

1170 LOT 5 ADDRESS (SITE) 1722 Rt 88 PERMIT NO. 3519-94

CONSTRUCTION PERMIT APPLICATION

I. IDENTIFICATION

1 Proposed Work-site at: PRICE CLUB #229/optical
2 Name of Owner in Fee: PRICE CLUB Tel. (908) 458-2114
Address 1722 Rt 88 BRICK, N.J. 08724
3 Ownership in Fee: Public _____ Private _____
4 Principal Contractor: EXHIBITS/GRAPHICS/INTERIORS Tel. (717) 838-6834
Address 612 EAST MAIN ST., PALMYRA, PA, 17078
License No. OR, if new home, Builder Reg. No. _____ Exp. Date _____
Federal Emp. No. 23-226-4054 Social Security No. _____
5 Architect or Engineer NONE Tel. (_____) _____
Address _____
6 Responsible Person BARRY WENRICH Tel. (717) 838-6834
In Charge of Work

V. FEE SUMMARY (for office use only)

		Update	Update
1. Building	\$ 390		
2. Electrical		99	✓
3. Plumbing			
4. Fire Protection	46		
5. Other			
6. Subtotal	\$ 436		
7. Less 20% for State Plan Review	44		
8. Subtotal	\$		
9. DCA Training Fee	17	2	✓
10. Subtotal	\$		
11. Cert. of Occupancy	20		
12. Other			
13. TOTAL	\$ 517		

VI. BUILDING/SITE CHARACTERISTICS

		(office use only)
1. Number of Stories	1	
2. Height of Structure	24'-0"	ft.
3. Area—Largest Floor	105,600	sq. ft.
4. Building Area—All Floors		sq. ft.
5. Volume of Structure	2,534,440	cu. ft.
6. Construction Classification	RETAIL/COMM.	
7. Total Land Area Disturbed	6	sq. ft.
8. Flood Hazard Zone	N/A	
9. Base Flood Elevation	N/A	ft.
10. Wetlands yes	N/A	sq. ft.
no	N/A	
11. Fire Grading	N/A	
12. Max. Live Load	N/A	
13. Max. Occupancy Load	N/A	

II. PROPOSED WORK

1. ☐ Minor Work (single trade)
2. ☐ Small Job (\$5,000 and no prior approvals)
3. ☐ New Building
4. ☐ Addition
5. ☒ Alteration
6. ☒ Fire Protection
7. ☒ Plumbing
8. ☒ Electrical
9. ☐ Asbestos Abatement
10. ☐ Demolition

Est. Cost

	19500
	500
	500
	500
TOTAL COSTS	21,000

OPTIONAL (for office use only)

Plans Rec'd By	Date Rec'd	Rejection Date	Approval Date	Re-viewer	Resubmission Dates	Re-viewer
	11/30/94		12/7/94	R/A	3/1/95	WJ
			12/7/94	OK	5/27/95	WJ
			12/19/94	OK	1/27/95	WJ
					2/1/95	WJ

III. DO YOU WANT: (optional) 1. ☐ Partial Releases 2. ☐ Prototype Processing

IV. DOES OR WILL YOUR BUILDING CONTAIN ANY OF THE FOLLOWING?

1. ☐ Elevators/Escalators/Lifts/Dumbwaiters/Moving Walks
2. ☐ High Pressure Boilers
3. ☐ Pressure Vessels
4. ☐ Refrigeration Systems
5. ☐ Cross-Connections/Backflow Preventers
6. ☐ Hazardous Uses/Places of Assembly
7. ☐ Sprinklers
8. ☐ Smoke Control Systems in Open Wells
9. ☐ Underground Storage Tanks

VII. DESCRIPTION OF BUILDING USE

- A. RESIDENTIAL
1. ☐ Hotels (R-1)
2. ☐ Multi-Family (R-2)
3. ☐ Two-Family (R-3) BOCA
4. ☐ Two-Family (R-4) CABO
5. ☐ One-Family (R-3) BOCA
6. ☐ One-Family (R-4) CABO
No of dwelling units:
Before Construction _____
After Construction _____
Net gain or loss _____

B. NON-RESIDENTIAL

1. State Specific Use: RETAIL SALES
2. Use Group: COMMERCIAL
3. Change in Use Group. Indicate Former:

CERTIFICATION IN LIEU OF OATH

I OWNER SECTION (to be completed if the applicant is the owner in fee)

I hereby certify that I am the owner in fee of the property listed on Page 1.

Mark the following applicable boxes:

A. ☐ I further certify that a new home (private residence) will be constructed on this property for my own use and occupancy. This dwelling is to be occupied by myself and is not to be used for any purpose other than single family residential use. I attest that all construction, plumbing, or electrical work will be done, in whole or in part, by me or by subcontractors under my supervision, in accordance with all applicable laws; and, I further acknowledge that said new home is not covered under the New Home Warranty and Builders Registration Act (N.J.S.A. 46:3B-1 et seq.) and that such fact shall be disclosed to any person purchasing this property within ten years of the date of issuance of a certificate of occupancy.

I UNDERSTAND THAT IN MARKING BOX A, I ACKNOWLEDGE THAT I AM ASSUMING RESPONSIBILITY FOR THE WORK DONE ON SAID PROPERTY, THE CONDITION OF THE PROPERTY PRIOR TO, DURING, AND AFTER ANY WORK PERFORMED, AND FOR THE PERFORMANCE OF THE SUBCONTRACTORS I HIRE, EMPLOY, OR OTHERWISE CONTRACT OR WITH WHOM I MAKE AGREEMENTS TO PERFORM WORK. I AM VOLUNTARILY AND KNOWINGLY ASSUMING THIS RESPONSIBILITY.

B. ☐ I further certify the following as required by the New Jersey Uniform Construction Code, N.J.A.C. 5:23-2.15(e)1.vii:

I personally prepared the plans submitted for: 1) the new home referred to in A.; or, 2) an addition, alteration, renovation, or repair to an existing single family residence owned and occupied by myself and located on the property listed on Page 1; or, 3) a new structure that will be physically separate from, but that will be deemed part of, an existing single family residence that is owned and occupied by myself and located on the property listed on Page 1.

C. ☐ I further certify that I will perform or supervise the following work:

C.1. ☐ Building C.2. ☐ Fire Protection

I further certify that I will perform the following work:

C.3. ☐ Electrical C.4. ☐ Plumbing

D. ☐ I agree to advise all contractors on this project that they are required to be registered with the New Jersey Division of Taxation and to comply with all New Jersey tax laws.

I further certify the following as required by the Uniform Construction Code, N.J.A.C. 5:23-2.15(a)5: All required State, county, and local prior approvals have been given, including such certification as the construction official may require.

I understand that if any of the above statements are willfully false, I am subject to punishment.

X Signature _____ Date _____

II. AGENT SECTION

(to be completed if the applicant is not the owner in fee)

I hereby certify the following as required by the New Jersey Uniform Construction Code, N.J.A.C. 5:32-2.15(d): the proposed work is authorized by the owner in fee; and I have been authorized by the owner in fee to make this application as his agent.

I further certify the following as required by the Uniform Construction Code, N.J.A.C. 5:23-2.15(a)5: All required State, county, and local prior approvals have been given, including such certification as the construction official may require.

I agree to advise all contractors on this project that they are required to be registered with the New Jersey Division of Taxation and to comply with all New Jersey tax laws.

I understand that if any of the above statements are willfully false, I am subject to punishment.

X Check if contractor.

Agent Name EXHIBITS / GRAPHICS / INTERIORS

Address 602 EAST MAIN STREET
PALMYRA, PA. 17078

Telephone 217 838-6834

X Signature Darryl R. Wernick Date 11/28/94

OFFICE DATE RECEIVED: _____

VIII. PRIOR APPROVALS CHECKLIST (office use only)	LOCAL APPROVAL		COUNTY APPROVAL		REGIONAL APPROVAL		STATE APPROVAL	
	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date
☐ Planning Board								
☐ Zoning Board								
☐ Sewer Authority								
☐ Water Authority								
☐ Fire Department								
☐ Police Department								
☐ Health Department								
☐ Soil Conservation								
☐ N.J. Dept. of Community Affairs								
☐ N.J. Department of Transportation								
☐ N.J. Dept. of Environmental Protect.								
☐ Utility Dig No.								
☐ Other								
☐								
☐								
☐								

COMMENTS

IX. SUBCODES AND SPECIAL REGULATIONS APPLICABLE (office use only—optional)

Name of Code & Edition	Name of Code & Edition	Other
Building _____	Energy _____	
Electrical _____	Barrier Free _____	
Plumbing _____	Flood Hazard _____	
Fire Protection _____	As Built Elevation Cert. _____	
Mechanical _____	Other _____	

X. CERTIFICATES ISSUED (office use only)

DATE EXPIRED

☐ Temporary Certificate of Occupancy	No. _____	_____
☐ Temporary Certificate of Occupancy	No. _____	_____
☐ Continued Certificate of Occupancy	No. _____	_____
☒ Certificate of Occupancy	No. <u>3519</u>	<u>3-6-95</u>
☒ Certificate of Approval	No. _____	_____



CERTIFICATE

Date Issued 3-1-95
Control #
Permit # 3519-94

IDENTIFICATION

Block 1170 Lot 5
Work Site Location 1722 Rt. 88
Owner In Fee Price Club
Address 1722 Rt. 88
Brick, NJ
Tele. ()
Contractor Exhibits/Graphics/Interiors
Address 612 East Main St.
Palmyra, Pa. 17079
Tele. ()
Lic. No. or Bldrs. Reg. No.
Federal Emp. No.
or Social Security No.

Home Warranty No. N/A
Use Group B 2 hrs.
Maximum Live Load
Description of Work/Use:

Interior alteration for Optical tenant

Type of Warranty Plan: [] State [] Private
Construction Classification
Maximum Occupancy Load

CERTIFICATE OF OCCUPANCY/APPROVAL

☐ CERTIFICATE OF OCCUPANCY

This serves notice that said building, structure, or equipment has been constructed or installed in accordance with the New Jersey Uniform Construction Code, and is approved for use and/or occupancy.

☐ CERTIFICATE OF CONTINUED OCCUPANCY

This serves notice that based on a general inspection of the visible parts of the building there are no imminent hazards and the building is approved for continued occupancy.

☐ TEMPORARY CERTIFICATE OF OCCUPANCY

If this is a Temporary Certificate of Occupancy the following conditions must be met no later than , 19 or the owner will be subject to a fine or order to vacate:

Fee \$
Paid [] Check No.
Collected by:

CONSTRUCTION OFFICIAL

Arthur J. Cease
cap



CONSTRUCTION PERMIT

Date Issued 12/12/94
Control #
Permit # 3519

IDENTIFICATION Block 1170 Lot 5
Work Site Location 1722 Rt 88 Contractor Edwards
Owner in Fee Price Club Address 1722 Rt 88
Address Bldg 28 18724 Tele. () NE
Lic. No. or Bldrs. Reg. No. 1170 # Exp. Date 12/95
Federal Emp. No. 00000000
or Social Security No. 00000000

is hereby granted permission to perform the following work:

☒ BUILDING ☐ PLUMBING ☐ OTHER _____
☐ ELECTRICAL ☒ FIRE PROTECTION

DESCRIPTION OF WORK:

alter

NOTE: If construction does not commence within one (1) year of date of issuance, or if construction ceases for a period of six (6) months, this permit is void.

Estimated Cost of Work \$ 21,000

U.C.C. Form F-170A

CONSTRUCTION OFFICIAL

PAYMENTS (Office Use Only) 3519*H	
Building <u>39</u>	0.00
Plumbing <u>1170 #</u>	
Electrical <u>10T</u>	0.00
Fire Protection <u>46</u>	
Other <u>4 BUILDING</u>	3.90
Other <u>1 FTRF</u>	16.00
DCA Training Fee <u>PLAN-RUN</u>	14.00
Cert. of Occ. <u>2100 F.A.</u>	7.00
Other <u>FIN</u>	10.00
Total <u>517</u>	
Check No. <u>1556</u>	3.90
Cash <u>BUILDING</u>	10.00
Collected By: <u>[Signature]</u>	



PERMIT UPDATE

Date Update Issued

Control #

Permit #

Date Permit Issued

12/23/94
3519-94
12/21/94

IDENTIFICATION Block 1170 Lot 5

Work Site Location 1722 - R188

Contractor

Address

Owner in Fee

Address

Tele. ()

Lic. No. or Bids. Reg. No.

Federal Emp. No.

or Social Security No.

is hereby granted permission to perform the following work:

☐ BUILDING

☐ PLUMBING

☐ Other

☐ ELECTRICAL

☐ FIRE PROTECTION

DESCRIPTION OF WORK:

Estimated Cost of Work \$

\$ 2000.00

CONSTRUCTION OFFICIAL

PAYMENTS (Office Use Only)

1170 #

Building

Plumbing

Electrical

Fire Protection

Other

Other

DCA Training Fee

Cert. of Occ.

Other

Total

Check No.

Cash

Collected By:

BLANK

LOT

5 #

PLUMBING

U.C.A.

