DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK



CITY OF PORTLAND BUILDING PERMIT



This is to certify that

EASTERN FIRE SERVICES
PO BOX 1390

AUBURN, ME 04211

Job ID: 2012-02-3295-FAFS

For installation at 130 ISLAND AVE SINGLE-FAMILY HOME

CBL: 087-OO-024-001

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 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 Preventida Officer

Code Enforcement Officer / Plan Reviewer

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

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.

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.



PORTLAND MAINE

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

Director of Planning and Urban Development Penny St. Louis

Job ID: 2012-02-3295-FAFS install NFPA 13D sprinkler system

For installation at:

130 ISLAND AVE
SINGLE-FAMILY HOME

CBL: 087-OO-024-001

Conditions of Approval:

Fire

The sprinkler system shall be installed in accordance with NFPA 13D. A compliance letter is required. 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. Application requires State Fire Marshal approval.

City of Portland, Maine - Building or Use Permit Application

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

Job No: 2012-02-3295-FAFS	Date Applied: 2/16/2012		CBL: 087-OO-024-001					
Location of Construction: 130 ISLAND AVE, Peaks Island	Owner Name: JAMES W GREENWEL	L	Owner Address: 130 ISLAND AVE PEAKS ISLAND, M	1E 04108		Phone:		
Business Name:	Contractor Name: EASTERN FIRE PROTE	CCTION	Contractor Addre		Phone: (207) -784-1507			
Lessee/Buyer's Name:	Phone:		Permit Type: FIRE SUPRESSION		Zone: I-B			
Past Use: Single family	Proposed Use: Same – single family	install	Cost of Work: 15000.00			CEO District:		
Single failing	water based fire suppr system – connected to #2011-09-2209	ression	Fire Dept:	Fire Dept: Approved W conditions Denied N/A				
		Signature: GLO	Jallfr. (50)		Signature:			
Proposed Project Description: Water Based fire suppression system			Pedestrian Activi	ties District (P.A.D.)				
Permit Taken By:				Zoning Approval				
 This permit application de Applicant(s) from meetin Federal Rules. Building Permits do not it septic or electrial work. Building permits are void within six (6) months of the False informatin may investigate and stop all work. 	g applicable State and nelude plumbing, I if work is not started the date of issuance. alidate a building	Shorelar Wetland Flood Zo Subdivis Site Plar	sion MinMM	Zoning Appeal Variance Miscellaneous Conditional Use Interpretation Approved Denied	Requires F	t or Landmark Require Review		

SIGNATURE OF APPLICANT ADDRESS DATE PHONE



Water-Based Fire Suppression System 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.

2011-09-2209 - More altratais! addition -

Installation address: 130 Island Ave. Peaks Island	CBL: 087 00 024
Exact location: (within structure) House	
Type of occupancy(s) (NFPA & ICC): Residential	
Building owner: Jim Greenwell	
	License No: 386
Supervisor phone: 784-1507	E-mail: flyntwa@teameastern.com
	License No: 259
794 1507	E-mail:
	Addition to existing system:
This is an amendment to an existing permit: Yes: NO	Permit no:
NFPA Standard this system is designed to: 13D	Edition: 2010
*Non-NFPA systems are not approved for use within the City of Portland.	COST OF WORK: \$15,000.00
Download a new copy of this document from	PERMIT FEE: \$170.00
www.portlandmaine.gov/fire for every submittal. Attach all working	(\$10 PER \$1,000 + \$30 FOR THE FIRST \$1,000)
documents and complete approved submittals as may be required by	
the State Fire Marshal's Office on electronic PDF's in addition to	RECEIVED
full sized plans.	FEB 1 6 2012
Contractor shall verify location and type of all FDCs shall	Dept. of Building Interactions
be approved in writing by the Fire Prevention Bureau.	City of Perland
Submit all information to the Building Inspections Department, 389 Cong	ress Street, Room 315, Portland, Maine 04101.
Prior to acceptance of any fire protection system, a complete commissi	ioning and acceptance test must be coordinated with
all fire system contractors and the Fire Department, and proper docume	entation of such test(s) provided.
All installation(s) must comply with NFPA and the Fire Department T	echnical Standard(s).
•	
Applicant signature: Roy Political States and Applicant States an	Date: 2/14/2012

Shop drawings

DRAWING NO.

