

6005 SW BEAVERTON HILLSDALE HWY CO07-133573

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CITY OF
PORTLAND, OREGON
BUREAU OF DEVELOPMENT SERVICES
190C SW 4th Ave., Suite 5000
Portland, OR 97201



COMMERCIAL BUILDING PERMIT

07-133573-000-00-CO

Site Address: 6005 SW BEAVERTON HILLSDALE HWY
RUTH HAEFNER PLAZA

Issued: 6/1/07

PROJECT INFORMATION		Occ. Group	Const. Type
Apartments/Condos (3 or more units)	Alteration	R-2	III-A
Project Description: REPLACEMENT OF ALUMINUM WINDOWS THROUGHOUT THE BUILDING. STOREFRONT ALUMINUM TO REMAIN			

APPLICANT	SRM ARCHITECTURE AND MARKETING *NATHAN JUNKERT*	Phone (503) 287-8404
PROPERTY OWNER	HOUSING AUTHORITY OF & PORTLAND OR	Phone (503) 802-8460
CONTRACTOR	RICHART FAMILY INC	Phone

Project Details		Project Details	
Code Edition (Year)	2004 OSSC (Based on)	Final adj to ICC Value reason - Display	Unapplied- ICC Sq. Ft.
Lot Area (Sq. Ft.)	44115	Water District	Portland Water Bureau
Zoning - Property (1)	R2c,R2		

This permit expires if, at any time, 180 days pass without an approved inspection. If you are not able to obtain an inspection approval within 180 days, you may request a one-time only extension of 180 days by calling 503-823-7303.

**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).

CITY CONTACT

PROCESS MANAGEMENT

Phone: (503) 823-7357

E-Mail:

Fax: (503) 823-4172

**INSPECTION REQUEST
PHONE NUMBERS**

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

(503) 823-7000

TDD: (503) 823-6868

**IVR Inspection Request
Number:**

2662483



Building Permit Application

City of Portland, Bureau of Development Services
1900 SW 4th Avenue, Portland, Oregon 97201

503-823-7310, FAX: 503-823-4224, TTY: 503-823-6868, www.portlandonline.com/bds

TYPE OF WORK	
☐ New construction	☐ Demolition
☒ Addition/alteration/replacement	☐ Other:
CATEGORY OF CONSTRUCTION	
☐ 1- and 2-family dwelling	☐ Commercial/Industrial
☐ Accessory building	☒ Multi-family
☐ Master builder	☐ Other:
JOB SITE INFORMATION AND LOCATION	
Job site address: 6005 SW BEAVERTON-HILLSDALE HWY.	
City/State/ZIP: PORTLAND, OR 97221	
Suite/bldg./apt. no.:	Project name: RUTH HAERER PLAZA
Cross street/directions to job site: SW BEAVERTON HILLSDALE HWY TO SW 59th AVE. DRIVEWAY ON RIGHT.	
Subdivision:	Lot no.:
Tax map/parcel no.: 3423/7900	
DESCRIPTION OF WORK	
REPLACEMENT OF ALL ALUMINUM WINDOWS IN LIVING UNITS, CORRIDORS, MANAGER'S OFFICE and LAUNDRY ROOM	
☒ PROPERTY OWNER	☐ TENANT
Name: HOUSING AUTHORITY OF PORTLAND c/o RON COULAM	
Address: 135 SW ASH ST.	
City/State/ZIP: PORTLAND OR 97204	
Phone: (503) 802-8460	Fax: (503) 802-8554
☒ APPLICANT	☐ CONTACT PERSON
Business name: SRM ARCHITECTURE and MARKETING	
Contact name: Nathan Junkert	
Address: 221 SE MAIN ST.	
City/State/ZIP: PORTLAND, OR 97214	
Phone: (503) 287-6404	Fax: (503) 213-5709
E-mail: nathan@srmsstudio.net	
CONTRACTOR	
Business name: RICHARD BUILDERS/REMODELERS	
Address: 14600 NE 20th AVE.	
City/State/ZIP: VANCOUVER, WA 98686	
Phone: (206) 232-1301	Fax: (206) 574-1167
CCB lic. #: 50437	
Authorized signature:	
Print name:	Date:

Office Use Only	
Date received:	Permit no.:
By:	

REQUIRED DATA: 1- AND 2-FAMILY DWELLING	
Permit fees* are based on the value of the work performed. Indicate the value (rounded to the nearest dollar) of all equipment, materials, labor, overhead, and the profit for the work indicated on this application.	
Valuation	
Number of bedrooms:	
Number of bathrooms:	
Total number of floors:	
New dwelling area:	square feet
Garage/carport area:	square feet
Covered porch area:	square feet
Deck area:	square feet
Other structure area:	square feet
REQUIRED DATA: COMMERCIAL-USE CHECKLIST	
Permit fees* are based on the value of the work performed. Indicate the value (rounded to the nearest dollar) of all equipment, materials, labor, overhead, and the profit for the work indicated on this application.	
Valuation	\$ 97,000.00
Existing building area:	55,400 square feet
New building area:	0 square feet
Number of stories:	4
Type of construction:	
Occupancy groups:	
Existing:	
New:	
NOTICE	
All contractors and subcontractors are required to be licensed with the Oregon Construction Contractors Board under ORS 701 and may be required to be licensed in the jurisdiction in which work is being performed. If the applicant is exempt from licensing, the following reasons apply:	
BUILDING PERMIT FEES*	
Please refer to fee schedule	
Fees due upon application	
Amount received	
Date received:	

This permit application expires if a permit is not obtained within 180 days after it has been accepted as complete

