

**City of Portland, Maine – Building or Use Permit Application** 389 Congress Street, 04101, Tel: (207) 874-8703, FAX: 874-8716

Location of Construction:		Owner:		Phone:		Permit No:	
389 Congress St. 04103		389 Congress St. Portland		874-8703		000981	
Owner Address:		Lessee/Buyer's Name:		Phone:		Business Name:	
Contractor Name:		Address:		Phone:		Permit Issued:	
*** Portland Pump Co.		*** P.O. Box 1180 Scarborough 04070		883-4317		ISSUED	
Past Use:		Proposed Use:		COST OF WORK:		PERMIT FEE:	
N/A		Storage of Gasoline		\$		\$	
				FIRE DEPT. <input checked="" type="checkbox"/> Approved <input type="checkbox"/> Denied		INSPECTION: <i>U</i> Use Group: Type:	
				Signature: <i>[Signature]</i>		Signature: <i>[Signature]</i>	
Proposed Project Description:				PEDESTRIAN ACTIVITIES DISTRICT (P.A.D.)		Zoning Approval:	
Install above ground storage tank for testing engines				Action: Approved <input type="checkbox"/> Approved with Conditions: <input type="checkbox"/> Denied <input type="checkbox"/>		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"/>	
Permit Taken By: <i>GG</i>		Date Applied For: <i>GD</i>		August 29, 2000		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	

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.

**PERMIT ISSUED WITH REQUIREMENTS**

**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 provisions of the code(s) applicable to such permit

SIGNATURE OF APPLICANT		ADDRESS:		DATE:		PHONE:	
				August 29, 2000			
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE						PHONE:	

**PERMIT ISSUED WITH REQUIREMENTS**  
CEC DISTRICT

BUILDING PERMIT REPORT

DATE: 30 Aug 2008 ADDRESS: 2400 Congress St CBL: 236-A-003

REASON FOR PERMIT: To install an above ground storage tank.

BUILDING OWNER: Nichols of Portland

PERMIT APPLICANT: Portland / CONTRACTOR Portland

USE GROUP: 7 CONSTRUCTION TYPE: \_\_\_\_\_ CONSTRUCTION COST: \_\_\_\_\_ PERMIT FEES: \_\_\_\_\_


The City's Adopted Building Code (The BOCA National Building code/1999 with City Amendments)  
The City's Adopted Mechanical Code (The BOCA National Mechanical Code/1993)

CONDITION(S) OF APPROVAL

This permit is being issued with the understanding that the following conditions shall be met: X / 1st