Status code

Please return

REMARKS _____

Copy of letter

QUANTITY

EASTERN FIRE PROTECTION

P.O. Box 1390 Kittyhawk Ave. Auburn, ME 04210

PH # (207) 784-1507 FAX # (207) 782-0566

TO_	Buildin	ng Inspi	ection	s De	Partment	
		Congress				
	-	Hand, M				

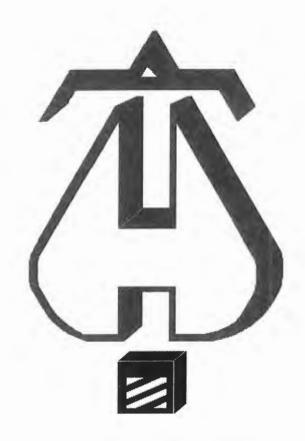
WE ARE SENDING YOU Attached

DATE

LETTED OF TRANSMITTAL

Devidence	LETTER OF TRAI	
D. Box 1390	DATE 7/1/17 JOB NO	.4841
tyhawk Ave. rn, ME 04210	ATTENTION JOB NO.	1041
iii, WE 04210		
(207) 784-1507	RE: 130 Island Ave	Peaks Island
(207) 782-0566		
ions DePartment		
t. RM. 315		
04101		·
0 1101		
Attached	rate cover via the	e following items:
Descriptive data	lic calculations	9
Literature Persi	+ APP. Check.	
		STATUS
	RIPTION	SIAIUS
Stor Draw	ng S	C/E
		CIE
Hydra Ca	105	1 IF
11	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	115
		C/E
Permit APPLico	ition	CE
Check for Perr	nit	CE
A. Approved	 D. Corrected & resubmitte 	ed
B. Approved as noted	E. For your files	
C. Submitted for approval	F. Refer to remarks	
copies each indicating your ap	oproval and/or comments.	
	AND THE RESERVE OF THE PARTY OF	
	4	

