

**INDOOR PLAY AREA INTERIOR FENCE LINE
(BETWEEN PLAY AREAS)**

INSTALLATION REQUIREMENT OVERVIEW

- | | |
|---|-------------------------------------|
| 1. 5' Chain link fence | 9. Privacy slats – 3' |
| 2. Mesh finished edge at bottom | 10. Privacy slats uniformed |
| 3. Chain link taut | 11. Gates hung max. 3" off ground |
| 4. Chain link bolts ground down | 12. Gates & post gap 3" max. |
| 5. Posts stable | 13. Gate bolts ground down |
| 6. Post flange | 14. Gate latches – commercial grade |
| 7. Post flange bolts ground down | 15. Fence topper/collar guards |
| 8. Wire clamp supports installed properly | 16. Fence strong & secure |

SEE ATTACHED PICTURES IN THIS SECTION

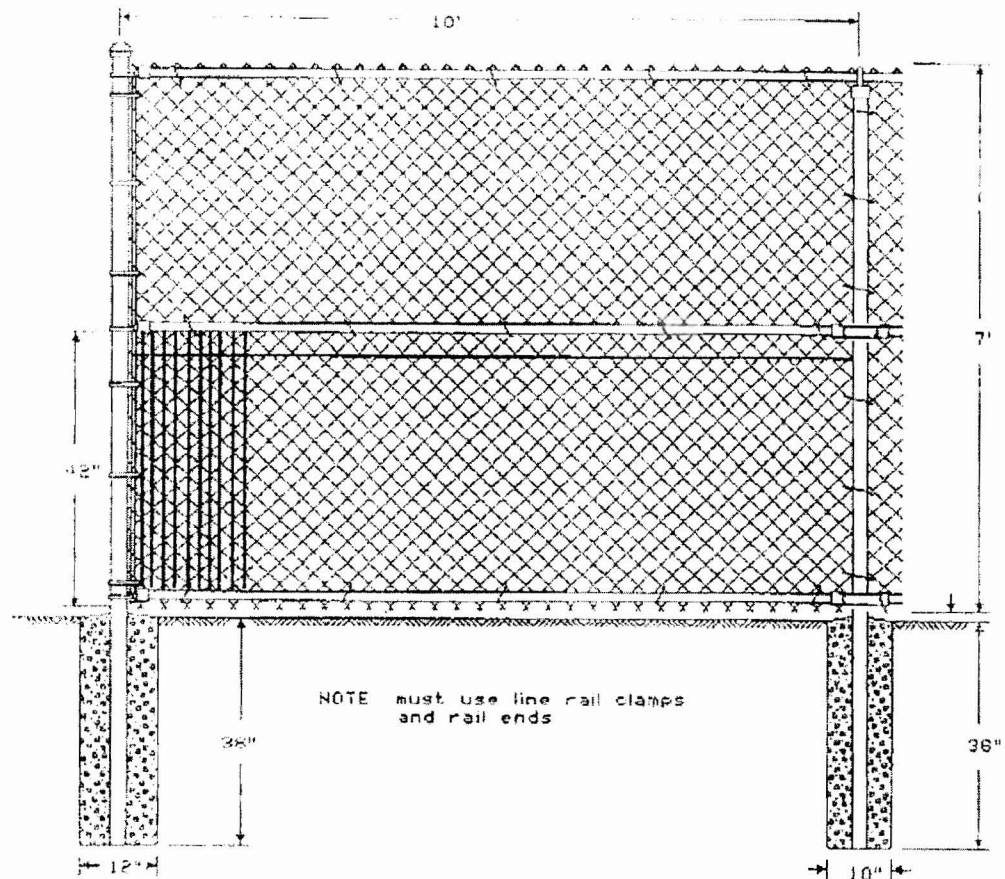
INDOOR PLAY AREA PERIMETER FENCE LINE

NOTE: The "Green Mile" area of the perimeter fence line does not need privacy slats.

INSTALLATION REQUIREMENT OVERVIEW

1. 5' Chain link fence
2. Mesh finished edge at bottom
3. Chain link taut
4. Chain link bolts ground down
5. Posts stable
6. Post flange
7. Post flange bolts ground down
8. Wire clamp supports installed properly
9. Privacy slats – 3'
10. Privacy slats uniformed
11. Gates hung max. 3" off ground
12. Gates & post gap 3" max.
13. Gate bolts ground down
14. Gate latches – commercial grade
15. Fence topper/collar guards
16. Fence strong & secure
17. 4-Way Gate System

SEE ATTACHED PICTURES IN THIS SECTION

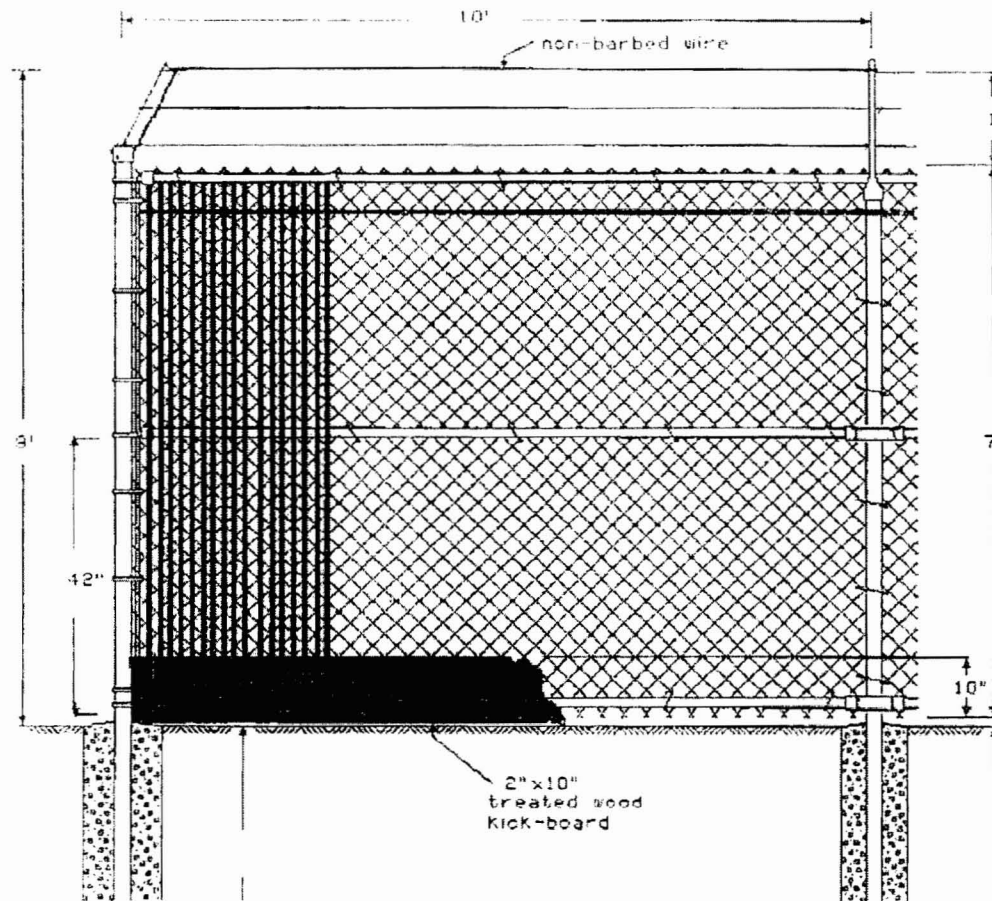


**OUTDOOR PLAY AREA INTERIOR FENCE LINE
(Between Play Areas)
TOP CAP MUST BE ON TOP OF FENCE. (not shown in picture)**

INSTALLATION REQUIREMENT OVERVIEW

- | | |
|---|-------------------------------------|
| 1. 7' Chain link fence | 8. Privacy slats – 42" |
| 2. Mesh finished edge at bottom | 9. Privacy slats uniformed |
| 3. Chain link taut | 10. Gates hung max. 3" off ground |
| 4. Chain link bolts ground down | 11. Gates & post gap 3" max. |
| 5. Posts stable | 12. Gate bolts ground down |
| 6. Wire clamp supports installed properly | 13. Gate latches – commercial grade |
| 7. Fence topper/collar guards | 14. Fence strong & secure |

SEE ATTACHED PICTURES IN THIS SECTION



NOTE: All fabric to be inside of area and board and rails to be outside of area

1. must use line rail clamps for rails

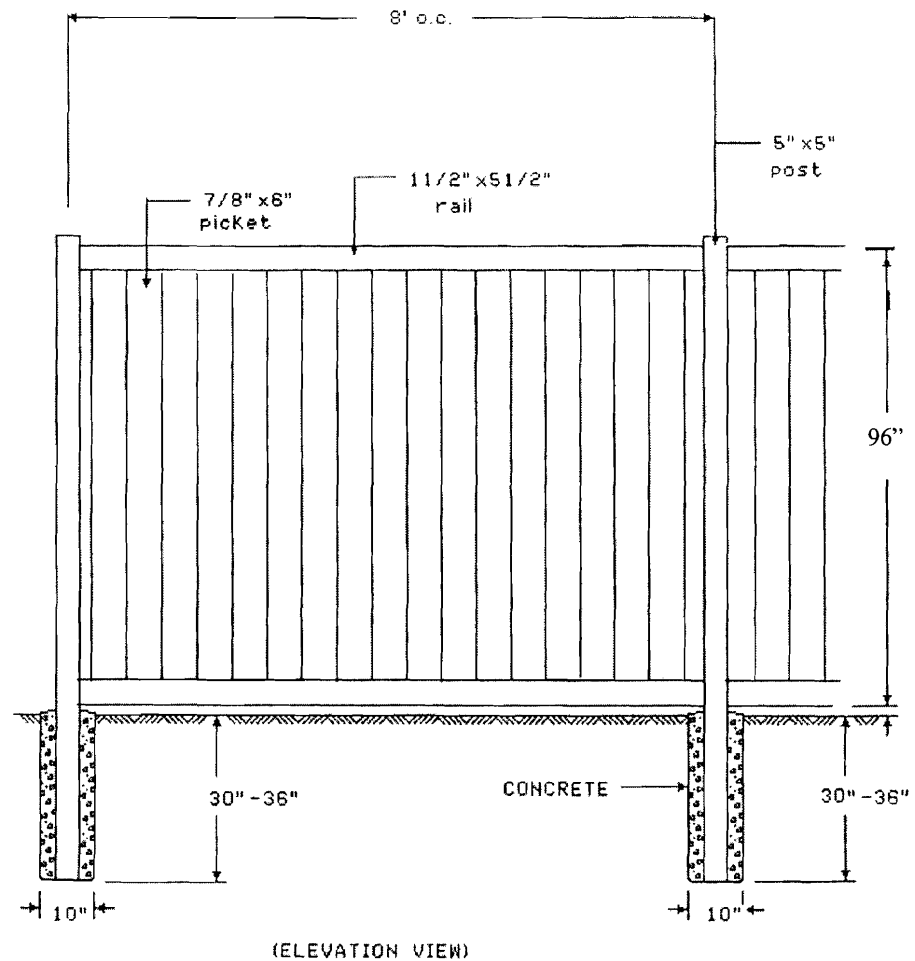
OUTDOOR PLAY AREA PERIMETER FENCE LINE

INSTALLATION REQUIREMENT OVERVIEW

- | | |
|---|-------------------------------------|
| 1. 7' Chain link fence | 8. Privacy slats – 7' |
| 2. Chain link taut | 9. Privacy slats uniformed |
| 3. Chain link bolts ground down | 10. Gates hung max. 3" off ground |
| 4. Posts stable | 11. Gates & post gap 3" max. |
| 5. Wire clamp supports installed properly | 12. Gate bolts ground down |
| 6. 1' top extension secure | 13. Gate latches – commercial grade |
| 7. 10" kick plate/pea gravel barrier | 14. Fence strong & secure |

SEE ATTACHED PICTURES IN THIS SECTION

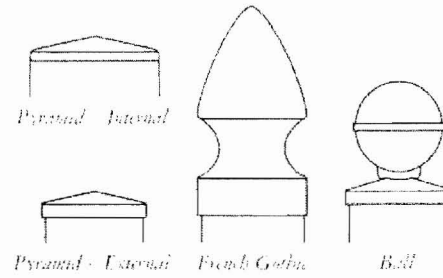
8' HIGH PVC FENCING



OTHER FENCING OPTIONS

Other fencing options are available when landlords and/or city ordinances prohibit chain link fencing around the perimeter of the outside play area. Options include vinyl fence, cinder block, and stucco. **All outdoor perimeter fencing materials must be 8' high.** All outdoor interior fence lines must be 7' chain link fence lines and follow the specifications outlined in this section. In addition, all perimeter stucco and cinder block fence lines must have epoxy paint on the interior side of the wall.