TOTAL

CHARGE

12/23/94

RU-5

00228805

101 -

0.00

0.00

99.00

2.00

01.00

01.00

0.00

101.17



FIRE PROTECTION SUBCODE TECHNICAL SECTION



Date Received
Date Issued 12-12-94
Control #
Permit # 3519-94

A. IDENTIFICATION—APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block 1178
Work Site Location 1722 PRICE CLUB BRICK TOWN
Owner in Fee PRICE COSCO
Address
Tele. (408) 458-3474
Lic. No.
Federal Emp. No. 22-2543749 or Social Security No.

B. FIRE PROTECTION CHARACTERISTICS

Use Group Present Proposed
Const. Class. Present Proposed
Heating Systems [] New [] Existing
Type: [] Gas [] Oil [] Electrical [] Solar
Location:
Total Est. Cost of Fire Prot. Work \$ [] Other

JOB SUMMARY (Office Use Only)

PLAN REVIEW:	INSPECTIONS:	Dates (Month/Day)
[] No Plans Required	Type:	Failure Failure Approval Initial
Joint Plan Review Required:	Suppression Test	
[] Bldg. [] Plumb.	Fire Alarm Test	
[] Elec. [] Elevator	Smoke Test	
[] Fire Plans Approved	Mechanical	
Date: 12/7/94	TCO	
Approved by: [Signature]	Other	
SUBCODE APPROVAL:	Other	
[] CO [] CCO [] CA	Other	
Date: 12/7/94	Other	
Approved by: [Signature]	Other	

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application.

SIGNATURE

D. TECHNICAL SITE DATA

Description of Work

Water Supply Source
Method of Valve Supervision
Local Alarm Supervision
Central Supervision
Proprietary Supervision
Flammable Liquid Storage Tanks () Capacity Fuel
Combustible Liquid Storage Tanks () Capacity Fuel
L.P.G. Storage Tanks () Capacity Fuel
L.N.G. Storage Tanks () Capacity Fuel

FEE (Office Use Only)

Wet Sprinkler Heads
Dry Sprinkler Heads
TOTAL
Smoke Detectors
Heat Detectors
TOTAL
Stand Pipes
Kitchen Hood Exhaust Systems
Pre-Engineered Systems
CO₂ Suppression
Halon Suppression
Foam Suppression
Dry Chemical
Wet Chemical
Gas or Oil Fired Appliance
OTHER

Number
Paid [] Check #
Collected by:
Administrative Surcharge
Minimum Fee
DCA Training Fee
TOTAL FEE

→ Permit indicates 5 sprinkler heads 3 found?

→ ~~additional~~

additional piping to Bldg system requires hydro

testing 200 psi 2 hours. XFERA test forms

→ indicating test done will be permitted signed by contractor

→ Draining sealed by A/E showing new heads of existing system permitted.

Black



ELECTRICAL
SUBCODE
TECHNICAL SECTION



Date Received
Date Issued
Control #
Permit #

SEP 16 92 01 22 29

A. IDENTIFICATION—APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block 1170 Lot 5+6
Work Site Location Bricktown NJ
Owner in Fee Price Club
Address 4600 Mankin Plaza
Spring VA 23170
Tele. (703) 406-6900
Contractor Rumson Electric
Address 21 Rosalie Ave.
Rumson NJ 07760
Tele. (908) 842-1877
Lic. No. 3957 or Social Security No. _____
Federal Emp. No. _____

B. ELECTRICAL CHARACTERISTICS

☐ Reinspection ☐ Resale ☐ Meter Set
☐ Pole/Pad # _____ ☐ Temporary ☐ Other _____
Building Occupied as _____ Utility Co. _____
Est. Cost of Elec. Work \$ 20,000

JOB SUMMARY (Office Use Only)

PLAN REVIEW:		INSPECTIONS:	
	Type:	Failure	Dates (Month/Day)
☐ No Plans Required	Rough	Approval	Initial
☐ Joint Plan Review Required:			
☐ Bldg. ☐ Plumb. ☐ Fire	Temporary		
☐ Elec. Plans Approved	Constr. Serv.		
Date: _____	TCO		
Approved by: _____	Other		
	Service		
SUBCODE APPROVAL:	Final		
☐ TCO ☐ CCO ☐ EAC	Temp. Cut-in-Card Date Issued		
Date: <u>2-1-95</u>	Final Cut-in-Card Date Issued		
Approved by: <u>B. R. R.</u>	Line Dept.		

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application and perform the work listed on this application.

☒ Licensed Electrical Contractor ☐ Exempt Applicant

Signature-Contractor Seal

D. TECHNICAL SITE DATA

NO.	SIZE	ITEM	FEE (Office Use Only)
<u>28</u>		Fixtures (1)	
<u>6</u>		Receptacles (2)	
<u>34</u>		Switches (3)	
		Total 1 + 2 + 3	
		Range	
		Oven(s)	
		Surface Unit	
		Dishwasher	
		Garbage Disposal	
		Dryer	
		A/C Unit	
		Burglar Alarms	
		Intercoms Panels	
		Smoke Detectors	
		Whirlpool/spa	
		Pool Bonding	
		Pool Filter Motor	
		Pool Lights	
		Water Heater(s)	
		Central heat:	
		oil, gas or elec.	
		Baseboard Heat Units	
		Thermostats	
		Heat Pump	
		Pump(s)	
		Motor Control Center/Sub Panels	
		Signs	
		Light Standards	
<u>25</u>		Motors—Fractional H.P.	
<u>6</u>		Motors—All Others	
		Transformers	
		Generators	
		Service Entrance	
		Other	

Paid ☐ Check # <u>4447</u>	Administrative Surcharge	\$
Collected by: <u>W. R. R.</u>	Minimum Fee	\$
	TOTAL FEE	\$ <u>44</u>

U.C.C. Form F-120A

1 White=Inspector Copy
2 Canary=Office Copy
3 Pink=Office Copy
4 Gold=Applicant Copy

Wiring Refrigerator Coolers.



See attached sheet



ELECTRICAL
SUBCODE
TECHNICAL SECTION



Date Received
Date Issued
Control #
Permit #

001 19 320 1 3 4 5 3

A. IDENTIFICATION—APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANG-
ING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block 117D PRICE ALIB Lot 5,6,6.01,6.02
Work Site Location 1722 KATH 88 BRICKTOWN, ND

Owner in Fee PRICE ALIB
Address 1722 KATH 88
BRICKTOWN ND 58723

Tele. (988) 458-9135

Contractor WELLS FARGO ALARM SERVICES
29 EMMONS DRIVE
BRICKTOWN ND

Address PRICE ALIB

Tele. (609) 452-1000
660-7843 / 7843

Lic. No. 660-7843 / 7843

Federal Emp. No. 221845385 or Social Security No. _____

B. ELECTRICAL CHARACTERISTICS

☐ Reinspection ☐ Resale ☐ Meter Set
☐ Pole/Pad # _____ ☐ Temporary ☐ Other _____

Building Occupied as _____ Utility Co. _____

Est. Cost of Elec. Work \$ 12,457.00 / 100

JOB SUMMARY (Office Use Only)

PLAN REVIEW: INSPECTIONS: Dates (Month/Day)

☐ No Plans Required Type: Failure Failure Approval Initial

Joint Plan Review Required: Rough _____

☐ Bldg. ☐ Plumb. ☐ Fire _____

☐ Elec. Plans Approved Constr. Serv. _____

Date: _____ TCO _____

Approved by: _____ Other _____

SUBCODE APPROVAL: _____ Service _____

☐ CO ☐ CCO ☐ CA _____ Final _____

Date: 2.1.95 Temp. Cut-in-Card Date Issued _____

Approved by: B. Collier Final Cut-in-Card Date Issued _____

Line Dept. _____

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of _____

record and am authorized to make this application _____

and perform the work listed on this application. _____

☐ Licensed Electrical Contractor ☒ Exempt Applicant _____

D. TECHNICAL SITE DATA

NO. SIZE ITEM

Fixtures (1)

Receptacles (2)

Switches (3)

Total 1 + 2 + 3

Range

Oven(s)

Surface Unit

Dishwasher

Garbage Disposal

Dryer

A/C Unit

Burglar Alarms

Intercoms Panels

Smoke Detectors

Whirlpool/spa

Pool Bonding

Pool Filter Motor

Pool Lights

Water Heater(s)

Central heat:

oil, gas or elec.

Baseboard Heat Units

Thermostats

Heat Pump

Pump(s)

Motor Control Center/Sub Panels

Signs

Light Standards

Motors—Fractional H.P.

Motors—All Others

Transformers

Generators

Service Entrance

Other

FEE (Office Use Only)

48

10. —

58. —



PLUMBING
SUBCODE
TECHNICAL SECTION



Date Received
Date Issued
Control #
Permit #
12/23/94
3519-94
Updated

A. IDENTIFICATION—APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block 176 Lot 88
Work Site Location 1722 St 88 S
Owner In Fee Price Club
Address Brick Top, N.Y.
Tele. (908) 367-0397
Contractor B.G. Meyer P.H. F.N.G.
Address 44 Michael Place
Lakewood, N.J.
Tele. (908) 367-0397
Lic. No. N.J. 51416 4543
Federal Emp. No. or Social Security No. 145-36-3731

B. PLUMBING CHARACTERISTICS

Use Group Present Retail Store Proposed
Building Sewer Size Public Sewer Private Septic
Water Service Size Public Water Private Well
Estimated Cost of Plumbing Work \$ 2000.00

JOB SUMMARY (Office Use Only)

PLAN REVIEW:	INSPECTIONS	Dates (Month/Day)	Initial
☐ No Plans Required	Type:	Failure	Failure
Joint Plan Review Required:	Slab		
☐ Bldg. ☐ Elec.	Rough		
☐ Fire ☐ Elevator	Water		
☐ Plumbing Plans Approved	Sewer		
Date: 12/20/94	Fixtures		
Approved by: [Signature]	Gas Equipment		
	Gas Piping		
	Solar		
SUBCODE APPROVAL:	TCO		
☐ CO ☐ CDO ☒ SA	SA	1/5/95	
Approved By: [Signature]			
Date: 1/27/95			

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application and perform the work listed on this application.

Signature—Contractor Seal [Signature]

☒ Licensed Plumbing Contractor ☐ Exempt Applicant

D. TECHNICAL SITE DATA (List all fixtures.)

NO.	FIXTURE/EQUIPMENT	FEE (Office Use Only)
	Water Closet	
	Urinal/Bidet	
	Bath Tub	
	Lavatory	
	Shower	
2	Floor Drain	14
	Sink	
	Dishwasher	
	Drinking Fountain	
	Washing Machine	
	Hose Bibb	
1	Water Heater	25
	Fuel Oil Piping	
	Gas Piping	
	Steam Boiler	25
1	Water Boiler	25
	Sewer Pump	
	Interceptor/Separator	
	Backflow Preventer	
	Greasetrap	
	Water Cooled A/C or Refrigeration Unit	
	Sewer Connection	
	Water Service Connection	
	Active Solar System	
	Other	

Administrative Surcharge \$ 99.-
Paid ☐ Check # Minimum Fee \$
DCA Training Fee \$
Collected by: TOTAL \$



**BUILDING
SUBCODE
TECHNICAL SECTION**



Date Received
Date Issued
Control #
Permit #

12/12/94
3519-94

A. IDENTIFICATION—APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block 1170 Lot 5
Work Site Location PRICE CLUB #229
1722 RT 88 BRICK NJ 08724
Owner in Fee PRICE CLUB
Address BRICK NJ 08724
Tele. 608 458-5360
Contractor EXHIBITS/GRAPHICS/INTERIORS
Address 612 EAST MAIN STREET
PALMYRA PA 17078
Tele. 717 838-6834
Lic. No. or Bids. Reg. No. _____
Federal Emp. No. 23-226-4054 or Social Security No. _____

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application.

Signature Bruce K. Cleveland

D. TECHNICAL SITE DATA
DESCRIPTION OF WORK

ADDITION OF 2 PRE-FABRICATED
INTERIOR ROOMS WITH CEILING PANELS
TO CREATE AN OFFICIALS EXAMINE
AND FITTING ROOM INSIDE THE EXISTING
PRICE CLUB #229 RETAIL STORE
SIZE 15'-0" X 16'-0"

JOB SUMMARY (Office Use Only)	
PLAN REVIEW	Date
☒ No Plans Req.	
☐ All	
☐ Footing	
☐ Foundation	
☐ Frame	
☐ Other	
Joint Plan Review Required:	
☐ Elec. ☐ Plumb. ☐ Fire	
SUBCODE APPROVAL	
☐ CO ☐ CCO ☐ CA	
Date: <u>3-1-95</u>	
Approved By: <u>[Signature]</u>	

INSPECTIONS	
Type:	Dates (Month/Day)
☐ Footing	
☐ Foundation	
☐ Slab	
☐ Frame	
☐ Insulation	
☐ Finishes:	
☐ Energy	
☐ Mechanical	
☐ TCO	
☐ Other	
☐ Final	

TYPE OF WORK:	
☐ New Building	
☐ Addition	
☐ Alteration	
☐ Roofing	
☐ Siding	
☐ Fence	
☐ Sign	
☐ Pool	
☐ Asbestos Abatement	
☐ Other	
☐ Other	
☐ Demolition	

(Office Use Only)	
FEE	

B. BUILDING CHARACTERISTICS

Use Group Present RETAIL Proposed RETAIL Est. Cost of Bldg. Work: _____
Constr. Class Present Commercial/Proposed Commercial/4 New Bldg. \$21,000.00
No. of Stories 1 24' 2. Alteration \$21,000.00
3. Total (1+2) \$21,000.00
Height of Structure _____ Ft.
Area—Largest Floor 105,600 Sq. Ft.
New Bldg. Area/All Floors N/A Sq. Ft.
Volume of New Structure N/A Cu. Ft.
Total Land Area Disturbed NONE Sq. Ft.

