

BLOCK 646 LOT 4/ QUALIFICATION CODE C14-41

ADDRESS (SITE) OSBORNE SCHOOL DRUM POINT RD.

PERMIT NO. 98-2946

RECEIVED



CONSTRUCTION PERMIT APPLICATION

AUG 13 1998

Application Completes: Sections I, II, III (optional), IV, VI, and VII

DIV. OF INSPECTION

I. IDENTIFICATION

- Proposed Work Site at: OSBORNE SCHOOL - 216 DRUM POINT RD.
- Name of Owner in Fee: BOARD OF EDUCATION BACH Tel. ()
Address 101 HEWDRICKSON AVE BACH NJ 08816
street municipality zip code
- Ownership in Fee: Public ☒ Private ☐
- Principal Contractor: AGIA MASON INC Tel. (732) 775-8167
Address 57 MAIN ST BANLEY DEAN NJ 07120
License No. OR, if new home, Builder Reg. No. Exp. Date
Federal Employee No. 22-2369762 FAX: (732) 775-6237
- Architect or Engineer: VEZZI ASSOCIATES Tel. (732) 240-3433
Address P.O. Box 1638 Toms River NJ 08751
- Responsible Person in Charge of Work: ATHANASIOS STERANOU
Tel. (732) 775-8167 FAX (732) 775-6737

V. FEE SUMMARY (for office use only)

- Building \$
- Electrical
- Plumbing
- Fire Protection
- Elevator Devices
- Subtotal \$
- Less 20% for State Plan Review
- Subtotal \$
- DCA Training Fee
- Subtotal
- Cert. of Occupancy
- Other 2PA
- TOTAL \$

Update Update

VI. BUILDING/SITE CHARACTERISTICS

- Number of Stories 1
- Height of Structure 11'4" ft.
- Area - Largest Floor 6305 sq. ft.
- New Building Area 6305 sq. ft.
- Volume of New Structure 75660 cu. ft.
- Construction Classification 3B
- Total Land Area Disturbed 6305 sq. ft.
- Flood Hazard Zone
- Base Flood Elevation ft.
- Wetlands yes no
- Max. Live Load
- Max. Occupancy Load 100

NEW AREA (office use only)

OPTIONAL (for office use only)

II. PROPOSED WORK

- ☐ Minor Work
- ☐ New Building
- ☒ Addition
- ☐ Alteration
- ☒ Fire Protection
- ☒ Plumbing
- ☒ Electrical
- ☐ Elevator Devices
- ☐ Asbestos Abat. Subch. 8
- ☐ Lead Hazard Abatement
- ☐ Demolition

TOTAL COSTS

Est. Cost

Plans Rec'd by	Date Rec'd	Rejection Date	Approval Date	Re-viewer	Resubmission Dates	Rejection	Re-viewer
<u>JA</u>		<u>L</u>	<u>8/26/98</u>	<u>FA</u>	<u>1/28/99</u>		<u>6/1/99</u>
			<u>10-22-98</u>	<u>COA</u>	<u>10/13/98</u>	<u>TCO, 30 days</u>	<u>6/1/99</u>
			<u>10/28/98</u>	<u>TCO</u>	<u>11/21/99</u>		<u>6/1/99</u>
<u>ENC</u>	<u>8/24/98</u>		<u>8/24/98</u>	<u>ENC</u>			

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

- ☐ Elevators/Escalators/Lifts/Dumbwaiters/Moving Walks
- ☐ High Pressure Boilers
- ☐ Pressure Vessels
- ☐ Refrigeration Systems
- ☐ Cross-Connections/Backflow Preventers
- ☐ Hazardous Uses/Places of Assembly
- ☐ Sprinklers
- ☐ Smoke Control Systems in Open Wells
- ☐ Underground Storage Tanks

VII. DESCRIPTION OF BUILDING USE

A. RESIDENTIAL

- ☐ Hotels (R-1)
- ☐ Multi-Family (R-2)
- ☐ Two-Family (R-3) BO
- ☐ Two-Family (R-4) CA
- ☐ One-Family (R-3) BO
- ☐ One-Family (R-4) CA

No. of dwelling units:

Before Construction
After Construction
Net Gain or Loss

B. NON-RESIDENTIAL

1. State Specific Use:

2. Use Group: E-326

3. Change in Use Group, Indicate Former:

APPROVED BY DATE 8/25/98

NOTICE REQUIRED

LDS BR 10207516

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.

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 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.

☒ Check if contractor.

Agent Name AGIA MASON INC

Address 57 MAIN ST BRADLEY BEACH NJ 07720

Telephone (732) 725-8167

Signature [Signature]

III. ☐ LEAD HAZARD ABATEMENT: Include Homeowner or Building Owner Affidavit as per N.J.A.C. 5:17.

OFFICE DATE RECEIVED: _____

VIII. PRIOR APPROVALS CHECKLIST (office use only)	LOCAL APPROVAL		COUNTY APPROVAL		REGIONAL APPROVAL		STATE APPROVAL		COMMENTS
	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	
☐ Zoning Officer									RECEIVED JAN 11 1999 1314A
☐ Planning Board									
☐ Zoning Board									
☐ Sewer Authority									
☐ Water Authority									
☐ Police Department									
☐ Health Department									
☐ Soil Conservation									
☐ N.J. Department of Community Affairs									
☐ N.J. Department of Transportation									
☐ N.J. Department of Environmental Protection									
☐ Utility Dig No.									
☐									
☐									

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 ISSUED	DATE EXPIRED	DATE REISSUED	DATE EXPIRED
☒ Temporary Certificate of Occupancy	No. <u>2946</u>	<u>1-29-99</u>	<u>2/28/99</u>	
☐ Temporary Certificate of Compliance	No. _____	_____	_____	_____
☐ Continued Certificate of Occupancy	No. _____	_____	_____	_____
☐ Certificate of Compliance	No. _____	_____	_____	_____
☐ Certificate of Occupancy	No. _____	_____	_____	_____
☐ Certificate of Approval	No. _____	_____	_____	_____
☐ Lead Abatement Clearance Certificate	No. _____	_____	_____	_____

INSPECTOR: Jim Priolo
JOB: Osbornville School SECTION:

DATE: 1/29/99

TYPE OF WORK: TOWN

WEATHER: Sunny

LOCATION: Osbornville School / Drum Point Rd 1216

TEMPERATURE: 45°

BLOCK: 646

LOT: 41

ENGINEERING RECOMMENDATIONS FOR
CERTIFICATE OF OCCUPANCY
INSPECTION CHECK LIST

ITEMS TO BE COMPLETED	COMPLETED	DEFICIENT
1. Driveway	X	
2. Grading	X	
3. Sidewalk	X	
4. Road Pavement	X	
5. Landscaping & Sodding	X	
6. Clean-up Procedures	X	
7. Note on going construction in immediate area	X	
8. Safety	X	

COMMENTS REFERENCING ITEM NUMBER: O.C. Soils OK 1/29/99

RECOMMENDATIONS:

☐ TEMP. C.O.

☒ FINAL C.O.

☐ DETAILED REINSPECTION

☐ HOLD INSPECTION UNTIL LOT ELEVATION FIELD VERIFIED

PLANNING BOARD ENGINEER

MUNICIPAL ENGINEER

I, _____, Authorized representative of _____, hereby acknowledge the above deficiencies, and further realize that the Certificate of Occupancy will be conditioned upon the acceptable resolution thereof within _____ days of the issuance of Certificate of Occupancy.

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
PERMIT UPDATE

Update Issued 07/20/2000
Control #
Permit # 98-2946+F
Permit Issued 08/27/1998

IDENTIFICATION Block 646 Lot 41

Work Site Location 216 DRUM POINT RD OSBORN SCHIO

SMOKES/MOTOR

Owner In Fee BOARD OF EDUCATION/OSBORNVILLE

Address 101 HENDRICKSON AVE

BRICK, NJ 08723-

Telephone ()

Qual

Contractor LUBECK CO SOUTH INC.

Address 235 DRUM POINT RD

BRICK, NJ 08723-

Telephone ()

Lic. No. on Bldgs. Reg. No.

Federal Emp. No. 22-2209329

I, hereby granted permission to perform the following work:

☐ BUILDING

☐ PLUMBING

☐ LEAD HAZARD ABATEMENT

☒ ELECTRICAL

☒ FIRE PROTECTION

☐ DEMOLITION

☐ ELEVATOR DEVICES

☐ ASBESTOS ABATEMENT

☐ OTHER

(Subchapter 8 only)

DESCRIPTION OF WORK:

SMOKES AND MOTOR

Estimated Cost of Work \$ 2,000

Construction Official

U.C.C. #190 (rev. 3/96)

07/20/2000
Date

PAYMENTS (Office Use Only)

Building 0

Electrical 0

Plumbing 0

Fire Protection 0

Elevator Devices 0

Other 0

DCA Training Fee 0

Cert. of Occupancy 0

Other 0

Total 0

Check No. 0

Cash 0

Collected By

**TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS**

**UCC NEW JERSEY
CONSTRUCTION CODE
PERMIT II**

Date Issued 08/27/98
Control 0
Permit # 98-2946

IDENTIFICATION Block 646 Lot 41 Qual

Work Site Location 216 DREW POINT RD OSBORNE SCHD
FOOTING & FOUNDATION ONLY
Owner in Fee BOARD OF EDUCATION/OSBORNVILLE
Address 101 HENDRICKSON AVE.
BRICK NJ 08723-
Telephone ()
Contractor AGIA MASON INC
Address 57 MAIN ST
BRADLEY BEACH, NJ 07720-
Telephone (732) 775-8167
Lic. No. or Bldrs. Reg. No.
Federal Emp. No. 22-2369762

Is hereby granted permission to perform the following work:

- [X] BUILDING [] PLUMBING [] LEAD HAZARD ABATEMENT
- [] ELECTRICAL [] FIRE PROTECTION [] DEMOLITION
- [] ELEVATOR DEVICES [] ASBESTOS ABATEMENT [] OTHER

(Subchapter 8 only)

DESCRIPTION OF WORK:
ADDITION TO SCHOOL
FOOTING AND FOUNDATION ONLY
ACTUAL PLAN REVIEW WILL BE UPDATE +A

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 \$ 473,000

J. Curcio
Construction Official

08/27/98
Date

U.C.C. P170 (rev. 3/96)

PAYMENTS (Office Use Only)

Building	0
Electrical	0
Plumbing	0
Fire Protection	0
Elevator Devices	0
Other	
DCA Training Fee	0
Cert. of Occupancy	0
Other	
Total	0
Check No.	
Cash	
Collected By	

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
PERMIT UPDATE

Update Issued 10/30/98
Control # 98-2946+B
Permit # 98-2946+B
Permit Issued 08/27/98

IDENTIFICATION Block 646 Lot 41 Qual

Work Site Location 216 DRUM POINT RD OSBORN SCHO
FIRE AND PLUMBING
Owner in Fee BOARD OF EDUCATION/OSBORNVILLE
Address 101 HENDRICKSON AVE
BRICK, NJ 08723-
Telephone ()

Contractor LUBECK CO SOUTH INC
Address 235 DRUM POINT RD
BRICK, NJ 08723-
Telephone ()
Lic. No. or Bldrs. Reg. No.
Federal Emp. No. 22-2209329

Is hereby granted permission to perform the following work:

☐ BUILDING ☒ PLUMBING ☐ LEAD HAZARD ABATEMENT
☒ ELECTRICAL ☒ FIRE PROTECTION ☐ DEMOLITION
☐ ELEVATOR DEVICES ☐ ASBESTOS ABATEMENT ☐ OTHER

DESCRIPTION OF WORK:
ELECTRICAL
(Subchapter 8 only)

Estimated Cost of Work \$ 127,500

Construction Official

[Signature] 10/30/98
Date

N.C.C. F159 (rev. 3/96)

PAYMENTS (Office Use Only)

Building 0
Electrical 0
Plumbing 0
Fire Protection 0
Elevator Devices 0
Other 0
DCA Training Fee 0
Cert. of Occupancy 0
Other 0
Total 0
Check No. 0
Cash 0
Collected By *[Signature]*

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
PERMIT UPDATE

Update Issued 10/30/98
Control # 0140454
Permit # 98-29464A
Permit Issued 08/27/98

IDENTIFICATION Block 646 Lot 41

Qual _____

Work Site Location 216 DRUM POINT RD OSBORN SCH0

ACTUAL BUILDING REVIEW

Owner in Fee BOARD OF EDUCATION/OSBORNVILLE

Address 101 HENDRICKSON AVE

BRICK, NJ 08723-

Telephone ()

Contractor AGIA MASON INC

Address 57 MAIN ST

BRADLEY BEACH, NJ 07720-

Telephone (732) 775-8167

Lic. No. or Bldrs. Reg. No. _____

Federal Emp. No. 22-2369762

Is hereby granted permission to perform the following work:

☒ BUILDING ☐ PLUMBING ☐ LEAD HAZARD ABATEMENT
☐ ELECTRICAL ☐ FIRE PROTECTION ☐ DEMOLITION
☐ ELEVATOR DEVICES ☐ ASBESTOS ABATEMENT ☐ OTHER _____
(Subchapter 8 only)

DESCRIPTION OF WORK:

ACTUAL BUILDING REVIEW AFTER ISSUING BUILDING REVIEW

Estimated Cost of Work \$ 1

Construction Official

01/01/94
Date

O.C.C. F190 (rev. 3/90)

PAYMENTS (Office Use Only)

Building	0
Electrical	0
Plumbing	0
Fire Protection	0
Elevator Devices	0
Other	0
DCA Training Fee	0
Cert. of Occupancy	0
Other	0
Total	0
Check No.	
Cash	
Collected By	

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
PERMIT UPDATE

Update Issued 01/20/99
Control #
Permit # 98-2946+D
Permit Issued 08/27/98

IDENTIFICATION Block 646 Lot 41 Qual

Work Site Location 216 DRUM POINT RD OSBORNS SCH
CONTROL EQUIP HVAC SYSTEM
Owner in Fee BOARD OF EDUCATION/OSBORNVILLE
Address 101 HENDRICKSON AVE
BRICK, NJ 08723-
Telephone ()
Contractor PERFORMANCE MECHANICAL
Address 2400 BELMAR BLVD UNIT B-14
FALL, NJ 07719-
Telephone (732)280-0055
Lic. No. or Bids. Reg. No.
Federal Emp. No. 22-2967731

Is hereby granted permission to perform the following work:
☐ BUILDING ☐ PLUMBING ☐ LEAD HAZARD ABATEMENT
☒ ELECTRICAL ☐ FIRE PROTECTION ☐ DEMOLITION
☐ ELEVATOR DEVICES ☐ ASBESTOS ABATEMENT ☐ OTHER
(Subchapter 8 only)

DESCRIPTION OF WORK:
ARC CONTROLS & DC VOLTS TO EQUIPMENT CONTROLS
HVAC UNIT

Estimated Cost of Work \$ 5,000

Construction Official

01/20/99
Date

U.C.C. E190 (rev. 3/96)

PAYMENTS (Office Use Only)
Building 0
Electrical 0
Plumbing 0
Fire Protection 0
Elevator Devices 0
Other
DCA Training Fee 0
Cert. of Occupancy 0
Other
Total 0
Check No.
Cash
Collected By

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

Update Issued 10/30/98
Control #
Permit # 98-2946+C
Permit Issued 08/27/98

UCC NEW JERSEY
PERMIT UPDATE

IDENTIFICATION Block 646 Lot 41 Qual

Work Site Location 216 DRUM POINT RD OSBORN SCHD
ADD'I CONTRACTOR FIRE
Owner in Fee BOARD OF EDUCATION/OSBORNVILLE
Address 101 HENDRICKSON AVE
BRICK, NJ 08723-
Telephone ()
Contractor LUBECK CO SOUTH INC
Address 235 DRUM POINT RD
BRICK, NJ 08723-
Telephone ()
Lic. No. of Bldrs. Reg. No.
Federal Emp. No. 22-2209329

Is hereby granted permission to perform the following work:
☐ BUILDING ☐ PLUMBING ☐ LEAD HAZARD ABATEMENT
☐ ELECTRICAL ☒ FIRE PROTECTION ☐ DEMOLITION
☐ ELEVATOR DEVICES ☐ ASBESTOS ABATEMENT ☐ OTHER
(Subchapter 8 only)

DESCRIPTION OF WORK:
FIRE FOR OSBORNVILLE SCHOOL

Estimated Cost of Work \$ 1,000

Construction Official

[Signature]

10/30/98
Date

U.C.C. F190 (rev. 3/96)

PAYMENTS (Office Use Only)

Building 0
Electrical 0
Plumbing 0
Fire Protection 0
Elevator Devices 0
Other 0
DCA Training Fee 0
Cert. of Occupancy 0
Other 0
Total 0
Check No.
Cash
Collected By *[Signature]*



CERTIFICATE

Date Issued 1-29-99
Control #
Permit # 98-2946

IDENTIFICATION

Block 646 Lot 41
Work Site Location 216 Drum Point Rd.
Owner in Fee Brick Board of Education
Address 101 Hendrickson Ave.
Brick, NJ
Tele. ()
Contractor AGIA Masons, Inc.
Address 57 Main St.
Bradley Beach, NJ 07720
Tele. ()
Lic. No. of Bldrs. Reg. No.
Federal Emp. No.
or Social Security No.

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

Four (4) additional classrooms to
Osbornville School

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 APPROVAL

☐ 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 February 28, 1999 or the owner will be subject to a fine or order to vacate: Pending compliance with Fire.

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

CONSTRUCTION OFFICIAL

Note outside funds to be done J. Murphy - R. St.

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
ELECTRICAL
SUBCODE
TECHNICAL SECTION

Date Received 01/19/99
Date Issued 01/01/54
Control # 01-20-99
Permit # 98-2946+D

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

Block 646 Lot 41 Qual

Work Site Location 216 DRUM POINT RD OSBORNSCHD

CONTROL EQUIP HVAC SYSTEM

Owner in Fee BOARD OF EDUCATION/OSBORNVILLE

Address 101 HENDRICKSON AVE

BRICK, NJ 08723-

Tele. (732) 280-0055 Fax ()

Contractor PERFORMANCE MECHANICAL

Address 2400 BELMAR BLVD UNIT B-14

WALL, NJ 07719-

Tele. (732) 280-0055

Lic. No. or Bldrs. Reg. No.

Federal Emp. No. 22-2967731

8. ELECTRICAL CHARACTERISTICS

Use Group - Present Proposed E

[] Pole/Pad # [] Temporary [] Other

Building Occupied as SCHOOL Utility Co.

Estimated Cost of Electrical Work \$ 5,000

JOB SUMMARY (Office Use Only)

PLAN REVIEW

[] No Plans Required

Joint Plan Review Required:

[] 81dg [] Plumb

[] Fire [] Elevator

[] Elect Plans Approved

Date: 12089

Approved By: [Signature]

SUBCODE APPROVAL

[] CO [] CCO [] CA

Date: 12199

Approved By: [Signature]

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.

Applicant's Signature/Contractor's Seal and Signature

[] Licensed Electrical Contractor [] Exempt Applicant

0. TECHNICAL SITE DATA

NO. SIZE ITEM

0 0 Lighting Fixtures

0 0 Receptacles

0 0 Switches

0 0 Detectors

0 0 Light Poles

0 0 Motors-fract HP

0 0 Emergency & Exit Lights

0 0 Communications Points

0 0 Alarm Devices/F.A.C. Panel

0 0 TOTAL NUMBERS

0 0 Pool Permit/with UM Lights

0 0 Storable Pool/Spa/Hot Tub

0 0 KW Elect Range/Receptacle

0 0 KW Oven/Surface Unit

0 0 KW Elect Water Heater

0 0 KW Elect Dryer/Receptacle

0 0 KW Dishwasher

0 0 HP Garbage Disposal

0 0 KW Central A/C Unit

0 0 HP/KW Space Heater/Air Handler

0 0 Baseboard Heat

0 0 HP Motors 1/+ HP

0 0 KW Transformer/Generator

0 0 AMP Service

0 0 AMP Subpanels

0 0 AMP Motor Control Center

0 0 KW Elect Sign/Outline Light

0 0 Other CTL EQUIP HVAC

0 0 Other

Administrative Surcharge \$ 0

Minimum Fee \$ 0

TOTAL FEE \$ 0

DCA Training Fee \$ 0

U.C.C. F120 (rev. 3/96)

RECEIVED

AUG 28 1998



ELECTRICAL
SUBCODE
TECHNICAL SECTION



Date Received
Date Issued
Control #
Permit #

10/30/98
98-2946+B

A. ~~PRE-INSTALLATION~~ APPLICANT: COMPLETE ALL APPLICABLE INFORMATION, WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-372-1000.

Block 642

Work Site Location

Osbournville Elem School

Owner in Fee Beck Rd of Ed

Address 101 Hendrickson Ave

Beck NJ 08723

Tele. () 922 6611

Contractor Luback Co South Ave

Address 235 Deum Rd

Beck NJ 08723

Tele. () 922 6611

Lic. No. 8414

Federal Emp. No. 222 209 329 or Social Security No. _____

B. ELECTRICAL CHARACTERISTICS

Use Group Present _____ Proposed _____

() Pole/Pad # _____ () Temporary () Other _____

Building Occupied as _____ Utility Co. _____

Est. Cost of Elec. Work \$ 82,500

JOB SUMMARY (Office Use Only)

PLAN REVIEW:

() No Plans Required

Joint Plan Review Required:

() Bldg. () Plumb.

() Fire () Elevator

() Elec. Plans Approved

Date: 10 28 98

Approved by: WU

SUBCODE APPROVAL

CO () CO () CO ()

Date: 12 1 99

Approved By: WU

INSPECTIONS

Type: _____

Rough _____

Temporary _____

Constr. Serv. _____

TCO _____

Other _____

Service _____

Final _____

Dates (Month/Day)

Failure _____

Approval _____

Initial _____

D. TECHNICAL SITE DATA

NO. ITEM

114

57

21

192

FEE (Office Use Only)

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

U.C.C. Form F-1208

1 White = Inspector Copy

2 Canary = Office Copy

3 Pink = Office Copy

4 Gold = Applicant Copy

Paid [] Check # _____

Administrative Surcharge

Minimum Fee

DCA Training Fee

TOTAL FEE

Collected by: _____

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
PLUMBING
SUBCODE

6-25-91
Date Received 08/27/98
Date Issued 01/01/54
Control #
Permit # 98-2946+B

A. IDENTIFICATION-APPLICANT: COMPLETE ALL APPLICABLE INFORMATION WHEN CHANGING
CONTRACTORS. NOTIFY THIS OFFICE. CALL UTILITY-016-NO: 1-800-272-1000

Block 646 Lot 41 Qual
Work site location 216 DRUM POINT RD OSBORN SCHO

FIRE AND PLUMBING

Owner in Fee BOARD OF EDUCATION/OSBORNVILLE
Address 101 HENDRICKSON AVE
BRICK, NJ 08723-

Tele. ()
Fax ()

Contractor ANNESE MECHANICAL INC
Address 1889 LAKEWOOD RD
TOMS RIVER, NJ 08753-

Tele. ()
Lic. No. or Bldgs. Reg. No.
Federal Emp. No. 22-2964462

B. PLUMBING CHARACTERISTICS

Use Group Present Proposed E
Building Sewer Size [] Public Sewer [] Private Septic
Water Sewer Size [] Public Water [] Private Well
Estimated Cost of Plumbing Work \$ 40,000

JOB SUMMARY (Office Use Only)

PLAN REVIEW
[] No Plans Required
Joint Plan Review Required:
[] Bldg [] Elect
[] Fire [] Elevator
[] Plumb. Plans Approved

INSPECTIONS
Type Dates (Month/Day) Failure Failure Approval Initial
Slab 10-26-91 10-30-91
Rough
Water
Sewer

Date:
Approved By:
SUBCODE APPROVAL
[] CO [] CCO [] CA
Approved By:
Date:

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
[] Licensed Plumbing Contractor [] Exempt Applicant

Subcode 1016

FIXTURE/EQUIPMENT

FEE (Office Use Only)

5	Water Closet	50
2	Urinal/Bidet	30
0	Bath Tub	0
0	Shower	40
4	Floor Drain	40
0	Sink	0
0	Dishwasher	0
1	Drinking Fountain	10
0	Washing Machine	0
1	Hose Bib	10
1	Water Heater	35
0	Fuel Oil Piping	0
1	Gas Piping	25
0	Steam Boiler	0
0	Hot Water Boiler	0
0	Sewer Pump	0
0	Interceptor / Separator	0
1	Backflow Preventer	35
0	Greasetrap	0
0	Sewer Connection	0
0	Water Service Connection	0
0	Stacks	0
0	Other	0
0	Other	0
0	Other	0
0	Administrative Surcharge	0
0	Minimum Fee	0
0	TOTAL FEE	0
0	DCA Training Fee	0

010-86-92-01 test

COMMIT # 08-3040-B
DATE 01/01/24
BY 02/22/24

PRIMER

TECHNICAL SECTION
SUBCODE
PLUMBING
NCC NEW JERSEY

DIVISION OF INSPECTIONS
201 HAMBERS BRIDGE RD
TOWNSHIP OF BRIDGE

12-17-98 - PARTIAL only - 1st floor

existing school use

water lines in Hall and

12-30-21 - 86-00-21

underground

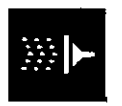
CO. 010-86-92-01

P10

ANNESE MECHANICAL INC.
PLUMBING LICENSE NUMBER #7079
1889 LAKEWOOD ROAD, UNIT 28
TOMS RIVER, NJ 08765



PLUMBING
SUBCODE
TECHNICAL SECTION



Date Received
Date Issued
Control #
Permit #

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

Block 646 Lot 41
Work Site Location Osoosville
Owner in Fee Brick Road of Ed
Address Hendrickson Ave
Tele. (732) 477-2800
Contractor Annese Mechanical Inc
Address 1889 Lakewood Rd - Unit 28
Toms River NJ 08765
Tele. (732) 240-4893 Fax (732) 505-8315
Lic. No. 7079
Federal Emp. No. 22-2964462

B. PLUMBING CHARACTERISTICS

Use Group Present 4 Proposed _____
Building Sewer Size 2" Public Sewer _____ Private Septic _____
Water Service Size 2" Public Water _____ Private Well _____
Est. Cost of Plumbing Work \$ 41,372.00

JOB SUMMARY (Office Use Only)

PLAN REVIEW

☐ No Plans Required

Joint Plan Review Required:

☐ Building ☐ Electric

☐ Fire ☐ Elevator

☐ Plumbing Plans Approved

Date: _____

Approved by: _____

SUBCODE APPROVAL

☐ CO ☐ CCO ☐ CA

Date: _____

Approved by: _____

INSPECTIONS

Type:	Failure	Failure	Approval	Initial
Slab				
Rough				
Water				
Sewer				
Fixtures				
Gas Equipment				
Gas Piping				
Solar				
TCO				

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's Seal
Licensed Plumbing Contractor ☐ Exempt Applicant

D. TECHNICAL SITE DATA (List of all fixtures.)

NO 5

FIXTURE/EQUIPMENT

Water Closet 2

Urinal/Bidet 4

Bath Tub 4

Lavatory 4

Shower 4

Floor Drain 1

Sink-MOP 1

Dishwasher 1

Drinking Fountain 1

Washing Machine 1

Hose Bibb 1

Water Heater 1

Fuel Oil Piping 1

Gas Piping 1

Steam Boiler 1

Hot Water Boiler 1

Sewer Pump 1

Interceptor/Separator 1

Backflow Preventer 1

Greasetrapp 1

Sewer Connection 1

Water Service Connection 1

Stacks 4

Other Raft Drains

Other _____

Other _____

Administrative Surcharge \$ _____

Minimum Fee \$ _____

DCA Training Fee \$ _____

TOTAL FEE \$ _____

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
PLUMBING
SUBCODE
TECHNICAL SECTION

Date Received 08/27/98
Date Issued 01/01/99
Control # 10/30/98
Permit # 98-2946+B

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

D. TECHNICAL SITE DATA (list all fixtures.)

Block 646 Lot 41 Qual
Work Site Location 216 DRUM POINT RD OSBORNSHIRE

FIRE AND PLUMBING

Owner in Fee BOARD OF EDUCATION/OSBORNSHIRE

Address 101 HENDRICKSON AVE

BRICK, NJ 08723-

Tele. () Fax ()

Contractor ANNESE MECHANICAL INC.

Address 1889 LAKEWOOD RD

TOMS RIVER, NJ 08753-

Tele. ()

Lic. No. or Bldgs. Reg. No.

Federal Emp. No. 22-2964462

B. PLUMBING CHARACTERISTICS

Use Group Present Proposed E
Building Sewer Size [] Public Sewer [] Private Septic
Water Sewer Size [] Public Water [] Private Well
Estimated Cost of Plumbing Work \$ 40,000

JOB SUMMARY (Office Use Only)

PLAN REVIEW

[] No Plans Required
Joint Plan Review Required:

[] Bldg [] Elect

[] Fire [] Elevator

[] Plumb. Plans Approved

Date: 10/13/98

Approved By: [Signature]

SUBCODE APPROVAL

Approved By: [Signature]

Date: 1-25-99

INSPECTIONS

Type

Slab

Rough

Water

Sewer

Fixtures

Gas Equip.

Solar

TCO

Other

Dates (Month/Day)

Failure Failure Approval Initial

12-17-98 10-20-98

1-25-99 1-25-99

4/13/98 [Signature]

1-25-99 [Signature]

1-25-99 [Signature]

1-25-99 [Signature]

1-25-99 [Signature]

1-25-99 [Signature]

1-25-99 [Signature]

1-25-99 [Signature]

NO.

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2

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FIXTURE/EQUIPMENT

Water Closet

Urinal / Bidet

Bath Tub

Lavatory

Shower

Floor Drain

Sink

Dishwasher

Drinking Fountain

Washing Machine

Hose Bib

Water Heater

Fuel Oil Piping

Gas Piping

Steam Boiler

Hot Water Boiler

Sewer Pump

Interceptor / Separator

Backflow Preventer

Greasetrap

Sewer Connection

Water Service Connection

Stacks

Other

Other

FEE (Office Use Only)

50

20

0

40

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40

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Signature/Contractor Seal
[] Licensed Plumbing Contractor [] Exempt Applicant

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
FIRE PROTECTION
SUBCODE
TECHNICAL SECTION

Date Received 08/27/98
Date Issued 01/01/99
Control # 185998
Permit # 98-2946+B

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

Block 646 Lot 41 Qual
Work Site Location 216 DEEM POINT RD OSBORN SCH

FIRE AND PLUMBING

Owner in Fee BOARD OF EDUCATION/OSBORNVILLE
Address 101 HENDRICKSON AVE
BRICK, NJ 08723-

Tele. () Fax ()
Contractor ANNESE MECHANICAL, INC

Address 1889 LAKEWOOD RD
TOMS RIVER, NJ 08753-

Tele. ()
Lic. No. of Hldrs. Reg. No.

Federal Emp. No. 22-2964462

B. FIRE PROTECTION CHARACTERISTICS

Use Group Present Proposed E
Const. Class Present Proposed
Heating Systems [X] New [] Existing [] HVAC
Type: [X] Gas [] Oil [] Electric [] Solar
[] Other
Location:
Total Est Cost of Fire Prot Work \$ 5,000

JOB SUMMARY (Office Use Only)

PLAN REVIEW

[] No Plans Required
Joint Plan Review Required:

[] Bidg [] Elect
[] Plumb [] Elevator
[] Fire Plans Approved

Date: 10-20-98
Approved By: [Signature]

SUBCODE APPROVAL
[] CO [] CCO [] CA

Date:
Approved By:

INSPECTIONS

Type Alarm Sys
Failure Failure Approval Initial

Suppr Test
Standpipe
Fire Pump
Prefing Sys
Mechanical
Smoke Ctl
TCO
Final
Other

Dates (Month/Day)
12/5/98

12/5/98

12/5/98

12/5/98

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 Alarm/Suppr Sys Superv

Storage Tanks

Type: [] Flammable Liquid [] Combust Liquid
[] LPG [] LFG Capacity 0 Fuel
Alarm Systems [] 119V Interconnected NUMBER

[] System

Alarm Devices (smoke, heat, pull, water/flow) 0
Supervisory Devices (tamper, low/high air) 0
Signalling Devices (horn/strobes/bells) 0

Other Devices 0

TOTAL 0

Suppression Systems
Fire Pump 0 GPM Type 0

Dry Pipe/Alarm Valves 0
Pre-action Valves 0

Sprinkler Heads (Dry and Wet) 5
Standpipes 0

Pre-Engineered Systems
Wet Chemical 0

Dry Chemical 0
CO2 Suppression 0
Foam Suppression 0
Halon Suppression 0

Other 0

Kitchen Hood Exhaust System 0
Smoke Control System 0

Gas [] or Oil [] Fired Appliances 0
Other 0
Other 0

Other 0

Paid [] Check # Administrative Surcharge \$ 0
Minimum Fee \$ 0

Collected by: TOTAL FEE \$ 0

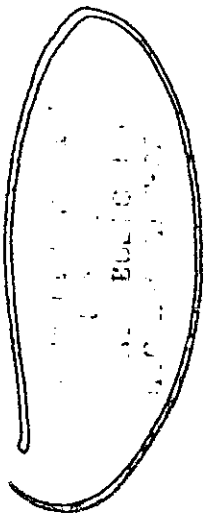
DCA Training Fee \$ 0

Ext. know work
Don't work

- NO Extraneous

- Label drawers for limits ^{area}

- Adjust power for classroom
SPK system



RECEIVED

AUG 28 1998



**FIRE PROTECTION
SUBCODE
TECHNICAL SECTION**



Date Received
Date Issued
Control #
Permit #

10/30/98
98-294612

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

Block 676 Lot 41
Work Site Location Osbournville Elm School
Owner in Fee Boyle School of Ed
Address 161 Hardscrabble Ave
Tele. (732) 920 6611
Lic. No. 8414
Federal Emp. No. 222283327 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
[] Other _____
Location: _____
Total Est. Cost of Fire Prot. Work \$ 1050- [] Other _____

JOB SUMMARY (Office Use Only)

PLAN REVIEW:	INSPECTIONS:	Dates (Month/Day)	Initial
[] No Plans Required	Type: _____	Failure	Failure
Joint Plan Review Required:	Suppression Test	Approval	
[] Bldg. [] Plumb.	Fire Alarm Test		
[] Elec. [] Elevator	Smoke Test		
[] Fire Plans Approved	_____		
Date: <u>10-20-98</u>	_____		
Approved by: <u>Ken</u>	_____		
SUBCODE APPROVAL:	_____		
[] CO [] CCO	_____		
Date: <u>1-27-99</u>	_____		
Approved by: <u>Ken</u>	_____		

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: _____
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 _____
Combustible Liquid Storage Tanks _____
L.P.G. Storage Tanks _____
L.N.G. Storage Tanks _____
Fuel _____
() Capacity _____
() Capacity _____
() Capacity _____
() Capacity _____
Fuel _____

Number

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 _____

Paid [] Check # _____
Collected by: _____
Administrative Surcharge \$ _____
Minimum Fee \$ _____
DCA Training Fee \$ _____
TOTAL FEE \$ 115 Fee

Tom Accomo

- hallway pre 3 plan lead 200
- Move 2 hall detector 3' from door
- test all door closers
- Elect back up.

- 1275P
- NO EXTINGUISHER cabinets
 - label as door for sprinkler system
 - TEST Alarms
 - Doors for classrooms

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
BUILDING
SUBCODE
TECHNICAL SECTION

Date Received 08/27/98
Date Issued 01/01/54
Control # 10/3-98
Permit # 98-2946+A

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

Block 646 Lot 41 Qual
Work Site Location 216 DRUM POINT RD OSBORN SCHD

ACTUAL BUILDING REVIEW

Owner in Fee BOARD OF EDUCATION/OSBORNVILLE
Address 101 HENDRICKSON AVE
BRICK, NJ 08723-

Tele. ()
Contractor AGIA MASON INC
Address 57 MAIN ST
BRADLEY BEACH, NJ 07720-

Tele. (732) 775-8167 Fax ()
Lic. No. or Bldrs. Reg. No.
Federal Emp. No. 22-2369762

Architect To Furnish Record Drawings
Regarding State Rail

ACTUAL BUILDING REVIEW AFTER ISSUING BUILDING REVIEW

D. TECHNICAL SITE DATA
DESCRIPTION OF WORK

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

JOB SUMMARY (Office Use Only)

INSPECTIONS

Dates (Month/Day)

PLAN REVIEW Date Initial

Type

Failure Failure Approval Initial

☒ All 10-23-98 FIM

Foundation

1-14-99 FIM
1-12-99 FIM
1-19-99 FIM

☐ Footing

Slab

1-14-99 FIM

☐ Foundation

Frame

1-19-99 FIM

☐ Frame

Barrierfree

1-19-99 FIM

☐ Other

Insulation

1-19-99 FIM

Joint Plan Review Required:

Finishes

1-19-99 FIM

☐ Elect ☐ Plumb ☐ Fire

Energy

1-19-99 FIM

SUBCODE APPROVAL ☐ Elev

Mechanical

1-19-99 FIM

☐ CO ☐ GCO

PCO

1-19-99 FIM

Date:

Other

1-19-99 FIM

Approved By:

Final

1-28-99 FIM

Barrierfree

B. BUILDING CHARACTERISTICS

Use Group Present

Proposed E

Est. Cost of Bldg. Work:

Constr. Class Present

Proposed

1. New Bldg. \$

No. of Stories

0

2. Alteration \$

Height of Structure

0 Ft.

3. Total (1+2) \$

Area Largest Floor

0 Sq. Ft.

New Bldg. Area/All Floors

0 Sq. Ft.

Volume of New Structure

0 Cu. Ft.

Total Land Area Disturbed

0 Sq. Ft.

FEE (Office Use Only)

\$

TYPE OF WORK

☐ New Building

☒ Addition

☐ Alteration

☐ Roofing

☐ Siding

☐ Fence

0 Height (exceeds 6')

☐ Sign

0 Sq. Ft.

☐ Pool

☐ Asbestos Abatement Subchapter 8

☐ Lead Haz. Abatement NJAC 5:17

☐ Other

☐ Demolition

Other

☐ Demolition

Other

☐ Demolition

Paid ☐ Check #

Administrative Surcharge

Collected by:

Minimum Fee

DCA Training Fee

TOTAL FEE

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
BUILDING
SUBCODE
TECHNICAL SECTION

Date Received 08/13/98
Date Issued 8/18/98
Control # C14-41
Permit # 98-2946

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

Block 646 Lot 41 Qual
Work Site Location 216 DRUM POINT RD OSBORN SCH

FOOTING & FOUNDATION ONLY

Owner in Fee BOARD OF EDUCATION/OSBORNILLER
Address 101 HENDERICKSON AVE
BRICK, NJ 08723-

Tele. ()
Contractor AGIA MASON INC

Address 57 MAIN ST
BRADLEY BEACH, NJ 07720-

Tele. (732) 775-8167 Fax ()
Lic. No. of Bldgs. Reg. No.

Federal Emp. No. 22-2369762

JOB SUMMARY (Office Use Only)
PLAN REVIEW Date Initial

☐ No Plans Req. ☒ All
8-26-98 PM

☐ Footing ☒ Foundation
10-9-98 10-13-98 PM

☐ Foundation ☒ Siding
10-14-98 11-2-98 PM

☐ Frame ☐ BarrierFree
Insulation

☐ Joint Plan Review Required: ☐ Finishes
Energy

☐ SUBCODE APPROVAL ☐ Elev
Mechanical

Date: 8-29-98
Approved By: [Signature]

Other INTERIOR FOOTING 10-14-98
Final

BarrierFree

B. BUILDING CHARACTERISTICS
Use Group Present Proposed R

Constr. Class Present Proposed
No. of Stories 1
Height of Structure 11 Ft.

Area Largest Floor 6,305 Sq. Ft.
New Bldg. Area/All Floors 5,305 Sq. Ft.
Volume of New Structure 75,660 Cu. Ft.
Total Land Area Disturbed 0 Sq. Ft.

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

ADDITION TO SCHOOL
FOOTING AND FOUNDATION ONLY
ACTUAL PLAN REVIEW WILL BE UPDATE +A

Compaction Data TO BE
Supplied Before Footing Inspection

TYPE OF WORK
☐ New Building
☒ Addition
☐ Alteration

☐ Roofing
☐ Siding
☐ Fence 0 Height (exceeds 6')

☐ Sign 0 Sq. Ft.
☒ Pool
Asbestos Abatement Subchapter 8

Lead Haz. Abatement NJAC 5:17
Other

Demolition

Administrative Surcharge \$
Minimum Fee \$
TOTAL FEE \$
DCA Training Fee \$

Paid ☐ Check #
Collected by: DCA Training Fee

U.C.C. #110 (rev. 3/96)

10-9-98 No plans on site-
10-13-98 Perimeter only No interior picks
10-14-98 NOT Ready-

10-20-98 Canopy Footings & Ramp Footing (Adj.
to mechanical room.) Jc

10-29-98 Slab Not Ready at 4:30

10-30-98 " " " " 2:30

11-2-98 Slab OK-

Date Received 08/31/98
Date Issued 08/31/98
Control #
Permit # 98-2971

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

Lic. No. or Bids. Reg. No. _____
Federal Emp. No. 22-2369762

Approved By: [Signature]

Total Land Area Disturbed _____ 0 Sq. Ft.

Final-----

Signature _____

other

[[HUD

DCA Training Fee

YEZZI ASSOCIATES
ARCHITECTS PLANNERS

September 23, 1998

Mr. Frank Mizer
Subcode Official
Brick Township Building Department
401 Chambers Bridge Road
Brick, NJ 08723

REF: Osbornville School

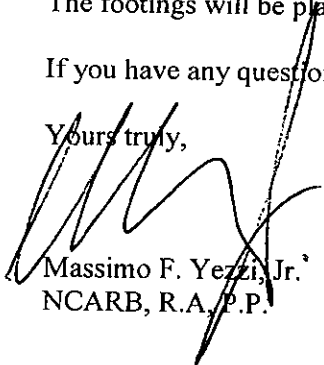
Dear Mr. Mizer:

Due to poor soil conditions, we are over-excavating the footings at Osbornville 2 to 2 ½ ft. to a sandy gravel material and back filling with 1 ft. of #57 crushed stone.

The footings will be placed on top of the backfield stone separator.

If you have any questions, please contact this office.

Yours truly,



Massimo F. Yezzi, Jr.
NCARB, R.A., P.P.

Massimo Francis Yezzi, Jr., NCARB, RA, PP
18 Washington Street
P.O. Box 1638, Toms River, N.J. 08754

Tel: 732-240-3433
Fax: 732-240-3463
1-800-376-3433

ARCHITECTURE

PLANNING

INTERIOR DESIGN

8/23/99
98-2946

BRICK BOARD OF EDUCATION
101 HENDRICKSON AVEN. BRICK, NJ

Tax (732) 477-2860
 Confidential Officer ACCESS ABILITY C/O AG/BA MAGSON INC
 Address 57 Maple St. Quincy, MA 01906
 Federal Emp. No. 22-236974-24 Total Security Act
 Identification Card Number
 Address 57 Maple St. Quincy, MA 01906
 Total Security Act

Access Industries

THE
OF THE

Year of Death 29 Dec

75062

Estimated Cost of Project: \$100,000

JUST SELLING? PHONE US ON ONLY?

