DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK



## CITY OF PORTLAND BUILDING PERMIT



This is to certify that PLASMINE TECHNOLOGY INC.

Located At 33 BISHOP ST

Job ID: 2012-05-4092-ALTCOMM

CBL: 293- A-008-001

has permission to Construct a 12'x20' loading dock & 24'x6'4" concrete vehicle ramp on existing building, re-build adj..steps provided that the person or persons, firm or corporation accepting this permit shall comply with all of the provisions of the Statues of Maine and of the Ordinances of the City of Portland regulating the construction, maintenance and use of the buildings and structures, and of the application on file in the department.

Notification of inspection and written permission procured before this building or part thereof is lathed or otherwise closed-in. 48 HOUR NOTICE IS REQUIRED. A final inspection must be completed by owner before this building or part thereof is occupied. If a certificate of occupancy is required, it must be

**Fire Prevention Officer** 

Code Enforcement Officer / Plan Reviewer

THIS CARD MUST BE POSTED ON THE STREET SIDE OF THE PROPERTY PENALTY FOR REMOVING THIS CARD

#### City of Portland, Maine - Building or Use Permit Application

389 Congress Street, 04101 Tel: (207) 874-8703, FAX: (207) 8716

Job No: 2012-05-4092-ALTCOMM	Date Applied: 5/25/2012		CBL: 293- A-008-001			
Location of Construction: 33 BISHOP ST	Owner Name: PLASMINE TECHNOLO	OGY INC.	Owner Address: 3298 SUMMIT BL PENSACOLA, FL	VD BLDG 35		Phone: 207-797-5004
Business Name:	Contractor Name: Fortin Construction		Contractor Addr 35 Markarlyn St., A			Phone: (207) 786-8737
Lessee/Buyer's Name:	Phone:		Permit Type: BLDG - Building			Zone: I-M
Past Use:  Plasmine Technology Inc. –  warehouse/production	Proposed Use:  Same – Plasmine Tecl warehouse/production existing ramp & build dock.	- replace	Cost of Work: 52000.00  Fire Dept:	Approved Denied N/A		CEO District:  Inspection: Use Group: Type: 58  IBC 2004 Signature:
Proposed Project Description: Construct a loading dock and ramp Permit Taken By: Brad	(existing)		Pedestrian Activ	vities District (P.A.D.)  Zoning Approva	I	1/9/12
•		Special Zo	one or Reviews	Zoning Appeal		reservation
<ol> <li>This permit application do Applicant(s) from meeting Federal Rules.</li> <li>Building Permits do not in septic or electrial work.</li> <li>Building permits are void within six (6) months of the False informatin may inva- permit and stop all work.</li> </ol>	g applicable State and nelude plumbing, if work is not started the date of issuance.	Shoreland Wetland Flood Zo Subdivis Site Plan Maj	nd s one sion	Variance Miscellaneous Conditional Use Interpretation Approved Denied  Date:	Not in Di Does not Requires Approved	st or Landmark Require Review Review I w/Conditions
hereby certify that I am the owner of re the owner to make this application as his the application is issued, I certify that the the enforce the provision of the code(s) ap	authorized agent and I agree code official's authorized re	CERTIF or that the prope to conform to	ICATION  posed work is authorized all applicable laws of	this jurisdiction. In addition	nd that I have been	authorized by ork described in

SIGNATURE OF APPLICANT ADDRESS DATE PHONE

8-17-12 DWM Mark 576-8568 Sooting poured & back filled W/D Insper Provide revised plans (drainage) + letter from engineer recommy 8/30/12 fee plans for Ext. egress steps on adjacent Blog. JMR 9/20/12 F. STAIRL NEED PLANS NO OH GROUPE PAFTERCUT TO ±64 NEED CLIPS STAIR WINTH 21-9/21 GUARD HT. NEEDS TO BH 42" min HAND RAIL RETURNS

#### BUILDING PERMIT INSPECTION PROCEDURES

Please call 874-8703 or 874-8693 (ONLY)

or email: buildinginspections@portlandmaine.gov

With the issuance of this permit, the owner, builder or their designee is required to provide adequate notice to the city of Portland Inspections Services for the following inspections. Appointments must be requested 48 to 72 hours in advance of the required inspection. The inspection date will need to be confirmed by this office.

- Please read the conditions of approval that is attached to this permit!! Contact this
  office if you have any questions.
- Permits expire in 6 months. If the project is not started or ceases for 6 months.
- If the inspection requirements are not followed as stated below additional fees may be incurred due to the issuance of a "Stop Work Order" and subsequent release to continue.

Footings/Setbacks prior to pouring concrete

Close In Elec/Plmb/Frame prior to insulate or gyp

**Final Inspection** 

The project cannot move to the next phase prior to the required inspection and approval to continue, REGARDLESS OF THE NOTICE OF CIRCUMSTANCES.

IF THE PERMIT REQUIRES A CERTIFICATE OF OCCUPANCY, IT MUST BE PAID FOR AND ISSUED TO THE OWNER OR DESIGNEE BEFORE THE SPACE MAY BE OCCUPIED.



# PORTLAND MAINE

Strengthening a Remarkable City, Building a Community for Life . www.portlandmaine.gov

Acting Director of Planning and Urban Development Gregory Mitchell

Job ID: 2012-05-4092-ALTCOMM

Located At: 33 BISHOP ST

CBL: 293- A-008-001

#### **Conditions of Approval:**

#### Fire

- 1. Installation shall comply with City Code Chapter 10.
- 2. All construction shall comply with City Code Chapter 10.
- 3. <a href="http://www.portlandmaine.gov/citycode/chapter010.pdf">http://www.portlandmaine.gov/citycode/chapter010.pdf</a>

#### **Building**

- 1. Application approval based upon information provided by the applicant or design professional, including revised plans received dated 7/9/12. Any deviation from approved plans requires separate review and approval prior to work.
- Separate permits are required for any electrical, plumbing, sprinkler, fire alarm, HVAC systems, heating appliances, including pellet/wood stoves, commercial hood exhaust systems and fuel tanks. Separate plans may need to be submitted for approval as a part of this process.
- 3. Plans and details of the re-construction of the adjacent building steps and landing shall be submitted for review prior to work on this.

## General Building Permit Application

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

\$ 2012	-05 -	4092 - ALTCO	m	И
Location/Address of Construction: 33	_	OP Street		
Total Square Footage of Proposed Structure/A		Square Footage of Lot		Number of Stories
Tax Assessor's Chart, Block & Lot	1	(must be owner, lessee or bu		Telephone:
Chart# Block# Lot#	Name Pl	asmine Technolog	y	797-5009
O	Address 33	Bishop St.		
293 HOO8		:Zip Portland, ME	74103	
essee/DBA RECEIVED	Owner: (if d	ifferent from applicant)		st of Work: \$50,000
REO	Name S	une		of O Fee: \$
SECENTIAN INSPECTIONS	Address		1	storic Review: \$
enied in anibia	City, State &	7in	1	
Debt of Building Inspections	City, State &	Ζήρ	То	tal Fee: \$ 540.00
f vacant, what was the previous use? Proposed Specific use: Lommwork s property part of a subdivision? Project description: To Construct  TXISTING RAMP	Brsin If u 1008	yes, please name	R	epiace
ontractor's name: Fortin Consy	ructio	n Inc	Email:	Forth Construction
ddress: 35 Markarlyn	5 T			
ity, State & Zip Arbrin, m	E 0	14210	Teleph	none: <u>786-8235</u>
ho should we contact when the permit is read	dy: Mar	K Fortin		one: 286-8232
Tailing address: Same				or Enail above
Please submit all of the information	outlined or	the applicable check	list. I	Failure to
do so will result in the	automatic	denial of your permit.		

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at www.portlandmaine.gov, or stop by the Inspections Division office, room 315 City Hall or call 874-8703.

and 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 Code Official's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit

<b>G</b> 1		Data		
Signature:	Sort C Quellet	Date:	05/08/12	
			7	

This is not a permit; you may not commence ANY work until the permit is issued

## PORTLAND MAINE

Strengthening a Remarkable City, Building a Community for Life . www.portlandmaine.gov

#### Receipts Details:

Tender Information: Check, Check Number: 17483

**Tender Amount: 540.00** 

Receipt Header:

Cashier Id: bsaucier Receipt Date: 5/25/2012 Receipt Number: 44352

Receipt Details:

Referance ID:	6669	Fee Type:	BP-Constr
Receipt Number:	0	Payment Date:	
Transaction Amount:	540.00	Charge Amount:	540.00

Job ID: Job ID: 2012-05-4092-ALTCOMM - Construct a loading dock and ramp (existing)

Additional Comments: 33 Bishop ST.

Thank You for your Payment!

