

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK



CITY OF PORTLAND BUILDING PERMIT



This is to certify that

DAWSON ERIC J & KRISTINE A DAWSON
JTS/Freedom Fire Protection, Inc

PERMIT ID: 2012-65616

Located at

45 TIDE MILL RD

CBL: 212 A049001

has permission to **install NFPA 13D sprinkler system.**

provided that the person or persons, firm or corporation accepting this permit shall comply with all of the provisions of the Statutes 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 procured prior to occupancy.

By [Signature]
Fire Prevention Officer

(58)

Code Enforcement Officer / Plan Reviewer

**THIS CARD MUST BE POSTED ON THE STREET SIDE OF THE PROPERTY
THERE IS A PENALTY FOR REMOVING THIS CARD**

closed

SCANNED

City of Portland, Maine - Building or Use Permit Application

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

Permit No: 2012-65616	Issue Date:	CBL: 2 12 A049001
--------------------------	-------------	----------------------

Location of Construction: 45 TIDE MILL RD	Owner Name: DAWSON ERIC J & KRISTINE A	Owner Address: 45 TIDE MILL RD	Phone: (207) 799-9025
Business Name:	Contractor Name: Freedom Fire Protection, Inc	Contractor Address: 209 Quaker Ridge Road Casco	Phone: (207) 627-4109
Lessee/Buyer's Name	Phone:	Permit Type: Fire Suppression System	Zone: R2
Past Use: Single Family	Proposed Use: Single Family	Permit Fee:	Cost of Work: \$0.00
Proposed Project Description: SF Fire Suppression <i>under construction 2012-09-4074</i>		FIRE DEPT: <input checked="" type="checkbox"/> Approved <input type="checkbox"/> Denied <input type="checkbox"/> N/A 1/1/13	INSPECTION: Use Group: Type:
		Signature: <i>[Signature]</i> (58) Signature:	
PEDESTRIAN ACTIVITIES DISTRICT (P.A.D.) Action: <input type="checkbox"/> Approved <input type="checkbox"/> Approved w/Conditions <input type="checkbox"/> Denied Signature: Date:			

Permit Taken By: bjs	Date Applied For: 12/13/2012	Zoning Approval
-------------------------	---------------------------------	------------------------

1. This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules. 2. Building permits do not include plumbing, septic or electrical work. 3. Building permits are void if work is not started within six (6) months of the date of issuance. False information may invalidate a building permit and stop all work..	Special Zone or Reviews <input type="checkbox"/> Shoreland <input type="checkbox"/> Wetland <input type="checkbox"/> Flood Zone <input type="checkbox"/> Subdivision <input type="checkbox"/> Site Plan Maj <input type="checkbox"/> Minor <input type="checkbox"/> MM <input type="checkbox"/> Date: <i>12/13/12</i>	Zoning Appeal <input type="checkbox"/> Variance <input type="checkbox"/> Miscellaneous <input type="checkbox"/> Conditional Use <input type="checkbox"/> Interpretation <input type="checkbox"/> Approved <input type="checkbox"/> Denied Date:	Historic Preservation <input checked="" type="checkbox"/> Not in District or Landmark <input type="checkbox"/> Does Not Require Review <input type="checkbox"/> Requires Review <input type="checkbox"/> Approved <input type="checkbox"/> Approved w/Conditions <input type="checkbox"/> Denied Date:
	SCANNED		

CERTIFICATION

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

SIGNATURE OF APPLICANT ADDRESS DATE PHONE

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE DATE PHONE

BUILDING PERMIT INSPECTION PROCEDURES
Please call 874-8703 (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.**

REQUIRED INSPECTIONS:

Final - Fire

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.

City of Portland, Maine - Building or Use Permit

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

Permit No: 201265616	Date Applied For: 12/13/2012	CBL: 212 A049001
--------------------------------	--	----------------------------

Location of Construction: 45 TIDE MILL RD	Owner Name: DAWSON ERIC J & KRISTINE A	Owner Address: 45 TIDE MILL RD	Phone: (207) 799-9025
Business Name:	Contractor Name: Freedom Fire Protection, Inc	Contractor Address: 209 Quaker Ridge Road Casco	Phone: (207) 627-4109
Lessee/Buyer's Name	Phone:	Permit Type: Fire Suppression System	

Proposed Use: Single Family	Proposed Project Description: install NFPA 13D sprinkler system.
---------------------------------------	--

Dept: Zoning **Status:** Approved **Reviewer:** Marge Schmuckal **Approval Date:** 12/13/2012
Note: **Ok to Issue:**

Dept: Fire **Status:** Approved w/Conditions **Reviewer:** Ben Wallace Jr **Approval Date:** 01/01/2013
Note: **Ok to Issue:**

- 1) A copy of the required state sprinkler permit with RMS signoff shall be provided prior to the final inspection.
- 2) All control valves shall be supervised in accordance with NFPA 13D. Pad locks shall only be installed on valves designed to be secured in the open position by pad lock.
- 3) The sprinkler system shall be installed in accordance with NFPA 13D.