[1 No Pain Research
 [1000 Pain Research Research
 [1 Blog [1 Forum
 [1 Pain [1 Pain

UNRECEIVED	DATE RECEIVED
TYPE: Future Future Approved	DATE
TERMINAL CONTROL ID #	DATE
FIELD	DATE
SUBCODE APPROVAL	DATE

5. CERTIFICATION IS USED ON DATA

10. TECHNICAL STAFF DATA FOR PERSONS EMPLOYED IN THE
REGISTRATION NUMBER 10-35 District

五

五

Teacher in Training, 1978

Don't miss

Hydrocarbons

Populism

1994 **1995** **1996** **1997** **1998** **1999** **2000** **2001** **2002** **2003** **2004** **2005** **2006** **2007** **2008** **2009** **2010** **2011** **2012** **2013** **2014** **2015** **2016** **2017** **2018** **2019** **2020** **2021** **2022** **2023** **2024** **2025** **2026** **2027** **2028** **2029** **2030** **2031** **2032** **2033** **2034** **2035** **2036** **2037** **2038** **2039** **2040** **2041** **2042** **2043** **2044** **2045** **2046** **2047** **2048** **2049** **2050** **2051** **2052** **2053** **2054** **2055** **2056** **2057** **2058** **2059** **2060** **2061** **2062** **2063** **2064** **2065** **2066** **2067** **2068** **2069** **2070** **2071** **2072** **2073** **2074** **2075** **2076** **2077** **2078** **2079** **2080** **2081** **2082** **2083** **2084** **2085** **2086** **2087** **2088** **2089** **2090** **2091** **2092** **2093** **2094** **2095** **2096** **2097** **2098** **2099** **2100** **2101** **2102** **2103** **2104** **2105** **2106** **2107** **2108** **2109** **2110** **2111** **2112** **2113** **2114** **2115** **2116** **2117** **2118** **2119** **2120** **2121** **2122** **2123** **2124** **2125** **2126** **2127** **2128** **2129** **2130** **2131** **2132** **2133** **2134** **2135** **2136** **2137** **2138** **2139** **2140** **2141** **2142** **2143** **2144** **2145** **2146** **2147** **2148** **2149** **2150** **2151** **2152** **2153** **2154** **2155** **2156** **2157** **2158** **2159** **2160** **2161** **2162** **2163** **2164** **2165** **2166** **2167** **2168** **2169** **2170** **2171** **2172** **2173** **2174** **2175** **2176** **2177** **2178** **2179** **2180** **2181** **2182** **2183** **2184** **2185** **2186** **2187** **2188** **2189** **2190** **2191** **2192** **2193** **2194** **2195** **2196** **2197** **2198** **2199** **2200** **2201** **2202** **2203** **2204** **2205** **2206** **2207** **2208** **2209** **2210** **2211** **2212** **2213** **2214** **2215** **2216** **2217** **2218** **2219** **2220** **2221** **2222** **2223** **2224** **2225** **2226** **2227** **2228** **2229** **2230** **2231** **2232** **2233** **2234** **2235** **2236** **2237** **2238** **2239** **2240** **2241** **2242** **2243** **2244** **2245** **2246** **2247** **2248** **2249** **2250** **2251** **2252** **2253** **2254** **2255** **2256** **2257** **2258** **2259** **2260** **2261** **2262** **2263** **2264** **2265** **2266** **2267** **2268** **2269** **2270** **2271** **2272** **2273** **2274** **2275** **2276** **2277** **2278** **2279** **2280** **2281** **2282** **2283** **2284** **2285** **2286** **2287** **2288** **2289** **2290** **2291** **2292** **2293** **2294** **2295** **2296** **2297** **2298** **2299** **2300** **2301** **2302** **2303** **2304** **2305** **2306** **2307** **2308** **2309** **2310** **2311** **2312** **2313** **2314** **2315** **2316** **2317** **2318** **2319** **2320** **2321** **2322** **2323** **2324** **2325** **2326** **2327** **2328** **2329** **2330** **2331** **2332** **2333** **2334** **2335** **2336** **2337** **2338** **2339** **2340** **2341** **2342** **2343** **2344** **2345** **2346** **2347** **2348** **2349** **2350** **2351** **2352** **2353** **2354** **2355** **2356** **2357** **2358** **2359** **2360** **2361** **2362** **2363** **2364** **2365** **2366** **2367** **2368** **2369** **2370** **2371** **2372** **2373** **2374** **2375** **2376** **2377** **2378** **2379** **2380** **2381** **2382** **2383** **2384** **2385** **2386** **2387** **2388** **2389** **2390** **2391** **2392** **2393** **2394** **2395** **2396** **2397** **2398** **2399** **2400** **2401** **2402** **24**

Discussion

42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046 1047 1048 1049 1050 1051 1052 1053 1054 1055 1056 1057 1058 1059 1060 1061 1062 1063

CHINESE UNIVERSITY

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Page 10

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Is It Legal?

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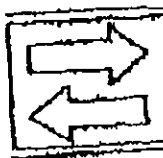
Administrative Surcharge
Certificate of Compliance
OSHA Training Fee
Paid | Check # _____
Collected by _____ TOTAL FEE _____



**SUBCODE
TERMINAL SECTION**

Form #

98-2946



A. IDENTIFICATION - ALL PLACED IN COMPLIANCE WITH APPLICABLE INFORMATION WHEN CHARGED
CONTRACTORS, NOTIFY THE OFFICE OF THE CITY OF NEW YORK 1-800-722-1000

Best OSBORNEVILLE SCHOOL, BRICK, NJ
646

Work Site Location BRICK BOARD OF EDUCATION
101 HENDRICKSON AVENUE, BRICK, NJ

Contract No. 472-2800

Task (F32) ACCESS ABILITY C/O A618 MASON INC

Contractor 57th Street Property Services

Address 1739 72nd St #147

Special Emp. No. 22-236976.2 or Solid Security No

Manufacturer/Supplier Contract Space 28 Access

Job 1

B. ELLEVATOR CHARACTERISTICS:

Building Use Access Industries

Location N/A

Machine Rm Location THREE

No. of Stops 12

Typical (ft) 2400

Type of Control YES

Capacity (lbs) 750 LBS

Year of Installation 1999

Estimated Cost of Elevator Work \$ 1999

JOB SUBMITTAL (Office Use Only)

☐ No Plan Review
☐ Full Plan Review Request
☐ Full Plan Review Request

☐ No Plan Review
☐ Full Plan Review Request
☐ Full Plan Review Request

☐ No Plan Review
☐ Full Plan Review Request
☐ Full Plan Review Request

☐ No Plan Review
☐ Full Plan Review Request
☐ Full Plan Review Request

C. CERTIFICATION BY USER OF DATA

I hereby certify that I am the person in charge of record and am authorized to
make this application.

Signature [Signature] DATE 11/26/99

D. RECORDS OF SITE DATA FOR RECORDS OR PROJECTS IN PROGRESS

NO.

YEAR

Location of Working Draw

1 to 10 Feet

Over 10 Feet

Hydraulic

Rigid Hydraulic

Elasticity/Hybrid

Compressor

Storage Control, by

other & Vertical Wireless

other Lift & Traction

or Battery

Construction Supervisor

& 10000

Aut. Power Generation

Manual

Other

Other

FOR (Other Use Only)

Administrative Building \$ 1000
Certificate of Compliance \$ 1000
Total Building Fee \$ 2000
TOTAL FEE \$ 2000

**TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS**

**UCC NEW JERSEY
BUILDING
SUBCODE
TECHNICAL SECTION**

Date Received 08/13/98
Date Issued 8/18/98
Control 0 C14247
Permit 0 98-2946

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

Block 646 Lot 41

Block Site Location 216 DRUM POINT RD OSBORN SCHD

FOOTING & FOUNDATION ONLY

Owner in Fee BOARD OF EDUCATION/OSBORNVILLE

Address 101 HENDRICKSON AVE

BRICK, NJ 08723-

Phone ()

Contractor AGIA MASON INC

Address 57 MAIN ST

BRADLEY BEACH, NJ 07720-

Phone (732) 775-8167 Fax ()

Lic. No. of Bldgs. Beg. No.

Federal Exp. No. 22-2369762

JOB SUMMARY (Office Use Only)

PLAN REVIEW Date Initial

☐ No Plans Req. *8-26-98*

☒ All

☐ Footing

☐ Foundation

☐ Frame

☐ Other

Joint Plan Review Required:

☐ Elect ☐ Plumb ☐ Fire

SUBCODE APPROVAL ☐ Elev

☐ CO ☐ CCB ☐ CA

Date:

Approved By:

INSPECTIONS

Type

Footing

Foundation

Slab

Frame

BarrierFree

Insulation

Finishes

Energy

Mechanical

PCO

Other

Final

BarrierFree

Dates (Month/Day)

Failure Failure Approval Initial

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

ADDITION TO SCHOOL
FOOTING AND FOUNDATION ONLY
ACTUAL PLAN REVIEW WILL BE UPDATE +A

*Comparison Data To BR
Supplied Before Footing Inspection*

TYPE OF WORK

☐ New Building

☒ Addition

☐ Alteration

☐ Roofing

☐ Siding

☐ Fence

☐ Sign

☐ Pool

☐ Asbestos Abatement Subchapter 8

☐ Lead Haz. Abatement NJAC 5:27.

☐ Other

Other

☐ Demolition

FEE (Office Use Only)

\$ 1,892

B. BUILDING CHARACTERISTICS

Use Group Present Proposed B

Constr. Class Present Proposed

No. of Stories 1

Height of Structure 11 Ft.

Area Largest Floor 6,305 Sq. Ft.

New Bldg. Area/All Floors 5,305 Sq. Ft.

Volume of New Structure 75,660 Cu. Ft.

Total Land Area Disturbed 0 Sq. Ft.

Est. Cost of Bldg. Work:

1. New Bldg. \$ 473,000

2. Alteration \$ 0

3. Total (1+2) \$ 473,000

Administrative Surcharge

Minimum Fee

TOTAL FEE

DCA Training Fee



FIRE PROTECTION SUBCODE TECHNICAL SECTION



Date Received
Date Issued
Control #
Permit #

10/30/98
98-294610

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

Block 6476 Lot 41
Work Site Location Oakbrook Hills Elem School
Owner in Fee Debra & Ed
Address 161 Henderson Ave
Tel. (732) 920 6611
Contractor Luiback & Sons, Inc
Address 235 Debra Dr
Tel. (732) 920 6611
Lic. No. 5414
Federal Emp. No. 222 28329 or Social Security No. _____

B. FIRE PROTECTION CHARACTERISTICS

Use Group: Present _____ Proposed _____
Constr. Class: Present _____ Proposed _____
Heating Systems: [] New [] Existing
Type: [] Gas [] Oil [] Electrical [] Solar
[] Other _____
Location: _____
Total Est. Cost of Fire Prot. Work \$ 1060- [] Other _____

JOB SUMMARY (Office Use Only)

PLAN REVIEW:	INSPECTIONS:	Dates (Month/Day)			
	Type:	Failure	Failure	Approval	Initial
[] No Plans Required	Suppression Test				
Joint Plan Review Required:	Fire Alarm Test				
[] Bldg. [] Plumb.	Smoke Test				
[] Elec. [] Elevator					
[] Fire Plans Approved					
Date: <u>10-20-98</u>					
Approved by: <u>Ken</u>					
SUBCODE APPROVAL:					
[] CO [] CCO [] CA					
Date: _____					
Approved by: _____					

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.

Albert P. J.
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 _____
Combustible Liquid Storage Tanks _____
L.P.G. Storage Tanks _____
L.N.G. Storage Tanks _____

Number

FEE (Office Use Only)

Wet Sprinkler Heads _____
Dry Sprinkler Heads _____
TOTAL 5

Smoke Detectors _____
Heat Detectors _____
TOTAL 17

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 _____

Paid [] Check # _____
Collected by: _____
Administrative Surcharge \$ _____
Minimum Fee \$ _____
DCA Training Fee \$ _____
TOTAL FEE \$ 1060-

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
BUILDING
SUBCODE
TECHNICAL SECTION

Date Received 08/27/98
Date Issued 9/30/98
Control 0
Permit 0 98-2946+A

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

Block 646 Lot 41 Qual
Work Site Location 216 DEHN POINT RD OSBORN SCHE

ACTUAL BUILDING REVIEW

Owner in Fee BOARD OF EDUCATION/OSBORNVILLE
Address 101 HENDRICKSON AVE
BRICK, NJ 08723-

Tele. ()
Contractor AGIA MASON INC
Address 57 MAIN ST
BRADLEY BEACH, NJ 07720-

Tele. (732) 775-8167 Fax ()
Lic. No. of Bldrs. Reg. No.
Federal Emp. No. 22-2369762

JOB SUMMARY (Office Use Only)

PLAN REVIEW	Date	Initial	INSPECTIONS	Dates (Month/Day)
☐ No Plans Req.			Type	Failure Failure Approval Initial
☒ All	10-23-98	FW	Footings	
☐ Footings			Foundation	
☐ Foundation			Slab	
☐ Frame			Frame	
☐ Other			BarrierFree	
Joint Plan Review Required:			Insulation	
☐ Elect ☐ Plumb ☐ Fire			Finishes	
SUBCODE APPROVAL ☐ Elev			Energy	
☐ CO ☐ CCD ☐ CA			Mechanical	
Date:			RCO	
Approved By:			Other	
			Final	
			BarrierFree	

B. BUILDING CHARACTERISTICS

Use Group	Present	Proposed	Est. Cost of Bldg. Work:
Constr. Class	Present	Proposed	1. New Bldg. \$
No. of Stories	0	0	2. Alteration \$
Height of Structure	0 Ft.	0 Ft.	3. Total (1+2) \$
Area largest Floor	0 Sq. Ft.	0 Sq. Ft.	
New Bldg. Area/All Floors	0 Sq. Ft.	0 Sq. Ft.	Industrialized Building:
Volume of New Structure	0 Cu. Ft.	0 Cu. Ft.	☐ State Approved
Total land Area Disturbed	0 Sq. Ft.	0 Sq. Ft.	☐ HUD

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

ACTUAL BUILDING REVIEW AFTER ISSUING BUILDING REVIEW

Architect To Furnish Record Drawings
Regarding State Rail

TYPE OF WORK	Height (exceeds 6')	FEES (Office Use Only)
☐ New Building		
☒ Addition		
☐ Alteration		
☐ Roofing		
☐ Siding		
☐ Fence	0	
☐ Sign	0	
☐ Pool		
☐ Asbestos Abatement Subchapter 8		
☐ Lead Haz. Abatement NJAC 5:17		
☐ Other		
☐ Denolition		

Paid ☐ Check #	Administrative Surcharge	\$
Collected by:	Minimum Fee	\$
	TOTAL FEE	\$
	PCA Training Fee	\$

V.C.C. #110 (rev. 3/96)

FORESHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
FIRE PROTECTION
SUBCODE
TECHNICAL SECTION

Date Received 08/27/98
Date Issued 09/01/98
Control # 88888888
Permit # 98-2946+B

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

Block 646 Lot 41 Qual
Work Site Location 216 DEER POINT RD OSBORN SCHD

FIRE AND PLUMBING

Owner in Fee BOARD OF EDUCATION/OSBORNVILLE
Address 101 HENDRICKSON AVE
BRICK, NJ 08723-

Tele. () Fax ()
Contractor AMHESE MECHANICAL INC

Address 1889 LAKEWOOD RD
TOMS RIVER, NJ 08753-

Tele. ()
Lic. No. or Bldgs. Reg. No.
Federal Emp. No. 22-2964462

B. FIRE PROTECTION CHARACTERISTICS

Use Group Present Proposed E
Const Class Present Proposed
Heating Systems [X] New [] Existing [] HVAC
Type: [X] Gas [] Oil [] Elect [] Solar
[] Other
Location:
Total Est Cost of Fire Prot Work \$ 5,000

JOB SUMMARY (Office Use Only)

PLAN REVIEW

[] No Plans Required
Joint Plan Review Required:
[] Bldg [] Elect
[] Plumb [] Elevator
[] Fire Plans Approved
Date: 8/28/98
Approved By: [Signature]
SUBCODE APPROVAL
[] CO [] CCO [] CA

INSPECTIONS

Type Alarm Sys
Failure Failure Approval Initial

Dates (Month/Day)

D. TECHNICAL SITE DATA

Description of Work:
Water Supply Source
Method of Alarm/Suppr Sys Superv

Storage Tanks

Type: [] Flammable Liquid [] Combust Liquid
[] LPG [] LNG Capacity 0 Pnel
Alarm Systems [] 110v Interconnected NUMBER
[] System

PER (Office Use Only)

Alarm Devices (smoke, heat, pulls, water/flow) 0
Supervisory Devices (tamper, low/high air) 0
Signalling Devices (horn/strobes, bells) 0
Other Devices 0
TOTAL 0

Suppression Systems

Fire Pump 0 GPM Type
Dry Pipe/Alarm Valves 0
Pre-action Valves 0
Sprinkler Heads (Dry and Wet) 5
Standpipes 0
Pre-Engineered Systems 0
Wet Chemical 0
Dry Chemical 0
CO2 Suppression 0
Foam Suppression 0
Halon Suppression 0
Other 0

Kitchen Hood Exhaust System 0
Smoke Control System 0
Gas [] or Oil [] Fired Appliances 0
Other 0
Other 0

Paid [] Check \$ Administrative Surcharge \$
Collected by: \$ Minimum Fee \$
TOTAL FEE \$
DCA Training Fee \$

C. CERTIFICATION IN LIEU OF GATE
I hereby certify that I am the (agent of) owner of record and am authorized to make this application.

Signature

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
FIRE PROTECTION
SUBCODE
TECHNICAL SECTION

Date Received 08/27/98
Date Issued 08/28/98
Control # 98-2946+B
Permit # 98-2946+B

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

Block 646 Lot 41 Qual
Work Site Location 215 DEER POINT RD OSBORNE BORO
FIRE AND PLUMBING

Owner in Fee BOARD OF EDUCATION/OSBORNEVILLE
Address 101 HEDRICKSON AVE
BRICK, NJ 08723-

Tele. () Fax ()
Contractor AMERSE MECHANICAL, INC
Address 1889 LAKEWOOD RD
FONTS RIVER, NJ 08153-

Tele. ()
Lic. No. or Bldgs. Reg. No.
Federal Exp. No. 22-2964462

B. FIRE PROTECTION CHARACTERISTICS

Use Group Present Proposed K
Constr Class Present Proposed
Heating Systems [X] New [] Existing [] HVAC
Type: [X] Gas [] Oil [] Electric [] Solar
[] Other
Location:
Total Est Cost of Fire Prot Work \$ 5,000

Fire Alarm System
New [] Existing []
Location of Panel:
Fire Suppression/Standpipe Sys
New [] Existing []
Location of Main Control Valve

JOB SUMMARY (Office Use Only)

PLAN REVIEW
[] No Plans Required
Joint Plan Review Required:
Type
Alerts Sys
Suppr Test
Standpipe
Fire Pump
Pre-fing Sys
Mechanical
Smoke Ctl
YCO
Final
Other

INSPECTIONS
Dates (Month/Day)
Failure Failure Approval Initial

Approved By: *ECB*
SUBCODE APPROVAL
[] CO [] CCO [] CA

Date:
Approved By:

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 Alarm/Suppr Sys Superv

Storage Tanks
Type: [] Flammable Liquid [] Combust Liquid
[] LPG [] LNG Capacity 0 Fuel
Alarm Systems [] 110V Interconnected
[] System

Alarm Devices (smoke, heat, pulls, water/flow)
Supervisory Devices (tamper, low/high air)
Signalling Devices (horn/strobes, bells)
Other Devices
TOTAL

Suppression Systems
Fire Pump 0 GPM Type
Dry Pipe/Alarm Valves
Pre-action Valves
Sprinkler Heads (Dry and Wet)
Standpipes
Pre-Engineered Systems
Wet Chemical
Dry Chemical
CO2 Suppression
Foam Suppression
Halon Suppression
Other

Kitchen Hood Exhaust System
Smoke Control System
Gas [] or Oil [] Fired Appliances
Other
Other

Administrative Surcharge \$
Minimum Fee \$
TOTAL FEE \$
DCA Training Fee \$

PER (Office Use Only)

U.C.C. 1140 (rev. 3/96)



**ELECTRICAL
SUBCODE
TECHNICAL SECTION**



Date Received
Date Issued
Control #
Permit #

10/30/98
98-29461-B

FEE (Office Use Only)

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

D. TECHNICAL/SITE DATA

Block 692
Work Site Location Osgoodville Elem School
Owner in Fee Beck Rd of Ed Beck NJ 08723
Address 101 Hendricks Ave Beck NJ
Tele. () 920 6611
Contractor Lubbeck Co South Inc
Address 235 Deum Rd Beck NJ 08723
L.C. No. 8414
Federal Emp. No. 3022 209 329 or Social Security No. _____

NO. 114
SIZE 57
ITEM 21
Fixtures (1)
Receptacles (2)
Switches (3)
Total 1 + 2 + 3

B. ELECTRICAL CHARACTERISTICS

Use Group Present _____ Proposed _____
() Pole/Pad # _____ () Temporary () Other _____
Building Occupied as _____ Utility Co. _____
Est. Cost of Elec. Work \$ 82,500

JOB SUMMARY (Office Use Only)

PLAN REVIEW:	INSPECTIONS	Dates (Month/Day)	Initial
() No Plans Required	Type:	Failure	Failure
Joint Plan Review Required:	Rough		
() Bldg. () Plumb.	Temporary		
() Fire () Elevator	Constr. Serv.		
() Elec. Plans Approved	TCO		
Date: <u>10 28 98</u>	Other		
Approved by: <u>W</u>	Service		
	Final		
SUBCODE APPROVAL	Temp. Cut-In-Card Date Issued		
() CO () CCO () CA	Final Cut-In-Card Date Issued		
Date: _____			
Approved By: _____			

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the agent/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

U.C.C. Form F-1208

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

Paid () Check # _____	Administrative Surcharge
Collected by: _____	Minimum Fee
	DCA Training Fee
	TOTAL FEE
	\$ _____
	\$ _____
	\$ <u>No Fee</u>

NO.	ITEM	SIZE	DESCRIPTION
1	Kw Range		
4	Kw Over(s)		
4	Kw Surface Unit		
4	hp Dishwasher		Cost Vant
4	hp Garbage Disposal		
4	Kw Dryer		
4	Kw A/C Unit		
4	Burglar Alarms		
4	Intercoms Panels		
4	Smoke Detectors		
4	hp Whirlpool Mag Door Cooker		
4	Pool Bonding Unit		
4	hp Pool Filter Motor		Strobes
4	Pool Lights		Pool Station
4	Kw Water Heater		Strobes
4	Kw Central Heat		Clock
4	oil, gas or elec.		
4	Kw Baseboard Heat Units		wall spts
4	Receptacles		Ceiling spts
4	hp Heat Pump		Call suite
4	hp Pump(s)		
4	Amp Meter		Center/Sub Panels
4	Signs		
4	Light Standards		
4	hp Motors—Fractional H.P.		
4	hp Motors—All Others		
4	Kw Transformers		
4	Kw Generators		
4	800 Amp Service Entrance		
4	Other		Speakers

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
PLUMBING
SUBCODE
TECHNICAL SECTION

Date Received 08/27/98
Date Issued 01/01/99
Control # 10/30/98
Permit # 98-2946+B

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

D. TECHNICAL SITE DATA (list all fixtures.)

Block 646 Lot 41 Qual
Work Site Location 216 DRUM POINT RD OSBORNE SCHD

FIRE AND PLUMBING

Owner in Fee BOARD OF EDUCATION/OSBORNVILLE
Address 101 HENDRICKSON AVE
BRICK, NJ 08723-

Tele. () Fax ()
Contractor ANNESE MECHANICAL INC
Address 1892 LAKEWOOD RD
TOMS RIVER, NJ 08753-

Lic. No. or Bldrs. Reg. No.
Federal Emp. No. 22-2964462

B. PLUMBING CHARACTERISTICS
Use Group Present Proposed E
Building Sewer Size [] Public Sewer [] Private Septic
Water Sewer Size [] Public Water [] Private Well
Estimated Cost of Plumbing Work \$ 40,000

JOB SUMMARY (Office Use Only)
PLAN REVIEW
[] No Plans Required
Joint Plan Review Required:
[] Bldg [] Elect
[] Fire [] Elevator
[] Plumb. Plans Approved
Date: 10/13/98
Approved By: [Signature]
SUBCODE APPROVAL
[] CO [] CCO [] CA
Approved By: TCO
Date:

INSPECTIONS		Dates (Month/Day)	
Type	Failure	Failure	Approval Initial
Slab			
Rough			
Water			
Sewer			
Fixtures			
Gas Equip.			
Gas Piping			
Solar			
TCO			

NO.	FIXTURE/EQUIPMENT	FEE (Office Use Only)
5	Water Closet	50
2	Urinal / Bidet	20
0	Bath Tub	0
4	Lavatory	40
0	Shower	0
4	Floor Drain	40
0	Sink	0
0	Dishwasher	0
1	Drinking Fountain	10
0	Washing Machine	0
1	Hose Bib	10
1	Water Heater	35
0	Fuel Oil Piping	0
1	Gas Piping	25
0	Steam Boiler	0
0	Hot Water Boiler	0
0	Sewer Pump	0
0	Interceptor / Separator	0
1	Backflow Preventer	35
0	Greasetrap	0
0	Sewer Connection	0
0	Water Service Connection	0
0	Stacks	0
0	Other	0
0	Other	0

Paid [] Check \$
Collected by: Administrative Surcharge \$
Minimum Fee \$
TOTAL FEE \$
DCA Training Fee \$

C. CERTIFICATION IN LIEU OF DATA
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
[] Licensed Plumbing Contractor [] Exempt Applicant

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
ELECTRICAL
SUBCODE
TECHNICAL SECTION

Date Received 01/19/99
Date Issued 01/01/54
Control #
Permit # 98-2946+D

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

D. TECHNICAL SITE DATA

FEE (Office Use Only)

Block 646 Lot 41 Qual

NO. SIZE

ITEM

Work Site Location 216 DRUM POINT RD OSBORN SCHD

Lighting Fixtures

Owner in Fee BOARD OF EDUCATION/OSBORNVILLE

Receptacles

Address 101 HENDRICKSON AVE

Switches

BRICK, NJ 08723-

Detectors

Tele. (732) 280-0055 Fax ()

Light Poles

Contractor PERFORMANCE MECHANICAL

Motors-Fract HP

Address 2400 BELMAR BLVD UNIT B-14

Emergency & Exit Lights

MALL, NJ 07719-

Communications Points

Tele. (732) 280-0055

Alarm Devices/F.A.C. Panel

Lic. No. or Bldrs. Reg. No.

TOTAL NUMBERS

Federal Emp. No. 22-2967731

Pool Permit/with UM lights

B. ELECTRICAL CHARACTERISTICS

Use Group - Present Proposed E

Storable Pool/Spa/Hot Tub

[] Pole/Pad # [] Temporary [] Other

KW Elect Range/Receptacle

Building Occupied as SCHOOL Utility Co.

KW Elect Water Heater

Estimated Cost of Electrical Work \$ 5,000

KW Dishwasher

JOB SUMMARY (Office Use Only)

HP Garbage Disposal

PLAN REVIEW

KW Central A/C Unit

[] No Plans Required

HP/KW Space Heater/Air Handler

Joint Plan Review Required:

Baseboard Heat

[] Bldg [] Plumb

HP Motors 1/4 HP

[] Fire [] Elevator

KW Transformer/Generator

[] Elect Plans Approved

AMP Service

Date: 1/20/99

AMP Subpanels

Approved By: [Signature]

AMP Motor Control Center

SUBCODE APPROVAL

KW Elect Sign/Outline Light

[] CO [] CCO [] CA

Other CIL EQUIP HVAC

Date:

Other

Approved By:

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.

Paid [] Check #

Collected by:

Applicant's Signature/Contractor's Seal and Signature

Administrative Surcharge \$

[] Licensed Electrical Contractor [] Exempt Applicant

Minimum Fee \$

TOTAL FEE \$

DCA Training Fee \$

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
ELECTRICAL
SUBCODE
TECHNICAL SECTION

Date Received 01/19/99
Date Issued 01/01/54
Control #
Permit # 98-2946+D

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

D. TECHNICAL SITE DATA

FEE (Office Use Only)

Block 646 Lot 41

NO. SIZE

ITEM

FEE (Office Use Only)

Work Site Location 216 DRUM POINT RD OSBORN SCHD

CONTROL EQUIP HVAC SYSTEM

Owner in Fee BOARD OF EDUCATION/OSBORNVILLE

Address 101 HENDRICKSON AVE

BRICK, NJ 08723-

Tele: (732) 280-0055 Fax ()

Contractor PERFORMANCE MECHANICAL

Address 2400 BELMAR BLVD UNIT B-14

BALL, NJ 07119-

Tele: (732) 280-0055

Lic. No. or Bldgs. Reg. No.

Federal Emp. No. 23-2967731

B. ELECTRICAL CHARACTERISTICS

Use Group - Present Proposed E

[] Pole/Pad # [] Temporary [] Other

Building Occupied as SCHOOL Utility Co.

Estimated Cost of Electrical Work \$ 5,000

JOB SUMMARY (Office Use Only)

PLAN REVIEW

[] No Plans Required

Joint Plan Review Required:

[] Bldg [] Plumb

[] Fire [] Elevator

[] Elect Plans Approved

Date: 1/19/99

Approved By: [Signature]

SUBCODE APPROVAL

[] CO [] CCO [] CA

Date:

Approved By:

C. CERTIFICATION IN LIEU OF OATH

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

Applicant's Signature/Contractor's Seal and Signature

[] Licensed Electrical Contractor [] Exempt Applicant

Paid [] Check #

Collected by:

Administrative Surcharge \$

Minimum Fee \$

TOTAL FEE \$

DCR Training Fee \$

U.C.C. #120 (rev. 3/96)

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
PLUMBING
SUBCODE
TECHNICAL SECTION

Date Received 08/27/98
Date Issued 01/04/99
Control # 10/30/98
Permit # 98-2946+8

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

D. TECHNICAL SITE DATA (List all fixtures.)

Block 646 Lot 41
Work Site Location 216 DRUM POINT RD OSBORN SCHD
Owner in Fee BOARD OF EDUCATION/OSBORNVILLE
Address 101 HENDRICKSON AVE
BRICK, NJ 08723-
Tele. () Fax ()
Contractor ANNEXE MECHANICAL INC
Address 1889 LAKEWOOD RD
TOWNS RIVER, NJ 08753-
Tele. ()
Lic. No. or Bldgs. Reg. No.
Federal Emp. No. 22-2964462

NO.	FIXTURE/EQUIPMENT	FEE (Office Use Only)
5	Water Closet	50
2	Urinal / Bidet	20
0	Bath Tub	0
4	Lavatory	40
0	Shower	0
4	Floor Drain	40
0	Sink	0
0	Dishwasher	0
1	Drinking Fountain	10
0	Washing Machine	0
1	Hose Bib	10
1	Water Heater	35
0	Fuel Oil Piping	0
0	Gas Piping	25
0	Steam Boiler	0
0	Hot Water Boiler	0
0	Sewer Pump	0
0	Interceptor / Separator	0
0	Backflow Preventer	35
0	Greasetrap	0
0	Sewer Connection	0
0	Water Service Connection	0
0	Stacks	0
0	Other	0
0	Other	0

B. PLUMBING CHARACTERISTICS
Use Group Present Proposed E
Building Sewer Size [] Public Sewer [] Private Septic
Water Sewer Size [] Public Water [] Private Well
Estimated Cost of Plumbing Work \$ 40,000

JOB SUMMARY (Office Use Only)
PLAN REVIEW
[] No Plans Required
Joint Plan Review Required:
[] Bldg [] Elect
[] Fire [] Elevator
[] Plumb. Plans Approved
Data: 10/13/98
Approved by: [Signature]
SUBCODE APPROVAL
[] CO [] CCD [] CA
Approved By: [Signature]
Date: [Signature]

INSPECTIONS	Dates (Month/Day)	Failure	Initial
Type			
Slab			
Rough			
Water			
Sewer			
Fixtures			
Gas Equip.			
Gas Piping			
Solar			
ICD			

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
[] Licensed Plumbing Contractor [] Exempt Applicant

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
BUILDING
SUBCODE
TECHNICAL SECTION

Date Received 08/13/98
Date Issued 8/18/98
Control 0 C14-A1
Permit 0 98-2946

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

Block 646 Lot 41 Qual
Work Site Location 216 DRUM POINT RD OSBORN SCHD
FOOTING & FOUNDATION ONLY

Owner in Fee BOARD OF EDUCATION/OSBORNVILLE
Address 101 HENDRICKSON AVE
BRICK, NJ 08723-

Contractor AGIA MASON INC
Address 57 MAIN ST
BRADLEY BEACH, NJ 07720-

Tele. (732) 775-8167 Fax ()
Lic. No. or Bldgs. Reg. No.
Federal Emp. No. 22-2369162

JOB SUMMARY (Office Use Only)
PLAN REVIEW Date Initial

☐ No Plans Req. ☒ All
Type Footing Foundation Slab
Failure Failure Approval Initial

☐ Foundation
☐ Slab
☐ Foundation
☐ Slab
☐ Foundation
☐ Slab

Joint Plan Review Required:
☐ Elect ☐ Plumb ☐ Fire
SUBCODE APPROVAL ☐ Elev
☐ CO ☐ CCO ☐ CA

Date:
Approved By:

BarrierFree
BarrierFree
BarrierFree
BarrierFree
BarrierFree
BarrierFree

B. BUILDING CHARACTERISTICS
Use Group Present Proposed
Constr. Class Present Proposed
No. of Stories 1
Height of Structure 11 Ft.
Area largest Floor 6,305 Sq. Ft.
New Bldg. Area/All Floors 5,305 Sq. Ft.
Volume of New Structure 75,660 Cu. Ft.
Total land Area Disturbed 0 Sq. Ft.

Est. Cost of Bldg. Work:
1. New Bldg. \$ 473,000
2. Alteration \$ 0
3. Total (1+2) \$ 473,000

Industrialized Building:
☐ State Approved
☐ HUD

C. CERTIFICATION IS 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

ADDITION TO SCHOOL
FOOTING AND FOUNDATION ONLY
ACTUAL PLAN REVIEW WILL BE UPDATE +A

COMPACTED Data TO B.C.
Supplied Before Footing Inspection

TYPE OF WORK
☐ New Building
☒ Addition
☐ Alteration
FEE (Office Use Only)
1.892

☐ Roofing
☐ Siding
☐ Fence 0 Height (exceeds 6')
☐ Sign 0 Sq. Ft.
☐ Pool
☐ Asbestos Abatement Subchapter 8
☐ Lead Haz. Abatement NJAC 5:17
☐ Other
Other

☐ Demolition
FEE (Office Use Only)
0

Administrative Surcharge \$
Minimum Fee \$
TOTAL FEE \$
DCA Training Fee \$

Paid ☐ Check \$
Collected by: DCA Training Fee \$
U.C.C. #110 (rev. 3/96)



FIRE PROTECTION SUBCODE TECHNICAL SECTION



Date Received
Date Issued
Control #
Permit #

78-29467 F
11-11-80

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

Block 646 Lot 4
Work Site Location Oshornville Elbow
Owner in Fee Brick Rd of Ed
Address Headrickson Ave Brick
Tele. (732) 920 6611
L.C. No. 8414
Federal Emp. No. 222 209 328 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
[] Other _____
Location: _____
Total Est. Cost of Fire Prot. Work \$ _____ [] Other _____

JOB SUMMARY (Office Use Only)

PLAN REVIEW:	INSPECTIONS:	Dates (Month/Day)			
	Type:	Failure	Failure	Approval	Initial
☒ No Plans Required	Suppression Test				
☐ Bldg. [] Plumb.	Fire Alarm Test				
☐ Elec. [] Elevator	Smoke Test				
☐ Fire Plans Approved	Mechanical				
Date: <u>7-1-80</u>	TCO				
Approved by: <u>JB</u>	Other				
SUBCODE APPROVAL:	Other				
[] CO [] CCO [] CA	Other				
Date: <u>7-1-80</u>	Other				
Approved by: <u>JB</u>	Other				

C. CERTIFICATION IN LIEU OF PATH

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

Combustible Liquid Storage Tanks

L.P.G. Storage Tanks

L.N.G. Storage Tanks

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

Paid [] Check # _____

Collected by: _____

Administrative Surcharge

Minimum Fee

DCA Training Fee

TOTAL FEE

FEE (Office Use Only)



ELECTRICAL
SUBCODE
TECHNICAL SECTION

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

Block 646 Lot 41

Work Site Location Osbournville Blum

Owner In Fee/Occupant Brick Bldg of EA

Address Brick Bldg 08703

Tele. () 732-8414 Fax () 732-9209277

Contractor Luick Co South Inc

Address Brick Bldg 08703

Lic. No. 8414

Federal Emp. No. 222 203 329

L.F.A

B. ELECTRICAL CHARACTERISTICS

Use Group Present Proposed

[] Pole/Pad # [] Temporary [] Other

Building Occupied as Utility Co.

Est. Cost of Elec. Work \$

JOB SUMMARY (Office Use Only)

PLAN REVIEW Date Initial INSPECTIONS

[] No Plans Required Type: Rough Temp. Serv. Const. Serv. TCO Other Service Final

Joint Plan Review Required: Failure Failure Approval Initial

[] Building [] Plumbing

[] Fire [] Elevator

[] Elec. Plans Approved

Date: 7/19/00

Approved by: [Signature]

SUBCODE APPROVAL

[] CO [] CCO [] CA

Date: 7/19/00

Approved by: [Signature]

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.

Applicant's Signature/Contractor's Seal and Signature

[] Licensed Electrical Contractor [] Exempt Applicant



Date Received
Date Issued
Control #
Permit #

98-294615
11-14-00
caj

D. TECHNICAL SITE DATA

QTY. SIZE ITEMS

Lighting Fixtures

Receptacles

Switches

Detectors

Light Poles

Motors—Fract. HP

Emergency & Exit Lights

Communications Points

Alarm Devices/F.A.C. Panel

TOTAL NUMBERS

Pool Permit/with UV Lights

Storable Pool/Spa/Hot Tub

KW Elec. Range/Receptacle

KW Oven/Surface Unit

KW Elec. Water Heater

KW Elec. Dryer/Receptacle

KW Dishwasher

HP Garbage Disposal

KW Central A/C Unit

HP/KW Space Heater/Air Handler

KW Baseboard Heat

HP Motors 1/+ HP

KW Transformer/Generator

AMP Service

AMP Subpanels

AMP Motor Control Center

KW Elec. Sign/Outline Light

FEE (Office Use Only)

\$

Administrative Surcharge

Minimum Fee

DCA Training Fee

TOTAL FEE

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
BUILDING
SUBCODE
TECHNICAL SECTION

Date Received 08/27/98
Date Issued 01/01/54
Control # 98-29464A
Permit # 98-29464A

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

Block 646 Lot 41
Work Site Location 216 DEER POINT RD OSBORNE SCHD

ACTUAL BUILDING REVIEW

Owner in Fee BOARD OF EDUCATION/OSBORNEVILLE
Address 101 HENDRICKSON AVE
BRICK, NJ 08723

Tele. ()
Contractor AGIA HASON INC

Address 57 MAIN ST
BRADLEY BEACH, NJ 07720

Tele. (732) 773-8167 Fax ()

Lic. No. or Bldg. Reg. No.
Federal Emp. No. 22-2369762

JOB SUMMARY (Office Use Only)

PLAN REVIEW Date Initial

☒ No Plans Req.
☒ All

☐ Footing

☐ Foundation

☐ Frame

☐ Other

Joint Plan Review Required:

☐ Elect ☐ Plumb ☐ Fire

SUBCODE APPROVAL ☐ Elev

☐ CO ☐ CCO ☐ CA

Date:

Approved By:

INSPECTIONS

Type

Footing

Foundation

Slab

Frame

BarrierFree

Insulation

Finishes

Energy

Mechanical

TCO

Other

Final

BarrierFree

Dates (Month/Day)

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

Failure Approval Initial

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

ACTUAL BUILDING REVIEW AFTER ISSUING BUILDING REVIEW

Architect To Furnish Record Drawings
Regarding State Rail

TYPE OF WORK

☐ New Building

☒ Addition

☐ Alteration

☐ Roofing

☐ Siding

☐ Fence

☐ Sign

☐ Pool

☐ Asbestos Abatement Subchapter 8

☐ Lead Haz. Abatement NJAC 5:17

☐ Other

☐ Demolition

Fees (Office Use Only)

\$

\$

\$

\$

\$

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\$

Administrative Surcharge
Paid ☐ Check #
Collected by: DCA Training Fee

TOWNSHIP OF BRICK

ZONING PERMIT

Date of Issue: August 20, 1998 1998 - 1415

Block 646 Lot 41 Zone B-2, G.B.

Property Address: 216 Drum Point Road

Owner: Brick Township Board of Education (Phone): -----

Applicant: George Tsoubanes (Phone): (732) 775-8167

Existing Use: Osbornville Elementary School

Proposed Use: Osbornville Elementary School

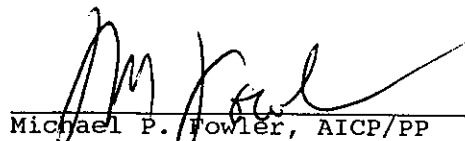
Proposed Construction (if any): One-story addition, 60' by 98'; 11' high.

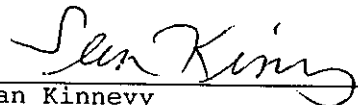
Conditions: Addition must be setback at least 10' from the side property lines and 50' from the rear property line.

Planning Board Resolution No. R-30-98.

Approved April 1, 1998.

This permit shall be null, void and of no effect if any of the facts contained in the application upon the basis of which this permit was granted are false or untrue in any material respect. This permit shall expire one (1) year after the date of issuance if the use or substantial construction has not been commenced.


Michael P. Fowler, AICP/PP
Municipal Planner


Sean Kinnevy
Zoning Officer

TOWNSHIP OF BRICK
Zoning Permit Application
(Please Type or Print Neatly)

BLOCK 646 LOT 41
PROPERTY ADDRESS OSBORNE SCHOOL / TWP OF BRICK
NAME OF OWNER Brick Board of Education
NAME OF APPLICANT AGIA MASON INC. George Tsouhanes
APPLICANT'S COMPLETE ADDRESS 57 MAIN ST BRADLEY BEACH 07720
APPLICANT'S PHONE NUMBER (932) 775-8167 APPLICANT'S BUSINESS NAME _____

PRESENT USE OF PROPERTY (check one)

- ☐ Vacant Lot ☐ Single Family Dwelling ☐ Condo or Apartment
☒ Commercial (please describe) ELEMENTARY School
☐ Other (please describe) _____

PROPOSED USE OF PROPERTY (check one)

- ☐ Vacant Lot ☐ Single Family Dwelling ☐ Condo or Apartment
☐ Commercial (please describe) _____
☐ Other (please describe) _____

PROPOSED CONSTRUCTION

ADDITION to EXISTING School
All Dimensions 60 W 98 L 11 H
Deck or Garage ☐ Attached ☐ Detached
Fence Type _____ H _____

CHECKLIST:

- ☐ All information completed above
☐ Two (2) accurate Survey / Plot Plans containing:
 ☐ all existing and proposed structures
 ☐ all dimensions of lot and structures
 ☐ set backs to all property lines
 ☐ all streets and waterways shown
☐ If approved by Planning Board or Board of Adjustments, include copy of resolution

The applicant certifies that all statements and information made and provided as part of this application are true to the best of the applicant's knowledge, information and belief. The applicant further states that the applicant will comply with all other Municipal approvals and ordinances, and all County, State, and Federal Regulations.

X Signature of Applicant

GEORGE TSOUHANES

Date 8-13-98

Reviewed by Zoning Officer

Date

8/20/98

X Approved ☐ Rejected

YEZZI ASSOCIATES
ARCHITECTS PLANNERS

September 23, 1998

BLK-646
LOT-41
98-2946

Mr. Frank Mizer
Subcode Official
Brick Township Building Department
401 Chambers Bridge Road
Brick, NJ 08723

REF: Osbornville School

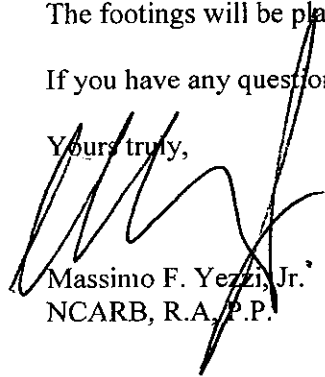
Dear Mr. Mizer:

Due to poor soil conditions, we are over-excavating the footings at Osbornville 2 to 2 ½ ft. to a sandy gravel material and back filling with 1 ft. of #57 crushed stone.

The footings will be placed on top of the backfield stone separator.

If you have any questions, please contact this office.

Yours truly,



Massimo F. Yezzi, Jr.
NCARB, R.A., P.P.

Massimo Francis Yezzi, Jr., NCARB, RA, PP
18 Washington Street
P.O. Box 1638, Toms River, N.J. 08754

Tel: 732-240-3433
Fax: 732-240-3463
1-800-376-3433

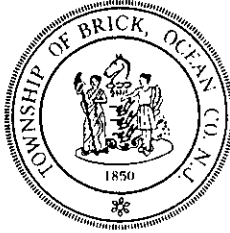
ARCHITECTURE

PLANNING

INTERIOR DESIGN

TOWNSHIP OF BRICK

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



Joseph C. Scarpelli, Mayor

Township Council:

Victor Cantillo – President
Martin J. Anton
Helen Fayad
Gregory S. Kavanagh
Mary Lou Powner
Kathy M. Russell
Frederick J. Underwood, Sr.

Department of Administration & Finance

Division of Inspections

Joseph Curiazza

Construction Official

(732) 262-1024

Fax (732) 262-8954

<http://www.gbshost.com/brick>

Date: Aug. 12-98

Municipal Engineer
401 Chambers Bridge Rd
Brick, N.J. 08723

RE: Block: 646 Lot: 41
COMPANY NAME

I, GEORGE TSOUBANES (name) A GIA MASON, INC (address)
FOR OSBORNVILLE ELEM School / BDOFE
request to be exempted from the plot plan requirement as outlined in the Brick Land Use Book, Chapter 190.31, part B. The property (please circle one) is /is not located in a flood zone.