#### Jeanie Bourke - 33 Bishop st ramp

From:

"Mark Fortin" <markf@fortinconstruction.com>

To:

<imb@portlandmaine.gov>

Date:

6/21/2012 8:53 AM

Subject:

33 Bishop st ramp

Attachments: plasmine x section.pdf

Hey Jeanie,

I attached the cross sections you asked for the Plasmine Technology storage building on 33 bishop st.

I did confirm with owner that the building is 7,910 sq ft and the building is used as a storage facility. They do not have sprinklers installed and building is of wood combustible constructions as we talked about earlier.

As for the 8 deg on the ramp, you were correct in thinking it would too long, although we are planning for the end of the ramp to be apox. 14" off the finish grade at the end as the cross section show.

I hope this answers all the questions you have, and we are able to move on with project.

Please give me another call or respond to this email if you have any further questions.

Have a great day!

Thank you, **Mark Fortin** Purchasing Manager Fortin Construction, Inc. Cell (207)576-8568 www.fortinconstruction.com

scan my QR code to save my contact information



Dept of Building Inspections City of porland Maine



## **Administrative Authorization Application**

Portland, Maine

Planning and Urban Development Department, Planning Division

PRO	JECTNAME: Plasemine Tec	nolog y	
PRO	JECT ADDRESS: 33 BIShop ST	CHART/BLO	ск/LOT: 239-A-8
APP	LICATION FEE: (\$50.00)		93
	,		
PRO	JECT DESCRIPTION: (Please Attach Sketch/Plan o	the Proposal/Develo	pment)
CON	TACT INFORMATION:		
OWN	IERVAPPLICANT) CONS	LTANT/AGENT	
1	lame: Fortin COASTruction N	ne: mex/	( For 1+in
P	Address: 35 Markalyn ST A	ress: _//	
	AUBVIN, ME 04210	"	
V	Vork#: <u>786 - 873 9</u> W	k#:	·
C	Cell#: 576-8568 C	#: 1/	
F	ax#: 753-0402 Fa	#: <u>//</u>	
Н	lome #: Ho	ne #:	
Е	-mail: mark & @ forth Constructing =	ail:	
Crite	ria for an Administrative Authorization: °C9~	. A	pplicant's Assessment
(see	section 14-523(4) on pg .2 of this appl.)	Y	(yes), N(no), N/A
a) Is	the proposal within existing structures?	_	<u> </u>
b) A	re there any new buildings, additions, or demolitions?	_	<u> </u>
c) is	s the footprint increase less than 500 sq. ft.?		V
d) A	re there any new curb cuts, driveways or parking area		N
e) A	re the curbs and sidewalks in sound condition?	_	y
f) D	to the curbs and sidewalks comply with ADA?	_	4
g) Is	there any additional parking?		N
	there an increase in traffic?		N
i) A	re there any known stormwater problems?		N
	loes sufficient property screening exist?		4
	re there adequate utilities?	_	<b>y</b>
	re there any zoning violations?	_	V
	s an emergency generator located to minimize noise?		N
	re there any noise, vibration, glare, fumes or other imp	cts?	N
	ature of Applicant:	Date:	
01	hors Form	6-5	5-12
IMPO	PTANT NOTICE TO APPI ICANT: The granting of	Administrative Auti	porization to exempt a development

IMPORTANT NOTICE TO APPLICANT: The granting of an Administrative Authorization to exempt a development from site plan review does not exempt this proposal from other required approvals or permits, nor is it an authorization for construction. You should first check with the Building Inspections Office, Room 315, City Hall (207)874-8703, to determine what other City permits, such as a building permit, will be required.

#### **Administrative Authorization Decision**

Name: Plasemine Technology Address: 33 Bishop Street

Project Description: increasing size of loading dock and enclsoing

Criteria for an Adminstrative Authorizations: 14-523 (4) on page 2 of this application)	Applicant's Assessment Y(yes), N(no), N/A	Planning Division (See Section Use Only
a) Is the proposal within existing structures?	Y	Y enclosing loading dock
b) Are there any new buildings, additions, or demolitions?	Y	Y
c) Is the footprint increase less than 500 sq. ft.?	Y	Y
d) Are there any new curb cuts, driveways or parking areas?	N	N
e) Are the curbs and sidewalks in sound condition?	Y	Y
f) Do the curbs and sidewalks comply with ADA?	Y	Y
g) Is there any additional parking?	N	N
h) Is there an increase in traffic?	N	N
i) Are there any known stormwater problems?	N	N
j) Does sufficient property screening exist?	Y	Y
k) Are there adequate utilities?	Y	Y
l) Are there any zoning violations?	N	N
m)Is an emergency generator located to minimize noise?	N	N
n) Are there any noise, vibration, glare, fumes or other impacts?	N	N

The Administrative Authorization for Plasemine Technolology at 33 Bishop Street was approved by Barbara Barhydt, Development Review Services Manager on June 25, 2012 with the following condition(s) of approval listed below:

1. <u>Standard Condition of Approval</u>: The applicant shall obtain all required City Permits, including building permits from the Inspection Division (874-8703) and any other permits required from the Department of Public Services (874-8801) prior to the start of any construction.

Barbara Barhydt

Development Review Services Manager

Date of Approval: June 25, 2012

#### Jeanie Bourke - 33 Bishop st loading dock

From:

"Mark Fortin" <markf@fortinconstruction.com> "'Jeanie Bourke'" <JMB@portlandmaine.gov>

To: Date:

7/9/2012 8:33 AM

Subject:

33 Bishop st loading dock

Attachments: Plasmine Technology IFC.PDF

#### Hey Jeanie,

I attached the plans that the structural engineer drew up for us on that loading dock. I believe I answered all your questions, but if I haven't please give me a call and let me know.

At this point the customer is getting a little anxious so please, if you could get this moving so we can start on the project sooner than latter. I appreciate your patience with us as we had to pull all of this together.

You will have to print this out on at least 11X17 paper to be able to read it. The larger the better. Again, let me know if you have any questions!

Thank you, **Mark Fortin** Purchasing Manager Fortin Construction, Inc. Cell (207)576-8568 www.fortinconstruction.com

scan my QR code to save my contact information



Fortin

Customer Name:

Plasmine Technology

Plan Status: Preliminary

Revision Date: 05/16/12

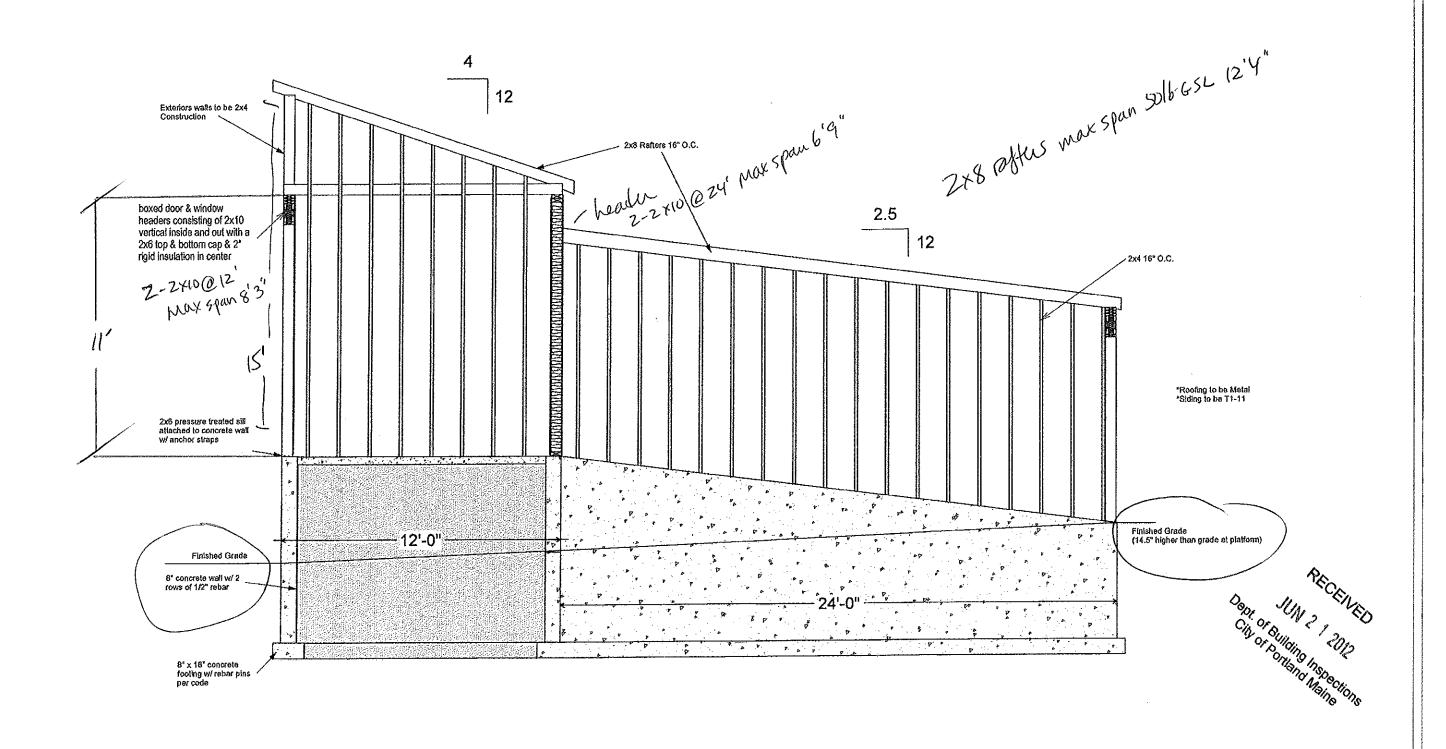
1/4" = 1'0"Scale:

Construction, Inc.