SIGNED Role A Role If enclosures are not as noted, kindly notify us at once



. . . Fire Protection by Computer Design

EASTERN FIRE PROTECTION 170 KITTY HAWK AVE AUBURN, ME 04210 207-784-1507

Job Name : 130 Island Ave. Drawing

: Residental: Peaks Island, Portland, Maine Location

Remote Area : 1

Contract : 4841

Data File : CALC AREA 2.WXF

Page 1 Date 2/13/12

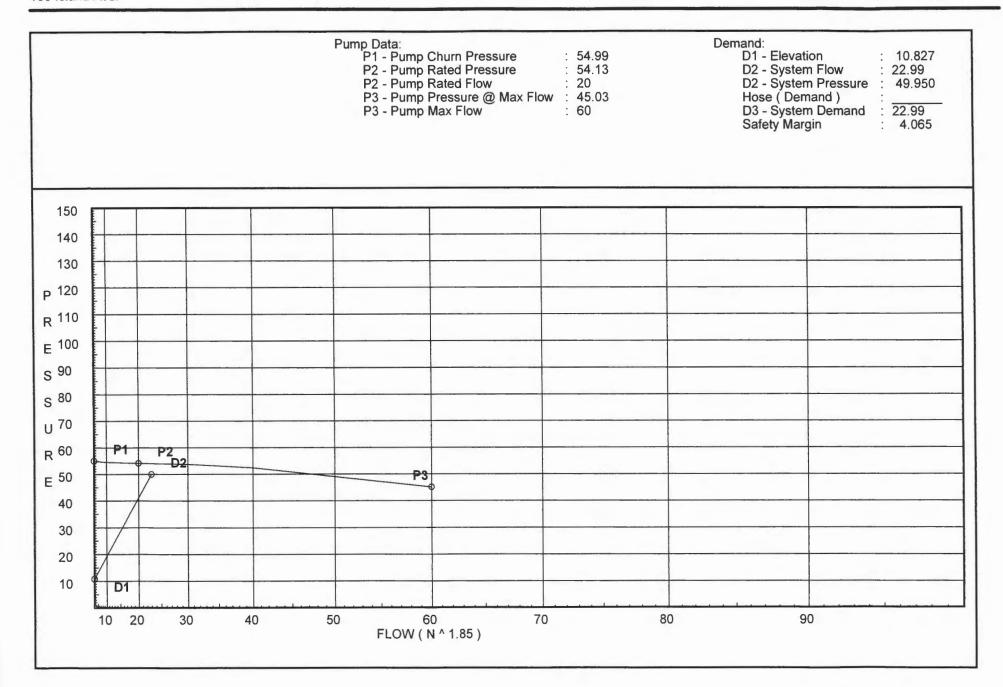
HYDRAULIC DESIGN INFORMATION SHEET

```
Name - 130 Island Ave.
                                                                  Date - 2/13/2012
Location - Peaks Island, Portland, Maine
                                                        System No. - 1
Building - Residental
Contractor - Eastern Fire Protection
                                                        Contract No. - 4841
                                                        Drawing No. - 2 of 2
Calculated By - Robert Peters
Construction: (x) Combustible ( ) Non-Combustible
                                                            Ceiling Height Varies
OCCUPANCY - Residental
    Type of Calculation: ( )NFPA 13 Residential ( )NFPA 13R (x)NFPA 13D Number of Sprinklers Flowing: (x)1 ()2 ()4 ()
Y
    ()Other
S
    (x) Specific Ruling 13D System
                                           Made by Fire Marshal Date
T
     Listed Flow at Start Point - 22.9 Gpm

Listed Pres. at Start Point - 27.3 Psi
MAXIMUM LISTED SPACING 16 x 20 () Deluge () PreAction

Gpm Sprinkler or Nozzle
Model LFII
E
M
    MAXIMUM LISTED SPACING 16 x 20
   Domestic Flow Added - Gpm Sprinkler or Nozzle
Additional Flow Added - Gpm Make Tyco Model LFII
    Elevation at Highest Outlet - 126 Feet Size 1/2
                                                                  K-Factor 4.4
T
                                                 Temperature Rating 155
G
    Note:
Ν
Calculation Gpm Required 23 Psi Required 49
                                                             At Pump
                                      Overhead 150
              C-Factor Used:
                                                               Underground n/a
Summary
  Water Flow Test:
                                   Pump Data:
                                                            Tank or Reservoir:
W
                                 Rated Cap. 20
  Date of Test -
                                                         Cap. 350
A
  Time of Test -
                                  @ Psi 54.3
                                                         Elev. 101
                                              101
  Static (Psi) -
                                  Elev.
\mathbf{E}
R
  Residual (Psi) -
                                   Other
                                                                 Well
   Flow (Gpm)
                                                           Proof Flow Gpm
  Elevation
P
   Location: Pump Located In Basement
P
L
   Source of Information: Pump Manufacturer Technical Data Sheet
Y
```

Page 2 Date 2/13/12



Fittings Used Summary

EASTERN	FIRE PROTECTION	
130 Island	Ave.	

Page Date	3 2/13/12	

Fitting Le	egend																				
Abbrev.	Name	1/2	3/4	1	11/4	11/2	2	21/2	3	31/2	4	5	6	8	10	12	14	16	18	20	24
	NFPA 13 90' Standard Elbow	1	2	2	3	4	5	6	7	8	10	12	14	18	22	27	35	40	45	50	61
_		F:44:	_	_4		- 0	d Cl-:		,	O	10	12	17	10		_,	00	40	-10	00	0.
Fsp	Flow Switch Potter VSR	Hπin	ig gener	ates a r	ixed Los	ss base	a on Flo	N													
S	NFPA 13 Swing Check Valve	4	5	5	7	9	11	14	16	19	22	27	32	45	55	65	76	87	98	109	130
T	NFPA 13 90' Flow thru Tee	3	4	5	6	8	10	12	15	17	20	25	30	35	50	60	71	81	91	101	121

Units Summary

Diameter Units Length Units

Inches

Feet

US Gallons per Minute Flow Units Pounds per Square Inch Pressure Units

Note: Fitting Legend provides equivalent pipe lengths for fittings types of various diameters. Equivalent lengths shown are standard for actual diameters of Sched 40 pipe and CFactors of 120 except as noted with *. The fittings marked with a * show equivalent lengths values supplied by manufacturers based on specific pipe diameters and CFactors and they require no adjustment. All values for fittings not marked with a * will be adjusted in the calculation for CFactors of other than 120 and diameters other than Sched 40 per NFPA.