Administrative Surcharge	
Paid ☐ Check # _____	Minimum Fee \$ _____
Collected by: _____	DCA TRAINING FEE \$ _____
TOTAL FEE \$ _____	

OCEAN COUNTY, NEW JERSEY
401 CHAMBERS BRIDGE ROAD, BRICK, N.J. 08723

DATE _____

Name Trace Clark 224

Block 1170 Lot 3

DATE _____

FIRE PROTECTION SUBCODE

[illegible]

Annese Mechanical Inc.

Plumbing License Number 7079

BID FOR PHP HEALTHCARE, Brick, NJ

October 4, 1994

Bid As Per Spec

BID INCLUDES

3 WC-1

3 WC-2

4 WC-3

3 L-1

1 EWC

Trap Primers

Shock Absorbers

1 Pump

2 UR

3 L-3

1 MS-1

Floor Drains

1 77D

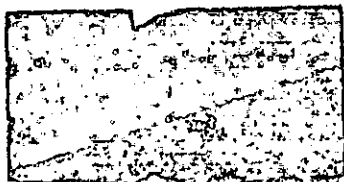
2 S-2

19 S-3

1 Hot Water Heater (Gas)

Clean Outs

19
2
3
3



EXHIBITS/GRAPHICS/INTERIORS
Planning Design and Production of Fine Exhibits Graphics & Interiors

612 East Main Street
Palmyra, PA 17078
Phone 717-8386834
FAX 717-838-0266

FAX

U. J. CASE
COMPANY BRICK TOWNSHIP
FROM BARRY WENRICH
PAGES INCLUDING COVER: DATE

RE: PRICE CLUB BUILDING PERMIT

DEAR JUDY

ON 10/18/94 I SPOKE WITH SHAWN IN

REGARDS TO THE NEED TO FILE A ZONING

PERMIT APPLICATION ALONG WITH THE BUILDING

PERMIT APPLICATION. AFTER REVIEWING THE

SCOPE OF WORK THAT WE WANTED TO DO

HE FELT THAT THERE WAS NO NEED

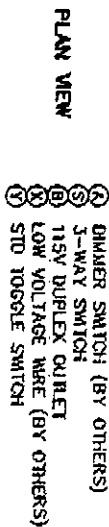
TO FILE THE ZONING APPLICATION.

RESPECTFULLY

Barry R. Wenrich

12/7/98

CONFIDENTIAL

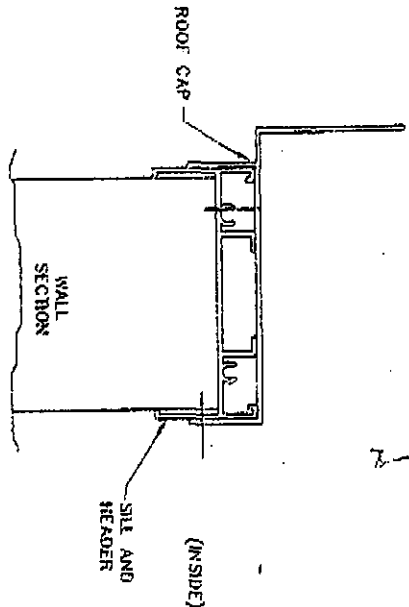


3" PROTOCOL BUILDING NOTES :

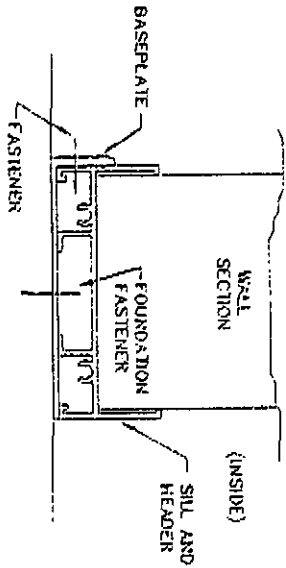
- 8- PANEL HEIGHT
- INTERIOR- VINYL COVERED HARDBOARD, WHITE
- EXTERIOR- VINYL COVERED HARDBOARD, WHITE
- 1- HEAVY DUTY ALUMINUM DOOR 3068 W/HALF-GLAZING
- 1- HEAVY DUTY ALUMINUM DOOR 3068 (SOLID)
- 2- FIXED WINDOWS (CLEAR TEMPERED)
- 219 S.F.- PANELLED CEILING SYSTEM (30 PSF)
- 46 FT.- FASCEA (ADVISE PAINT COLOR)
- 2- 3-WAY LIGHT SWITCHES (S)
- 10- 115V DUPLEX OUTLETS (B)
- 1- BLANK WIREWAY (PLUMBING CHASE)
- 4- 80 WATT FLUORESCENT SURFACE MOUNTED LIGHTS
- 2- INCANDESCENT DUAL UNITS (60 WATT BULBS)
- 2- 115V 13500 C/5400 H BTU REFR.MTD. HVAC

A diagram of a window with a grid of panes. The top row has three panes. The middle row has three panes, with the center pane containing two diagonal lines. The bottom row has a single large pane.

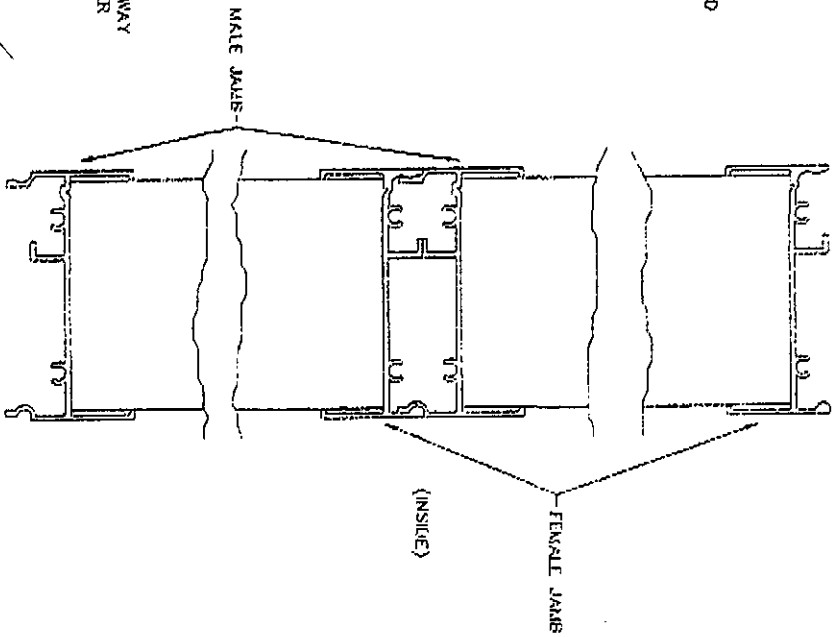
	
4133 SUSSEX DRIVE 1-800-BUILDING 314-291-4700 EASTR CITY MISSOURI 63040 FAX 314-291-2857	
NAME PRICE COSTO LAYOUT # 1	5" PLYWOOD BUILDING
AGE AND SCALE (Pct)	ORDER BY XCD DATE 6-15-94 RECEIVED 9-23-94
	SHEET 1 OF 1



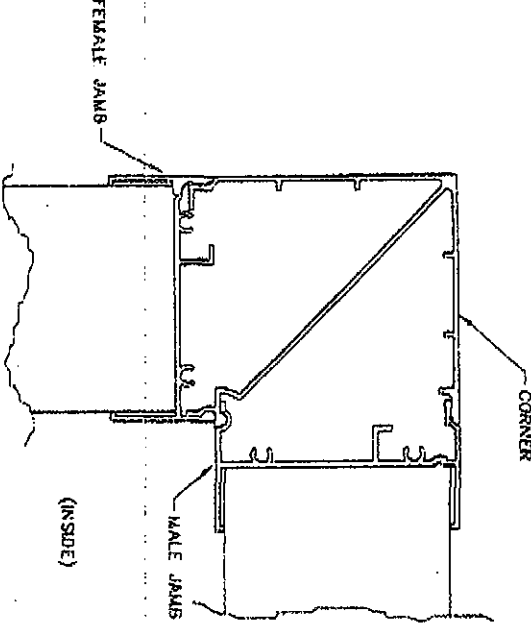
ROOF CAP SECTION DETAIL



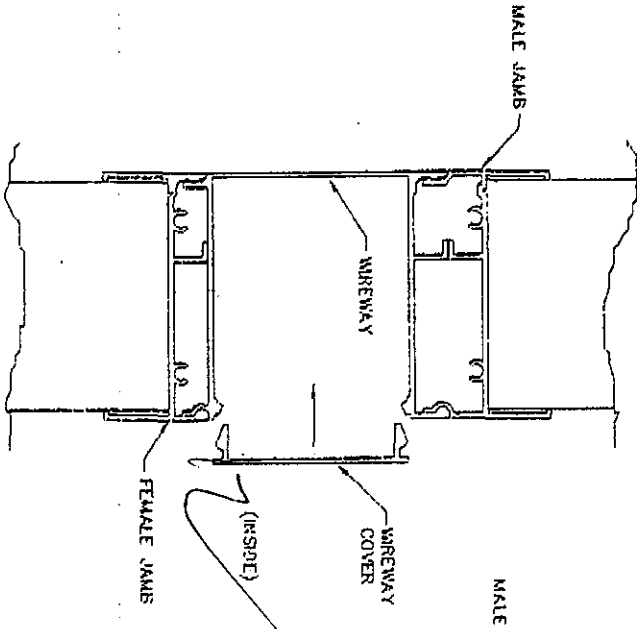
BASEPLATE SECTION DETAIL



PANEL CONNECTION



CORNER CONNECTION



WIREWAY CONNECTION

PORTAKING BUILDING SYSTEMS 4133 SHORELINE DRIVE EASTON, CT 06027 1-800-BUILDING 314-291-4700 FAX 314-291-2857			
NOTE: 3" PIVOTLOCK SYSTEM CONNECTIONS			
MANUAL	DESIGN FY	KCD	3/8/87
3/8/87	DATE		



Pivot-Lock[®] By Porta-King.

Over twenty years and thousands of installations Pivot-Lock[®] has proven to be an industry leader.

Minimum installation time, minimum labor and maximum design flexibility make Pivot-Lock the fastest, simplest and least expensive installation in this catalog. And, in this business,

Pivot-Lock is based on a well-respected building principle: **Simplicity.**

Finished wall panels are shipped in-tact, ready-to-install. The extruded aluminum edges pivot and lock together. That's all

there is to it. And that's why you can install the walls of our 8' x 12' buildings in about 20 minutes.

20 minutes. That's nice and simple. And smart.



Architectural Specifications.

The features behind fast, simple and affordable.

Pivot-Lock Specifications

Section 13120,

1. SCOPE

1.1 Furnish a _____ size, Pivot-Lock building for interior/ exterior use as manufactured by Porta-King Building Systems, St. Louis, Missouri, conforming to the following specifications. Building is shipped completely knocked down.

1.2 Related work not included in this section:

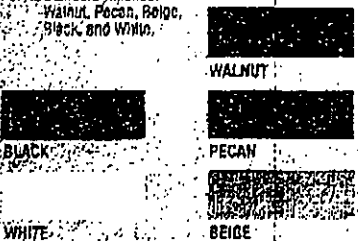
- 1.2.1 Electrical service supply and connection is specified under the Electrical Section.
- 1.2.2 Foundation work.
- 1.2.3 Unloading, uncrating, placement, installation and anchoring are specified under the Carpentry Section.

2. SHOP DRAWINGS

2.1 Submit three (3) copies of shop drawings for approval prior to fabrication.

3. MATERIALS

- 3.1 WALL PANELS
Panels to be 3" thick, 8' high and 2' or 4' wide, as specified, with expanded polystyrene board core (UL Class 1), and 1/2" vinyl-covered hardboard permanently laminated to both sides. Panels to have insulating factor of R-12.
- 3.1.1 Panels to be 1 1/2" thick with R-7 insulation.
- 3.1.2 Standard finishes:
Walnut, Pecan, Beige, Black and White.

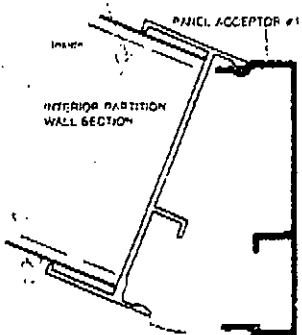


3.2 STRUCTURAL FRAMEWORK
Extruded aluminum extrusions Alloy 6063T6, to frame entire wall sections, permitting connection of one panel to another

3.3

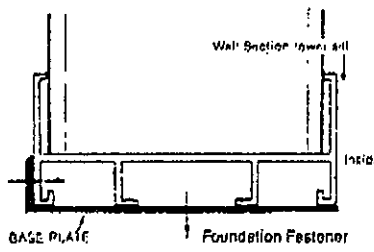
using the Pivot-Lock connection method. All framework is to be factory installed, so wall panels are ready for installation without additional on-site labor.