* Fee methodology set by Tri-County Building Industry Service Board

permapp_building 02/08/00

02-133573-00

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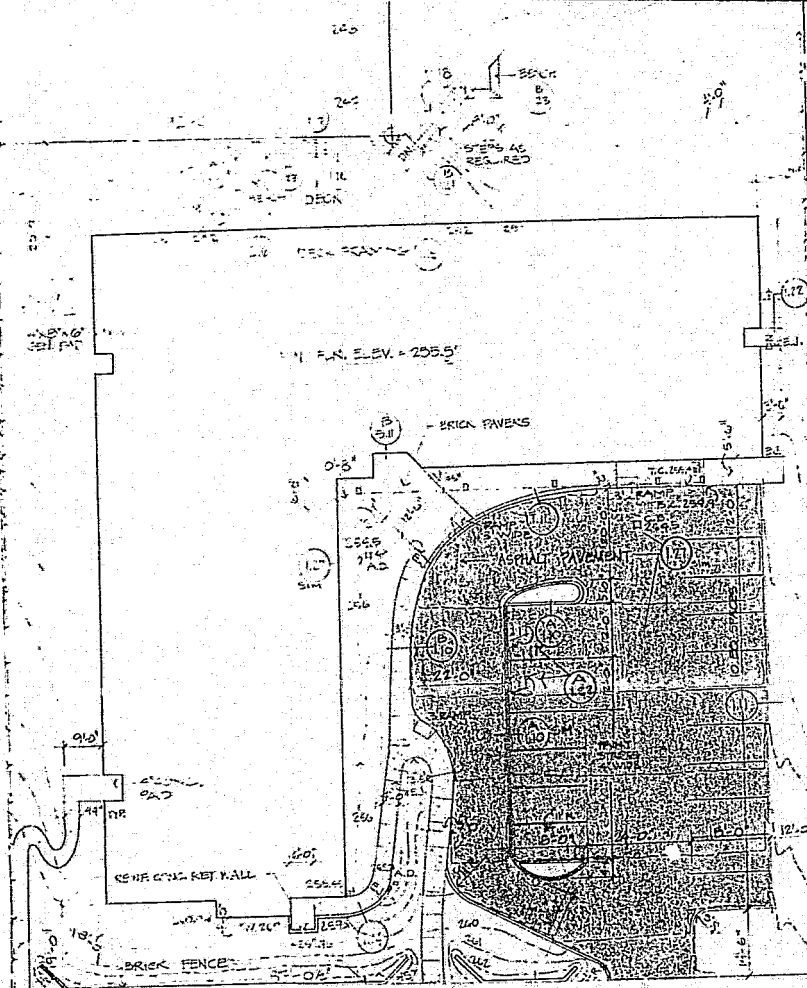
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IRON FENCE



253

5'-0" - 6'-0" R/W
FENCE 9'-0" R/W
2' VIN POSTS
4'x6" S&P POCKETS
C/O.C. VI. IN
RAILS TO 6' R/W
TOP VINES SHOWN
EASTERN PROP. LINE.

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Vinyl Classic™ Series Performance Ratings

June 2004

Window Type	Series	AAMA Label		Min		Max		Structural Class	Wind Speed	Air Infiltration	Egress Calc. Min. Egress
		Silver	Gold	Width	Height	Width	Height				
Horizontal Slider 6050 XO	5120 5131 5170							HS-C35	118	.10	1/2AWW - 2 9/16" AWH - 2 5/8" AVS - 2 9/16" AWH - 2 5/8"
Horizontal Slider 13060 XOX								HS-LC25	100	.04	
Horizontal Slider 10050 XOX								HS-C30	118	.03	
Horizontal Slider 8060 XOXU								HS-C35	118	.06	
Horizontal Slider 8060 XOMA								HS-C35	118	.06	
Half Vent	5220 5231 5270		X	1 ⁶	1 ⁶	6 ⁰	6 ⁰				4035
Double Vent			X	3 ⁰	1 ⁰	13 ⁰	6 ⁰				2035 vent
Half Vent Below / Above			X	1 ⁶	2 ⁶	6 ⁰	6 ⁰				2035 vent
Double Vent Below / Above			X	3 ⁰	2 ⁶	8 ⁰	6 ⁰				2035 vent
Single Hung 4377 OIX								H-C40	127	.14	AWW - 2 1/2" BARSET - 4 3/4"
Single Hung 4676 OIX								H-C40	127	.10	
Triple Single Hung 9076 OIX-OIX-OIX								H-C35	118	.24	
Single Hung			X	1 ⁰	2 ⁰	4 ⁰	7 ⁶				2660/3050
Double Single Hung			X	2 ⁰	2 ⁰	8 ⁰	7 ⁶				2630 vent
Triple Single Hung	5245		X	3 ⁰	2 ⁰	9 ⁰	7 ⁶				2630 vent
Double Hung 4066 XIX								H-LC25	100	.20	AWW - 4 5/8" AWH/2 - 3 1/16"
Double Hung			X	1 ⁴	2 ⁰	3 ⁴	6 ⁶				2665/3054
Double Hung			X	1 ⁴	2 ⁰	4 ⁰	5 ⁴				2665/3054
Double Double Hung			X	2 ⁴	2 ⁰	6 ⁰	6 ⁶				2665/3054
Double Double Hung	5285		X	2 ⁸	2 ⁰	8 ⁰	5 ⁴				2665/3054
Triple Double Hung			X	3 ¹¹	2 ⁰	9 ⁰	6 ⁶				2665/3054
Double Hung 4066 XIX								H-LC25	100	.30	AWW - 4 5/8" AWH/2 - 3 1/16"
Double Hung			X	1 ⁴	2 ⁰	4 ⁰	6 ⁶				2661/3050
Double Double Hung			X	2 ⁴	2 ⁰	8 ⁰	6 ⁶				2661/3050
Triple Double Hung	5320 5331		X	3 ¹¹	2 ⁰	9 ⁰	6 ⁶				2661/3050
Picture Window 8060								F-HC40	127	.02	N/A
Picture Window			X	1 ⁶	1 ⁶	8 ⁰	6 ⁰				N/A
Octagon			X	2 ⁶	2 ⁶	6 ⁰	6 ⁰				N/A
Radius								F-HC40	127	.02	N/A