Respectfully yours,

[Signature]
applicant's signature

1. Submit survey showing location of addition with proposed dimensions, grading. If driveway is being added, show type, width and length.
2. Proof that the property is not located in a Flood Hazard Area.

Note: Any excavations to be removed from the Township requires a mining permit.

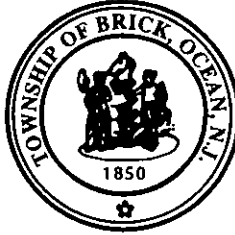
OFFICE USE

Approved ☒ Date: 8/24/98 By: [Signature]

Rejected ☐ Date: _____ By: _____

Remarks: _____

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



Joseph C. Scarpelli, Mayor

Township Council:

Michael A. Thulen, President
Stephen C. Acropolis
Martin J. Anton
Victor Cantillo
Helen Fayad
Lee Hartman
Mary Lou Powner

Office of Affordable Housing
Carol A. Wolfe
Affordable Housing Administrator
(732) 262-1048

CASE # _____

APPROVAL DATE: _____
(Planning Board/BOA)

DATE: 8-10-19

TO: Frederick R. Millman, CTA
Tax Assessor

FROM: Carol A. Wolfe
Affordable Housing Administrator

RE: BLOCK 1-10 LOT 411 SITE ADDRESS _____

TYPE OF SITE residential TYPE OF BUSINESS ---
(Residential/Commercial)

APPLICANT --- CITY & STATE ---

☒ Please review the attached application for an **estimated** assessed value for the proposed construction.

The **estimated** assessed value for the construction at the above referenced site is:

\$ \$315,300-

Frederick R. Millman, CTA, Tax Assessor

Date

Please review the attached application for annual assessed value for the construction at the above referenced site: -

\$ _____

Frederick R. Millman, CTA, Tax Assessor

Date

**OFFICE OF AFFORDABLE HOUSING
CERTIFICATE OF COMPLIANCE**

BLOCK _____ LOT _____ SITE ADDRESS _____
TYPE OF SITE Residential / Commercial TYPE OF BUSINESS _____
APPLICANT _____ PHONE NUMBER _____
APPLICANT ADDRESS _____ CITY & STATE _____
PERMIT # _____ NAME OF BUSINESS _____

INCLUSIONARY DEVELOPMENT

◇ Affordable	Fee Required _____	Date _____
	Down Payment _____	Date _____
	Balance _____	Date _____
	Paid In Full _____	Date _____
◇ Market Rate	No Fee Required	

MANDATORY DEVELOPER FEES

◇ Residential is .005 %
◇ Commercial is .01 %

Estimated Assessment \$ _____ Date _____
Estimated Required Fee \$ _____
Required Deposit on Estimate \$ _____ Date _____
Check # _____ Receipt # _____
Actual Assessment \$ _____ Date _____
Actual Required Fee \$ _____
Minus Deposit of Estimate \$ _____
Balance Due \$ _____ Date _____
Check # _____ Receipt # _____
Amount Paid In Full \$ _____

Fees Imposed To Date, _____
Fees Reached \$ 5,000 Date _____

I hereby certify that the above applicant has complied with all rules and regulations of the Office of Affordable Housing and has paid all required fees and charges.

NO FEE REQUIRED

APPROVED BY _____ DATE _____

Carol A. Wolfe
Affordable Housing Administrator

YEZZI ASSOCIATES
ARCHITECTS PLANNERS

August 28, 1998

Mr. Frank Miser, Subcode Official
Building Department
Township of Brick
401 Chambers Bridge Road
Brick, New Jersey 08723

REF: Osbornville School – Brick Board of Education Project
Architect Project No. YC97107

Dear Mr. Miser:

In response to some of the concerns regarding fire separation between buildings, the following is provided:

1. New proposed building addition (#3) is separated from existing building (#1) by a two hour rated fire wall (UL Des. #U906).
2. Distance between new proposed building (#3) and existing building (#2) is 27.67 ft. The imaginary line (fire separation distance line) is drawn at 11.0 feet from proposed new building (#3). According to table 705.3, fire separation distance greater than 10-15 ft., building #3 will have up to 15% of its wall area as window opening, calculated as follows:
Total area of wall = $98 \times 13 = 1,274$ s.f.
Total area @ 15% = 191 s.f.
Total area of windows = $4 \times 6 \times 6.666 = 160$ s.f.
Total area of windows is less than 15% allowed.
3. Distance between existing building (#2) and the imaginary line (fire separation distance line) is 16.67 feet which according to table 705.3, fire separation distance greater than 15-20 ft., allows building #2 to have 25% of its wall area for window opening as follows:
Total area of wall = $110 \times 14.333 = 1,577$ s.f.
Total area @ 25% = 394 s.f.
Total area of windows =
 $7 \times 8.75 \times 6 = 367.00$ s.f.
 $1 \times 4.2 \times 4.1 = \underline{17.22 \text{ s.f.}}$
Total: 384.22 s.f.
Total area of windows is less than 25% of wall area.
Please refer to attached diagram for building locations and clarifications.
4. Planters are railroad ties 4" above ground. Both planters will be 5' x 10' in size and will not provide any obstruction to the passage of vehicles in an emergency.

Massimo Francis Yezzi, Jr., NCARB, RA, PP
18 Washington Street
P.O. Box 1638, Toms River, N.J. 08754

Tel: 732-240-3433
Fax: 732-240-3463
1-800-376-3433

ARCHITECTURE

PLANNING

INTERIOR DESIGN

YEZZI ASSOCIATES
ARCHITECTS PLANNERS

Mr. Frank Mizer, Subcode Official
Osbornville School – Brick Board of Education

August 28, 1998
Page 2 of 2

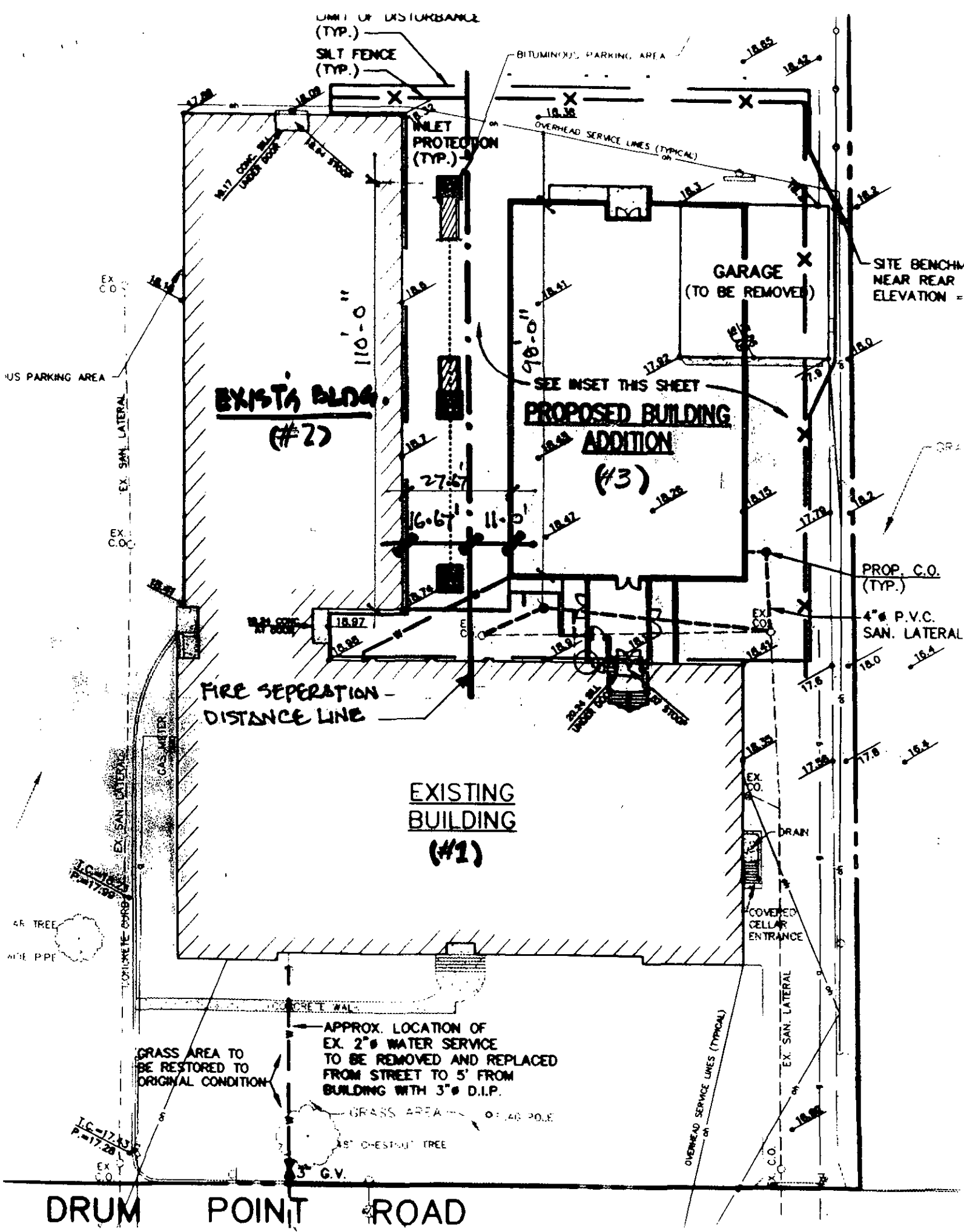
If there are any questions, please do not hesitate to call this office or BOCA International at (708) 799-2300 and ask for Darren at Extension #307.

Yours truly,

A handwritten signature in black ink, appearing to read 'Bashir Hamid', with a stylized flourish at the end.

Bashir Hamid, R.A.

Enclosure: Diagram



YEZZI ASSOCIATES
ARCHITECTS PLANNERS

Mr. Frank Mizer, Subcode Official
Osbornville School – Brick Board of Education

August 28, 1998
Page 2 of 2

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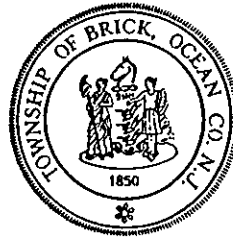
Yours truly,

A handwritten signature in black ink, appearing to read 'Bashir Hamid' with a stylized flourish at the end.

Bashir Hamid, R.A.

Enclosure: Diagram

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



Joseph C. Scarpelli, Mayor

Township Council:

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Gregory S. Kavanagh
Mary Lou Powner
Kathy M. Russell
Frederick J. Underwood, Sr.

Department of Administration & Finance

Division of Inspections

Joseph Curiazza

Construction Official

(732) 262-1024

Fax (732) 262-8954

<http://www.gbshost.com/brick>

FAX CORRESPONDENCE

(732) 262-8954

DATE: 8-26-98 FAX. NO. 240-3463 PAGES: _____

TO: BASHIR HAMID

FROM: Frank Mizer

MESSAGE: Plan Review enclosed
Osborneville Schod

Tried Faxing 4-Times 8/26/98

BOCA®
NATIONAL BUILDING CODE
PLAN REVIEW RECORD

Valuation: _____

Plan Review # _____

Fee: _____

Date: _____

JURISDICTION Building

(City, County, Township, etc.)

BUILDING LOCATION Drum Point Road

(Street address)

BUILDING DESCRIPTION New Class Rooms Noted AS

Separate Building By Yezzi Associates

REVIEWED BY Frank Mizer

Numerals indicated in parenthesis are applicable code sections of the 1993 BOCA National Building Code. The organization of this Plan Review Record follows the common Building Code format implemented in the 1993 BOCA National Building Code. The plan review accomplished as indicated in this record is limited to those code sections specifically identified herein. This record references commonly applicable code sections. It does not reference all code provisions which may be applicable to specific buildings. This record is designed to be used only by those who are knowledgeable and capable of exercising competent judgement in evaluating construction documents for code compliance.

CORRECTION LIST

No.	DESCRIPTION	Code Section
①	Define Property Line Between Bldg That exist (#2) and new classrooms #1 & 2	
②	Based on This Line Define maximum Allowable wall openings Allowed By 705.3	
③	Similar Problem where New windows installed INTO old Building Separation Between These Buildings could conceivably be 13'-4" = 25% Allowed	
④	Guards & Railings Have opening That Exceeds Code under 1021.0 & 1022	
⑤	Site Plans show planters that will Limit Fire service Access Between Bldgs	
⑥	No Shop Drawings For Steel	



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BUILDING OFFICIALS AND CODE ADMINISTRATORS INTERNATIONAL, INC.
4051 W. FLOSSMOOR ROAD COUNTRY CLUB HILLS, ILLINOIS 60478-5795

Date: 12/12/2011

(City, County, Township, etc.):

(Street address)

BUILDING DESCRIPTION

REVIEWED BY

Numerals indicated in parenthesis are applicable code sections of the 1993 *BOCA National Building Code*. The organization of this Plan Review Record follows the common Building Code format implemented in the 1993 *BOCA National Building Code*. The plan review accomplished as indicated in this record is limited to those code sections specifically identified herein. This record references commonly applicable code sections. It does not reference all code provisions which may be applicable to specific buildings. This record is designed to be used only by those who are knowledgeable and capable of exercising competent judgement in evaluating construction documents for code compliance.

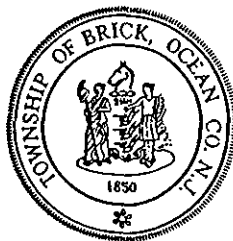
No.	DESCRIPTION	Code Section
X1	load can exist 300 am?	
X2	Current limiting? How much?	
X	panel a 6 is not Big Enough! 6 only 65 amps	
	Empty Spots	
4	any Voltage above 10 would permit (Alarm camp) etc	
	Called Yeggi and 101398	



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



Joseph C. Scarpelli, Mayor

Township Council:

Victor Cantillo – President
Martin J. Anton
Helen Fayad
Gregory S. Kavanagh
Mary Lou Powner
Kathy M. Russell
Frederick J. Underwood, Sr.

Department of Administration & Finance

Division of Inspections
Joseph Curiazza
Construction Official
(732) 262-1024
Fax (732) 262-8954
<http://www.gbshost.com/brick>

FAX CORRESPONDENCE

(732) 262-8954

DATE: 8-26-98 FAX. NO. 240-3463 PAGES: _____

TO: BASHIR HAMID

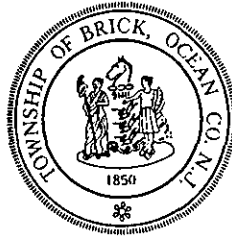
FROM: Frank Mizer

MESSAGE: Plan Review enclosed
Osborneville - Schae

Tried Faxing 4-Times 8/26/98

TOWNSHIP OF BRICK

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



Joseph C. Scarpelli, Mayor

Township Council:

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Mary Lou Powner
Kathy M. Russell
Frederick J. Underwood, Sr.

Department of Administration & Finance

Division of Inspections

Joseph Curiazza

Construction Official

(732) 262-1024

Fax (732) 262-8954

<http://www.gbshost.com/brick>

10/22/98

Yezzi Associates
18 Washington St.
PO Box 1638, Toms River, N.J. 08754
Att: Mr. Yezzi

Dear Mr. Yezzi

Enclosed please find copies of recent plan review documents that were done in regards to the "Osbornville" school job.

Please note, my first contact with your office was on 8/26/98 when I addressed a number of issues with Bashir Hamid. Our fire subcode official addressed his issues on 9/9/98, and our electrical subcode official addressed his issues on 10/13/98.

In your recent fax, you aluded to the fact that this project "is getting to the critical point". I wish there were more I could do to help out, as it is now I have stopped by either on my way to work or on my way home from work to do inspections that would have normally been held up do to the office work load.

I would be remiss if I did not suggest that we approve completed applications, if we can obtain the information from either your office, or the contractors a full permit can be issued.

Please feel free to contact this office for any additional information.

Sincerely

Frank Mizer bldg subcode
cc: Joe Curiazza
Dr.P. Nicastro
Scott MacFadden

YEZZI ASSOCIATES
ARCHITECTS PLANNERS

October 22, 1998

Faxed: 10/22/98 - 9:05 a.m.
(732) 262-8954

Mr. Frank Mizer, Building Subcode Official
Building Department
Township of Brick
401 Chambers Bridge Road
Brick, New Jersey 08723

REF: OSBORNVILLE SCHOOL BUILDING PERMITS

Dear Mr. Mizer:

The contractor has given us a preliminary list of items that need to be addressed on the Plan Review Record for the above referenced project. There are notations on them that are not legible.

You know that this project is getting to a critical point. We ask that you forward (by fax if possible) a copy of the finalized list of outstanding items holding up permits to this office so they may be addressed by the appropriate parties.

As always, thank you for your anticipated cooperation in this matter.

Yours truly,

M.F. Yezzi, Jr.
Massimo F. Yezzi, Jr.
NCARB, R.A., P.P.

cc. Dr. P. Nicastro, Business Administrator
Mr. Paul Sweetwood, T & M Associates
Mr. Robert Myers, Construction Administration

Massimo Francis Yezzi, Jr., NCARB, RA, PP
18 Washington Street
P.O. Box 1638, Toms River, N.J. 08754

Tel: 732-240-3433
Fax: 732-240-3463
1-800-376-3433

ARCHITECTURE**PLANNING****INTERIOR DESIGN**

YEZZI ASSOCIATES

ARCHITECTS PLANNERS

TELEFAX TRANSMITTAL

OUR FAX # (732) 240-3463

DATE: Oct. 26, 1998

TIME: 1:00 P.M.

TO: Mr. Frank Mizer, Bldg. Subcode

TELEFAX NUMBER: 262-8954

FROM: Massimo F. Yezzi, Jr.

PROJECT NAME: Osbornville School

PROJECT NO.: YC98107

NUMBER OF PAGES: 5 (INCLUDING THIS COVER SHEET)

Please notify immediately by call (732) 240-3433 if this transmission has not been received properly.

COMMENTS: Attached is letter dated Oct. 23, 1998
and attachments. Original has been mailed.

c/c:

Massimo Francis Yezzi, Jr., NCARB, RA, PP
18 Washington Street
P.O. Box 1638, Toms River, N.J. 08754

Tel: 732-240-3433
Fax: 732-240-3463
1-800-376-3433

ARCHITECTURE

PLANNING

INTERIOR DESIGN

YEZZI ASSOCIATES
ARCHITECTS PLANNERS

October 23, 1998

Mr. Frank Mizer,
Building Subcode
Township of Brick
401 Chambers Bridge Road
Brick, NJ 08723

REF: Osbornville School Classroom Addition
Brick, NJ

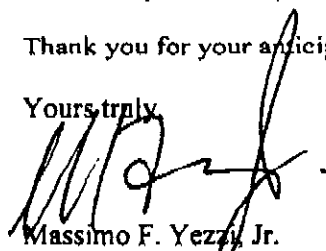
Dear Mr. Mizer:

As per your letter dated 10/22/98, we will make the attached revisions. We ask that you give us permission to move forward with the project based on the fact that we will comply with all of your recommendations as per the attached plan review record.

We would welcome your attendance at our job meetings to help us expedite this project. Our next scheduled job meeting is November 2, 1998 at 8:30 a.m.

Thank you for your anticipated cooperation in this matter.

Yours truly,



Massimo F. Yezzi, Jr.
NCARB, R.A., P.P.

Enclosure: Plan Review Record

cc: Dr. P. Nicastro, Brick Bd. of Ed.
Mr. Bob Myers, Construction Manager
Mr. Paul Sweetwood, T & M Assoc.
Annese Mechanical
Performance Mechanical
Lubeck Co. South

Massimo Francis Yezzi, Jr., NCARB, RA, PP
18 Washington Street
P.O. Box 1638, Toms River, N.J. 08754

Tel: 732-240-3433
Fax: 732-240-3463
1-800-376-3433

ARCHITECTURE**PLANNING****INTERIOR DESIGN**

**BOCA®
NATIONAL BUILDING CODE
PLAN REVIEW RECORD**

Valuation: _____

Plan Review # _____

Fee: _____

Date: _____

JURISDICTION: Building

(City, County, Township, etc.)

BUILDING LOCATION: 122 W. ... Road

(Street Address)

BUILDING DESCRIPTION: New Classroom BuildingSeparate Building by Vezzi AssociatesREVIEWED BY: Frank ...

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CORRECTION LIST

No.	DESCRIPTION	Code Section
①	Define Property Line Between Bldg That exist (#2) and new classrooms #1 & 2 Done Sept 1998	X
②	Based on This Line Define Maximum Allowable wall openings Allowed By 705.3 Done Sept 1998	X
③	Similar Problem where new windows installed into old Building Done Sept 1998 Separation Between These 3 Buildings could conceivably be 13'-4" = 25% Allowed	X
④	Guards & Railings Have opening That exceeds Code under 1021.0 & 1022 will comply with code & guardrails	○
⑤	Site Plans Show planters that will limit Fire Service Access Between Bldgs	○
⑥	No Shop Drawings For Steel	○



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REVISIONS TO 03

DELETED 10/26/98 by
240-3463

-1- Bashir Hamid

BOCA® NATIONAL BUILDING CODE PLAN REVIEW RECORD

Valuation: _____

Plan Review # _____

Fee: _____

Date: 9-9-98JURISDICTION: _____
(City, County, Township, etc.)BUILDING LOCATION: _____
(Street address)

BUILDING DESCRIPTION: _____

REVIEWED BY: K. E. [Signature]

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CORRECTION LIST

No.	DESCRIPTION	Code Section
1- <u>T&M TO REVIEW</u>	<u>DR E-2 - NO Detector in class rooms (below ceiling)</u>	<u>AND from</u>
2-	<u>non shaft 202 site Remove planter</u>	<u>10/22/98</u>
3 T&M	<u>space room 8x22 no sprinkler P1 2 Heavy</u>	<u>WATER</u>
4 T&M	<u>Equip room 8x22 no sprinkler P1 Heavy</u>	<u>where</u>
5 T&M	<u>where is remote annunciator going?</u>	
6 T&M	<u>is existing panel</u>	
7 T&M	<u>move manual pull from E-2 back to class</u>	<u>Relocate</u>
8-	<u>Remove planter - done - 10/22/98</u>	
9 T&M	<u>HVAC Shut down - per Reg. 700 CFM (only)</u>	
	<u>How -?</u>	
	<u>10/22/98</u>	
	<u>T&M TO DO REVIEW + [Signature]</u>	
	<u>HOUSE ON THE WAY ASAP</u>	
	<u>called Bashire S. S. H. 450</u>	
	<u>helped back</u>	



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4051 W. FLOSSMOOR ROAD COUNTRY CLUB HILLS, ILLINOIS 60478-5795

ORIGINAL
ILLEGIBLE

BOCA[®] NATIONAL BUILDING CODE PLAN REVIEW RECORD

Valuation: _____

Plan Review # _____

Fee: _____

Date: _____

JURISDICTION _____

(City, County, Township, etc.)

BUILDING LOCATION _____

(Street address)

BUILDING DESCRIPTION _____

Old building school

REVIEWED BY _____

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CORRECTION LIST

No.	TH	DESCRIPTION	Code Section
X1		load case exist 380 am?	
X2	TEM	Current limiting? Now much?	
X		panel or 6 is not big enough 6 only 6 empty spurs	
4	TEM	any voltage above 10 loads per unit (alarm camp) etc	
		Called Yezzi and 10/13/98	
		TEM PLEASE REVIEW & ADVISE	
		ASAP	
		my 10/22/98	



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06/93

ORIGINAL
ILLEGIBLE

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



Joseph C. Scarpelli, Mayor

Township Council:

Victor Cantillo – President
Martin J. Anton
Helen Fayad
Gregory S. Kavanagh
Mary Lou Powner
Kathy M. Russell
Frederick J. Underwood, Sr.

Department of Administration & Finance

Division of Inspections

Joseph Curiazza

Construction Official

(732) 262-1024

Fax (732) 262-8954

<http://www.gbshost.com/brick>

10/23/98

Yezzi Associates
18 Washington Street
Po Box 1638
Toms River, New Jersey 08754

Dear Mr. Yezzi;

Today this office is in receipt of hand delivered (signed by your office) copies of the required "shop drawings".

As your office stamp appears on these drawings, I would assume that the person or persons that reviewed these documents is aware of the requirements of B.O.C.A. 2203.4 (page 249 1996 BOCA).

The documents submitted were (a) the anchor bolt layout, and (b) the erection drawings minus piece numbers. In fact drawing E2 alludes to the fact that there should also be " joist drawings".

Having worked with H & R welding in the past, and knowing this job is behind in schedule, I will overlook these requirements, only due to my concern for the expeditious completion of this school.

Having voiced my concerns to Mr. Robert Myers in regards to the lack of proper submittals both in the past, and what we are currently faced with, I respectfully request that a member of our office be invited to your pre job meetings, as well as your monthly or bi-monthly meetings on any further projects in the Township of Brick.

I had asked this of Mr. Nicastro last year when we were having problems with the Vets Middle school, but as of yet this has never come true.

Hoping to build better schools for the children of Brick I remain

Frank Mizer building sub-code official



ELEVEN TINDALL ROAD MIDDLETOWN, NEW JERSEY 07748-2792
(732) 671-6400 • Fax (732) 671-7365 • www.tamace.com • info@tamace.com

PROJECT #: YEZZ 00150

DATE: 9-21-98

TO: BLACK TOWNSHIP

ATTN: MR. KEVIN BATZEL (FIRE MARSHAL)

FROM: ABEL LAMPA, P.E.

RE: OSBORNEVILLE SCHOOL

ADDRESSEE'S FAX #: (732) 262-8954

We are sending 1 pages including this cover page.

Our Fax Numbers are: (732) 671-7365
(732) 957-9528

Our Business Number is: (732) 671-6400

If you have any problems receiving this document or wish to confirm receipt, please ask for ABEL LAMPA at extension 1229.

SPECIAL INSTRUCTIONS:

THIS IS TO CONFIRM OUR TELEPHONE CONVERSATION
TODAY REGARDING THE ABOVE CAPTIONED SCHOOL

THERE ARE NO COMBUSTIBLE CONSTRUCTION MATERIALS
INSIDE THE CEILING SPACE.

THEFORE HEAT DETECTORS ARE NOT REQUIRED
INSIDE THE CEILING SPACE.

ALL ENCLOSED ROOMS SHALL HAVE HEAT OR
SMOKE DETECTORS AS SHOWN ON THE DWGS.

PLS. CALL IF YOU ANY QUESTION.

CC: MR. YEZZI

240-3463

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CIVIL • ELECTRICAL • ENVIRONMENTAL • MECHANICAL • MUNICIPAL • SITE • STRUCTURAL • TRAFFIC • TRANSPORTATION

MIDDLETOWN • TOMS RIVER

LUBECK CO. SOUTH, INC.

ELECTRICAL DIVISION
235 DRUM POINT RD. BRICK, NEW JERSEY 08723

ADDITIONS TO OSBORNVILLE ELEMENTARY SCHOOL

ADDITIONAL ELECTRICAL DEVICES TO BE ADDED TO ELECTRICAL APPLICATION

- 4 - MAG DOOR CONTACTS
- 5 - SMOKES
- 6 - STROBES
- 17 - HEAT DETECTORS
- 3 - PULL STATIONS
- 2 - HORN STROBES
- 4 - CLOCKS
- 4 - WALL SPEAKERS
- 8 - CEILING MOUNTED SPEAKERS
- 4 - CALL SWITCHES

Numerals indicated in parenthesis are applicable code sections of the 1993 *BOCA National Building Code*. The organization of this Plan Review Record follows the common Building Code format implemented in the 1993 *BOCA National Building Code*. The plan review, accomplished as indicated in this record is limited to those code sections specifically identified herein. This record references commonly applicable code sections. It does not reference all code provisions which may be applicable to specific buildings. This record is designed to be used only by those who are knowledgeable and capable of exercising competent judgement in evaluating construction documents for code compliance.

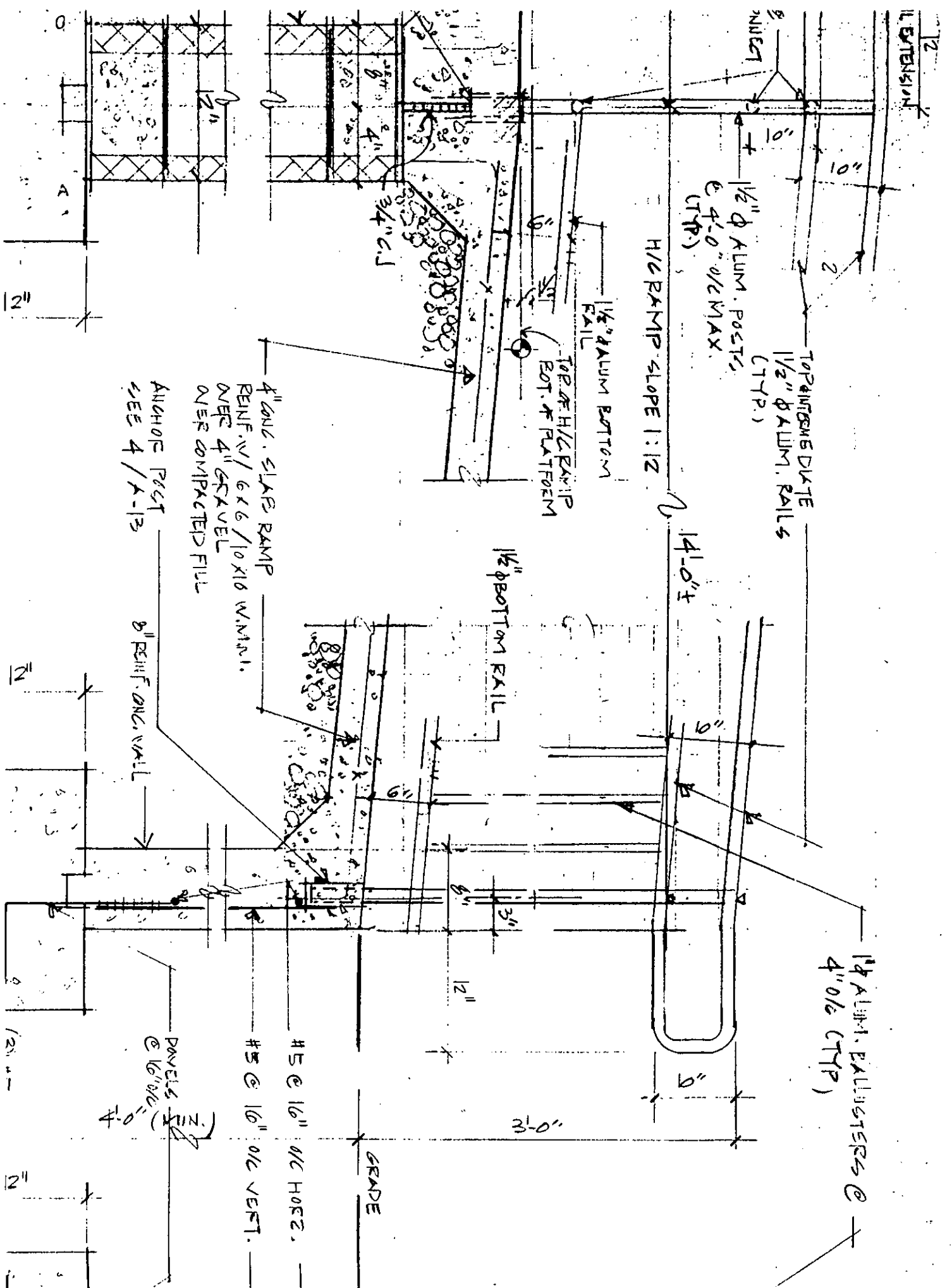
Code
Section

? Code 93 or 96?

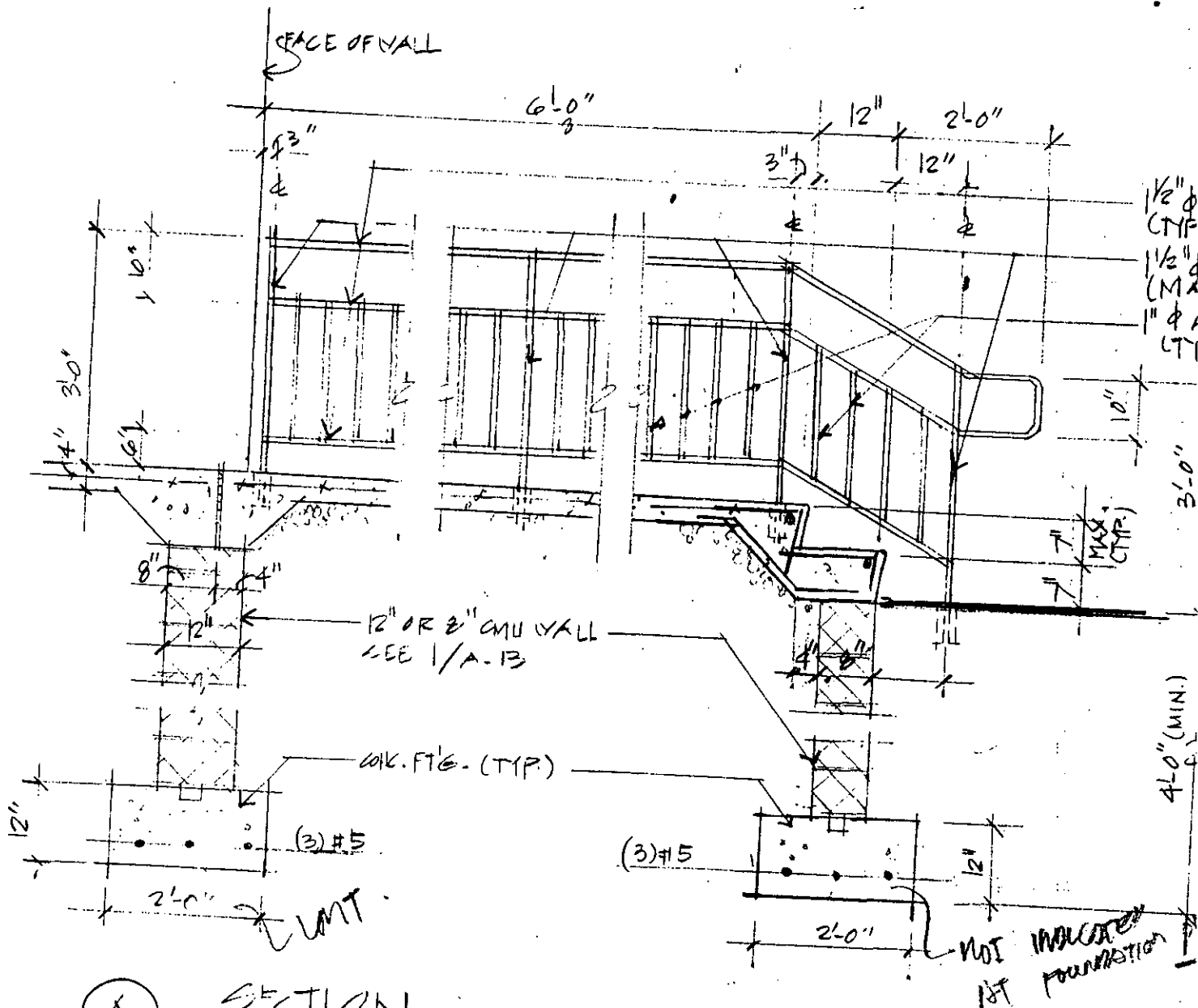


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KAMP
2/10x10 W.M.M.I.
PERPENDICULAR


$$\frac{1}{2}'' = 150''$$

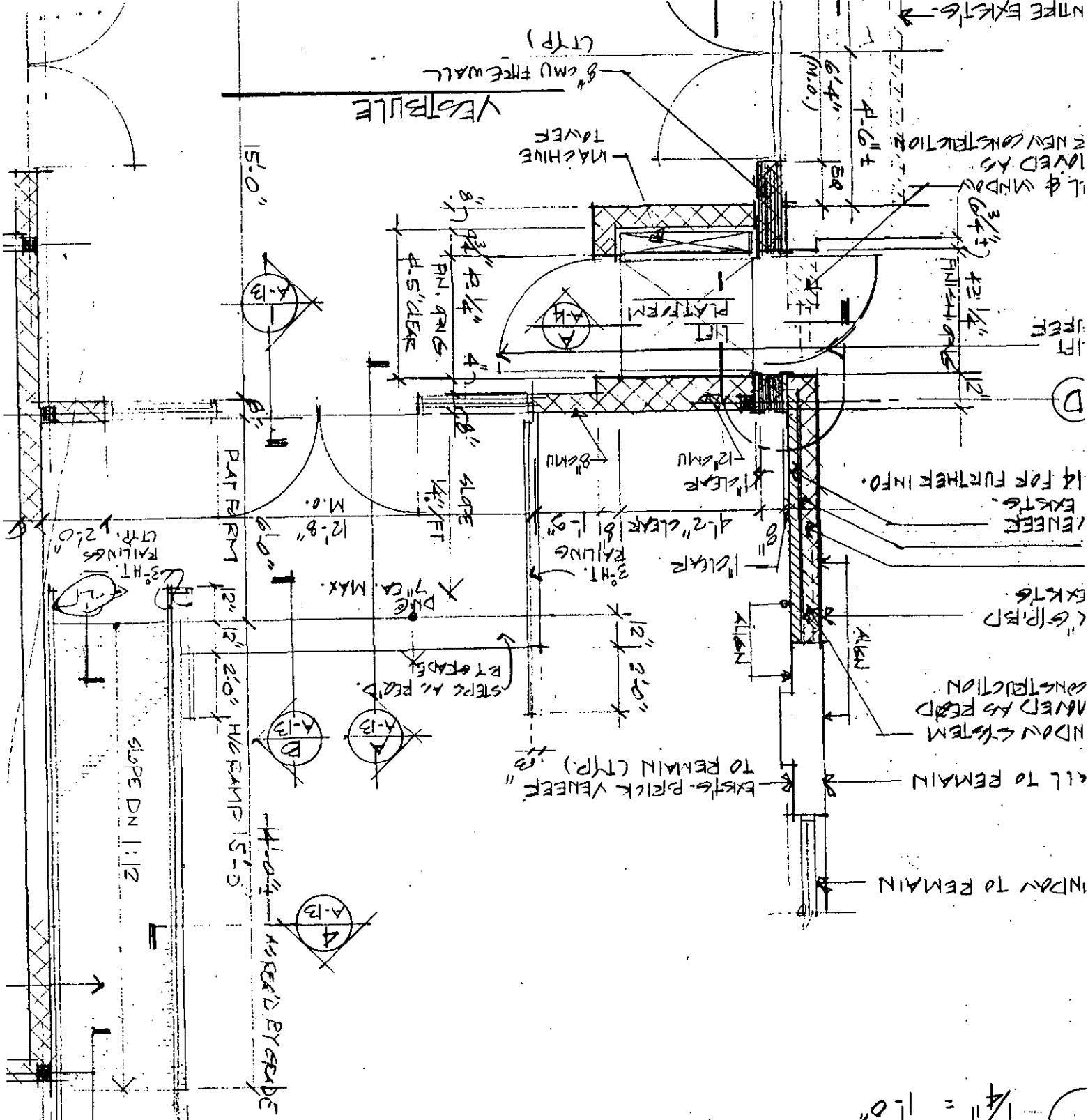
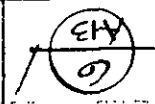
NOTE :
STEPS TO GRADE AS

1615.8.1 Handrail design and construction:

LIFT PLAN @ BASEMENT

1/4" = 1'-0"

ALL TO BE REMOVED FOR NEW CONSTRUCTION
 12" CMU - SEE A/A-14 FOR DET.
 8" CMU FIRE WALL - SEE I/A-5 FOR DETAIL (TYP.)
 MACHINE TOWER



INDOR TO REMAIN

ALL TO REMAIN

HIDOW SYSTEM MOVED AS READ CONSTRUCTION

6" PRPD EXKTS

VEENER EXKTS

14 FOR FURTHER INFO.

1 FT

FINISH GR

1/4 WIND

MOVED AS NEW CONSTRUCTION

6'-4" (M.O.)

A-6"

MACHINE TOWER

VEGETABLE

8" CMU FIRE WALL (TYP.)

15'-0"

PLATFORM

12'-0"

12'-0"

12'-0"

12'-0"

12'-0"

12'-0"

12'-0"

12'-0"

12'-0"

12'-0"

12'-0"

12'-0"

12'-0"

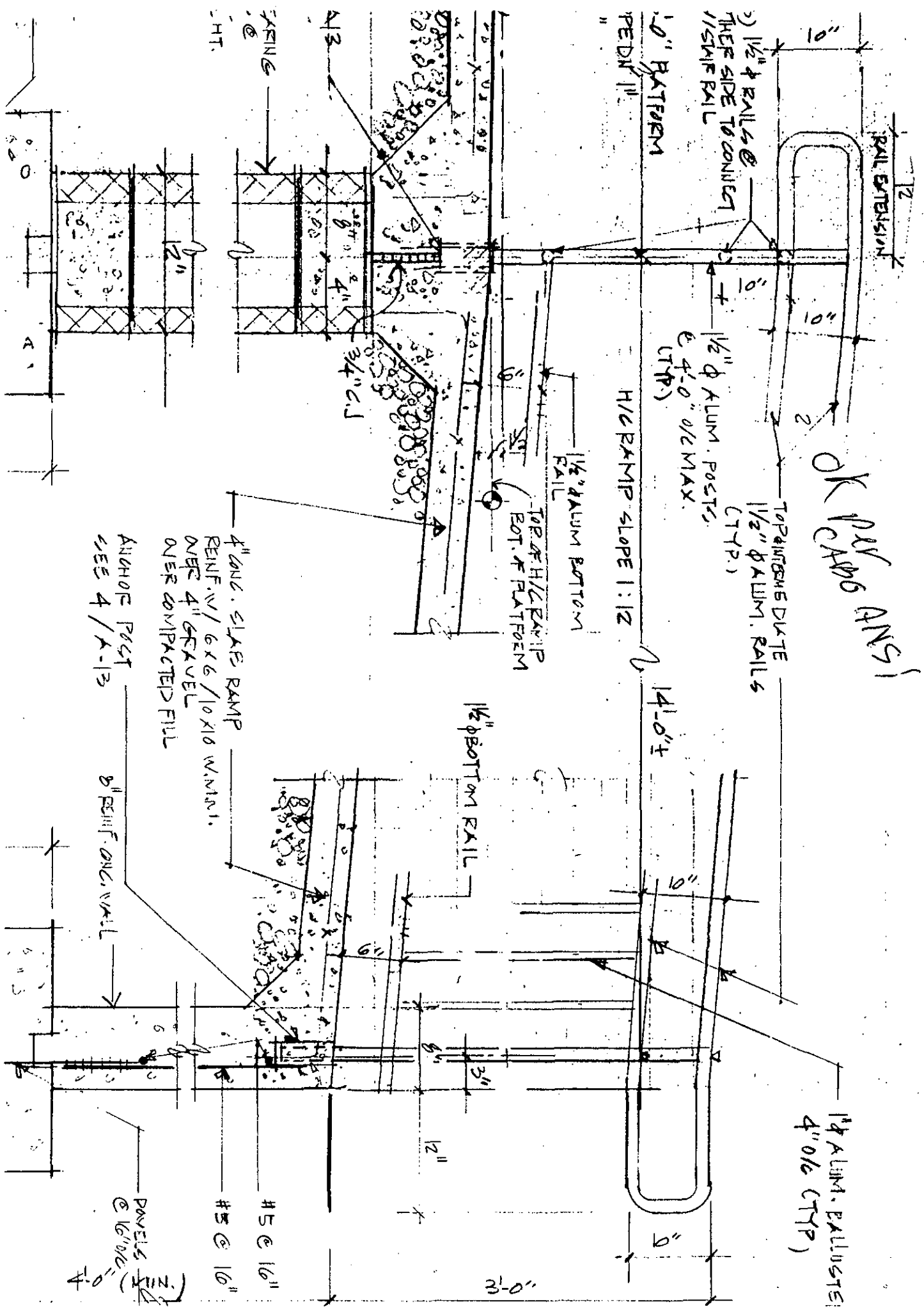
12'-0"

12'-0"

12'-0"

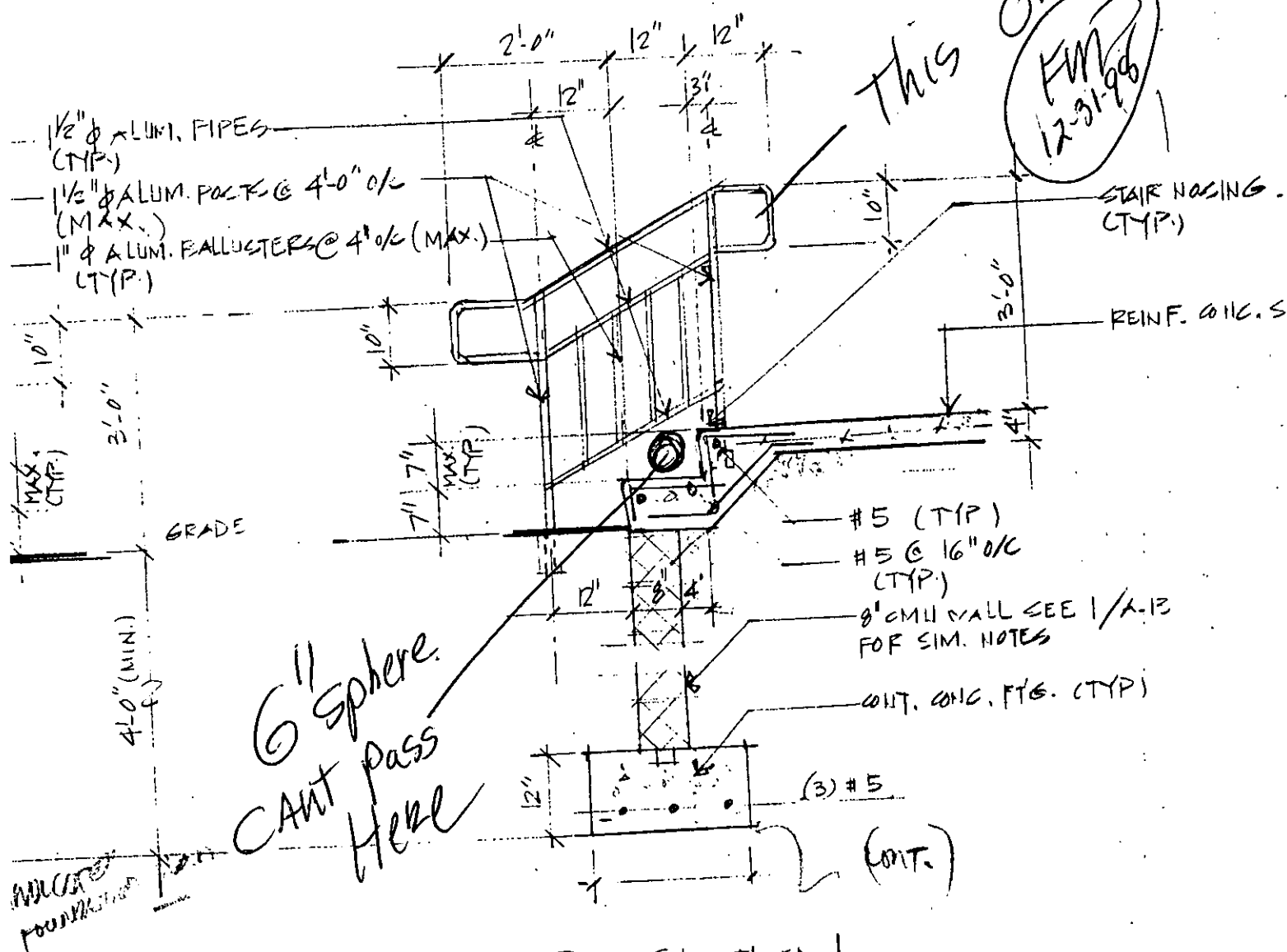
12'-0"

12'-0"



775-8167

3. DETAIL
1" = 1'-0"



GRADE AS REQD.