One- or Two-family Fire Sprinkler Permit

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

Installation address: 45 Tide Mill Road, Dawson Residence

Building owner: Mike Cloutier Phone: 207-799-9025

Installer: Freedom Fire Protection, Inc. Phone: 207-627-4109

Total sq/ft of building floor space per unit: 5,700sq/ft Single-family home
or

Sq/ft of sprinklered floor space per unit: 5,700sq/ft Two-family home

Is this a multipurpose piping system? Y / N Sprinkler piping uses Pex? Y / N

Water supply: Municipal Water Well pump Stored water Other

Include electronic copy of approved State Sprinkler Permit plans: To Follow

Additional cost to the owner for the home fire sprinkler system for each dwelling

unit minus costs necessary for domestic needs (See below): **A=** \$10,500.00

Attach cost breakdown: A City plumbing permit has been pulled:

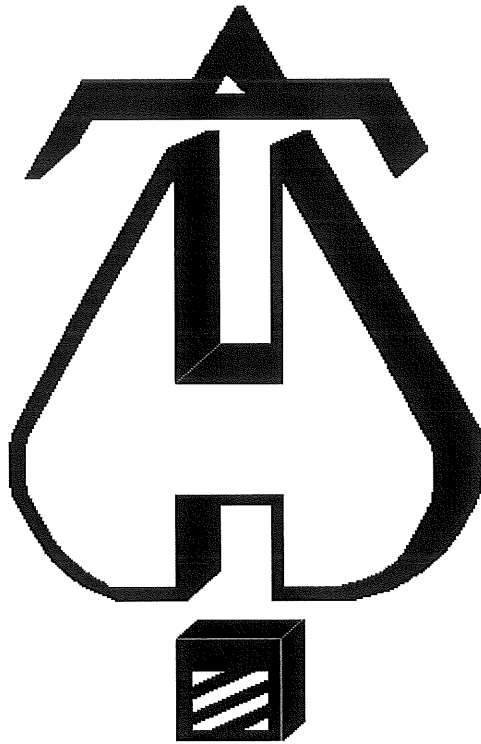
COST OF WORK: \$10,500.00
(A times number of units)

NO FEE REQUIRED

Additional information and Frequently asked questions about home fire sprinkler systems may be found at

www.portlandmaine.gov/fireprevention.

Sprinkler system cost must deduct costs that would have been incurred if the system did not provide sprinkler service. In a well pump system it would include the difference between the well pump to be installed and the one that would have been installed if there were no sprinkler demand on the system. Includes additional piping and valves that are required only because of NFPA Standard 13D, and not already required for domestic needs. Includes cost of sprinkler heads and additional installation costs.



... Fire Protection by Computer Design

FREEDOM FIRE PROTECTION INC.
209 QUAKER RIDGE ROAD
CASCO, MAINE 04015
207-627-4109

Job Name : ERIC DAWSON RESIDENCE
Building : 45 TIDE MILL ROAD
Location : PORTLAND, MAINE 04102
System : #1 AREA #1
Contract :
Data File : ERIC DAWSON RESIDENCE HC.WXF

HYDRAULIC DESIGN INFORMATION SHEET

Name - ERIC DAWSON RESIDENCE Date - 12/6/12
 Location - PORTLAND, MAINE 04102
 Building - 45 TIDE MILL ROAD System No. - #1 AREA #1
 Contractor - FREEDOM FIRE PROTECTION Contract No. -
 Calculated By - MICHAEL NOBLIT Drawing No. - FP-2
 Construction: (X) Combustible () Non-Combustible Ceiling Height 8'-0"
 OCCUPANCY - HOUSE

S Type of Calculation: (X)NFPA 13 Residential ()NFPA 13R (X)NFPA 13D
 Y Number of Sprinklers Flowing: ()1 (X)2 ()4 ()
 S ()Other
 T ()Specific Ruling Made by Date
 E
 M Listed Flow at Start Point - 14 Gpm System Type
 Listed Pres. at Start Point - 10.1 Psi (X) Wet () Dry
 D MAXIMUM LISTED SPACING 14' x 14' () Deluge () PreAction
 E Domestic Flow Added - 0 Gpm Sprinkler or Nozzle
 S Additional Flow Added - 0 Gpm Make TYCO Model LFII
 I Elevation at Highest Outlet - 26'-3"Feet Size 1/2" K-Factor 4.4
 G Note: Temperature Rating 155
 N

Calculation Gpm Required 28.172 Psi Required 41.749 At Test
 Summary C-Factor Used: Overhead 150 Underground