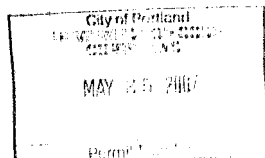


Solar Heat Gain Coefficients & Visible Light Transmittance

Classic Vinyl

Type	Glazing	SHGC			VT		
		No Grids	Flat Grids	Sculptured Grids	No Grids	Flat Grids	Sculptured Grids
Sliders / Single Hungs	Clr / Clr	0.59	0.53	0.48	0.60	0.54	0.48
5120 / 5131 / 5170	Brz / Clr	0.48	0.44	0.39	0.45	0.40	0.36
5220 / 5231 / 5270	LoE172 / Clr	0.33	0.30	0.27	0.53	0.47	0.50
VIS2 / VIS1 / VIRZ	LoE170 / Clr	0.29	0.27	0.24	0.52	0.46	0.41
	Clr / LOF	0.54	0.49	0.44	0.56	0.50	0.44
	Azurilite / Clr	0.36	0.33	0.30	0.52	0.46	0.41
Double Hung	Clr / Clr	0.54	0.49	0.44	0.56	0.50	0.44
5245	Brz / Clr	0.45	0.40	0.36	0.42	0.44	0.33
VID2	LoE172 / Clr	0.30	0.28	0.25	0.49	0.43	0.39
	LoE170 / Clr	0.27	0.24	0.22	0.48	0.45	0.38
	Clr / LOF	0.50	0.45	0.41	0.51	0.46	0.41
	Azurilite / Clr	0.34	0.31	0.28	0.48	0.43	0.38
Fixed	Clr / Clr	0.63	0.56	0.51	0.65	0.58	0.52
5320 / 5331 / 5371	Brz / Clr	0.51	0.46	0.42	0.49	0.44	0.39
VIS2 / VIS1 / VIRZ	LoE172 / Clr	0.34	0.31	0.28	0.57	0.52	0.46
	LoE170 / Clr	0.30	0.29	0.25	0.56	0.50	0.45
	Clr / LOF	0.58	0.52	0.47	0.60	0.54	0.48
	Azurilite / Clr	0.38	0.35	0.32	0.56	0.50	0.45
Awning	Clr / Clr	0.51	0.46	0.42	0.52	0.47	0.42
5421 / 5431 / 5471	Brz / Clr	0.42	0.38	0.35	0.39	0.35	0.32
VIS2 / VIS1 / VIRZ	LoE172 / Clr	0.28	0.26	0.24	0.46	0.42	0.37
	LoE170 / Clr	0.26	0.24	0.23	0.45	0.41	0.36
	Clr / LOF	0.49	0.45	0.41	0.48	0.43	0.39
	Azurilite / Clr	0.32	0.29	0.26	0.45	0.41	0.36
Casement	Clr / Clr	0.51	0.46	0.42	0.52	0.47	0.42
5521 / 5531 / 5571	Brz / Clr	0.42	0.38	0.35	0.39	0.35	0.32
VIS2 / VIS1 / VIRZ	LoE172 / Clr	0.28	0.26	0.24	0.46	0.42	0.37
	LoE170 / Clr	0.26	0.24	0.23	0.45	0.41	0.36
	Clr / LOF	0.49	0.45	0.41	0.48	0.43	0.39
	Azurilite / Clr	0.32	0.29	0.26	0.45	0.41	0.36
Door	Clr / Clr	0.64	0.58	0.51	0.67	0.60	0.53
5621 / 5631	Brz / Clr	0.53	0.48	0.42	0.51	0.45	0.40
VIS2 / VIS1	LoE172 / Clr	0.35	0.32	0.28	0.60	0.53	0.47
	LoE170 / Clr	0.31	0.28	0.24	0.58	0.52	0.46
	Clr / LOF	0.59	0.54	0.47	0.62	0.56	0.50
	Azurilite / Clr	0.39	0.36	0.31	0.58	0.52	0.46

LoE 170 = Suncoat™ LoE2 Milgard's standard LoE for Classic





MILGARD CLASSIC VINYL SERIES

SOUND TRANSMISSION CLASS (STC)

5120 Horizontal Slider – Test Size 6040

Test Number	TL-98-414	TL-93-133	TL-93-134	TL-98-375	TL-98-376
Glass Type	7/32 LAM / 3/16	7/32 LAM / 1/8	1/4 / 1/8	3/16 / 1/8	1/8 / 1/8
STC	36	35	35	34	29
EWR	37	35	35	34	30
OITC	30	27	28	28	23

5220 Vertical Slider – Test Size 4060

Test Number	TL-93-145	TL-93-146	TL-98-361	TL-98-362
Glass Type	7/32 LAM / 1/8	1/4 / 1/8	3/16 / 1/8	1/8 / 1/8
STC	36	35	35	28
EWR	35	35	35	29
OITC	29	28	28	22

5320 Picture Window – Test Size 6040

Test Number	TL-98-377	TL-90-102	TL-90-103	TL-90-105	TL-90-101
Glass Type	7/32 LAM / 7/32 LAM	7/32 LAM / 1/8	1/4 / 1/8	3/16 / 1/8	1/8 / 1/8
STC	36	35	34	33	30
EWR	36	34	33	33	30
OITC	28	28	27	26	23

5520 Casement – Test Size 3050

Test Number	TL-98-352	TL-98-355	TL-98-357	TL-98-354
Glass Type	7/32 LAM / 3/16	1/4 / 1/8	3/16 / 1/8	1/8 / 1/8
STC	36	35	34	29
EWR	36	35	35	30
OITC	30	28	28	23

5621 Patio Door – Test Size 6068

Test Number	TL-98-365	TL-98-368	TL-98-370	TL-98-369	TL-98-367	TL-98-371	TL-98-366
Glass Type	7/32 LAM / 7/32 LAM	7/32 LAM / 1/8	7/32 LAM / 3/16	1/4 / 3/16	1/4 / 1/8	3/16 / 1/8	1/8 / 1/8
STC	35	35	34	33	33	33	29
EWR	36	35	35	34	34	34	29
OITC	29	28	29	28	28	27	22