PANEL ACCEPTORS
Aluminum extrusions for attachment to perimeter (or existing) walls, permitting wall sections to pivot and lock from acceptor.



3.4

BASE PLATE
Aluminum angle extrusion is shipped pre-cut and pre-milled for ease of leveling, attachment to foundation and to provide a smooth surface for caulking and sealing. Recommended for all buildings.

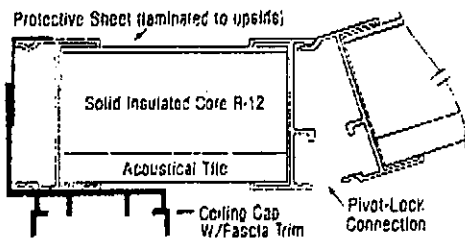


3.5

CONCEALED ATTACHMENT BRACKETS
(Furnished only if specified)
For fastening wall panel to the foundation on exterior applications or extremely long runs. Fasteners to be furnished by others.

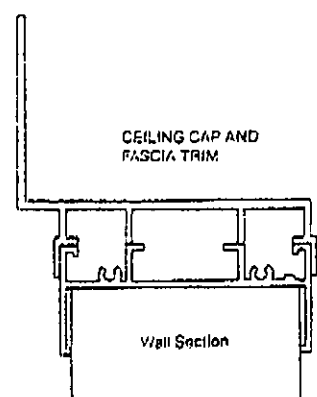
3.6

PANGLIZED CEILING
Full-span panels to be 2" thick and constructed of insulating board (R-12) and acoustical tile - 2' and 4' wide and up to 16' in length, completely factory framed with aluminum extrusions to allow ceiling panels to pivot and lock together (single spans over 16' require beam supports). R-12 insulation to be UL Class 1 and acoustical tile to conform to Federal Spec. SS-5-118A.

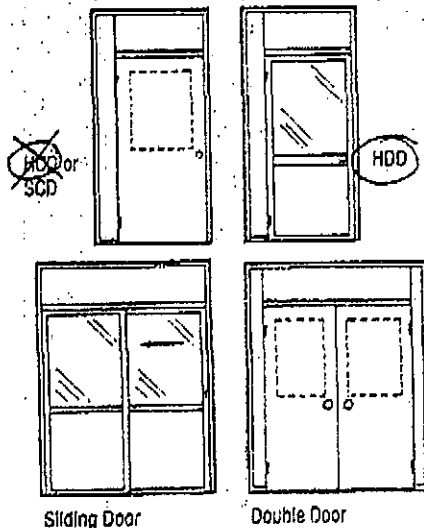


3.7

CEILING CAP
To be provided for installation on top of wall sections - shipped pre-cut and pre-milled, as required, to fit snugly around the top perimeter of wall sections. Ceiling cap to be aluminum extrusion sized down to fit over wall sections and to include vertical fascia flange for neat, trim appearance as an integral part of the cap.



- 3.8. **DOORS**
Doors to be shipped pre-hung, installed in the wall sections with built hinges and key-in-knob lockset shipped separate. Wall section to include door threshold. Door closer is optional.



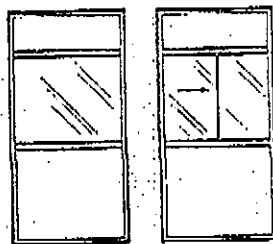
3.8.1 STANDARD DOOR

To be a 3068 x 1 1/2" full flush, vinyl-clad, HC wood door. Glazing (vision lite) is optional.

3.9

WINDOWS

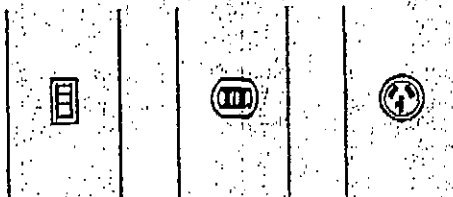
Windows and doors (where specified) to be factory glazed with 3/4" clear tempered safety glass. All glass to be shipped installed, so on-site glazing is not required.



3.10

ELECTRICAL WIREWAYS

Anodized aluminum extrusions to form tubular wireway which pivots and locks between wall sections, where required, for concealed electric. Switches and/or receptacles are shipped installed in the snap-on cover plate, which provides easy access for initial wiring and additional future electric service. Wiring to be furnished and installed by others. Note: Width of adjacent wall panel to be reduced to maintain standard 2" and 4" increments.



OPTIONAL SPECIFICATIONS

- 3.1. Panels from 6' to 16' in height.
3.1. Sound control panels to be 3" thick with 1/2" vinyl-covered drywall permanently laminated to both sides of Class 1 expanded polystyrene boardcore (35 db reduction).



PECANWOOD



STRAW



BERMUDA



SAFARI



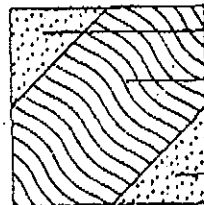
TERRA COTTA



CHIFFON

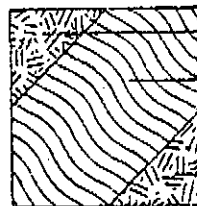
- 3.1. Sound control panels to be 3" thick with a sheet of lead lining between one layer of 1/2" vinyl-covered drywall permanently laminated to Class 1 expanded polystyrene boardcore and another layer of 1/2" vinyl-covered drywall (40 db reduction).

- 3.1. Fire-resistant construction to be 3" or 1 1/2" thick panels with 1/2" vinyl-covered drywall permanently laminated to both sides of Class 1 expanded polystyrene boardcore.



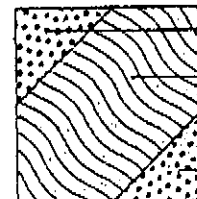
Class 1

- 3.1. Fire-resistant construction to be 3" or 1 1/2" thick panels with 3/4" vinyl-covered, fire-treated hardboard permanently laminated to both sides of Class 1 expanded polystyrene boardcore.



Class 1

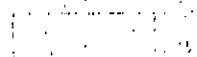
- 3.1. Fire-resistant construction to be 3" or 1 1/2" thick panels with vinyl-covered type X gypsum drywall permanently laminated to both sides of 1/2" polystyrene boardcore.



Class 1

w/Improved Fire Resistance Rating

- 3.1. Beige painted steel permanently laminated to one or both sides of polystyrene boardcore.
3.1. Beige painted stucco-embossed aluminum permanently laminated to one or both sides of polystyrene boardcore.
3.1. Panels to have anodized aluminum, high-pressure laminate, FRP, aggregate stone, brick, corkboard or jackboard permanently laminated to one or both sides of polystyrene boardcore.



BEIGE PAINTED STEEL



BEIGE FRP



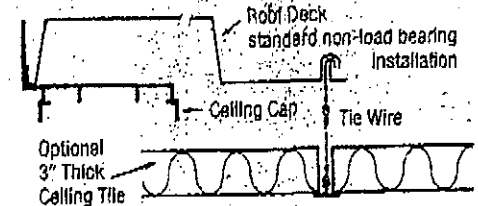
BEIGE STUCCO-EMBOSSED ALUMINUM



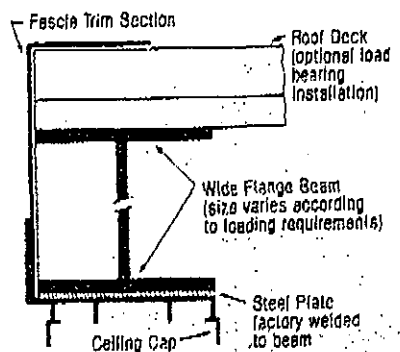
HIGH-PRESSURE LAMINATE

- 3.1. Partitions to be 3" or 1 1/2" thick and 8'7" or 8' height with vinyl-covered gypsum board. _____ color permanently laminated to both sides of polystyrene boardcore.
3.6. Acoustical grid-type ceiling system to include hanger tabs, tie wire and 2" x 4" white lay-in acoustical board (UL Class 1). Optional - 3" insulated acoustical tiles (insulation value R-12).
3.8. Solid core door to be a 3068 x 1 1/2" full flush, vinyl-clad, solid core wood door. Glazing (vision lite) is optional.
3.8. Heavy-duty door to be an industrial storm/roll-type door, 3068 x 1 1/2", of anodized aluminum tubular construction with built-in insulated lower panel of finish to match interior and exterior panel surfaces. Half-glazing is standard. The heavy-duty door is required for exterior applications.
3.0. Sliding door (Available in 3" system only). To have active (sliding section) 35" wide x 6'6" high which slides on stainless steel track and pockets behind inactive (stationary) panel. Door to operate on stainless steel ball-bearing rollers and to include key lock. Lower panels to match interior and exterior of wall panels. Half-glazing is standard. Sliding door is suitable for exterior applications.
3.8. Double door to be 6068, of standard, solid or heavy-duty construction (as specified). Door to be installed in an 8' wide section. Glazing (vision lite) in one or both doors is optional.
3.9. Special glazing: acrylic, polycarbonate, insulated.
3.10. Light fixtures: 80 Watt surface mounted, with panelized ceiling; 160 Watt recessed with all other ceilings.

- 3.10. Load center: 100 AMP capacity, 6, 8, 10, 12 circuit. Features 3", 4", 6" baseboard units.
3.10. A/C units, 6,200; 8,200; 11,200; 15,000 BTU.
3.10. Combination heating and cooling units.
3.11. Roof deck to be 22 gauge (1 1/2" deep) for buildings 12' in width or less, and 18 gauge (1 1/2" deep) for wider buildings up to 20'; and to be roll-formed steel panels which interlock (not nestable) with one another to serve as a top cover for the building and support for a standard acoustical grid system.

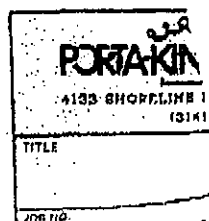


- 3.11. Storage loading or two-story application (3" system only) for optional storage loading on roof. Wide flange beams are provided with attachment plates welded to each end, to be installed 4' o.c., and to be of size necessary to support the loading requirements. Beams are used with acoustical grid system specified above.



Span	Beam Req'd.	Max. Load	Max. Def.	W/W Req'd	Column
8'0"	M8 x 6.5	190PSF	L/420	NO	2000#
10'0"	M8 x 6.5	160PSF	L/420	NO	2700#
12'0"	M8 x 6.5	125PSF	L/312	NO	3225#
14'0"	W8 x 10	100PSF	L/370	NO	3740#
16'0"	W8 x 10	100PSF	L/420	NO	4266#
18'0"	W10 x 12	100PSF	L/302	NO	4110#
20'0"	W12 x 14 W10 x 16	100PSF	L/1360	YES	5320#
Lb-20'0" CONSULT PORTAKIN ENGINEERING DEPARTMENT					

- 3.11. Mezzanine for storage loading or vision tower to be free-standing without cross bracing using 15.4" x 4" x 1/2" columns and cold-formed steel-framing members, 18 gauge 1 1/2" deep corrugated decking designed for _____ per square foot loading, complete with stairs and landing.
3.12. Clean room to be designed for Class 100, 1000, 10,000 or 100,000 with panel height of _____ and panel facings to be standard vinyl-covered hardboard, vinyl-covered drywall, FRP, anodized aluminum or Alucobond with inverted windows, ceiling system, HEPA filters and clean room lighting supplied by Portak-In or others.
3.12. Computer room with or without computer room floor panels to be designed for step up to computer room floor or to go on top of computer room floor. Panel finish to be _____



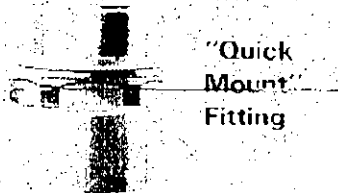
SHELLBACK®

Rustless Laundry Tray Pumps

**All Bronze,
Copper
or Iron**

No Substitute Material

Dependable Shellback laundry tray pumps are built to combat rust through the use of non-ferrous metal with the choice of a bronze or iron cap. They prevent the messy, unsanitary overflow of water in the laundry tubs or auto washers, by pumping it up to a drainage line for a clean sanitary system.



"Quick
Mount"
Fitting



Model 3-12-19 Automatic Laundry Tray Pump

The Model 3-12-19 is a compact, automatic laundry tray pump. It is built to combat rust through the use of non-ferrous metal with the choice of a bronze or iron cap. It prevents the messy, unsanitary overflow of water in the laundry tubs or auto washers, by pumping it up to a drainage line for a clean sanitary system. It is built to last and is easy to install.

Upon request, we can provide a...

Model 3-12 Manual Laundry Tray Pump

The Model 3-12 is a compact, manual laundry tray pump. It is built to combat rust through the use of non-ferrous metal with the choice of a bronze or iron cap. It prevents the messy, unsanitary overflow of water in the laundry tubs or auto washers, by pumping it up to a drainage line for a clean sanitary system. It is built to last and is easy to install.