(B) SECTION.

EQ® Load Centers

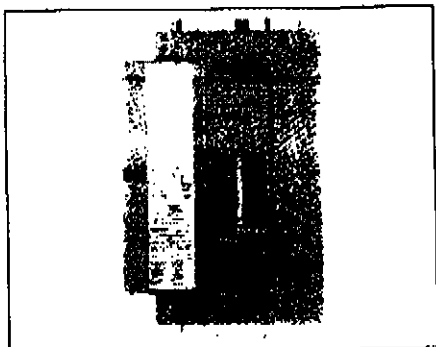
ATT: Marcel
Osbournville Elem

262-8954

262-8954

GENERAL

Main Lugs with Copper Bus — 100,000A IR®



EQIII Main Lug Load Center with Trim

Features

Copper bus load centers are recommended for those applications where the environment may be severe, (i.e. farm and coastal areas) or where a premium panel is desired. Construction offers the same features of the standard EQ® III design.

Take out G1836ML3150CU install
G1624ML1125CU interior

6-16 Circuits, 125 Amperes

6-16 Circuits, 125 Amperes																	
Ampere Rating	Branch Circuits			Indoor Enclosure — Type 1							Outdoor Enclosure — Type 3R						
	Maximum 1-Pole		OP Max. 2-Poles	Catalog Number Replace Suffix F (Flush) with S for Surface Mounting	List Price \$	Std. Pkg.	Ship. Wt. Lb./Std. Pkg.	Dimensions (inches)			Catalog Number	List Price \$	Std. Pkg.	Ship. Wt. Lb./Std. Pkg.	Dimensions (inches)		
	No. of Spaces	No. of Circuits						Height	Width	Depth					Height	Width	Depth
1 Phase, 3 Wire SN																	
125	8	12	3	E0812ML1125FCU®	61.	1	12	14 1/2	12 1/2	3 1/2	W0812ML1125CU®Ⓢ	91.	1	13	14 1/2	12 1/2	4 1/2
125	8	16	4	E0816ML1125FCU®	82.	1	12	14 1/2	12 1/2	3 1/2	W0816ML1125CU®Ⓢ	152.	1	13	14 1/2	12 1/2	4 1/2
120/240 Volts AC																	

120/240 Volts AC

1 Phase, 3 Wire SN

125	8	12	3	E0812ML1125FCU®	61.	1	12	14 1/2	12 1/2	3 1/2	W0812ML1125CU®	91.	1	13	14 1/2	12 1/2	4 1/2
125	8	16	4	E0816ML1125FCU®	92.	1	12	14 1/2	12 1/2	3 1/2	W0816ML1125CU®	152.	1	13	14 1/2	12 1/2	4 1/2

Suitable for use as service equipment when not more than six main disconnecting means are provided. Check local codes and restrictions.

Ampere Rating	Branch Circuits			Indoor Enclosure — Type 1				Outdoor Enclosure — Type 3R					
	Maximum — 1-Pole		Max. 2-Poles	Complete Assembly				Complete Assembly					
	Number of Spaces	Number of Circuits		Catalog Number [®]	List Price \$	Ship Wt. Lb/Std. Pkg. of 1	Enclosure Height [®] (inches)	Catalog Number	List Price \$	Ship Wt. Lb/Std. Pkg. of 1	Enclosure Height [®] (inches)		
1 Phase, 3 Wire SN [®]												120/240 Volts AC	
125	12	24	6	G1224ML1125CU [®]	162.	23	18	W1224ML1125CU [®]	219.	26	19		
125	16	24	8	G1624ML1125CU [®]	200.	21	21	W1624ML1125CU [®]	267.	31	22		
150	12	24	6	G1224ML1150CU [®]	198.	21	21	W1224ML1150CU [®]	261.	28	22		
150	20	30	10	G2030ML1150CU [®]	271.	24	24	W2030ML1150CU [®]	343.	29	25		
200	12	24	6	G1224ML1200CU [®]	237.	20	24	W1224ML1200CU [®]	299.	28	22		
200	20	40	10	G2040ML1200CU [®]	331.	26	27	W2040ML1200CU [®]	408.	33	28		
200	24	40	12	G2440ML1200CU [®]	348.	29	30	—	—	—	—		
200	30	40	14	G3040ML1200CU [®]	380.	31	33	W3040ML1200CU [®]	449.	39	34		

120/240 Volts AC

1 Phase, 3 Wire SN®

125	12	24	6	G1224ML1125CU®	162.	23	18	W1224ML1125CU®	219.	26	19
125	16	24	8	G1624ML1125CU®	200.	21	21	W1624ML1125CU®	267.	31	22
150	12	24	6	G1224ML1150CU®	198.	21	21	W1224ML1150CU®	261.	28	22
150	20	30	10	G2030ML1150CU®	271.	24	24	W2030ML1150CU®	343.	29	25
200	12	24	6	G1224ML1200CU®	237.	20	24	W1224ML1200CU®	299.	28	22
200	20	40	10	G2040ML1200CU®	331.	26	27	W2040ML1200CU®	408.	33	28
200	24	40	12	G2440ML1200CU®	348.	29	30	—	—	—	—
200	30	40	14	G3040ML1200CU®	380.	31	33	W3040ML1200CU®	449.	39	34

1 Phase, 3 Wire SN — Full Size Breakers Only®

120/240 Volts AC

125	12	12	6	G1212ML1125CU®	128.	22	18	W1212ML1125CU®	174.	25	19
125	16	16	8	G1616ML1125CU®	154.	21	21	W1616ML1125CU®	213.	31	22
125	20	20	10	G2020ML1125CU®	237.	23	24	W2020ML1125CU®	326.	28	25
200	8	8	4	—	—	—	—	W0808ML1200CU®	265.	23	22
200	30	30	14	G3030ML1200CU®	350.	31	33	W3030ML1200CU®	415.	39	34
200	40	40	20	G4040ML1200CU®	561.	35	36	W4040ML1200CU®	627.	43	37
225	42	42	20	G4242ML1225CU®	675.	38	39	W4242ML1225CU®	814.	44	40

3 Phase, 3 Wire, 240 Volt AC — Or — 3 Phase, 4 Wire SN

120/240 — Or — 120/208 Volts AC

125	12	24	6	G1224ML3125CU®	223.	22	18	W1224ML3125CU®	308.	25	22
150	18	36	9	G1836ML3150CU®	308.	23	21	W1836ML3150CU®	394.	28	25
150	24	42	12	G2442ML3150CU®	374.	27	24	—	—	—	—
200	12	24	6	G1224ML3200CU®	301.	24	24	W1224ML3200CU®	384.	28	22
200	24	42	12	G2442ML3200CU®	415.	29	30	W2442ML3200CU®	495.	37	31
200	30	42	14	G3042ML3200CU®	441.	32	33	W3042ML3200CU®	524.	40	34
200	42	42	20	G4242ML3200CU®	563.	38	39	—	—	—	—
225	42	42	20	G4242ML3225CU®	663.	38	39	W4242ML3225CU®	930.	47	40

For inches / millimeters conversion, see page 583.

Hubs — Not furnished with outdoor enclosures. See page 203 for data and prices on removable hubs.

Wiring Diagrams — page 176.

Knockout Diagrams — Indoor; diagram Q7, page 204.

Outdoor; diagram Q16, page 206.

Circuit Breakers — Not included in above prices.

See pages 192 and 196 for data and prices.

Accessories — page 201.

Refer to chart on page 213.

® Suitable for use as service equipment when a main breaker (125A maximum) is back-fed in a branch position, and used with main breaker retainer clip Catalog Number MBR1.

® For no additional charge you can order with surface trim by adding suffix "S" to catalog number. You will receive complete assembly and trim that is same height and width of enclosure. (No turned down sides). Consult local sales office for delivery — this is not a stocked item.

® Indoor enclosures are 14 1/2" wide by 3 1/2" deep.

® Outdoor enclosures are 14 1/2" wide by 4 1/2" deep.

® UL Listed 5000A IR for 3 phase grounded "B" systems. Use 240V AC circuit breakers only.

® Suitable for use as service equipment when not more than six main disconnecting means are provided and when not used as a lighting and appliance branch circuit panelboard. See article 384.14 of the NEC.

® Suitable for use as service equipment when a main breaker (100A maximum) is back-fed in a branch position, and used with main breaker retainer clip Catalog Number MBR1.

® CSA listed.

Discount Schedule B

Siemens Electrical Products SPEEDFAX 1998

173



ELEVEN TINDALL ROAD MIDDLETOWN, NEW JERSEY 07748-2792
(732) 671-6400 • Fax (732) 671-7365 • www.tamace.com • info@tamace.com

PROJECT #: YELL 00150

DATE: 10-16-98

TO: BRICK TWP BORO HALL

ATTN: MR. MARCEL RENSEN - ELECTRICAL INSPECTOR

FROM: ABEL LAMPA P.E.

RE: OSBORNEVILLE SCHOOL

ADDRESSEE'S FAX #: 1-732-262-8954

We are sending 1 pages including this cover page.

Our Fax Numbers are: (732) 671-7365
(732) 957-9528

Our Business Number is: (732) 671-6400

If you have any problems receiving this document or wish to confirm receipt, please ask for
ABEL at extension 1229.

Bose
Paul Sweetwood

SPECIAL INSTRUCTIONS:

THIS IS TO CONFIRM OUR TELEPHONE CONVERSATION
TODAY

1. YOU AGREE THAT PANEL 'A' SHALL REMAIN
AS IS, AS SHOWN ON OUR ELECTRICAL DWGS.
WHICH IS, @ CIRCUIT BREAKER FEEDING IT IS 60/2 C.B.
AND FEEDER, 3# 6 cu. 1# 8 cu. GRD. IN 1" C.
2. WE WILL SEND YOU THE ACTUAL LOADS OF EXIST.
M.D.P.-B.
3. WE WILL SEND YOU THE THE CAPACITY OF THE
CURRENT LIMITING BREAKER OF THE MAIN
DISTRIBUTION PANEL.

ENGINEERS • PLANNERS • LANDSCAPE ARCHITECTS • ENVIRONMENTAL SCIENTISTS • SURVEYORS
CIVIL • ELECTRICAL • ENVIRONMENTAL • MECHANICAL • MUNICIPAL • SITE • STRUCTURAL • TRAFFIC • TRANSPORTATION

MIDDLETOWN • TOMS RIVER

**BOCA®
NATIONAL BUILDING CODE
PLAN REVIEW RECORD**

Valuation: _____

Plan Review # _____

Fee: _____

Date: _____

JURISDICTION _____

(City, County, Township, etc.)

BUILDING LOCATION _____

(Street address)

BUILDING DESCRIPTION _____

O'Learyville School

REVIEWED BY _____

Numerals indicated in parenthesis are applicable code sections of the 1993 BOCA National Building Code. The organization of this Plan Review Record follows the common Building Code format implemented in the 1993 BOCA National Building Code. The plan review accomplished as indicated in this record is limited to those code sections specifically identified herein. This record references commonly applicable code sections. It does not reference all code provisions which may be applicable to specific buildings. This record is designed to be used only by those who are knowledgeable and capable of exercising competent judgement in evaluating construction documents for code compliance.

CORRECTION LIST

No.	DESCRIPTION	Code Section
<i>1</i>	<i>load case exist 300 am?</i>	
<i>2</i>	<i>Current Limiting How much?</i>	
<i>3</i>	<i>panel a 6 is not Big enough! 6 only 6 5 amp</i>	
<i>4</i>	<i>any Voltage above 10 used with (Alarm Comp) etc</i>	<i>Empty Space</i>
	<i>Called yepi and 10/13/98</i>	
	<i>T & M PLEASE REVIEW & ADVISE ASAP</i>	
	<i>my 10/22/98</i>	



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**BOCA®
NATIONAL BUILDING CODE
PLAN REVIEW RECORD**

Valuation: _____

Plan Review # _____

Fee: _____

Date: _____

JURISDICTION Building
(City, County, Township, etc.)

BUILDING LOCATION 10200 Point Road
(Street address)

BUILDING DESCRIPTION New Class Rooms Noted AS
Separate Building By VEZZI Associates

REVIEWED BY Frank Mizer

Numerals indicated in parenthesis are applicable code sections of the 1993 BOCA National Building Code. The organization of this Plan Review Record follows the common Building Code format implemented in the 1993 BOCA National Building Code. The plan review accomplished as indicated in this record is limited to those code sections specifically identified herein. This record references commonly applicable code sections. It does not reference all code provisions which may be applicable to specific buildings. This record is designed to be used only by those who are knowledgeable and capable of exercising competent judgement in evaluating construction documents for code compliance.

CORRECTION LIST

No.	DESCRIPTION	Code Section
①	Define Property Line Between Bldg That exist (#2) and new classrooms #1 & 2 <u>DONE SEPT 1998</u>	X
②	Based on This Line Define maximum Allowable wall openings Allowed By 705.3 <u>DONE SEPT 1998</u>	X
③	Similar Problem where New windows installed INTO Old Building <u>DONE SEPT 1998</u> Separation Between These Buildings could conceivably be 13'-4" = 25/2 Allowed	X
④	Guards & Railings Have opening That exceeds Code under 1021.0 & 1022 <u>will comply with CODE 4" MAX O.C. RAILINGS</u>	10/22/98
⑤	Site Plans Show Planters That will Limit Fire Service Access Between Bldgs	○
⑥	No Shop Drawings For Steel <u>SUBMITTED 10/22/98</u>	○



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PLANTERS TO BE
DELETED 10/23/98 by
240-3463

-1- Bashir Hamid

**BOCA®
NATIONAL BUILDING CODE
PLAN REVIEW RECORD**

Valuation: _____

Plan Review # _____

Fee: _____

Date: 5-5-98

JURISDICTION _____

(City, County, Township, etc.) _____

BUILDING LOCATION OSBORNVILLE School

(Street address) _____

BUILDING DESCRIPTION _____

REVIEWED BY KEVIN

Numerals indicated in parenthesis are applicable code sections of the 1993 BOCA National Building Code. The organization of this Plan Review Record follows the common Building Code format implemented in the 1993 BOCA National Building Code. The plan review accomplished as indicated in this record is limited to those code sections specifically identified herein. This record references commonly applicable code sections. It does not reference all code provisions which may be applicable to specific buildings. This record is designed to be used only by those who are knowledgeable and capable of exercising competent judgement in evaluating construction documents for code compliance.

CORRECTION LIST

No.	DESCRIPTION	Code Section
1- TEM TO <u>review</u>		
1- PH E-2 - NO detector in class rooms (below ceiling)		AND <u>10/22/98</u>
2- no Sheet 2.0 2 site Remove Plaster		
3- TEM Storage room 8x22 no sprinklers - P1 2 Heads		
4- TEM Equipt room 8x22 no sprinklers P1 1 Head where?		
5- TEM where is remote annunciator going?		
6- TEM " " Existing panel		
7- TEM move manual pull from E-2 door to close		
8- Remove Plaster - Done - <u>10/22/98</u>		
9- TEM HVAC Shut down - <u>not Reg. 700 cfm (only)</u>		
	<u>How -?</u>	
	<u>10/22/98</u>	
	<u>TEM REDO review + redo</u>	
	<u>HOUSE ON THE MORN ASAP</u>	
	<u>called Bashire 5-8-98 450</u>	
	<u>Heidgen DAK</u>	



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YEZZI ASSOCIATES
ARCHITECTS PLANNERS

October 23, 1998

Mr. Frank Mizer,
Building Subcode
Township of Brick
401 Chambers Bridge Road
Brick, NJ 08723

REF: Osbornville School Classroom Addition
Brick, NJ

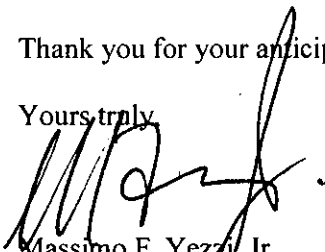
Dear Mr. Mizer:

As per your letter dated 10/22/98, we will make the attached revisions. We ask that you give us permission to move forward with the project based on the fact that we will comply with all of your recommendations as per the attached plan review record.

We would welcome your attendance at our job meetings to help us expedite this project. Our next scheduled job meeting is November 2, 1998 at 8:30 a.m.

Thank you for your anticipated cooperation in this matter.

Yours truly,



Massimo F. Yezzi, Jr.
NCARB, R.A., P.P.

Enclosure: Plan Review Record

cc: Dr. P. Nicastro, Brick Bd. of Ed.
Mr. Bob Myers, Construction Manager
Mr. Paul Sweetwood, T & M Assoc.
Annese Mechanical
Performance Mechanical
Lubeck Co. South

Massimo Francis Yezzi, Jr., NCARB, RA, PP
18 Washington Street
P.O. Box 1638, Toms River, N.J. 08754

Tel: 732-240-3433
Fax: 732-240-3463
1-800-376-3433

ARCHITECTURE

PLANNING

INTERIOR DESIGN

YEZZI ASSOCIATES
ARCHITECTS PLANNERS

September 23, 1998

Mr. Frank Mizer
Subcode Official
Brick Township Building Department
401 Chambers Bridge Road
Brick, NJ 08723

REF: Osbornville School

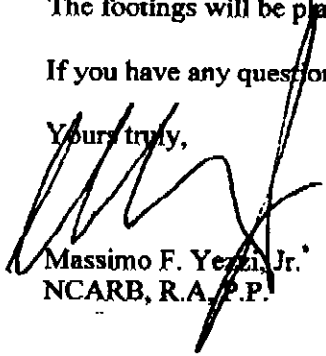
Dear Mr. Mizer:

Due to poor soil conditions, we are over-excavating the footings at Osbornville 2 to 2 ½ ft. to a sandy gravel material and back filling with 1 ft. of #57 crushed stone.

The footings will be placed on top of the backfield stone separator.

If you have any questions, please contact this office.

Yours truly,



Massimo F. Yezzi, Jr.
NCARB, R.A., P.P.

Massimo Francis Yezzi, Jr., NCARB, RA, PP
18 Washington Street
P.O. Box 1638, Toms River, N.J. 08754

Tel: 732-240-3433
Fax: 732-240-3463
1-800-376-3433

ARCHITECTURE

PLANNING

INTERIOR DESIGN

ELEVEN TINDALL ROAD MIDDLETOWN, NEW JERSEY 07748-2792
(732) 671-6400 • Fax (732) 671-7365 • www.tamassoc.com • info@tamassoc.com



January 15, 1999
FAX 732-240-3463

YEZZ-00150

Yezzi Associates
18 Washington Street
Toms River, NJ 08754

Attention: Massimo Yezzi, Jr., NCARB

Re: Osborneville School

Dear Mr. Yezzi:

The following information was requested by the Electric Subcode Official for the referenced project:

1. The AIC rating for the main circuit breaker for panel MDP is 65,000, as shown on the enclosed copy of the shop drawing submittal.
2. The load to the new addition of the building is identified on the enclosed letter dated July 28, 1998. The existing building maximum load reported by GPU is 33.2 Kw (in September 1997), which is equivalent to 115 Amps demand load. Therefore, a capacity of 144 Amps (includes 25% spare capacity) is required for the existing school. A 400 Amp feed has been provided to accommodate the existing and future AC loads. The new MDP equipment is adequately sized to accommodate both the existing and new electric loads.
3. Please inform the Owner that the Subcode Official has specified that future electric loads must be supplied from panel LP or MDP-A as opposed to classroom distribution panels "A".

If there are any questions, please call me.

Very truly yours,

BUILDING ENVIRONMENT DIVISION
T&M ASSOCIATES

PAUL C. SWEETWOOD, P.E.
VICE PRESIDENT

RECEIVED

JAN 15 1999

DIV. OF INSPECTION

PCS:dk

Enclosure

cc: Bill Lubeck, FAX 920-9277

J:\YEZZ\00150\CORRESP\PCS115.doc



ELEVEN TINDALL ROAD, MIDDLETOWN, NEW JERSEY 07748-2792
(732) 671-6400 • Fax (732) 671-7365 • www.tamaca.com • info@tamaca.com

YEZZ-00150

GPU Energy
417 New Jersey Avenue
Pt. Pleasant Beach, NJ 08742

Attention: Mr. Robert Langworthy

Re: Osbornville Elementary School
Electric Service Upgrading

Dear Mr. Langworthy:

The existing building at the Osbornville Elementary School will be expanded in the near future. As a result of the expansion project, there will be an increase in the electric power demand. We have calculated the connected load for the new addition as follows:

1. Lighting	13.3
2. Miscellaneous	19.7
3. HVAC equipment	<u>13.4</u>
Total new (additional) connected load	46.4 kW

We expect that the largest motor in the new addition will be rated $\frac{1}{4}$ HP.

In addition to the above expansion project, the Osbornville Elementary School is planning the installation of new computers and HVAC equipment in the existing building. We have been instructed to increase the capacity of the electric service entrance equipment to 800 Amps.

If you have any questions, please contact me.

Very truly yours,

BUILDING ENVIRONMENT DIVISION
T&M ASSOCIATES

RECEIVED

JAN 15 1999

DIV. OF INSPECTION


PAUL C. SWEETWOOD, P.E.
VICE PRESIDENT

PCS:dk

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ENGINEERS • PLANNERS • LANDSCAPE ARCHITECTS • ENVIRONMENTAL SCIENTISTS • SURVEYORS
CIVIL • ELECTRICAL • ENVIRONMENTAL • MECHANICAL • MUNICIPAL • SITE • STRUCTURAL • TRAFFIC • TRANSPORTATION

MIDDLETOWN • TOMS RIVER

LUBECK COMPANY SOUTH, INC.

235 Drum Point Road
BRICK, NEW JERSEY 08723

(732) 920-6611
FAX (732) 920-9277

LETTER OF TRANSMITTAL

TO Beck Turp Inspection

DATE <u>JAN 15 99</u>	JOB NO.
ATTENTION <u>MARCEL</u>	
RE: <u>Osbornville Elem School</u>	

WE ARE SENDING YOU ☐ Attached ☐ Under separate cover via _____ the following items:

- ☐ Shop drawings ☐ Prints ☐ Plans ☐ Samples ☐ Specifications
☐ Copy of letter ☐ Change order ☒ HAND DEL'D to Town Hall 1/15/99

COPIES	DATE	NO.	DESCRIPTION
			Fax from T+M Assoc re:
			AIC Rating
			Existing + NEW LOADS
			Note regarding Classroom load center

THESE ARE TRANSMITTED as checked below:

- ☐ For approval ☐ Approved as submitted ☐ Resubmit _____ copies for approval
☐ For your use ☐ Approved as noted ☐ Submit _____ copies for distribution
☐ As requested ☐ Returned for corrections ☐ Return _____ corrected prints
☐ For review and comment ☐ _____
☐ FOR BIDS DUE _____ 19 _____ ☐ PRINTS RETURNED AFTER LOAN TO US

REMARKS _____

RECEIVED
JAN 15 1999
DIV. OF INSPECTION

COPY TO CYC

SIGNED: [Signature]

If enclosures are not as noted, kindly notify us at once.

NJ || MISC PAYMENT / ADJUSTMENT || UCCARS

Permit/Certif Number: 98-2946+D

Block: 646
Lot: 41
Qual:

Adjustment (Y/N)? N

Fee Type:

X Penalty
Elevator
Other:

Check Number: 7390

Check Amount Paid: 100

Cash Amount Paid: 0

Received - BY: AJP

Date: 01/20/99

Receipt Number:

<F10> when done

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

Date Issued 01/15/99
Control #
Permit #

UCC NEW JERSEY
NOTICE AND ORDER OF PENALTY

IDENTIFICATION	
Work Site Location	216 DRUM POINT RD OSBORN SCHO
	FOOTING & FOUNDATION ONLY
Owner in Fee	BOARD OF EDUCATION/OSBORNVILLE
Address	101 HENDRICKSON AVE
	BRICK, NJ 08723-
	Block 646
	Lot 41
Agent/Contractor	JERSEY STATE CONTROLS
Address	1306 ROUTE 9 SOUTH
	LAKEMOOD, NJ 08701

ACTION	
Date of Notice	01/15/99
Compliance Due Date	01/29/99
Date of Inspection	01/15/99

TAKE NOTICE that you have been found to be in violation of the State Uniform Construction Code Act and Regulations promulgated thereunder in that:
NJAC 5:23-2.14 PERMIT REQUIRED

You are hereby ordered to terminate the said violations on or before 01/29/99. No Certificate of Occupancy or Approval will be issued unless the said violations are corrected.

[] Failure to comply with this Order will subject you to a penalty of \$ 0 per week.

[X] You are hereby ordered to pay a penalty in the amount of \$ 500 for each violation for a total penalty of \$ 500. Each week that any of the said violations remain outstanding after 01/30/99 shall result in an additional penalty of \$ 500 per week.

If you wish to contest the validity of the above action, you may request a hearing before the Construction Board of Appeals of the BOARD OF APPEAL/OCEAN CTY within 15 days of receipt of these Orders. The Application to the Construction Board of Appeals may be used for this purpose.

Your application for appeal must be in writing, setting forth your address and name, the address of the building or site in question, the permit number, the specific sections of the Regulations in question, and the extent and nature of your reliance on the Regulations and, if necessary, a brief statement setting forth your position and the nature of the relief sought by you. You may also append any documents that you consider useful.

The fee for an appeal is \$100 to be forwarded with your application to the Construction Board of Appeals office at 2 NOTT PLACE, TONS RIVER, NJ 08753.

If you have any questions concerning this matter, please call: JOE CURIAZZA, CONSTRUCTION OFFICIAL 262-1030.
NOTICE OF VIOLATION AND ORDER TO TERMINATE:
NOTICE AND ORDER OF PENALTY:
DATE: 1/15/99
CO. DATE: 1/15/99

Handwritten signature: Joe Curiazza

1
NJ ☒ MISC PAYMENT / ADJUSTMENT ☐ UCCARS

01-20-99

Permit/Certif Number: 98-2946+D

Block: 646
Lot: 41
Qual:

Adjustment (Y/N)? N

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Elevator
Other:

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7390

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100

Cash Amount Paid:

0

Received - By: AJP

Date: 01/20/99

Receipt Number:

<F10> when done

X
12199
12199
12199

12199
12199



Osbornville School Zone List

Device Number	Device Location
12	Control Module For Door Holders
13	Smoke Detector Foyer
14	Heat Detector Foyer
✓15	Pull Station Foyer
✓16	Pull Station Hallway
17	Heat Detector Mechanical Room
18	Tamper Switch Mechanical Room
19	Heat Detector Storage Room
20	Heat Detector Closet Room 1
21	Heat Detector Room 1
22	Heat Detector Closet Room 1
23	Heat Detector Closet Room 2
24	Heat Detector Room 2
25	Heat Detector Closet Room 2
✓26	Pull Station Hallway
27	Smoke Detector Hallway
28	Heat Detector Closet Room 3
29	Heat Detector Room 3
30	Heat Detector Closet Room 3
31	Heat Detector Closet Room 4
32	Heat Detector Room 4
33	Heat Detector Closet Room 4
34	Heat Detector Girls Room
35	Heat Detector Boys Room
36	Heat Detector Boys Room Closet

509 Park Wood Ave. • Toms River, NJ 08753
(732) 929-3792 • fax (732) 270-5821

FROM : SURF FIRE & SECURITY

PHONE NO. : 7322705821 +

Jan. 20 1999 02:34PM P3

37
38
39

Smoke Detector Hallway
Smoke Detector Hallway
Smoke Detector Hallway

Osbornville

December 15, 1998
Report Number 11224C

H & R Welding
307 Drum Point Road
Bricktown, New Jersey 08723

Attention: Mr. Jason Haeger

Visual Examination
Of
Joist and Deck Addition
-Osbornville Elementary School-

DISCUSSION:

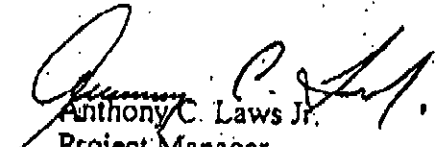
Accurate Technologies, Incorporated was retained to conduct a visual examination of the ASTM A325 bolted connections located on the newly constructed addition at the Osbornville Elementary School. The purpose of this examination was to verify that all bolts, located on the roof connections only, were properly installed.

The inspection was performed in accordance with the guidelines outlined in the current edition of the American Institute of Steel Construction (AISC).

During the months of November and December, 1998, a visual examination was conducted on the aforementioned items. The inspection had also included observations conducted on all puddle welds located on the roof decking material.

The final determination of the workmanship performed on this structure indicates that both items inspected meet the requirements specified in drawing number JD-1, supplied by H&R Welding.

Respectfully Submitted,
Accurate Technologies, Incorporated


Anthony C. Laws Jr.
Project Manager

ACCURATE
TECHNOLOGIES,
INCORPORATED

NEWARK OFFICE:

250 10th Street
Newark, NJ 07102
908-733-7370
908-733-5800
908-733-5300

BALTIMORE OFFICE:

2700 Moravia Park Drive
Baltimore, MD 21237
410-488-3394
FAX (410) 488-2198

FRANK Mizer

FAX COVER SHEET

H & R Welding
307 Drum Point Rd.
Brick, NJ 08723

732-920-4881

732-920-6466

SEND TO Company name BRICK BUILDING DEPT	From JSSON
Attention FRANK Mizer	Date 1-19-98
Office location BRICK TOWN	Office location BRICK TOWN
Fax number 262-8954	Phone number 920-4881 Fax 920 6466

☐ Urgent ☐ Reply ASAP ☐ Please comment ☐ Please review ☐ For your information

Total pages, including cover:

2

COMMENTS

The Following Page includes an
INSPECTION REPORT FROM Accurate Technologies

IF you have any questions please give
me a call

Thank you for your
HR welding

PORCH-LIFT[®]

VERTICAL PLATFORM LIFT



14420/ACE
Buyline 3537

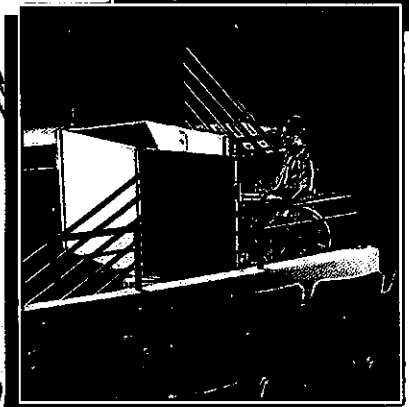


School gymnasium

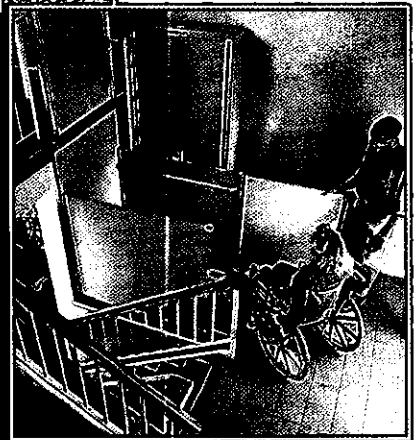


Hotel restaurant

Corporate headquarters main entrance



Orchestra pit at high school



Law offices



Retail showroom



Community center

**Versatile accessibility solutions
from North America's leading lift manufacturer
for more than 50 years**

ACCESS
INDUSTRIES, INC.

TG Model

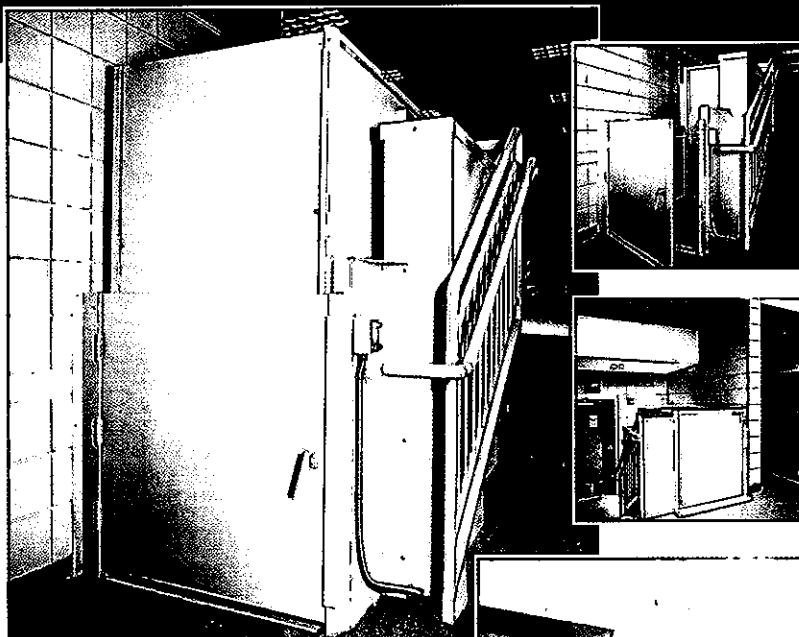
The lift with Toe-Guard protection

The "toe-guard" enclosure design means no hoistway is needed. Stationary lower landing walls and gate shield the underside of the platform as the platform rises. The TG-84 also has telescoping walls.

- Requires no hoistway construction
- Lift is equipped with three gates:
 - top landing gate
 - lower landing gate
 - platform gate

The lower landing gate and platform gate interlock and open simultaneously for ease of use. A door can be substituted for the top landing gate.

- Lifting heights to 84" for access between two landings
- Two platform sizes:
 - 36" x 60"
 - 36" x 48"
- Options for custom installations (see pages 6 and 8).



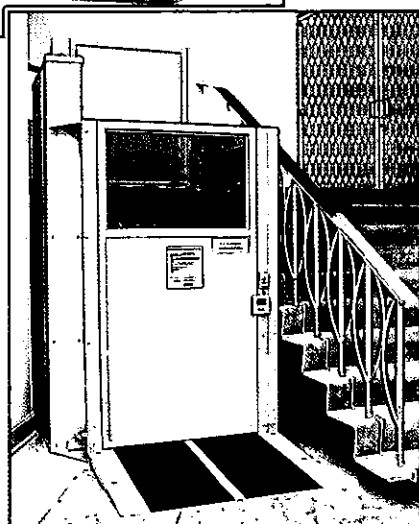
▲ **Auditorium Stage:** The Toe-Guard met both space and code requirements for this installation. Lift and handrails feature the same color finish. Lower landing and platform gates open in tandem as shown.



▲ **Civic Center Lobby:** An over-the-step bridge spans from the upper landing to the lift in this installation next to a staircase.



▲ **Campus Student Center:** A residential student center gets a space efficient solution for access from the sidewalk to a porch level entrance.



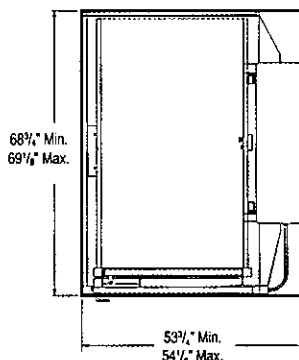
▲ **Country Club:** A custom lower landing gate features an acrylic panel to complement surroundings.

Typical Dimensions (Top View)

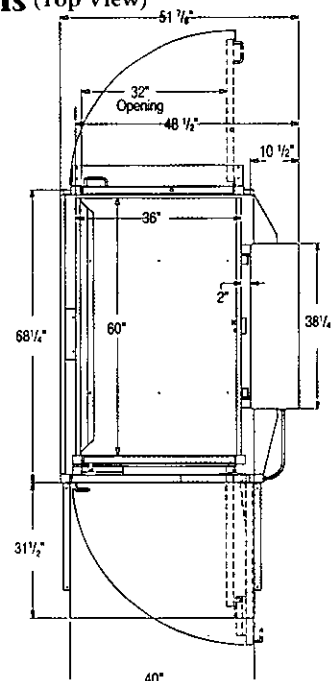
TG Toe-Guard Model Lift Heights

TG 50	53"
TG 84	84"

For typical dimensions on TG84, contact your dealer.



PIT MOUNT (3" deep)
TG50 36" x 60" Platform



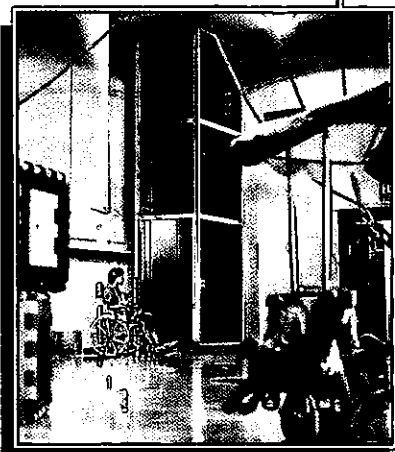
Fixed Ramp
FLOOR MOUNT
TG50 36" x 60" Platform

PORCH-LIFT®

VERTICAL PLATFORM LIFT



14420/ACE
Buyline 3537

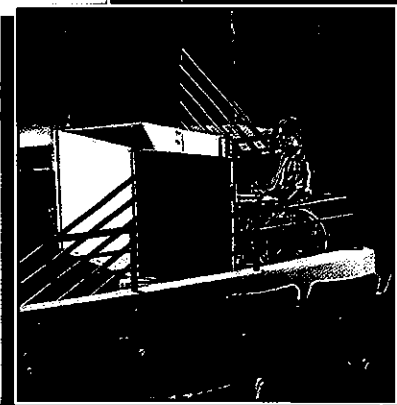


School gymnasium

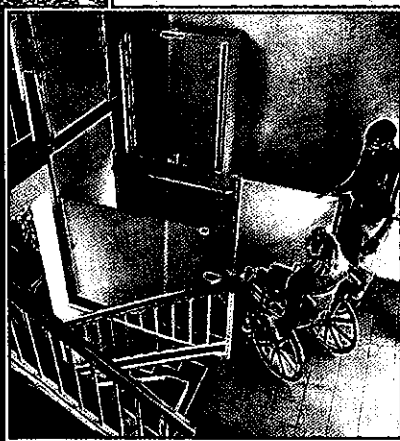


Hotel restaurant

Corporate headquarters main entrance



Orchestra pit at high school



Law offices



Retail showroom



Community center

**Versatile accessibility solutions
from North America's leading lift manufacturer
for more than 50 years**

ACCESS
INDUSTRIES, INC.



Architectural Versatility

Let us help you with accessibility solutions

For more than 50 years, Access Industries has provided accessibility lift solutions in all types of buildings. We continue the tradition with unparalleled versatility in accessibility solutions that comply with the Americans with Disabilities Act (ADA).

Our vertical platform lifts overcome architectural barriers with cost and space efficiency as they lift a person in a wheelchair just a few inches to heights of up to 14'.

Vertical platform lifts are the most popular alternative to unsightly ramps. Access Industries offers the broadest range of vertical platform lifts to meet your needs.

Two drive and operating systems

We offer two drive and operating systems from which to choose:

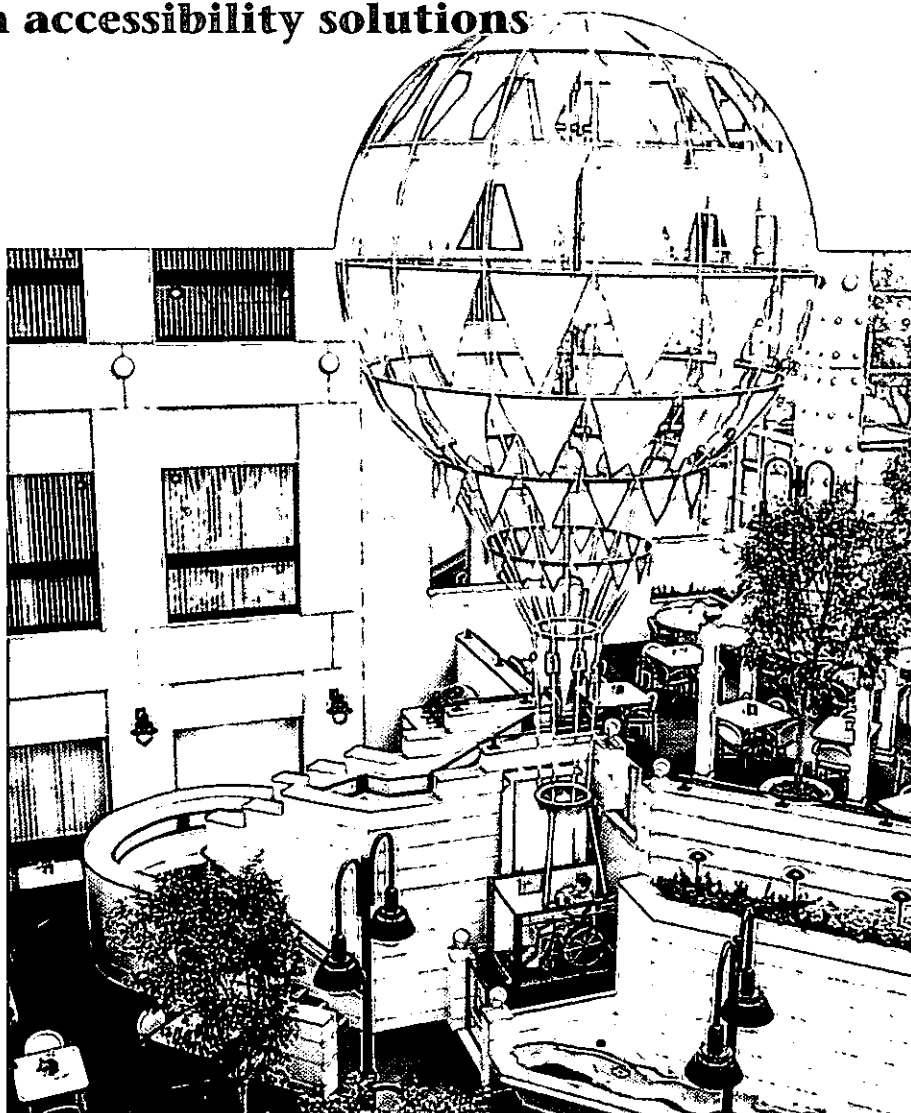
- Recirculating ball screw with 110V electric operation.
- 1:2 roped hydraulic with full time 24V battery operation with dual stage AC Smart charger for optimum battery performance.



