meets Code minimum (L/360) Live load **deflection** criteria.

Minimum bearing length for BO is 1-1/2". Minimum bearing length for B1 is 1-1/2".

Entered/Displayed Horizontal Span Length(s) = Clear Span +1/2 min. end bearing +1/2 intermediate bearing





Agent Fax:

Mks Development Inc

7 Terra Way . Falmouth, ME 04105 Applicant's Mailing Address

Applicant or Agent Daytime Telephone, Fax

Applicant

Agent Ph:

Consultant/Agent

CITY OF PORTLAND, MAINE DEVELOPMENT REVIEW APPLICATION PLANNING DEPARTMENT PROCESSING FORM ADDENDUM

I PROCESSING FORM	2004-0007				
DUM	Application I. D. Number				
	05/06/2004				
	Application Date				
72	Yale St Project Name/Description				
1 }	Project Name/Description				
Project Name/Description 70 Yale St , Portland, Maine					
Address of Proposed Site					

Approval Conditions of DRC

438 A007001

Assessor's Reference: Chart-Block-Lot

- 1 All damage to sidewalk, curb, street, or public utilities shall be repaired to City of Portland standards prior to issuance of a Certificate of Occupancy.
- 2 Two (2) City of Portland approved species and size trees must be planted on your street frontage prior to issuance of a Certificate of Occupancy.
- 3 Your new street address is now #72 YALE STREET, the number must be displayed on the street frontage of your house prior to issuance of a Certificate of Occupancy.
- 4 A sewer permit is required for you project. Please contact Carol Merritt at 874-8300, ext .8822. The Wastewater and Drainage section of Public Works must be notified five (5) working days prior to sewer connection to schedule an inspector for your site.
- 5 As-built record information for sewer and stormwater service connections must be submitted to Public Works Engineering Section (55 Portland Street) and approved prior to issuance of a Certificate of Occupancy.
- 6 The Development Review Coordinator reserves the right to require additional lot grading or other drainage improvements as necessary due to field conditions.

CITY OF PORTLAND, MAINE DEVELOPMENT REVIEW APPLICATION PLANNING DEPARTMENT PROCESSING FORM

DRC Copy

2004-0087
Application I. D. Number

Mks Development Inc				06/2004
Applicant			App	lication Date
7 Terra Way, Falmouth, ME 041	05		かか	fale St
Applicant's Mailing Address		— 13- ₁	Pro	ject Name/Description
		70 Yale St , Poi	rtland, Maine	•
Consultant/Agent		Address of Proposed		
Agent Ph:	Agent Fax:	438 A007001		
Applicant or Agent Daytime Teleph	none, Fax	Assessor's Reference	e: Chart-Block-L	_ot
Proposed Development (check all	that apply): New Building	☐ Building Addition ✓ Change	Of Use ☑ R	esidential Office Retail
☐ Manufacturing ☐ Warehou	· · · · · · · · · · · · · · · · · · ·		Other (speci	
	36/Distribution Tarking L		Other (speci	-
1764 sfls				R-3
Proposed Buildina sauare Feet or	# of Units	Acreage of Site		Zoning
Check Review Required:				
Site Plan (major/minor)	Subdivision # of lots	PAD Review		14-403 Streets Review
☐ Flood Hazard	Shoreland	HistoricPreservation	on	DEP Local Certification
Zoning Conditional Use (ZBA/PB)	Zoning Variance			Other
Fees Paid: Site Plan	\$250.00 Subdivision	Engineer Review	\$50.00	Date
al Status	•	Reviewer Jay Reynold	s	
Approved	Approved w/Condition See Attached	ions Der	nied	
Approval Date	Approval Expiration	05/21/2005 Extension to		Additional Sheets
Coffoliance	Jay Reynolds	05/21/2004		Attached
Control of the Contro	signature	date		
Performance Guarantee	Required*	Not Required		
* No building permit may be issued	d until a performance guarantee	e has been submitted as indicated bel	ow	MAY O 5 DOOR
Destaurance Occasional Access	4I			MAY 2 1 2004
Performance Guarantee Accep	date	amount		expiration date
	uale	amount		1 18 19 16 B WE IS 15 1
Inspection Fee Paid				d C G B B C B S A
	date	amount	I	
Building Permit Issue				
	date			
Performance Guarantee Reduc	ced			
	date	remaining ba	lance	signature
☐ Temporary Certificate of Occup	pancy	Conditions (See A	ttached)	
	date	`	,	expiration date
Final Inspection				·
T mai mapeedion	date	signature		
	date	Signature	5	
Certificate Of Occupancy	data			
	date			
Performance Guarantee Releas				
	date	signature	Э	
Defect Guarantee Submitted			_	
	submitted dat	e amount		expiration date
Defect Guarantee Released	<u>_</u>	<u></u>		
	date	signature		