1. This permit does not excuse the applicant from meeting applicable State and Federal rules and laws.
2. Before concrete for foundation is placed, approvals from the Development Review Coordinator and Inspection Services must be obtained. (A 24 hour notice is required prior to inspection) "ALL LOT LINES SHALL BE CLEARLY MARKED BEFORE CALLING."
3. Foundation drain shall be placed around the perimeter of a foundation that consists of gravel or crushed stone containing not more than 10 percent material that passes through a No. 4 sieve. The drain shall extend a minimum of 12 inches beyond the outside edge of the footing. The thickness shall be such that the bottom of the drain is not higher than the bottom of the base under the floor, and that the top of the drain is not less than 6 inches above the top of the footing. The top of the drain shall be covered with an approved filter membrane material. Where a drain tile or perforated pipe is used, the invert of the pipe or tile shall not be higher than the floor elevation. The top of joints or top of perforations shall be protected with an approved filter membrane material. The pipe or tile shall be placed on not less than 2" of gravel or crushed stone, and shall be covered with not less than 6" of the same material. Section 1813.5.2
4. Foundations anchors shall be a minimum of 1/2" in diameter, 7" into the foundation wall, minimum of 12" from corners of foundation and a maximum 6" O.C. between bolts. Section 2305.17
5. Waterproofing and dampproofing shall be done in accordance with Section 1813.0 of the building code.
6. Waterproofing and dampproofing shall be done in accordance with Section 1908.0
7. It is strongly recommended that a registered land surveyor check all foundation forms before concrete is placed. This is done to verify that the proper setbacks are maintained.
8. Private garages located beneath habitable rooms in occupancies in Use Group R-1, R-2, R-3 or I-1 shall be separated from adjacent interior spaces by fire partitions and floor/ceiling assembly which are constructed with not less than 1-hour fire resisting rating. Private garages attached side-by-side to rooms in the above occupancies shall be completely separated from the interior spaces and the attic area by means of 1/2 inch gypsum board or the equivalent applied to the garage side. (Chapter 4, Section 407.0 of the BOCA/1999)
9. All chimneys and vents shall be installed and maintained as per Chapter 12 of the City's Mechanical Code. (The BOCA National Mechanical Code/1993). Chapter 12 & NFPA 211
10. Sound transmission control in residential building shall be done in accordance with Chapter 12, Section 1214.0 of the City's Building Code.
11. Guardrails & Handrails: A guardrail system is a system of building components located near the open sides of elevated walking surfaces for the purpose of minimizing the possibility of an accidental fall from the walking surface to the lower level. Minimum height all Use Groups 42", In occupancies in Use Group A, B, H-4, I-1, I-2, M and R and public garages and open parking structures, open guards shall have balusters or be of solid material such that a sphere with a diameter of 4" cannot pass through any opening. Guards shall not have an ornamental pattern that would provide a ladder effect. (Handrails shall be a minimum of 34" but not more than 38". Use Group R-3 shall not be less than 30", but not more than 38"). Handrail grip size shall have a circular cross section with an outside diameter of at least 1 1/4" and not greater than 2". (Sections 1021 & 1022.0). Handrails shall be on both sides of stairway. (Section 1014.7)
12. Headroom in habitable space is a minimum of 7'6". (Section 1204.0)
13. Stair construction in Use Group R-3 & R-4 is a minimum of 10" tread and 7 1/2" maximum rise. All other Use Group minimum 11" tread, 7" maximum rise. (Section 1014.0)
14. The minimum headroom in all parts of a stairway shall not be less than 80 inches. (6'8") 1014.4
15. Every sleeping room below the fourth story in buildings of Use Groups R and I-1 shall have at least one operable window or exterior door approved for emergency egress or rescue. The units must be operable from the inside without the use of special knowledge or separate tools. Where windows are provided as means of egress or rescue they shall have a sill height not more than 44 inches (1118mm) above the floor. All egress or rescue windows from sleeping rooms shall have a minimum net clear opening height dimension of 24 inches (610mm). The minimum net clear opening width dimension shall be 20 inches (508mm), and a minimum net clear opening of 5.7 sq. ft. (Section 1010.4)
16. Each apartment shall have access to two (2) separate, remote and approved means of egress. A single exit is acceptable when it exits directly from the apartment to the building exterior with no communications to other apartment units. (Section 1010.1)
17. All vertical openings shall be enclosed with construction having a fire rating of at least one (1) hour, including fire doors with self closer's. (Over 3 stories in height requirements for fire rating is two (2) hours. (Section 710.0)
18. The boiler shall be protected by enclosing with (1) hour fire rated construction including fire doors and ceiling or by providing automatic extinguishment. (Table 302.1.1)

19. All single and multiple station smoke detectors shall be of an approved type and shall be installed in accordance with the provisions of the City's Building Code Chapter 9, Section 920.3.2 (BOCA National Building Code/1999), and NFPA 101 Chapter 18 & 19. (Smoke detectors shall be installed and maintained at the following locations):
    - In the immediate vicinity of bedrooms
    - In all bedrooms
    - In each story within a dwelling unit, including basements
  20. A portable fire extinguisher shall be located as per NFPA #10. They shall bear the label of an approved agency and be of an approved type. (Section 921.0)
  21. The Fire Alarm System shall maintained to NFPA #72 Standard.
  22. The Sprinkler System shall installed and maintained to NFPA #13 Standard.
  23. All exit signs, lights and means of egress lighting shall be done in accordance with Chapter 10 Section & Subsections 1023.0 & 1024.0 of the City's Building Code. (The BOCA National Building Code/1999)
  24. Section 25 – 135 of the Municipal Code for the City of Portland states, "No person or utility shall be granted a permit to excavate or open any street or sidewalk from the time of November 15 of each year to April 15 of the following year".
  25. The builder of a facility to which Section 4594-C of the Maine State Human Rights Act Title 5 MRSA refers, shall obtain a certification from a design professional that the plans commencing construction of the facility, the builder shall submit the certification the Division of Inspection Services.
  26. Ventilation shall meet the requirements of Chapter 12 Sections 1210.0 of the City's Building Code. (Crawl spaces & attics).
  27. All electrical, plumbing and HVAC permits must be obtained by a Master Licensed holders of their trade. No closing in of walls until all electrical (min. 72 hours notice) and plumbing inspections have been done.
  28. All requirements must be met before a final Certificate of Occupancy is issued.
  29. All building elements shall meet the fastening schedule as per Table 2305.2 of the City's Building Code (The BOCA National Building Code/1999).
  30. Ventilation of spaces within a building shall be done in accordance with the City's Mechanical code (The BOCA National Mechanical Code/1999), (Chapter M-16)
  31. Please read and implement the attached Land Use Zoning report requirements.
  32. Boring, cutting and notching shall be done in accordance with Sections 2305.3, 2305.3.1, 2305.4.4 and 2305.5.1 of the City's Building Code.
  33. Bridging shall comply with Section 2305.16.
  34. Glass and glazing shall meet the requirements of Chapter 24 of the building code. (Safety Glazing Section 2405.0)
  35. All signage, shall be done in accordance with Section 3102.0 signs of the City's Building Code. (The BOCA National Building Code/1999).
- SE An Anwar Ceburbaki, Isaidi privat syawal Permth Pita Fir Dpt.*