Porch-Lift® features

The Porch-Lift® can be equipped with the features you want to meet a variety of accessibility solutions:

- Three models:
 - S Model - Installation can be freestanding or in a hoistway of the simplest to the most sophisticated design.
 - TG Model - Attractive, stationary panels surround and protect the underside of the platform without a hoistway.
 - ENC Model - The platform is enclosed throughout its entire travel in an attractive acrylic panel hoistway.
- Two mounting configurations: floor mount with an automatic or fixed ramp and pit mount that eliminates the need for a ramp.
- A selection of platform sizes meet varying space and use requirements.
- Three platform configurations: enter/exit same side, straight through or 90°.
- All models are designed for indoor or outdoor applications.
- Convenient controls for ease of operation.
- Call/Send controls at landings gets the lift to the user quickly and easily.
- Security key locks prevent unwanted use.



A hospital needed to provide access to its raised dining area. Architects worked closely with our design engineers to custom design and fabricate a PL-S model Porch-Lift to look like a spectacular balloon to enhance the appearance of their atrium.

Compliance

Our lifts are designed and built to conform with specifications established by the American National Standards Institute (ASME/ANSI A17.1, Parts XX and XXI). The lifts are Underwriters Laboratories listed when appropriately equipped.

While these lifts are designed and built to meet national standards, it is important to consult local authorities to establish local code requirements before ordering or specifying a lift.

Our dealer network is well versed in ADA and ASME/ANSI specifications and can help you make sure your accessibility solution meets state and local codes.

Engineering

Our Engineering staff employs the latest technology with proven designs to develop innovative products that set new standards for excellence.

With more than 20 years of experience in the vertical platform lift industry, our team of specially trained engineers stand ready to help you in customizing your Porch-Lift installation. Count on us for professional handling of *your* special order.

Warranty

Drive train carries a two-year limited warranty and component parts carry a one-year limited warranty.

S Models



14420/ACE
Buyline 3537

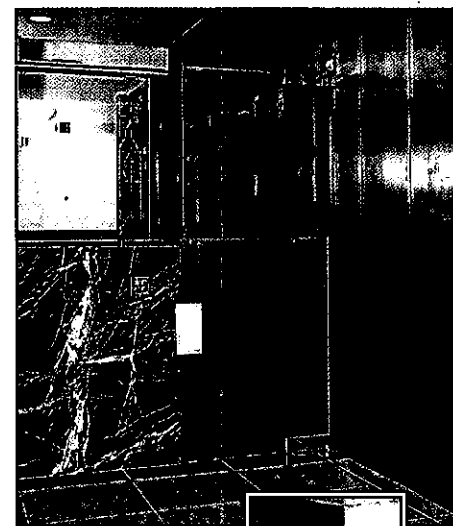
Most easily customized vertical platform lift in the industry

The popular S Model can be easily customized to blend with surrounding interiors and exteriors. Your contractor can install the lift freestanding, in a hoistway that blends with surroundings, or completely concealed. A selection of hoistway door and gate options available from Access Industries or from your contractor let you tailor the hoistway appearance to your architectural needs.

- Lift heights to 171" for access between two or three landings.
- Three platform sizes:
 - 36" x 48"
 - 36" x 56"
 - 36" x 60"
- Vast array of options for custom installations (see pages 6 and 8).



▲ **Architectural Offices:** Three-stop lift in a custom design, perforated stainless steel, I-beam enclosure provides access to lower level lobby and mezzanine offices.



▲ **Corporate Headquarters:** Two-stop hoistway features a clear and frosted glass door at the lower landing.



▼ **Elementary School:** A lift in a fully enclosed hoistway provides lower level access for a kindergartner.

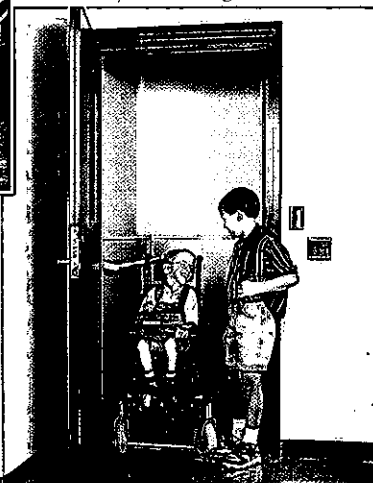


▲ **Office Lobby:** A clear acrylic panel in the top landing gate provides visibility.

▼ **Theater Complex:** This hoistway features a full-height door at the lower landing and gate at top landing.



▶ **Ballroom:** Gates were customized with wallcoverings to match adjacent surfaces.

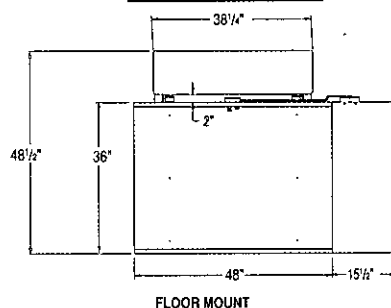


Typical Dimensions

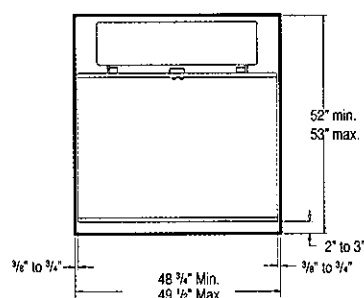
(Top View)

S Standard Model Lift Heights

S 36	39"
S 50	53"
S 72	75"
S 96	99"
S 120	123"
S 144	147"
S 168	171"



FLOOR MOUNT



PIT (3" deep) or HOISTWAY MOUNT
36" x 48" Platform

TG Model

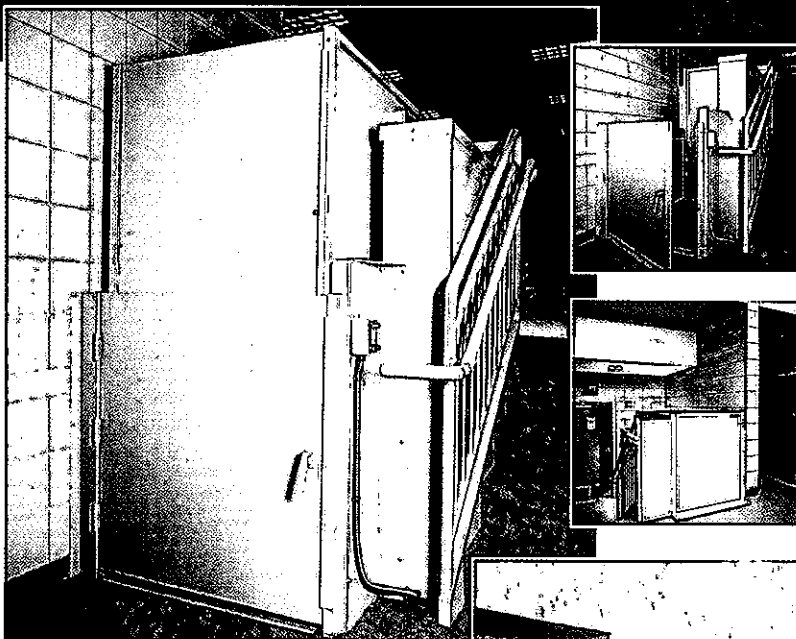
The lift with Toe-Guard protection

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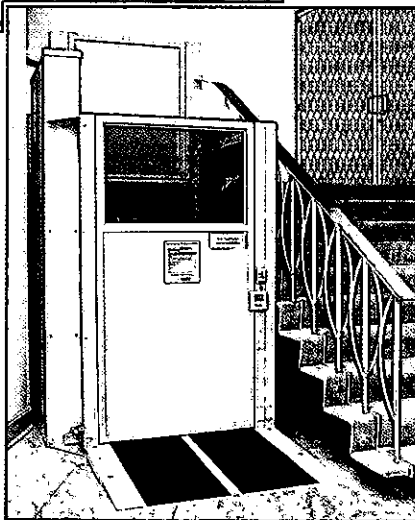
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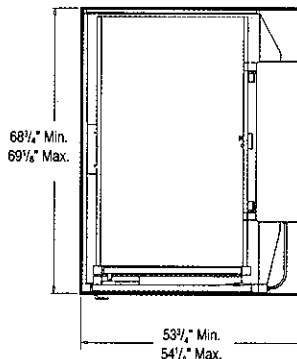
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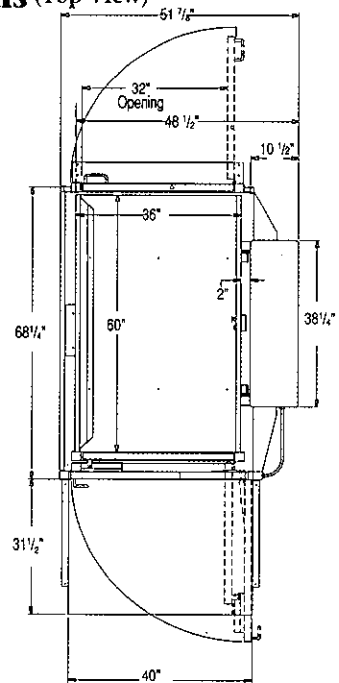
TG Toe-Guard Model Lift Heights

TG 50	53"
TG 84	84"

For typical dimensions on TG84, contact your dealer.



PIT MOUNT (3" deep)
TG50 36" x 60" Platform



Fixed Ramp
FLOOR MOUNT
TG50 36" x 60" Platform



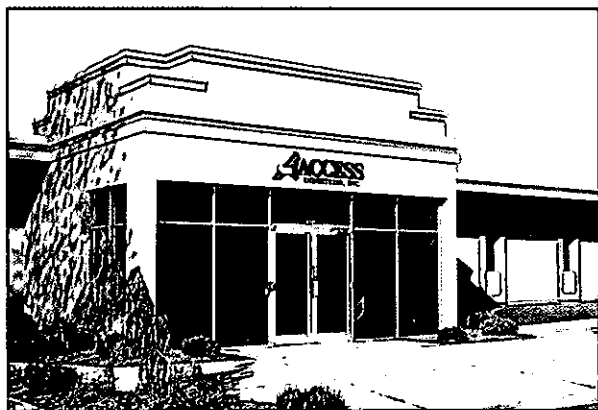
Model Options

A TRADITION OF QUALITY

Access Industries, Inc. was built on a tradition of quality. For more than 20 years we have been manufacturing vertical platform lifts and for more than 50 years we have manufactured stairway lifts. We are able to offer you the broadest and most versatile line of accessibility lifts today.

We have assembled the largest Engineering and Research and Design staff in the industry dedicated to bring you new products and product enhancements that meet your growing accessibility needs.

Our commitment to customer service is unparalleled. If you have an accessibility need, there is no other group of people more capable and committed to helping you...it's our tradition.



Access Industries, Inc. headquarters building is located in "Access Industrial Park" in Grandview, a suburb of Kansas City, Missouri. The complex covers eleven acres and has more than 110,000 square feet of manufacturing and office space.

Your local dealer:

ACCESS-ABILITY, INC.
151 WEST FOURTH STREET
BETHLEHEM, PA 18015-1695
Tel: 610-867-8000 Fax: 610-867-4800

Ability

Ability Technologies, Inc.
141 West Fourth Street
Bethlehem, PA 18015-1689

		STANDARD AND OPTIONAL EQUIPMENT				PORCH-LIFT®		
		O-Optional S-Standard N-Not Available C-Consult Factory				MODELS		
		S	TG	ENC				
DRIVE	Recirculating Ball Screw, three-groove pulleys with three V-belts and broken belt monitoring system, electromechanical brake, and manual lowering device	S	S	S				
	1:2 roped hydraulic with full time 24V Battery Operation, slack cable safety device and electric manual lowering relief valve	O	O	O				
CONTROLS	CALL-SEND Control Switches, Key Activated (qty. 2)	O	O	O				
	CALL-SEND Control Switches with Emergency Stop (Key Activated)	O	O	O				
	Platform Control Switch, Key Activated	S	S	S				
	Emergency Stop on Platform Control Switch	S	S	S				
	Signaling Device on Platform Control Switch	O	O	O				
	Emergency Stop and Signaling Device on Platform and CALL-SEND Control Switches Package	O	O	O				
	Low Voltage Controls - 24 Volt	S	S	S				
	Paddle Switches on CALL-SEND (qty. 2)	O	O	O				
	Paddle Switch on Platform	O	O	O				
	Three-Stop Landing Package with Emergency Stop on Platform	O	N	O				
GATES	Call Control Switches for Three-Stop Landings	O	N	O				
	42" high Top Landing Gate	¹ O	S	¹ O				
	1/4" Clear Acrylic Insert in 42" high Top Landing Gate	O	O	S				
	42" high Platform Gate	¹ O	S	N				
	1/4" Clear Acrylic Insert in 42" high Platform Gate	O	C	N				
	Lower Landing Gate	C	S	N				
DOORS	Reverse Swing Lower Landing Gate, hinges opposite tower side	C	O	N				
	42" high top landing gate on 90° exit	O	C	O				
	6'8" Flush Mount 1-1/2 Hr. Fire Rated Door and Frame for any landing (includes wire glass window, lockset and keys, self-closure, and electric door strike with pull handle)	O	O	C				
	6'8" Bottom Landing Door	O	O	S				
	6'8" Top Landing Door	O	O	O				
	Power Door Opener	O	O	O				
PLATFORMS	Wiring only for Electric Door Strike, per landing (doors by others)	O	O	S				
	Wiring and Electric Strike Package, per landing (doors by others)	O	O	S				
	90° Platform	O	C	O				
	Platform Safety Pan	S	O	O				
	42" high Platform Guard Panels	S	S	S				
	42" high Platform Front Guard Panel (opposite tower) with 1/4" Clear Acrylic Insert	O	O	O				
MISCELLANEOUS	36" x 48" Platform with Nonskid Surface	S	C	O				
	36" x 60" Platform with Nonskid Surface	O	S	S				
	36" X 56" Platform with Nonskid Surface	O	N	O				
	Fascia Panel	¹ O	S	S				
	Grab Rail on platform guard panel	¹ O	S	S				
	Attendant Operated Package includes: Emergency Stop on Platform, Platform Landing Gate, Attendant Operation Controls on lower landing, Top Landing Gate, Fascia Panel, Grab Rail	O	N	N				
	² Over-the-Step Bridge, 36" wide	O	O	O				
	31-1/2" Long Fixed Access Ramp	O	S	S				
	15" Automatic Access Ramp	S	N	N				
	Enter/Exit Same Side (includes 3rd Guard Panel and Bottom Strike Wiring)	O	N	O				
	750 lbs. Capacity	S	S	S				
	Removable Base	O	O	O				
	³ Portable Unit	O	N	N				
	Telephone Jack on Platform	O	O	O				
	Acrylic Dome	N	N	O				
	Special Color Finish, 180 available	O	O	O				

¹ Required for UL Listing; door can be used in lieu of gate at top landing and/or bottom landing; hoistway installations may not require a fascia panel.

² Available with 39", 53", 75" and 99" lifting heights only.

³ Available in 39", 53" and 75" lifting heights only.



Specifications

PART 1 — GENERAL

1.01 DESCRIPTION OF PRODUCT

A vertical platform lift for indoor/outdoor use as manufactured by Access Industries, Inc. selected and dimensioned to provide building access to mobility impaired persons.

1.02 QUALITY ASSURANCE

Lift shall meet or exceed ANSI A17.1, Part 2000. Design and installation shall be in compliance with applicable regulations of all governing agencies with jurisdiction.

Manufacturer: Supplier with not less than fifty (50) years experience in design, fabrication, and installation of specialized equipment for mobility impaired persons.

Composition, Materials, Finishes: Lift shall be constructed of steel components finished with baked polyester electrostatically applied for indoor/outdoor use. Standard color is Taupe (Sable Brown, Ivory and Pearl Gray are standard options; 180 optional colors are available from the manufacturer).

PART 2 — PRODUCT

PORCH-LIFT VERTICAL PLATFORM LIFTS

2.01 Manufacturer/Equipment: Lift shall be the Porch-Lift® PL-S, PL-TG or ENC with (specify) lifting height and with (specify) 36" x 48" (or) 36" x 60" (or) 36" x 56" (not available with TG) platform manufactured by Access Industries Inc., Grandview, MO.

1. **Capacity:** 750 lbs.
2. **Travel speed:** 12 fpm maximum. Lift shall stop automatically at desired landings.
3. **Drive:** (Specify)
 - A. Recirculating Ball Screw with 110V Electric Operation, three-groove pulleys with three V-belts and broken belt monitoring system, electromechanical brake and manual lowering device (or)
 - B. 1:2 Roped Hydraulic with full time 24V Battery Operation, slack cable safety device and electric manual lowering relief valve.

Components: Lift shall have following:

1. 42" high front and rear platform guard panels.
2. Non-slip platform and access ramp surfaces.
3. Security key-locks on controls meeting access-limitation requirements of ANSI A17.1, Part 2000.
4. Obstruction sensor mounted on platform underpanel.
5. (Specify) 42" self-closing gate at top landing (and/or) 6'8" flush mount door with self closure and electric door strike.
6. Electromechanical interlocks which allow platform movement only when gates are closed and locked.
7. Grab-rail on platform.
8. (Option:) Emergency stop which shuts off power to lift and audio alarm which can be activated from platform or landings to summon assistance.
9. (Toe guard models only:) Vertical wall panels that shield underside of platform during ascent/descent.

10. (ENC models only:) Aluminum frame, (specify: domed) acrylic panel hoistway.

Applicable Standards: Lift shall be designed and manufactured in accordance with the following standards:

1. American National Standards Institute (ANSI) A.17.1, Part 2000 for vertical wheelchair lifts in public places.
2. National Building Code (BOCA).
3. National Electrical Code (NEC).
4. American Society for Testing Materials (ASTM).
5. American Welding Society (AWS).
6. Americans with Disabilities Act (ADA).
7. Underwriters Laboratories (UL) when properly equipped and/or similar testing laboratories.

2.02 ELECTRICAL SYSTEMS

Wiring: Electrical contractor shall provide electrical piping and wiring. Lift contractor will make final electrical connections.

Controls: 24V constant pressure directional buttons on platform and On/Off key switches at landings and on platform. (Options:) Call/Send controls at landings with emergency stop button.

PART 3: EXECUTION

3.01 INSTALLATION

Lift shall be installed on a level, reinforced concrete anchor pad in accordance with manufacturer's instructions and as specified and approved by architect.

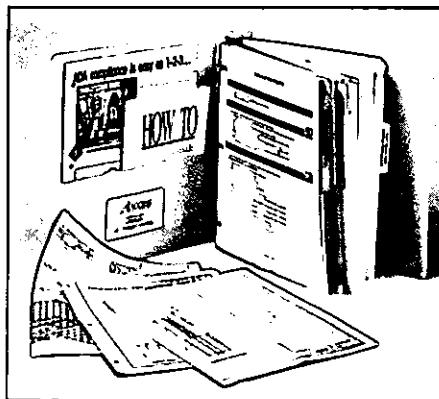
Codes: All designs, clearances, construction, workmanship, and material, unless specifically excepted, shall be in accordance with all codes having legal jurisdiction.

Maintenance: Lift must be maintained in accordance with manufacturer's instructions outlined in the installation instructions and owner's manual.

Warranty: Basic lift and electrical system shall carry one (1) year limited warranty. Drive train shall carry two (2) year limited warranty. (Options: extended warranty and service agreement for lift maintenance are available from dealer.)

NOTE: This specification is intended to assist you in preparing a precise specification. You may reproduce it in full or in part. Specifications and dimensions are subject to constant change and continually evolving codes and product applications.

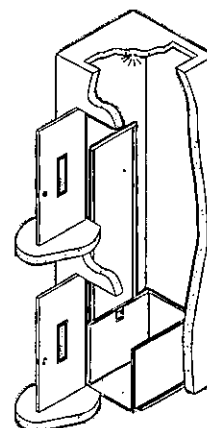
For complete specifications, additional technical information and our complete architectural planning guide, contact Access Industries Inc., Grandview, MO at (800) 925-3100.



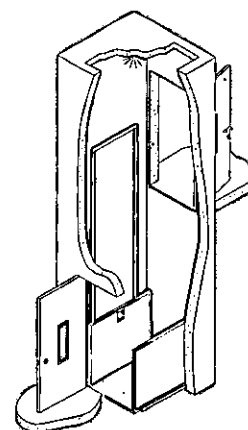
Architectural Specification Book

Hoistway Configurations:

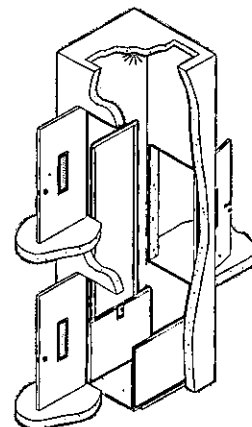
Porch-Lift® Model vertical platform lifts are often installed inside of hoistways. Below are three popular configurations. 6'8" fire rated doors are also available from Access Industries.



Enter/Exit Same Side



Enter/Exit Straight Through



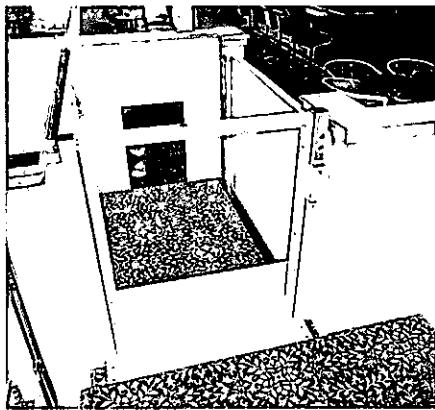
Three Stop



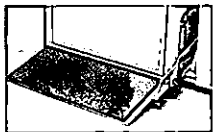
See complete specifications and detailed CAD drawings on CD-Rom in SweetSource, Sweet's Electronic Publishing or on the Internet: MCGRAWHILL.SWEETS.COM



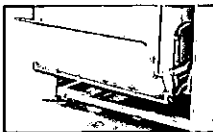
Know your Porch-Lift® Features



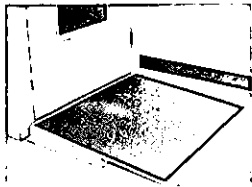
90° Platform



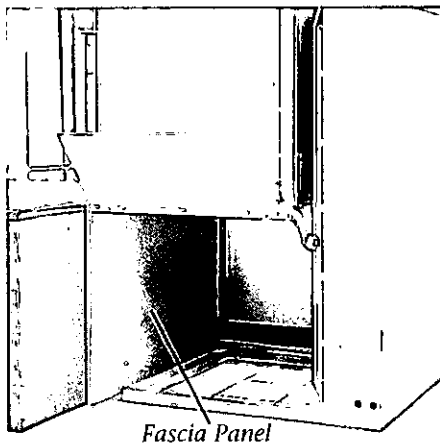
Automatic Access Ramp



Fixed Access Ramp

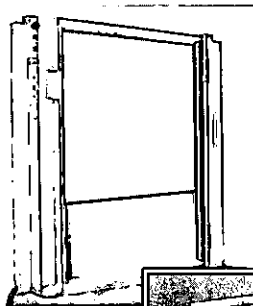


Platforms and Ramps: Platforms come in three sizes: 36" x 48", 36" x 56" (except TG models), and 36" x 60". A floor mount S-model can be equipped with either an automatic or fixed access ramp. A pit mount S-model does not require a ramp if the lift is equipped with a platform gate or installed in a hoistway equipped with a lower landing gate or door. If the site requires getting off the platform at a right angle, a 90° platform is the solution.

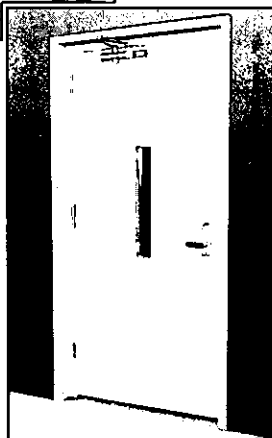


Fascia Panel

Fascia: To comply with national codes, the fascia panel provides an uninterrupted, pinch-free wall surface along the upper landing side of the platform.

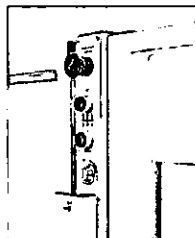


Top landing gate with optional clear acrylic panel

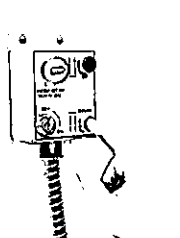


Flush mount 1 1/2 hour fire rated door

Gates and Doors: Your dealer can assist you in selecting landing gate and door configurations tailored to your application. Self-closing 42" high gates can be provided with the hinge on either side. UL listed 1 1/2 hour fire rated, self-closing door is flush mounted on hoistway interior. A *Power Door Opener* option is available for unassisted access. Electromechanical gate and door interlocks prevent lift operation until gates and doors are closed and locked. Your contractor can also furnish custom gates and doors to coordinate with the building interior or exterior.



Top landing gate post mount controls



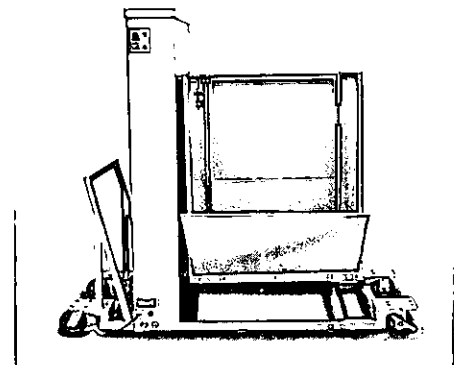
Surface mount landing controls (flush mount opt.)

Controls: Key activated *Call/Send Controls* at top and bottom landings enable the platform to be called or sent to a landing. Three-stop lifts have call controls at each landing.

The *Attendant Operated Controls* option provides operation by an attendant only - not the rider. It features an emergency stop on platform and key activated *Call/Send* controls at the lower landing only.



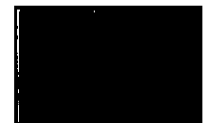
Over the Step Bridge: This spans the steps to provide access to and from the lift at the top landing.



Portable Unit: This model lets you roll the lift up to a stage or any low-rise barrier for temporary wheelchair accessibility at special events.



Taupe (std.)



Sable Brown



Ivory



Pearl Gray

Finish Colors: Standard powder coat finish color is taupe. Sable brown, ivory and pearl gray are optional. Or select one of 180 special order colors.

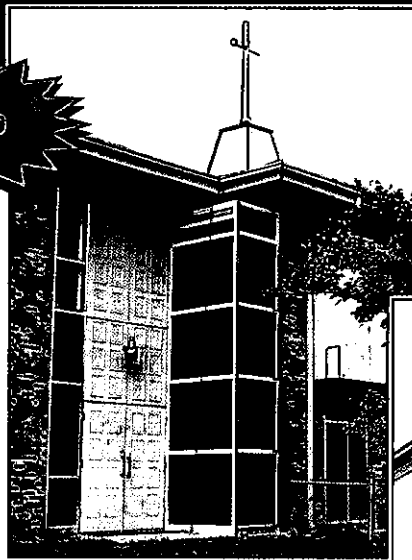
Enclosure Model

14420/ACE
Buyline 3537

The lift in an enclosed modular hoistway

The Porch-Lift Model ENC vertical platform lift includes a modular hoistway for indoor or outdoor use. The lift with integral enclosure gives you an elegant, turnkey installation without the cost and space needs of a contractor-built hoistway.

- Durable aluminum, architectural hoistway frame is maintenance free.
- Shatterproof bronze tinted acrylic panels in sides and doors give optimum visibility.
- A full height door is provided at the lower landing and, for three-stop lifts, at the intermediate landing. The enclosure can be selected with a door or gate at the top landing.
- An attractive dome is available for weather protection outdoors.
- Lift heights to 168" for access between two or three landings
- Three platform sizes:
 - 36" x 60"
 - 36" x 48"
 - 36" x 56"
- Options for custom installations (see pages 6 and 8).



▲ **Church:** The ENC model blends with the church exterior and gives church members access to worship and activities on two levels.



▲ **Manufacturing Plant:** Workers in wheelchairs have easy access from parking to the production floor.



▲ **Middle School Gymnasium:** Gym floor is accessible to all students.

▲ **Showroom:** Access from the showroom floor to mezzanine offices blends with the building structure.

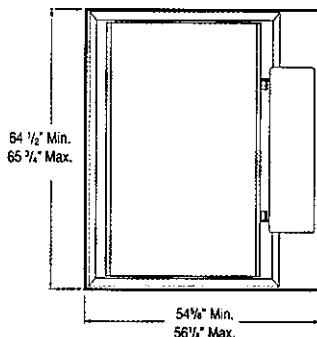


▲ **Parking Garage:** Parking garage steps are no obstacle with a Porch-Lift.

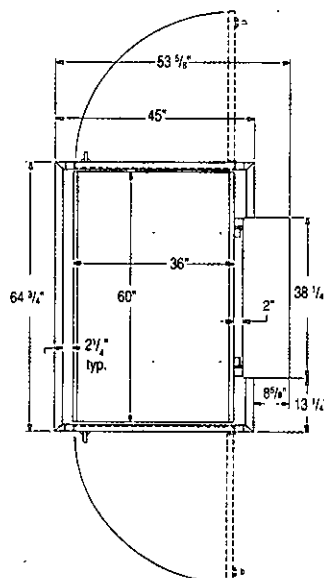
Typical Dimensions (Top View)

ENC Enclosure Model Lift Heights

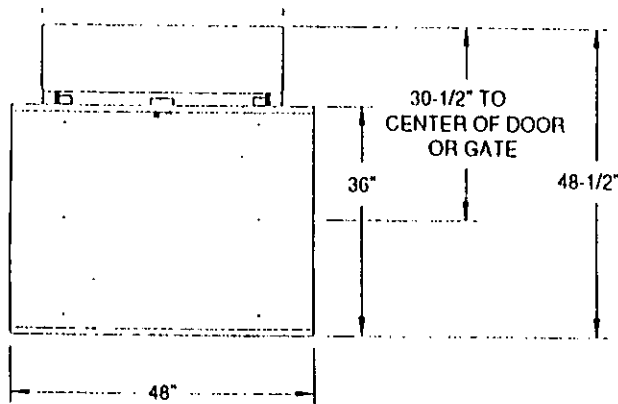
ENC 50	53"
ENC 72	75"
ENC 96	99"
ENC 120	123"
ENC 144	147"
ENC 168	171"



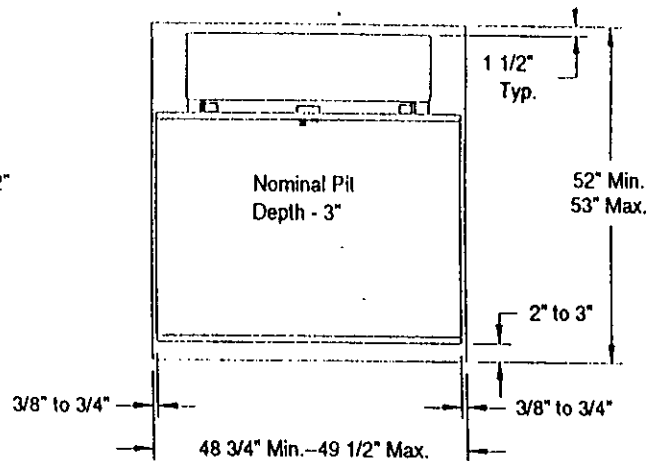
PIT (3" deep) MOUNT
36" x 60" Platform



FLOOR MOUNT
36" x 60" Platform

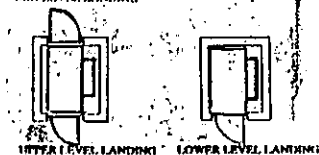


Plan View

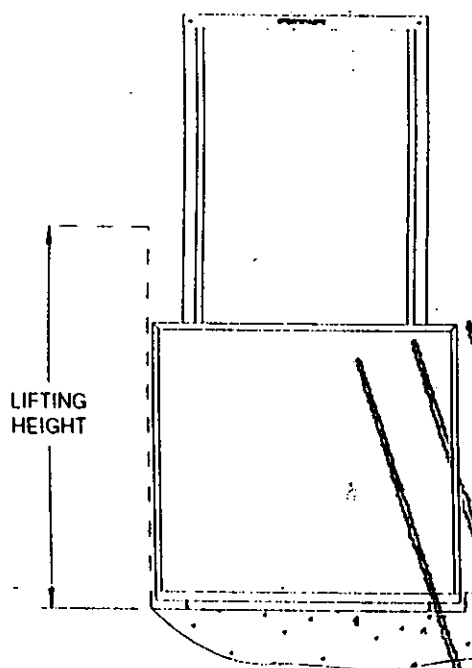


Holstway or Pit Layout
(Ref. ASME A17.1 Part XX)

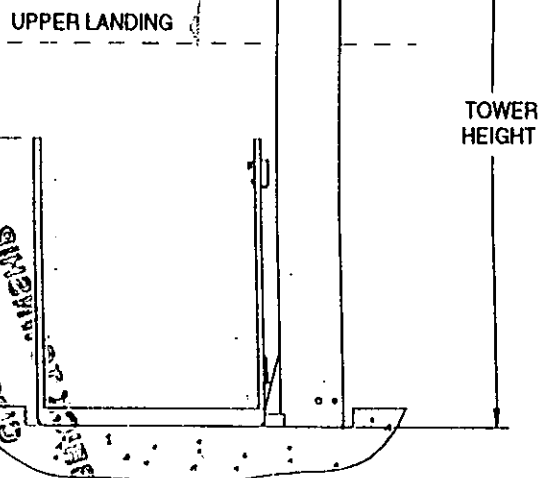
SPECIFIED ORIENTATION



Note: Unit must be installed in a smooth, vertical, flush, plumb hoistway. Unit will have to be moved into place prior to hoistway completion.



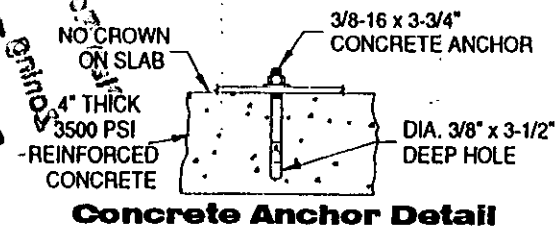
Front Elevation



Lower Landing Side Elevation

OSBORNEVILLE SCHOOL
PORCH-LIFT MODEL PL-S 120

Model PL-S		
Model	Max. Lifting Ht.	Tower Height
36	39"	59 1/4"
50	53"	73 1/4"
72	75"	95 1/4"
96	99"	119 1/4"
120	123"	143 1/4"
144	147"	167 1/4"
168	171"	191 1/4"



Concrete Anchor Detail



CORPORATE HEADQUARTERS:
151 West Fourth Street, Bethlehem, PA 18015-1605
PHONE: (610) 867-8000 FAX: (610) 867-4800

867-8000

Plan Review

BRICK TOWNSHIP

Zoning	Class	Date	By
Plumbing			
Building			
Fire			
Energy			
Electrical			
Elevator			

Plans Released 8/23/99
Raymond Ely # 5997

NOTES:

1. FIELD ELECTRICAL WIRING CONDUITS AND CONNECTIONS TO GATES, "CALL-SEND" CONTROLS, INTERLOCKS AND MACHINE HOUSING TO BE INSTALLED BY OTHERS.
2. POWER REQUIREMENTS: 115 VOLTS, 20 AMP, 60 HZ DEDICATED CIRCUIT. ALL ELECTRICALS BY OTHERS. ELECTRICAL CONTRACTOR MUST PROVIDE FUSED DISCONNECT SWITCH WITH LOCK-OUT PER N.E.C.
3. ALL LIGHTING BY OTHERS. NOT LESS THAN FIVE (5) FOOT CANDLES.
4. KEYED "CALL-SEND" CONTROLS. ALL WIRING ROUTING BY OTHERS.
5. IN ORDER FOR THIS UNIT TO MEET THE CODES, IT MUST BE INSTALLED IN A HOISTWAY WITH SMOOTH VERTICAL PLUMB WALLS, EXTENDING A MINIMUM OF 42" ABOVE UPPER LANDING.
6. MACHINE BASE MUST BE ANCHORED TO A 4" THICK, 3500 PSI, LEVEL, REINFORCED CONCRETE PAD. PAD CONSTRUCTED BY OTHERS. (WITH A 3" DEEP PIT PER DIMENSIONS SHOWN ON "HOISTWAY OR PIT LAYOUT").
7. THERE MUST BE A MINIMUM OF 6'-8" OF CLEAR SPACE ABOVE THE UPPER LANDING FOR HEADROOM CLEARANCE (BY OTHERS).
8. UNIT WILL HAVE TO BE INSTALLED PRIOR TO COMPLETION OF HOISTWAY CONSTRUCTION.
9. ANY ALTERATIONS TO THE EQUIPMENT WITHOUT THE WRITTEN AUTHORIZATION OF ACCESS-ABILITY WILL VOID ALL WARRANTIES.
10. SPECIAL FLUSH MOUNT LOWER LANDING DOOR PACKAGES FURNISHED BY ACCESS-ABILITY AND INSTALLED BY G.C. DOOR PACKAGES SHALL INCLUDE ELECTRIC STRIKE, KEYED DEADLATCH, CLOSER, AND ALL HARDWARE PER ANSI

SPECIFICATIONS:

MOTOR: ½ H.P., 1725 RPM, 120 VAC, 9 AMP, 60 HZ, INSTANT REVERSING, TOTALLY ENCLOSED NON-VENT, FACTORY SEALED BEARINGS, AND RESILIENT MOUNTED

DRIVE MECHANISM: BALL BEARING NUT AND SCREW WITH SAFETY DEVICE AND THREE (3) V-BELT PULLEYS

SAFETY DEVICES: UPPER & LOWER LIMIT SWITCHES WITH FINAL LIMIT SWITCH
ELECTRO-MECHANICAL BRAKE
24 V.A.C. FROM TRANSFORMER IN CONTROLLER FOR CONTROL CIRCUITS, SAFETY

CIRCUITS: "CALL-SEND" STATIONS, PLATFORM CONTROLS, DOOR CONTACTS AND 24 VDC SOL. GROUNDED ELECTRICAL SYSTEM
DRIVE BELT MONITOR
KEY LOCKS ON CONTROLS
NON-SLIP SURFACE ON PLATFORM
RATED FOR 750 LBS @ 10 F.P.M. VERTICAL LIFTING SPEED WITH A SAFETY FACTOR OF 5.0 TIMES RATED LOAD

CONST.: 2" X 2" X 1/4" STEEL TUBE FRAME
14 GAUGE C.R.S. MACHINE CABINET
11 GAUGE GALVANIZED STEEL PLATFORM AND RAMP
1" X 1" X 14 GAUGE STEEL TUBE GUARD RAILS WITH 22 GA. CRS PANELS

STANDARD EQUIPMENT:

PADDLE PLATFORM CONTROL SWITCH (KEY ACTIVATED)
EMERGENCY STOP ON PLATFORM CONTROLS SWITCH
THREE 6'-8" LANDING DOOR PACKAGES
GRAB RAIL
MANUAL LOWERING DEVICE
42 ½" PLATFORM GUARD RAILS
36" X 48" PLATFORM WITH NON-SLIP SURFACE
LOW VOLTAGE CONTROLS (24 V)
ELECTRO-MECHANICAL BRAKE
BALL SCREW DRIVE
INSTANT REVERSING MOTOR
TAUPE COLOR POWDER COAT FINISH
3 V-BELT DRIVE SYSTEM WITH MONITORING DEVICE
KEY-LOCK CALL CONTROLS

Plan Review

BRICK TOWNSHIP

	Class	Date	By
Zoning			
Plumbing			
Building			
Fire			
Energy			
Electrical			
Elevator			

Plans Released 8/23/99
Raymond M. Elz # 5997

TOWNSHIP OF BRICK



APPLICATION FOR A VARIATION

PERMIT NO.	_____
DATE ISSUED	_____
Block <u>646</u>	Lot <u>41</u>
Subdivision _____	

IDENTIFICATION

OWNER:

Name BRICK B.O.E.
Address 101 HENDRICKSON AVE.
Town/State/Zip BRICK, N.J. 08724

CONSTRUCTION LOCATION:

Name OSBORNEVILLE ELM. SCHOOL
Address 218 DRUM POINT RD.
Town/State/Zip BRICK, N.J. 08724

FEE

FEE: \$ _____
(Determined by Enforcing Agency)

APPLICANT STATEMENT

Please state the requirements of the subcode from which a variation is sought. (Use separate application forms for each variation request):

TWO TO THREE STOP HANDICAP CHAIR LIFT

How would compliance with said provisions result in practical difficulties? Explain the nature and extent of these Difficulties.:

THE SCHOOL ADDITION AS DESIGNED WOULD NOT ALLOW WHEEL CHAIR STUDENTS TO BE TRANSPORTED FOR FIRST FLOOR ACCESS AND BASEMENT ACCESS OF EXISTING BUILDING AND FIRST FLOOR OF NEW BUILDING.

Please state an alternative to the subcode requirement that will still protect the health, safety and welfare of the occupants.:

ALLOW THE CHAIR LIFT TO BE INSTALLED PER PLAN WITH APPROPRIATE FIRE CODE PROTECTION AS DESIGNED.

ROLF BENNINGHOVEN

DATE: 6/29/99

SIGNED

C.M. FOR BOARD

APPLICANT

DETERMINATION

This application is to be reviewed within 20 business days

I have reviewed the facts and recommended DENIAL ☐ APPROVAL ☒ of the above variation request, in accordance with N.J.A.C. 5:23-2.9 through 2.13, for the following reasons:

609-405-0945 Rolf

Date:

8-23-99

Rayman J. M. El

SUBCODE OFFICIAL

J. Curianza

CONSTRUCTION OFFICIAL



State of New Jersey
DEPARTMENT OF COMMUNITY AFFAIRS

RECEIVED

JUN 26 1999

IRISTINE TODD WHITMAN
Governor

JANE M. KENNY
Commissioner

Division of Codes and Standards
Bureau of Construction Project Review
Education Review Unit
P.O. Box 815
Trenton, NJ 08625-0815
January 28, 1999

DIV. OF INSPECTION

Mr. James Nichols, Director
Office of School Facilities Financing
N. J. Department of Education
P.O. Box 500
Trenton, NJ 08625-0500

Re: NJDOE SP #98331
Osbornville E.S. /Proposed Addition with Vertical Wheelchair Lift
Brick Township School District
Ocean County

Dear Mr. Nichols:

On January 21, 1999, this office received a number of documents transmitted from your office concerning the above noted project. [These documents include: (1) a copy of a January 15, 1999 letter from your office to Yezzi Associates, the district architect; (2) a January 6, 1999 letter from Yezzi Associates to Mr. Miserendino of your office; (3) a NJDOE transmittal form; (4) a check (#2446) in the amount of \$200.00 from Yezzi Associates, payable to "Treasurer, State of New Jersey"; (5) a NJDOE variation application form for the above referenced project; (6) a copy of a document dated December 10, 1998 from a company named "Access Ability"; (7) a copy of a page from the Elevator Subcode/ASME A17.1 and (8) plan sheets KM-1 and A-14, both dated July 15, 1998].

Recently, prior to the receipt of the above documents, Ms. Williamson, of your office, called me to determine whether the variation application submitted to your office was for relief from a NJDOE regulation or from a New Jersey Uniform Construction Code [NJUCC] regulation. When she read the code citations in the variation application, I advised her that it was related to a NJUCC regulation. She then inquired whether she should transmit all of the above documents to my office. At that time I advised her not to transmit any of the above documents to this unit, since our office has not received any application, plans and specifications for NJUCC review of the above referenced project or any other projects in the Brick Township School District.

Subsequent to the first call, Ms. Williamson called again to say that she was instructed by other personnel in your office to transmit the above documents to this unit. Again, I advised her not to transmit them, for the same reason noted in the preceding paragraph.

On January 21, 1999, Mr. Miserendino called me about another matter and I mentioned to him our receipt of the above documents. He advised that he had instructed Ms. Williamson to send the documents to my office, although I had twice previously advised Ms. Williamson not to do so. Mr. Miserendino, advised that he had the documents sent to this office, because neither Yezzi Associates nor the school district officials had indicated to your office whether they were going to have the NJUCC review done by this office or by a local municipal construction code enforcement agency. I explained to him that we cannot process any variation applications unless they are filed in connection with a project submitted to this office for NJUCC review. I suggested that a simple phone call by your office to the architect or school district could easily provide that information.