W Water Flow Test: Pump Data: Tank or Reservoir:
 A Date of Test - Rated Cap. 45 Cap.
 T Time of Test - @ Psi 45 Elev.
 E Static (Psi) - Elev.
 R Residual (Psi) - Other Well
 Flow (Gpm) - Proof Flow Gpm
 S Elevation -

P Location:
 P
 L Source of Information:
 Y

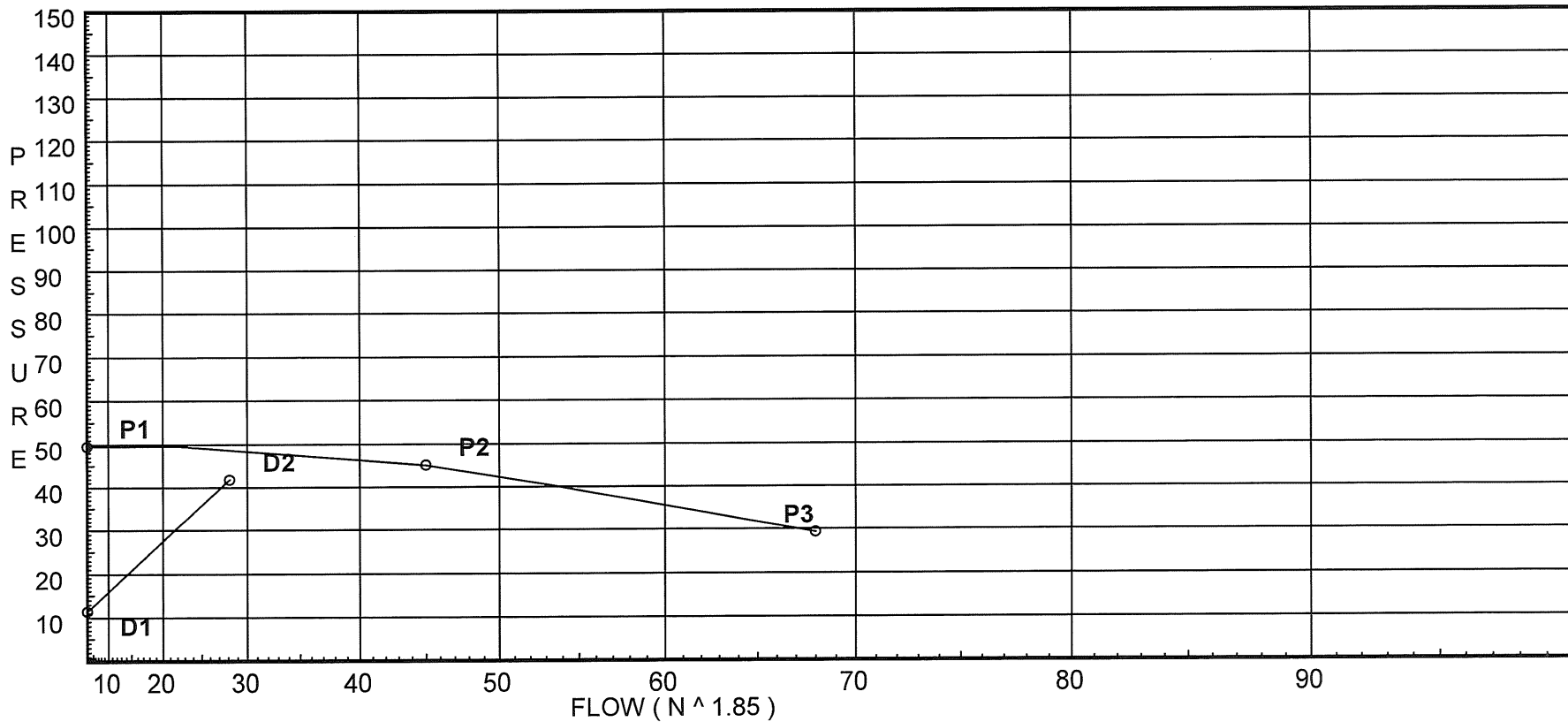
Water Supply Curve (C)

FREEDOM FIRE PROTECTION INC.
ERIC DAWSON RESIDENCE

Page 2
Date 12/6/12

Pump Data:
P1 - Pump Churn Pressure : 49.5
P2 - Pump Rated Pressure : 45
P2 - Pump Rated Flow : 45
P3 - Pump Pressure @ Max Flow : 29.25
P3 - Pump Max Flow : 68

Demand:
D1 - Elevation : 11.369
D2 - System Flow : 28.1718
D2 - System Pressure : 41.749
Hose (Adj City) : _____
Hose (Demand) : _____
D3 - System Demand : 28.1718
Safety Margin : 6.796