  
 L. McDougall, PFD  
 Building Inspector

Marge Schmyckel, Zoning Administrator  
 PSH 1U2599

\*\*This Permit is herewith issued, on the basis of plans submitted and conditions placed the plans, any deviations shall require a separate approval.

**\*\*THIS PERMIT HAS BEEN ISSUED WITH THE UNDERSTANDING THAT ALL THE CONDITIONS OF THE APPROVAL SHALL BE COMPLETED. THEREFORE, BEFORE THE WORK IS COMPLETED A REVISED PLAN OR STATEMENT FROM THE PERMIT HOLDER SHALL BE SUBMITTED TO THIS OFFICE SHOWING OR EXPLAINING THAT THE CONDITIONS HAVE BEEN MET. IF THIS REQUIREMENT IS NOT RECEIVED YOUR CERTIFICATE OF OCCUPANCY SHALL BE WITHHELD.**

\*\*\*\* Certificate of Occupancy Fees: \$50.00 each

\*\*\*\*\* ALL PLANS THAT REQUIRE A PROFESSIONAL DESIGN'S SEAL, (AS PER SECTION 114.0 OF THE BUILDING CODE) SHALL ALSO BE PRESENTED TO THIS DIVISION ON AUTO CAD LT. 2000 OR REQUIVALENT.

**THIS IS NOT A PERMIT/CONSTRUCTION CANNOT COMMENCE UNTIL THE PERMIT IS ISSUED**

Building or Use Permit Pre-Application  
Attached Single Family Dwellings/Two-Family Dwelling

Multi-Family or Commercial Structures and Additions Thereto

In the interest of processing your application in the quickest possible manner, please complete the Information below for a Building or Use Permit.

**NOTE\*\***If you or the property owner owns real estate or personal property taxes or user charges on ANY PROPERTY within the City, payment arrangements must be made before permits of any kind are accepted.

3

Location/Address of Construction (include Portion of Building):		2400 CONGRESS ST. PATRICK, ME	
Total Square Footage of Proposed Structure		Square Footage of Lot	
Tax Assessor's Chart, Block & Lot Number	Owner:	Telephone:	
Chart# 236 Block# A Lot# 003	Nichols PATRICK	874-2963	
Owner's Address:	Lessor/Buyer's Name (If Applicable)		Cost of Work: Fee
2400 Congress ST. PATRICK, ME			\$ 3500
Proposed Project Description: (Please be as specific as possible)			
ABOVE GROUND STORAGE TANK BE TESTING ENGINEER			
Contractor's Name, Address & Telephone		Rec'd By	
PATRICK PUMP CO. 883-4317 80. Box 1180 Scarborough, ME 04070		[Signature]	
Current Use:	Proposed Use:		
N/A	Storage of Gasoline		

Separate permits are required for Internal & External Plumbing, HVAC and Electrical installation.

• All construction must be conducted in compliance with the 1996 B.O.C.A. Building Code as amended by Section 6-ART II.  
• All plumbing must be conducted in compliance with the State of Maine Plumbing Code.