Upon request, we can provide a...

High Performance Pumps for Home and Industry

FOR PRICE CLUB

TO: ART,

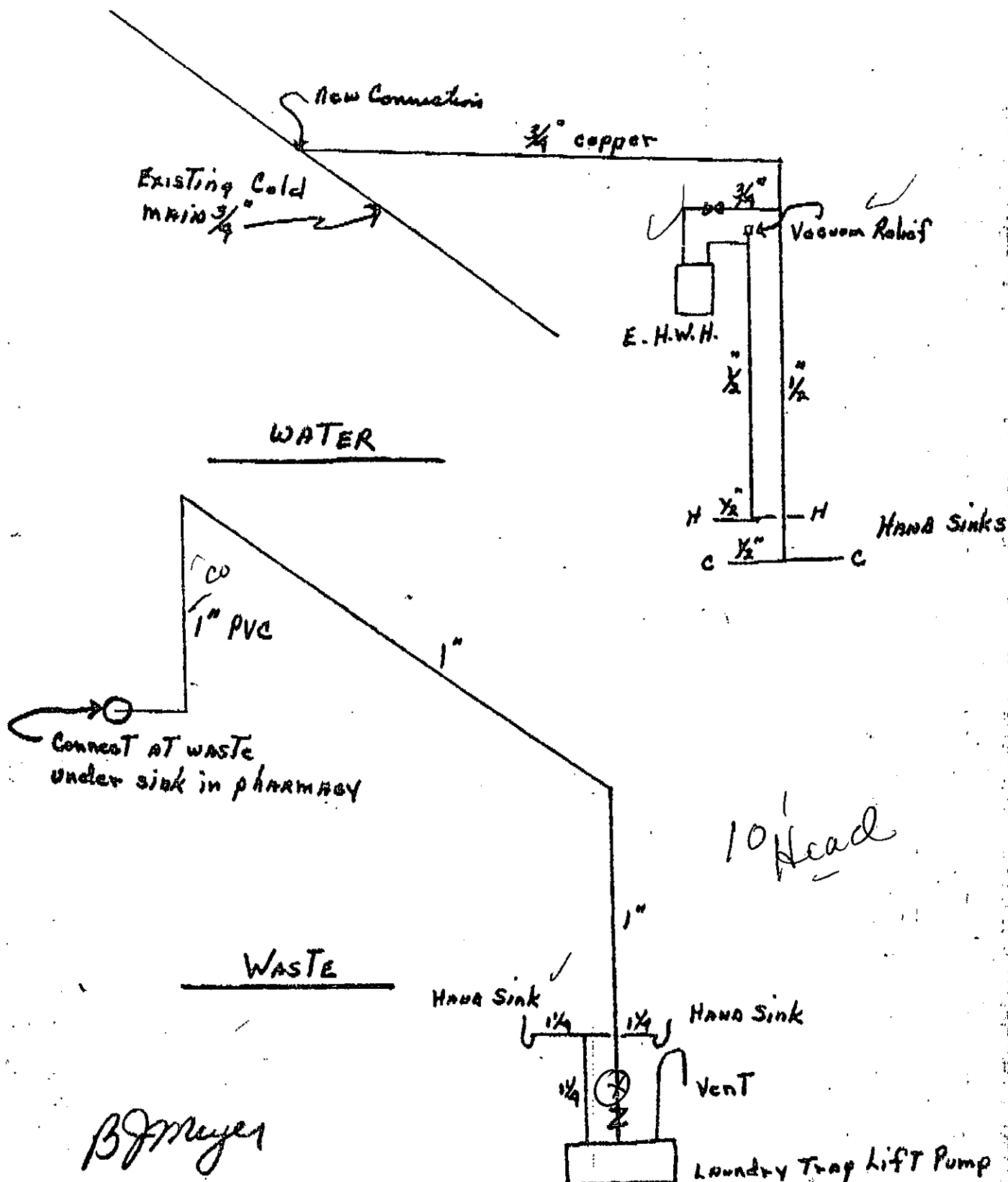
10' Head, no vent needed.

Also, sinks are the small bowl type.

Bernie Meyer

MECHANICAL CONTRACTOR
COMMERCIAL AND INDUSTRIAL
~~44 Mohawk Pl.~~ 44 Mohawk Pl.
LAKEWOOD, N.J. 08701

Nov. 21-94



TOTAL F.03

CONTRACTOR'S MATERIAL & TEST CERTIFICATE FOR ABOVEGROUND PIPING

1170 5

PROCEDURE

Upon completion of work, inspection and tests shall be made by the contractor's representative and witnessed by an owner's representative. All defects shall be corrected and system left in service before contractor's personnel finally leave the job.

A certificate shall be filled out and signed by both representatives. Copies shall be prepared for approving authorities, owners and contractor. It is understood the owner's representative's signature in no way prejudices any claim against contractor for faulty material, poor workmanship, or failure to comply with approving authority's requirements or local ordinances.

PROPERTY NAME

PRICE CLUB

DATE

1-4-95

PROPERTY ADDRESS

1722 RT 88 BRICKTOWN NJ

ACCEPTED BY APPROVING AUTHORITY(S) NAME(S)

BRICK TOWNSHIP

ADDRESS

PLANS

INSTALLATION CONFORMS TO ACCEPTED PLANS

EQUIPMENT USED IS APPROVED

IF NO, EXPLAIN DEVIATIONS

☒ YES ☐ NO

☒ YES ☐ NO

INSTRUCTIONS

HAS PERSON IN CHARGE OF FIRE EQUIPMENT BEEN INSTRUCTED AS TO LOCATION OF CONTROL VALVES AND CARE AND MAINTENANCE OF THIS NEW EQUIPMENT

IF NO, EXPLAIN

☒ YES ☐ NO

HAVE COPIES OF THE FOLLOWING BEEN LEFT ON THE PREMISES:

1. SYSTEM COMPONENTS INSTRUCTIONS
2. CARE AND MAINTENANCE INSTRUCTIONS
3. NFPA 13A

☐ YES ☒ NO

☐ YES ☒ NO

☐ YES ☒ NO

☐ YES ☒ NO

LOCATION OF SYSTEM

SUPPLIES BLDGS.

SPRINKLERS

MAKE	MODEL	YEAR OF MANUFACTURE	ORIFICE SIZE	QUANTITY	TEMPERATURE RATING
RELIABLE	3	1994	1/2	3	165
u	UPRIGHTS	1994	1/2	1	165
u	sidewall	1994	1/2	1	165

PIPE AND FITTINGS

PIPE CONFORMS TO NFPA 13 STANDARD

FITTINGS CONFORM TO NFPA 13 STANDARD

IF NO, EXPLAIN

☒ YES ☐ NO

☒ YES ☐ NO

ALARM VALVE OR FLOW INDICATOR

ALARM DEVICE

MAXIMUM TIME TO OPERATE THROUGH TEST CONNECTION

TYPE	MAKE	MODEL	MIN.	SEC.

DRY PIPE OPERATING TEST

DRY VALVE			Q.O.D.		
MAKE	MODEL	SERIAL NO.	MAKE	MODEL	SERIAL NO.
TIME TO TRIP THRU TEST CONNECTION*		WATER PRESSURE		AIR PRESSURE	
MIN.	SEC.	PSI	PSI	PSI	PSI
Without Q.O.D.					
With Q.O.D.					

IF NO, EXPLAIN

*MEASURED FROM TIME INSPECTOR'S TEST CONNECTION IS OPENED.
88A (2-90)

PRINTED IN USA

(OVER)

Contractor's Material and Test Certificate for Aboveground Piping

DELUGE & PREACTION VALVES	OPERATION ☐ PNEUMATIC ☐ ELECTRIC ☐ HYDRAULIC							
	PIPING SUPERVISED ☐ YES ☐ NO DETECTING MEDIA SUPERVISED ☐ YES ☐ NO							
	DOES VALVE OPERATE FROM THE MANUAL TRIP AND/OR REMOTE CONTROL STATIONS ☐ YES ☐ NO							
	IS THERE AN ACCESSIBLE FACILITY IN EACH CIRCUIT FOR TESTING? IF NO, EXPLAIN ☐ YES ☐ NO							
	MAKE	MODEL	DOES EACH CIRCUIT OPERATE SUPERVISION LOSS ALARM		DOES EACH CIRCUIT OPERATE VALVE RELEASE		MAXIMUM TIME TO OPERATE RELEASE	
			☐ YES ☐ NO		☐ YES ☐ NO		MIN. SEC.	
TEST DESCRIPTION	HYDROSTATIC: Hydrostatic tests shall be made at not less than 200 psi (13.8 bars) for two hours or 50 psi (3.4 bars) above static pressure in excess of 150 psi (10.2 bars) for two hours. Differential dry-pipe valve clappers shall be left open during test to prevent damage. All aboveground piping leakage shall be stopped. FLUSHING: Flow the required rate until water is clear as indicated by no collection of foreign material in burlap bags at outlets such as hydrants and blow-offs. Flush at flows not less than 400 GPM (1514 L/min) for 4-inch pipe, 600 GPM (2271 L/min) for 6-inch pipe, 750 GPM (2839 L/min) for 8-inch pipe, 1000 GPM (3785 L/min) for 10-inch pipe, 1500 GPM (5678 L/min) for 12-inch pipe and 2000 GPM (7570 L/min) for 14-inch pipe. When supply cannot produce stipulated flow rates, obtain maximum available. PNEUMATIC: Establish 40 psi (2.7 bars) air pressure and measure drop which shall not exceed 1-X psi (0.1 bars) in 24 hours. Test pressure tanks at normal water level and air pressure and measure air pressure drop which shall not exceed 1-X psi (0.1 bars) in 24 hours.							
TESTS	ALL PIPING HYDROSTATICALLY TESTED AT <u>215</u> PSI FOR <u>2</u> HRS. IF NO, STATE REASON _____ DRY PIPING PNEUMATICALLY TESTED ☒ YES ☐ NO EQUIPMENT OPERATES PROPERLY ☒ YES ☐ NO							
	DRAIN TEST		READING OF GAGE LOCATED NEAR WATER SUPPLY TEST CONNECTION: _____ PSI			RESIDUAL PRESSURE WITH VALVE IN TEST CONNECTION OPEN WIDE <u>145</u> PSI		
	Underground mains and lead in connections to system risers flushed before connection made to sprinkler piping. VERIFIED BY COPY OF THE U FORM NO. 888 ☐ YES ☒ NO OTHER EXPLAIN _____ FLUSHED BY INSTALLER OF UNDER. _____ GROUND SPRINKLER PIPING ☐ YES ☒ NO							
BLANK TESTING GASKETS	NUMBER USED		LOCATIONS				NUMBER REMOVED	
	1		END OF LINE				1	
WELDING	WELDED PIPING ☐ YES ☒ NO IF YES... DO YOU CERTIFY AS THE SPRINKLER CONTRACTOR THAT WELDING PROCEDURES COMPLY WITH THE REQUIREMENTS OF AT LEAST AWS D10.9, LEVEL AR-3 ☐ YES ☐ NO DO YOU CERTIFY THAT THE WELDING WAS PERFORMED BY WELDERS QUALIFIED IN COMPLIANCE WITH THE REQUIREMENTS OF AT LEAST AWS D10.9, LEVEL AR-3 ☐ YES ☐ NO DO YOU CERTIFY THAT WELDING WAS CARRIED OUT IN COMPLIANCE WITH A DOCUMENTED QUALITY CONTROL PROCEDURE TO INSURE THAT ALL DISCS ARE RETRIEVED, THAT OPENINGS IN PIPING ARE SMOOTH, THAT SLAG AND OTHER WELDING RESIDUE ARE REMOVED, AND THAT THE INTERNAL DIAMETERS OF PIPING ARE NOT PENETRATED ☐ YES ☐ NO							
CUTOUTS (DISCS)	DO YOU CERTIFY THAT YOU HAVE A CONTROL FEATURE TO ENSURE THAT ALL CUTOUTS (DISCS) ARE RETRIEVED? ☐ YES ☐ NO							
HYDRAULIC DATA NAMEPLATE	NAMEPLATE PROVIDED ☐ YES ☒ NO		IF NO, EXPLAIN <u>ADD ON TO EXISTING SYSTEM</u>					
REMARKS	DATE LEFT IN SERVICE WITH ALL CONTROL VALVES OPEN:							
SIGNATURES	NAME OF SPRINKLER CONTRACTOR <u>MONMOUTH CONTROLS + INSTRUMENTS CO. INC.</u> HAWELL N.J. TESTS WITNESSED BY FOR PROPERTY OWNER (SIGNED) <u>[Signature]</u> TITLE _____ DATE <u>1-4-95</u> FOR SPRINKLER CONTRACTOR (SIGNED) <u>[Signature]</u> TITLE <u>VICE PRES.</u> DATE <u>1-4-95</u>							
ADDITIONAL EXPLANATION AND NOTES								

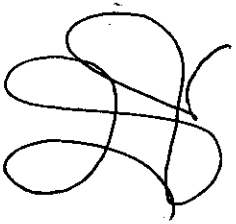
83A BACK

Contractor's Material and Test Certificate for Aboveground Piping

1987 Edition

EST 12

Received
1/26/98

A stylized, cursive handwritten signature, possibly reading "JL" or "JLH", located below the date.