5245 Double Hung – Test Size 4060

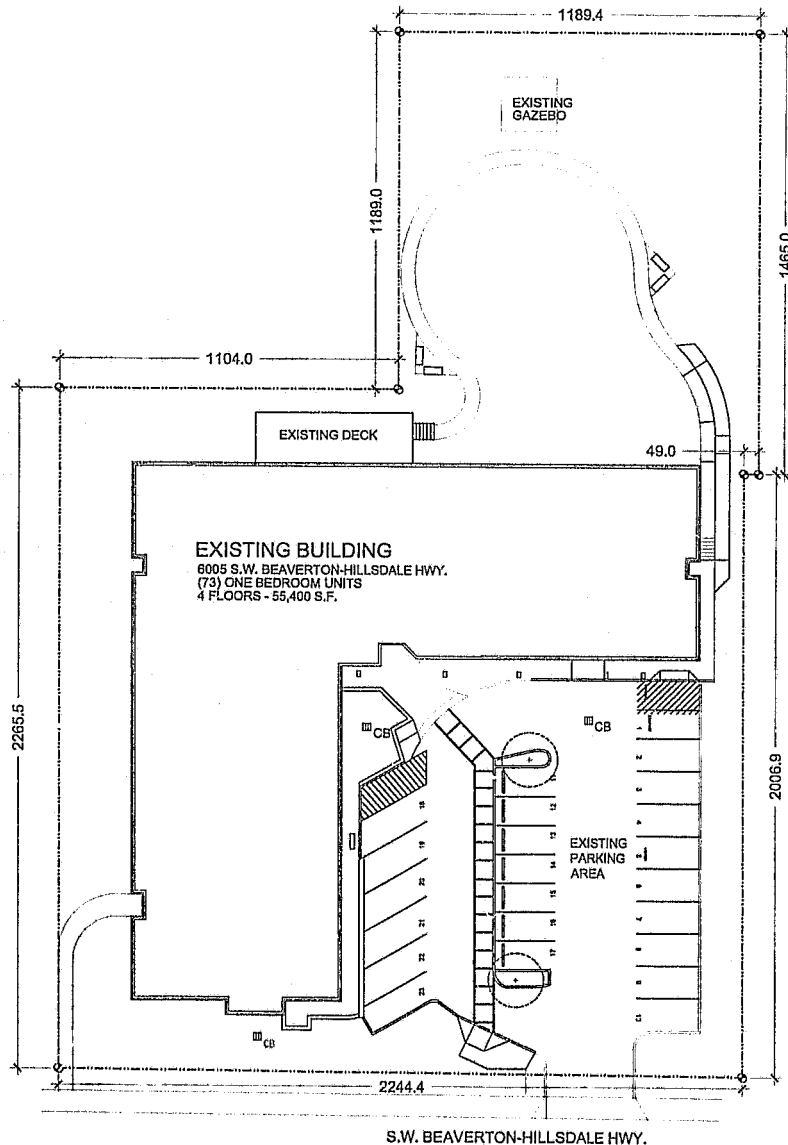
Test Number	TL-99-209	TL-99-201	TL-99-210	TL-99-208
Glass Type	7/32 LAM / 1/8	1/4 / 1/8	3/16 / 1/8	1/8 / 1/8
STC	35	35	34	30
EWR	36	36	36	30
OITC	29	29	28	23

♦ STC = SOUND TRANSMISSION CLASS

♦ EWR = EXTERIOR WALL RATING

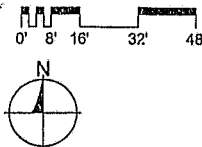
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♦ OITC = OUTSIDE INSIDE TRANSMISSION CLASS



1. Site Plan

SCALE: 1/32" = 1'-0"



General Notes

- ALL WORK TO COMPLY WITH THE REQUIREMENTS OF APPLICABLE CODES, THE CURRENT EDITIONS OF THE 2007 OREGON STRUCTURAL SPECIALTY CODE AND ANY MODIFICATIONS MADE BY THE GOVERNING AUTHORITIES. THE CONTRACTOR, ANY SUBCONTRACTOR, TRADESPERSON NOTING DISCREPANCIES SHALL NOTIFY THE ARCHITECT IMMEDIATELY UPON DISCOVERY. DOING SO SHALL NOT RELIEVE THE CONTRACTOR FROM COMPLYING WITH ALL CODE AND ORDINANCE PROVISIONS. COMPLIANCE WITH MINIMUM CODE REQUIREMENTS DOES NOT RELIEVE THE CONTRACTOR FROM CONFORMING TO WORK CONTAINED IN THESE DOCUMENTS.
- CONTRACTOR SHALL COORDINATE ALL REQUIRED INSPECTIONS BY STATE, CITY, COUNTY, FIRE DEPARTMENT, STATE ELECTRICAL INSPECTOR AND ANY OTHER GOVERNING AUTHORITIES AS REQUIRED.
- ARCHITECT ASSUMES NO RESPONSIBILITY FOR THE QUALITY OF THE WORK OR MATERIAL, METHODS OF CONSTRUCTION, OR CONSTRUCTION TIMELINES.
- CONTRACTOR SHALL VERIFY AND CONFIRM EXISTING CONDITIONS SHOWN OR IMPLIED ON DRAWINGS PRIOR TO THE START OF CONSTRUCTION OR ORDERING MATERIALS. NOTIFY ARCHITECT / ENGINEER OF ANY DISCREPANCIES.
- CONTRACTOR AND SUBCONTRACTORS SHALL BECOME FAMILIAR WITH THE SITE EXISTING CONDITIONS, AND THESE DRAWINGS PRIOR TO COMMENCING WORK.
- CONTRACTOR AND SUBCONTRACTORS SHALL CAREFULLY STUDY AND COMPARE THESE DRAWINGS, ANY ERRORS, OMISSIONS OR CONFLICTS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT / ENGINEER PRIOR TO COMMENCING AFFECTED WORK.
- CONTRACTOR SHALL OBTAIN AND PAY FOR ALL TEMPORARY UTILITIES INCLUDING ELECTRICITY NECESSARY FOR CONSTRUCTION.
- CONTRACTOR SHALL BE RESPONSIBLE FOR RELOCATING ALL UTILITIES, COORDINATE RELOCATION OF METERS AND SERVICES WITH OWNER AND UTILITY COMPANY.
- CONTRACTOR SHALL PROVIDE STORAGE FOR ALL BUILDING MATERIALS IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
- REVISIONS TO THE DRAWINGS OR PORTIONS THEREOF, WHEN DISTRIBUTED BY THE ARCHITECT OR ENGINEER, TAKE PRECEDENCE OVER PREVIOUSLY RELEASED DRAWINGS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO COORDINATE ALL TRADES RECEIVING ACCURATE UPDATES.
- GIVEN DIMENSIONS TAKE PRECEDENCE OVER SCALE AND SHALL BE VERIFIED ON SITE. CONTRACTOR SHALL TAKE EXTRA CAUTION TO COORDINATE DIMENSIONS OF STRUCTURAL DRAWINGS WITH ARCHITECTURAL DRAWINGS. VERIFY DISCREPANCIES WITH ARCHITECT.
- DIMENSIONS TO CENTERLINE OF COLUMNS, WINDOWS, DOORS, FACE OF FRAMING AT INTERIOR WALLS, AND FACE OF FINISHES UNLESS OTHERWISE NOTED.
- ALL MATERIALS AND FIXTURES TO BE INSTALLED PER MANUFACTURER'S INSTRUCTIONS AND RECOMMENDATIONS, UNLESS OTHERWISE NOTED. INSTALL IN ACCORDANCE WITH REFERENCE STANDARD INDICATED.
- WORK SHALL BE INSTALLED BY SKILLED WORKERS KNOWLEDGEABLE AND COMPETENT IN THEIR TRADE AND IN KEEPING WITH ACCEPTED BUILDING PRACTICES.
- CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATION OF ALL TRADES TO COMPLETE THE WORK.
- CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR COORDINATION AND DISTRIBUTION OF WORK INCLUDING WORK PERFORMED BY THE SUB-CONTRACTORS. NOTHING IN THESE DRAWINGS SHALL BE CONSTRUED TO LIMIT THE WORK OF ANY SUBCONTRACTOR.
- ARCHITECT DOES NOT EXPRESS OR IMPLY ANY WARRANTY INDICATING THE CONTRACT DOCUMENTS ARE 100% COMPLETE AND ERROR FREE.