Fittings Used Summary

FREEDOM FIRE PROTECTION INC.
ERIC DAWSON RESIDENCE

Page 3
Date 12/6/12

Fitting Legend		1/2	3/4	1	1 1/4	1 1/2	2	2 1/2	3	3 1/2	4	5	6	8	10	12	14	16	18	20	24	
Abbrev.	Name																					
E	90' Standard Elbow	2	2	2	3	4	5	6	7	8	10	12	14	18	22	27	35	40	45	50	61	
S	Generic Swing Check Vlv	4	5	5	7	9	11	14	16	19	22	27	32	45	55	65	76	87	98	109	130	
T	90' Flow Thru Tee	3	4	5	6	8	10	12	15	17	20	25	30	35	50	60	71	81	91	101	121	

Pressure / Flow Summary - STANDARD

FREEDOM FIRE PROTECTION INC.
ERIC DAWSON RESIDENCE

Page 4
Date 12/6/12

Node No.	Elevation	K-Fact	Pt Actual	Pn	Flow Actual	Density	Area	Press Req.
101	26.25	4.4	10.1	na	13.98	0.05	0.001	10.1
14	26.25		10.45	na				
13	18.166		14.37	na				
12	18.166		14.74	na				
102	26.25	4.4	10.4	na	14.19	0.05	0.001	10.1
11	26.25		10.76	na				
10	18.166		14.69	na				
9	18.166		15.13	na				
8	18.166		15.96	na				
7	18.166		18.88	na				
6	18.166		22.52	na				
5	18.166		23.81	na				
4	6.5		32.31	na				
3	6.5		33.99	na				
2	6.5		35.87	na				
1	0.0		41.5	na				
TEST	0.0		41.75	na				

The maximum velocity is 10.46 and it occurs in the pipe between nodes 4 and 3

Final Calculations - Hazen-Williams

FREEDOM FIRE PROTECTION INC.
ERIC DAWSON RESIDENCE

Page 5
Date 12/6/12

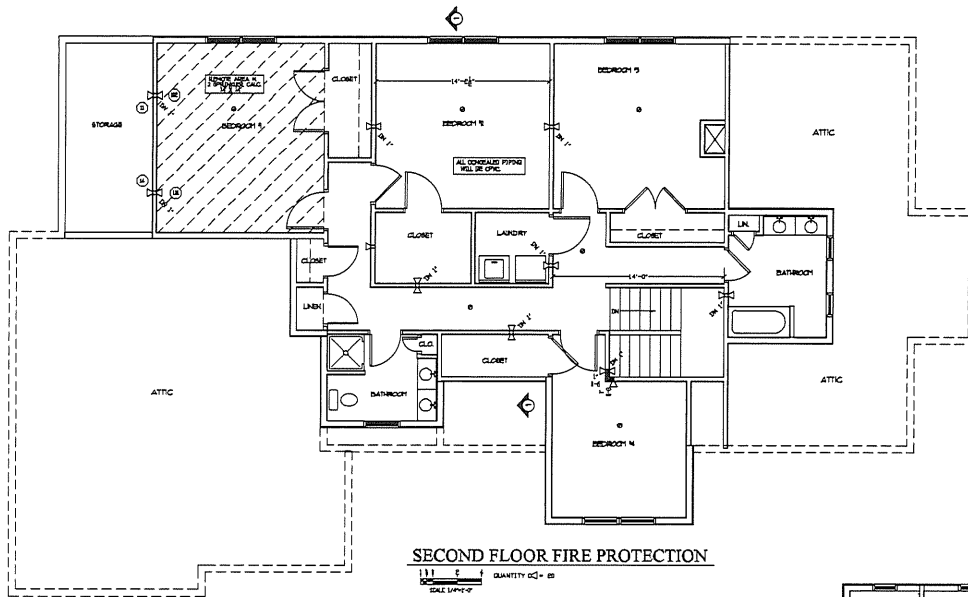
Hyd. Ref. Point	Qa Qt	Dia. "C" Pf/Ft	Fitting or Eqv. Ln.	Pipe Ftnng's Total	Pt Pe Pf	Pt Pv Pn	***** Notes *****
101 to 14	13.98	1.101 150	1T	9.563 0.0	0.500 9.562	10.100 0.0	K Factor = 4.40
14 to 13	13.98	0.0351		0.0	10.062	0.353	Vel = 4.71
14 to 13	0.0	1.101 150	1E	3.825 0.0	8.083 3.825	10.453 3.501	
13 to 12	13.98	0.0351		0.0	11.908	0.418	Vel = 4.71
13 to 12	0.0	1.101 150	1T	9.563 0.0	1.000 9.562	14.372 0.0	
12 to 8	13.98	0.0351		0.0	10.562	0.371	Vel = 4.71
12 to 8	0.0	1.101 150	1T 1E	9.563 3.825	21.330 13.387	14.743 0.0	
8	13.98	0.0351		0.0	34.717	1.218	Vel = 4.71
	0.0						
	13.98					15.961	K Factor = 3.50
102 to 11	14.19	1.101 150	1T	9.563 0.0	0.500 9.562	10.398 0.0	K Factor = 4.40
11 to 10	14.19	0.0361		0.0	10.062	0.363	Vel = 4.78
11 to 10	0.0	1.101 150	1E	3.825 0.0	8.083 3.825	10.761 3.501	
10 to 9	14.19	0.0361		0.0	11.908	0.430	Vel = 4.78
10 to 9	0.0	1.101 150	1T	9.563 0.0	2.660 9.562	14.692 0.0	
9 to 8	14.19	0.0360		0.0	12.222	0.440	Vel = 4.78
9 to 8	0.0	1.101 150		0.0	23.000	15.132	
8 to 7	14.19	0.0360		0.0	23.000	0.829	Vel = 4.78
8 to 7	13.98	1.101 150	1T	9.563 0.0	13.166 9.562	15.961 0.0	
7 to 6	28.17	0.1283		0.0	22.728	2.915	Vel = 9.49
7 to 6	0.0	1.101 150	1T	9.563 0.0	18.830 9.562	18.876 0.0	
6 to 5	28.17	0.1282		0.0	28.392	3.641	Vel = 9.49
6 to 5	0.0	1.101 150	1T	9.563 0.0	0.500 9.562	22.517 0.0	
5 to 4	28.17	0.1282		0.0	10.062	1.290	Vel = 9.49
5 to 4	0.0	1.101 120	1T	6.328 0.0	11.500 6.328	23.807 5.053	
4 to 3	28.17	0.1937		0.0	17.828	3.454	Vel = 9.49
4 to 3	0.0	1.049 120	1T	5.0 0.0	1.830 5.000	32.314 0.0	
3 to 2	28.17	0.2454		0.0	6.830	1.676	Vel = 10.46
3 to 2	0.0	1.049 120	1E	2.0 0.0	5.660 2.000	33.990 0.0	
2	28.17	0.2452		0.0	7.660	1.878	Vel = 10.46