Project Location: 33 Bishop Street Portland, ME 04103

Project Description:

12'x20' Loading dock with 24' x 6' 4" Ramp



THIS DRAWING IS PROVIDED BY FORTIN CONSTRUCTION, INC. TO BE USED FOR INFORMATIONAL AND ILLUSTRATIVE PURPOSE ONLY. THE INFORMATION PRESENTED ON THIS DRAWING HAS NOT BEEN PREPARED OR REVIEWED BY A REGISTERED ARCHITECT. FORTIN CONSTRUCTION, INC. SUGGESTS THAT ITS CUSTOMERS SEEK THE SERVICES OF A REGISTERED ARCHITECT TO OBTAIN TECHNICAL BLUEPRINTS IF THE CUSTOMER DESIRES.

Final Plans Approved By/On: Flooring Breaks Approved By/On:

Cross **Sections** 



Customer Name:

Plasmine Technology

Plan Status: Preliminary

Revision Date: 05/16/12

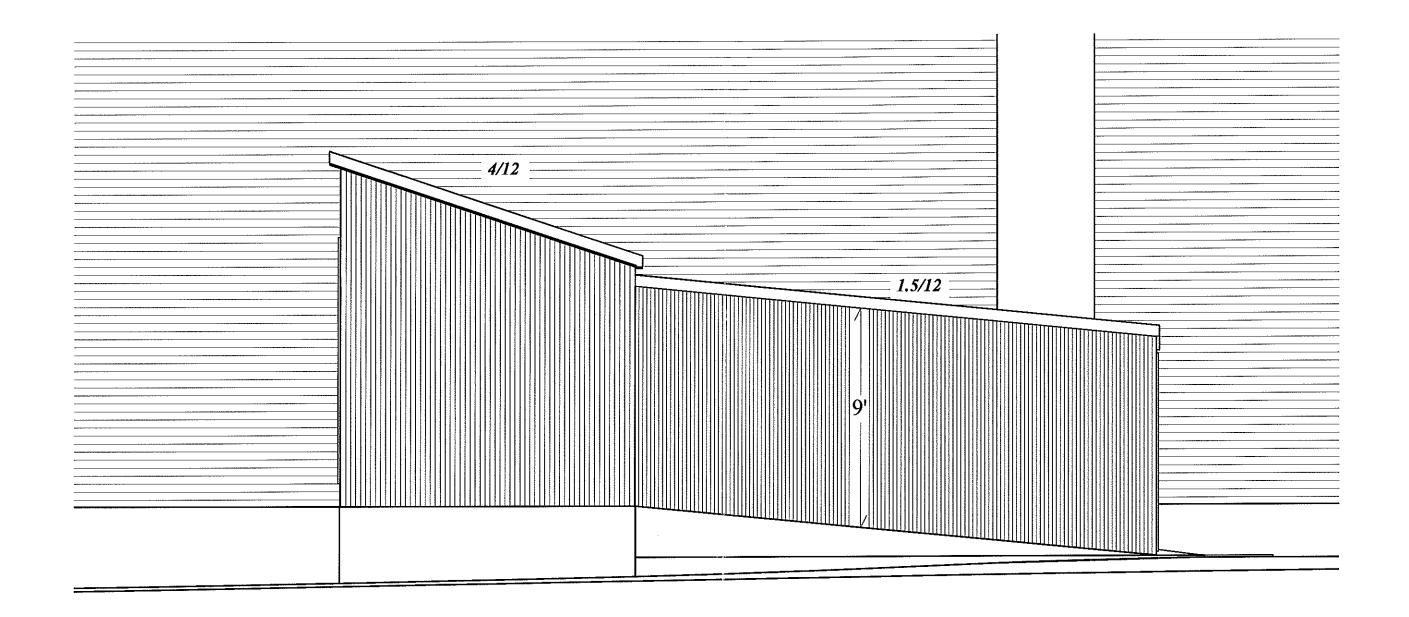
Scale: 1/4'' = 1'-0''

nc. Project Location

Project Location: 33 Bishop Street Portland, ME 04103

Project Description:

12'x20' Loading dock with 24' x 6' 4" Ramp



**Right Elevation** 

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Final Plans
Approved By/On:

Flooring Breaks
Approved By/On:

Elevations & Perspectives

Fortin Construction, Inc.

Customer Name: Plasmine Technology

Plan Status: Preliminary

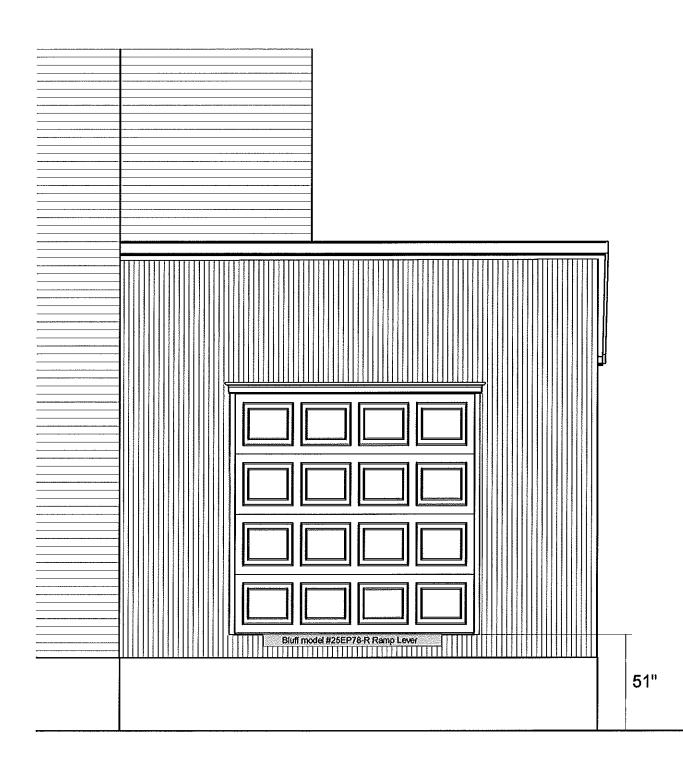
Revision Date: 05/16/12

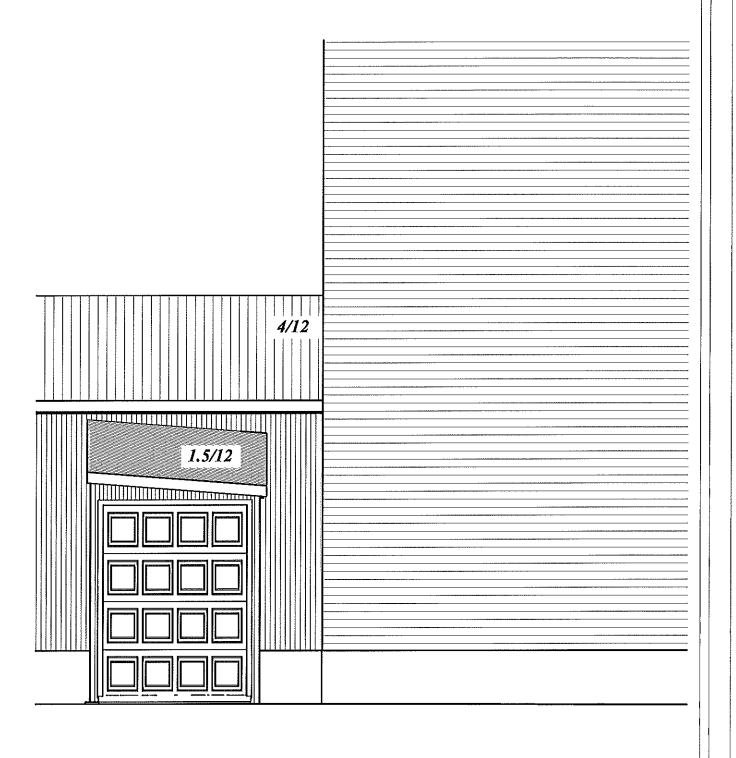
Scale: 1/4'' = 1'-0''