• All Electrical Installation must comply with the 1996 National Electrical Code as amended by Section 6-ART III.  
• HVAC (Heating, Ventilation and Air-Conditioning) Installation must comply with the 1993 BOCA Mechanical Code.

You must include the following with you application:

- 1) A Copy of Your Deed or Purchase and Sale Agreement
- 2) A Copy of your Construction Contract, If available
- 3) A Plot Plan/Site Plan

\* If Available also  
submit Plans on  
ADDBE or CAD FORM A

Minor or Major site plan review will be required for the above proposed projects. The attached checklist outlines the minimum standards for a site plan.

**4) Building Plans**

Unless exempted by State Law, construction documents must be designed by a registered design professional.

- A complete set of construction drawings showing all of the following elements of construction:
  - Cross Sections w/Framing details (Including porches, decks w/ railings, and accessory structures)
  - Floor Plans & Elevations
  - Window and door schedules
  - Foundation plans with required drainage and dampproofing
  - Electrical and plumbing layout. Mechanical drawings for any specialized equipment such as furnaces, chimneys, gas equipment, HVAC equipment (air handling) or other types of work that may require special review must be included.

above ground tank  
500 gals. \$3500

**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/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.

Signature of applicant:	Date:
[Signature] (Patrick Pump Co.)	8/29/2008

Building Permit Fee: \$30.00 for the 1st \$1000. cost plus \$6.00 per \$1,000.00 construction cost thereafter.  
Additional Site review and related fees are attached on a separate addendum

State of Maine

Nº 3238

Department of Public Safety  
STATE FIRE MARSHAL'S OFFICE



Augusta, Maine Augusta 23, 2000

In accordance with the provisions of R. S., Title 25, Sec. 2441, as amended, permit is hereby granted for the installation of flammable liquid storage at:

Nichols Portland  
2400 Congress Street, Portland

(location of tank)

(1) 500 Gal-Gasoline  
(capacity)

Underground

Nichols Portland

2400 Congress Street  
Portland, ME 04101

(address)

One (1)

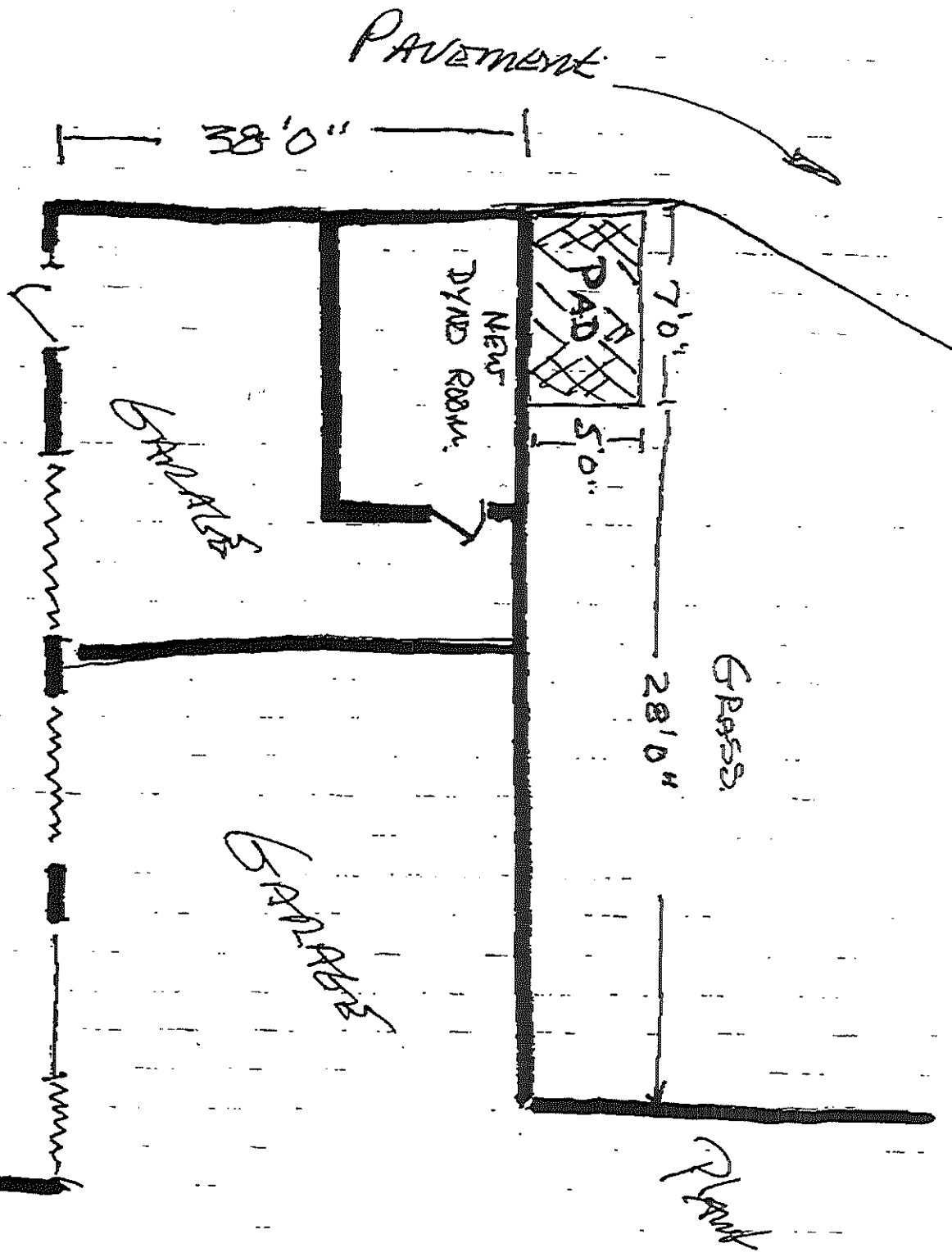
(No. of tanks)