POST CAPS



Legend fencing
is available in the
following colors*:



white



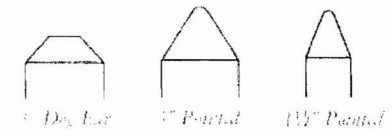
tan



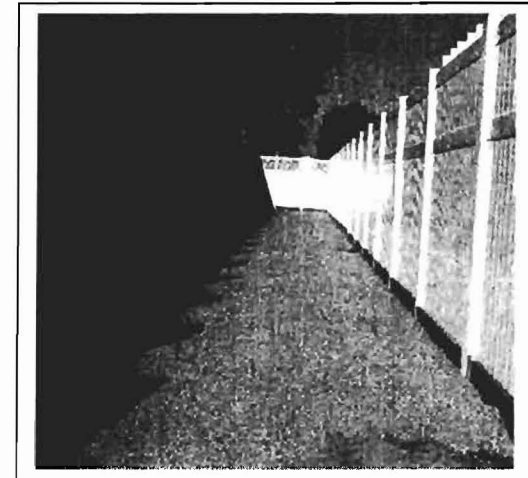
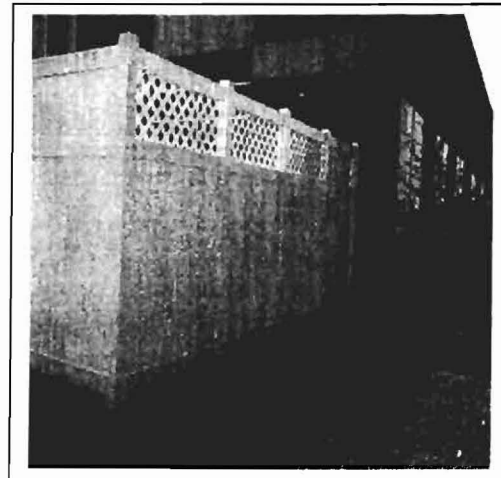
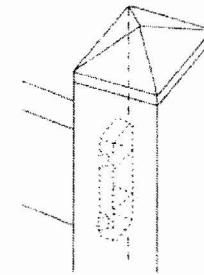
gray

*Due to manufacturing variations, colors may vary from the color bar.

PICKET TOPS

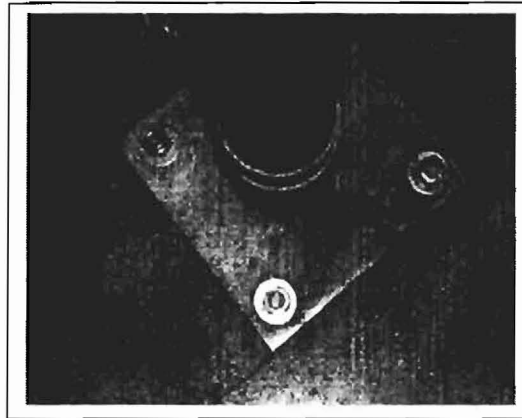


RAIL CONNECTION





CBW Fence Specification Pictures



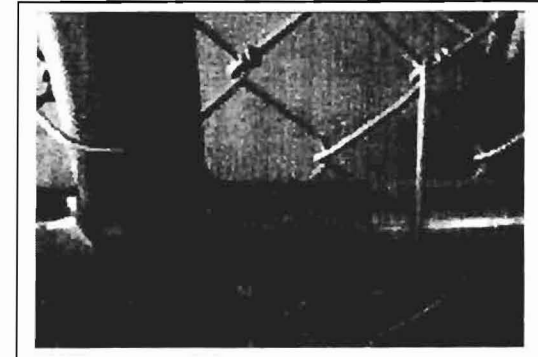
Bolts ground down on post flanges.



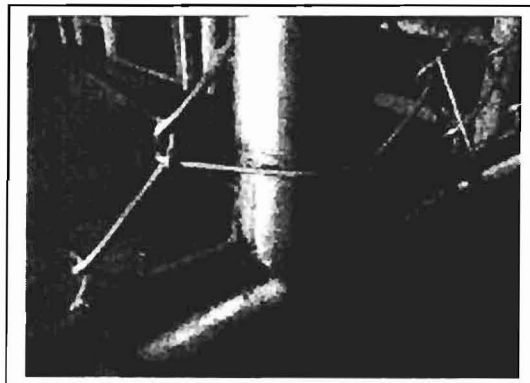
Bolts ground down on all latches
and all post clamps.



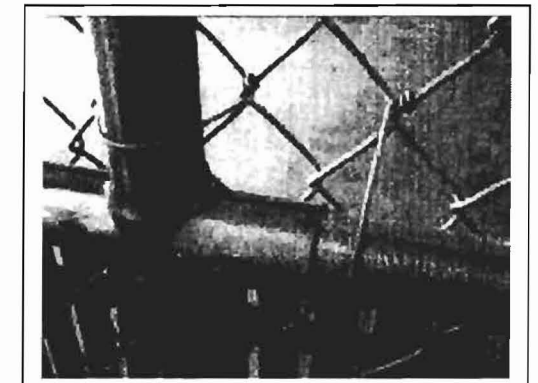
Bolts ground down on all support pole
clamps.



All wire ties must hide all ends. No
exposed sharp ends or edges.



All wire ties must hide all ends. No
exposed sharp edges.



All wire ties must hide all ends.
No exposed sharp edges.



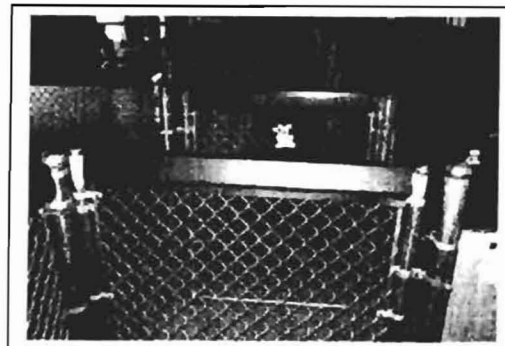
CBW Fence Specification
Pictures Page 2 of 2



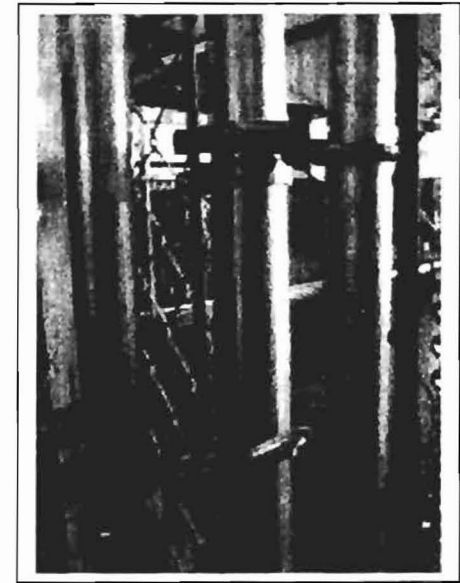
Commercial grade gate latch
only!



4-way gates system 180
degree hinge.



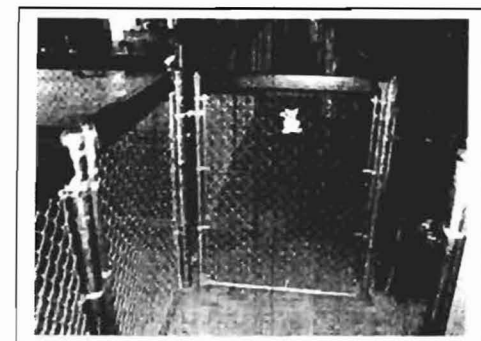
Parallel 4-way Gate System
between cabin & play area.



Distance between to latches
sharing the same post on the
4-way gate system.



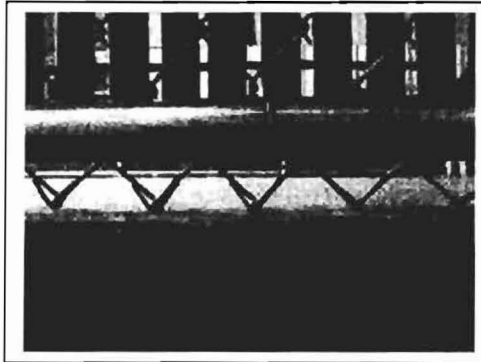
Parallel 4-way Gate System
down corridor.



Perpendicular 4-way Gate
System.



CBW Fence
Specification
Pictures Page 3 of 3



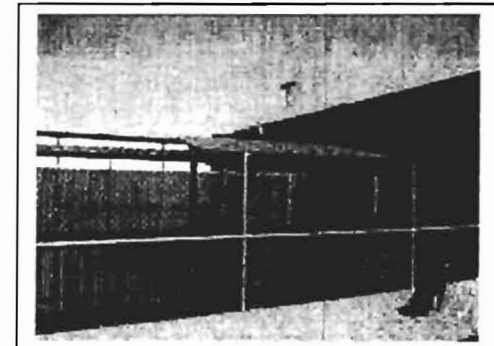
Fence mesh finished edge
must be at the bottom.



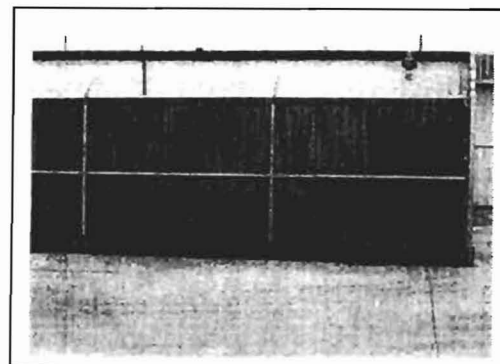
Horizontal Privacy Slat
Stabilizer.



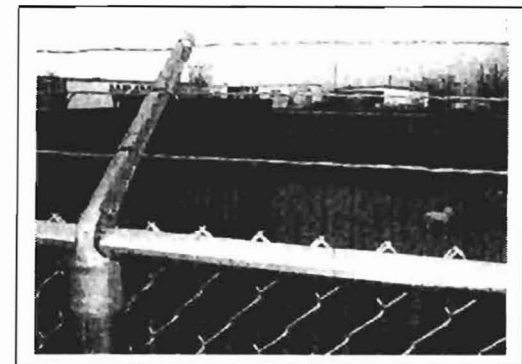
Square Collar Topper on
fence and all gates.



Square Collar Topper on all outdoor
interior fence lines & gates.