Sheet Index

A1.00 - COVER SHEET / SITE PLAN
A2.01 - FIRST AND SECOND FLOOR PLANS
A2.02 - THIRD AND FOURTH FLOOR PLANS
A3.01 - NORTH AND WEST ELEVATIONS
A3.02 - SOUTH AND EAST ELEVATIONS
WINDOW TYPE ELEVATIONS
A8.01 - WINDOW SCHEDULE / DETAILS
A8.02 - WINDOW DETAILS

Project Directory

OWNER: HOUSING AUTHORITY OF PORTLAND
135 SW ASH STREET
PORTLAND, OR 97204

CONTRACTOR: RICHART BUILDERS - REMODELERS
145000 NE 20TH AVE.
VANCOUVER, WA 98666

ARCHITECT: SRM ARCHITECTURE AND MARKETING, INC.
221 SE MAIN ST.
PORTLAND, OR 97209

Project Information

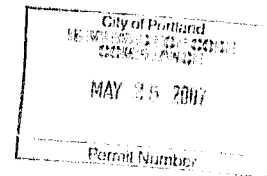
SITE ADDRESS: RUTH HAEFNER PLAZA
6005 SW BEAVERTON - HILLSDALE HWY.
PORTLAND, OR 97221

COUNTY: MULTNOMAH

MAP AND TAX LOT NO.: 3523 OLD

BUILDING CODE: 2007 OSSC

BUILDING CODE: R-2



07-133573 CO



Ruth Haefner Plaza - H.A.P.
6005 SW BEAVERTON-HILLSDALE HWY, PORTLAND, OR 97221
#07016

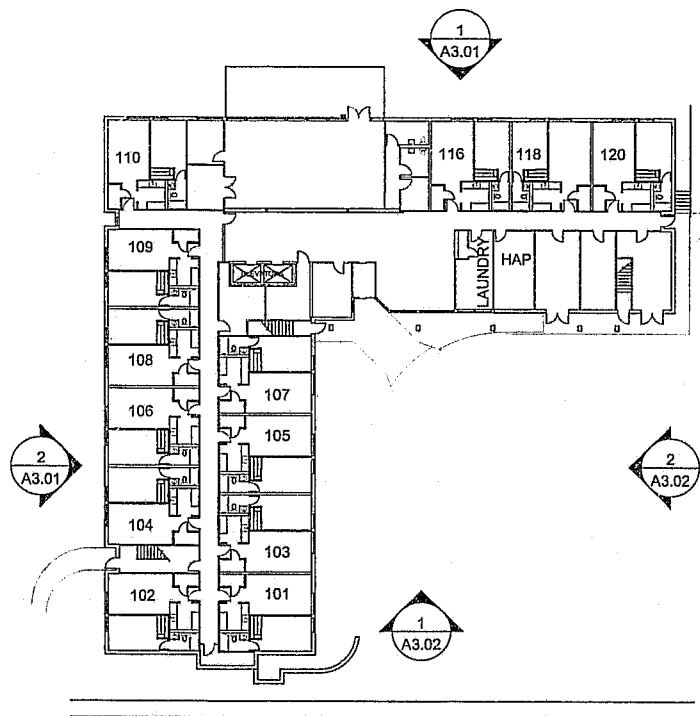
ISSUES & REVISIONS

ISSUED: MAY 25, 2007

SITE PLAN

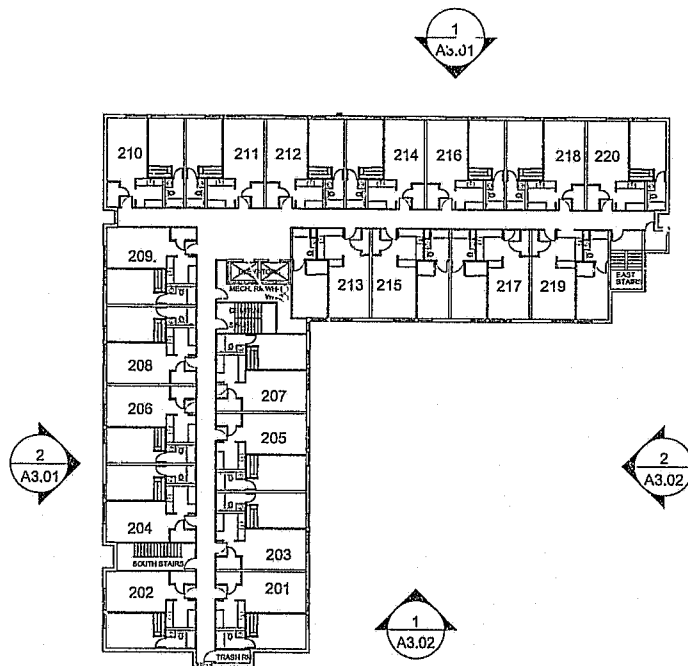
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1. First Floor Plan

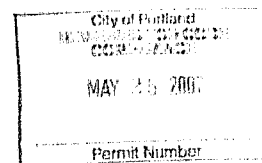
SCALE: 1/32" = 1'-0"



2. Second Floor Plan

SCALE: 1/32" = 1'-0"

NOTE:
ALL FLOOR PLANS AND ROOM NUMBERS PROVIDED AS A REFERENCE ONLY.
FLOOR PLANS PROVIDED BY HOUSING AUTHORITY OF PORTLAND



Ruth Haefner Plaza - H.A.P.

6005 SW BEAVERTON-HILLSDALE HWY, PORTLAND, OR 97221

#07016

ISSUES & REVISIONS

ISSUED: MAY 25, 2007

FLOOR PLANS

A2.01

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Ruth Haefner Plaza - H.A.P.