Final Calculations - Standard

FREEDOM FIRE PROTECTION INC.
ERIC DAWSON RESIDENCE

Page 6
Date 12/6/12

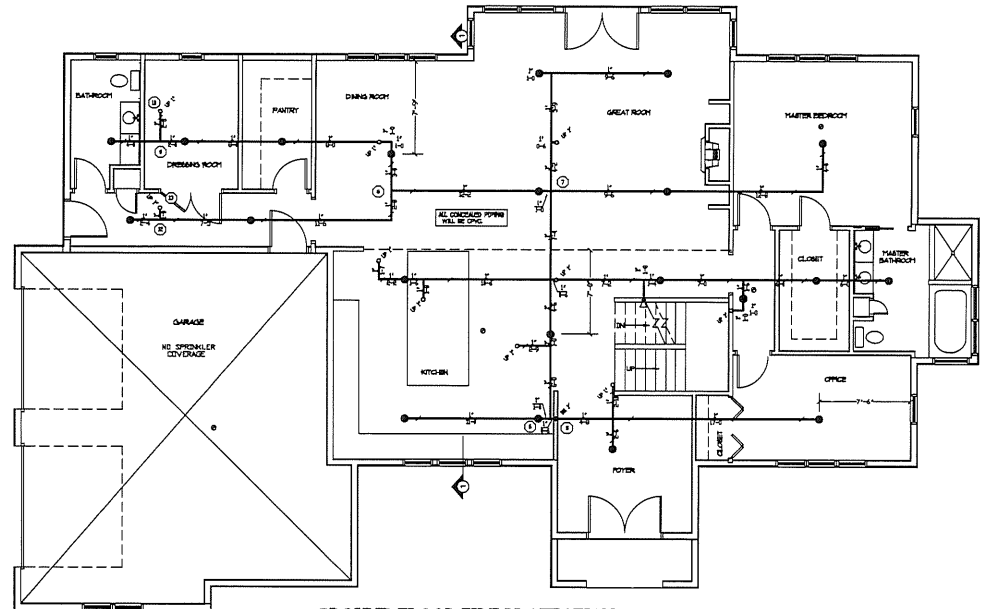
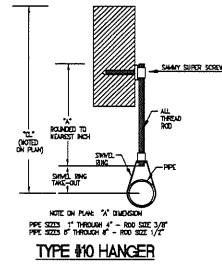
Hyd. Ref. Point	Qa Qt	Dia. "C" Pf/Ft	Fitting or Eqv. Ln.	Pipe Ftng's Total	Pt Pe Pf	Pt Pv Pn	*****	Notes	*****
2	0.0	1.049	1S 5.0	6.500	35.868				
to		120	0.0	5.000	2.815				
1	28.17	0.2453	0.0	11.500	2.821		Vel = 10.46		
1	0.0	1.049	0.0	1.000	41.504				
to		120	0.0	0.0	0.0				
TEST	28.17	0.2450	0.0	1.000	0.245		Vel = 10.46		
	0.0								
	28.17				41.749		K Factor = 4.36		