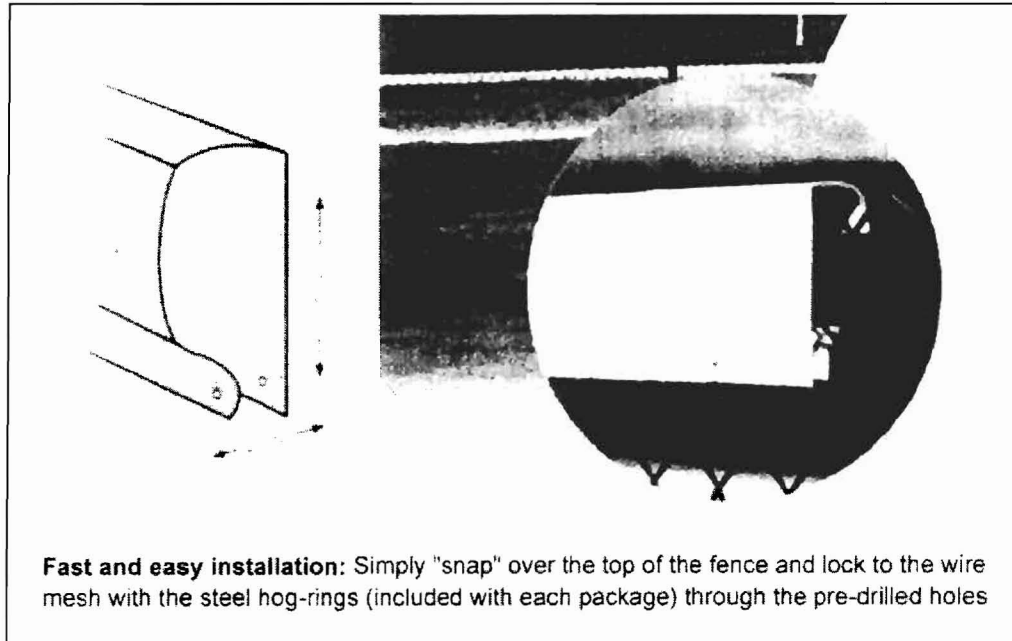


Outdoor 10" kick plate.



1 Ft. Angled Topper
w/barbless wire.

Square Collar Topper



Fast and easy installation: Simply "snap" over the top of the fence and lock to the wire mesh with the steel hog-rings (included with each package) through the pre-drilled holes

Available at www.YourFenceStore.com



Fencing Vendor and/or General Contractor Commitment

By signing below, Associate agrees to the following:

- (a) Follow all specifications included in the document with regards to material and installation.
- (b) Acknowledge the Confidential Information and Trade Secrets which is developed and utilized in connection with the operation and development of the Franchised Business is unique and is the exclusive property of the Company or its affiliates.
- (c) Associate and the Company acknowledges that any unauthorized or use of the Confidential Information and Trade Secrets would be wrongful.
- (d) Associate and the Company shall not publish, disclose, divulge or in any manner communicate to any person, firm, corporation, association, partnership or any other entity whatsoever or use, directly or indirectly, for its own benefit or for the benefit of any person, firm, corporation or other entity other than for the use of D.O.G. Development, LLC or the Franchise Business, any of the Confidential Information or Trade Secrets.

_____ Associate Print Name	_____ Company Name
_____ Associate Signature	_____ Date
_____ Franchisee Signature	_____ Date
_____ CBW Representative Signature	_____ Date

From: Mike Nugent
To: je@johnarchitect.com, info@patco.com
CC: Gregory Cass, Jeanie Bourke, Lannie Dobson
Date: Monday - October 29, 2007

John,

I have commenced the review of the above project and have the following questions/comments or require the following information:

(I noticed that Fire has not reviewed this, so I'll bring it back to them for review while I await your responses)

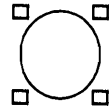
- 1) On the Seismic Load Section there is a comment that states that the system is "Not detailed for seismic" Please explain.
- 2) Please provide a COMcheck package for this building and it's components.
- 3) In the geotechnical report (see page 3) The Code cited is the 2006 IBC and the Soil profile is an "E" Please have this revisited to cite the correct code (2003 IBC) and have the structural person revisit their calcs as the building design is based on a soil profile of "D".
- 4) The foundation plans are based on a different Geotechnical report (July 7, 2002) than the report submitted (September 10, 2007) Please have SRG review the report and revise his plans accordingly.
- 5) Please provide stamped Plumbing, Mechanical and Electrical plans.
- 6) The VP plans are not completely stamped (just the first three pages)
- 7) Please provide complete stair and guard details. The current guards do not appear to be code complaint on page A2.
- 8) Please provide information about the partitioning in the kennel area, gate hardware etc. particularly where it accesses egress routes. It appears that some of the gates swing against the direction of egress travel.
- 9) Please review the State of Maine Plumbing Code (based on the 2000 UPC) and provide a code justification for the number of plumbing fixtures provided (see table 4-1)
- 10) Please provide a detail for the retaining wall guard system, and confirmation that the wall design and construction will comply with Section 1806 of the code.
- 11) How will the interior of the exterior walls in the kennel area be finished?

Thanks,

Mike Nugent

PLEASE ON HAND
PLEASE I HAVE

NOT RECEIVED
RESPONSES
AS OF 11/13/07



John W. Einsiedler, R.A.
Architecture

November 7, 2007
Portland Codes Office

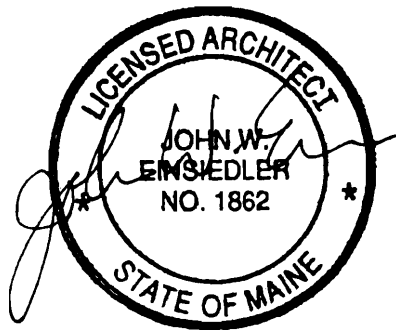
RE: Camp Bow Wow - Exit at Dock 120

The exit through Dock 120 was reviewed by Rich McCarthy at the State Fire Marshal's Office. To ensure that the exit would comply with 7.5, bollards were designed in the space to keep material from being stored in the path of travel.

The storage racks were requested by the Fire Marshal's Office to keep the temporary storage of dog food off the floor, also out of the path of travel. These doors, Nos. 6 and 33 cannot be locked from the inside. Door 33 is used to mostly conserve heat.

If there are further questions, please do not hesitate to call.

Sincerely yours,
John



NOV 15 2007

148 Sea Road Kennebunk, Maine 04043

Phone 207•985•9760

Facsimile 207•985•9818

Question #1

Here is your answer on this one

From: Dave Turner [mailto:DTurner@vp.com]
Sent: Wednesday, October 31, 2007 9:33 AM
To: Bill Rudman
Subject: FW: Camp Bow Wow 07-16433

Here is a more definitive answer as to why the note reads "Not detailed for seismic".

From: Carl Walker
Sent: Wednesday, October 31, 2007 8:23 AM
To: Dave Turner
Subject: RE: Camp Bow Wow 07-16433

IBC allows for categories A,B,C to assume a value of R=3 for seismic design and because this produces a conservative design with regard to connections for seismic the code states we do not have to provide the special details which may be otherwise required.

From: Dave Turner
Sent: Wednesday, October 31, 2007 6:20 AM
To: Carl Walker
Subject: FW: Camp Bow Wow 07-16433

Carl,

With regards to Camp Bow Wow, 07-16433.
 Katie may have sent you permit drawings requiring every page to be sealed.
 You can disregard that now.

Dave

From: Bill Rudman [mailto:brudman@patco.com]
Sent: Tuesday, October 30, 2007 1:05 PM
To: Dave Turner
Subject: RE: Camp Bow Wow 07-16433

Dave we are having some issues with the City of Portland getting the Building Permit
 Two items on their list involve VP

1) On the Seismic Load Section there is a comment that states that the system is "Not detailed for seismic" Please explain.

6) The VP plans are not completely stamped (just the first three pages)

Please explain first one and please send completely stamped structurals ASAP

Thanks
 Bill

NOV 15 2007

10/31/2007

Question # 7

Jason Gardner

From: John W. Einsiedler, R.A. [je@johnarchitect.com]
Sent: Wednesday, October 31, 2007 12:08 PM
To: Jason Gardner
Subject: Plumbing Fixtures
Attachments: Plumbing Code Table 4-1pdf.pdf; ATT00268.htm

Jason:

Per our discussion the use of the Rest Rooms is for employee's only. The Plumbing Code, Table 4-1, shows that for Office use employes only, one fixture per 15 male and one fixture for 15 females are required. A urinal is not required.

JE

John W. Einsiedler, R.A.
148 Sea Road
Kennebunk, Maine 04043
207 985 9760

<http://www.johnarchitect.com>

238-A-2

NOV 15 2007

10/31/2007

...ed by a master thermostatic mixing valve in
... individually controlled pressure balance or
... static mixing valves. Handle position stops
... provided on such valves and shall be adjusted

per the manufacturer's instructions to deliver a
maximum mixed water setting of 120°F (49°C). The
water heater thermostat shall not be considered a
suitable control for meeting this provision.

TABLE 4-1
Minimum Plumbing Facilities¹

... shall be provided with sanitary facilities, including provisions for the physically handicapped as prescribed by the Department having jurisdiction. For
... for the handicapped, "Chapter 7 Accessibility Regulations of the Maine Human Rights Commission (adopted rules that accompany MSRA 4594-F), may

... occupant load shall be determined by minimum exiting requirements. The minimum number of fixtures shall be calculated at fifty (50) percent male and fifty
... female based on the total occupant load.

Building Type ²	Water Closets ¹⁴ (Fixtures per Person)		Urinals ^{5, 10} (Fixtures per Person)	Lavatories (Fixtures per Person)		Bathtubs or Showers (Fixtures per Person)	Drinking Fountains ^{3, 13} (Fixtures per Person)
	Male	Female	Male	Male	Female		
Places - Auditoriums, Gym Halls, etc. - Plant Use	1: 1-15 2: 16-35 3: 36-55 Over 55, add 1 fixture for each additional 40 persons.	1: 1-15 3: 16-35 4: 36-55	0: 1-9 1: 10-50 Add one fixture for each additional 50 males.	Male 1 per 40	Female 1 per 40		
Places - Auditoriums, Gym Halls, etc. - Use	Male 1: 1-100 2: 101-200 3: 201-400 Over 400, add one fixture for each additional 500 males and 1 for each additional 125 females.	Female 3: 1-50 4: 51-100 8: 101-200 11: 201-400	Male 1: 1-100 2: 101-200 3: 201-400 4: 401-800 Over 800 add 1 fixture for each additional 300 males.	Male 1: 1-200 2: 201-400 3: 401-750 Over 750, add one fixture for each additional 500 persons.	Female 1: 1-200 2: 201-400 3: 401-750 4: 401-750		1: 1-150 2: 151-400 3: 401-750 Over 750, add one fixture for each additional 500 persons.
Offices ⁹ for Labor	Male 1 per 10 Add 1 fixture for each additional 25 males (over 10) and 1 for each additional 20 females (over 8).	Female 1 per 8	Male 1 per 25 Over 150, add 1 fixture for each additional 50 males.	Male 1 per 12 Over 12 add one fixture for each additional 20 males and 1 for each 15 additional females.	Female 1 per 12	1 per 8 For females, add 1 bathtub per 30. Over 150, add 1 per 20.	1 per 150 ¹²
Offices - Use	Male 1: 1-15 2: 16-35 3: 36-55 Over 55, add 1 fixture for each additional 40 persons.	Female 1: 1-15 3: 16-35 4: 36-55	Male 1 per 50	Male 1 per 40	Female 1 per 40	1 per 8	
Dwellings ⁴ Single Dwelling Multiple Dwelling or Apartment House	1 per dwelling 1 per dwelling or apartment unit			1 per dwelling 1 per dwelling or apartment unit		1 per dwelling 1 per dwelling or apartment unit	
General Waiting rooms	1 per room			1 per room			1 per 150 ¹²
Offices - Employee use	Male 1: 1-15 2: 16-35 3: 36-55 Over 55, add 1 fixture for each additional 40 persons.	Female 1: 1-15 3: 16-35 4: 36-55	Male 0: 1-9 1: 10-50 Add one fixture for each additional 50 males.	Male 1 per 40	Female 1 per 40		
Hospitals Individual Room Ward Room	1 per room 1 per 8 patients			1 per room 1 per 10 patients		1 per room 1 per 20 patients	1 per 150 ¹²
Industrial ⁶ Warehouses Workshops, Foundries and similar Establishments - Employee use	Male 1: 1-10 2: 11-25 3: 26-50 4: 51-75 5: 76-100 Over 100, add 1 fixture for	Female 1: 1-10 2: 11-25 3: 26-50 4: 51-75 5: 76-100		Up to 100, 1 per 10 persons Over 100, 1 per 15 persons ^{7, 8}		1 shower for each 15 persons exposed to excessive heat or to skin contam- ination with poison- ous, infectious, or	1 per 150 ¹²