Aboveground

L. P. Gas

Permit Fee ~~\$5.00~~ \$15.00

  
Commissioner



# BENCHMARK

General Contractors • Design/Build

650 Main Street  
So. Portland, ME 04106  
(207)-874-2963 Fax (207)-874-6042

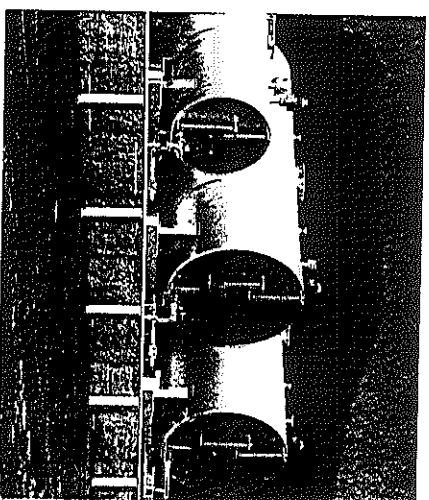
TITLE Nichols.

PROJECT Memoranda.

# Horizontal Tank Design

Highland's aboveground horizontal tanks are designed and engineered to meet the demanding needs of industry. All aboveground horizontal tanks are manufactured in strict accordance with Underwriters Laboratories 142 specifications. Single or double wall configurations can be manufactured with numerous accessories available. Standard tanks are constructed of mild carbon steel.

storing chemicals and liquids not compatible with carbon steel. Interior coatings for storing aviation fuel, potable water and for other special service can be applied. The standard exterior coating on all aboveground tanks is red primer. Other coating options range from a commercial blast with epoxy primer to complete VOC compliant epoxy/urethane systems.



Stainless steel is available as an option for

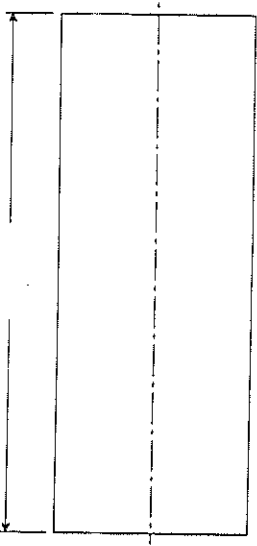
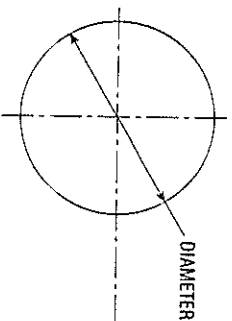
## General Tank Information