SECOND FLOOR FIRE PROTECTION

SCALE 1/8"=1'-0" QUANTITY QTY = 65

HYDRAULIC DESIGN DATA	
System # & Area	62 - 61
No. of Storeys	2
Security	CLASS. CPN
Design Area	2 SPMK
Code Allowance	N/A CPN
Water Flow Rate	65 GPM
Residual Pressure at Base of Stem	42 PSI
Safety Factor	6.80 PSI
Min. Size of Stem	



GROUND FLOOR FIRE PROTECTION

SCALE 1/8"=1'-0" QUANTITY QTY = 61

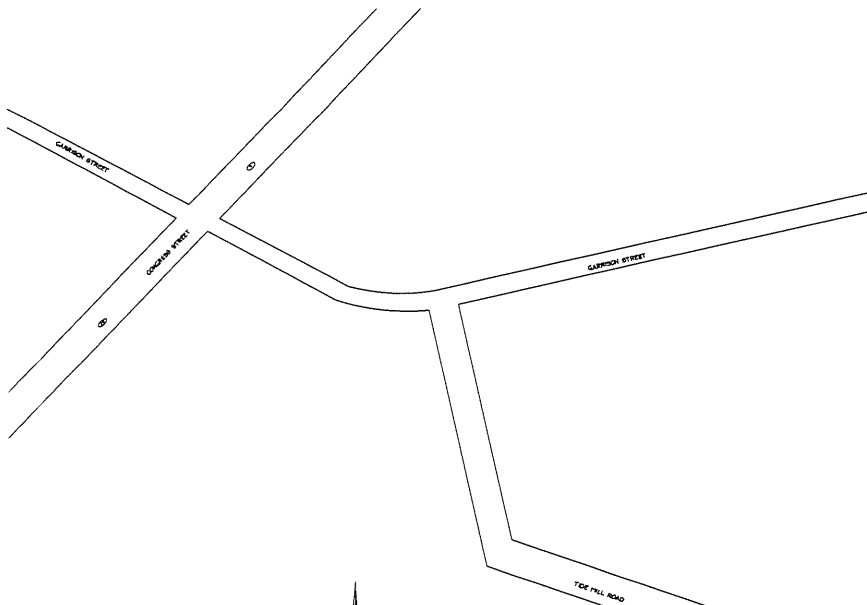
REVISIONS	NOTES	SPRINKLER TYPE	IDENTIFICATION NO.	LFPS	ERC	MODEL	FINISH	DRIPFEED	TEMP	SYMBOL	QUANT.	STANDARD SYMBOLS	STANDARD SYMBOLS	INSPECTIONS
	INSTALL ROOF/SPRINKLER COVERING SPRAY	RESOR RESOR	1-43	TRUCK	TRUCK	CONCRETE	UP	WHITE	157	157	61	⊙	RESOR W/ALARM VALVE	1.
	INSTALL EXTERIOR SPRINKLER COVERING SPRAY	RESOR RESOR	1-44	TRUCK	TRUCK	CONCRETE	UP	WHITE	157	157	61	⊙	RESOR W/ALARM VALVE	2.
												⊙	RESOR W/ALARM VALVE	3.
												⊙	RESOR W/ALARM VALVE	4.
												⊙	RESOR W/ALARM VALVE	5.
												⊙	RESOR W/ALARM VALVE	6.
												⊙	RESOR W/ALARM VALVE	7.
												⊙	RESOR W/ALARM VALVE	8.
												⊙	RESOR W/ALARM VALVE	9.
												⊙	RESOR W/ALARM VALVE	10.
												⊙	RESOR W/ALARM VALVE	11.
												⊙	RESOR W/ALARM VALVE	12.
												⊙	RESOR W/ALARM VALVE	13.
												⊙	RESOR W/ALARM VALVE	14.
												⊙	RESOR W/ALARM VALVE	15.
												⊙	RESOR W/ALARM VALVE	16.
												⊙	RESOR W/ALARM VALVE	17.
												⊙	RESOR W/ALARM VALVE	18.
												⊙	RESOR W/ALARM VALVE	19.
												⊙	RESOR W/ALARM VALVE	20.
												⊙	RESOR W/ALARM VALVE	21.
												⊙	RESOR W/ALARM VALVE	22.
												⊙	RESOR W/ALARM VALVE	23.
												⊙	RESOR W/ALARM VALVE	24.
												⊙	RESOR W/ALARM VALVE	25.
												⊙	RESOR W/ALARM VALVE	26.
												⊙	RESOR W/ALARM VALVE	27.
												⊙	RESOR W/ALARM VALVE	28.
												⊙	RESOR W/ALARM VALVE	29.
												⊙	RESOR W/ALARM VALVE	30.
												⊙	RESOR W/ALARM VALVE	31.
												⊙	RESOR W/ALARM VALVE	32.
												⊙	RESOR W/ALARM VALVE	33.
												⊙	RESOR W/ALARM VALVE	34.
												⊙	RESOR W/ALARM VALVE	35.
												⊙	RESOR W/ALARM VALVE	36.
												⊙	RESOR W/ALARM VALVE	37.
												⊙	RESOR W/ALARM VALVE	38.
												⊙	RESOR W/ALARM VALVE	39.
												⊙	RESOR W/ALARM VALVE	40.
												⊙	RESOR W/ALARM VALVE	41.
												⊙	RESOR W/ALARM VALVE	42.