Project Location: 33 Bishop Street Portland, ME 04103

Project Description:

12'x20' Loading dock with 24' x 6' 4" Ramp





## **Front Elevation**

### **Rear Elevation**

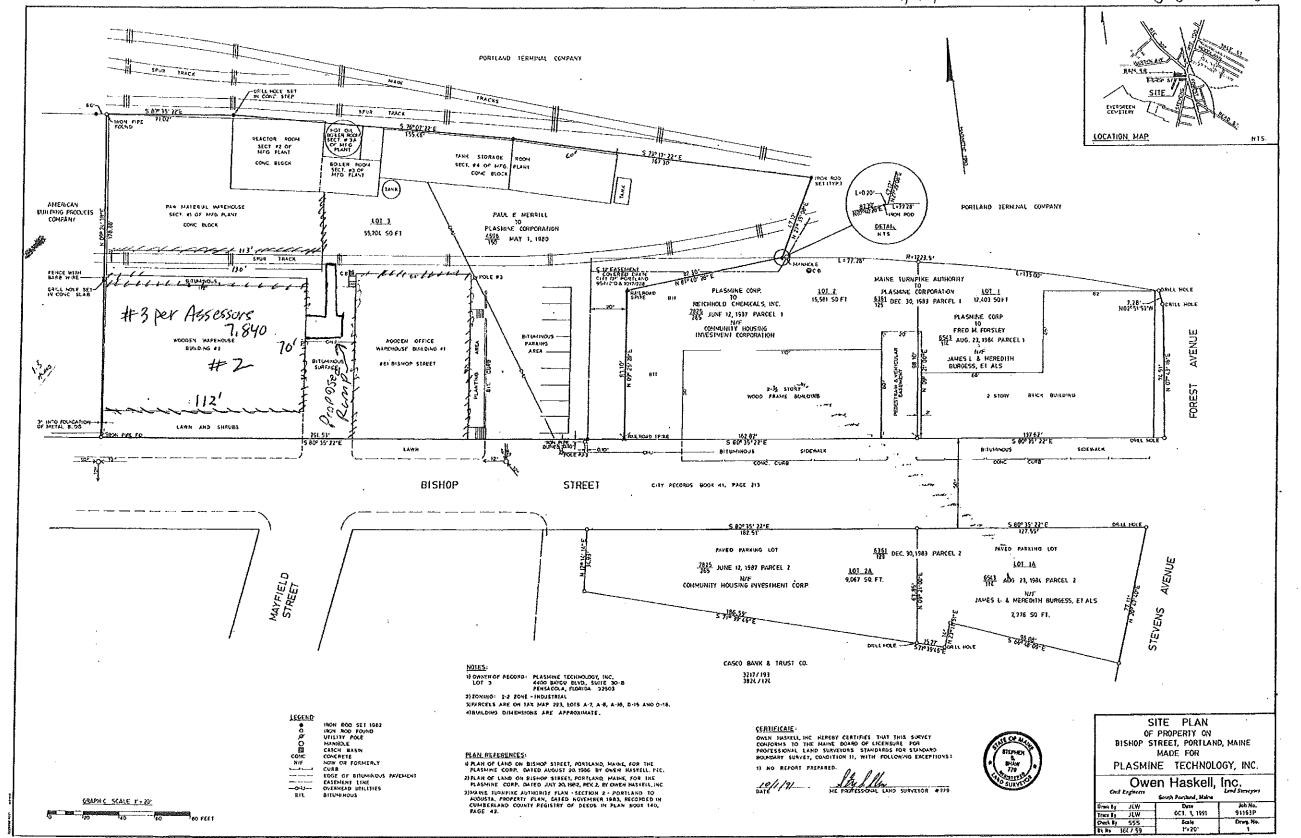
ILLUSTRATIVE PURPOSE ONLY. THE INFORMATION PRESENTED ON THIS DRAWING HAS NOT BEEN PREPARED OR REVIEWED BY A REGISTERED ARCHITECT. FORTIN CONSTRUCTION, INC. SUGGESTS THAT ITS CUSTOMERS SEEK THE

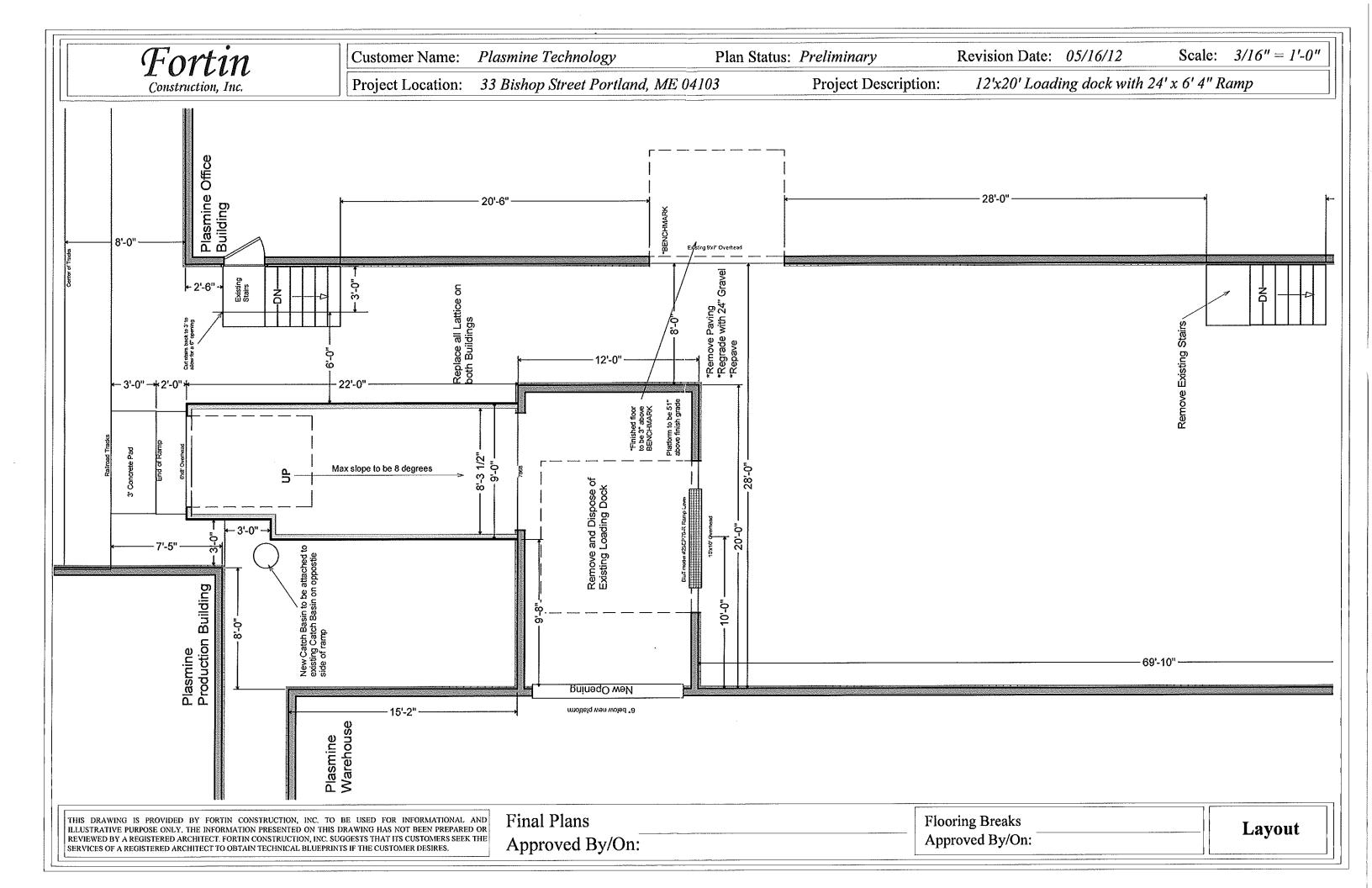
Final Plans Approved By/On:

Flooring Breaks Approved By/On: Elevations & Perspectives

IM zone - Impersor 706 - rome or, pared surface (012)
real, 1/A

Fort - 1'breach Lost of build yhelp - 25 birs > 35 set back org 1330 S SHE EVERSREEN CEVETER LOCATION MAP L=0 20'-137 N 1974 NOO PORTLAND TERMINAL COMPANY DETAIL NAINE TURNPIKE AUTHORITY PLASSINE CORPORATION PLASMINE CORP. NOZESTSTW OCHILL HOLE PLASHINE CORP 10 FRED M. FORSLEY 6541 AUG. 23, 1984 PARCEL 1 NIF LAMES L & HEREDITH BURGESS, ET ALS TRAIN G VEHT BASSMENT 2-12 STORT WOOD FRAME BUILDING 197.631 S 80°35°22°E 362 87" S 60" 35" 22" E BITHMOOS SDEWALK BITUMINOUS CONC. CURR 5 60° 35' 22' E \$ 80° 35' 22'E NIVED PARKING LOT PAYED PARKING LOT 6361 DEC. 30,1983 PARCEL 2 101 IA 101 2A 9,067 50 FT. 6543 Als 23, 1984 PARCEL 2 AUF BURGESS, ET ALS STEVENS 2,275 SQ FT. DESAL HOLE - 5779 1915 CASCO BANK & TRUST CO. 3217/193 3824/174 SITE PLAN CERTIFICATE: OF PROPERTY ON BISHOP STREET, PORTLAND, MAINE





Fortin Construction, Inc.