Flow Summary - NFPA 2007

EASTERN FIRE PROTECTION 130 Island Ave.

Page 4 Date 2/13/12

SUPPL	Y	ANA	AL	YS	IS
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Node at Source	Static Pressure	Residual Pressure	Flow	Available Pressure	Total Demand	Required Pressure
PUMP	See Info	rmation on Pump	Curve		0.0	49.95

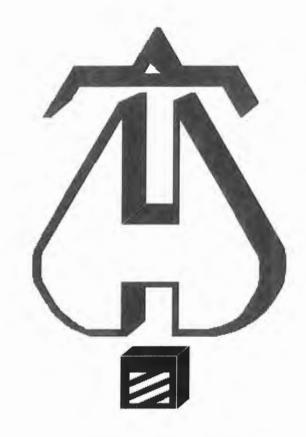
NODE ANALYSIS

Node Tag	Elevation	Node Type	Pressure at Node	Discharge at Node	Notes
LNE1	0.0	4.9	7.1	13.06	
3	126.0	4.4	27.3	22.99	
E	124.917		29.09		
F	116.917		33.6		
G	116.917		37.35		
H	108.917		41.85		
1	108.917		42.24		
TOR	108.917		43.01		
PUMP	101.0		49.95		

EASTERN FIRE PROTECTION 130 Island Ave.

Page 5 Date 2/13/12

Node1 to	Elev1	K	Qa	Nom	Fitting		Pipe Ftng's	CFact	Pt Pe	****** Notes *****
Node2	Elev2	Fact	Qt	Act	Eqv.	Ln.	Total	Pf/Ft	Pf	
LNE1	0	4.90	13.06	1	1T	9.563	0.600	150	7.100	
to						0.0	9.562	0.0000	0.0	
DRP1	0		13.06	1.101		0.0	10.162	0.0309	0.314	Vel = 4.40
DRP1			0.0 13.06						7.414	K Factor = 4.80
3	126	4.40	22.99	1	3E	11.475	3.542	150	27.300	
to						0.0	11.475		0.469	
E	124.917		22.99	1.101		0.0	15.017	0.0880	1.322	Vel = 7.75
E	124.917		0.0	1	1E	3.825	8.000	150	29.091	
to						0.0	3.825		3.465	
F	116.917		22.99	1.101		0.0	11.825	0.0880	1.041	Vel = 7.75
F	116.917		0.0	1	4E	15.3	17.750	150	33.597	
to					1T	9.563	24.863		0.0	
G	116.917		22.99	1.101		0.0	42.613	0.0880	3.752	Vel = 7.75
G	116.917		0.0	1	1E	3.825	8.000	150	37.349	
to						0.0	3.825		3.465	
Н	108.917		22.99	1.101		0.0	11.825	0.0880	1.041	Vel = 7.75
Н	108.917		0.0	1.25	1T	9.523	4.417	150	41.855	
to						0.0	9.523		0.0	
1	108.917		22.99	1.394		0.0	13.940	0.0279	0.389	Vel = 4.83
1	108.917		0.0	1.25	2E	6.0	11.250	120	42.244	
to						0.0	6.000		0.0	
TOR	108.917		22.99	1.38		0.0	17.250	0.0443	0.764	Vel = 4.93
TOR	108.917		0.0	1.25	1Fsp	0.0	4.583	120	43.008	
to					18	7.0	7.000		6.429	* Fixed loss = 3
PUMP	101		22.99	1.38		0.0	11.583	0.0443	0.513	Vel = 4.93
			0.0							
PUMP			22.99						49.950	K Factor = 3.25



. . . Fire Protection by Computer Design

EASTERN FIRE PROTECTION 170 KITTY HAWK AVE AUBURN, ME 04210 207-784-1507

Job Name : 130 Island Ave.