Based on all of the above information, I am returning all of said documents to your office for proper disposition. Complete jurisdiction for the NJUCC plan review and field inspection, including any variations from NJUCC requirements, for the above project is in the hands of Brick Township—not this office. If you have any additional questions, please contact me at 609-633-0800.

Fred J. Battisti
Fred J. Battisti, Construction

Enclosures

**c: Joseph Curiazza, Construction Official, Brick Township
Massimo F. Yezzi, Jr., RA**

TOWNSHIP OF BRICK

APPLICATION
FOR A
VARIATION

PERMIT NO.	_____
DATE ISSUED	_____
Block <u>546</u>	Lot <u>41</u>
Subdivision	_____

IDENTIFICATION

OWNER:
Name BRICK B.O.E.
Address 101 HENDRICKSON AVE.
Town/State/Zip BRICK, N.J. 08724

CONSTRUCTION LOCATION:
Name OSBORNEVILLE ELM. SCHOOL
Address 218 DRUM POINT RD.
Town/State/Zip BRICK, N.J. 08724

FEE

FEE: \$ _____
(Determined by Enforcing Agency)

APPLICANT STATEMENT

Please state the requirements of the subcode from which a variation is sought. (Use separate application forms for each variation request):

TWO TO THREE STOP HANDICAP CHAIR LIFT

How would compliance with said provisions result in practical difficulties? Explain the nature and extent of these Difficulties.:

THE SCHOOL ADDITION AS DESIGNED WOULD NOT ALLOW WHEEL CHAIR STUDENTS TO BE TRANSPORTED FOR FIRST FLOOR ACCESS AND BASEMENT ACCESS OF EXISTING BUILDING AND FIRST FLOOR OF NEW BUILDING.

Please state an alternative to the subcode requirement that will still protect the health, safety and welfare of the occupants.:

ALLOW THE CHAIR LIFT TO BE INSTALLED PER PLAN WITH APPROPRIATE FIRE CODE PROTECTION AS DESIGNED.

ROLF BENNINGHOVEN

DATE: 6/29/99

SIGNED

C.M. FOR BOARD

APPLICANT

DETERMINATION

This application is to be reviewed within 20 business days

I have reviewed the facts and recommended DENIAL ☐ APPROVAL ☒ of the above variation request, in accordance with N.J.A.C. 5:23-2.9 through 2.13, for the following reasons:

609-405-0945 Rolf.

RECEIVED
EDUCATION PLAN REVIEW

SEP 16 1999

DEPARTMENT OF COMMUNITY AFFAIRS
CONSTRUCTION PROJECT REVIEW
EDUCATION UNIT

Date:

8-23-99

Rouman J. M. Th.

SUBCODE OFFICIAL

J. Curianza

EDUCATION OFFICIAL

TOWNSHIP OF BRICK



APPLICATION FOR A VARIATION

PERMIT NO. _____
DATE ISSUED _____
Block 646 Lot 41
Subdivision _____

IDENTIFICATION

OWNER:
Name BRICK B.O.E.
Address 101 HENDRICKSON AVE.
Town/State/Zip BRICK, N.J. 08724

CONSTRUCTION LOCATION:
Name OSBORNEVILLE ELM. SCHOOL
Address 218 DRUM POINT RD.
Town/State/Zip BRICK, N.J. 08724

FEE

FEE: \$ _____
(Determined by Enforcing Agency)

APPLICANT STATEMENT

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ROLF BENNINGHOVEN

DATE: 6/29/99

SIGNED

C.M. FOR BOARD

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EDUCATION PLAN REVIEW

SEP 16 1999

DEPARTMENT OF COMMUNITY AFFAIRS
CONSTRUCTION PROJECT REVIEW
EDUCATION UNIT

Date:

8-23-99

Rouman I m th

SUBCODE OFFICIAL

J Curianza

OFFICIAL

TOWNSHIP OF BRICK



APPLICATION FOR A VARIATION

PERMIT NO.	_____
DATE ISSUED	_____
Block <u>646</u>	Lot <u>41</u>
Subdivision	_____

IDENTIFICATION

OWNER:
Name BRICK B.O.E.
Address 101 HENDRICKSON AVE.
Town/State/Zip BRICK, N.J. 08724

CONSTRUCTION LOCATION:
Name OSBORNEVILLE ELM. SCHOOL
Address 218 DRUM POINT RD.
Town/State/Zip BRICK, N.J. 08724

FEE

FEE: \$ _____
(Determined by Enforcing Agency)

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ROLF BENNINGHOVEN

DATE: 6/29/99

SIGNED

C.M. FOR BOARD

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RECEIVED

EDUCATION PLAN REVIEW

SEP 16 1999

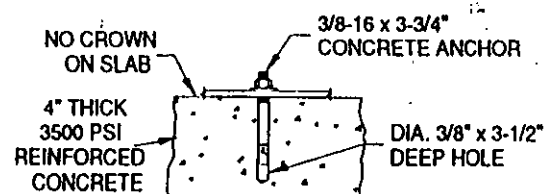
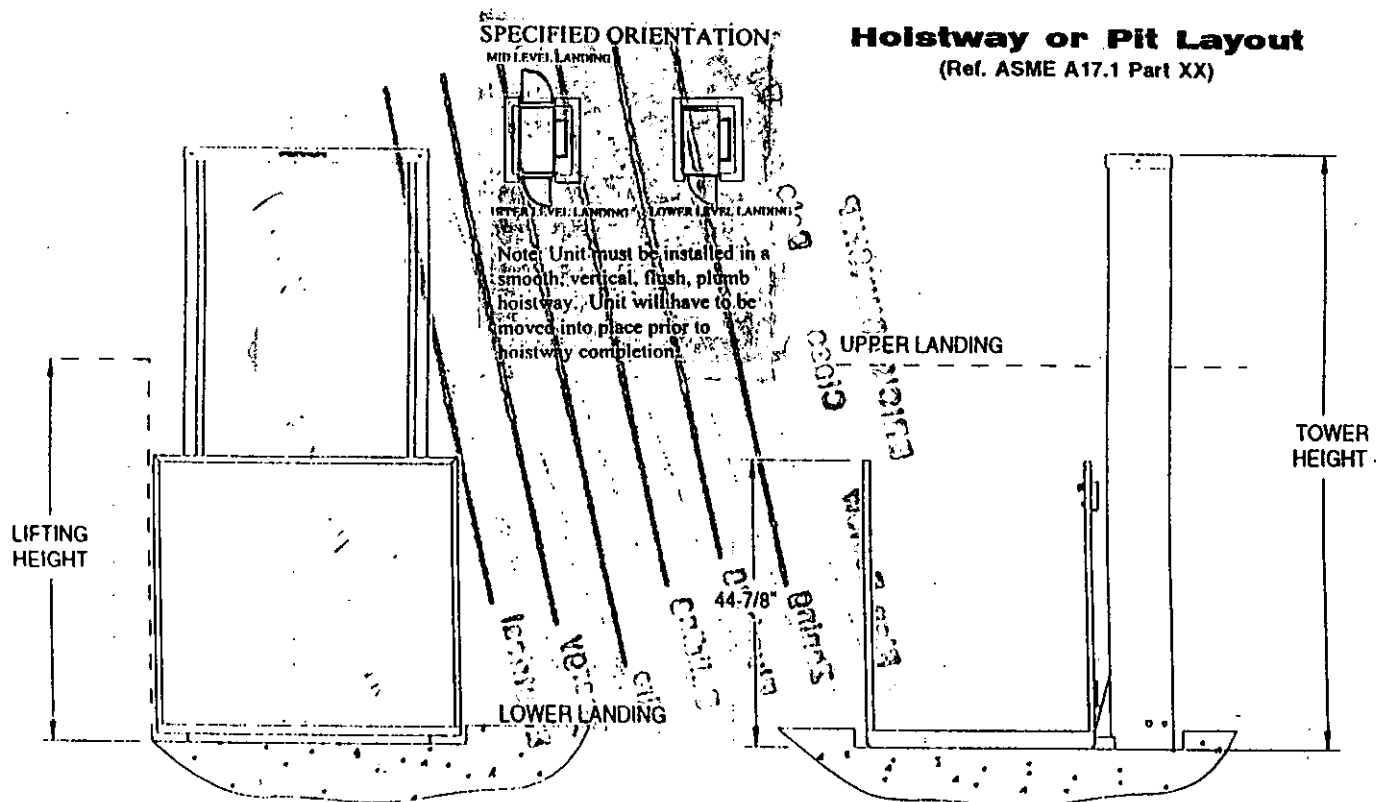
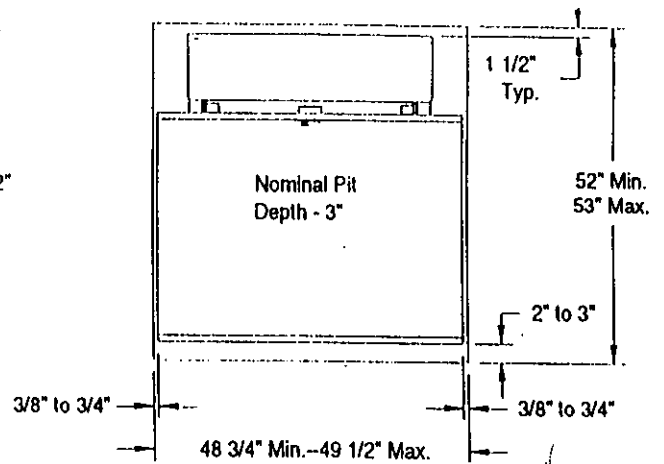
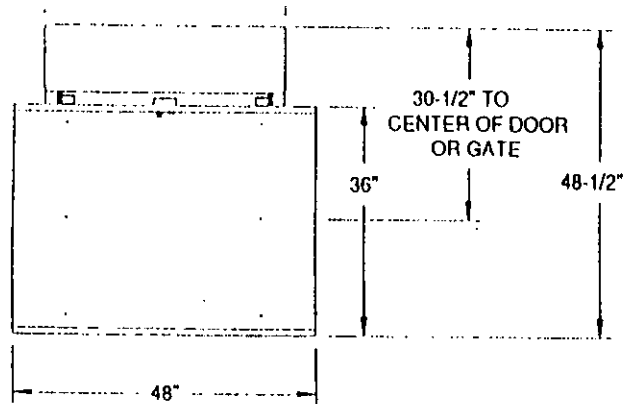
DEPARTMENT OF COMMUNITY AFFAIRS
CONSTRUCTION PROJECT REVIEW
EDUCATION UNIT

Date: 8-23-99

Rouman J. M. II

SUBCODE OFFICIAL

J. Curianza



OSBORNEVILLE SCHOOL
PORCH-LIFT MODEL PL-S 120

Model	Max. Lifting Ht.	Tower Height
36	39"	59 $\frac{1}{4}$ "
50	53"	73 $\frac{1}{4}$ "
72	75"	95 $\frac{1}{4}$ "
96	99"	119 $\frac{1}{4}$ "
120	123"	143 $\frac{1}{4}$ "
144	147"	167 $\frac{1}{4}$ "
168	171"	191 $\frac{1}{4}$ "

Plan Review

BRICK TOWNSHIP

Class	Date	By
Zoning		
Plumbing		
Building		
Fire		
Energy		
Electrical		

Elevator Plans Released 8/23/99
Raymond M. Ely # 5997

NOTES:

1. FIELD ELECTRICAL WIRING CONDUITS AND CONNECTIONS TO GATES, "CALL-SEND" CONTROLS, INTERLOCKS AND MACHINE HOUSING TO BE INSTALLED BY OTHERS.
2. POWER REQUIREMENTS: 115 VOLTS, 20 AMP, 60 HZ DEDICATED CIRCUIT. ALL ELECTRICALS BY OTHERS. ELECTRICAL CONTRACTOR MUST PROVIDE FUSED DISCONNECT SWITCH WITH LOCK-OUT PER N.E.C.
3. ALL LIGHTING BY OTHERS. NOT LESS THAN FIVE (5) FOOT CANDLES.
4. KEYED "CALL-SEND" CONTROLS. ALL WIRING ROUTING BY OTHERS.
5. IN ORDER FOR THIS UNIT TO MEET THE CODES, IT MUST BE INSTALLED IN A HOISTWAY WITH SMOOTH VERTICAL PLUMB WALLS, EXTENDING A MINIMUM OF 42" ABOVE UPPER LANDING.
6. MACHINE BASE MUST BE ANCHORED TO A 4" THICK, 3500 PSI, LEVEL, REINFORCED CONCRETE PAD. PAD CONSTRUCTED BY OTHERS. (WITH A 3" DEEP PIT PER DIMENSIONS SHOWN ON "HOISTWAY OR PIT LAYOUT").
7. THERE MUST BE A MINIMUM OF 6'-8" OF CLEAR SPACE ABOVE THE UPPER LANDING FOR HEADROOM CLEARANCE (BY OTHERS).
8. UNIT WILL HAVE TO BE INSTALLED PRIOR TO COMPLETION OF HOISTWAY CONSTRUCTION.
9. ANY ALTERATIONS TO THE EQUIPMENT WITHOUT THE WRITTEN AUTHORIZATION OF ACCESS-ABILITY WILL VOID ALL WARRANTIES.
10. SPECIAL FLUSH MOUNT LOWER LANDING DOOR PACKAGES FURNISHED BY ACCESS-ABILITY AND INSTALLED BY G.C. DOOR PACKAGES SHALL INCLUDE ELECTRIC STRIKE, KEYED DEADLATCH, CLOSER, AND ALL HARDWARE PER ANSI.

SPECIFICATIONS:

MOTOR: 1/2 H.P., 1725 RPM, 120 VAC, 9 AMP, 60 HZ. INSTANT REVERSING, TOTALLY ENCLOSED NON-VENT, FACTORY SEALED BEARINGS, AND RESILIENT MOUNTED

DRIVE MECHANISM: BALL BEARING NUT AND SCREW WITH SAFETY DEVICE AND THREE (3) V- BELT PULLEYS

SAFETY DEVICES: UPPER & LOWER LIMIT SWITCHES WITH FINAL LIMIT SWITCH
ELECTRO- MECHANICAL BRAKE
24 V.A.C. FROM TRANSFORMER IN CONTROLLER FOR CONTROL CIRCUITS, SAFETY

CIRCUITS, "CALL-SEND" STATIONS, PLATFORM CONTROLS, DOOR CONTACTS AND 24 VDC SOL.
GROUNDED ELECTRICAL SYSTEM
DRIVE BELT MONITOR
KEY LOCKS ON CONTROLS
NON-SLIP SURFACE ON PLATFORM
RATED FOR 750 LBS @ 10 F.P.M. VERTICAL LIFTING SPEED WITH A SAFETY FACTOR OF 5.0 TIMES RATED LOAD

CONST.: 2" X 2" X 1/4" STEEL TUBE FRAME
14 GAUGE C.R.S. MACHINE CABINET
11 GAUGE GALVANIZED STEEL PLATFORM AND RAMP
1" X 1" X 14 GAUGE STEEL TUBE GUARD RAILS WITH 22 GA. CRS PANELS

STANDARD EQUIPMENT:

PADDLE PLATFORM CONTROL SWITCH (KEY ACTIVATED)
EMERGENCY STOP ON PLATFORM CONTROLS SWITCH
THREE 6'-8" LANDING DOOR PACKAGES
GRAB RAIL
MANUAL LOWERING DEVICE
42 1/2" PLATFORM GUARD RAILS
36" X 48" PLATFORM WITH NON-SLIP SURFACE
LOW VOLTAGE CONTROLS (24 V)
ELECTRO-MECHANICAL BRAKE
BALL SCREW DRIVE
INSTANT REVERSING MOTOR
TAUPE COLOR POWDER COAT FINISH
3 V-BELT DRIVE SYSTEM WITH MONITORING DEVICE
KEY-LOCK CALL CONTROLS

Plan Review

BRICK TOWNSHIP

Class	Date	By
Zoning		
Plumbing		
Building		
Fire		
Energy		
Electrical		
Elevation Plans		

Plans Released 8/23/99
Raymond M. Ely # 5997

PORCH-LIFT[®]

VERTICAL PLATFORM LIFT



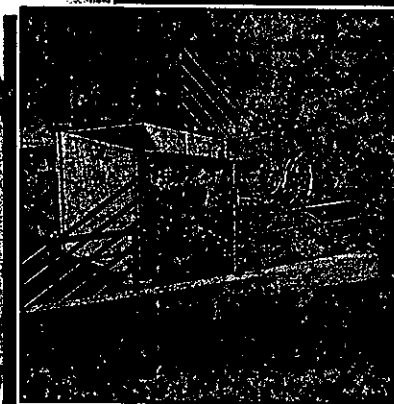
14420/ACE
Buyline 3537



Schools/clinics



College/university
Corporate headquarters/main entrance



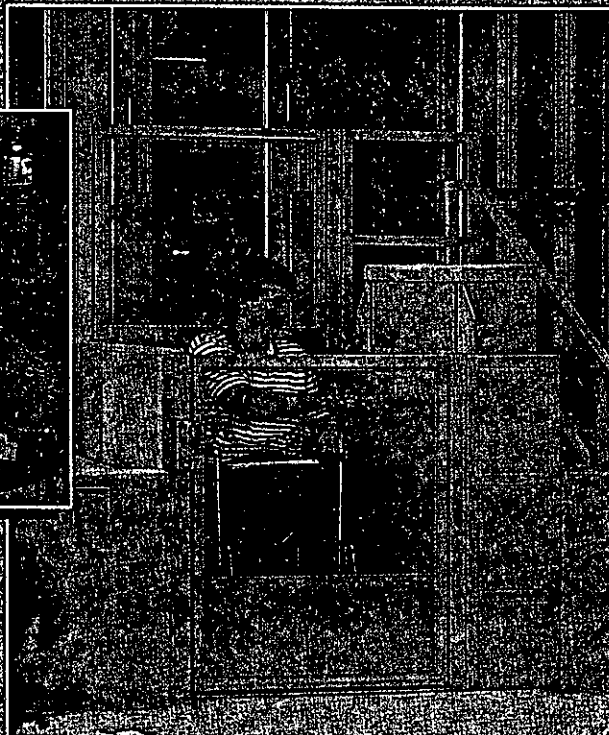
Government buildings
Public housing



Shopping center
Public housing



Retail showroom



Community center
Public housing

Versatile accessibility solutions
from North America's leading lift manufacturer
for more than 50 years

ACCESS
INDUSTRIES, INC.

Architectural Versatility

Let us help you with accessibility solutions

For more than 50 years, Access Industries has provided accessibility lift solutions in all types of buildings. We continue the tradition with unparalleled versatility in accessibility solutions that comply with the Americans with Disabilities Act (ADA).

Our vertical platform lifts overcome architectural barriers with cost and space efficiency as they lift a person in a wheelchair just a few inches to heights of up to 14'.

Vertical platform lifts are the most popular alternative to unsightly ramps. Access Industries offers the broadest range of vertical platform lifts to meet your needs.

Two drive and operating systems

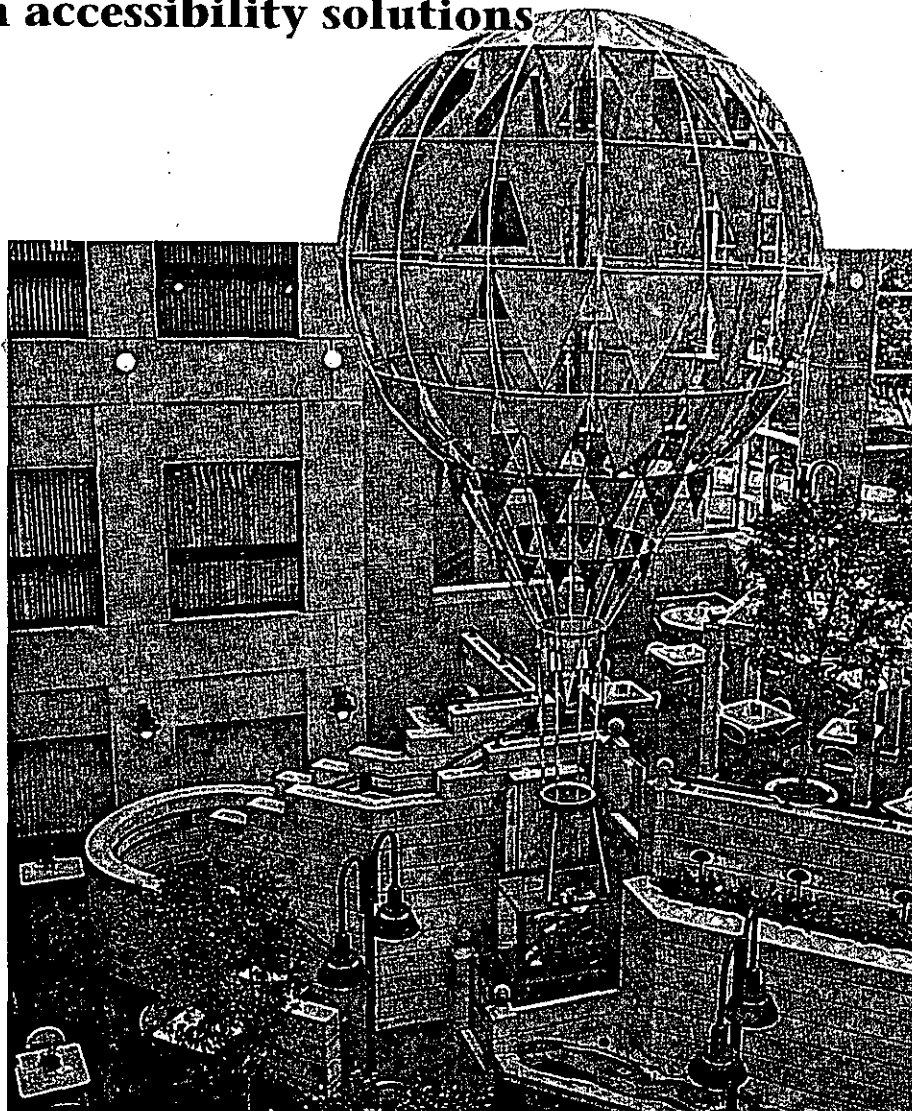
We offer two drive and operating systems from which to choose:

- Recirculating ball screw with 110V electric operation.
- 1:2 roped hydraulic with full time 24V battery operation with dual stage AC Smart charger for optimum battery performance.

Porch-Lift® features

The Porch-Lift® can be equipped with the features you want to meet a variety of accessibility solutions:

- Three models:
 - S Model - Installation can be freestanding or in a hoistway of the simplest to the most sophisticated design.
 - TG Model - Attractive, stationary panels surround and protect the underside of the platform without a hoistway.
 - ENC Model - The platform is enclosed throughout its entire travel in an attractive acrylic panel hoistway.
- Two mounting configurations: floor mount with an automatic or fixed ramp and pit mount that eliminates the need for a ramp.
- A selection of platform sizes meet varying space and use requirements.
- Three platform configurations: enter/exit same side, straight through or 90°.
- All models are designed for indoor or outdoor applications.
- Convenient controls for ease of operation.
- Call/Send controls at landings gets the lift to the user quickly and easily.
- Security key locks prevent unwanted use.



A hospital needed to provide access to its raised dining area. Architects worked closely with our design engineers to custom design and fabricate a PL-S model Porch-Lift to look like a spectacular balloon to enhance the appearance of their atrium.

Compliance

Our lifts are designed and built to conform with specifications established by the American National Standards Institute (ASME/ANSI A17.1, Parts XX and XXI). The lifts are Underwriters Laboratories listed when appropriately equipped.

While these lifts are designed and built to meet national standards, it is important to consult local authorities to establish local code requirements before ordering or specifying a lift.

Our dealer network is well versed in ADA and ASME/ANSI specifications and can help you make sure your accessibility solution meets state and local codes.

Engineering

Our Engineering staff employs the latest technology with proven designs to develop innovative products that set new standards for excellence.

With more than 20 years of experience in the vertical platform lift industry, our team of specially trained engineers stand ready to help you in customizing your Porch-Lift installation. Count on us for professional handling of your special order.

Warranty

Drive train carries a two-year limited warranty and component parts carry a one-year limited warranty.

S Models



14420/ACE
Buyline 3537

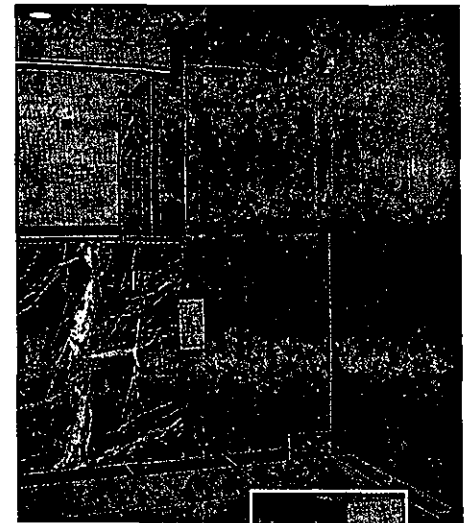
Most easily customized vertical platform lift in the industry

The popular S Model can be easily customized to blend with surrounding interiors and exteriors. Your contractor can install the lift freestanding, in a hoistway that blends with surroundings, or completely concealed. A selection of hoistway door and gate options available from Access Industries or from your contractor let you tailor the hoistway appearance to your architectural needs.

- Lift heights to 171" for access between two or three landings.
- Three platform sizes:
 - 36" x 48"
 - 36" x 56"
 - 36" x 60"
- Vast array of options for custom installations (see pages 6 and 8).



▲ **Architectural Offices:** Three-stop lift in a custom design, perforated stainless steel, I-beam enclosure provides access to lower level lobby and mezzanine offices.

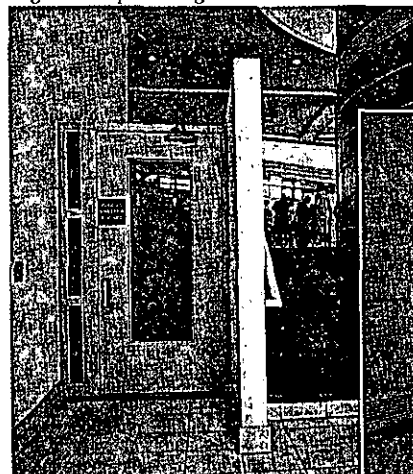


▲ **Corporate Headquarters:** Two-stop hoistway features a clear and frosted glass door at the lower landing.

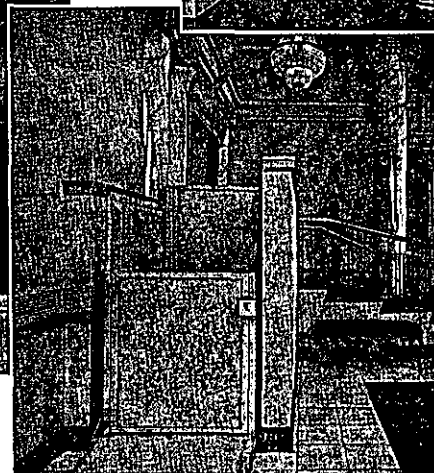


▲ **Office Lobby:** A clear acrylic panel in the top landing gate provides visibility.

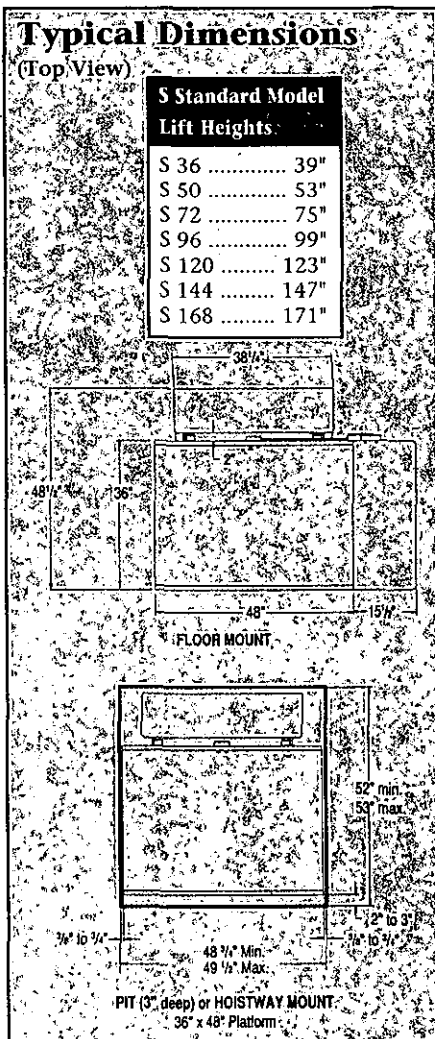
▼ **Theater Complex:** This hoistway features a full-height door at the lower landing and gate at top landing.



▼ **Elementary School:** A lift in a fully enclosed hoistway provides lower level access for a kindergartner.



▶ **Ballroom:** Gates were customized with wallcoverings to match adjacent surfaces.



TG Model

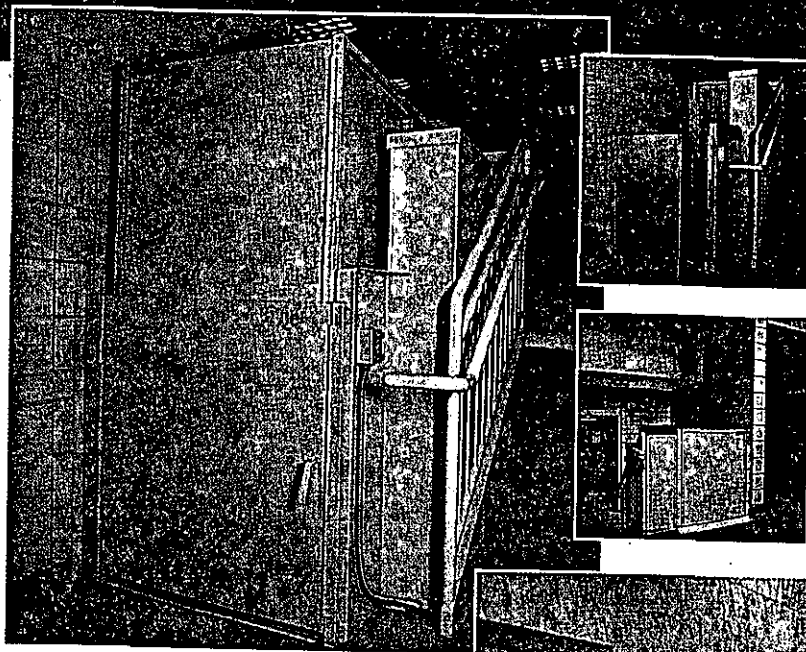
The lift with Toe-Guard protection

The "toe-guard" enclosure design means no hoistway is needed. Stationary lower landing walls and gate shield the underside of the platform as the platform rises. The TG-84 also has telescoping walls.

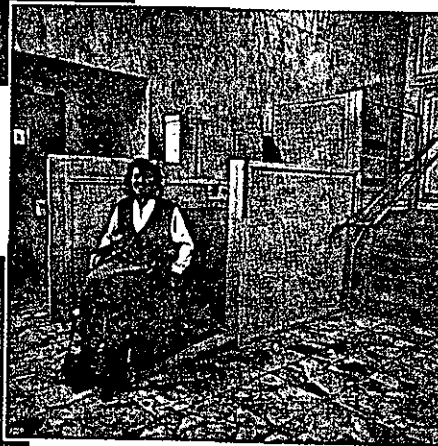
- Requires no hoistway construction
- Lift is equipped with three gates:
 - top landing gate
 - lower landing gate
 - platform gate

The lower landing gate and platform gate interlock and open simultaneously for ease of use. A door can be substituted for the top landing gate.

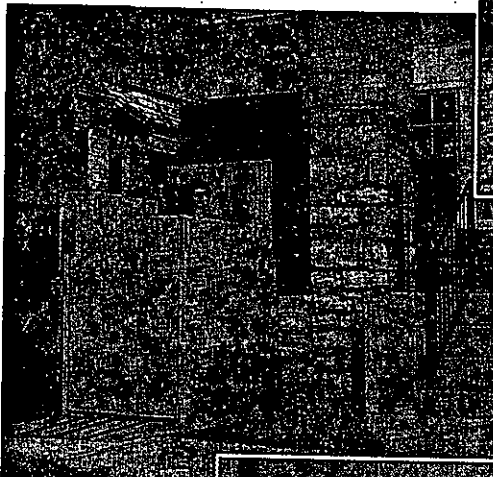
- Lifting heights to 84" for access between two landings
- Two platform sizes:
 - 36" x 60"
 - 36" x 48"
- Options for custom installations (see pages 6 and 8).



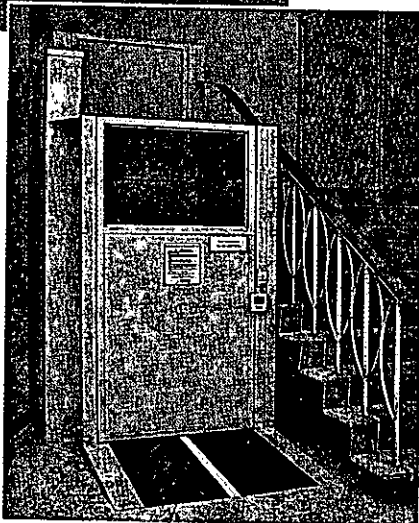
▲ **Auditorium Stage:** The Toe-Guard met both space and code requirements for this installation. Lift and handrails feature the same color finish. Lower landing and platform gates open in tandem as shown.



▲ **Civic Center Lobby:** An over-the-step bridge spans from the upper landing to the lift in this installation next to a staircase.



▲ **Campus Student Center:** A residential student center gets a space efficient solution for access from the sidewalk to a porch level entrance.



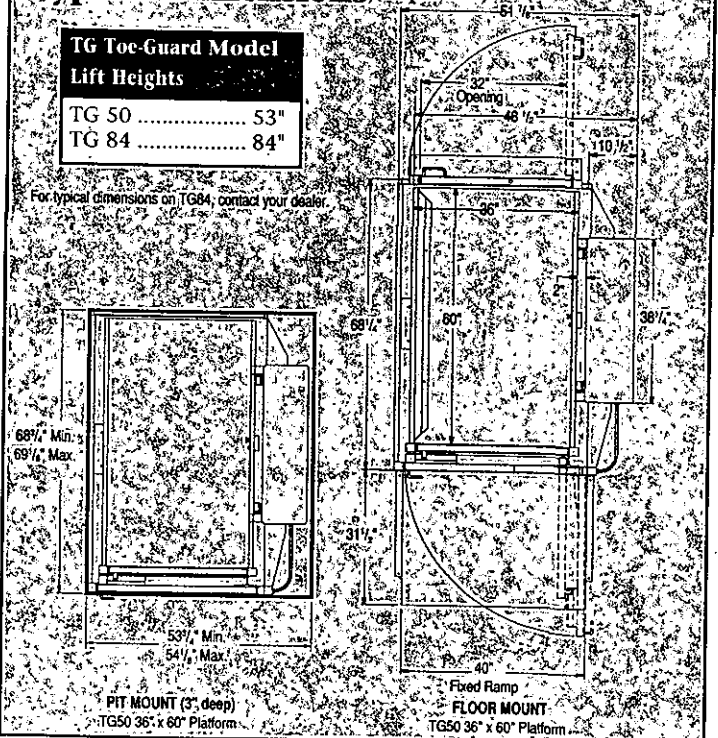
▲ **Country Club:** A custom lower landing gate features an acrylic panel to complement surroundings.

Typical Dimensions (Top View)

TG Toe-Guard Model Lift Heights

TG 50	53"
TG 84	84"

For typical dimensions on TG84, contact your dealer.





14420/ACE
Buyline 3537

Enclosure Model

The lift in an enclosed modular hoistway

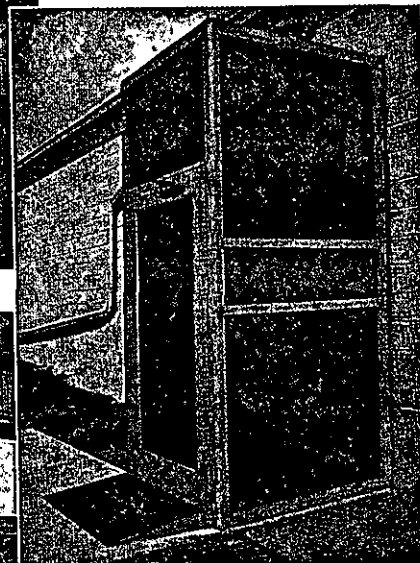
The Porch-Lift Model ENC vertical platform lift includes a modular hoistway for indoor or outdoor use. The lift with integral enclosure gives you an elegant, turnkey installation without the cost and space needs of a contractor-built hoistway.

- Durable aluminum, architectural hoistway frame is maintenance free.
- Shatterproof bronze tinted acrylic panels in sides and doors give optimum visibility.
- A full height door is provided at the lower landing and, for three-stop lifts, at the intermediate landing. The enclosure can be selected with a door or gate at the top landing.
- An attractive dome is available for weather protection outdoors.
- Lift heights to 168" for access between two or three landings
- Three platform sizes:
 - 36" x 60"
 - 36" x 48"
 - 36" x 56"
- Options for custom installations (see pages 6 and 8).

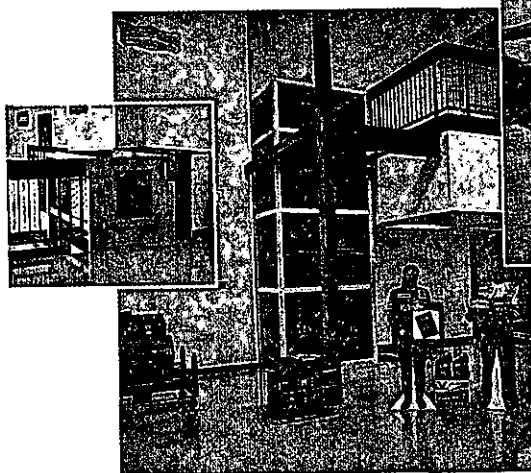
NEW
IMPROVED
DESIGN



◀ **Church:** The ENC model blends with the church exterior and gives church members access to worship and activities on two levels.



▲ **Manufacturing Plant:** Workers in wheelchairs have easy access from parking to the production floor.



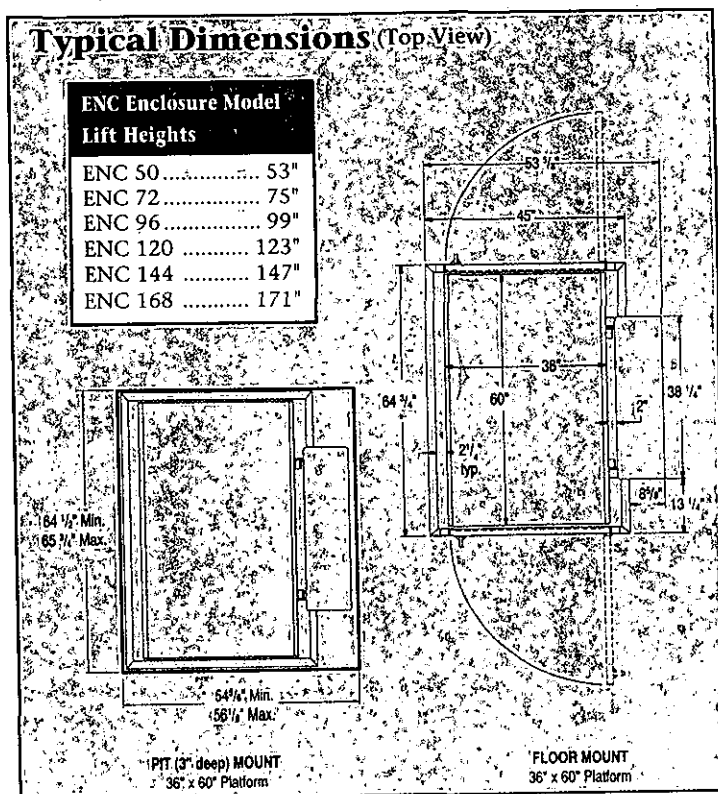
▲ **Showroom:** Access from the showroom floor to mezzanine offices blends with the building structure.



▲ **Middle School Gymnasium:** Gym floor is accessible to all students.

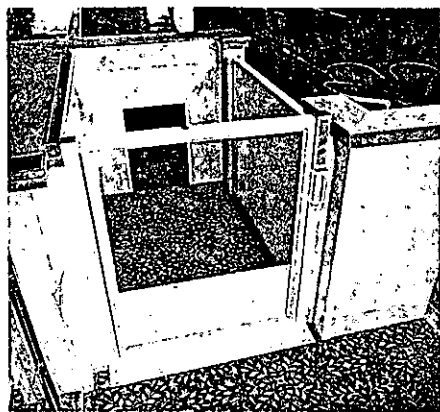


◀ **Parking Garage:** Parking garage steps are no obstacle with a Porch-Lift.

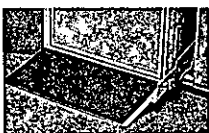




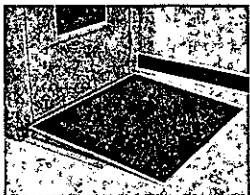
Know your Porch-Lift® Features



90° Platform



Automatic Access Ramp

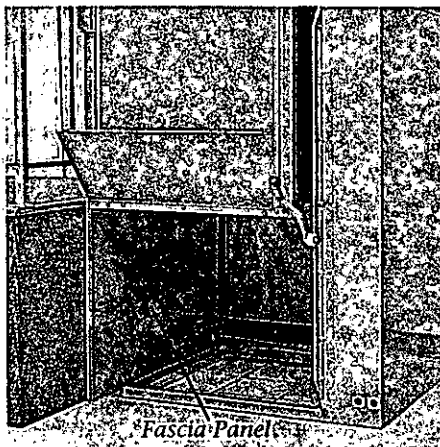


Fixed Access Ramp

Platforms and Ramps:

Platforms come in three sizes: 36" x 48", 36" x 56" (except TG models), and 36" x 60". A

floor mount S-model can be equipped with either an automatic or fixed access ramp. A pit mount S-model does not require a ramp if the lift is equipped with a platform gate or installed in a hoistway equipped with a lower landing gate or door. If the site requires getting off the platform at a right angle, a 90° platform is the solution.



*Fascia Panels

Fascia: To comply with national codes, the fascia panel provides an uninterrupted, pinch-free wall surface along the upper landing side of the platform.

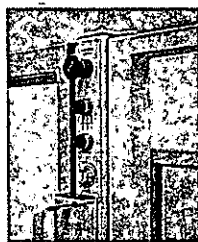
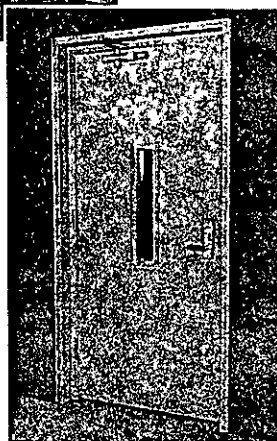


Top landing gate with optional clear acrylic panel

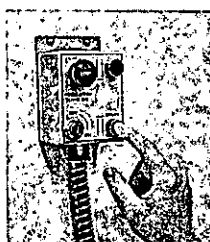
Flush mount 1½ hour fire rated door

Gates and Doors:

Your dealer can assist you in selecting landing gate and door configurations tailored to your application. Self-closing 42" high gates can be provided with the hinge on either side. UL listed 1½ hour fire rated, self-closing door is flush mounted on hoistway interior. A Power Door Opener option is available for unassisted access. Electromechanical gate and door interlocks prevent lift operation until gates and doors are closed and locked. Your contractor can also furnish custom gates and doors to coordinate with the building interior or exterior.



Top landing gate post mount controls



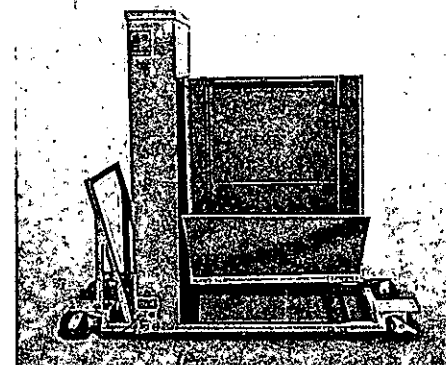
Surface mount landing controls (flush mount opt.)

Controls: Key activated Call/Send Controls at top and bottom landings enable the platform to be called or sent to a landing. Three-stop lifts have call controls at each landing.

The Attendant Operated Controls option provides operation by an attendant only – not the rider. It features an emergency stop on platform and key activated Call/Send controls at the lower landing only.



Over the Step Bridge: This spans the steps to provide access to and from the lift at the top landing.



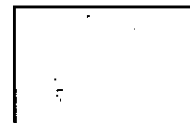
Portable Unit: This model lets you roll the lift up to a stage or any low-rise barrier for temporary wheelchair accessibility at special events.



Taupe (std.)



Sable Brown



Ivory



Pearl Gray

Finish Colors: Standard powder coat finish color is taupe. Sable brown, ivory and pearl gray are optional. Or select one of 180 special order colors.