Table 4-1

MAINE STATE INTERIOR DESIGN CODE

Type of Building or Occupancy ²	each additional 30 persons Water Closets ¹⁴ (Fixtures per Person)		Urinals ^{5, 10} (Fixtures per Person)	Lavatories (Fixtures per Person)		Bathrooms ¹¹ (Fixtures per Person)	Stairways ^{12, 13} (Fixtures per Person)
	Male	Female	Male	Male	Female		
Institutional - Other than Hospitals or Penal Institutions (on each occupied floor)	Male 1 per 25	Female 1 per 20	Male 0: 1-9 1: 10-50 Add one fixture for each additional 50 males.	Male 1 per 10	Female 1 per 10	1 per 8	1 per 150 ¹²
Institutional - Other than Hospitals or Penal Institutions (on each occupied floor) - for employee use	Male 1: 1-15 2: 16-35 3: 36-55 Over 55, add 1 fixture for each additional 40 persons.	Female 1: 1-15 3: 16-35 4: 36-55	Male 0: 1-9 1: 10-50 Add one fixture for each additional 50 males.	Male 1 per 40	Female 1 per 40	1 per 8	1 per 150 ¹²
Office or Public Buildings	Male 1: 1-100 2: 101-200 3: 201-400 Over 400, add one fixture for each additional 500 males and 1 for each additional 150 females.	Female 3: 1-50 4: 51-100 8: 101-200 11: 201-400	Male 1: 1-100 2: 101-200 3: 201-400 4: 401-800 Over 800 add 1 fixture for each additional 300 males.	Male 1: 1-200 2: 201-400 3: 401-750 Over 750, add one fixture for each additional 500 persons	Female 1: 1-200 2: 201-400 3: 401-750		1 per 150 ¹²
Office or Public Buildings - for employee use	Male 1: 1-15 2: 16-35 3: 36-55 Over 55, add 1 fixture for each additional 40 persons.	Female 1: 1-15 3: 16-35 4: 36-55	Male 0: 1-9 1: 10-50 Add one fixture for each additional 50 males.	Male 1 per 40	Female 1 per 40		
Penal Institutions - for employee use	Male 1: 1-15 2: 16-35 3: 36-55 Over 55, add 1 fixture for each additional 40 persons.	Female 1: 1-15 3: 16-35 4: 36-55	Male 0: 1-9 1: 10-50 Add one fixture for each additional 50 males.	Male 1 per 40	Female 1 per 40		1 per 150 ¹²
Penal Institutions - for prison use							
Cell	1 per cell		Male 1 per exercise room	1 per cell			1 per cell block floor
Exercise Room	1 per exercise room			1 per exercise room			1 per exercise room
Restaurants, Pubs and Lounges ¹¹	Male 1: 1-50 2: 51-150 3: 151-300 Over 300, add 1 fixture for each additional 200 persons	Female 1: 1-50 2: 51-150 4: 151-300	Male 1: 1-150 Over 150, add 1 fixture for each additional 150 males	Male 1: 1-150 2: 151-200 3: 201-400 Over 400, add 1 fixture for each additional 400 persons	Female 1: 1-150 2: 151-200 3: 201-400		
Schools - for staff use	Male 1: 1-15 2: 16-35 3: 36-55 Over 55, add 1 fixture for each additional 40 persons	Female 1: 1-15 2: 16-35 3: 36-55	Male 1 per 50	Male 1 per 40	Female 1 per 40		
Schools - for student use							
Nursery	Male 1: 1-20 2: 21-50 Over 50, add 1 fixture for each additional 50 persons	Female 1: 1-20 2: 21-50		Male 1: 1-25 2: 26-50 Over 50, add 1 fixture for each additional 50 persons	Female 1: 1-25 2: 26-50		1 per 150 ¹²
Elementary	Male 1 per 30	Female 1 per 25	Male 1 per 75	Male 1 per 35	Female 1 per 35		1 per 150 ¹²
Secondary	Male 1 per 40	Female 1 per 30	Male 1 per 35	Male 1 per 40	Female 1 per 40		1 per 150 ¹²
Others (Colleges, Universities, Adult Centers, etc.)	Male 1 per 40	Female 1 per 30	Male 1 per 35	Male 1 per 40	Female 1 per 40		1 per 150 ¹²
Worship Places Educational and Activities Unit	Male 1 per 150	Female 1 per 75	Male 1 per 150	1 per 2 water closets			1 per 150 ¹²
Worship Places Principal Assembly Place	Male 1 per 150	Female 1 per 75	Male 1 per 150	1 per 2 water closets			1 per 150 ¹²

The figures shown are based upon one (1) fixture being the minimum required for the number of persons indicated or any fraction thereof.

Building categories not shown on this table shall be considered separately by the Administrative Authority.

Drinking fountains shall not be installed in toilet rooms.

Laundry trays. One (1) laundry tray or one (1) automatic washer standpipe for each dwelling unit or one (1) laundry tray or one (1) automatic washer standpipe, or combination thereof, for each twelve (12) apartments. Kitchen sinks, one (1) for each dwelling or apartment unit.

For each urinal added in excess of the minimum required, one water closet may be deducted. The number of water closets shall not be reduced to less than two-thirds (2/3) of the minimum requirement.

As required by ANSI Z4.1-1968, Sanitation in Places of Employment.

Where there is exposure to skin contamination with poisonous, infectious, or irritating materials, provide one (1) lavatory for each five (5) persons.

Twenty-four (24) lineal inches (610 mm) of wash sink or eighteen (18) inches (457 mm) of a circular basin, when provided with water outlets for such space, shall be considered equivalent to one (1) lavatory.

Laundry trays, one (1) for each fifty (50) persons. Service sinks, one (1) for each hundred (100) persons.

General. In applying this schedule of facilities, consideration shall be given to the accessibility of the fixtures. Conformity purely on a numerical basis may not result in an installation suited to the need of the individual establishment. For example, schools should be provided with toilet facilities on each floor having classrooms.

- a. Surrounding materials, wall and floor space to a point two (2) feet (610 mm) in front of urinal lip and four (4) feet (1219 mm) above the floor, and at least two (2) feet (610 mm) to each side of the urinal shall be lined with non-absorbent materials.
- b. Trough urinals shall be prohibited.

A restaurant is defined as a business which sells food to be consumed on the premises.

- a. The number of occupants for a drive-in restaurant shall be considered as equal to the number of parking stalls.
- b. Employee toilet facilities shall not be included in the above restaurant requirements. Hand washing facilities shall be available in the kitchen for employees.

Where food is consumed indoors, water stations may be substituted for drinking fountains. Offices, or public buildings for use by more than six (6) persons shall have one (1) drinking fountain for the first one hundred fifty (150) persons and one (1) additional fountain for each three hundred (300) persons thereafter.

There shall be a minimum of one (1) drinking fountain per occupied floor in schools, theatres, auditoriums, dormitories, offices or public building.

The total number of water closets for females shall be at least equal to the total number of water closets and urinals required for males.

REFERENCE PUBLICATIONS

1. **ADA Accessibility Guidelines**
New England Disability and Business
Technical Assistance Center
374 Congress Street, Suite 301
Boston, MA 02110
Telephone: 1-(800) 949-4232 (Voice/TTY)
2. **Maine Human Rights Act**
Maine Human Rights Commission
State House Station #51
Augusta, Maine 04333
Telephone: (207) 624-6050
Fax: (207) 624-6063
Web Site: www.state.me.us/mhrc or janus.state.me.us/mhrc



VP Buildings

3200 Players Club Circle
Memphis, TN 38125-8843

STRUCTURAL DESIGN DATA

07-16433

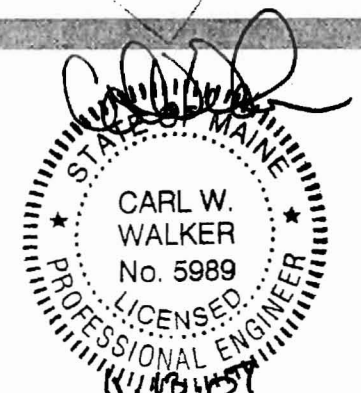
Project: Camp Bow Wow
Name: Camp Bow Wow BO
Builder PO #:
Jobsite: 49 Blueberry Road

City, State: Portland, Maine 04104
County: Cumberland
Country: United States

TABLE OF CONTENTS

Loading Report	
• Camp	2
• Loading	11
Reactions Report	
• Camp	23
• Loading	37

Designed by: William T. Castonguay P.E.



426

Given under my hand and notarial seal, this 16th day of
June, 1954



Robert H. Russ

ROBERT H. RUSS
Notary Public, State of Maine, Notary Public
Qualified in Cumberland County
Commission Expires 11th August 1956
Term Expires April 30, 1954

STATE OF MAINE CUMBERLAND, ss REGISTRY OF DEEDS JUL 26 1954
Received at 8:45 AM and recorded in Book 2185 Page 425

Attest *Robert H. Russ*, Register

Brunswick, Maine.
July 23, 1954.
The debt secured by the within mortgage having been paid in full, this mortgage is hereby discharged, and the real estate therein described is released to the within mortgagor her heirs and assigns forever.

First National Bank, Brunswick, Maine.

Ernest W. Booker Ass't Cashier
Brunswick, Maine.
July 23, 1954.

State of Maine)
County of Cumberland)
Personally appeared the above Ernest W. Booker, Ass't Cashier of the First National Bank, Brunswick, Maine and acknowledged the above instrument to be his free act and deed (and the free act and deed of said bank.

Ernest W. Booker
Notary Public
My Commission Expires
Dec. 5, 1954

STATE OF MAINE
CUMBERLAND, ss REGISTRY OF DEEDS
Received at 8:45 AM on JUL 26 1954 and recorded in
Book 2185 Page 426

ATTEST

Robert H. Russ, Register

Endorsed on mortgage recorded in Book 2132, Page 47

PAB-444-A

See
Book 4356
Page 37

THIS INSTRUMENT WITNESSETH, that
AMHERST REALTY CORPORATION, a Maine corporation, having its principal office at Yarmouth, Maine, hereinafter called Grantor, for and in consideration of the sum of ONE DOLLAR (\$1.00) and other valuable considerations, the receipt of which is hereby acknowledged, does hereby grant and convey unto SOCONY-VACUUM OIL COMPANY, INCORPORATED, a New York corporation having its principal office at 26 Broadway, New York, New York, hereinafter called Grantee, a right of way over, under and through Grantor's lands in

First
Nat'l.
Bk.
Brunswick,
Me.

to
Aldre
Dun

Amherst
Realty
Corp.

to
Socony-
Vacuum
Oil Co.
Incorp.

Essex

the City of Portland, County of Cumberland, State of Maine, being that land described in the Deed from Robert A. Wilson and Rachel P. Wilson to Amherst Realty Corporation, dated April 24, 1951, recorded in Book 2040 at page 430, Cumberland County Registry of Deeds, said right of way being thirty-five (35) feet in width, the center line thereof being described as follows:

Beginning at a point on the westerly right of way line of the Maine Turnpike Extension, said point being measured 185 feet, more or less, in a northerly direction along the said westerly right of way line of the Maine Turnpike Extension from a monument on the line of land now or formerly of the Frank P. Cummings and Leon F. Cummings Estate, thence extending through land of the Amherst Realty Corporation in a northwesterly direction 239 feet, more or less, to a point on the northerly line of land now or formerly of the Frank P. Cummings and Leon F. Cummings Estate, which point is measured 327 feet, more or less, in a westerly direction along the northerly line of land now or formerly of the Frank P. Cummings and Leon F. Cummings Estate from a monument on the westerly right of way line of the Maine Turnpike Extension.

for the purposes, from time to time, of constructing at the location designated herein, and maintaining and operating one line of pipe with such valves and fittings as may be necessary or convenient, for the transportation of petroleum, gas and petroleum products and, from time to time, altering, enlarging, replacing, repairing and removing the same, with free ingress

and egress for all of the above purposes, including the right to cut and fell any brush or trees along the line of construction, but any trees so cut from the right of way shall be trimmed and left along the right of way for disposal by Grantor.