6005 SW BEAVERTON-HILLSDALE HWY., PORTLAND, OR 97221

#07016

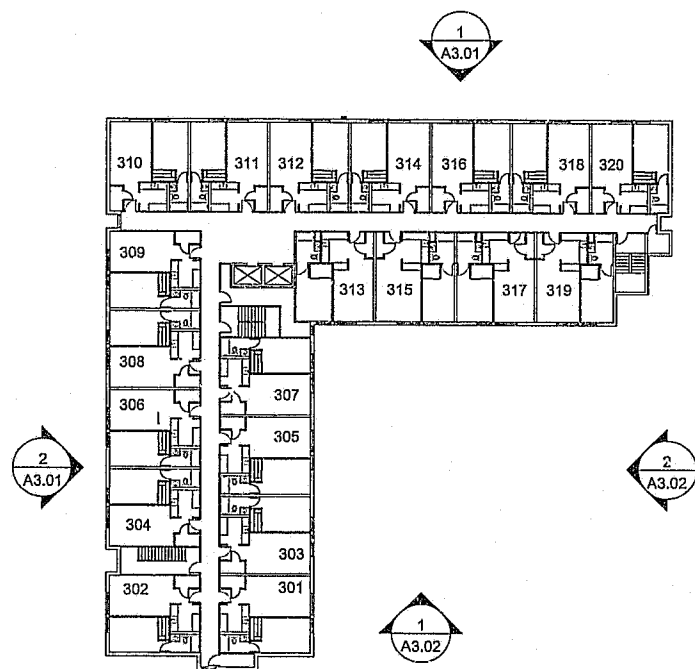
ISSUES & REVISIONS

ISSUED: MAY 25, 2007

FLOOR PLANS

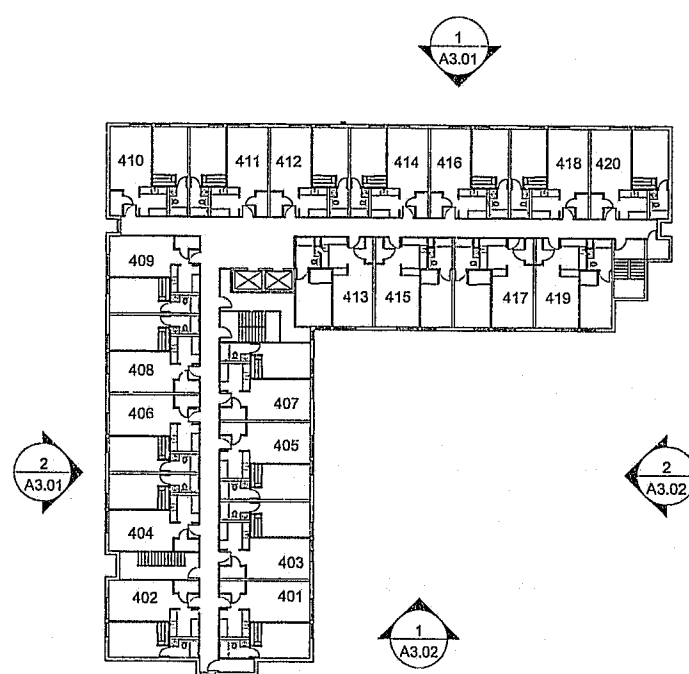
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1. Third Floor Plan

SCALE: 1/32" = 1'-0"



2. Fourth Floor Plan

SCALE: 1/32" = 1'-0"

NOTE:
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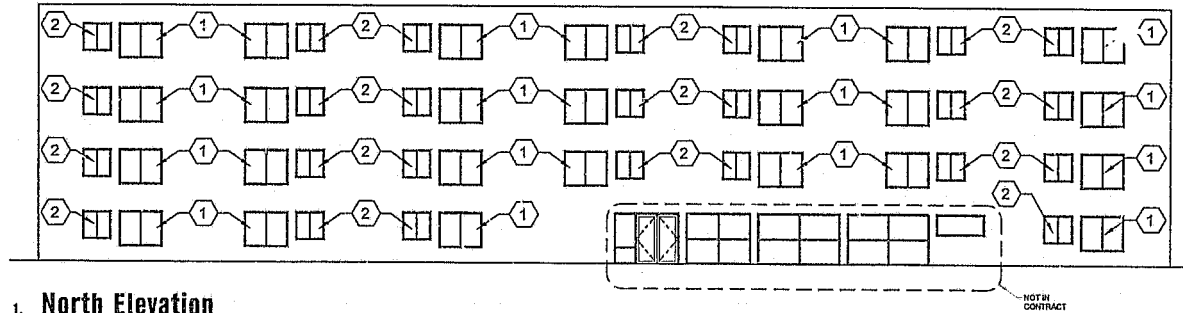
City of Portland BUREAU OF COMMUNITY DEVELOPMENT COMMUNITY DEVELOPMENT
MAY 25, 2007
Permit Number:

Key

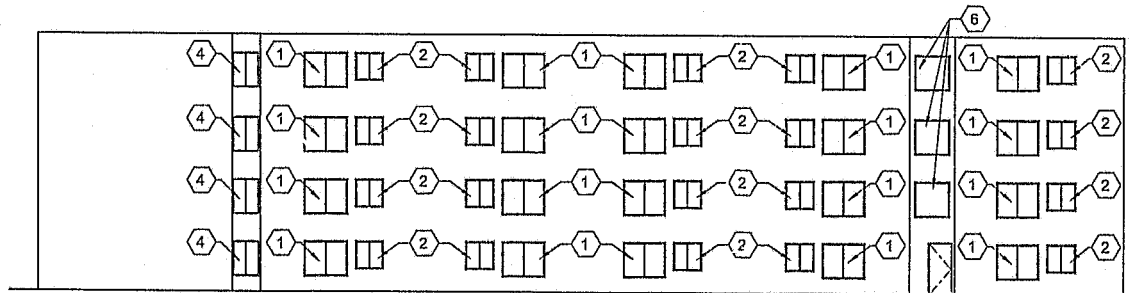


WINDOW TYPE - SEE 3 / A3.02

SRM
Architecture and Marketing, Inc.
221 SE 8th Street
Portland, OR 97214
Phone: 503.251.1451
Fax: 503.251.1452
www.srmarchitect.com



1. North Elevation



2. West Elevation

Ruth Haefner Plaza - H.A.P.
6005 SW BEAVERTON-HILLSDALE HWY., PORTLAND, OR 97221
#07016