Specifications

PART 1 — GENERAL

1.01 DESCRIPTION OF PRODUCT

A vertical platform lift for indoor/outdoor use as manufactured by Access Industries, Inc. selected and dimensioned to provide building access to mobility impaired persons.

1.02 QUALITY ASSURANCE

Lift shall meet or exceed ANSI A17.1, Part 2000. Design and installation shall be in compliance with applicable regulations of all governing agencies with jurisdiction.

Manufacturer: Supplier with not less than fifty (50) years experience in design, fabrication, and installation of specialized equipment for mobility impaired persons.

Composition, Materials, Finishes: Lift shall be constructed of steel components finished with baked polyester electrostatically applied for indoor/outdoor use. Standard color is Taupe (Sable Brown, Ivory and Pearl Gray are standard options; 180 optional colors are available from the manufacturer).

PART 2 — PRODUCT

PORCH-LIFT VERTICAL PLATFORM LIFTS

2.01 Manufacturer/Equipment: Lift shall be the Porch-Lift® PL-S, PL-TG or ENC with (specify) lifting height and with (specify) 36" x 48" (or) 36" x 60" (or) 36" x 56" (not available with TG) platform manufactured by Access Industries Inc., Grandview, MO.

1. **Capacity:** 750 lbs.
2. **Travel speed:** 12 fpm maximum. Lift shall stop automatically at desired landings.
3. **Drive:** (Specify)
 - A. Recirculating Ball Screw with 110V Electric Operation, three-groove pulleys with three V-belts and broken belt monitoring system, electromechanical brake and manual lowering device
 - (or)
 - B. 1:2 Roped Hydraulic with full time 24V Battery Operation, slack cable safety device and electric manual lowering relief valve.

Components: Lift shall have following:

1. 42" high front and rear platform guard panels.
2. Non-slip platform and access ramp surfaces.
3. Security key-locks on controls meeting access-limitation requirements of ANSI A17.1, Part 2000.
4. Obstruction sensor mounted on platform underpanel.
5. (Specify) 42" self-closing gate at top landing (and/or) 6'8" flush mount door with self closure and electric door strike.
6. Electromechanical interlocks which allow platform movement only when gates are closed and locked.
7. Grab-rail on platform.
8. (Option:) Emergency stop which shuts off power to lift and audio alarm which can be activated from platform or landings to summon assistance.
9. (Toe guard models only:) Vertical wall panels that shield underside of platform during ascent/descent.

10. (ENC models only:) Aluminum frame, (specify: domed) acrylic panel hoistway.

Applicable Standards: Lift shall be designed and manufactured in accordance with the following standards:

1. American National Standards Institute (ANSI) A.17.1, Part 2000 for vertical wheelchair lifts in public places.
2. National Building Code (BOCA).
3. National Electrical Code (NEC).
4. American Society for Testing Materials (ASTM).
5. American Welding Society (AWS).
6. Americans with Disabilities Act (ADA).
7. Underwriters Laboratories (UL) when properly equipped and/or similar testing laboratories.

2.02 ELECTRICAL SYSTEMS

Wiring: Electrical contractor shall provide electrical piping and wiring. Lift contractor will make final electrical connections.

Controls: 24V constant pressure directional buttons on platform and On/Off key switches at landings and on platform. (Options:) Call/Send controls at landings with emergency stop button.

PART 3: EXECUTION

3.01 INSTALLATION

Lift shall be installed on a level, reinforced concrete anchor pad in accordance with manufacturer's instructions and as specified and approved by architect.

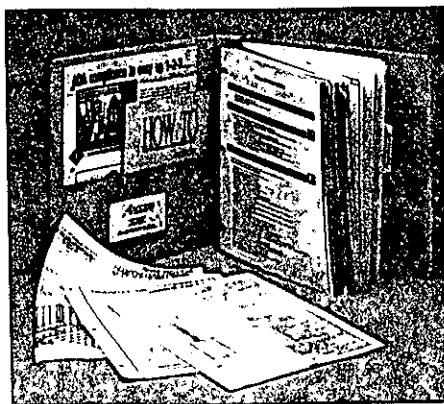
Codes: All designs, clearances, construction, workmanship, and material, unless specifically excepted, shall be in accordance with all codes having legal jurisdiction.

Maintenance: Lift must be maintained in accordance with manufacturer's instructions outlined in the installation instructions and owner's manual.

Warranty: Basic lift and electrical system shall carry one (1) year limited warranty. Drive train shall carry two (2) year limited warranty. (Options: extended warranty and service agreement for lift maintenance are available from dealer.)

NOTE: This specification is intended to assist you in preparing a precise specification. You may reproduce it in full or in part. Specifications and dimensions are subject to constant change and continually evolving codes and product applications.

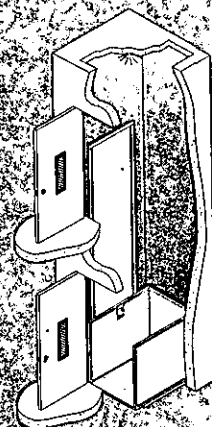
For complete specifications, additional technical information and our complete architectural planning guide, contact Access Industries Inc., Grandview, MO at (800) 925-3100.



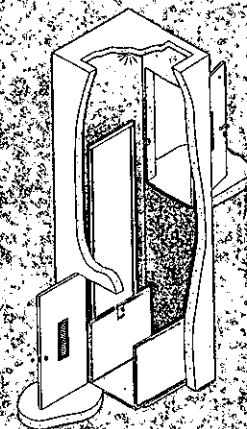
Architectural Specification Book

Hoistway Configurations:

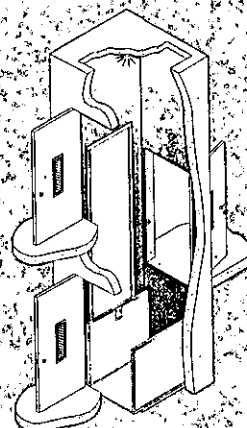
Porch-Lift® Model vertical platform lifts are often installed inside of hoistways. Below are three popular configurations. 6'8" fire rated doors are also available from Access Industries.



Enter/Exit Same Side



Enter/Exit Straight-Through



Three Stop



Model Options

A TRADITION OF QUALITY

Access Industries, Inc. was built on a tradition of quality. For more than 20 years we have been manufacturing vertical platform lifts and for more than 50 years we have manufactured stairway lifts. We are able to offer you the broadest and most versatile line of accessibility lifts today.

We have assembled the largest Engineering and Research and Design staff in the industry dedicated to bring you new products and product enhancements that meet your growing accessibility needs.

Our commitment to customer service is unparalleled. If you have an accessibility need, there is no other group of people more capable and committed to helping you...it's our tradition.



Access Industries, Inc. headquarters building is located in "Access Industrial Park" in Grandview, a suburb of Kansas City, Missouri. The complex covers eleven acres and has more than 110,000 square feet of manufacturing and office space.

Your local dealer:

ACCESS-ABILITY, INC.
151 WEST FOURTH STREET
BETHLEHEM, PA 18015-1695
Tel: 610-867-8000 Fax: 610-867-4800

Ability®

Ability Technologies, Inc.
141 West Fourth Street
Bethlehem, PA 18015-1689

	STANDARD AND OPTIONAL EQUIPMENT	PORCH-LIFT® MODELS		
		S	TG	ENC
DRIVE	O-Optional S-Standard N-Not Available C-Consult Factory			
	Recirculating Ball Screw , three-groove pulleys with three V-belts and broken belt monitoring system, electromechanical brake, and manual lowering device	S	S	S
	1:2 roped hydraulic with full time 24V Battery Operation, slack cable safety device and electric manual lowering relief valve	O	O	O
CONTROLS	CALL-SEND Control Switches, Key Activated (qty. 2)	O	O	O
	CALL-SEND Control Switches with Emergency Stop (Key Activated)	O	O	O
	Platform Control Switch, Key Activated	S	S	S
	Emergency Stop on Platform Control Switch	S	S	S
	Signaling Device on Platform Control Switch	O	O	O
	Emergency Stop and Signaling Device on Platform and CALL-SEND Control Switches Package	O	O	O
	Low Voltage Controls - 24 Volt	S	S	S
	Paddle Switches on CALL-SEND (qty. 2)	O	O	O
	Paddle Switch on Platform	O	O	O
	Three-Stop Landing Package with Emergency Stop on Platform	O	N	O
GATES	Call Control Switches for Three-Stop Landings	O	N	O
	42" high Top Landing Gate	¹ O	S	¹ O
	1/4" Clear Acrylic Insert in 42" high Top Landing Gate	O	O	S
	42" high Platform Gate	¹ O	S	N
	1/4" Clear Acrylic Insert in 42" high Platform Gate	O	C	N
DOORS	Lower Landing Gate	C	S	N
	Reverse Swing Lower Landing Gate, hinges opposite tower side	C	O	N
	42" high top landing gate on 90° exit	O	C	O
	6'8" Flush Mount 1-1/2 Hr. Fire Rated Door and Frame for any landing (includes wire glass window, lockset and keys, self-closure, and electric door strike with pull handle)	O	O	C
	6'8" Bottom Landing Door	O	O	S
PLATFORMS	6'8" Top Landing Door	O	O	O
	Power Door Opener	O	O	O
	Wiring only for Electric Door Strike, per landing (doors by others)	O	O	S
	Wiring and Electric Strike Package, per landing (doors by others)	O	O	S
	90° Platform	O	C	O
MISCELLANEOUS	Platform Safety Pan	S	O	O
	42" high Platform Guard Panels	S	S	S
	42" high Platform Front Guard Panel (opposite tower) with 1/4" Clear Acrylic Insert	O	O	O
	36" x 48" Platform with Nonskid Surface	S	C	O
	36" x 60" Platform with Nonskid Surface	O	S	S
	36" X 56" Platform with Nonskid Surface	O	N	O
	Fascia Panel	¹ O	S	S
	Grab Rail on platform guard panel	¹ O	S	S
	Attendant Operated Package includes: Emergency Stop on Platform, Platform Landing Gate, Attendant Operation Controls on lower landing, Top Landing Gate, Fascia Panel, Grab Rail	O	N	N
	² Over-the-Step Bridge, 36" wide	O	O	O
	31-1/2" Long Fixed Access Ramp	O	S	S
	15" Automatic Access Ramp	S	N	N
	Enter/Exit Same Side (includes 3rd Guard Panel and Bottom Strike Wiring)	O	N	O
	750 lbs. Capacity	S	S	S
	Removable Base	O	O	O
	³ Portable Unit	O	N	N
	Telephone Jack on Platform	O	O	O
	Acrylic Dome	N	N	O
	Special Color Finish, 180 available	O	O	O

¹ Required for UL Listing; door can be used in lieu of gate at top landing and/or bottom landing; hoistway installations may not require a fascia panel.

² Available with 39", 53", 75" and 99" lifting heights only.

³ Available in 39", 53" and 75" lifting heights only.

TOWNSHIP OF BRICK

APPLICATION
FOR A
VARIATION

PERMIT NO.	_____
DATE ISSUED	_____
Block <u>646</u>	Lot <u>41</u>
Subdivision	_____

IDENTIFICATION

OWNER:

Name BRICK B.O.E.Address 101 HENDRICKSON AVE.Town/State/Zip BRICK, N.J. 08724

CONSTRUCTION LOCATION:

Name OSBORNEVILLE ELM. SCHOOLAddress 218 DRUM POINT RD.Town/State/Zip BRICK, N.J. 08724

FEE

FEE: \$ _____

(Determined by Enforcing Agency)

APPLICANT STATEMENT

Please state the requirements of the subcode from which a variation is sought. (Use separate application forms for each variation request):

TWO TO THREE STOP HANDICAP CHAIR LIFT

How would compliance with said provisions result in practical difficulties? Explain the nature and extent of these Difficulties.:

THE SCHOOL ADDITION AS DESIGNED WOULD NOT ALLOW WHEEL CHAIR STUDENTS TO BE TRANSPORTED FOR FIRST FLOOR ACCESS AND BASEMENT ACCESS OF EXISTING BUILDING AND FIRST FLOOR OF NEW BUILDING.

Please state an alternative to the subcode requirement that will still protect the health, safety and welfare of the occupants.:

ALLOW THE CHAIR LIFT TO BE INSTALLED PER PLAN WITH APPROPRIATE FIRE CODE PROTECTION AS DESIGNED.

ROLF BENNINGHOVEN

DATE: 6/29/99

SIGNED

C.M. FOR BOARD

APPLICANT

DETERMINATION

This application is to be reviewed within 20 business days

I have reviewed the facts and recommended DENIAL ☐ APPROVAL ☒ of the above variation request, in accordance with N.J.A.C. 5:23-2.9 through 2.13, for the following reasons:

609-405-0945 Ref.

Date: 8-23-99

Rayman J. M. II

SUBCODE OFFICIAL

J. Curianza

CONSTRUCTION OFFICIAL



State of New Jersey
DEPARTMENT OF COMMUNITY AFFAIRS

RECEIVED

JUN 26 1999

TIM TODD WHITMAN
Governor

JANE M. KENNY
Commissioner

Division of Codes and Standards
Bureau of Construction Project Review
Education Review Unit
P.O. Box 815
Trenton, NJ 08625-0815
January 28, 1999

DIV. OF INSPECTION

Mr. James Nichols, Director
Office of School Facilities Financing
N. J. Department of Education
P.O. Box 500
Trenton, NJ 08625-0500

Re: NJDOE SP #98331
Osbornville E.S. /Proposed Addition with Vertical Wheelchair Lift
Brick Township School District
Ocean County

Dear Mr. Nichols:

On January 21, 1999, this office received a number of documents transmitted from your office concerning the above noted project. [These documents include: (1) a copy of a January 15, 1999 letter from your office to Yezzi Associates, the district architect; (2) a January 6, 1999 letter from Yezzi Associates to Mr. Miserendino of your office; (3) a NJDOE transmittal form; (4) a check (#2446) in the amount of \$200.00 from Yezzi Associates, payable to "Treasurer, State of New Jersey"; (5) a NJDOE variation application form for the above referenced project; (6) a copy of a document dated December 10, 1998 from a company named "Access Ability"; (7) a copy of a page from the Elevator Subcode/ASME A17.1 and (8) plan sheets KM-1 and A-14, both dated July 15, 1998].

Recently, prior to the receipt of the above documents, Ms. Williamson, of your office, called me to determine whether the variation application submitted to your office was for relief from a NJDOE regulation or from a New Jersey Uniform Construction Code [NJUCC] regulation. When she read the code citations in the variation application, I advised her that it was related to a NJUCC regulation. She then inquired whether she should transmit all of the above documents to my office. At that time I advised her not to transmit any of the above documents to this unit, since our office has not received any application, plans and specifications for NJUCC review of the above referenced project or any other projects in the Brick Township School District.

Subsequent to the first call, Ms. Williamson called again to say that she was instructed by other personnel in your office to transmit the above documents to this unit. Again, I advised her not to transmit them, for the same reason noted in the preceding paragraph.

On January 21, 1999, Mr. Miserendino called me about another matter and I mentioned to him our receipt of the above documents. He advised that he had instructed Ms. Williamson to send the documents to my office, although I had twice previously advised Ms. Williamson not to do so. Mr. Miserendino, advised that he had the documents sent to this office, because neither Yezzi Associates nor the school district officials had indicated to your office whether they were going to have the NJUCC review done by this office or by a local municipal construction code enforcement agency. I explained to him that we cannot process any variation applications unless they are filed in connection with a project submitted to this office for NJUCC review. I suggested that a simple phone call by your office to the architect or school district could easily provide that information.

~~CONFIDENTIAL~~ (elevators, vertical platform lifts, inclined platform lifts, etc) [This information was verified by NJDCA's Elevator Safety Unit].

Based on all of the above information, I am returning all of said documents to your office for proper disposition. Complete jurisdiction for the NJUCC plan review and field inspection, including any variations from NJUCC requirements, for the above project is in the hands of Brick Township—not this office. If you have any additional questions, please contact me at 609-633-0800.

Sincerely,



Fred J. Battisti, Construction Official
Acting Supervisor, Education Review Unit
Bureau of Construction Project Review

Enclosures

c: Joseph Curiazza, Construction Official, Brick Township
Massimo F. Yezzi, Jr., RA

YEZZI ASSOCIATES
ARCHITECTS PLANNERS

February 17, 1999

Mr. Frank Mizer, Building Subcode Official
Building Department
Township of Brick
401 Chambers Bridge Road
Brick, New Jersey 08723

REF: OSBORNVILLE SCHOOL - BRICK TOWNSHIP
VERTICAL WHEELCHAIR LIFT

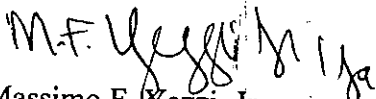
Dear Mr. Mizer:

We have received the attached letter, dated 2/4/99, from Mr. Thomas Miserendino of the NJ Department of Education regarding the wheelchair lift at the above referenced school.

It is stated in the letter that the request for a variance for this lift is under jurisdiction of the local enforcing authority, which is your department. I am therefore submitting all this information for your use and review. I also ask that you comply with the information requested in the last paragraph of Mr. Miserendino's letter.

As always, thank you for your cooperation and if you have any questions concerning this matter, please call.

Yours truly,


Massimo F. Yezzi, Jr.
NCARB, R.A., P.P.

Enclosed: Letters (2), State Transmittal Form, State Variance Request
Elevator information and plans

Massimo Francis Yezzi, Jr., NCARB, RA, PP
18 Washington Street
P.O. Box 1638, Toms River, N.J. 08754

Tel: 732-240-3433
Fax: 732-240-3463
1-800-376-3433

ARCHITECTURE

PLANNING

INTERIOR DESIGN



State of New Jersey

DEPARTMENT OF EDUCATION
PO Box 500
TRENTON, NJ 08625-0500

February 4, 1999

CHRISTINE TODD WHITMAN
Governor

LEO KLAGHOLZ
Commissioner

Mr. Massimo F. Yezzi, Jr.
Yezzi Associates
18 Washington Street
PO Box 1638
Toms River, NJ 08754

BRICK TOWNSHIP PUBLIC SCHOOLS

Osbornville E. S.

SP#98331

Vertical Wheelchair Lift

Ocean County

Conceptual Review

Dear Mr. Yezzi:

Your variance request along with the fee of \$200.00 was returned to this Office by the Department of Community Affairs, Education Review Unit instead of being forwarded directly to you, as request by my phone conversation of January 21, 1999 with Mr. Battisti. I am now returning your request for a variance and the fee since this variance is under the jurisdiction of the local enforcing authority.

However, in reference to my letter of January 15, 1999: Prior to this Office's educational approval, in accordance with NJAC 6:22-1.1 and NJUCC, NJAC 5:23-3.11A (prior DOE approval); please provide documentation from the reviewing Construction Official and Elevator Subcode Official that this project meets the intent of ASME A17.1 - 1990 Rule 2000.7a.

Sincerely,


Thomas Miserendino
Office of School Facilities Financing

C: Dr. Bruce Normandia, Superintendent
Dr. Philip Nicastro, School Business Administrator
Lucille Rielly, Ocean County Superintendent of Schools
Joseph Curiazza, Construction Official, Brick Township
Department of Community Affairs, Education Review Unit

YEZZI ASSOCIATES
ARCHITECTS PLANNERS

JAN 12 1999

January 6, 1999

UPS: J019 213 118 7

Mr. Thomas Miserendino
Education Programs Specialist
NJ State Department of Education
Education Facility Unit
CN 500
Trenton, New Jersey 08625

REF: State Plan # - SP#98331, Architect Project # - YC97107
Ocean County, Brick Township, Osbornville School
Variance Request

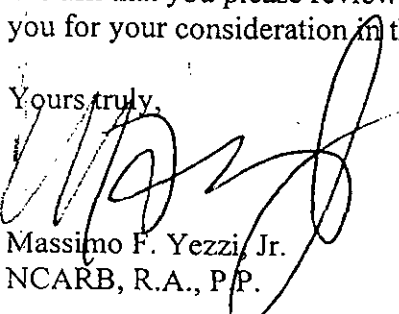
Dear Mr. Miserendino:

Attached please find a Department of Education Variance Request Form for the Elevator Lift at the above referenced project.

Also attached is a Transmittal Form, correspondence pertaining to the variance request from Access Ability (2 sheets), a check in the amount of \$200.00 for the variance fee, and 2 sets of sealed plans.

We ask that you please review this information and notify us of your decision. Thank you for your consideration in this matter.

Yours truly,


Massimo F. Yezzi, Jr.
NCARB, R.A., P.P.

RECEIVED
EDUCATION PLAN REVIEW

JAN 21 1999

Enclosures: Transmittal Form, Variance Request Form, Correspondence (2),
Check in amount of \$200.00, 2 sets of plans

cc. Dr. P. Nicastro
Brick Board of Education

DEPARTMENT OF COMMUNITY AFFAIRS
CONSTRUCTION PROJECT REVIEW
EDUCATION UNIT

Massimo Francis Yezzi, Jr., NCARB, RA, PP
18 Washington Street
P.O. Box 1638, Toms River, N.J. 08754

Tel: 732-240-3433
Fax: 732-240-3463
1-800-376-3433

ARCHITECTURE

PLANNING

INTERIOR DESIGN

YEZZI ASSOCIATES
ARCHITECTS PLANNERS

January 6, 1999

Mr. Frank Mizer,
Building Subcode Official
Township of Brick
401 Chambers Bridge Road
Brick, New Jersey 08723

REF: Osbornville School Classroom Addition
Application for Variation
State Plan - SP#98133, Architect Project # - YC97107

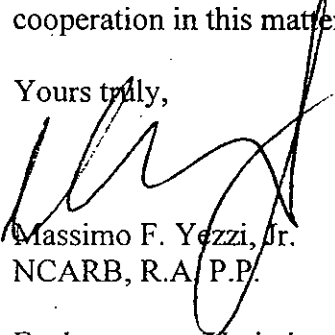
Dear Mr. Mizer:

Attached please find an Application for a Variation Form for the above referenced project. We are requesting a variation for the elevator lift.

Enclosed also is correspondence from Access Ability concerning this elevator lift, a copy of our application to the NJ Department of Education for a Variance, and a copy of the plan.

Please review the attached and advise us of your decision. Thank you for your cooperation in this matter.

Yours truly,


Massimo F. Yezzi, Jr.
NCARB, R.A. P.P.

Enclosures: Variation Form, Correspondence, Plan
NJ Dept of Ed Variation Request

cc: Dr. P. Nicastro, Board of Education

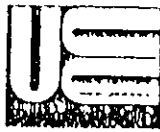
Massimo Francis Yezzi, Jr., NCARB, RA, PP
18 Washington Street
P.O. Box 1638, Toms River, N.J. 08754

Tel: 732-240-3433
Fax: 732-240-3463
1-800-376-3433

ARCHITECTURE

PLANNING

INTERIOR DESIGN



APPLICATION FOR A VARIATION

Date Received _____ Control # _____
Date Issued _____ Permit # _____
Date Revised _____ Date Permit Issued _____

12/30/98

IDENTIFICATION Block 646 Lot 41
Work Site Location OSBORNVILLE SCHOOL Contractor AGIA MASON, INC.
Owner In Fee BRICK BOARD OF EDUCATION Address 57 MAIN STREET
Address 101 HENDRICKSON AVENUE BRADLEY BEACH, NJ 07720
BRICK, NEW JERSEY 08724 Tele. (732) 775-8167
Tele. (732) 783-3005 Lic. No. _____
Federal Emp. No. _____
or Social Security No. _____
FEE \$ _____ (Determined by Enforcing Agency)

APPLICANT STATEMENT

Please state the requirements of the subcode from which a variation is sought. (Use separate application forms for each variation request):

AS PER RULE 2000.7, CAPACITY, SPEED AND TRAVEL, THE ELEVATOR LIFT CAN NOT PENETRATE A FLOOR.

How would compliance with said provisions result in practical difficulties? Explain the nature and extent of these difficulties:

THE EXISTING SCHOOL BUILDING CAN NOT BE CHANGED. THE ONLY ADA ACCESS TO ALL FLOORS WOULD HAVE TO BE MADE THROUGH THIS NEW VISTIBULE.

Please state an alternative to the subcode requirement that will still protect the health, safety and welfare of the occupants:

THE LINK CORRIDOR IS A SLAB ON GRADE. THIS LOCATION IS THE BEST FOR ACCESS TO ALL LEVELS. FOR SAFETY REASONS, WE WILL ALSO PROVIDE 1 LIMITED HEAD SPRINKLER AT THE MID POINT LANDING. THE LIFT AND DOORS ARE EQUIPPED WITH ALL SAFETY EQUIPMENT.

DATE 12/30/98 SIGNED [Signature] APPLICANT Fm Brick Board

DETERMINATION

This application is to be reviewed within 20 business days

After reviewing the facts, we ☐ DENY ☐ GRANT the above variation request, in accordance with N.J.A.C. 5:23-2.9 through 2.13, for the following reasons:

Date _____
Building Subcode Official _____ Plumbing Subcode Official _____
Construction Official _____ Electrical Subcode Official _____ Fire Subcode Official _____



State of New Jersey

DEPARTMENT OF EDUCATION

PO Box 500

TRENTON, NJ 08625-0500

CHRISTINE TODD WHITMAN

Governor

Division of Finance

LEO KLACHOLZ

Commissioner

OFFICE OF SCHOOL FACILITIES FINANCING

VARIANCE REQUEST FORM

State Plan Number (SP#): SP#98331

County Name: OCEAN COUNTY

District Name: BRICK TOWNSHIP

School Name: OSBORNVILLE SCHOOL

Architect's Name: YEZZI ASSOCIATES

Architect's Plan Number: YC97107

Type of Project:

☐ New

☒ Addition

☐ Renovation

☐ Trailer

Other _____

Fee = \$200.00

*All checks are to be made payable to "Treasurer, State of New Jersey."

***A separate form and fee must accompany each variation being requested.

Chief School Administrator Signature [Signature]

Architect/Engineer Signature [Signature] 12/30/98

1) Cite the code requirement from which variation is sought.

AS PER RULE 2000.7, CAPACITY, SPEED & TRAVEL, THE ELEVATOR LIFT CAN NOT PENETRATE A FLOOR. (THIS IS NOT CLEAR, IN THAT THE VESTIBULE IS A FLOOR SINCE THIS IS A SLAB ON GRADE.)

2) Describe the difficulties that will result from strict compliance to the code.

THE EXISTING SCHOOL IS OVER 70 YEARS OLD, BUILT WITH A BASEMENT (50% EXPOSED) AND CLASSROOMS ON FIRST FLOOR (5'-0" +/-) ABOVE GRADE. AS PER PLANS ATTACHED, WE WANTED TO PROVIDE ADA ACCESSIBILITY TO THESE FLOORS THRU THE NEW ADDITION VESTIBULE. BASED ON EXISTING CONDITIONS, IT IS IMPOSSIBLE TO MEET CODE.

3) Describe an alternative to the code requirements that will protect the health, safety and welfare of students and assure educational adequacy.

THE MID POINT LANDING IS AT A VESTIBULE, LINK BETWEEN THE EXISTING SCHOOL AND NEW ADDITION. THIS VESTIBULE IS A SLAB ON GRADE WITH RATED WALLS. THIS LOCATION AND LAYOUT IS THE SAFEST FOR THE STUDENTS. WITHIN THIS SECURED AREA WE WILL PROVIDE 1 LIMITED HEAD SPRINKLER AT THIS MID POINT LANDING. THE LIFT ELEVATOR AND DOORS ARE EQUIPPED WITH ALL SAFETY EQUIPMENT.

FOR DOE USE ONLY

Request is: Approved _____ Denied _____ Signed _____

Dated _____

Comments:

GLP - November 1998

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Stairway Lifts Wheelchair Lifts Elevators
Barrier-free Design Construction Management

609-633-2515

PAUL SUSTENF

609-530-8833 - VINCE

609-633-0800

PAULINZ KAPLOM

609-558-7649 JOHN GARCIA

FAX TRANSMISSION

DATE: THURSDAY 12-10-98 TIME: 10:00 AM PM

TO: MR. GEORGE TSOURANOS-AGIA MASON FAX NO.: 732-775-6737

FROM: JEROME PHILLIPS FAX NO.: (610) 867-4800

RE: OSBORNVILLE SCHOOL - WHEELCHAIR LIFT

MESSAGE: DEAR SIR:

UPON YOUR NOTICE THAT THE LOCAL CODE OFFICIAL DOES NOT
GET INVOLVED WITH LIFTS IN SCHOOLS, I CONTACTED MR. VINCE MULE
OF THE DEPT. OF COMMUNITY AFFAIRS, FACILITY PLANNING DEPARTMENT.
MR. MULE HAS INDICATED THAT HE WILL NOT APPROVE THE APPLICATION
BECAUSE IT VIOLATES RULE 2000.7A OF ANSI A17.1XX (FLOOR
PENETRATION). ALSO IN PREVIOUS DISCUSSIONS WITH MR. BOB SWANEY
(CHIEF ELEVATOR INSPECTOR FOR DCA) HE HAS INDICATED THAT
HE WILL NOT APPROVE A 3 STOP UNIT. SINCE THESE
TWO INDIVIDUALS ARE REQUIRED TO APPROVE ANY LIFT APPLICATION
I WOULD REQUEST THAT YOU PROVIDE GUIDANCE ON
THIS ISSUE.

THANK-YOU JEROME PHILLIPS

THANK YOU FOR YOUR ASSISTANCE.

THIS IS PAGE ONE OF 2 PAGES.

CORPORATE HEADQUARTERS:
151 West Fourth Street Bethlehem, PA 18015-1695 Phone: (610) 867-4800 Fax: (610) 867-4800

2000.5g Guarding. All suspension means shall be guarded against accidental contact. Suspension means which operate within a guide or track and travel at the same speed and in the same direction as the car shall be considered suitably guarded.

Rule 2000.6 Cars and Platforms

2000.6a Car Frame and Platform. The car frame shall be of metal construction and have a factor of safety of not less than 5 based on the rated load. The platform shall be of metal or wood construction with a nonskid surface. Construction shall conform with the requirements of Rules 204.1b and 204.1c.

2000.6b Use of Cast Iron. Cast iron shall not be used in the construction of any load bearing member of the car frame or platform other than for guide shoes and guide shoe brackets.

2000.6c Platform Size. The inside net platform area shall not exceed 18 ft² (1.67 m²).

2000.6d Car Illumination. The minimum illumination at the landing edge of the platform with the landing door open shall be not less than 5 ftc (54 lux).

Rule 2000.7 Capacity, Speed, and Travel

2000.7a Limitation of Load, Speed, and Travel. The rated load shall be not less than 450 lb (204 kg) nor more than 750 lb (340 kg). The lift shall be capable of sustaining and lowering a load as specified in Rule 207.1. The rated speed shall not exceed 30 ft/min (0.15 m/s). The travel shall not exceed 12 ft (3658 mm) nor penetrate a floor. Platforms with an area greater than 15 ft² (1.39 m²) shall have a rated load of not less than 750 lb (340 kg).

2000.7b Capacity Plates. A capacity plate stating the rated load shall be provided by the manufacturer and fastened in a conspicuous place. The letters and numerals used shall be not less than 1/4 in. (6.4 mm) in height.

2000.7c Data Plates. A data plate shall be provided by the manufacturer and securely fastened to the machine. The plate shall state the rated speed, rated load, weight of car, suspension and support means, date of manufacture, and manufacturer's name. Letters and numerals shall be not less than 1/4 in. (6.4 mm) in height.

Rule 2000.8 Safeties and Speed Governors

All cars shall be provided with a safety, except cars of direct-plunger hydraulic lifts. The safety shall be actuated by the action of a speed governor or by the breakage or slackening of the suspension or support means. Where actuation is by a governor, the safety shall be set at a maximum speed of 75 ft/min (0.38 m/s). Where

actuation is by breakage or slackening of the suspension or support means, the safety shall be set without delay, and independent of the speed governor, if provided. When screw drive machines are used, safeties and speed governors shall be provided as required by Rule 1803.5.

Safety parts shall conform to the requirements of Rule 205.12, except that, where provided, the rope used as a connection from the safety to the governor rope shall be not less than 1/4 in. (3.2 mm) in diameter. Governor ropes, where provided, shall conform to the requirements of Rule 206.5a, except that the diameter shall be not less than 1/4 in. (6.4 mm).

Where hoisting ropes are used, the application of safeties shall conform to the requirements of Rule 205.8a.

The application and release of safeties shall conform to the requirements of Rules 205.9a, 205.9b, and 205.9c.

Rule 2000.9 Terminal Stopping Devices

(a) Terminal stopping devices shall conform to the requirements of Rule 209.1.

(b) Upper and lower normal terminal stopping devices operated by the car shall be provided, and shall be set to stop the car at or near the upper and lower terminal landings.

(c) Upper and lower final terminal stopping devices operated by the car to remove power from the motor and the brake shall be provided, except as specified in Rule 2000.9(g). They shall be set to stop the car after it travels past the normal terminal stopping device and before striking an obstruction. A slack-rope device conforming to the requirements of Rule 210.2(a) may be used as the lower final terminal stopping device.

(d) Final terminal stopping devices shall conform to the requirements of Rules 209.3a(1) and (3).

(e) If the driving machine is of the winding drum or sprocket and chain suspension type, a final terminal stopping device operated by the driving machine shall also be provided.

(f) The final terminal stopping device shall conform to the requirements of Rule 209.3d.

(g) Final terminal stopping devices are not required for direct-plunger hydraulic driving machines. Lower final terminal stopping devices are not required where the limitations of the machine or runway limit the travel of the car (e.g., a platform at rest on the bottom terminal landing).

Rule 2000.10 Operating Devices and Control Equipment

2000.10a Key Operation. Operation of the car from the upper or lower landing and from the car shall be controlled by a key. The key-operated control shall be operated by a lock having a five-pin or five-disk combination.

450-750 lb CAPACITY

750 lb

30 FT./MIN. MAX.

12 FT./min

12 FT. TRAVEL, MAX.

12/10/98 10:32

TX/RX NO. 4662 P.002

9-11"

1108.5

3008.2

2002

A17.1

13.3

PAUL COSTS

RECEIVED

JAN 15 1999

DIV. OF INSPECTION

APPLICATION
FOR A
VARIATION

Date Received _____ Control # _____
 Date Issued _____ Permit # _____
 Date Revised _____ Date Permit Issued _____

12/30/98

IDENTIFICATION Block 646 Lot 41
 Work Site Location OSBORNVILLE SCHOOL Contractor AGIA MASON, INC.
 Owner In Fee BRICK BOARD OF EDUCATION Address 57 MAIN STREET
101 HENDRICKSON AVENUE BRADLEY BEACH, NJ 07720
BRICK, NEW JERSEY 08724 Tele. (732) 775-8167
 Tele. (732) 783-3005 Lic. No. _____
 FEE \$ 35.00 Federal Emp. No. _____
 (Determined by Enforcing Agency) or Social Security No. _____

APPLICANT STATEMENT

Please state the requirements of the subcode from which a variation is sought. (Use separate application forms for each variation request):

AS PER RULE 2000.7, CAPACITY, SPEED AND TRAVEL, THE ELEVATOR LIFT CAN NOT PENETRATE A FLOOR.

How would compliance with said provisions result in practical difficulties? Explain the nature and extent of these difficulties:

THE EXISTING SCHOOL BUILDING CAN NOT BE CHANGED. THE ONLY ADA ACCESS TO ALL FLOORS WOULD HAVE TO BE MADE THROUGH THIS NEW VESTIBULE.

Please state an alternative to the subcode requirement that will still protect the health, safety and welfare of the occupants:

THE LINK CORRIDOR IS A SLAB ON GRADE. THIS LOCATION IS THE BEST FOR ACCESS TO ALL LEVELS. FOR SAFETY REASONS, WE WILL ALSO PROVIDE 1 LIMITED HEAD SPRINKLER AT THE MID POINT LANDING. THE LIFT AND DOORS ARE EQUIPPED WITH ALL SAFETY EQUIPMENT.

DATE 12/30/98 SIGNED [Signature] APPLICANT Fm Brick Board

DETERMINATION

This application is to be reviewed within 20 business days

After reviewing the facts, we ☒ DENY ☐ GRANT the above variation request, in accordance with N.J.A.C. 5:23-2.9 through 2.13, for the following reasons:

Date 1/13/99
[Signature] Building Subcode Official
[Signature] Plumbing Subcode Official
[Signature] Construction Official
[Signature] Electrical Subcode Official
[Signature] Fire Subcode Official

U.C.C. Form F-160A

1-12-99 CALL Y22215 OFFICE NO FEE ENCLOSED FM
 1-15-99 CALL " " " " " "



State of New Jersey

DEPARTMENT OF EDUCATION
PO Box 500
TRENTON, NJ 08625-0500

January 15, 1999

CHRISTINE TODD WHITMAN
Governor

LEO KLAGHOLZ
Commissioner

Mr. Massimo F. Yezzi, Jr.
Yezzi Associates
18 Washington Street
PO Box 1638
Toms River, NJ 08754

BRICK TOWNSHIP PUBLIC SCHOOLS

Osbornville E. S.
Vertical Wheelchair Lift
Somerset County
Conceptual Review

SP#98331

Dear Mr. Yezzi:

Your request for an educational adequacy review in accordance with NJAC 6:22-1.1 and NJAC 5:23-3.11A (UCC) **is not approved**. Constructing a vertical wheelchair lift in the Osbornville Elementary School that penetrates a floor does not appear to meet the intent of ASME A17.1 - 1990 Rule 2000.7a.

I am forwarding your request for the variance along with the fee to the Department of Community Affairs, Education Review Unit for their adjudication.

Sincerely,

Thomas Miserendino
Office of School Facilities Financing

C: Dr. Bruce Normandia, Superintendent
Dr. Philip Nicastro, School Business Administrator
Lucille Rielly, Ocean County Superintendent of Schools
Department of Community Affairs, Education Review Unit w/plans and fee
Joseph Curiazza, Construction Official, Brick Township

YEZZI ASSOCIATES
ARCHITECTS PLANNERS

TELEFAX TRANSMITTAL

OUR FAX # (732) 240-3463

DATE: Jan. 18, 1999

TIME: 8:40 A.M.

TO: John Garcia - Vensenzins Const. Mgt.

TELEFAX NUMBER: 609-866-0324

FROM: Massimo F. Yezzi, Jr.

PROJECT NAME: Osbornville School

PROJECT NO.: YC97107

NUMBER OF PAGES: 2 (INCLUDING THIS COVER SHEET)

Please notify immediately by call (732) 240-3433 if this
transmission has not been received properly.

COMMENTS: Please see attached from State of New
Jersey regarding educational adequacy
review.

c/c:

Massimo Francis Yezzi, Jr., NCARB, RA, PP
18 Washington Street
P.O. Box 1638, Toms River, N.J. 08754

Tel: 732-240-3433
Fax: 732-240-3463
1-800-376-3433

ARCHITECTURE

PLANNING

INTERIOR DESIGN



State of New Jersey

DEPARTMENT OF EDUCATION
PO Box 500
TRENTON, NJ 08625-0500

CHRISTINE TODD WHITMAN
Governor

January 15, 1999

LEO KLACHOLZ
Commissioner

Mr. Massimo F. Yezzi, Jr.
Yezzi Associates
18 Washington Street
PO Box 1638
Toms River, NJ 08754

BRICK TOWNSHIP PUBLIC SCHOOLS
Osbornville E. S. **SP#98331**
Vertical Wheelchair Lift
Somerset County
Conceptual Review

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Office of School Facilities Financing

- C: Dr. Bruce Normandia, Superintendent
Dr. Philip Nicastro, School Business Administrator
Lucille Rielly, Ocean County Superintendent of Schools
Department of Community Affairs, Education Review Unit w/plans and fee
Joseph Curiazza, Construction Official, Brick Township

c/c John Garcia

TRANSMISSION VERIFICATION REPORT

TIME : 01/18/1999 08:59

DATE, TIME	01/18 08:58
FAX NO./NAME	16098660324
DURATION	00:01:08
PAGE(S)	02
RESULT	OK
MODE	STANDARD



-3433
-3463
-3433

YEZZI ASSOCIATES
ARCHITECTS PLANNERS

January 6, 1999

UPS: J019 213 118 7

Mr. Thomas Miserendino
Education Programs Specialist
NJ State Department of Education
Education Facility Unit
CN 500
Trenton, New Jersey 08625

REF: State Plan # - SP#98331, Architect Project # - YC97107
Ocean County, Brick Township, Osbornville School
Variance Request

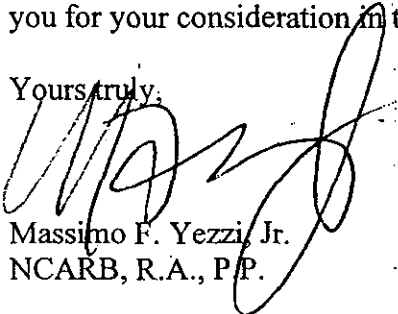
Dear Mr. Miserendino:

Attached please find a Department of Education Variance Request Form for the Elevator Lift at the above referenced project.

Also attached is a Transmittal Form, correspondence pertaining to the variance request from Access Ability (2 sheets), a check in the amount of \$200.00 for the variance fee, and 2 sets of sealed plans.

We ask that you please review this information and notify us of your decision. Thank you for your consideration in this matter.

Yours truly,


Massimo F. Yezzi, Jr.
NCARB, R.A., P.P.

Enclosures: Transmittal Form, Variance Request Form, Correspondence (2),
Check in amount of \$200.00, 2 sets of plans

cc. Dr. P. Nicastro
Brick Board of Education

Massimo Francis Yezzi, Jr., NCARB, RA, PP
18 Washington Street
P.O. Box 1638, Toms River, N.J. 08754

Tel: 732-240-3433
Fax: 732-240-3463
1-800-376-3433

ARCHITECTURE

PLANNING

INTERIOR DESIGN

1/6/99

TRANSMITTAL FORM

This transmittal form must accompany all documents submitted to the Bureau of Facility Planning Services. If this form is missing, the submitted materials will be returned. For additional information, call 609-633-0799.

INSTRUCTIONS:

For first-time plan and specification submissions, include the architect's project number. For revisions, submission of missing items, or general correspondence, include the state plan number. If documents pertain to a substandard facility, include the substandard code number. Transmittals and materials that do not include these entries will be promptly returned.

IMPORTANT: PROJECT IDENTIFICATION CODES

STATE PLAN NUMBER

S P - 9 8 3 - 3 1

ARCHITECT PROJECT NUMBER

Y C 9 7 1 0 7

SUBSTANDARD CODE NUMBER

- - - - -

DESCRIPTION

Please place an X or ✓ in the appropriate boxes—both sections (type of submission and project description)

Type of Submission:

- ☐ A. Initial submission
- ☐ B. Revision (Item submitted in response to bureau review and comments.)
- ☐ C. Additional required data (Item(s) missing from previous submission.)
- ☐ D. Correspondence -Attention: _____
- ☒ E. Variation request
- ☐ F. Change of use
- ☐ G. Substandard
- ☒ H. Fee enclosed
- ☒ I. Other: 2 SETS OF PLANS

Project Description:

- ☐ 1. Educational Specifications
- ☐ 2. Schematic
- ☐ 3. Preliminary
- ☐ 4. Final
- ☐ 5. Final (Partial)
- ☐ 6. Shop drawings
- ☐ 7. Contracts
- ☐ 8. Change orders _____
- ☐ 9. Addendum _____
- ☐ 10. Other: _____

TRANSMITTAL FROM ACCESS ABILITY

① Architect Name YEZZI ASSOCIATES

② Architect Address P. O. BOX 1638

③ City TOMS RIVER State NJ Zip 08754

④ Project Information

County Name OCEAN District Name BRICK

Building Name OSBORNVILLE SCHOOL

FOR OFFICIAL USE ONLY

Accepted ☐ Rejected ☐ Date _____ Reviewed by _____

Notes: _____

YEZZI ASSOCIATES
18 WASHINGTON ST.
TOMS RIVER, NJ 08753

2446

55-2/212
BRANCH 95749

Date 1-5-99

Pay to the
Order of

TREASURER, STATE OF New Jersey \$ 200.00
Two Hundred no Dollars

Look for: Micro Print signature line, blue background with CAP FOR BUSINESS type, First Union logo on back. If not present, do not cash.



First Union National Bank
Toms River, New Jersey
R/T 021200025

CODE ☐

For

SP# 98331 - Buck O'Brienville [Signature]

⑈002446⑈ ⑆021200025⑆ 8880922685⑈



State of New Jersey

DEPARTMENT OF EDUCATION
PO Box 500
TRENTON, NJ 08625-0500

CHRISTINE TODD WHITMAN
Governor

LEO KLACHOLZ
Commissioner

Division of Finance OFFICE OF SCHOOL FACILITIES FINANCING VARIANCE REQUEST FORM

State Plan Number (SP#): SP#98331
County Name: OCEAN COUNTY
District Name: BRICK TOWNSHIP
School Name: OSBORNVILLE SCHOOL
Architect's Name: YEZZI ASSOCIATES
Architect's Plan Number: YC97107

Type of Project:

- ☐ New
☒ Addition
☐ Renovation
☐ Trailer

Other _____

Fee = \$200.00

*All checks are to be made payable to "Treasurer, State of New Jersey."