Capacity (Gallons)	Dimensions Diameter	Length	Thickness Primary Tank	Approx. Weight (lbs.)	Thickness Outer Tank	Approx. Weight (lbs.)	Required (GV)	Spacing (centerline)	Weight (lbs.)	Skid Weight (lbs.)
185	32"	34"	12 ga.	154	10 ga.	358	2	22"	90	
240	32"	40"	12 ga.	285	10 ga.	645	2	26"	90	
300	32"	50"	10 ga.	295	10 ga.	684	2	35"	90	
500	40"	55"	12 ga.	415	10 ga.	948	2	36"	90	
500	40"	55"	10 ga.	533	10 ga.	1,050	2	39"	118	220
500	40"	55"	7 ga.	711	10 ga.	1,228	2	39"	118	220
1,000	40"	109"	10 ga.	958	10 ga.	2,015	2	80"	118	340
1,000	40"	109"	7 ga.	1,274	10 ga.	2,300	2	80"	118	340
1,000	54"	60"	7 ga.	1,128	10 ga.	2,180	2	50"	274	240
1,500	54"	90"	7 ga.	1,608	10 ga.	2,775	2	70"	274	300
2,000	54"	120"	7 ga.	1,988	10 ga.	3,450	2	90"	274	512
3,000	54"	180"	7 ga.	2,749	10 ga.	4,885	3	80"	411	711
4,000	54"	240"	7 ga.	3,510	10 ga.	6,108	3	105"	411	900
4,000	80"	106"	1/4"	4,390	7 ga.	6,650	3	80"	582	
5,000	80"	190"	7 ga.	4,750	10 ga.	6,914	3	80"	873	
5,000	80"	134"	1/4"	5,242	7 ga.	7,758	2	96"	582	1,448
5,000	60"	2310"	1/4"	5,722	10 ga.	8,625	3	106"	540	
6,000	80"	160"	1/4"	5,938	7 ga.	8,815	2	120"	582	1,737
8,000	60"	288"	1/4"	6,594	10 ga.	9,993	3	120"	540	
8,000	100"	140"	1/4"	7,272	7 ga.	9,396	2	100"	696	
8,000	80"	214"	1/4"	7,331	7 ga.	10,954	3	86"	873	2,225
10,000	100"	170"	1/4"	8,369	7 ga.	13,982	2	120"	696	
10,000	80"	268"	1/4"	8,725	7 ga.	9,657	3	114"	873	2,805
12,000	100"	206"	1/4"	9,506	7 ga.	15,835	3	80"	873	
15,000	100"	256"	1/4"	11,070	7 ga.	15,251	2	94"	582	3,292
15,000	80"	400"	1/4"	12,289	7 ga.	20,925	3	110"	1,044	
20,000	100"	340"	1/4"	13,974	7 ga.	21,435	4	120"	1,044	
20,000	106"	310"	1/4"	13,858	7 ga.	26,479	4	90"	1,392	
25,000	106"	389"	1/4"	19,903	7 ga.	29,320	4	116"	1,516	
30,000	106"	466"	1/4"	19,236	7 ga.	32,020	4	116"	1,516	
30,000	106"	466"	5/16"	23,269	7 ga.	32,970	5	104"	1,895	
40,000	120"	476"	3/8"	33,102	7 ga.	37,322	5	104"	1,895	
50,000	120"	596"	3/8"	39,729	1/4"	50,725	5	104"	3,195	
						59,800	6	107 1/2"	3,834	

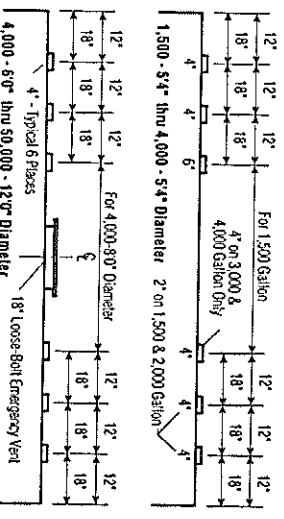
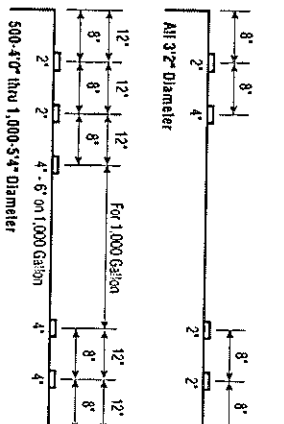
For Double Wall Type I tanks, add 6" to length and 1" to diameter for outside dimensions (includes monitoring pipe). For Double Wall Type II tanks, add 7" to length and 3" to diameter for outside dimensions. Two-saddle design available for all horizontal tanks. Tank heads may be fabricated with backing or 1/8" thicker steel, per UL 142. Skid weights shown are for Heavy Duty Skid tanks.

