

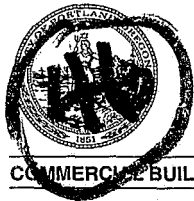
0531,27,23,19,35 SW NEVADA ST REV CO-00-179563,62,61,57,65

REV CD-DD-179563,62,61,57,65

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JUN 20 2001
MICROFILMED



CITY OF
PORTLAND, OREGON
OFFICE OF PLANNING AND DEVELOPMENT REVIEW
1900 SW 4th Ave, Suite 5000
Portland, OR 97201



COMMERCIAL BUILDING PERMIT

00-179557-REV-01-CO

Site Address: 0519 SW NEVADA ST

Issued: 6/8/01

PROJECT INFORMATION		Occ. Group	Const. Type
Row house (3 or more units)	New Construction	R3 U1	V-N
Project Description: REVISION 6-8-01 TRUSS DETAIL			

APPLICANT	DOUGLAS POLLOCK	Phone	(503) 292-4373
OWNER	PETER L AMONSON et al	Phone	
CONTRACTOR	LAMBERT INC	Phone	

Project Details		Project Details	
Code Edition (Year)	1997	DS-Trusses	Yes
Ground Disturbance Area (Sq. Ft.)	2000	Lot Area (Sq. Ft.)	5000
Number of Stories	2	SI-Structural Observation?	Yes
Sewer District	City of Portland	Smoke Detectors Required?	Yes
Water District	City of Portland	Zoning - Property (1)	R2

PAID

JUN - 8 2001

CITY OF PORTLAND

BEFORE YOU DIG	ATTENTION: Oregon law requires you to follow rules adopted by the Oregon Utility Notification Center. Those rules are set forth in OAR 952-001-0010 through OAR 952-001-0090. You may obtain copies of the rules by calling the center. (Note: the telephone number for the Oregon Utility Notification Center is 1-800-332-2344).
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CITY CONTACT	Phone:
E-Mail:	Fax: (503) 823-4172

INSPECTION REQUEST PHONES NUMBERS	Building/Trade Inspections - Call Before 6:00 AM:	(503) 823-7000
TDD: (503) 823-6868		
IVR Inspection Request Number: 2065464		



CITY OF
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OFFICE OF PLANNING AND DEVELOPMENT REVIEW
1900 SW 4th Ave, Suite 5000
Portland, OR 97201



COMMERCIAL BUILDING PERMIT

00-179561-REV-01-CO

Site Address: 0523 SW NEVADA ST

Issued: 6/8/01

PROJECT INFORMATION		Occ. Group	Const. Type
Row house (3 or more units)	Alteration	R3 U1	V-N
Project Description: REVISION 6-8-01 TRUSS DETAIL			

APPLICANT	DOUGLAS POLLOCK	Phone	(503) 292-4373
OWNER	PETER L AMONSON et al	Phone	
CONTRACTOR	LAMBERT INC	Phone	

Project Details		Project Details	
Code Edition (Year)	1997	DS-Trusses	Yes
Ground Disturbance Area (Sq. Ft.)	2000	Lot Area (Sq. Ft.)	5000
Number of Stories	2	SI-Structural Observation?	Yes
Sewer District	City of Portland	Smoke Detectors Required?	Yes
Water District	City of Portland	Zoning - Property (1)	R2

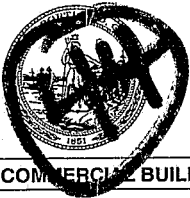
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JUN - 8 2001

BEFORE YOU DIG	ATTENTION: Oregon law requires you to follow rules adopted by the Oregon Utility Notification Center. Those rules are set forth in OAR 852-001-0010 through OAR 852-001-0090. You may obtain copies of the rules by calling the center. (Note: the telephone number for the Oregon Utility Notification Center is 1-800-332-2344).
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CITY CONTACT	Phone:
E-Mail:	Fax: (503) 823-4172

INSPECTION REQUEST PHONES NUMBERS	Building/Trade Inspections - Call Before 6:00 AM:	(503) 823-7000
TDD: (503) 823-6868		
IVR Inspection Request Number:	2065468	