The Grantor herein reserves the right to fully use and enjoy the said premises except for the purposes hereinbefore granted, and the Grantee hereby agrees to pay any damages which may arise to crops or fences from the maintaining, operating, or removing of said pipe line; said damages, if not mutually agreed upon, to be ascertained and determined by three disinterested persons, one thereof to be appointed by the said Grantor, its successors or assigns; one by the said Grantee, its successors or assigns, and the third by the two so appointed as aforesaid, and the written award of such three persons shall be final and conclusive.

The pipe line laid under this grant shall be buried to a sufficient depth so as not to interfere with the cultivation of the soil.

TO HAVE AND TO HOLD the above granted easement and right of way, with the appurtenances thereof, unto it the said Grantee, its successors and assigns at all times hereafter. And the Grantor warrants said title.

IN WITNESS WHEREOF the said AMHERST REALTY CORPORATION has caused

428

its corporate seal to be hereto affixed and these presents to be signed, acknowledged and delivered in its name and behalf by Robert Hillson

hereto duly authorized, this 16th day of July, 1954

ATTEST:

Beulah M. Cobb
Mary Stimpff

AMHERST REALTY CORPORATION

BY Robert Hillson

STATE OF MAINE

COUNTY OF Cumberlandss.: July 16, 1954Personally appeared the above named Robert Hillson

-2-

Treasurer of said Grantor Corporation, and acknowledged the foregoing instrument to be his free act and deed in his said capacity, and the free act and deed of said corporation.

Before me,

Edw. H. Hurlburt
Notary Public
Comm. Expires June 21, 58

STATE OF MAINE CUMBERLAND, ss. REGISTRY OF DEEDS JUL 26 1954
Received at 8:11 AM and recorded in Book 2185 Page 428

Attest:

Robert W. Cram Registrar

DISCHARGE OF MORTGAGE FOR TAX COLLECTOR'S LIEB CERTIFICATE

Know All Men By These Presents

That I, Fred K. Cole of Standish, Maine, in my capacity as Treasurer of the (Town) (City) of Standish, Maine, do hereby acknowledge that I have in my said capacity received full payment and satisfaction of the mortgage created, in accordance with the provisions of Chapter 81, Sections 97 and 98, of the Revised Statutes of Maine for 1944, as amended, by the filing of a lien certificate on June 4, 1954 A. D. 1954, in the Registry of Deeds for the County of Cumberland (certificate recorded in said registry in Book 2085, at Page 278...) and of the debt thereby secured, and in consideration thereof I do, in my said capacity, hereby cancel and discharge said mortgage, and release unto Edwin Coolbroth of Steep Falls Village, Standish, Maine and assigns forever the premises therein described.

Standish
Town
of
to
Coolbroth
Disch

ExxonMobil Pipeline
216 Lincoln Street
South Portland, ME 04106



July 30, 2007

Mr. Shawn Frank
Sebago Technics, Inc
PO Box 1339
Westbrook, ME 04098-1339

RECEIVED
AUG 1 2007
SEBAGO TECHNICS INC

Camp Bow Wow - Grading and Utility Plan

Dear Mr. Frank:

On behalf of the Mobil Pipe Line, the Field Engineer and I have reviewed the one page Grading and Utility Plan that you provided for Camp Bow Wow. We do not have any objections with this proposal as long as the Mobil Pipe Line General Restrictions are adhered to. A copy is included with this letter.

Also the provided plan does not show the actual elevations of the proposed utility and drainage lines. All lines must cross under the Mobil Pipe Line with a minimum of 18 inches clearance. There must be 36 to 48 inches of cover above the Mobil Pipe Line. No utility poles are to be installed within the Pipeline Right - Of - Way (ROW).

Mobil Pipe Line Company will not be responsible to replace any paving if it is necessary to remove it in order to gain access to the pipeline at a future date.

Please contact me if you have any questions regarding this work or our pipeline operations.

Sincerely,

A handwritten signature in black ink, appearing to read "JW Kohrman", with a long horizontal flourish extending to the right.

Joseph W. Kohrman
South Portland Terminal & Maine Pipeline Supervisor
ExxonMobil Pipeline Company

Phone 207 741 2404
Fax 207 767 3253
Email joseph.w.kohrman@exxonmobil.com

Mobil Pipe Line Company

GENERAL RESTRICTIONS / RIGHT-OF-WAY

1. At least 30 days prior to commencement of work proposed plans must be submitted to Mobil Pipe Line's Right Of Way and Claims Department, for review to determine to what extent, the pipeline or right of way will be affected by the proposed construction and / or development. All published plans should show the following notification: **"Prior to any work in the vicinity of Mobil Pipe Line or within the Rights Of Way, contact the Field Supervisor at a minimum of 72 hours prior to the start of any work."**
2. **As required by state law, the Dig Safe System must be contacted (888 344 7233) at least 3 days prior to the start of ANY construction or excavation activities.** To arrange to have the pipeline located and marked, contact the Field Supervisor at **(207) 741 2404.**
3. In the case of recorded subdivision plans, these GENERAL RESTRICTIONS/RIGHT-OF-WAY must be made a part of the subdivision plans when recorded as notice to all parties.
4. Roadways or driveways must cross our pipeline as near as possible to a 90° angle, and be constructed with a minimum cover, as measured from the top of the pipelines to the top of the surface of the road, driveway, or street as shown below. If the roadway or driveway is to be paved, Mobil Pipe Line Company will not be responsible to replace said paving if it is necessary to remove it to gain access to the pipeline.

LOCATION	MINIMUM COVER
a. Under road or street	48 inches measured from the top of shallowest pipeline to the top of the curb or crown in pavement.
b. Under driveway on residential lot	18 inches below crown but not less than 12 inches below the bottom of sub-grade.
c. Under all other surfaces within the right of way	36 inches

5. Any drainage canals, ditches, etc., shall be constructed with a minimum cover, as measured from the lowest point in ditch, canal, etc., to the top of the pipe, as follows:

LOCATION	MINIMUM COVER
a. Under lowest surface of concrete lined road ditches	12 inches
b. Under lowest surface of unlined road ditches	36 inches
c. Drainage canals, ditches	60 inches below the ultimate flow line

6. In addition, sidewalks shall cross the pipeline easement at an angle of 30 degrees or greater (but not along and over).

7. Any construction activity shall conform to all applicable federal, state, county and / or local regulations particularly as to pipeline casing requirements, if any.

8. Buildings, trees, shrubs, swimming pools or any obstruction shall be constructed, planted or placed no closer than 17 1/2 feet to any existing pipeline in a 35 foot Easement or no closer than 25 feet in a 50 foot Easement.
9. Wells, leach beds, cesspools, or sewer systems of any type shall not be placed within the right-of-way.
10. All underground facilities crossing the right-of-way shall cross under existing pipeline with a minimum of 18" clearance. This includes sewer drain lines. Fiber optics cables and electric services must run through PVC piping with an encasement of **red dye concrete** 6" to 8" thick. Warning tape must be visible on top of ditch line. The PVC and warning tape must extend a minimum of 25 feet either side of the centerline of the pipelines.
11. Be advised that our pipeline is cathodically protected and may have an effect on utility lines that are made of electrically conductive material. You may wish to contact the Corrosion Technician at (508) 476 3054 concerning measures you can take to protect your metallic pipe from the effects of our cathodic protection system. If your utility line is made of plastic pipe, it will not be affected by our cathodic protection system.
12. The earth cover over the pipeline shall be maintained and never changed in any manner without the special written approval of Mobil Pipe Line Company.
13. No paving for parking areas, etc., is to be located over the right of way.
14. If heavy equipment such as excavators, trucks, skidders, bulldozers, etc, are to cross the pipeline for any reason, it will be necessary for owner to provide a ramp of sufficient material to protect said pipeline. Mobil Pipe Line Company will determine the quantity of fill that will be required for the ramp. Additional protection such as swamp mats may also be required. Upon completion of construction and discontinuation of heavy equipment passage over the pipeline, the ramp may be removed. Should conditions change after construction of the temporary road crossing, i.e., heavier equipment than previously planned for, or inclement weather conditions, then the installer shall not cross the pipeline with equipment until the integrity of the pipeline can be protected from the change in condition.
15. No blasting is permitted within 500 feet of the pipeline without prior approval. A blasting plan must be prepared and submitted to Mobil Pipe Line's Engineering Department. Mobil Pipe Line will revert with approvals and required procedures.
16. No excavations shall be made on land adjacent to the Right Of Way which will in any way impair or withdraw the lateral support for the pipeline or which will cause any subsidence or damage to the pipeline.
17. No excavations shall be made on land in the Right Of Way when frost is greater than 12 inches deep.

Deviations from these restrictions will not be tolerated without the express written consent of the Mobil Pipe Line Company and may endanger those working or living near the pipeline. Mobil Pipe Line Company operates under the regulations of the Department of Transportation. To this end, Mobil Pipe Line Company will vigorously defend these requirements. Should you have any other questions or need additional information please call one of the following:

Field Supervisor

Joseph W. Kohrman
216 Lincoln Street
South Portland, ME 04106

Phone: 207 741 2404 (Direct)
Phone: 207 767 3251 (Main Office)
Email: joseph.w.kohrman@exxonmobil.com

Right Of Way / Claims Department

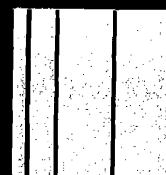
Terry Leppla
729 Pittsford-Palmyra Road
Room 322N
Macedon, NY 14502

Phone: 315 966 5412
Email: terry.leppla@exxonmobil.com

Corrosion Technician

Michael Moniz
104 Main Street
East Douglas, MA 01516

Phone: 508 476 7042
Email: michael.moniz@exxonmobil.com



August 21, 2007
07301

Captain Gregory Cass, Fire Prevention Officer
City of Portland Fire Department
380 Congress Street
Portland, Maine 04101

Proposed Canine Daycare Facility
49-63 Blueberry Road
Site Plan Application, Fire Department Site Review

Dear Captain Cass:

This letter and the enclosed plans are provided in accordance with the Portland Fire Department Site Review Checklist regarding the proposed Canine Daycare Facility at 49-63 Blueberry Road. The parcel is shown as Lot 2 on the City of Portland Tax Map 238. Block A and is located in the IM Zone. The following numbered responses correspond to the Fire Department Site Review Checklist.

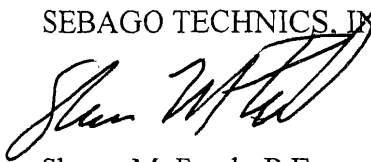
1. The record owner of the parcel is David Darling in accordance with a deed recorded at the Cumberland County Registry of Deeds in Book 22946, Page 291. The applicant for the project is Patco Construction, Inc. of 1293 Main Street, Sanford, Maine 04073 and Mansir, LLC at 40 Mercier Way, Gorham, Maine 04038.
2. The Project Engineer is Shawn Frank, P.E., c/o Sebago Technics, Inc. P.O. Box 1339, Westbrook, Maine 04098-1339 at telephone number (207) 856-0277.
3. The proposed use of the building is a Canine Daycare Facility.
4. The proposed building is 8,000 s.f. covering one floor.
5. The proposed finish floor elevation is 79.20. Elevation drawings are also enclosed of the proposed structure.
6. There is no additional fire protection proposed for the structure.
7. A fire hydrant is located on the westerly side of Blueberry Road.
8. An eight-inch water line is located under Blueberry Road. A two-inch water line connection is proposed from Blueberry Road to the proposed building.

9. There are no fire department connections.
10. Access to the structure is available on three sides.
11. The building will be constructed in conformance with NFPA 1 and all City of Portland Fire Department technical standards.

We are hopeful that we have provided the pertinent information for your approval of this project. If you should have any questions or comments while reviewing this project, please call. Thank you for your consideration.

Sincerely,

SEBAGO TECHNICS, INC.