Drawing

: Residental

Location

: Peaks Island, Portland, Maine

Remote Area : 1 Contract

: 4841

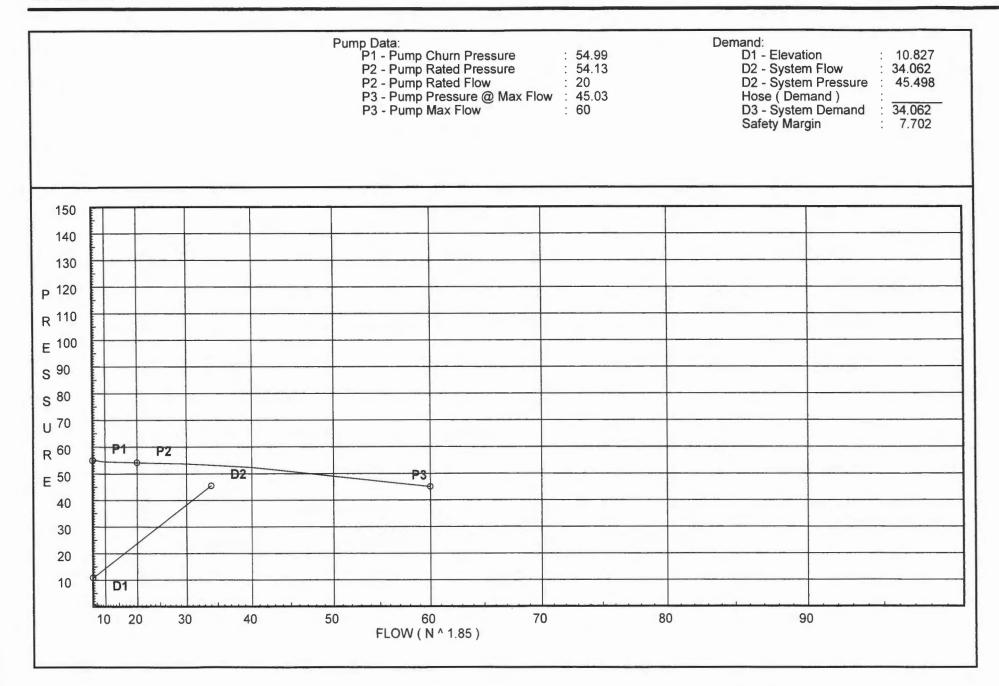
Data File

: CALC AREA 1.WXF

Page 1 Date 2/13/12

HYDRAULIC DESIGN INFORMATION SHEET

```
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                                                                    Date - 2/13/2012
Location - Peaks Island, Portland, Maine
Building - Residental
                                                          System No. - 1
Contractor - Eastern Fire Protection
                                                          Contract No. - 4841
Calculated By - Robert Peters
                                                          Drawing No. - 2 of 2
Construction: (x) Combustible ( ) Non-Combustible
                                                              Ceiling Height Varies
OCCUPANCY - Residental
    Type of Calculation: ( )NFPA 13 Residential ( )NFPA 13R (x)NFPA 13D
S
Y
    Number of Sprinklers Flowing: ( )1 (x)2 ( )4 ( )
S
    ()Other
    ( )Specific Ruling 13D System
Τ
                                             Made by Fire Marshal Date
\mathbf{E}
     Listed Flow at Start Point - 16 Gpm System Type
Listed Pres. at Start Point - 13.2 Psi (x) Wet () Dry
MAXIMUM LISTED SPACING 16 x 16 () Deluge () PreAction
Domestic Flow Added - Gpm Sprinkler or Nozzle
Μ
D
    Domestic Flow Added - Gpm
Additional Flow Added - Gpm
\mathbf{E}
    Additional Flow Added - Gpm Make Tyco Model LFII Elevation at Highest Outlet - 126 Feet Size 1/2 K-Factor 4.4
S
I
                                                   Temperature Rating 155
G
     Note:
N
                                     Psi Required 44
Calculation Gpm Required 34
                                                               At Pump
Summary C-Factor Used:
                                       Overhead 150
                                                                 Underground N/A
                                                              Tank or Reservoir:
W
    Water Flow Test:
                                     Pump Data:
                                   Rated Cap. 20
    Date of Test -
                                                           Cap. 350
A
    Time of Test
                                   @ Psi 54.3
                                                            Elev.
Т
                                   Elev.
   Static (Psi)
                                                 101
\mathbf{E}
  Residual (Psi) -
                                                                   Well
R
                                    Other
                                                             Proof Flow Gpm
   Flow (Gpm)
  Elevation
P
   Location: Pump Located In Basement
Ρ
   Source of Information: Pump Manufacturer Technical Data Sheet
Y
```