CITY OF
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OFFICE OF PLANNING AND DEVELOPMENT REVIEW
1900 SW 4th Ave, Suite 5000
Portland, OR 97201



COMMERCIAL BUILDING PERMIT

00-179562-REV-01-CO

Site Address: 0527 SW NEVADA ST
0527 SW NEVADA

Issued: 6/8/01

PROJECT INFORMATION		Occ. Group	Const. Type
Row house (3 or more units)	Alteration	R3 SR3.3	V-N
Project Description: REVISION 6-8-01 TRUSS DETAIL			

APPLICANT	DOUGLAS POLLOCK	Phone	(503) 292-4373
OWNER	PETER L AMONSON et al	Phone	
CONTRACTOR	LAMBERT INC	Phone	

Project Details		Project Details	
Code Edition (Year)	1997	DS-Trusses	Yes
Ground Disturbance Area (Sq. Ft.)	2000	Lot Area (Sq. Ft.)	5000
Number of Stories	2	SI-Structural Observation?	Yes
Sewer District	City of Portland	Smoke Detectors Required?	Yes
Water District	City of Portland	Zoning - Property (1)	R2

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BEFORE YOU DIG	ATTENTION: Oregon law requires you to follow rules adopted by the Oregon Utility Notification Center. Those rules are set forth in OAR 922-001-0010 through OAR 922-001-0050. You may obtain copies of the rules by calling the center. (Note: the telephone number for the Oregon Utility Notification Center is 1-800-332-2344).
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CITY CONTACT	
E-Mail:	
	Fax: (503) 823-4172

INSPECTION REQUEST PHONES NUMBERS	Building/Trade Inspections - Call Before 6:00 AM:	(503) 823-7000
TDD: (503) 823-6868		
IVR Inspection Request Number:	2065469	



CITY OF

PORTLAND, OREGON

OFFICE OF PLANNING AND DEVELOPMENT REVIEW

1900 SW 4th Ave, Suite 5000

Portland, OR 97201

**COMMERCIAL BUILDING PERMIT**

00-179563-REV-01-CO

Site Address: 0531 SW NEVADA ST
0531 SW NEVADA

Issued: 6/8/01

PROJECT INFORMATION

Row house (3 or more units)

Alteration

Occ. Group
R3 U1Const. Type
V-N

Project Description: REVISION 6-8-01 TRUSS DETAIL

APPLICANT

DOUGLAS POLLOCK

Phone (503) 292-4373

OWNER

PETER L. ANDERSON et al

Phone

CONTRACTOR

LAMBERT INC

Phone

Project Details

Code Edition (Year)	1997
Ground Disturbance Area (Sq. Ft.)	2000
Number of Stories	2
Sewer District	City of Portland
Water District	City of Portland

Project Details

DS-Trusses	Yes
Lot Area (Sq. Ft.)	5000
SI-Structural Observation?	Yes
Smoke Detectors Required?	Yes
Zoning - Property (1)	R2

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JUN - 8 2001

CITY OF PORTLAND

**BEFORE
YOU DIG**

ATTENTION: Oregon law requires you to follow rules adopted by the Oregon Utility Notification Center. These rules are set forth in OAR 952-001-0010 through OAR 952-001-0096. You may obtain copies of the rules by calling the center. (Note: the telephone number for the Oregon Utility Notification Center is 1-800-332-2344).