Customer Name:

Plasmine Technology

Plan Status: Preliminary

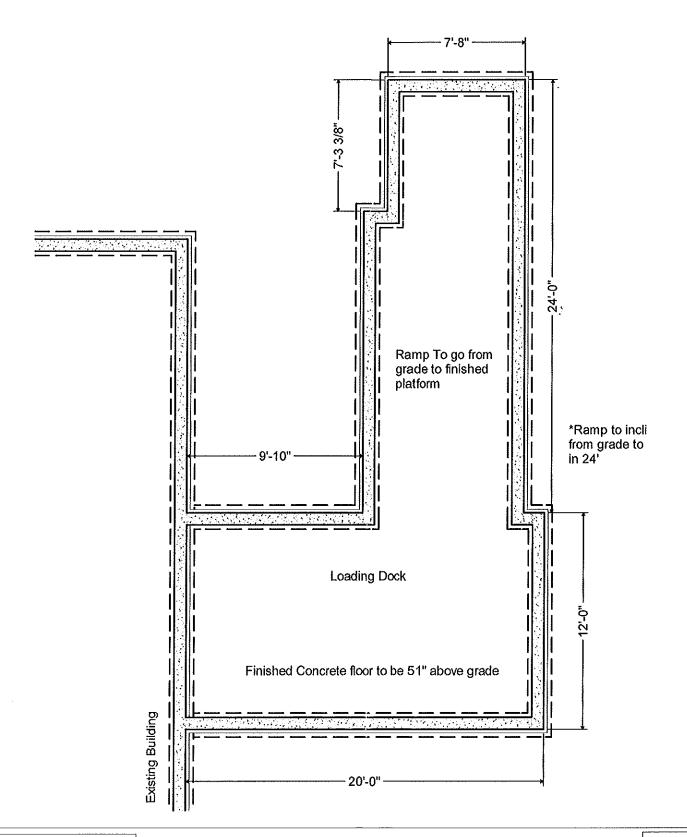
Revision Date: *05/16/12* 

Scale: 3/16'' = 1'-0''

Project Location: 33 Bishop Street Portland, ME 04103

Project Description:

12'x20' Loading dock with 24' x 6' 4" Ramp



ILLUSTRATIVE PURPOSE ONLY. THE INFORMATION PRESENTED ON THIS DRAWING HAS NOT BEEN PREPARED OR REVIEWED BY A REGISTERED ARCHITECT. FORTIN CONSTRUCTION, INC. SUGGESTS THAT ITS CUSTOMERS SEEK THE

Final Plans Approved By/On:

Flooring Breaks Approved By/On: Foundation/ **Basement** 

ALIGN COLUMNS SUCH THAT COLUMNS BEAR CONTINUOUSLY TO FOUNDATION SUPPORT.

WOOD NOTES

SCALE: NTS

where electrical conduity radiant heating tubes run in the slab, they shall be located at MD-DEPTH OF THE SLAB. ALIMANUM CONDUIT AND SLEEVES ARE NOT PERMITTED.

ANCHOR BOLTS SHALL CONFORM TO ASTM F1554. ANCHOR BOLTS SHALL HAVE HEAVY HEX NUTS AND

CONCRETE NOTES

PROVIDE HORIZONTAL BLOCKING FOR ALL LOAD BEARING WALLS AT 4'-0" O.C. VERTICAL, MAXWUM.

SUBJIT SHOP DRAWNOS FOR ALL PREFASRICATED WOOD JOSTS AND WALL PANELS TO ENGINEER FOR REVEW PROR TO CONSTRUCTION.

SCALE: NTS

ANDHOR BOLT ADDL ARDH ADDITIONAL ARCHITECT COUBLE ANGLE LINEAR FOOT ПA ПН B/FTG, BOX BOTTOM OF FOOTING WAXWAUM WECHANICAL WANUFACTURER MAX MECH MFR MSN MSC BOT BRG BTWN VISCELL ANTOUS STRUCTURAL STEEL CHANNEL CANTELEVER NEAR FACE CAST-IN-PLACE CONCRETE OL CUR CAU CNJ COL CONC CONT CONT CONTR CLEAR
CONCRETE MASOARY UNIT
CONSTRUCTION JOINT
COLLIAN
CONCRETE
COMMECTION ON CENTER OUTSIDE FACE OPENING OPPOSITE PER DESIGNATION PLATE PARTIAL PENETRATION WELD PREFABRICATED CP CY COMPLETE PENETRATION WELD CUBIC YARD PREFABRICATED
POUNDS PER SQUARE FOOT
POUNDS PER SQUARE INCH reinf Reo, reod Ro REINFORCING STEEL REQUIRED ROOF DRAIN SC SECT SHEATH SW SOG SPAC SPECS EACH FACE ELEVATION EL, ELEY EQUIP SLAB-ON-GRADE SPECIFICATIONS STANLESS STEEL STANDARD STIFFENER STEEL STRAIGHT STRUCTURAL STL STR STRUCT FOOTING DESIGNATION FINISH FLOOR FLR TOP AND BOTTOM 10C, T/CONC T/FTG, TOF TEMP TOP OF CONCRETE FIELD VERIFY GASE TOP OF SHELF CALV GALVANIZED T/STL T/WALL HORIZONTAL HOLLOW STRUCTURAL SHAPE TOP OF WALL STRUCTURAL TUBING TYPICAL INSIDE FACE UNO LINLESS NOTED OTHERWISE NFO **INFORMATION** ver, vert Væ Vertical Verify in Field JOINT STRUCTURAL STEEL WIDE FLANGE KIP (1 KIP = 1,000 LBS) KIPS PER SQUARE INCH FORK POINT **ABBREVIATIONS** SCALE: NTS UNDISTURBED EARTH SLOPE DESIGNATION SLOPE \_ ELEVATION MARK ----LEDGE ROOF PIECH COMPACTED STRUCTURAL FILL SPAN DIRECTION 1 . . . SECTION MARK CROUT SECTION No. ---DWG. WHERE SHOWN BRICK CMU

LEGEND

CASCO BAY ENGINEERING

Portland, ME 04101 Phone 207.842.7800 mww.cascobayangineering.com

CHENT

FORTIN CONSTRUCTION 35 MARKARLYN ST AUBURN, ME 04210



9

TECHNOL

LOADING PLASMINE 33 BISHOP ST.