Shawn M. Frank, P.E.
Senior Project Manager

SMF:rls/df

Enc.

cc: Patco Construction, Inc.
Mansir, LLC

DEPARTMENT OF ENVIRONMENTAL PROTECTION
PERMIT BY RULE NOTIFICATION FORM
 (For use with DEP Regulation, Chapter 305)

PLEASE TYPE OR PRINT IN **BLACK INK ONLY**

Name of Applicant: (owner)		Mansir, LLC		Applicant Mailing Address:		40 Mercier Way		
Town/City:		Gorham		State:		Maine		
Zip Code:	04038	Daytime Telephone No: (include area code)		(207) 239-6988		Project Location: (town)		Portland
County:	Cumberland	Map #:	238	Lot #:	2	Name of Wetland or Waterbody:		Minor Tributary to Stroudwater River
Name of Agent:		Shawn Frank, P.E. c/o Sebago Technics, Inc.		Agent's Telephone No: (include area code)		(207) 856-0277		
Detailed Directions to Site:		From Portland: Follow Congress Street until Blueberry Lane (make Right onto Blueberry Lane), site is on the Right Side of the Road.						
				UTM Northing: (if known)		UTM Easting: (if known)		
Description of Project:		Development of a Canine Daycare Center requiring disturbance within 75 feet of a small tributary to the Stroudwater River.						
				Part of a larger project?		Yes		No

(CHECK ONE) This project: does does not involve work below mean low water.

I am filing notice of my intent to carry out work which meets the requirements for Permit By Rule (PBR) under DEP Rules, Chapter 305. I and my agents, if any, **have read** and will comply with all of the standards in the Sections checked below.

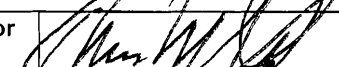
- | | | |
|--|---|---|
| <input checked="" type="checkbox"/> Sec. (2) Act. Adj. to Protected Natural Res. | <input type="checkbox"/> Sec. (10) Stream Crossing | <input type="checkbox"/> Sec. (17) Transfers/Permit Extension |
| <input type="checkbox"/> Sec. (3) Intake Pipes | <input type="checkbox"/> Sec. (11) State Transportation Facil. | <input type="checkbox"/> Sec. (18) Maintenance Dredging |
| <input type="checkbox"/> Sec. (4) Replacement of Structures | <input type="checkbox"/> Sec. (12) Restoration of Natural Areas | <input type="checkbox"/> Sec. (19) Activities in/on/over significant vernal pool habitat |
| <input type="checkbox"/> Sec. (5) REPEALED | <input type="checkbox"/> Sec. (13) F&W Creation/Enhance/Water Quality Improvement | <input type="checkbox"/> Sec. (20) Activities in existing dev. areas located in/on/over high or moderate value inland waterfowl & wading bird habitat or shorebird nesting, feeding & staging areas |
| <input type="checkbox"/> Sec. (6) Movement of Rocks or Vegetation | <input type="checkbox"/> Sec. (14) REPEALED | |
| <input type="checkbox"/> Sec. (7) Outfall Pipes | <input type="checkbox"/> Sec. (15) Public Boat Ramps | |
| <input type="checkbox"/> Sec. (8) Shoreline stabilization | <input type="checkbox"/> Sec. (16) Coastal Sand Dune Projects | |
| <input type="checkbox"/> Sec. (9) Utility Crossing | | |

I authorize staff of the Departments of Environmental Protection, Inland Fisheries & Wildlife, and Marine Resources to access the project site for the purpose of determining compliance with the rules. I also understand that **this permit is not valid until approved by the Department or 14 days after receipt by the Department, whichever is less.**

I have attached the following required submittals. **NOTIFICATION FORMS CANNOT BE ACCEPTED WITHOUT THE NECESSARY ATTACHMENTS:**

- Attach** a check for \$55 made payable to: "Treasurer, State of Maine".
- Attach** a U.S.G.S. topo map or Maine Atlas & Gazetteer map with the project site clearly marked.
- Attach** all other required submissions as outlined in the PBR Sections checked above.

By signing this Notification Form, I represent that the project meets all applicability requirements and standards in the rule and that the applicant has sufficient title, right, or interest in the property where the activity takes place.

Signature of Agent or Applicant:		Date:	August 21, 2007
----------------------------------	---	-------	-----------------

Keep a copy as a record of permit. Send the form with attachments via certified mail or hand deliver to the Maine Dept. of Environmental Protection at the appropriate regional office listed below. The DEP will send a copy to the Town Office as evidence of the DEP's receipt of notification. No further authorization by DEP will be issued after receipt of notice. Permits are valid for two years. **Work carried out in violation of any standard is subject to enforcement action.**

AUGUSTA DEP

17 STATE HOUSE STATION

AUGUSTA, ME 04333-0017

(207)287-3901

PORTLAND DEP

312 CANCO ROAD

PORTLAND, ME 04103

(207)822-6300

BANGOR DEP

106 HOGAN ROAD

BANGOR, ME 04401

(207)941-4570

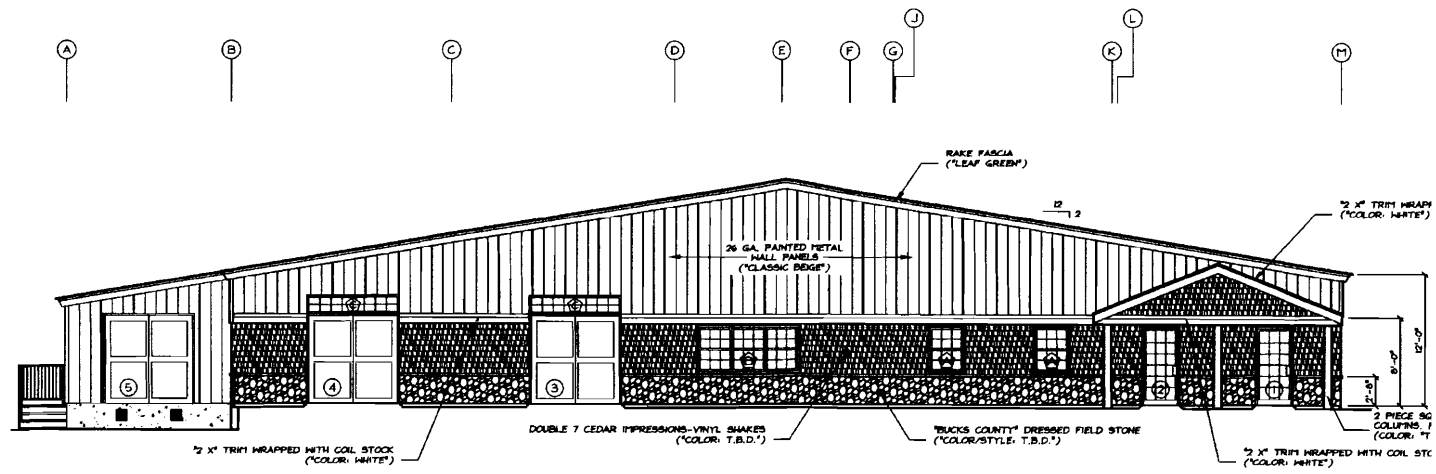
PRESQUE ISLE DEP

1235 CENTRAL DRIVE

PRESQUE ISLE, ME 04769

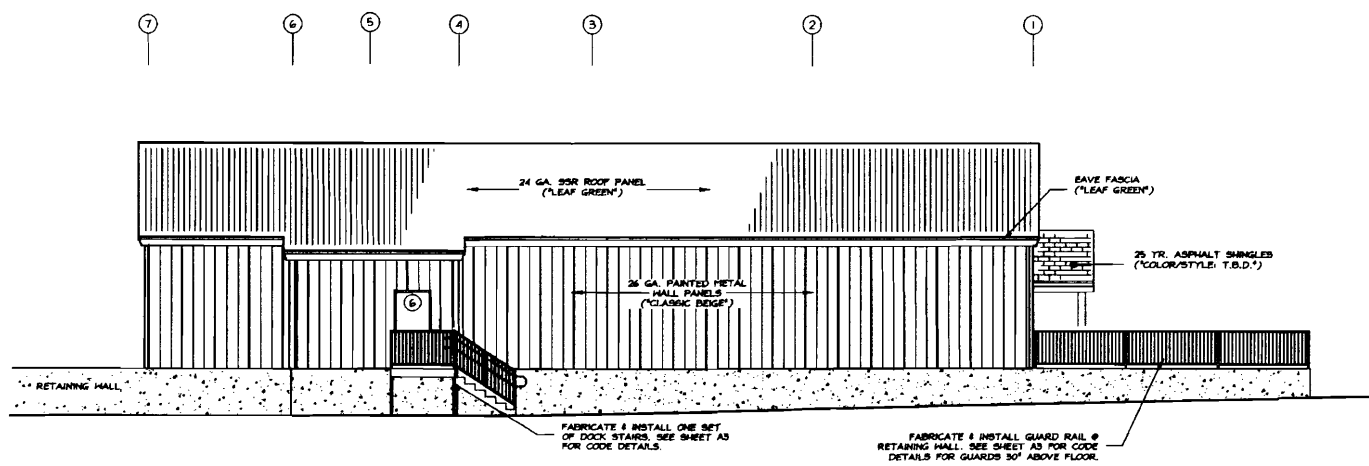
(207)764-0477

OFFICE USE ONLY	Ck.#	Date	Staff	Staff	After Photos
PBR #	FP		Acc. Date	Def. Date	



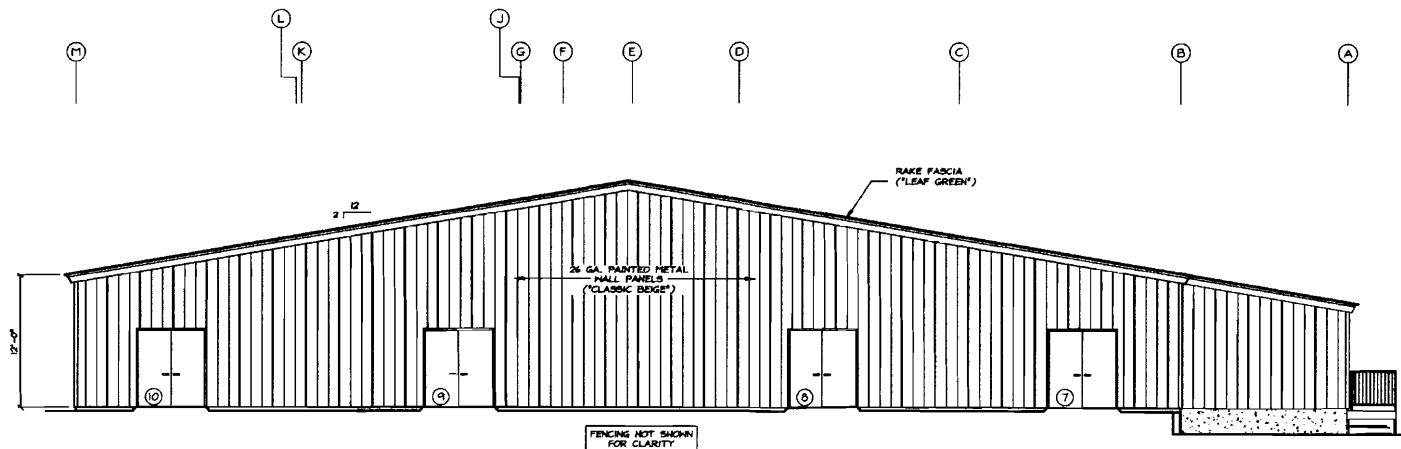
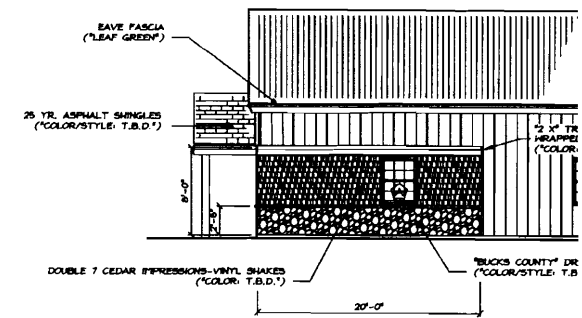
WEST ELEVATION