CITY OF PORTLAND, MAINE **DEVELOPMENT REVIEW APPLICATION** PLANNING DEPARTMENT PROCESSING FORM VDDENDIIM

2004-0087 Application I. D. Number

		ADDENDON	F.F	
Mks Deve opmer Inc			05/06/2004	
Applicant	•		Application Date	
• •				
7 Terra Way, Falrnou	th, ME 04105		70 Yale St	
Applicant's Mailing Address			ProjectName/Description	
		70 - 70 Yale St , Po	ortland, Maine	
Consultant/Agent		Address of Proposed	d Site	
Agent Ph:	Agent Fax:	438 A007001		
Applicant or Agent Day	time Telephone, Fax	Assessor's Reference	ce: Chart-Block-Lot	

Approval Conditions of DRC

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- The Development Review Coordinator reserves the right to require additional lot grading or other drainage improvements as necessary due to field conditions.

	Applicant: Chrs BAllAnd Date: 5/17/04
	Address: 70 YAla St (6t #8) C-B-L: 430-A-00)
	CHECK-LIST AGAINST ZONING ORDINANCE
	Date-New Development permit # 04-0560
	Zone Location - R-3 Zae
	Interior or corner lot -
	Interior of corner lot - Proposed Use/Work - to Construct New Single Family with Attached Zcan gar And 8'x12 Tep Dec
	Servage Disposal - City
	Lot Street Frontage - 50 min - 75 Show
	Front Yard - 25 min Veg - 26 8hom
	pour vous 75' min 1eg 28' Show
	Side Yard - 14 min -14. 25 14. 25 8ho m
	Projections - 8x12 reAr Deck - 4'x12'-frant pach
	Width of Lot - 75 inn = 75 show
	Height- 35'mA+ _ 24.25'scaled
	Lot Area - 6,500 7 - 7,500 4 Show
	Lot Coverage Impervious Surface - 256 may 1875 Finax
	Area per Family - 6.500 T
	Off-street Parking - 2 se gived - ZCAN garag Show
	Loading Bays - N
	Site Plan - 24.5 x 36 - 882
	Shoreland Zoning/Stream Protection - NA 22 X 24 - 528.
	Flood Plains - panel 7 Zopel & X12 = 96
,	$A \times A \times$
/ \	No Daylight Basement
	Shown of Approved

CITY OF PORTLAND, MAINE DEVELOPMENT REVIEW APPLICATION PLANNING DEPARTMENT PROCESSING FORM Publishing Conv.

2004-0087

Application I. D. Number **Building Copy** 5/6/2004 Mks Development Inc Application Date Applicant 7 Terra Way, Falmouth, ME 04105 70 Yale St Applicant's Mailing Address Project Name/Description 70 - 70 Yale St , Portland, Maine Consultant/Agent Address of Proposed Site Agent Ph: Agent Fax: 438 A007001 Applicant or Agent Daytime Telephone, Fax-Assessor's Reference: Chart-Block-Lot Proposed Development (check all that apply): 📝 New Building 🔲 Building Addition 🔲 Change Of Use 📝 Residential 🦳 Office 🔝 Retail ☐ Manufacturing ☐ Warehouse/Distribution ☐ Parking Lot Other (specify) 1764 sfls R-3 Proposed Building square Feet or # of Units Acreage of Site Zoning **Check Review Required:** Site Plan Subdivision □ PAD Review 14-403 Streets Review # of lots (major/minor) Flood Hazard Shoreland DEP Local Certification HistoricPreservation Zoning Conditional Zoning Variance Other Use (ZBNPB) Fees Paid: Site Pla \$250.00 Subdivision Engineer Review ___ \$50.00 5/6/2004 Date Reviewer **Building Approval Status:** □ Approved Approved w/Conditions Denied See Attached Additional Sheets Approval Date Approval Expiration Extension to Attached Condition Compliance signature date ■ Not Required performance Guarantee Required* * No building permit may be issued until a performance guarantee has been submitted as indicated below Performance Guarantee Accepted expiration date date amount Inspection Fee Paid date amount Building Permit Issue date Performance Guarantee Reduced date remaking balance signature Temporary Certificate of Occupancy Conditions (See Attached) date expiration date Final Inspection date signature Certificate Of Occupancy date Performance Guarantee Released date signature Defect Guarantee Submitted submitted date expiration date amount Defect Guarantee Released date signature