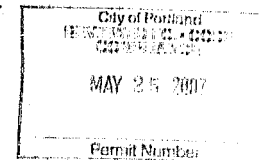
ISSUES & REVISIONS

ISSUED: MAY 25, 2007

ELEVATIONS

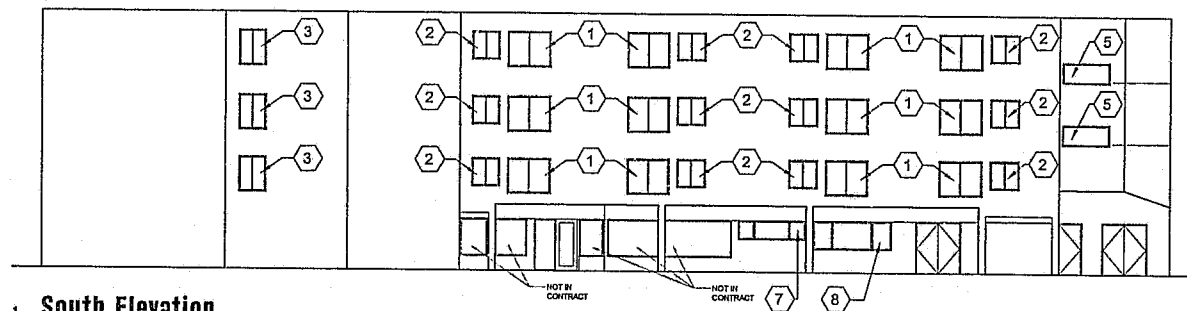
A3.01

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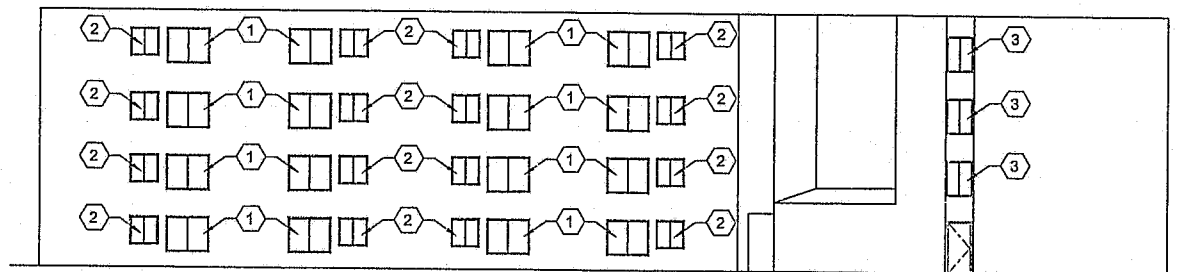
Key

(X) WINDOW TYPE - SEE 3 / A3.02



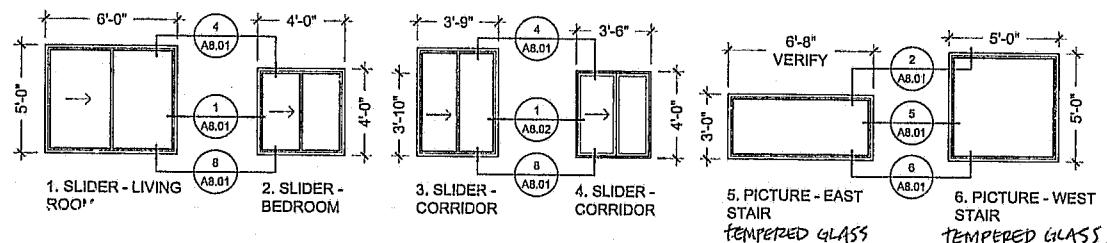
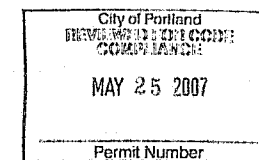
1. South Elevation

SCALE: 1/8" = 1'-0"



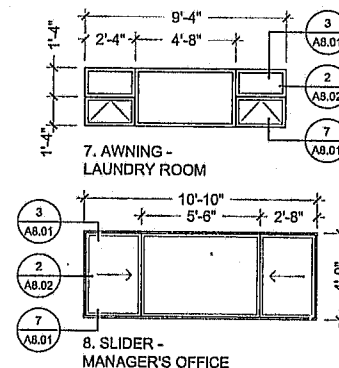
2. East Elevation

SCALE: 1/8" = 1'-0"



3. Window Elevations

SCALE: 3/16" = 1'-0"



Ruth Haefner Plaza - H.A.P.
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A3.02

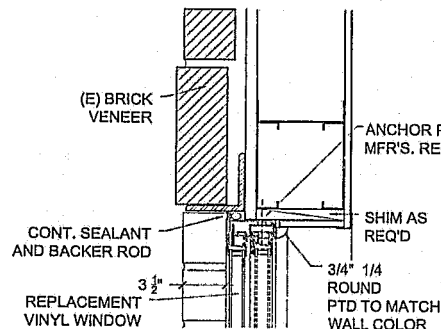
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WINDOW SCHEDULE VERIFY ALL ROUGH OPENINGS PRIOR TO ORDERING WINDOWS

WINDOW #	TYPE	WIDTH	HEIGHT	HEAD HEIGHT	FRAME	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	NOTES
1	HORIZONTAL SLIDER	6'-0"	5'-0"	VARIES	VINYL BLOCK - TAN	4 - SHEET A8.01	1 - SHEET A8.01	8 - SHEET A8.01	
2	HORIZONTAL SLIDER	4'-0"	4'-0"	VARIES	VINYL BLOCK - TAN	4 - SHEET A8.01	1 - SHEET A8.01	8 - SHEET A8.01	
3	HORIZONTAL SLIDER	3'-9"	3'-10"	VARIES	VINYL BLOCK - TAN	4 - SHEET A8.01	1 - SHEET A8.02	8 - SHEET A8.01	
4	HORIZONTAL SLIDER	3'-6"	4'-0"	VARIES	VINYL BLOCK - TAN	4 - SHEET A8.01	1 - SHEET A8.02	8 - SHEET A8.01	
5	PICTURE	6'-8"	3'-0"	VARIES	VINYL BLOCK - TAN	2 - SHEET A8.01	5 - SHEET A8.01	6 - SHEET A8.01	
6	PICTURE	5'-0"	5'-0"	VARIES	VINYL BLOCK - TAN	2 - SHEET A8.01	5 - SHEET A8.01	6 - SHEET A8.01	
7	AWNING	9'-4"	2'-8"	VARIES	VINYL BLOCK - TAN	3 - SHEET A8.01	2 - SHEET A8.02	7 - SHEET A8.01	
8	HORIZONTAL SLIDER	10'-10"	4'-0"	VARIES	VINYL BLOCK - TAN	3 - SHEET A8.01	2 - SHEET A8.02	7 - SHEET A8.01	