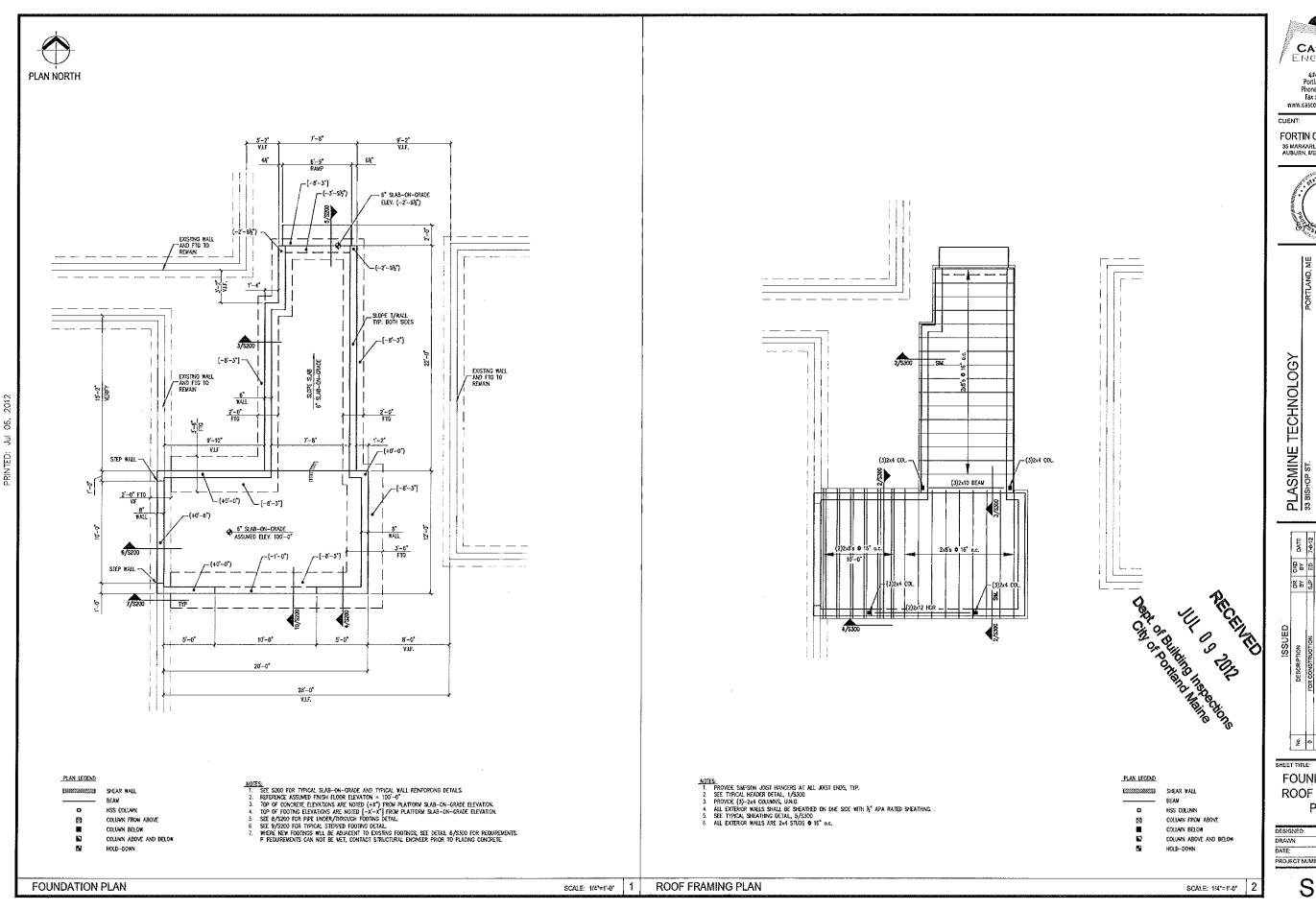
왕 🛦 🔒 SSUED

SHEET TITLE:

**STRUCTURAL** NOTES

DESIGNED. 5.# DATE 7-2-12 PROJECT NUMBER 12-063

S000



CASCO BAY ENGINEERING

424 Fore Street Portland, ME 04101 Phone 207.842.2800 Fax 207.842.2828 www.cascobayengineering.com

FORTIN CONSTRUCTION 35 MARKARLYN ST AUBURN, ME 04210



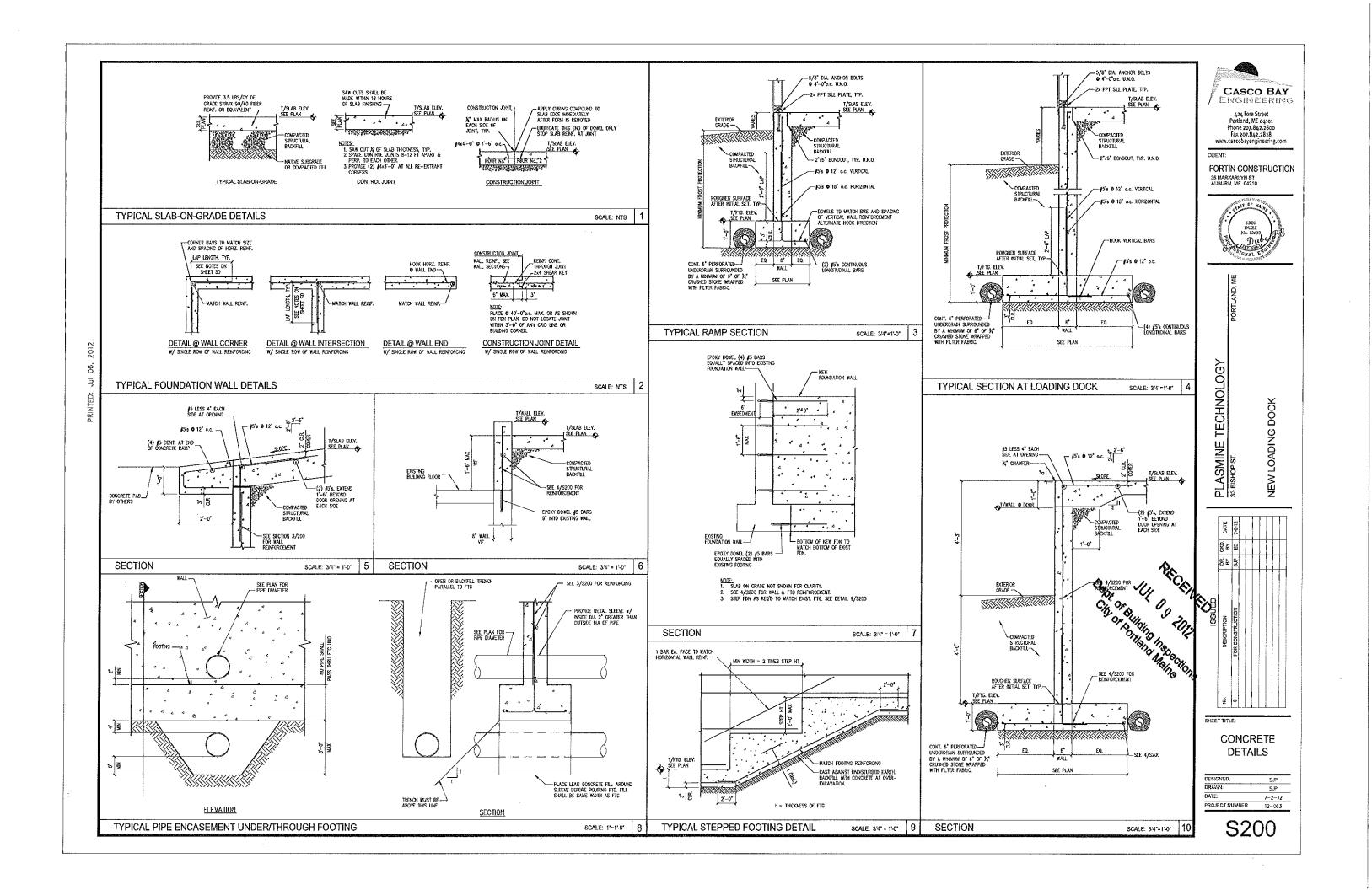
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	TLAND, ME	-			