ERIC DAWSON RESIDENCE
 45 TIDE MILL ROAD
 PORTLAND, MAINE 04102

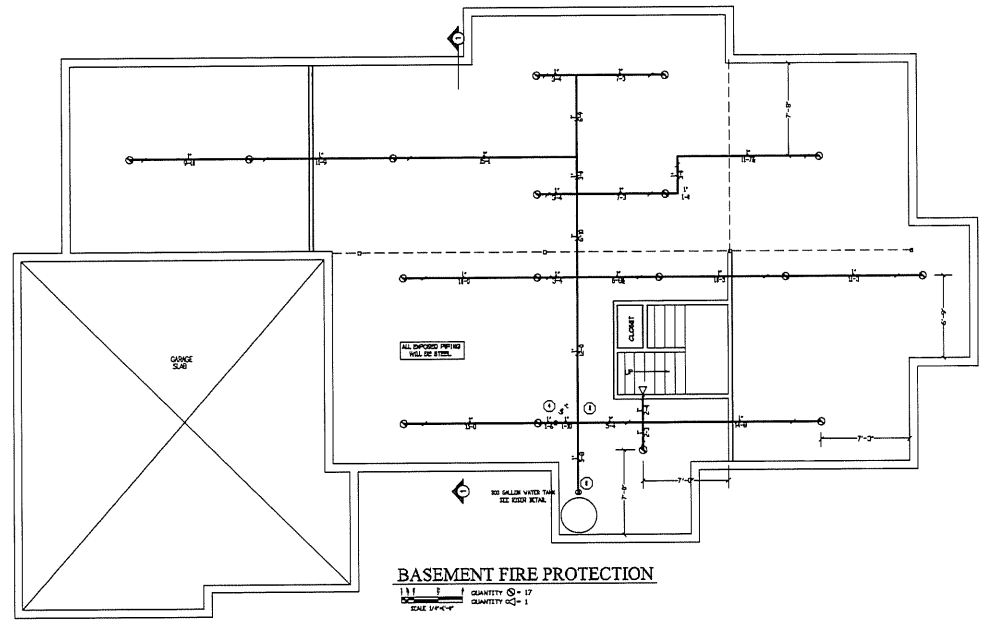
FIRE PROTECTION PLAN

FREEDOM FIRE PROTECTION, INC.
 209 QUAKER RIDGE ROAD
 CASCO, MAINE 04015

JDS 10/10/20
 DATE 12/7/12
 DRAWN BY JMS
 SCALE AS NOTED
 SHEET No. FP-2 of 2

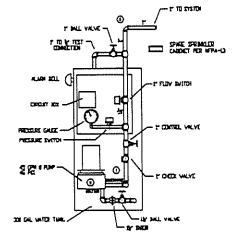


SITE PLAN
SCALE 1/4\"/>



BASEMENT FIRE PROTECTION

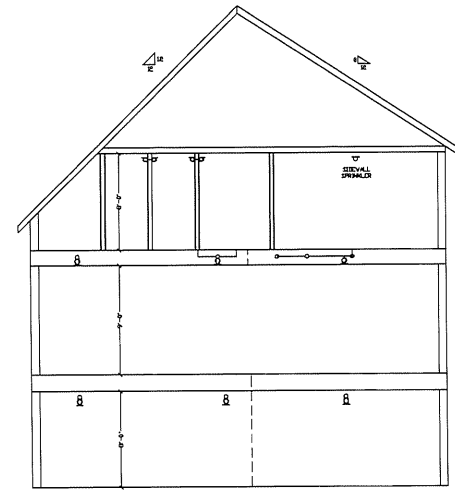
17' QUANTITY 17'
1' QUANTITY 1'
SCALE 1/4\"/>



FIRE PROTECTION PUMP AND TANK DETAIL

GENERAL NOTES

- 1) SYSTEM TO BE DESIGNED AND INSTALLED IN ACCORDANCE WITH NFPA-101B. PIPING AND FITTINGS TO BE CONSTRUCTION OF BLACK STEEL, SCH. 40 TYPE AND SPRINKLER BLAZEMASTER PLASTIC, CNIC DESIGNED AND APPROVED TO BE USED WITH THIS STANDARD. ALL HANGERS TO BE SPACED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
- 2) ALL SPACING OF RESIDENTIAL, INTERMEDIATE SPRINKLERS TO BE 16'-0\"/>