04-0560

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:

Total Square Footage of		ure Square Fo	ootage of Lot 7.	500SF
Tax Assessor's Chart, Block#	ock & Lot	owner: MKS Dak Falmouth, m	elopment. II ve C41 05	781-8822
Lessee/Buyer's Name (If	Applicable)	Applicant name, addr telephone: ONISTO Ballard, Frc	pherJ.	Cost Of 122 000
		7 Terraway:	i	Fee: \$ Blog Fee 1119
Current use: Vacar	+ land	J		Sula tee 30
If the location is currently	vacant, what wa	as prior use: N/A		- 8 × 12' d
Approximately how long				— , der)
Proposed use: 510 Project description:	gle-famil	ly <u>hóme</u>	Ð_	4) 5×35
	onial w	2 cargar	age	22' x24 att
Contractor's name, addr				
 Who should we contact	when <i>the</i> permit:	s ready:	Ballard	
Mailing address:		almouth, h		-
	Ŧ	almouth, h	∞ . CHO	5
We will contact you by p review the requirements and a \$100.00 feelf any	before starting an	ny work, with a Plan Revi	ewer. A stop wo	ork order will be Issued
have been authorized by the ow urisdiction. In addition, it a permit	OF THE BUILDING O APROVE THIS PE there of record of the no ner to make this applie for work described in	/PLANNING DEPARTMEN RMT. Inned properly, or that the own cation as his/her authorized ag this application is issued, I cert	T. WE MAY REQU ner of record authori nent. I agree to con ify that the Code O	
Signature of applicant:	Chy AB	MU	Date: 5-(0-04
This is NOT a perm	olf, you may no	ot commence ANY w	ork until the	PRINT AFTENDED
you are in a Historic I	District you ma	y be subject io addl	tlonal permit	
F	Planning Depar	tment on the 4 th floor	of City Hall	D) MAY -
			- Bay	LEGE VE

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OUTCLAIM DEED WITH COVENANT

(Maine Statutory Short Form)

Bak 20376 Onse 314 Recoved 10/10/03

WRSCOTT & PAYSON II, LLC, a Maine limited liability company, whose mailing address is in Portland, Maine, hereinafter referred to as the Granter, for consideration paid grants to MKS DEVELOPMENT, INC., a Maine corporation, with a mailing address of 7 Terra Way, Falmouth, Maine 04105, hereinafter referred to as the Granter, with QUITCLAIM COVENANTS, a certain lot or parcel of land situated in the Portland, County of Cumberland, and State of Maine, and described as follows:

SEE EXHIBIT A ATTACHED HERETO

IN WITNESS WHEREOF, the Grantor, Wescott & Payson II, LLC, has caused this instrument to be signed and scaled this _______ day of October, 2003.

Signed, Scaled and Delivered in presence of:

WESCOTT & PAYSON IL LLC

Its: Manager and Member

STATE OF MAINE CUMBERLAND, SS.

October 7, 2003

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The above described parcel contains 80,375 square feet. Bearings are referenced to magnetic north 1983.

Reference is herein made to a Standard Boundary Survey made for Wescott & Payson II by Titcomb Associates dated June 12, 2002 as recorded in the Cumberland County Registry of Deeds in Plan Book 202, Page 693.