CITY CONTACT

E-Mail:

Phone:

Fax: (503) 823-4172

**INSPECTION REQUEST
PHONES NUMBERS**

Building/Trade Inspections - Call Before 6:00 AM:

(503) 823-7000

TDD: (503) 823-6868

IVR Inspection Request
Number:

2065470



CITY OF

PORTLAND, OREGON

OFFICE OF PLANNING AND DEVELOPMENT REVIEW

1900 SW 4th Ave, Suite 5000

Portland, OR 97201

**COMMERCIAL BUILDING PERMIT****00-179565-REV-01-CO****Site Address:** 0535 SW NEVADA ST
0535 SW NEVADA**Issued:** 6/8/01

PROJECT INFORMATION		Occ. Group	Const. Type
Row house (3 or more units)	Alteration	R3 U1	V-N
Project Description: REVISION 6-8-01 TRUSS DETAIL			

APPLICANT	DOUGLAS POLLOCK	Phone	(503) 292-4373
OWNER	PETER L AMONSON et al	Phone	
CONTRACTOR	LAMBERT INC	Phone	

Project Details		Project Details	
Code Edition (Year)	1997	DS-Trusses	Yes
Ground Disturbance Area (Sq. Ft.)	2000	Lot Area (Sq. Ft.)	5000
Number of Stories	2	SI-Structural Observation?	Yes
Sewer District	City of Portland	Smoke Detectors Required?	Yes
Water District	City of Portland	Zoning - Property (1)	R2

PAID
JUN - 8 2001

CITY OF PORTLAND

BEFORE YOU DIG	ATTENTION: Oregon law requires you to follow rules adopted by the Oregon Utility Notification Center. Those rules are set forth in OAR 922-001-0010 through OAR 922-001-0080. You may obtain copies of the rules by calling the center. (Note: the telephone number for the Oregon Utility Notification Center is 1-800-332-2374).
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CITY CONTACT	Phone:
E-Mail:	Fax: (503) 823-4172

INSPECTION REQUEST PHONES NUMBERS	Building/Trade Inspections - Call Before 6:00 AM:	(503) 823-7000
TDD: (503) 823-6868		
I/R Inspection Request Number:		
2065472		



**Portland Truss
Manufacturing, LLC**
www.portlandtruss.com

4547 NE Buffalo - Portland, Oregon 97218

(503) 281-4916 (503) 281-5171 fax

BATCH JOB: LAMBERT BUILT TOWN

Date: 6/1/2001

Shipping# 1
Bob Bond

Sales Rep:

Delivery date:

Truck ID:

Loaded by:

Permit required:

Inspected by:

Job: 5 unit Town house

Loading: 25 7 10 24.00" O.C.

ITEM	QTY	TRUSS ID	SPAN	PITCH	OVERHANGE	LOADED
1	30	TICA	17' 10" 0	8.00/0.00	0.00/ 6.00	
		0' 4" S	0' 4" S			
2	5	TICAGE	17' 10" 0	8.00/0.00	0.00/ 6.00	
		0' 4" S	0' 4" S			
3	5	TIGE	17' 10" 0	8.00/0.00	6.00/ 6.00	
		0' 4" S	0' 4" S			
4	30	TIST	17' 10" 0	8.00/0.00	6.00/ 0.00	
		0' 4" S	0' 4" S			
5	60	TIV	17' 10" 0	8.00/4.00	6.00/ 0.00	
		0' 4" S	0' 4" S			
6	5	TIGE	12' 6" 0	8.00/0.00	6.00/ 6.00	
		0' 4" S	0' 4" S			
7	20	T2V	12' 6" 0	8.00/4.00	6.00/ 6.00	
		0' 4" S	0' 4" S			

Total 155

Directions:

Special Instructions:

JUN 0 6 2001

Job Name: 5 unit Town house

Truss ID: T1V

Qty: 60

Drawg:

W	W	W	W	W	W
1	3-10	1000	1000	1000	1000
2	3-10	1000	1000	1000	1000
3	3-10	1000	1000	1000	1000
4	3-10	1000	1000	1000	1000
5	3-10	1000	1000	1000	1000
6	3-10	1000	1000	1000	1000
7	3-10	1000	1000	1000	1000
8	3-10	1000	1000	1000	1000
9	3-10	1000	1000	1000	1000
10	3-10	1000	1000	1000	1000
11	3-10	1000	1000	1000	1000
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13	3-10	1000	1000	1000	1000
14	3-10	1000	1000	1000	1000
15	3-10	1000	1000	1000	1000
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17	3-10	1000	1000	1000	1000
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25	3-10	1000	1000	1000	1000
26	3-10	1000	1000	1000	1000
27	3-10	1000	1000	1000	1000
28	3-10	1000	1000	1000	1000
29	3-10	1000	1000	1000	1000
30	3-10	1000	1000	1000	1000
31	3-10	1000	1000	1000	1000
32	3-10	1000	1000	1000	1000
33	3-10	1000	1000	1000	1000
34	3-10	1000	1000	1000	1000
35	3-10	1000	1000	1000	1000
36	3-10	1000	1000	1000	1000
37	3-10	1000	1000	1000	1000
38	3-10	1000	1000	1000	1000
39	3-10	1000	1000	1000	1000
40	3-10	1000	1000	1000	1000
41	3-10	1000	1000	1000	1000
42	3-10	1000	1000	1000	1000
43	3-10	1000	1000	1000	1000
44	3-10	1000	1000	1000	1000
45	3-10	1000	1000	1000	1000
46	3-10	1000	1000	1000	1000
47	3-10	1000	1000	1000	1000
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59	3-10	1000	1000	1000	1000
60	3-10	1000	1000	1000	1000

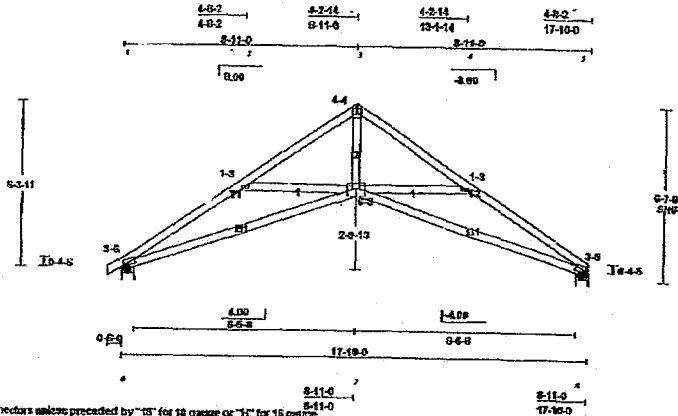
Loaded for 10 psf non-concurrent SNLL.

Plating spec: **SMITHS - 1000**
THIS DESIGN IS THE COMPOSITE RESULT OF
MULTIPLE HAND CALCS.
PLATING BASED ON BEST LIGHER VALUES.

HORIZONTAL REACTION(S) :
Support 1 2000
Support 2 2000
This truss is designed using the
VIC-97 Code
Rely Enclosed = Yes, End Zone = No
Buckling/Breath Mode = No, Exp Category = A
Wind Length = 80.00ft, Wind Width = 20.00ft,
Mean roof height = 28.15ft, WRF = 60
Classification = 3, Dead Load = 17.0 psf

MAX DEFLECTION (span) :
L/800 IN MAX 7-8 (GIVE)
L=8.100 (30'-0", 47'-0", 50'-0")

Joint	Location	W	D	U
1	8-0-0	5	17-10-0	0
2	4-0-0	6	0-0-0	0
3	8-11-0	7	0-11-0	0
4	13-1-10	8	17-10-0	0



Job Name: 5 unit Town house

Truss ID: T1GE

Qty	\$
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Drwg:

TC	2M	DEL	#1 & Btr.
BC	2M	DEL	#1 & Btr.
GRT, H&K	3M	DEL	#1 & Btr.

[illegible]

Plating spec : ANSI/ISO - 1995
THIS DRAWING IS THE COMPUTER RESULT OF
MULTIPLE LOAD CASES.
PLATE VALUES PER ISO STRENGTH REPORT #2607.
PLATING BASED ON GIVEN MEMBER VALUES.

This form is designed using the
 USC-87 Code.
 Slide Enclosed = Yes, End Item = No
 Hurricane/Ocean Lido = No, Exp Category = D
 Slide Length = 40.00ft, Slide Width = 20.00ft.
 Base rock height = 23.5ft, KWH = 40
 Classification = 3, Dead Load = 17.6 nsf