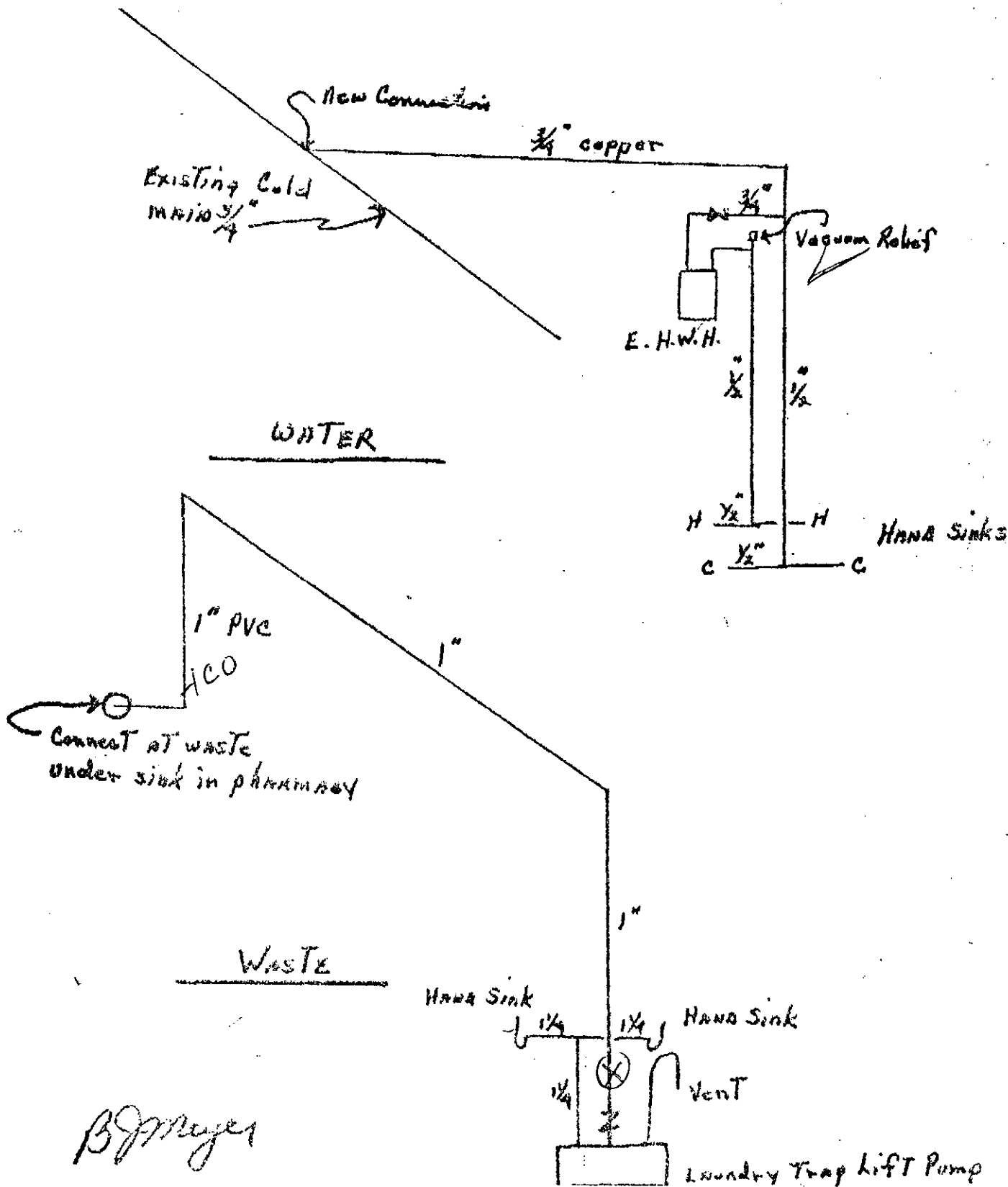
BERNIE MEYER INC.

MECHANICAL CONTRACTOR
COMMERCIAL AND INDUSTRIAL

44 Mohawk Pl.
LAKEWOOD, N.J. 08701

Price Club
Brick Twp. N.J.

Nov. 21-94



Bj Meyer

Laundry Trap Lift Pump

TOTAL P.05

Architectural floor plan of a room. The overall dimensions are 11'-5 13/16" wide by 15'-0" deep. The plan includes several pieces of equipment labeled 'A/C' (air conditioning units) and 'HDD 3058' (hard disk drives). There are also labels for 'PA' (public address) and 'EXISTING WALL'. The plan shows a layout with a central area and a side area, with various components and dimensions indicated.

- (A) DIMMER SWITCH (BY OTHERS)
- (S) 3-WAY SWITCH
- (B) 115V DUPLEX OUTLET
- (X) LOW VOLTAGE WIRE (BY OTHERS)
- (Y) STD TOGGLE SWITCH

[illegible]

3" PYDITLOCK BUILDING NOTES :

- 8" PANEL HEIGHT
- INTERIOR- VINYL COVERED HARDBOARD, WHITE
- EXTERIOR- VINYL COVERED HARDBOARD, WHITE
- 1- HEAVY DUTY ALUMINUM DOOR 3068 W/HALF-GLAZING
- 1- HEAVY DUTY ALUMINUM DOOR 3068 (SOLID)
- 2- FIXED WINDOWS (CLEAR TEMPERED)
- 219 S.F.- PANELIZED CEILING SYSTEM (30 PSF)
- 46 FT.- FASCEA (ADVISE PAINT COLOR)
- 2- 3-WAY LIGHT SWITCHES (S)
- 10- 115V DUPLEX OUTLETS (B)
- 1- BLANK WAREVAX (PLUMBING CHASE)
- 4- 80 WATT FLUORESCENT SURFACE MOUNTED LIGHTS
- 2- INCANDESCENT DUAL LIGHTS (60 WATT BULBS)
- 2- 115V 13500 C/5400 H BTU REFRIG. HVAC

PORTAKING BUILDING SYSTEMS

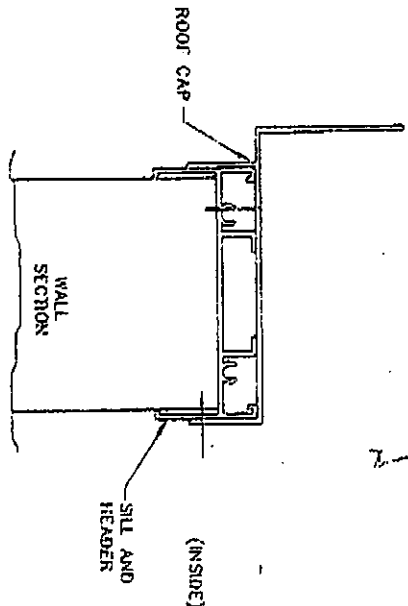
4133 SHOGELINE DRIVE EAST: CITY, MISSOURI 63013
1-800-BILDUNG 24-291-4700 FAX 314-291-2657

5" PLYWOOD BUILDING

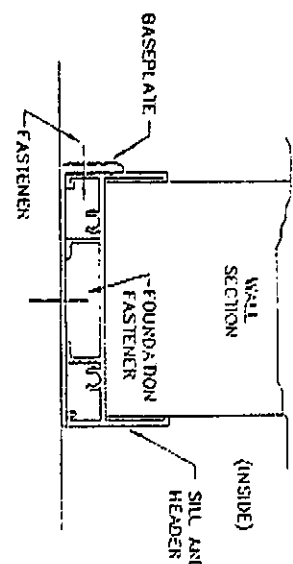
25 6 (PCI)

SCALE	DATE
6-15-94	
9-23-94	

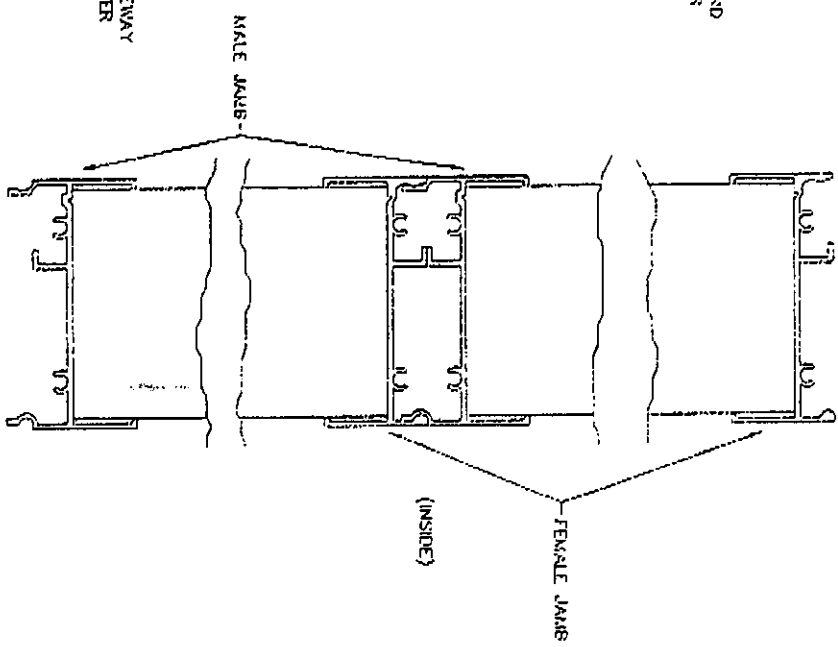
1 OF 2



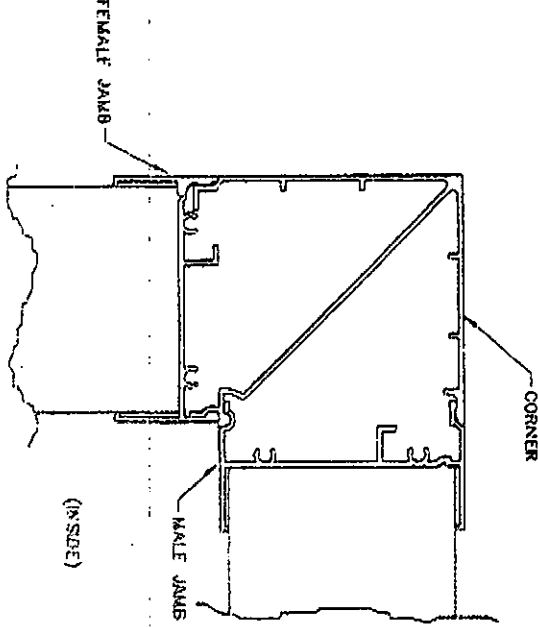
ROOF CAP SECTION DETAIL



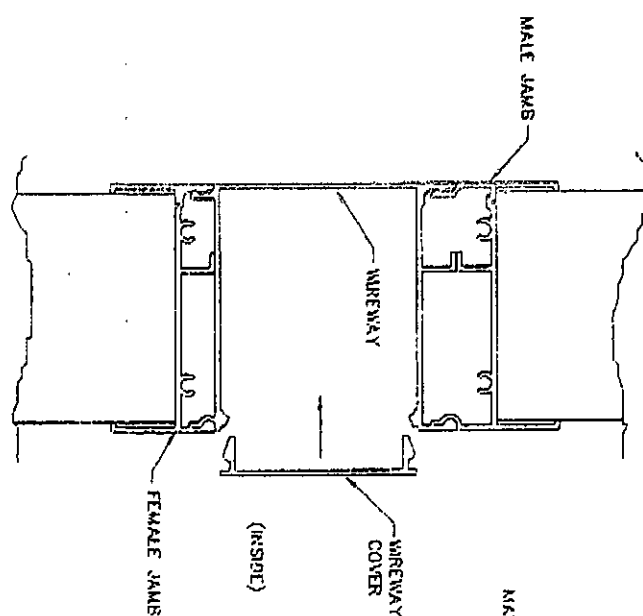
BASEPLATE SECTION DETAIL



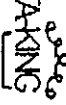
PANEL CONNECTION



CORNER CONNECTION



WIREWAY CONNECTION

 PORTAKING BUILDING SYSTEMS			
4333 SHORELINE DRIVE 1-6800 BUILDING 314-791-4700 FAX 314-291-2167		6467H CTV, MISSOURI 63116	
PRE			
3" PIVOTLOCK SYSTEM CONNECTIONS			
JOB NO.	DRAWN BY	KCD	SHEET
DATE	DATE		

Pivot-Lock[®] By Porta-King.

Over twenty years and thousands of installations Pivot-Lock[®] has proven to be an industry leader.

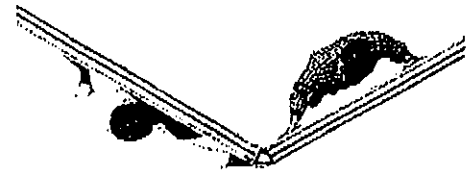
Pivot-Lock is based on a well-respected

building principle:
Simplicity.

Finished wall panels are shipped in-tact, ready-to-install. The extruded aluminum edges pivot and lock together. That's all

there is to it. And that's why you can install the walls of our 8' x 12' buildings in about 20 minutes.