The foregoing property may also be described as Lots number 1 through 10 located on Yale Street in Portland, Maine as shown on the plan entitled "Subdivision Recording Plat – Amendment to "Plan of Lots" at University Park" prepared for Wescott & Payson II by Land Use Consultants revised through September 30, 2002 and approved by the City of Portland on Ianuary 14, 2003, recorded in the Cumberland County Registry of Deeds in Plan Book 203 Page 262 (the "Plat"), subject to the easements, restrictions and obligations set forth in the Plat.

Subject to a Drainage Easement Deed from Wescott & Payson II to the City of Portland of even or recent date to be recorded in the said Registry of Deeds for Drainage Easements "A," "B" and "C" as shown on the Plat.

Together with an easement for access and utilities from the subject property in and over Yale Street to Harvard Street, a public way, until such time as Yale Street is accepted by the City of Portland as a public way.

Together with the benefit of a 50 foot by 50 foot Turnaround Easement as described in an Easement Deed for Turnaround from Wescott & Payson II, LLC to the City of Portland of even or recent date to be recorded in the said Registry of Deeds.

Being a portion of the property conveyed to Wescott & Payson II, LLC, formerly known as Wescott & Payson II by deed recorded in the Cumberland County Registry of Deeds in Book 17365, Page 289, Book 17365, Page 291 and Book 18226, Page 260. Reference is made to the Recorded Certificate from the Maine Secretary of State evidencing the transformation of Wescott & Payson II, a Maine General Partnership, into Wescott & Payson II, LLC, a Maine limited liability company.

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EXHIBIT A:

Certain parcels of land situated on or about Yale Street in the City of Portland, County of Cumberland and State of Maine, bounded and described as follows:

A certain lot or parcel of land located on the northeast side of Yale Street in the City of Portland, County of Cumberland, State of Maine, bounded and described as follows:

Beginning at a point on the northeasterly sideline of Yale Street and the southerly corner of land now or formerly of the Maine Conference of Seventh Day Adventists as described in a deed recorded in the Cumberland County Registry of Deeds in Book 4488, Page 191. Thence:

Thence N 35° 49' 00" E by said land of the Maine Conference of Seventh Day Adventists a distance of One Hundred and 00/100 (100.00) feet to a point and land now or formerly of Wescott & Payson II as described in a deed recorded in said Registry in Book 18226, Page 260.

Thence N 35° 49' 00" E across said land of Wescott & Payson II a distance of Seven and 55/100 (7.55) feet to a point and land now or formerly of the Allen Avenue Housing Associates as described in a deed recorded in said Registry in Book 9037, Page 328.

Thence S 54° 11' 00" E by said land of the Allen Avenue Housing Associates a distance of Two Hundred Thirty-Seven and 95/100 (237.95) feet to a 1" iron pipe found and other land now or formerly of Wescott & Payson II as described in a deed recorded in said Registry in Book 17365, Page 293 and land now or formerly of Wescott & Payson II as described in a deed recorded in said Registry in Book 18226, Page 260.

Thence S 35° 49' 00" W across said land of Wescott & Payson II (Book 18226, Page 260) a distance of Seven and 55/100 (7.55) feet to a point.

There S 54° 11'00" E by said land of Wescott & Payson II a distance of Five Hundred Seventy-Three and 05/100 (573.05) feet to a point and other land now or formerly of Wescott & Payson II as described in a deed recorded in said Registry in Book 17365, Page 289 and Book 17365, Page 291.

Thence S 35" 49' 00" W across said land of Wescott & Payson II a distance of Ninety and 00/100 (90.00) feet to a paint of curvature.

Thence Westerly across said land of Wescott & Payson II, following a curve to the right having a radius of Ten and 00/100 (10.00) feet, an arc distance of Fifteen and 71/100 (15.71) feet to a point of tangency and the northeasterly side of said Yale Street, said point of tangency lying S 80° 49° 00° W a distance of Fourteen and 14/100 (14.14) feet from the last mentioned point.

Thence N 54° 11' 00" W by said Yale Street a distance of Seven Hundred Seventy-Six and 00/100 (776.00) feet to the point of beginning.