SCALE $\frac{1}{8}'' = 1'-0''$



NORTH ELEVATION

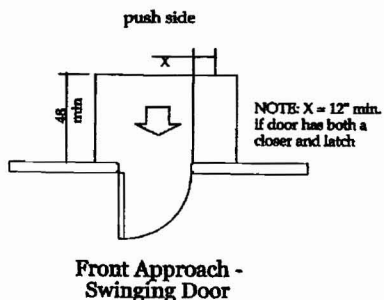
SCALE $\frac{1}{8}'' = 1'-0''$



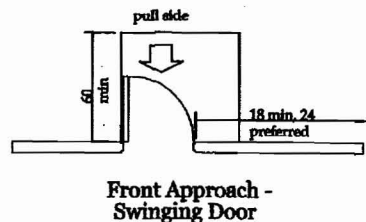
WEST ELEVATION

SCALE $\frac{1}{8}'' = 1'-0''$

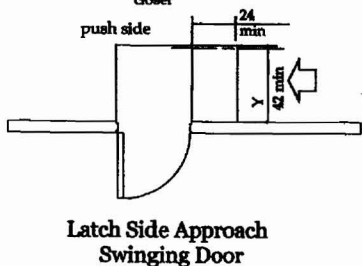
PUSH SIDE



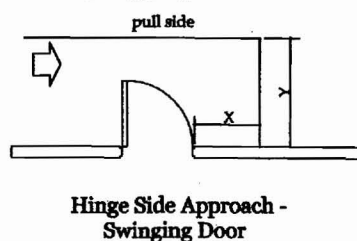
PULL SIDE



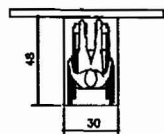
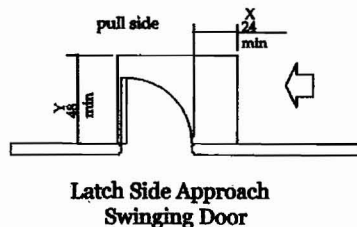
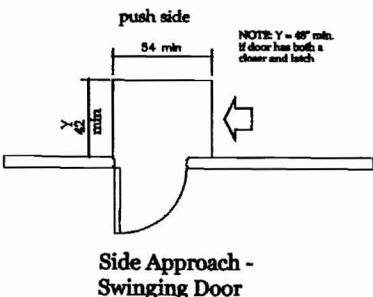
NOTE: Y = 48" min. If door has closer



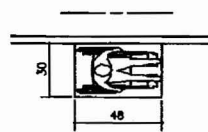
NOTE: X = 36" min. If Y = 60"
X = 42" min. If Y = 54"



NOTE: Y = 54" min. If door has closer



Forward Approach



Parallel Approach

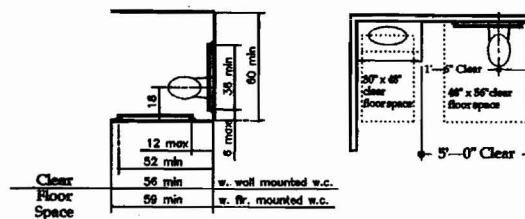
Fig. 4(b) Forward Approach
Minimum Clear Foot Space for Wheelchairs

4.2 Space Allowance and Reach Ranges.

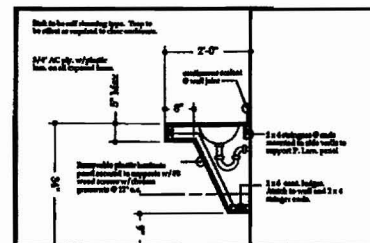
4.2.4* Clear Floor or Ground Space for Wheelchairs

4.2.4.1 Size and Approach. The minimum clear floor or ground space required to accommodate a single, stationary wheelchair and occupant is 30in by 48in (760mm by 1220mm) (see Fig. 4(a)). The minimum clear floor or ground space for wheelchairs may be positioned for forward or parallel approach to an object (see Fig. 4(b) and (c)). Clear floor or ground space for wheelchairs may be part of the knee space required under some objects.

p15 35621 Federal Register/
Vol. 56, No. 144/
Friday, July 26 1991/
Rules and Regulations



Standard Stall Grab Bars and Minimum Clear Floor Space



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

4.30.1* General. Signage required to be accessible by 4.1 shall comply with the applicable provisions of 4.30.

4.30.2* Character Proportion. Letters and numbers on signs shall have a width-to-height ratio between 3:5 and 1:1 and a stroke-width-to-height ratio between 1:5 and 1:10.

4.30.3 Character Height. Characters and numbers on signs shall be sized according to the viewing distance from which they are to be read. The minimum height is measured using an upper case X. Lower case characters are permitted.

Height Above Finished Floor
Minimum Character Height Suspended or Projected Overhead in compliance with 4.4.2
3 in (75 mm) minimum

4.30.4 Raised and Brailled Characters and Pictorial Symbol Signs (Pictograms). Letters and numerals shall be raised 1/32 in (0.79 mm) minimum, upper case, sans serif or simple serif type and shall be accompanied with Grade 2 Braille. Raised characters shall be at least 5/8 in (16 mm) high, but no higher than 2 in (50 mm). Pictograms shall be accompanied by the equivalent verbal description placed directly below the pictogram. The border dimension of the pictogram shall be 6 in (152 mm) minimum in height.

4.30.5* Finish and Contrast. The characters and background of signs shall be eggshell, matte, or other nonglare finish. Characters and symbols shall contrast with their background either light characters on a dark background or dark characters on a light background.

4.30.6 Mounting Location and Height. Where permanent identification is provided for rooms and spaces, signs shall be installed on the wall adjacent to the latch side of the door. Where there is no wall space to the latch side of the door, including at double leaf doors, signs shall be placed on the nearest adjacent wall. Mounting height shall be 60 in (1525 mm) above the finish floor to the centerline of the sign. Mounting location for such signage shall be so that a person may approach within 3 in (76 mm) of signage without encountering protruding objects or standing within the swing of a door.

4.30.7* Symbols of Accessibility.

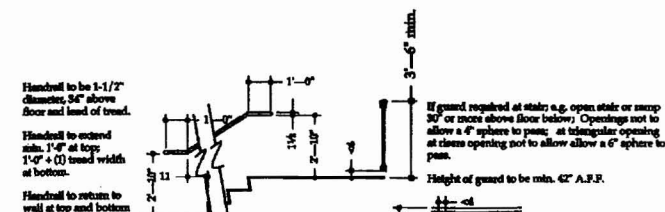
(1) Facilities and elements required to be identified as accessible by 4.1 shall use the international symbol of accessibility. The symbol shall be displayed as shown in Fig. 43(a) and (b).



(a) International Symbol of Accessibility

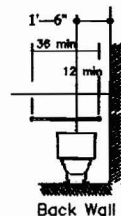


(b) Display Conditions International Symbol of Accessibility

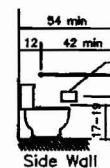


Stair Details

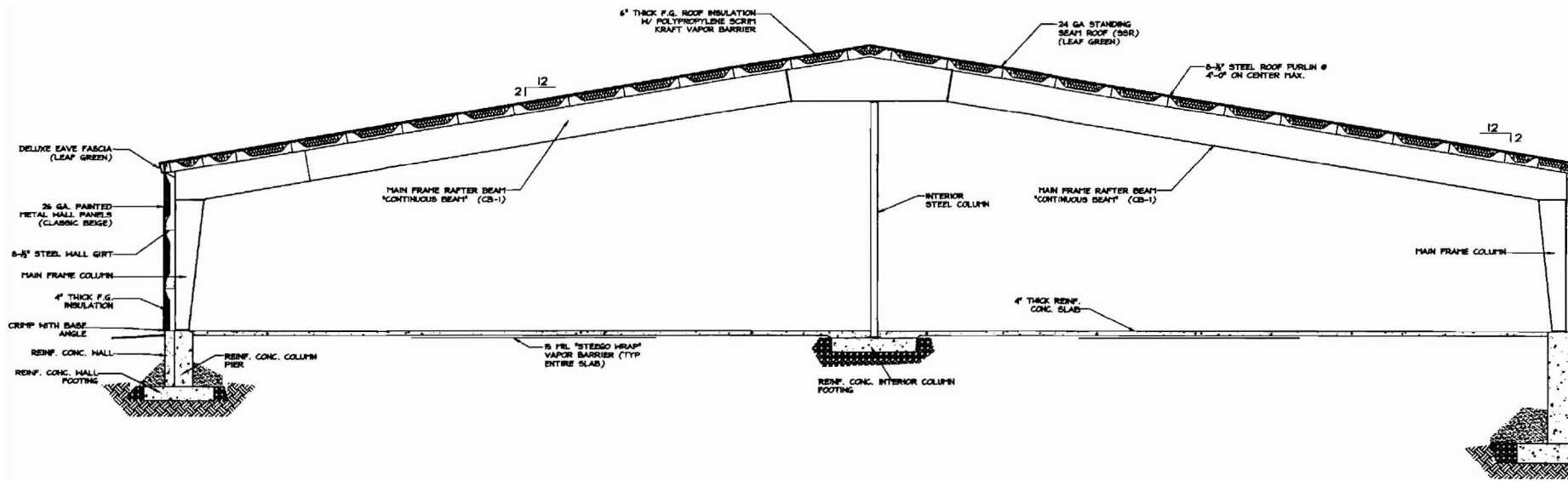
Scale: 1/2" = 1'-0"