20 minutes. That's nice and simple. And smart.



Minimum installation time, minimum labor and maximum design flexibility make Pivot-Lock the fastest, simplest and least expensive installation in this catalog. And, in this business.

Architectural Specifications.

The features behind fast, simple and affordable.

Pivot-Lock Specifications Section 18120

1. SCOPE

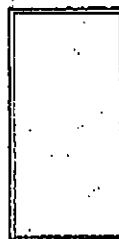
- 1.1 Furnish a _____ size, Pivot-Lock building for interior/ exterior use as manufactured by Porta-King Building Systems, St. Louis, Missouri, conforming to the following specifications. Building is shipped completely knocked down.
- 1.2 Related work not included in this section:
 - 1.2.1 Electrical service supply and connection is specified under the Electrical Section.
 - 1.2.2 Foundation work.
 - 1.2.3 Unloading, uncrating, placement, installation and anchoring are specified under the Carpentry Section.

2. SHOP DRAWINGS

- 2.1 Submit three (3) copies of shop drawings for approval prior to fabrication.

3. MATERIALS

- 3.1 WALL PANELS
Panels to be 3" thick, 6' high and 2' or 4' wide, as specified, with expanded polystyrene boards (UL Class 1), and 1/2" vinyl-covered hardboard permanently laminated to both sides. Panels to have insulating factor of R-12.
3.1.1 Panels to be 1 1/2" thick with R-7 insulation.
3.1.2 Standard finishes: Walnut, Pecan, Beige, Black, and White.



WALNUT

PECAN

BEIGE

BLACK

WHITE

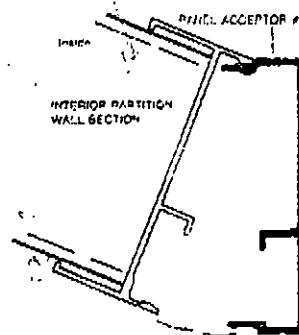
- 3.2 STRUCTURAL FRAMEWORK
Anodized aluminum extrusions alloy 6063T6, to frame entire wall sections, permitting connection of one panel to another

3.3

using the Pivot-Lock connection method. All framework is to be factory installed, so wall panels are ready for installation without additional on-site labor.

PANEL ACCEPTORS

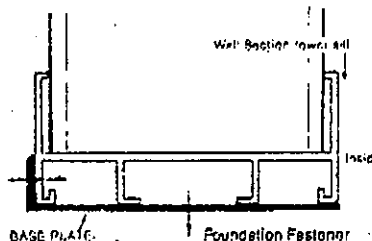
Aluminum extrusions for attachment to perimeter (or existing) walls, permitting wall sections to pivot and lock from acceptor.



2.4

BASE PLATE

Aluminum angle extrusion is shipped pre-cut and pre-milled for ease of leveling, attachment to foundation and to provide a smooth surface for caulking and sealing. Recommended for all buildings.



3.5

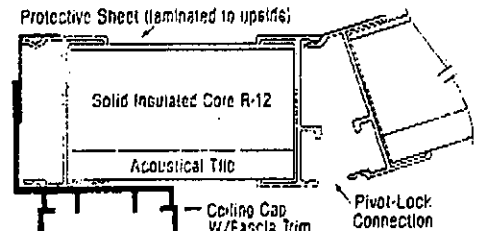
CONCEALED ATTACHMENT BRACKETS

(Furnished only if specified)
For fastening wall panel to the foundation on exterior applications or extremely long runs. Fasteners to be furnished by others.

3.6

PANELIZED CEILING

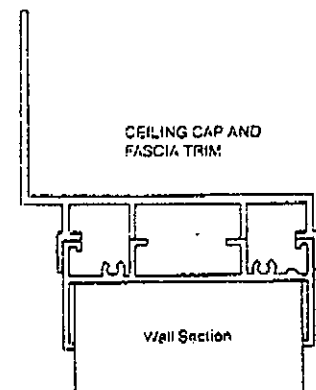
Full-span panels to be 2" thick and constructed of insulating board (R-12) and acoustical tile - 2' and 4' wide and up to 16' in length, completely factory framed with aluminum extrusions to allow ceiling panels to pivot and lock together (single spans over 16' require beam supports). R-12 insulation to be UL Class 1 and acoustical tile to conform to Federal Spec. SS-5-118A.



3.7

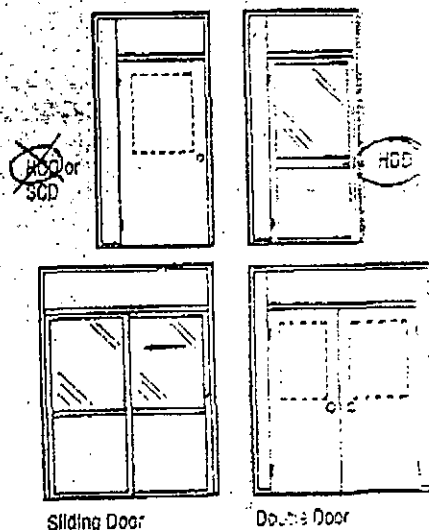
CEILING CAP

To be provided for installation on top of wall sections - shipped pre-cut and pre-milled, as required, to fit snugly around the top perimeter of wall sections. Ceiling cap to be aluminum extrusion sized down to fit over wall sections and to include vertical fascia flange for neat, trim appearance as an integral part of the cap.



3.8 DOORS

Doors to be shipped pre-hung, installed in the wall section with built hinges and key-in-lock (except sliding doors). Wall section to include door threshold. Door closer is optional.

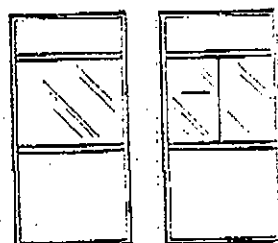


3.8.1 STANDARD DOOR

To be a 3038 x 1 1/2" full flush, vinyl-clad, 48" wide door. Glazing (vision lite) is optional.

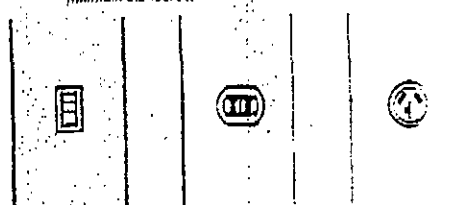
3.9 WINDOWS

Windows and doors (where specified) to be factory glazed with 1/2" clear tempered safety glass. All glazing to be shipped installed, so on-site glazing is not required.



3.10 ELECTRICAL WIREWAY

Anodized aluminum extrusions to form tubular wireway which pivots and locks between wall sections, where required, for concealed electric. Surfaces and/or components are shipped installed in the snap-on cover plate, which provides easy access for initial wiring and additional future electric service. Wiring to be furnished and installed by others. Note: Width of segment wall panel to be reduced to maintain standard 2" and 4" increments.



OPTIONAL SPECIFICATIONS

3.1 Panels from 6" to 18" in height.

3.1 Sound control panels to be 3" thick with 1/2" vinyl-covered drywall permanently laminated to both sides of Class 1 expanded polystyrene boardcore (55 db reduction).



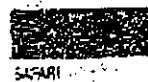
PECANWOOD



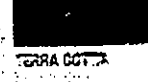
STRAW



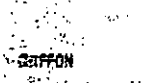
BERMUDA



SAFARI



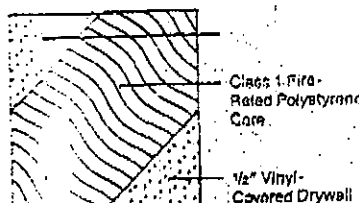
TERRA COTTA



SAFFRON

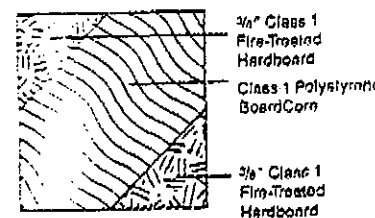
3.1 Sound control panels to be 3" thick with a sheet of lead lining between one layer of 1/2" vinyl-covered drywall permanently laminated to Class 1 expanded polystyrene boardcore and another layer of 1/2" vinyl-covered drywall (55 db reduction).

3.1 Fire-resistant construction to be 3" or 1 1/2" thick panels with 1/2" vinyl-covered drywall permanently laminated to both sides of Class 1 expanded polystyrene boardcore.



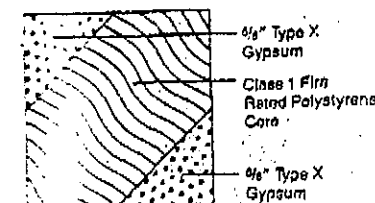
Class 1

3.1 Fire-resistant construction to be 3" or 1 1/2" thick panels with 1/2" vinyl-covered, fire-treated hardboard permanently laminated to both sides of Class 1 expanded polystyrene boardcore.



Class 1

3.1 Fire-resistant construction to be 3" or 1 1/2" thick panels with 1/2" vinyl-covered type X gypsum drywall permanently laminated to both sides of 1/2" polystyrene boardcore.



Class 1

with a minimum Fire Resistance Rating

3.1 Solid formed steel permanently laminated to one or both sides of polystyrene boardcore.

3.1 Reinforced stucco-embossed aluminum permanently laminated to one or both sides of polystyrene boardcore.

3.1 Panels to have anodized aluminum, high-pressure laminate, FRP, aggregate stone, brick, corkboard or tackboard permanently laminated to one or both sides of polystyrene boardcore.

SEIG
PAINTED STEEL



SEIG PP

BEIGE STUCCO-
EMBOSSED ALUMINUM

HIGH-PRESSURE
LAMINATE

3.1 Panels to be 2" or 1 1/2" thick and 6" 7" or 8" height with vinyl-covered gypsum board. color permanently laminated to both sides of polystyrene boardcore.

3.1 Acoustical grid-type ceiling system to include hanger rods, brackets and 2' x 4' white lay-in acoustical board (UL Class 1), 0.05 max. 3" insulated acoustical tiles (insulation value R-12).

3.1 Solid core door to be a 3038 x 1 1/2" full flush, vinyl-clad, solid core door. Glazing (vision lite) is optional.

3.1 Heavy-duty door to be an industrial stormfront-type door, 36" x 72" of anodized aluminum tubular construction with fire-rated lower panel of finish to match interior and exterior panel surfaces. Half-glazing is standard. The heavy-duty door is required for exterior applications.

3.1 Sliding door (Available in 3" system only). To have active sliding section 35" wide x 6' high which slides on stainless steel box and pockets behind inactive (stationary) panel. Door is operable on stainless steel ball-bearing rollers and to include key lock. Lower panels to match interior and exterior of wall panels. Half-glazing is standard. Sliding door is suitable for exterior applications.

3.1 Storm door to be 6566, of standard, solid or heavy-duty construction (as specified). Door to be installed in an 8" wall section. Glazing (vision lite) in one or both doors is optional.

3.1 Storm glazing: acrylic, polycarbonate, insulated.

3.1 Wall surfaces: 80 Wall surface mounted, with panelized ceiling. 50 Wall recessed with all other ceilings.

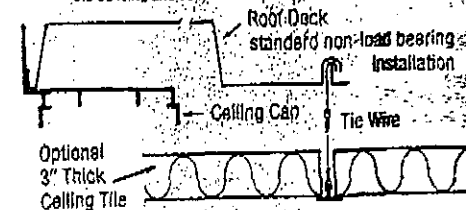
3.10 Load center: 100 AMP capacity, 4, 6, 8, 10, 12 circuit.

3.10 Heaters 3", 4", 8" baseboard units.

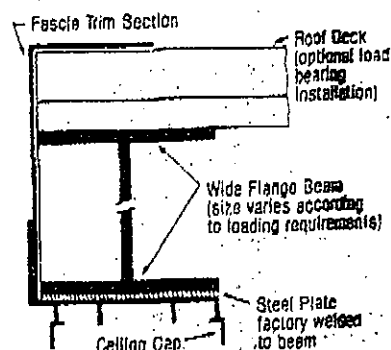
3.10 A/C units, 6,200; 8,200; 11,200; 15,000 BTU.

3.10 Combination heating and cooling units.

3.11 Roof deck to be 22 gauge (1 1/2" deep) for buildings 12' in width or less; and 18 gauge (1 1/2" deep) for wider buildings up to 20'; and to be roll-formed steel panels which interlock (not nestable) with one another to serve as a top cover for the building and support for a standard acoustical grid system.



3.11 Storage loading or two-story application (3" system only) for optional storage loading on roof. Wide flange beams are provided with attachment plates welded to each end, to be installed 4' o.c., and to be of size necessary to support the loading requirements. Beams are used with acoustical grid system specified above.



Span	Beam Req'd.	Max. Load	Max. Def.	W/W Req'd	Columns
8'0"	M8 x 8.5	180PSF	L/420	NO	2000#
10'0"	M8 x 8.5	180PSF	L/420	NO	2700#
12'0"	M8 x 8.5	126PSF	L/312	NO	3225#
14'0"	W8 x 10	100PSF	L/370	NO	3740#
16'0"	W8 x 10	100PSF	L/420	NO	4266#
18'0"	W10 x 12	100PSF	L/302	NO	4110#
20'0"	W12 x 14 W10 x 16	100PSF	L/1360	YES	6320#
L>20'0"	CONSULT PORTAKING ENGINEERING DEPARTMENT				

3.11 Mezzanine for storage loading or vision towers to be free-standing without cross bracing using TS 4" x 4" x 1/2" columns and cold-formed steel framing members. 18 gauge 1 1/2" deep corrugated decking designed for 150 psf per square foot loading, complete with stairs and railing.