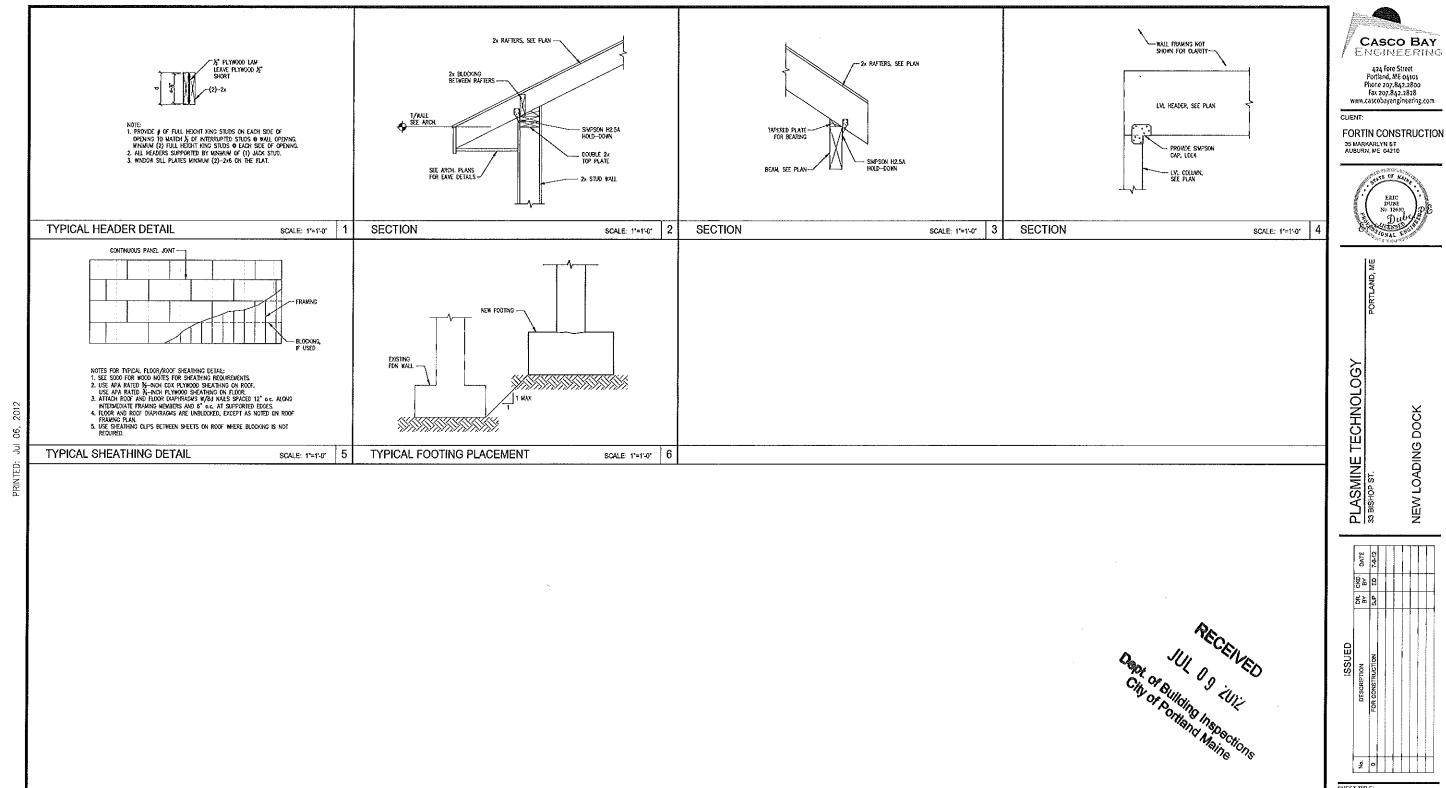
NEW LOADING DOCK

**FOUNDATION & ROOF FRAMING** PLAN

DESIGNED:	5.₽
DRAWN	S.P
DATE:	7-2-12
PROJECT NUMBER.	12-053

S100





CASCO BAY ENGINEERING

424 fore Street Portland, ME 04101 Phone 207.842.2800 Fax 207.842.2828 www.cascobayengineering.com

35 MARKARLYN ST AUBURN, ME 04210



NEW LOADING DOCK

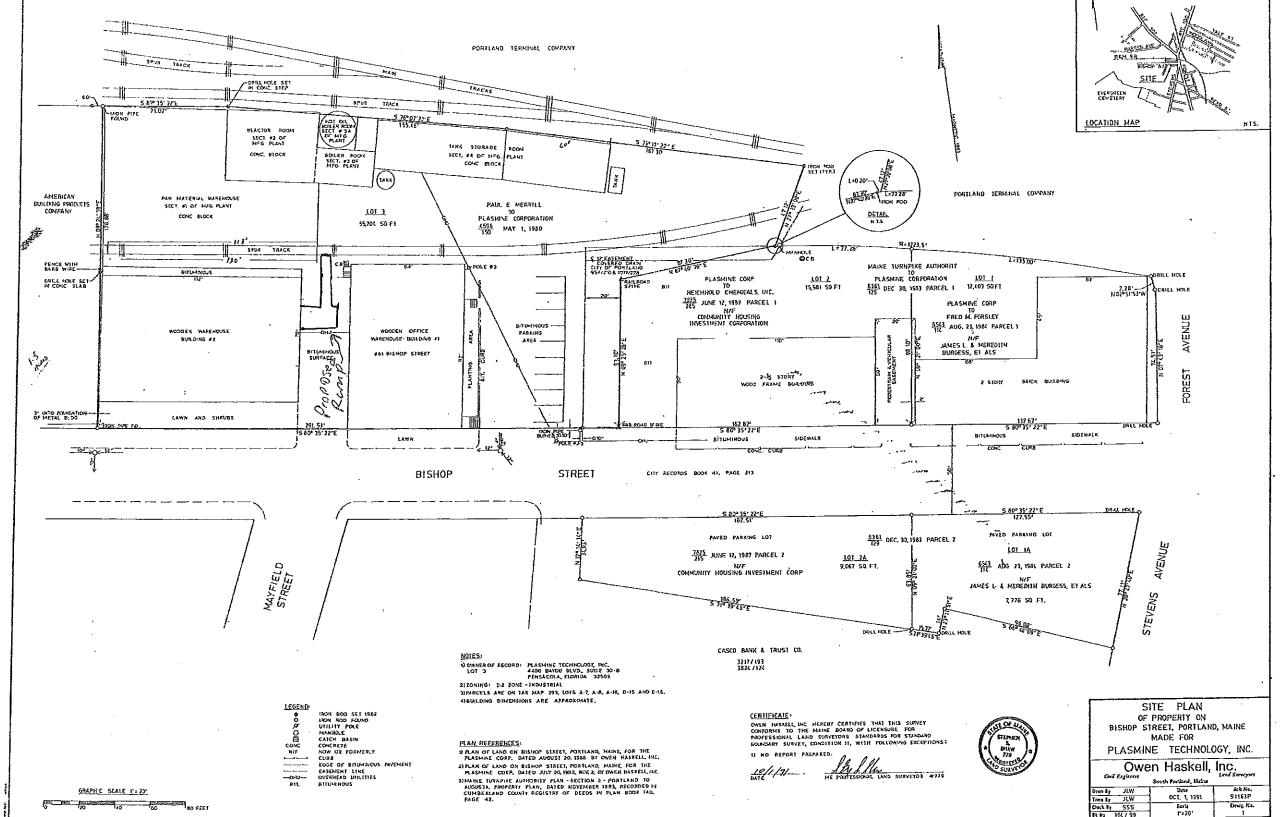
FRAMING DETAILS

DESIGNED.	S.P
DRAWNL	\$.JP
DATE:	7-2-12
PROJECT NUMBER.	12-063

S300

IM zone - Impervos 7/96 - ram en pared surface (OB)
rzw. + 1/A

font - 1'breach bot of bild yhein - 25 bries > 3/ set bed/ OB) LOCATION MAP E\*0.204---81 HE 1:77.78 PORTLAND TERMINAL COMPANY MAINE TURNPIKE AUTHORITY
TO
PLASMINE CORFORATION PLASMINE CORP. 5351 DEC 30 1933 PARCEL 1 12,103 50FT TO RESCHAPOLD CHEMICALS INC. 7.28'-N02\*51'53'W 7975 JUNE 12, 1987 PARCEL 1 PLASMINE CORP N/F COMMUNITY HOUSING INVESTMENT CORPORATION FRED M. FORSLEY 5563 AUG. 23, 1984 PARCEL 1 N/F JAMES L. & MEREDITH BURGESS, ET ALS 162 87' 5 80° 35'72' É **ELONIMUTÍ** 5 80° 35' 72" E PEVED PARKING LOT 5361 DEC. 30, 1583 PARCEL 2 LOT 14 7855 JUNE 12, 1987 PARCEL 2 101 2A 9,067 50 F1, 6543 ADG 21, 1984 PARCEL 2 OMMUNITY HOUSING INVESTMENT CORP N/F
JAMES L. & MEREDITH BURGESS, ET ALS STEVENS 2,775 50 F1. CASCO BANK & TRUST CO. 3217/193 3824/124 SITE PLAN OF PROPERTY ON BISHOP STREET, PORTLAND, MAINE MADE FOR



Forting Construction, Inc.

Customer Name: I

Plasmine Technology

Plan Status: Preliminary

Revision Date: 05/16/12

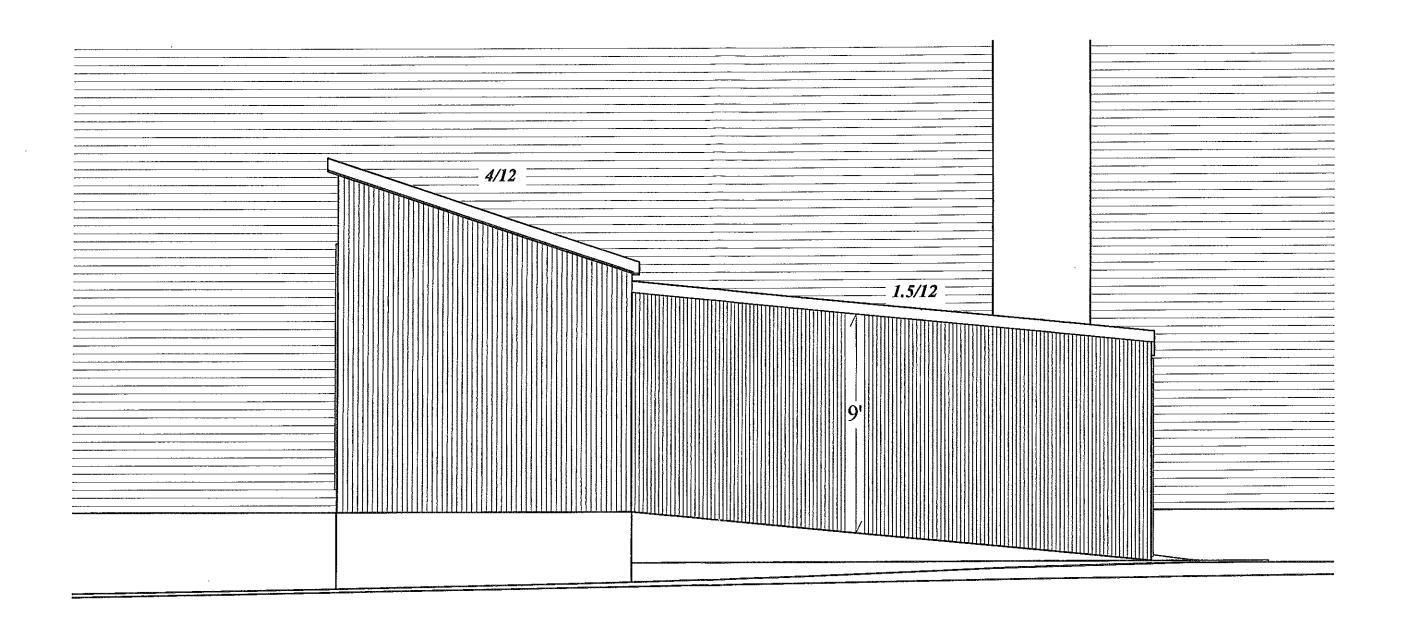
Scale: 1/4'' = 1'-0''