### General Arrangement

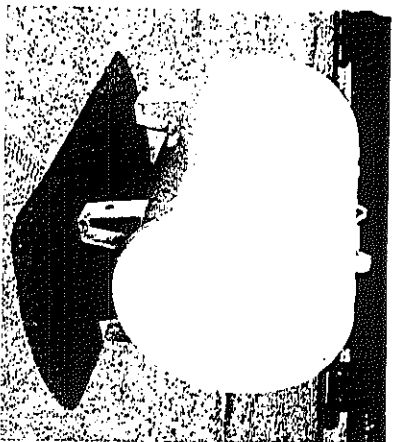
Each standard tank is fabricated with threaded fittings to match the diagram at right with customized fitting arrangements available on request. All aboveground horizontal tanks may be fitted with various types of UL-listed supports ranging from stabilizers to 12" high saddles. For more details, see our individual specifications sheets for Aboveground Horizontal Tanks.



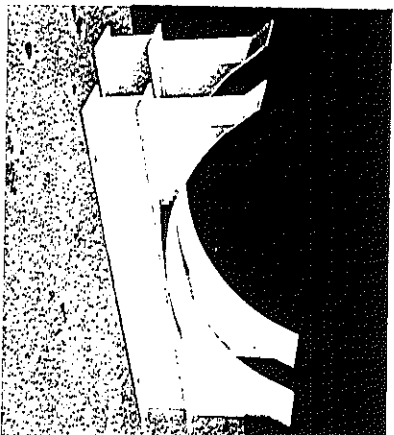
### Standard Fitting Locations



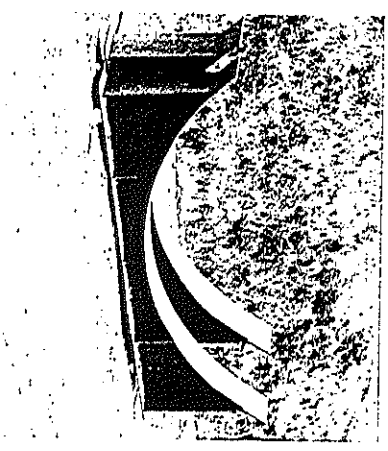
### Horizontal UL-Listed Tank Support Systems



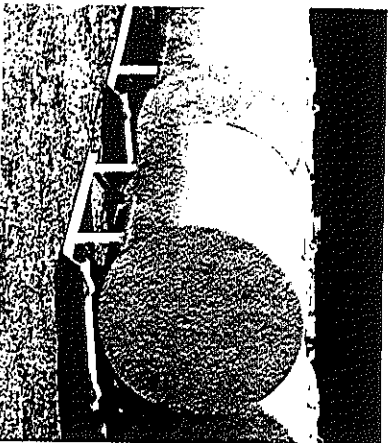
Tank supports are available for capacities up to 4,000 gallons.



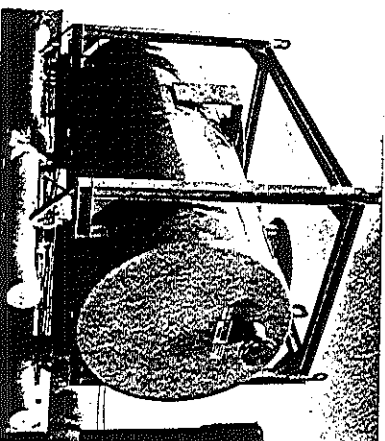
Tank saddle style for 38"-72" diameter, 300-6,000 gallon tanks.



Tank saddle style for 84"-144" diameter, 7,000-50,000 gallon tanks.



Light Duty Skids for 38"-48" diameter, 300-1,000 gallon capacity tanks.



Heavy Duty Skids for 48"-96" diameter, 500-12,000 gallon capacity tanks (shown here with special bracing).



Stabilizers are available on tanks from 38" to 64" diameter.