SECTION VIEW
SCALE 1/4\"/>

<p>ERIC DAWSON RESIDENCE 45 TIDE MILL ROAD PORTLAND, MAINE 04102</p> <p>FIRE PROTECTION PLAN</p> <p>FREEDOM FIRE PROTECTION, INC. 209 QUAKER RIDGE ROAD CASCO, MAINE 04015</p>										<p>JOB No. 402100</p> <p>DATE 12/2/12</p> <p>DESIGN BY MAM</p> <p>SCALE AS NOTED</p> <p>SHEET No.</p>																								
<p>REVISIONS</p> <table border="1"> <thead> <tr> <th>NO.</th> <th>DATE</th> <th>REVISION</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>										NO.	DATE	REVISION													<p>NOTES</p> <p>1. 17' QUANTITY 17' 1' QUANTITY 1'</p>	<p>SPRINKLER TYPE</p> <p>1. RESIDENTIAL</p> <p>2. INTERMEDIATE</p>	<p>IDENTIFICATION NO.</p> <p>1. 17'</p> <p>2. 1'</p>	<p>LFPS</p> <p>1. 17'</p> <p>2. 1'</p>	<p>DISC</p> <p>1. 17'</p> <p>2. 1'</p>	<p>MODEL</p> <p>1. 17'</p> <p>2. 1'</p>	<p>FRYSE</p> <p>1. 17'</p> <p>2. 1'</p>	<p>TEMP</p> <p>1. 17'</p> <p>2. 1'</p>	<p>SYMBOL</p> <p>1. 17'</p> <p>2. 1'</p>	<p>QUANTITY</p> <p>1. 17'</p> <p>2. 1'</p>
NO.	DATE	REVISION																																
<p>STANDARD SYMBOLS</p> <ul style="list-style-type: none"> 17' - ROOF INDICATOR VALVE 17' - ROOF VALVE 17' - FIRE HYDRANT 17' - FIRE DEPT. CONNECTION 17' - G.S. & T. GATE VALVE 17' - SWIRL CHECK VALVE 17' - NEW UNDERGROUND 17' - EXIST UNDERGROUND 										<p>STANDARD SYMBOLS</p> <ul style="list-style-type: none"> 17' - ALARM CHECK VALVE 17' - RESER. W/ALARM VALVE 17' - RESER. W/SIRY VALVE 17' - RESER. W/ELC. FLOW SWITCH 17' - RESER. W/RELIEF VALVE 17' - WATER MOTOR BELL 17' - ELECTRIC BELL 17' - FLASH FIRE DEPT. CONNECTION 	<p>INSPECTIONS</p> <table border="1"> <thead> <tr> <th>NO.</th> <th>DATE</th> <th>INSPECTION</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	NO.	DATE	INSPECTION																				
NO.	DATE	INSPECTION																																



State of Maine
 Department of Public Safety
Fire Sprinkler System Permit



10385

ERIC DAWSON RESIDENCE

Located at: 45 TIDE MILL ROAD
 In the Town of: Portland
 Occupancy/Use: HOME
 Type of System: NFPA 13D

COPY

Permission is hereby given to:

Freedom Fire Protection, Inc.
 209 Quaker Ridge Road
 Casco, ME 04015
 Contractor License # 295

to begin installation according to plans submittal approved by the Office of State Fire Marshal.
 The submittal is filed under log # **2121560** , and no departure from the application submittal shall be made without prior approval in writing. This permit is issued under the provisions of Title 32, Chapter 20, Section 12004-I. Nothing herein shall excuse the holder of this permit from failure to comply with local ordinances, zoning laws, or other pertinent legal restrictions. This permit shall be displayed at the construction site or be made readily available.

This permit was issued on **12/12/2012** for a fee paid of **\$25.00**

*This permit will expire at midnight on **Monday, June 10, 2013***

The expiration date applies only if the installation has not begun by that date and no permission has been granted to extend the date. Once installation begins, then the permit is valid for however long it takes to complete the installation, assuming that the work is fairly continuous.

John E. Morris
 Commissioner

The type of Fire Department Connection and its location is to be according to the Local Fire Department

Within 30 days of the completion of a new fire sprinkler system or an addition to an existing fire sprinkler system, a fire sprinkler system contractor shall provide to the Office of State Fire Marshal a copy of this permit signed and dated by the certified Responsible Managing Supervisor representing that the fire sprinkler system has been installed according to specifications of the approved plan to the best of the supervisor's knowledge, information, and belief. This requirement is part of the sprinkler law, and neglect of this duty is grounds to not renew the contractor's license to do work in the State of Maine. All renewed sprinkler licenses are good for two years and expire on a June 30th.

Job completed, tested and verified by date of _____

RMS for this job: Vess Timothy L.

RMS Signature: _____