Project Location:

33 Bishop Street Portland, ME 04103

Project Description:

12'x20' Loading dock with 2 4 'x 6' 4" Ramp



**Right Elevation** 

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Final Plans
Approved By/On:

Flooring Breaks
Approved By/On:

Elevations & Perspectives

FOITIN
Construction, Inc.

Customer Name: Plasmine Technology

Plan Status: Preliminary

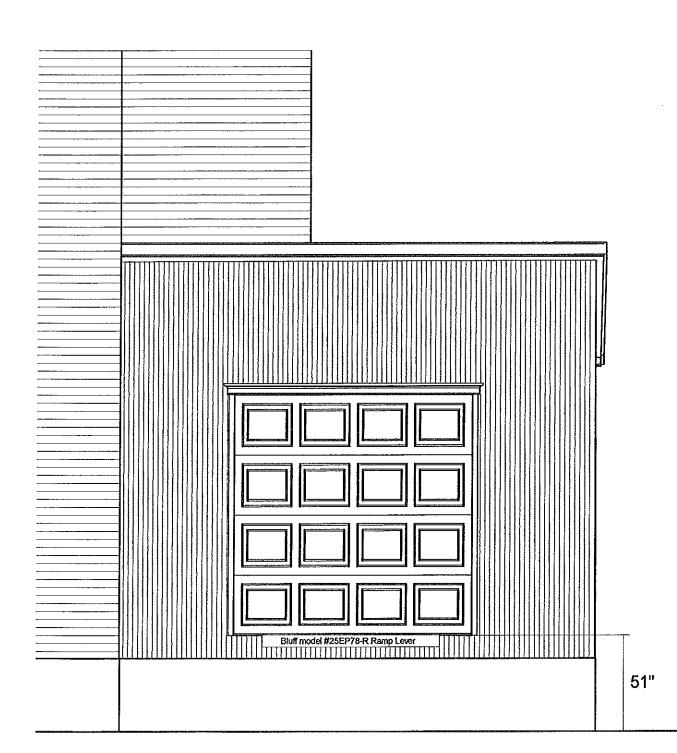
Revision Date: 05/16/12

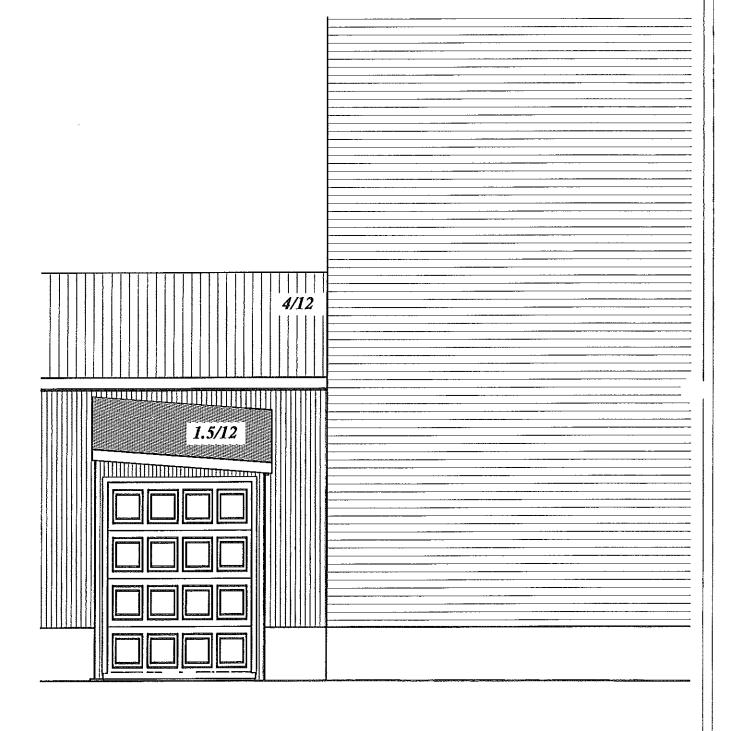
Scale:  $1/4'' = \overline{1'-0''}$ 

Project Location: 33 Bishop Street Portland, ME 04103

Project Description:

12'x20' Loading dock with 2.4' 'x 6' 4" Ramp





### **Front Elevation**

## Rear Elevation

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Final Plans Approved By/On: Flooring Breaks Approved By/On: Elevations & Perspectives

Fortin

Customer Name: Plasmine Technology

Plan Status: Preliminary

Revision Date: 05/16/12

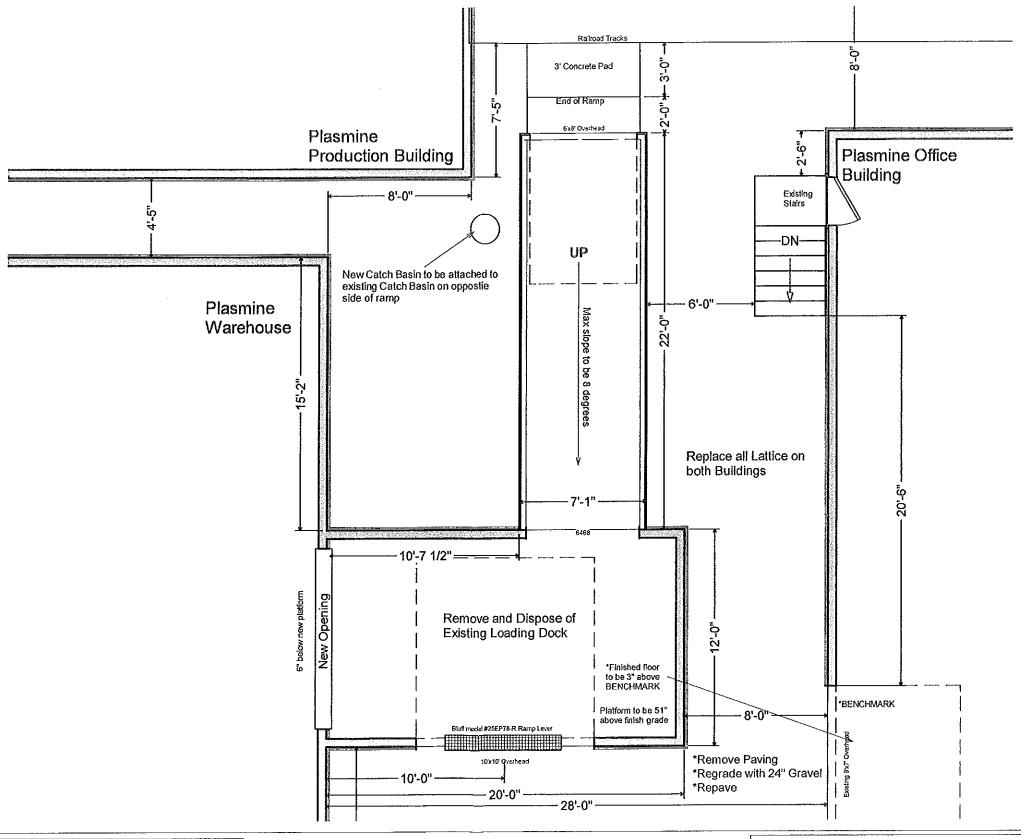
Scale: 3/16'' = 1'-0''

Construction, Inc.

Project Location: 33 Bishop Street Portland, ME 04103

Project Description:

12'x20' Loading dock with 2."4" x 6' 4" Ramp



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Final Plans Approved By/On: Flooring Breaks Approved By/On:

Layout