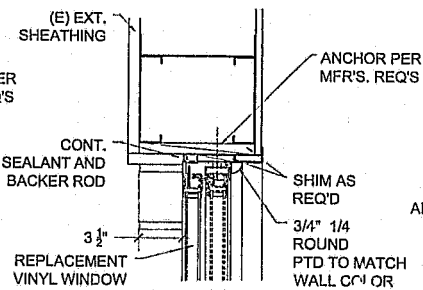
SRM
Architectural & Engineering, Inc.
211 SE Main Street
Portland, OR 97214
Phone: 503-224-4444
Fax: 503-224-4444
www.srm-ae.com

REGISTERED ARCHITECT
HARVEY ROYCE
PORTLAND, OREGON
STATE OF OREGON



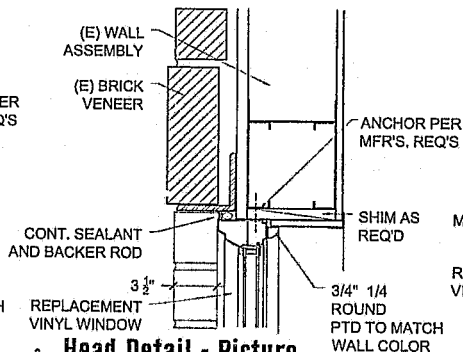
4. Head Detail (Typ.)

SCALE: 1-1/2" = 1'-0"



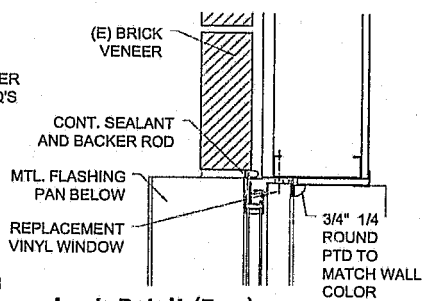
3. Head Detail - Office

SCALE: 1-1/2" = 1'-0"



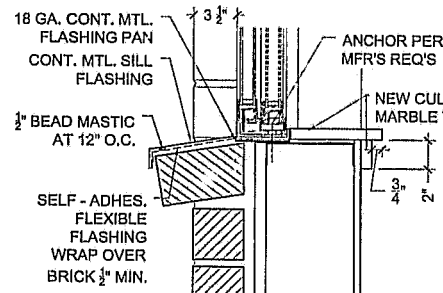
2. Head Detail - Picture

SCALE: 1-1/2" = 1'-0"



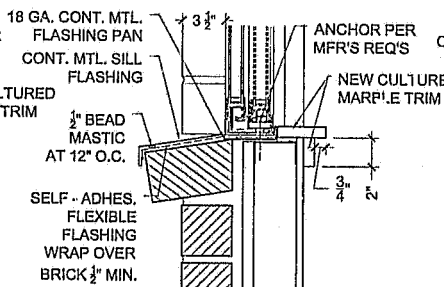
1. Jamb Detail (Typ.)

SCALE: 1-1/2" = 1'-0"



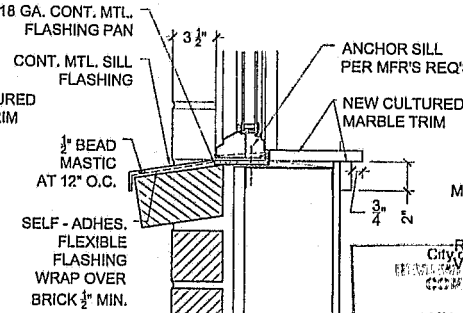
8. Sill Detail

SCALE: 1-1/2" = 1'-0"



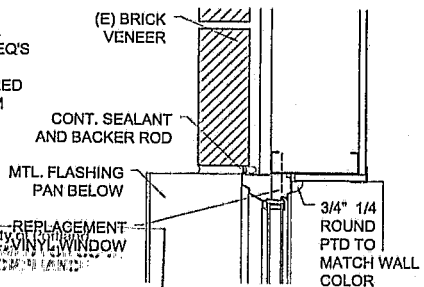
7. Sill Detail

SCALE: 1-1/2" = 1'-0"



6. Sill Detail - Picture

SCALE: 1-1/2" = 1'-0"



5. Jamb Detail - Picture

SCALE: 1-1/2" = 1'-0"

CITY OF PORTLAND
REPLACEMENT
VINYL WINDOW
COMPANY, LLC
MAY 25 2007
Permit Number

Ruth Haefner Plaza - H.A.P.

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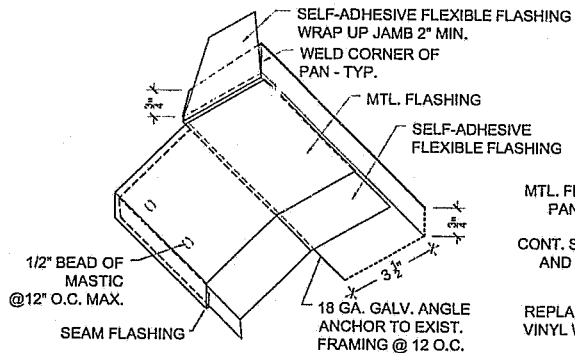
ISSUES & REVISIONS

ISSUED: MAY 25, 2007

SCHEDULE / DETAILS

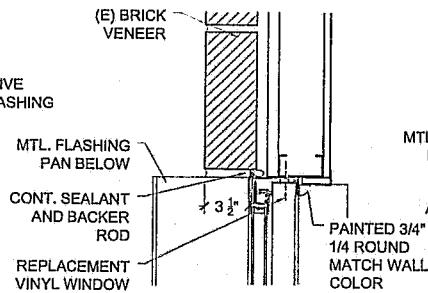
A8.01

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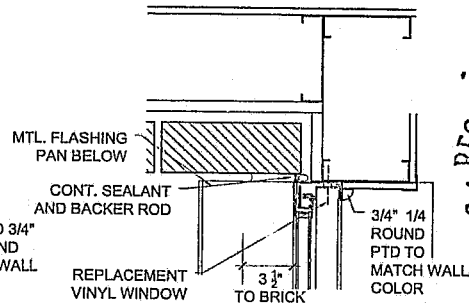
3. Flashing Pan Detail

NOT TO SCALE



2. Jamb Detail - Office/Laundry

SCALE: 1-1/2" = 1'-0"



1. Jamb Detail - Corridors

SCALE: 1-1/2" = 1'-0"