AUGUSTA, ME 04333-0052  
 TELEPHONE #: (207) 287-3473 FAX #: (207) 287-5163

Date Issued \_\_\_\_\_  
 Permit No. \_\_\_\_\_

APPLICATION FOR ABOVEGROUND STORAGE TANK PERMIT

NAME OF FACILITY: Nichols Portland  
 LOCATION OF TANKS: 2400 Congress St Portland, ME  
 NAME AND ADDRESS OF OWNER: Same as Above

NAME OF CONTACT PERSON: Dave O'Connell TEL. NO.: 874-2963  
 TYPE OF TANKS: VERTICAL  HORIZONTAL  DOUBLE WALL   
 NUMBER, CAPACITY, AND CONTENTS OF TANK(S):  
(1) 500 gallon Double Wall / Gasoline  
 IS LIQUID UNDER PRESSURE? NO TANK APPROVED FOR ABOVEGROUND USE? YES  
 IS THIS A NEW FACILITY REPLACEMENT  ADDITION?   
 DISTANCE FROM: 28' from END BUILDINGS 200' + STREET N/A OTHER TANKS  
300' + PROPERTY LINE N/A PROPANE TANKS N/A DISPENSING DEVICE(S)  
 ARE TANKS IN A FLOOD AREA? NO  
 INDIVIDUAL OR FIRM WHO WILL CONSTRUCT Portland Pump Co.  
 TANK MANUFACTURER: Highland Tank  
 SPOC PLAN ENGINEERED FOR FACILITY \_\_\_\_\_  
 IS THERE SPILL CONTROL PROTECTION? YES IS THERE OVERFILL PROTECTION? YES  
 IS PIPING ABOVEGROUND BELOW GROUND? \_\_\_\_\_ CAPACITY OF DIKE: N/A  
 IF BELOW GROUND PIPING: MUST MEET DEP REQUIREMENTS  
N/A CATHODICALLY PROTECTED \_\_\_\_\_ LEAK DETECTION MONITORING Double Wall OTHER  
 TANKS SECURED FROM TAMPERING?  FENCED \_\_\_\_\_ OTHER (DESCRIBE)  
 DISPENSING HOSE LENGTH: N/A (IF OVER 18' MUST BE RETRACTABLE)  
 ARE GROUNDS READILY ACCESSIBLE TO PUBLIC? NO  
 WHAT IS THE PROPOSED USE OF THIS FACILITY? Test Equipment  
 TYPE AND SIZE OF EMERGENCY VENT: 4" OPV  
 TYPE, SIZE, AND HEIGHT OF NORMAL VENT: 12' Above Ground

FEE: \$15.00 (PAYABLE TO THE TREASURER OF STATE) FOR EACH STORAGE SITE

NOTE: THIS APPLICATION'S PERMIT IS SUBJECT TO COMPLIANCE WITH LOCAL ORDINANCES AND PERMISSION FOR INSTALLATION GRANTED BY LOCAL AND STATE AUTHORITIES WHEN REQUIRED. PERMITTED SUBJECT TO INSPECTION OF THE TANKS AND SURROUNDING PREMISES AS COMPLETED.

PLEASE PROVIDE DETAILED PLANS INCLUDING A CROSS-SECTIONAL VIEW, FRONT AND SIDE ELEVATIONS, AND A PLOT PLAN ADDRESSING THE ITEMS ON THE REVERSE SIDE: FACILITIES WITH AN AGGREGATE CAPACITY EXCEEDING 10,000 GALLONS SHALL PROVIDE DRAWINGS DESIGNED BY A PROFESSIONAL ENGINEER.

NAME: Dave Coxford PERMIT TO BE MAILED TO: \_\_\_\_\_  
 ADDRESS: Portland Pump Co. COMPANY NAME: \_\_\_\_\_  
P.O. Box 1180 Scarborough  
 (Street, P.O. Box) (City/Town) (State) (zip code)

DO NOT WRITE BEYOND THESE LINES

APPROVED: \_\_\_\_\_  
 DATE: \_\_\_\_\_  
 INSPECTED BY: \_\_\_\_\_

Post-it* Fax Note	7671	Date	8-28-95	# of pages	2
To	David	From	Paula		
Co/Dept.		Co	SFMO		
Phone #		Phone #	887-3473		
Fax #	853-1418	Fax #	287-5163		