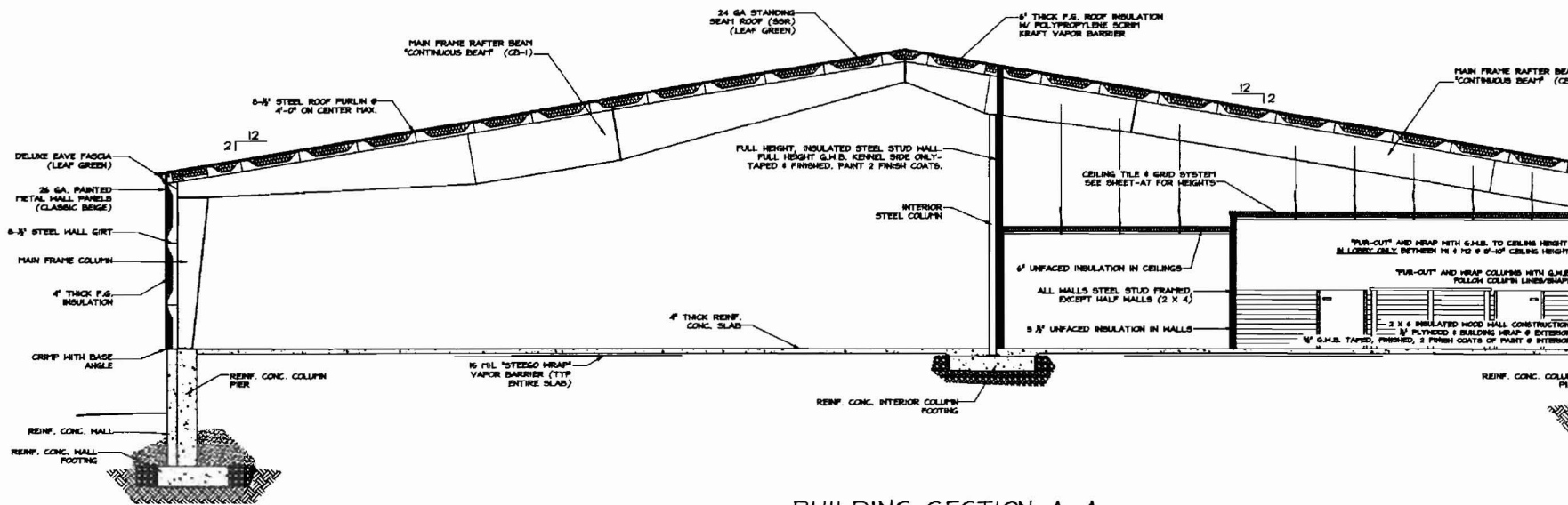
Grab Bars and Water



Grab Bars and Water



BUILDING SECTION A-A
SCALE: $\frac{3}{16}'' = 1'-0''$



BUILDING SECTION A-A
SCALE: $\frac{3}{16}'' = 1'-0''$

DOOR SCHEDULE

NO.	SIZE	ROUGH OPENING	LOCATION	TYPE	MAT	GLASS	JAMB	JAMB SIZE	SWING	FRAME	HARDWARE	COMMENTS
1	3'-0" X 7'-0"	40 1/2" X 86 1/4"	101	A-1	AL/GL	FULL	A				T, CL, LS	CLASS II SAFETY GLAZING
2	3'-0" X 7'-0"	40 1/2" X 86 1/4"	102	A-1	AL/GL	FULL	A				T, CL, LS	CLASS II SAFETY GLAZING
3	8'-0" X 8'-0"	96" X 96"	119	O-1	CHD							MANUAL OPERATION, TRANSOM WINDOW ABOVE
4	8'-0" X 8'-0"	96" X 96"	119	O-1	CHD							MANUAL OPERATION, TRANSOM WINDOW ABOVE
5	8'-0" X 8'-0"	BY V.P.	120	O-1	CHD							MANUAL OPERATION, BUMPERS
6	3'-0" X 7'-0"	40 1/2" X 86 1/4"	120	S-1	M		M			P & D	T, CL, LS	
7	6'-0" X 7'-0"	76 1/2" X 86 1/4"	119	S-2	M		M		DB	P & D	T, CL, LS	
8	6'-0" X 7'-0"	76 1/2" X 86 1/4"	119	S-2	M		M		DB	P & D	T, CL, LS	
9	6'-0" X 7'-0"	76 1/2" X 86 1/4"	119	S-2	M		M		DB	P & D	T, CL, LS	
10	6'-0" X 7'-0"	76 1/2" X 86 1/4"	119	S-2	M		M		DB	P & D	T, CL, LS	
11	3'-0" X 7'-0"	38" X 85"	101	B-4	B	HG	M	4 7/8"	RH	K/D	PS	
12	3'-0" X 7'-0"	38" X 85"	102	B-4	B	HG	M	4 7/8"	RH	K/D	PS	
13	3'-0" X 7'-0"	38" X 85"	103	B-3	B		M	4 7/8"	LH	K/D	PS	DUTCH DOOR
14	3'-0" X 7'-0"	38" X 85"	104	B-4	B	HG	M	4 7/8"	LH	K/D	PS	
15	3'-0" X 7'-0"	38" X 85"	119	B-3	B		M	4 7/8"	LH	K/D	PS	DUTCH DOOR
16	3'-0" X 7'-0"	38" X 85"	107	B-1	B		M	4 7/8"	RH	K/D	PRS	
17	3'-0" X 7'-0"	38" X 85"	106	B-1	B		M	4 7/8"	LH	K/D	PRS	
18	3'-0" X 7'-0"	38" X 85"	108	B-1	B		M	4 7/8"	LH	K/D	PS	DOUBLE DOOR
19	3'-0" X 7'-0"	38" X 85"	112	B-3	B		M	4 7/8"	LH	K/D	PS	DUTCH DOOR
20	3'-0" X 7'-0"	38" X 85"	116	B-4	B	HG	M	4 7/8"	RH	K/D	PS	
21	4'-0" X 7'-0"	50" X 85"	117	B-5	B		M	4 7/8"		K/D		
22	3'-0" X 7'-0"	38" X 85"	112	B-1	B		M	4 7/8"	LH	K/D	PS	
23	3'-0" X 4'-0"	40 1/2"	111	B-2	B		M	4 7/8"	RH	P & D	PS	HALF FRAME - PUNCH & DIMPLED
24	3'-0" X 4'-0"	40 1/2"	111	B-2	B		M	4 7/8"	RH	P & D	PS	HALF FRAME - PUNCH & DIMPLED
25	3'-0" X 4'-0"	40 1/2"	111	B-2	B		M	4 7/8"	RH	P & D	PS	HALF FRAME - PUNCH & DIMPLED
26	3'-0" X 7'-0"	38" X 85"	115	B-1	B		M	4 7/8"	LH	K/D	PS	
27	3'-0" X 7'-0"	38" X 85"	119	B-4	B	HG	M	4 7/8"	LH	K/D	PS	
28	3'-0" X 7'-0"	38" X 85"	114	B-1	B		M	4 7/8"	LH	K/D	PS	
29	3'-0" X 4'-0"	40 1/2"	109	B-2	B		M	4 7/8"	LH	P & D	PS	HALF FRAME - PUNCH & DIMPLED
30	3'-0" X 4'-0"	40 1/2"	109	B-2	B		M	4 7/8"	LH	P & D	PS	HALF FRAME - PUNCH & DIMPLED
31	3'-0" X 4'-0"	40 1/2"	113	B-2	B		M	4 7/8"	LH	P & D	PS	HALF FRAME - PUNCH & DIMPLED
32	3'-0" X 7'-0"	38" X 85"	113	B-1	B		M	4 7/8"	RH	K/D	PS	
33	3'-0" X 7'-0"	38" X 85"	120	S-1	M		M	4 7/8"	RH	K/D	T, LS	

A = ALUMINUM B = BIRCH G = GLASS M = METAL	AL/GL = ALUMINUM/GLASS HG = HALF GLASS HD = HOOD	LH = LEFT HAND RH = RIGHT HAND DB = DOUBLE DOOR CHD = OVERHEAD DOOR K/D = KNOCK DOWN W = WELDED P & D = PUNCH & DIMPLED
HARDWARE PS = PASSAGE SET PRS = PRIVACY SET PP = PUSH/PULL		T = THRESHOLD CL = CLOSURE LS = LOCK SET

NOTES:

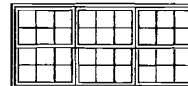
WINDOW SCHEDULE

WINDOW	QTY.	SIZE	R.O.	DESCRIPTION
A	5	3'-0" X 4'-0"	3'-0" X 4'-0"	SINGLE HUNG
B	1	(3) 3'-0" X 4'-0"	8'-11" X 4'-0"	SINGLE HUNG
C	2	8'-0" X 1'-6"	8'-0" X 1'-6"	FIXED/TRANSOM

WINDOW -

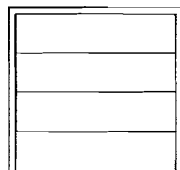


A



B

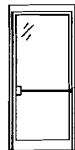
DOOR TYPES



O-1



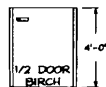
S-2



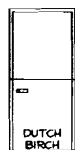
A-1



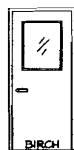
B-1



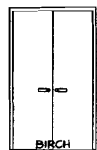
B-2



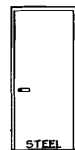
B-3



B-4

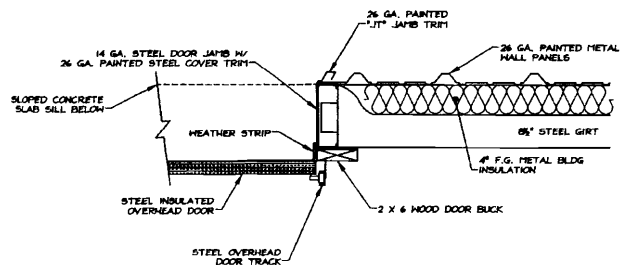


B-5

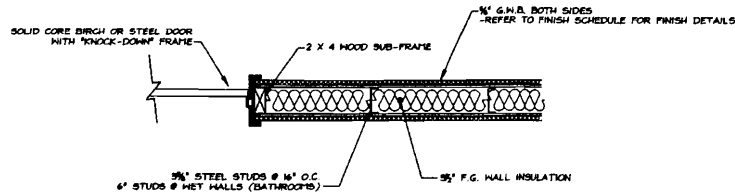


S-1

- EXTERIOR SIDE -

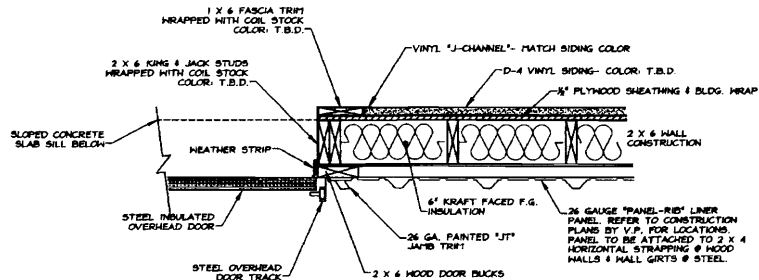


1 OVERHEAD DOOR JAMB @ STEEL WALL
SCALE: 1" = 1'-0"

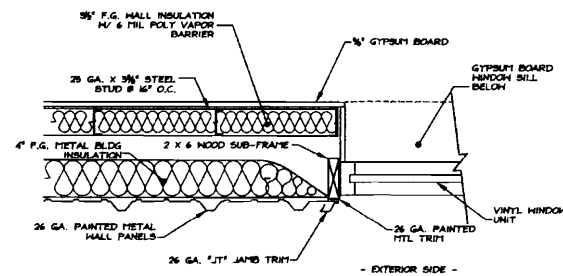


5 INTERIOR DOOR JAMB
SCALE: 1" = 1'-0"

- EXTERIOR SIDE -

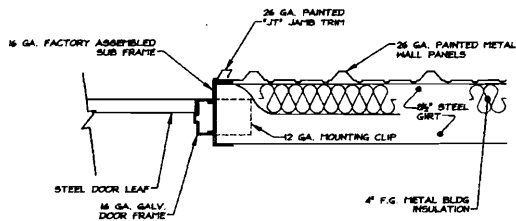


2 OVERHEAD DOOR JAMB @ WOOD WALL
SCALE: 1" = 1'-0"

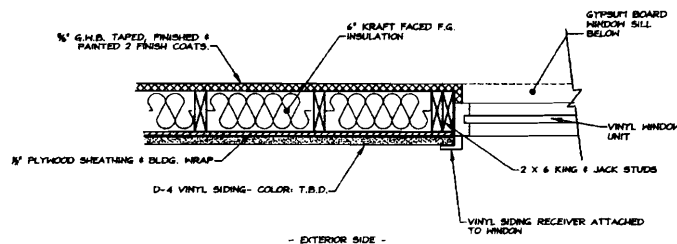


6 STEEL WALL WINDOW JAMB
SCALE: 1" = 1'-0"

- EXTERIOR SIDE -

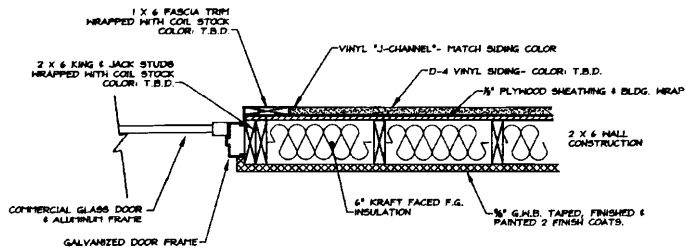


3 EXTERIOR DOOR JAMB @ STEEL WALL
SCALE: 1" = 1'-0"



7 WOOD WALL WINDOW JAMB
SCALE: 1" = 1'-0"

- EXTERIOR SIDE -



4 EXT. AL/GL JAMB @ WOOD WALL
SCALE: 1" = 1'-0"

- EXTERIOR SIDE -

4\"/>

26 GA. PAINT

6 1/2\"/>

2 x 6 HOOD S

26 GA. 'JIT' JEA

26 GA. PAINTED

COMMERCIAL

FRAME

26 GA. PAI

PITCHED

2 x 6 HOOD S

26 GA. PAINT

HAL

6 1/2\"/>

8
A-1

1/2\"/>

D-4 VINYL SIDING- COL

VINYL SIDING RECEIVER /

T

- EXTERIOR SIDE -

VINYL WIN

VINYL SIDING RECEIVER /

T

2 x 6 HOOD WALL

D-4 VINYL SIDING- COL

9
A-1