Fittings Used Summary

	ERN FIRE PROTECTION and Ave.																		age 3	3 2/13/12	
Fitting L Abbrev.		1/2	3/4	1	11/4	11/2	2	21/2	3	3½	4	5	6	8	10	12	14	16	18	20	24
_							_		_	•	40	40		40		07	0.5	40	45		
E Fsp	NFPA 13 90' Standard Elbow Flow Switch Potter VSR	1 Fittin	2 ig gener	2 rates a F	3 Fixed Los	4 ss Base	5 d on Flov	6 W	7	8	10	12	14	18	22	27	35	40	45	50	61
S	NFPA 13 Swing Check Valve NFPA 13 90' Flow thru Tee	4	5	5 5	7 6	9	11 10	14 12	16 15	19 17	22 20	27 25	32 30	45 35	55 50	65 60	76 71	87 81	98 91	109 101	130 121

Units Summary

Diameter Units Inches Length Units Feet

US Gallons per Minute Flow Units Pressure Units Pounds per Square Inch

Note: Fitting Legend provides equivalent pipe lengths for fittings types of various diameters. Equivalent lengths shown are standard for actual diameters of Sched 40 pipe and CFactors of 120 except as noted with *. The fittings marked with a * show equivalent lengths values supplied by manufacturers based on specific pipe diameters and CFactors and they require no adjustment. All values for fittings not marked with a * will be adjusted in the calculation for CFactors of other than 120 and diameters other than Sched 40 per NFPA.

EASTERN FIRE PROTECTION 130 Island Ave.

Page Date

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SU	PPI	Y	A	NA	1	YS	IS

Node at Source	Static Pressure	Residual Pressure	Flow	Available Pressure	Total Demand	Required Pressure
PUMP	See Info	rmation on Pump	Curve		0.0	45.498

NODE ANALYSIS

Node Tag	Elevation	Node Type	Pressure at Node	Discharge at Node	Notes
LNE1	0.0	4.9	7.1	13.06	
1	126.0	4.4	13.2	15.99	
2	124.917	4.8	14.21	18.08	K=K @ DRP1
Α	124.917		15.09		
В	116.917		20.71		
С	108.917		29.35		
D	108.917		31.5		
1	108.917		36.43		
TOR	108.917		38.01		
PUMP	101.0		45.5		

EASTERN FIRE PROTECTION 130 Island Ave.

Page 5 Date 2/13/12

									Date 2/10/12
Elev1 Elev2	K Fact	Qa Qt	Nom Act	Fitting or Eqv.	Ln.	Pipe Ftng's Total	CFact Pf/Ft	Pt Pe Pf	****** Notes *****
0	4.90	13.06	1	1T	9.563 0.0	0.600 9.562	150	7.100 0.0	
0		13.06	1.101		0.0	10.162	0.0309	0.314	Vel = 4.40
		0.0 13.06						7.414	K Factor = 4.80
126	4.40	15.99	1	2E	7.65	4.417	150	13.200	
					0.0	7.650		0.469	
124.917			1.101						Vel = 5.39
124.917	4.8	18.07	1	1E			150		K = K @ DRP1
104.047		24.00	4 404				0.1022		\/al = 11.49
				45					Vel = 11.48
124.917		0.0	1	1E			150		
116 917		34 06	1 101				0.1822		Vel = 11.48
				2F					70. 11.10
110.517		0.0	'				100		
108.917		34.06	1.101		0.0	28.379	0.1822	5.171	Vel = 11.48
108.917		0.0	1	1E	3.825	8.000	150	29.346	
					0.0	3.825		0.0	
108.917		34.06	1.101		0.0	11.825	0.1822	2.154	Vel = 11.48
108.917		0.0	1.25		18.0	29.750	120	31.500	
			4.00	1T			0.004=		
									Vel = 7.31
108.917		0.0	1.25	2E			120		
100 017		24.06	1 20				0.0017		Vel = 7.31
				1For					vei = 1.51
108.917		0.0	1.25				120		* Fixed loss = 3
101		34.06	1.38	10			0.0916		Vel = 7.31
		34.06						45.498	K Factor = 5.05
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Original Receipt

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