3.12 Clean room to be designed for Class 100, 1000, 10,000 or 100,000 with panel height of 8' and panel facings to be standard vinyl-covered hardboard, vinyl-covered drywall, FRP, anodized aluminum or Alucobond with inverted windows, ceiling system, HEPA filters and clean room lighting supplied by Portaking or others.

3.12 Computer room with or without computer room floor panels to be designed for atop up to computer room floor or to go on top of computer room floor. Panel finish to be _____

PORTAKING
4135 SHORELINE 1
(3141)

TITLE

300 110



**A
FIRE
DESIGN
GROUP CO.**

TOMES, VAN RICKLEY & ASSOCIATES

February 22, 1995

San Diego, CA
Dearborn, MI

Wally Winch
Mulvanny Partnership Architects
395 Totten Rond Rd. 4th Floor
Waltham, Mass 02154

Re: Price Club
Brick, New Jersey

Dear Wally:

Per your request we have performed hydraulic calculations on the above referenced project to see if the existing fire sprinkler system will allow 20 feet of Class IV Non - Encapsulated Rack Storage with a minimum aisle width of 8' 0".

Based on the following existing information which was supplied to us, No upgrades or changes will be necessary in order for this storage arrangement to be allowed.

1. Flow Test Information
Static = 58 PSI
Residual = 48 PSI with 1734 GPM flowing
2. Fire Pump
1000 GPM @ 125 PSI
3. 8" riser manifold, 6" riser, 6" front cross mains, 4" rear cross mains with 2" riser nipples and lines.
4. ESFR Sprinklers at the roof. 12 sprinklers calculated at 50 PSI each.

If any of this information is incorrect please notify this office as soon as possible so that any necessary changes can be made.

If you have any questions please feel free to call at anytime.

Sincerely,

Don Walton
Project Engineer
DLW
cc:file



Customer No

Contract No



SCHEDULE OF PROTECTION

THE PRICE CLUB

September 2, 1992
Page 4Fire Alarm System

One	(1)	Connection to Subscriber-Owned Fire Alarm Panel to Monitor Fire Alarm and Trouble
One	(1)	* Connection to Subscriber-Owned Waterflow Switch
One	(1)	Connection to Subscriber-Owned Valve Tamper Switch
One	(1)	Ambient Temperature Switch

- * Point Modules
- * Bi-Monthly Fire Inspection
- * Weekly Activity Reports to Price Club Regional Office
- * Alarm Signals to be Monitored Wells Fargo Princeton, NJ Office
- * Service and Maintenance to be provided by Wells Fargo Princeton, NJ Office
- * Installation charge includes Union Labor Rates

"In addition to the amounts specified above in Clause B, the Subscriber shall pay to Wells Fargo, upon signing of this agreement a telephone company installation charge of \$335.00 for the facilities required for transmission of signal under this agreement and a recurring facility charge of \$456.00 per annum which shall be paid to Wells Fargo annually in advance. Wells Fargo reserves the right to have the telephone company bill the Subscriber directly for these charges."

"It is mutually understood and agreed that Subscriber shall furnish at his own cost relays or other facilities required for the connection, that Wells Fargo assumes no responsibility whatsoever for the maintenance, operation, non-operation, actuation, non-actuation, or needless or erroneous actuation of the Subscriber-owned equipment, that service may be terminated by Wells Fargo in the event the Subscriber-owned equipment is not in good operating condition and Wells Fargo shall not be liable for any damage or subject to any penalty as result of such termination."

WELLS FARGO ALARM SERVICES
A Division of Baker Protective Services Inc

THE PRICE CLUB

By

S h h d r p

App o ed

By

MANAGER

T I

S b b

9/25/92
D



Customer No.

Contract No.



SCHEDULE OF PROTECTION

THE PRICE CLUB

September 2, 1992

Page 3

Vault System

One	(1)	Keypad Display Unit
One	(1)	Vault Door - Contact
One	(1)	Safe Door - Contact
Two	(2)	Seismic Detectors - Safe
One	(1)	Anti-Ambush Device - Safe
One	(1)	Hold-Up Button

* Point Modules

Tire Center System

One	(1)	Keypad Display Unit
One	(1)	Double Entry/exit Door - Contact
One	(1)	Glass Break Detector
One	(1)	Double Emergency Exit Door - Contact
Five	5 10	Roll-Up Doors - Contact — NOT Nec.
One	(1)	Dual-Tec Motion Detector
One	(1)	Hold-up Butoon

* Point Modules

Liquor Store System

One	(1)	Keypad Display Unit
One	(1)	Double Entry/Exit Door - Contact
One	(1)	Glass Break Detector
One	(1)	Single Emergency Exit Door - Contact
Two	(2)	360 Motion Detectors
One	(1)	Hold-Up Button

* Point Modules

WELLS FARGO ALARM SERVICES
A Division of Baker Protective Services, Inc.

By: Paul B. Smith Sales RepresentativeApproved: Paul B. Smith Authorized Representative

THE PRICE CLUB

Subscriber

By: MANAGER

9/25/92



Customer No

Contract No



SCHEDULE OF PROTECTION

THE PRICE CLUB

September 2, 1992

Page 2

Perimeter Alarm SystemControl Equipment

One	(1)	Exactpoint 120 Control Unit with Line Security
One	(1)	Multiplex Communication Module
One	(1)	Battery Kit, AC Transformer, Power Supplies
Two	(2)	Interior Sirens - Main Store, Tire Mounting Bays
One	(1)	System Printer
One	(1)	Printer Interface Module
One	(1)	Teleguard #T-1100 Cellular Back-up Unit

Perimeter System

One	(1)	Keypad Display Unit - Membership Desk
Two	(2)	Double Entry/Exit Doors - Contact
Two	(2)	Roll-up Doors - Front - Contact
One	(1)	Roll-up Doors - Liquor - Contact
Nine	(9)	Single Emergency Exit Doors - Contact
One	(1)	Truckers Entrance Door - Contact
Seven	7 8	Roll-Up Doors - Receiving - Contact
One	(1)	Roll-Up Door - Bread Vendor - Contact
Two	(2)	Trash Compactor Doors - Contact
One	(1)	Roof Hatch - Contact
Two	(2)	Hold-Up Buttons - Membership Desk, receiving Office
Two	(2)	Wireless hold-Up Buttons - 2 Buttons
Two	(2)	Wireless Receivers
	(1)	FREEZER STORAGE DOOR

* Point Modules

Temperature Alarms

One	(1)	Temperature Switch - Sliced Deli Room
One	(1)	Temperature Switch - Point of Sale Refrigerator
Four	(4)	Temperature Switches - (2) each end of Point of Sale freezers
One	(1)	Temperature Switch - Fresh Meat Cooler
One	(1)	Temperature Switch - Overstock Freezer

* Point Modules

WELLS FARGO ALARM SERVICES
A Division of Baker Protective Services Inc

THE PRICE CLUB

S b b

By

Paul B. Smith
S I R P

By

Y. Miller
MANAGER

App o ed

9/25/92

PLEASE SIGN & RETURN

Customer No

Contract No

SCHEDULE OF PROTECTION

Central Station Burglar Alarm Service / Multiplex

Protection to be Deleted from Original Agreement dated
9/25/92

Five (5) Roll-up doors - contact - tire center

Additional protection to be added to original agreement
dated 9/25/92

Perimeter System

One (1) Freezer storage door - contact

One (1) Overhead door - contact - receiving

Pharmacy System

One (1) Alpha/Numeric keypad

One (1) Single door - contact - entrance door

One (1) 360 Degree motion detector

One (1) Indoor bell - inside store

WELLS FARGO ALARM SERVICES
A Division of Baker Protective Services Inc

By

Bernie Sorensen
(S) 1 L (M) S I R p 1

Price Club

By

Michael Mancuso

S b b

9/20/92

201/367-6465
201/367-0391

STATE LIC. #4543

BERNIE MEYER INC.

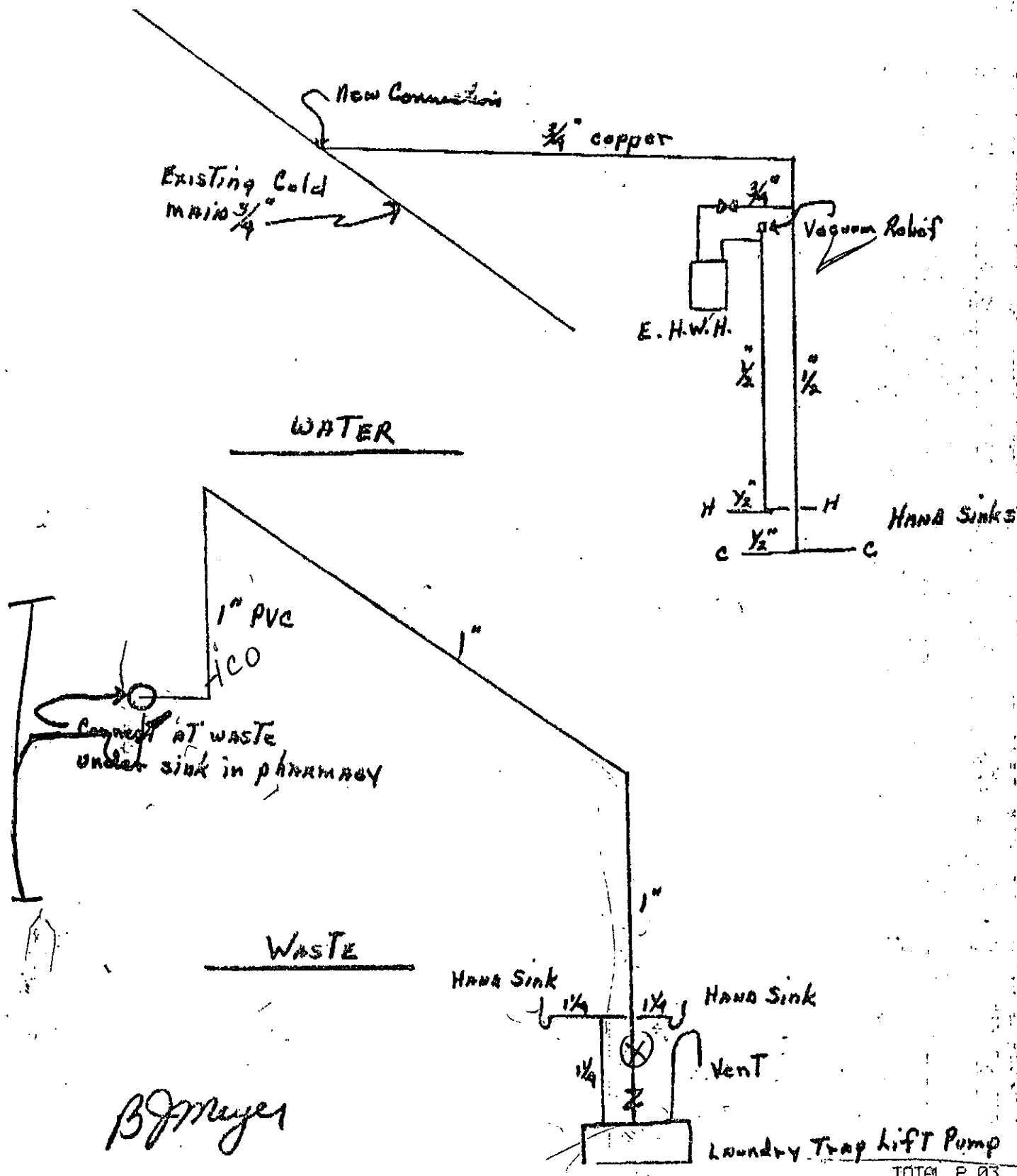
MECHANICAL CONTRACTOR
COMMERCIAL AND INDUSTRIAL

44 Mohawk Pl.

LAKEWOOD, N.J. 08701

Price Club
Brick Twp. N.J.

Nov. 21-94



B. Meyer

LITTLE GIANT PUMP COMPANY

FACSIMILE TRANSMISSION

P.O. BOX 10210
OKLAHOMA CITY, OKLAHOMA 73157

TEL 405-947-2511 FAX 405-947-8720

TO: B-J Mayer Plumbing & Heating

DATE: 1-25-95

FROM: TED LEGRANDE/EXT340

FAX #:

NO. OF PAGES:

SUBJECT:

F/MKTFORM/TLFAX

If you do not receive all pages clearly, please call 405-947-2511.

Bernny,
The following page is from the instruction sheet for the G-CIA-RFS. The restricting of the discharge pipe will only effect the flow. It WILL NOT hurt the pump. Also, the size of vent will not effect the pump because the pump uses a float switch rather than a diaphragm type (air operated) which would be affected by vent size.

Thanks,

Ted
LeGrande