***A separate form and fee must accompany each variation being requested.

Chief School Administrator Signature [Signature] Architect/Engineer Signature [Signature] 12/30/98

1) Cite the code requirement from which variation is sought.

AS PER RULE 2000.7, CAPACITY, SPEED & TRAVEL, THE ELEVATOR LIFT CAN NOT PENETRATE A FLOOR. (THIS IS NOT CLEAR IN THAT THE VESTIBULE IS A FLOOR SINCE THIS IS A SLAB ON GRADE.)

2) Describe the difficulties that will result from strict compliance to the code.

THE EXISTING SCHOOL IS OVER 70 YEARS OLD, BUILT WITH A BASEMENT (50% EXPOSED) AND CLASSROOMS ON FIRST FLOOR (5'-0" +/-) ABOVE GRADE. AS PER PLANS ATTACHED, WE WANTED TO PROVIDE ADA ACCESSIBILITY TO THESE FLOORS THRU THE NEW ADDITION VESTIBULE. BASED ON EXISTING CONDITIONS, IT IS IMPOSSIBLE TO MEET CODE.

3) Describe an alternative to the code requirements that will protect the health, safety and welfare of students and assure educational adequacy.

THE MID POINT LANDING IS AT A VESTIBULE, LINK BETWEEN THE EXISTING SCHOOL AND NEW ADDITION. THIS VESTIBULE IS A SLAB ON GRADE WITH RATED WALLS. THIS LOCATION AND LAYOUT IS THE SAFEST FOR THE STUDENTS. WITHIN THIS SECURED AREA WE WILL PROVIDE 1 LIMITED HEAD SPRINKLER AT THIS MID POINT LANDING. THE LIFT ELEVATOR AND DOORS ARE EQUIPPED WITH ALL SAFETY EQUIPMENT.

FOR DOE USE ONLY

Request is: Approved _____ Denied _____ Signed _____ Dated _____
Comments: _____



Stairway Lifts Wheelchair Lifts Elevators
Barrier-free Design Construction Management

609-633-2515

PMP. SHERIFF

609-530-8833-VINCE

609-633-0800

PAULINE KAPLOM

609-558-7649 JOHN GARCIA

FAX TRANSMISSION

DATE: THURSDAY 12-10-98 TIME: 10:00 AM PM

TO: MR. GEORGE ISOURANOS-AGIA MASON FAX NO.: 732-775-6737

FROM: JEROME PHILLIPS FAX NO.: (610) 867-4800

RE: OSBORNVILLE SCHOOL - WHEELCHAIR LIFT

MESSAGE: DEAR SIR:

UPON YOUR NOTICE THAT THE LOCAL CODE OFFICIAL DOES NOT
GET INVOLVED WITH LIFTS IN SCHOOLS, I CONTACTED MR. VINCE MULE
OF THE DEPT. OF COMMUNITY AFFAIRS FACILITY PLANNING DEPARTMENT.
MR. MULE HAS INDICATED THAT HE WILL NOT APPROVE THE APPLICATION
BECAUSE IT VIOLATES RULE 2000.7A OF ANS A 17.1XX (FLOOR
PENETRATION). ALSO IN PREVIOUS DISCUSSIONS WITH MR. BOB SWENET
(CHIEF ELEVATOR INSPECTOR FOR DCA) HE HAS INDICATED THAT
HE WILL NOT APPROVE A 3 STOP UNIT. SINCE THESE
TWO INDIVIDUALS ARE REQUIRED TO APPROVE ANY LIFT APPLICATION
I WOULD REQUEST THAT YOU PROVIDE GUIDANCE ON
THIS ISSUE.

THANK-YOU JEROME PHILLIPS

THANK YOU FOR YOUR ASSISTANCE.

THIS IS PAGE ONE OF 2 PAGES.

CORPORATE HEADQUARTERS:

151 West Fourth Street Bethlehem, PA 18015-1695 Phone: (610) 867-4800 Fax: (610) 867-4800

12/10/98 10:32

TX/RX NO. 4662

P.001

ASME A17.1 - 1993

2000.5g - 2000.10a

2000.5g Guarding. All suspension means shall be guarded against accidental contact. Suspension means which operate within a guide or track and travel at the same speed and in the same direction as the car shall be considered suitably guarded.

Rule 2000.6 Cars and Platforms

2000.6a Car Frame and Platform. The car frame shall be of metal construction and have a factor of safety of not less than 5 based on the rated load. The platform shall be of metal or wood construction with a nonskid surface. Construction shall conform with the requirements of Rules 204.1b and 204.1c.

2000.6b Use of Cast Iron. Cast iron shall not be used in the construction of any load bearing member of the car frame or platform other than for guide shoes and guide shoe brackets.

2000.6c Platform Size. The inside net platform area shall not exceed 18 ft² (1.67 m²).

2000.6d Car Illumination. The minimum illumination at the landing edge of the platform with the landing door open shall be not less than 5 ftc (54 lux).

Rule 2000.7 Capacity, Speed, and Travel

2000.7a Limitation of Load, Speed, and Travel. The rated load shall be not less than 450 lb (204 kg) nor more than 750 lb (340 kg). The lift shall be capable of sustaining and lowering a load as specified in Rule 207.1. The rated speed shall not exceed 30 ft/min (0.15 m/s). The travel shall not exceed 12 ft (3658 mm) nor penetrate a floor. Platforms with an area greater than 15 ft² (1.39 m²) shall have a rated load of not less than 750 lb (340 kg).

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2000.7c Data Plates. A data plate shall be provided by the manufacturer and securely fastened to the machine. The plate shall state the rated speed, rated load, weight of car, suspension and support means, date of manufacture, and manufacturer's name. Letters and numerals shall be not less than 1/4 in. (6.4 mm) in height.

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Safety parts shall conform to the requirements of Rule 205.12, except that, where provided, the rope used as a connection from the safety to the governor rope shall be not less than 1/4 in. (3.2 mm) in diameter. Governor ropes, where provided, shall conform to the requirements of Rule 206.5a, except that the diameter shall be not less than 1/4 in. (6.4 mm).

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The application and release of safeties shall conform to the requirements of Rules 205.9a, 205.9b, and 205.9c.

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(c) Upper and lower final terminal stopping devices operated by the car to remove power from the motor and the brake shall be provided, except as specified in Rule 2000.9(g). They shall be set to stop the car after it travels past the normal terminal stopping device and before striking an obstruction. A slack-rope device conforming to the requirements of Rule 210.2(a) may be used as the lower final terminal stopping device.

(d) Final terminal stopping devices shall conform to the requirements of Rules 209.3a(1) and (3).

(e) If the driving machine is of the winding drum or sprocket and chain suspension type, a final terminal stopping device operated by the driving machine shall also be provided.

(f) The final terminal stopping device shall conform to the requirements of Rule 209.3d.

(g) Final terminal stopping devices are not required for direct-plunger hydraulic driving machines. Lower final terminal stopping devices are not required where the limitations of the machine or runway limit the travel of the car (e.g., a platform at rest on the bottom terminal landing).

Rule 2000.10 Operating Devices and Control Equipment

2000.10a Key Operation. Operation of the car from the upper or lower landing and from the car shall be controlled by a key. The key-operated control shall be operated by a lock having a five-pin or five-disk combination.

289

450-750 lb CAPACITY

30 FT./MIN. MAX.

12 FT. TRAVEL, MAX.

3000.2

750 lb

12 FT / min

12/10/98 10:32

9-11"

TX/RX NO. 4662

P.002

1109.5

713.3

A17.1

PSUL COSTS

JOHN GARCIA 609-558-7649

262-11-10

470

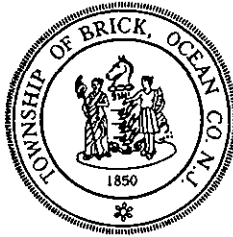
3.4

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

Joseph C. Scarpelli, Mayor

Township Council:

Helen Fayad – President
Martin J. Anton
Victor Cantillo
Gregory S. Kavanagh
Mary Lou Powner
Kathy M. Russell
Frederick J. Underwood, Sr.



Department of Administration & Finance

Division of Inspections
Joseph Curiazza
Construction Official
(732) 262-1030
Fax (732) 262-8954
<http://www.gbshost.com/brick>
<http://www.twp.brick.nj.us>

FAX CORRESPONDENCE

FAX #(732) 262-8954

DATE: 10/12/99

TO FAX NUMBER: 610 867-4800

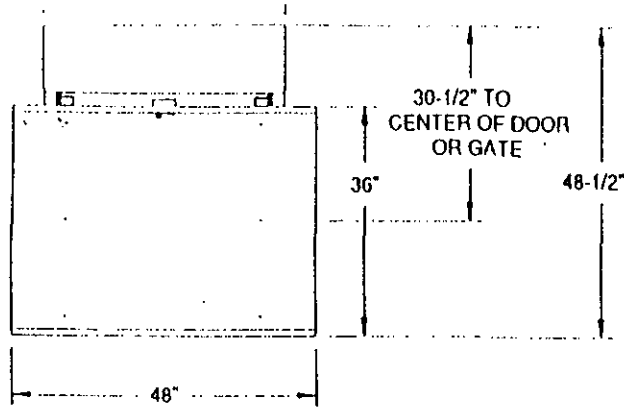
ATTENTION: Jerome

FROM: TINA

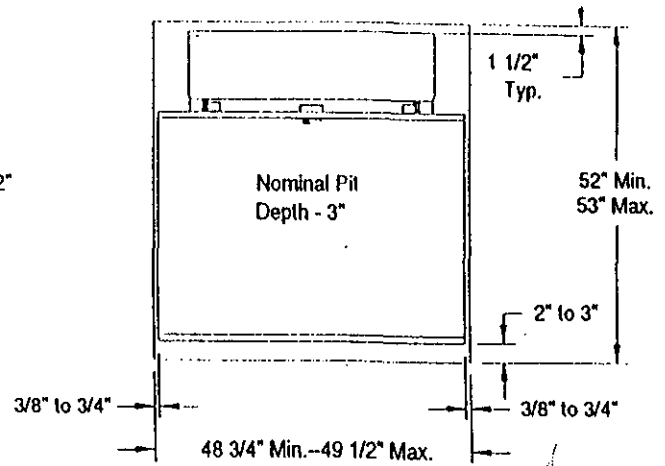
PAGES INCLUDING COVER SHEET: 8

MESSAGE: Providing you with the
Copies I've discussed.

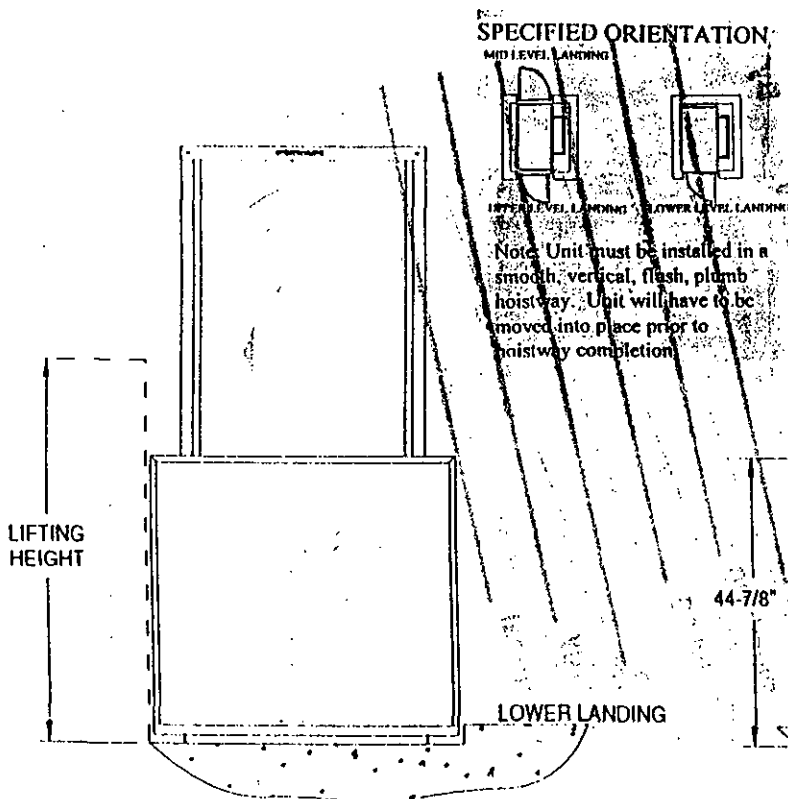
Also see the Book's where
Ray Ely signs Plan Review
and see the Tech Section



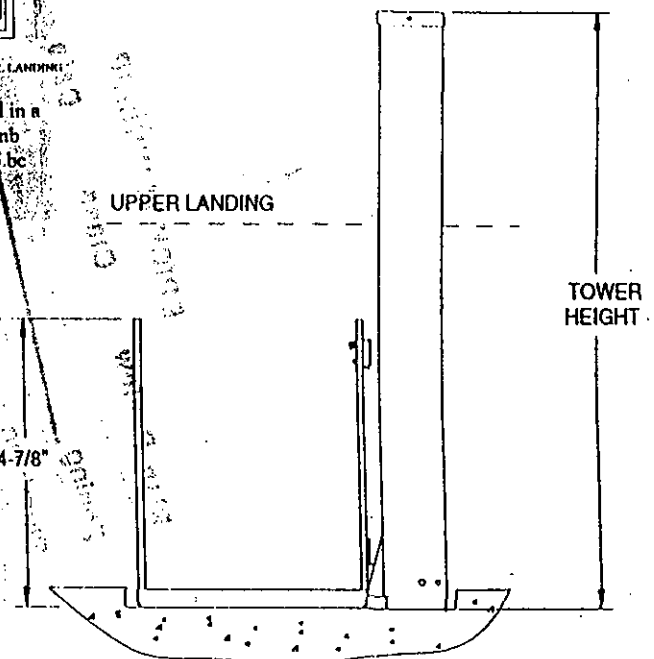
Plan View



Hoistway or Pit Layout
(Ref. ASME A17.1 Part XX)



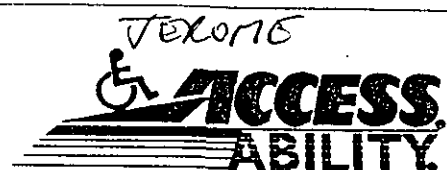
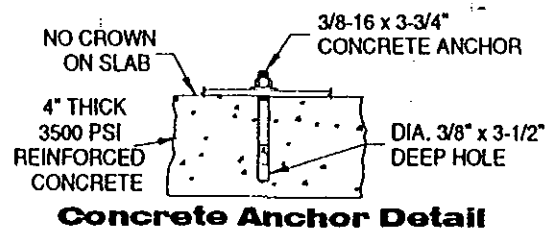
Front Elevation



Lower Landing Side Elevation

OSBORNEVILLE SCHOOL
PORCH-LIFT MODEL PL-S 120

Model PL-S		
Model	Max. Lifting Ht.	Tower Height
36	39"	59 1/4"
50	53"	73 1/4"
72	75"	95 1/4"
96	99"	119 1/4"
120	123"	143 1/4"
144	147"	167 1/4"
168	171"	191 1/4"



CORPORATE HEADQUARTERS:
151 West Fourth Street, Bethlehem, PA 18015-1005
PHONE: (610) 867-8000 FAX: (610) 867-4800

Plan Review

BRICK TOWNSHIP

	Class	Date	By
Zoning			
Plumbing			
Building			
Fire			
Energy			
Electrical			

Elevator Plans Released 8/23/99
Raymond m Ely # 5997

NOTES:

1. FIELD ELECTRICAL WIRING CONDUITS AND CONNECTIONS TO GATES, "CALL-SEND" CONTROLS, INTERLOCKS AND MACHINE HOUSING TO BE INSTALLED BY OTHERS.
2. POWER REQUIREMENTS: 115 VOLTS, 20 AMP, 60 HZ DEDICATED CIRCUIT. ALL ELECTRICALS BY OTHERS. ELECTRICAL CONTRACTOR MUST PROVIDE FUSED DISCONNECT SWITCH WITH LOCK-OUT PER N.E.C.
3. ALL LIGHTING BY OTHERS. NOT LESS THAN FIVE (5) FOOT CANDLES.
4. KEYED "CALL-SEND" CONTROLS. ALL WIRING ROUTING BY OTHERS.
5. IN ORDER FOR THIS UNIT TO MEET THE CODES, IT MUST BE INSTALLED IN A HOISTWAY WITH SMOOTH VERTICAL PLUMB WALLS, EXTENDING A MINIMUM OF 42" ABOVE UPPER LANDING.
6. MACHINE BASE MUST BE ANCHORED TO A 4" THICK, 3500 PSI, LEVEL, REINFORCED CONCRETE PAD. PAD CONSTRUCTED BY OTHERS. (WITH A 3" DEEP PIT PER DIMENSIONS SHOWN ON "HOISTWAY OR PIT LAYOUT").
7. THERE MUST BE A MINIMUM OF 6'-8" OF CLEAR SPACE ABOVE THE UPPER LANDING FOR HEADROOM CLEARANCE (BY OTHERS).
8. UNIT WILL HAVE TO BE INSTALLED PRIOR TO COMPLETION OF HOISTWAY CONSTRUCTION.
9. ANY ALTERATIONS TO THE EQUIPMENT WITHOUT THE WRITTEN AUTHORIZATION OF ACCESS-ABILITY WILL VOID ALL WARRANTIES.
10. SPECIAL FLUSH MOUNT LOWER LANDING DOOR PACKAGES FURNISHED BY ACCESS-ABILITY AND INSTALLED BY G.C. DOOR PACKAGES SHALL INCLUDE ELECTRIC STRIKE, KEYED DEADLATCH, CLOSER, AND ALL HARDWARE PER ANSL.

SPECIFICATIONS:

MOTOR: ½ H.P., 1725 RPM, 120 VAC, 9 AMP, 60 HZ. INSTANT REVERSING, TOTALLY ENCLOSED NON-VENT, FACTORY SEALED BEARINGS, AND RESILIENT MOUNTED

DRIVE MECHANISM: BALL BEARING NUT AND SCREW WITH SAFETY DEVICE AND THREE (3) V- BELT PULLEYS

SAFETY DEVICES: UPPER & LOWER LIMIT SWITCHES WITH FINAL LIMIT SWITCH
ELECTRO- MECHANICAL BRAKE
24 V.A.C. FROM TRANSFORMER IN CONTROLLER FOR CONTROL CIRCUITS, SAFETY

CIRCUITS, "CALL-SEND" STATIONS, PLATFORM CONTROLS, DOOR CONTACTS AND 24 VDC SOL.
GROUNDED ELECTRICAL SYSTEM
DRIVE BELT MONITOR
KEY LOCKS ON CONTROLS
NON-SLIP SURFACE ON PLATFORM
RATED FOR 750 LBS @ 10 F.P.M. VERTICAL LIFTING SPEED WITH A SAFETY FACTOR OF 5.0 TIMES RATED LOAD

CONST.: 2" X 2" X 1/4" STEEL TUBE FRAME
14 GAUGE C.R.S. MACHINE CABINET
11 GAUGE GALVANIZED STEEL PLATFORM AND RAMP
1" X 1" X 14 GAUGE STEEL TUBE GUARD RAILS WITH 22 GA. CRS PANELS

STANDARD EQUIPMENT:

PADDLE PLATFORM CONTROL SWITCH (KEY ACTIVATED)
EMERGENCY STOP ON PLATFORM CONTROLS SWITCH
THREE 6'-8" LANDING DOOR PACKAGES
GRAB RAIL
MANUAL LOWERING DEVICE
42 ½" PLATFORM GUARD RAILS
36" X 48" PLATFORM WITH NON-SLIP SURFACE
LOW VOLTAGE CONTROLS (24 V)
ELECTRO-MECHANICAL BRAKE
BALL SCREW DRIVE
INSTANT REVERSING MOTOR
TAUPE COLOR POWDER COAT FINISH
3 V-BELT DRIVE SYSTEM WITH MONITORING DEVICE
KEY-LOCK CALL CONTROLS

Plan Review

BRICK TOWNSHIP

	Class	Date	By
Zoning			
Plumbing			
Building			
Fire			
Energy			
Electrical			
Elevation Plans			

Plans Released 8/23/99
Raymond M. Ely # 5997

Plan Review

BRICK TOWNSHIP

Zoning

Class

Date

By

Plumbing

Building

Fire

Energy

Electrical

Elevator

Plans Released 8/23/99
Raymond M. EG # 5997

Plan Review

BRICK TOWNSHIP

Zoning _____ Class _____ Date _____

Plumbing _____ By _____

Building _____

Fire _____

Energy _____

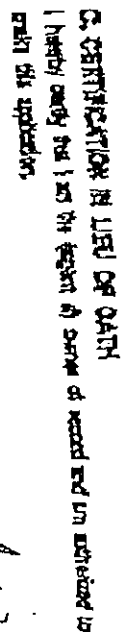
Electrical _____

Elevator _____

Plans Released

Revised on 8/23/99
by 5997

8/23/99
98-2946



DATE 11-26-99

5. STATISTICAL SITE DATA For Planning in Partial Impervious LULU Sites
Impervious Fraction for all Districts

07/26/00 15:31 TX/RX NO.8497 P.002



State of New Jersey
DEPARTMENT OF COMMUNITY AFFAIRS

RECEIVED

JUN 26 1999

ROSE TODD WHITMAN
Governor

Division of Codes and Standards
Bureau of Construction Project Review
Education Review Unit
P.O. Box 815
Trenton, NJ 08625-0815
January 28, 1999

DIV. OF CONSTRUCTION

JANE M. KENNY
Commissioner

Mr. James Nichols, Director
Office of School Facilities Financing
N. J. Department of Education
P.O. Box 500
Trenton, NJ 08625-0500

Re: NJDOE SP #98331
Osbornville E.S. /Proposed Addition with Vertical Wheelchair Lift
Brick Township School District
Ocean County

Dear Mr. Nichols:

On January 21, 1999, this office received a number of documents transmitted from your office concerning the above noted project. [These documents include: (1) a copy of a January 15, 1999 letter from your office to Yezzi Associates, the district architect; (2) a January 6, 1999 letter from Yezzi Associates to Mr. Miserendino of your office; (3) a NJDOE transmittal form; (4) a check (#2446) in the amount of \$200.00 from Yezzi Associates, payable to "Treasurer, State of New Jersey"; (5) a NJDOE variation application form for the above referenced project; (6) a copy of a document dated December 10, 1998 from a company named "Access Ability"; (7) a copy of a page from the Elevator Subcode/ASME A17.1 and (8) plan sheets KM-1 and A-14, both dated July 15, 1998].

Recently, prior to the receipt of the above documents, Ms. Williamson, of your office, called me to determine whether the variation application submitted to your office was for relief from a NJDOE regulation or from a New Jersey Uniform Construction Code [NJUCC] regulation. When she read the code citations in the variation application, I advised her that it was related to a NJUCC regulation. She then inquired whether she should transmit all of the above documents to my office. At that time I advised her not to transmit any of the above documents to this unit, since our office has not received any application, plans and specifications for NJUCC review of the above referenced project or any other projects in the Brick Township School District.

Subsequent to the first call, Ms. Williamson called again to say that she was instructed by other personnel in your office to transmit the above documents to this unit. Again, I advised her not to transmit them, for the same reason noted in the preceding paragraph.

On January 21, 1999, Mr. Miserendino called me about another matter and I mentioned to him our receipt of the above documents. He advised that he had instructed Ms. Williamson to send the documents to my office, although I had twice previously advised Ms. Williamson not to do so. Mr. Miserendino, advised that he had the documents sent to this office, because neither Yezzi Associates nor the school district officials had indicated to your office whether they were going to have the NJUCC review done by this office or by a local municipal construction code enforcement agency. I explained to him that we cannot process any variation applications unless they are filed in connection with a project submitted to this office for NJUCC review. I suggested that a simple phone call by your office to the architect or school district could easily provide that information.



~~CONFIDENTIAL - NO DISCLOSURE~~
(elevators, vertical platform lifts, inclined platform lifts, etc) [This information was verified by NJDCA's Elevator Safety Unit].

Based on all of the above information, I am returning all of said documents to your office for proper disposition. Complete jurisdiction for the NJUCC plan review and field inspection, including any variations from NJUCC requirements, for the above project is in the hands of Brick Township—not this office. If you have any additional questions, please contact me at 609-633-0800.

Sincerely,



Fred J. Battisti, Construction Official
Acting Supervisor, Education Review Unit
Bureau of Construction Project Review

Enclosures

c: Joseph Curiazza, Construction Official, Brick Township
Massimo F. Yezzi, Jr., RA

TOWNSHIP OF BRICK

APPLICATION
FOR A
VARIATION

PERMIT NO.	_____
DATE ISSUED	_____
Block <u>646</u>	Lot <u>41</u>
Subdivision	_____

IDENTIFICATION

OWNER:

Name BRICK B.O.E.Address 101 HENDRICKSON AVE.Town/State/Zip BRICK, N.J. 08724

CONSTRUCTION LOCATION:

Name OSBORNEVILLE ELM. SCHOOLAddress 218 DRUM POINT RD.Town/State/Zip BRICK, N.J. 08724

FEE

FEE: \$ _____

(Determined by Enforcing Agency)

APPLICANT STATEMENT

Please state the requirements of the subcode from which a variation is sought. (Use separate application forms for each variation request):

TWO TO THREE STOP HANDICAP CHAIR LIFT

How would compliance with said provisions result in practical difficulties? Explain the nature and extent of these Difficulties.:

THE SCHOOL ADDITION AS DESIGNED WOULD NOT ALLOW WHEEL CHAIR STUDENTS TO BE TRANSPORTED FOR FIRST FLOOR ACCESS AND BASEMENT ACCESS OF EXISTING BUILDING AND FIRST FLOOR OF NEW BUILDING.

Please state an alternative to the subcode requirement that will still protect the health, safety and welfare of the occupants.:

ALLOW THE CHAIR LIFT TO BE INSTALLED PER PLAN WITH APPROPRIATE FIRE CODE PROTECTION AS DESIGNED.

ROLF BENNINGHOVEN

DATE: 6/29/99

SIGNED

C.M. FOR BOARD

APPLICANT

DETERMINATION

This application is to be reviewed within 20 business days

I have reviewed the facts and recommended DENIAL ☐ APPROVAL ☒ of the above variation request, in accordance with N.J.A.C. 5:23-2.9 through 2.13, for the following reasons:

609-405-0945 Ref.

Date:

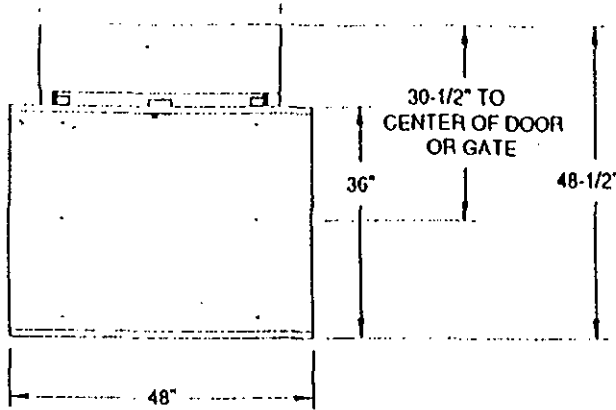
8-23-99

Raymond M. El

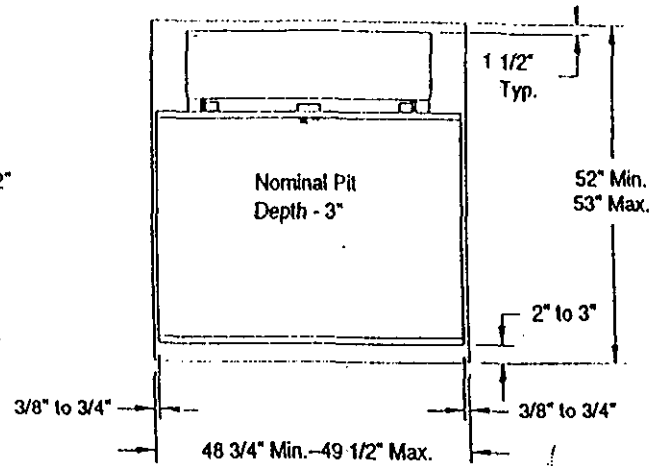
SUBCODE OFFICIAL

J. Curianza

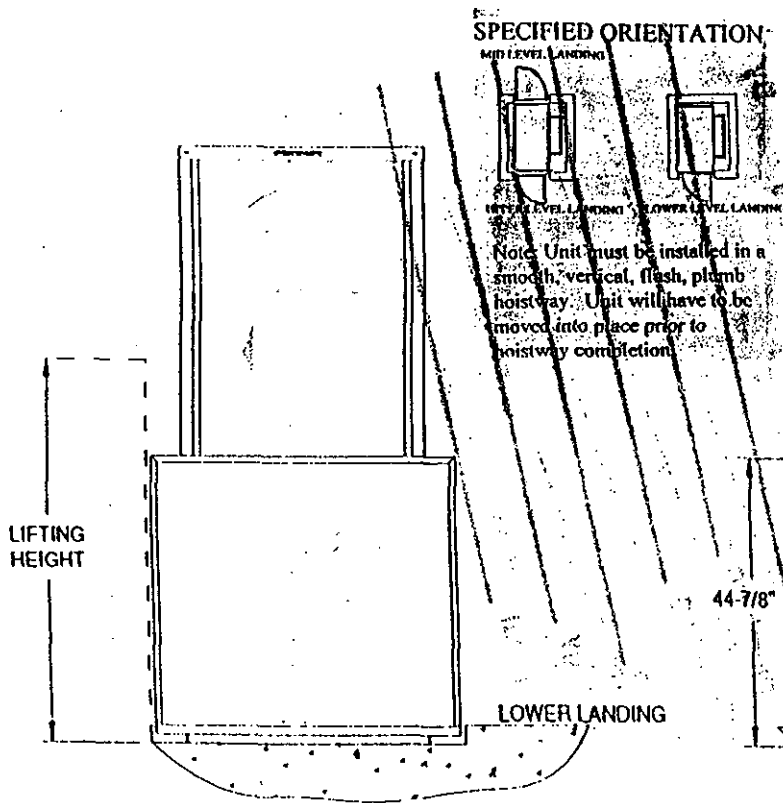
CONSTRUCTION OFFICIAL



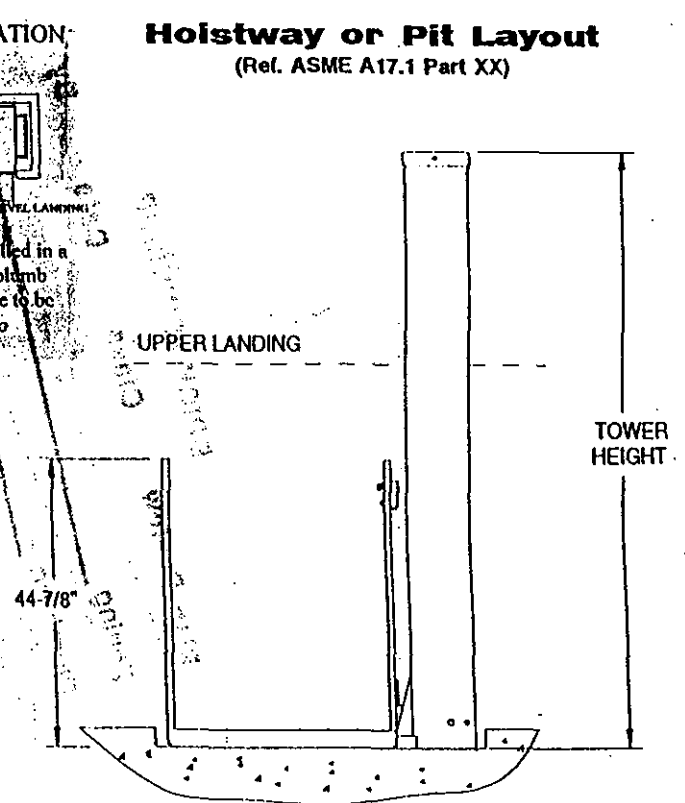
Plan View



Hoistway or Pit Layout
(Ref. ASME A17.1 Part XX)



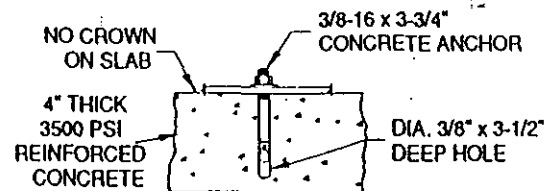
Front Elevation



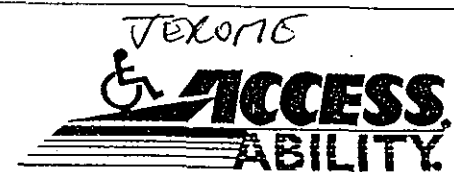
Lower Landing Side Elevation

OSBORNEVILLE SCHOOL
PORCH-LIFT MODEL PL-S 120

Model PL-S		
Model	Max. Lifting Ht.	Tower Height
36	39"	59 1/4"
50	53"	73 1/4"
72	75"	95 1/4"
96	99"	119 1/4"
120	123"	143 1/4"
144	147"	167 1/4"
168	171"	191 1/4"



Concrete Anchor Detail



CORPORATE HEADQUARTERS
151 West Fourth Street, Bethlehem, PA 18015-1005
PHONE: (610) 867-9000 FAX: (610) 867-4000

NOTES:

1. FIELD ELECTRICAL WIRING CONDUITS AND CONNECTIONS TO GATES, "CALL-SEND" CONTROLS, INTERLOCKS AND MACHINE HOUSING TO BE INSTALLED BY OTHERS.
2. POWER REQUIREMENTS: 115 VOLTS, 20 AMP, 60 HZ DEDICATED CIRCUIT. ALL ELECTRICALS BY OTHERS. ELECTRICAL CONTRACTOR MUST PROVIDE FUSED DISCONNECT SWITCH WITH LOCK-OUT PER N.E.C.
3. ALL LIGHTING BY OTHERS. NOT LESS THAN FIVE (5) FOOT CANDLES.
4. KEYED "CALL-SEND" CONTROLS. ALL WIRING ROUTING BY OTHERS.
5. IN ORDER FOR THIS UNIT TO MEET THE CODES, IT MUST BE INSTALLED IN A HOISTWAY WITH SMOOTH VERTICAL PLUMB WALLS, EXTENDING A MINIMUM OF 42" ABOVE UPPER LANDING.
6. MACHINE BASE MUST BE ANCHORED TO A 4" THICK, 3500 PSI, LEVEL, REINFORCED CONCRETE PAD. PAD CONSTRUCTED BY OTHERS. (WITH A 3" DEEP PIT PER DIMENSIONS SHOWN ON "HOISTWAY OR PIT LAYOUT").
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SAFETY DEVICES: UPPER & LOWER LIMIT SWITCHES WITH FINAL LIMIT SWITCH
ELECTRO- MECHANICAL BRAKE
24 V.A.C. FROM TRANSFORMER IN CONTROLLER FOR CONTROL CIRCUITS, SAFETY

CIRCUITS, "CALL-SEND" STATIONS, PLATFORM CONTROLS, DOOR CONTACTS AND 24 VDC SOL.
GROUNDED ELECTRICAL SYSTEM
DRIVE BELT MONITOR
KEY LOCKS ON CONTROLS
NON-SLIP SURFACE ON PLATFORM
RATED FOR 750 LBS @ 10 F.P.M. VERTICAL LIFTING SPEED WITH A SAFETY FACTOR OF 5.0
TIMES RATED LOAD

CONST.: 2" X 2" X 1/4" STEEL TUBE FRAME
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42 1/2" PLATFORM GUARD RAILS
36" X 48" PLATFORM WITH NON-SLIP SURFACE
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BALL SCREW DRIVE
INSTANT REVERSING MOTOR
TAUPE COLOR POWDER COAT FINISH
3 V-BELT DRIVE SYSTEM WITH MONITORING DEVICE
KEY-LOCK CALL CONTROLS



State of New Jersey
DEPARTMENT OF COMMUNITY AFFAIRS

Division of Codes and Standards
Bureau of Construction Project Review
Education Review Unit
P.O. Box 815
Trenton, NJ 08625-0815
January 28, 1999

RECEIVED

JUN 26 1999

DIV. OF CONSTRUCTION

JANE M. KENNY
Commissioner

TIM TODD WHITMAN
Governor

Mr. James Nichols, Director
Office of School Facilities Financing
N. J. Department of Education
P.O. Box 500
Trenton, NJ 08625-0500

Re: NJDOE SP #98331
Osbornville E.S. /Proposed Addition with Vertical Wheelchair Lift
Brick Township School District
Ocean County

Dear Mr. Nichols:

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~~Continued on the other side of the page~~
(elevators, vertical platform lifts, inclined platform lifts, etc) [This information was verified by NJDCA's Elevator Safety Unit].

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Sincerely,



Fred J. Battisti, Construction Official
Acting Supervisor, Education Review Unit
Bureau of Construction Project Review

Enclosures

c: Joseph Curiazza, Construction Official, Brick Township
Massimo F. Yezzi, Jr., RA

TOWNSHIP OF BRICK

APPLICATION
FOR A
VARIATION

PERMIT NO.	_____
DATE ISSUED	_____
Block <u>646</u>	Lot <u>41</u>
Subdivision	_____

IDENTIFICATION

OWNER:

Name BRICK B.O.E.
 Address 101 HENDRICKSON AVE.
 Town/State/Zip BRICK, N.J. 08724

CONSTRUCTION LOCATION:

Name OSBORNEVILLE ELM. SCHOOL
 Address 218 DRUM POINT RD.
 Town/State/Zip BRICK, N.J. 08724

FEE

FEE: \$ _____
 (Determined by Enforcing Agency)

APPLICANT STATEMENT

Please state the requirements of the subcode from which a variation is sought. (Use separate application forms for each variation request):

TWO TO THREE STOP HANDICAP CHAIR LIFT

How would compliance with said provisions result in practical difficulties? Explain the nature and extent of these Difficulties.:

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Please state an alternative to the subcode requirement that will still protect the health, safety and welfare of the occupants.:

ALLOW THE CHAIR LIFT TO BE INSTALLED PER PLAN WITH APPROPRIATE FIRE CODE PROTECTION AS DESIGNED.

ROLF BENNINGHOVEN

DATE: 6/29/99

SIGNED

[Signature]
 C.M. FOR BOARD

APPLICANT

DETERMINATION

This application is to be reviewed within 20 business days

I have reviewed the facts and recommended DENIAL ☐ APPROVAL ☒ of the above variation request, in accordance with N.J.A.C. 5:23-2.9 through 2.13, for the following reasons:

609-405-0945 Ref.

Date: 8-23-99

[Signature]

SUBCODE OFFICIAL

[Signature]

CONSTRUCTION OFFICIAL

ELEVEN TINDALL ROAD MIDDLETOWN, NEW JERSEY 07748-2792
[732] 671-6400 • Fax [732] 671-7365 • www.tamace.com • info@tamace.com



January 15, 1999
FAX 732-240-3463

YEZZ-00150

Yezzi Associates
18 Washington Street
Toms River, NJ 08754

B546
L 21

Attention: Massimo Yezzi, Jr., NCARB

Re: Osborneville School

Dear Mr. Yezzi:

The following information was requested by the Electric Subcode Official for the referenced project:

1. The AIC rating for the main circuit breaker for panel MDP is 65,000, as shown on the enclosed copy of the shop drawing submittal.
2. The load to the new addition of the building is identified on the enclosed letter dated July 28, 1998. The existing building maximum load reported by GPU is 33.2 Kw (in September 1997), which is equivalent to 115 Amps demand load. Therefore, a capacity of 144 Amps (includes 25% spare capacity) is required for the existing school. A 400 Amp feed has been provided to accommodate the existing and future AC loads. The new MDP equipment is adequately sized to accommodate both the existing and new electric loads.
3. Please inform the Owner that the Subcode Official has specified that future electric loads must be supplied from panel LP or MDP-A as opposed to classroom distribution panels "A".

If there are any questions, please call me.

Very truly yours,

BUILDING ENVIRONMENT DIVISION
T&M ASSOCIATES

A handwritten signature in dark ink, appearing to read 'Paul C. Sweetwood', written over a horizontal line.

PAUL C. SWEETWOOD, P.E.
VICE PRESIDENT

PCS:dk

Enclosure

cc: Bill Lubeck, FAX 920-9277

J:\YEZZ\00150\CORRESP\PCS115.doc

add to update -

COUNTER FORM
PLEASE PRINT

TOWNSHIP OF BRICK

401 Chambers Bridge Road
Brick, New Jersey 08723
Tel: 732-262-1027

Site Location:	OSBORNVILLE School	Date Rec'd:	
Block:	646	Lot:	41
Owner in Fee:	BAICH B.O.E.	Date Issued:	
Address:	101 HENDRICKSON Ave	Control #:	
	BAICH NJ 08814	Permit #:	
State:	Zip:	Phone:	()
SS #:	Provide only if Applicant is owner		

PLUMBING SUBCODE	BUILDING SUBCODE
CONTRACTOR: <u>ANNESSE MECHANICAL INC</u>	CONTRACTOR: <u>AGIA MASON INC</u>
ADDRESS: <u>1889 Lakewood Road UNIT 2B</u>	ADDRESS: <u>57 MAIN ST</u>
<u>TOMS RIVER NJ 08755</u>	<u>Brandy Beach NJ 07720</u>
PHONE: <u>732-240-4893</u>	PHONE: <u>732-775-8167</u>
LIC #: <u>7079</u>	LIC #:
LIC EXPIRATION DATE: <u>6-30-99</u>	LIC EXPIRATION DATE:
FEDERAL EMP. # (or S.S. #): <u>22-2964462</u>	FEDERAL EMP. # (or S.S. #): <u>22-2369762</u>
TECHNICAL SITE DATA (LIST ALL FIXTURES)	TECHNICAL SITE DATA
NO. FIXTURE/EQUIPMENT	DESCRIPTION OF WORK:
<u>5</u> Water Closet	<u>New Addition to the Osbornville School</u>
<u>2</u> Urinal / Bidet	<u>Renovation</u>
<u>4</u> Bath Tub	<u>Limited Fire SPRINKLER in</u>
<u>4</u> Lavatory	<u>Boiler Room of Existing</u>
<u>2</u> Shower	<u>Domestic Water Line -</u>
<u>2</u> Floor Drain	<u>4 Sprinkler Heads (OVER)</u>
<u>1</u> Sink	<u>Updated on #A</u>
<u>1</u> Dishwasher	
<u>1</u> Drinking Fountain	
<u>1</u> Washing Machine	
<u>1</u> Hose Bibb	
<u>1</u> Gas Piping	
<u>1</u> Fuel Oil Piping	
<u>1</u> Water Heater	
<u>1</u> Steam Boiler	
<u>1</u> Hot Water Boiler	
<u>1</u> Sewer Pump	
<u>1</u> Interceptor / Separator	
<u>1</u> Backflow Preventer	
<u>1</u> Greasetrap	
<u>1</u> Water Cooled AC or Refrig. Unit	
<u>1</u> Sewer Connection	
<u>1</u> Septic (Disposal System) Closure	
<u>1</u> Water Service Connection	
<u>1</u> Gas Service Connection	
<u>1</u> Active Solar System	
<u>1</u> Vent Through Roof	
<u>1</u> Other - <u>Mop Sink</u>	
<u>4</u> <u>ROOF DRAINS</u>	
Estimated Cost of Plumbing Work: <u>\$42,000</u>	
Signature: <u>[Signature]</u>	
Owner ☐ Contractor ☒	
SUBCODE APPROVAL:	Estimated Cost of Building Work:
PLANS: Required ☐ Approved ☐	New Building (1): \$
Approved by:	Alteration (2): \$
Date:	TOTAL (1+2): \$
CONTRACTOR AFFIX SEAL:	SUBCODE APPROVAL:
	PLANS: Required ☐ Approved ☐
	Approved by:
	Date:

COUNTER FORM
PLEASE PRINT

ELECTRICAL SUBCODE		FIRE PROTECTION SUBCODE	
CONTRACTOR:		CONTRACTOR: <u>Annese Mechanical Inc</u>	
ADDRESS:		ADDRESS: <u>1889 Lakewood Rd Unit 28</u> <u>Toms River NJ 08755</u>	
PHONE:		PHONE: <u>732-240-4893</u>	
LIC. #:		LIC. #: <u>7079</u>	
EXP. DATE:		EXP. DATE: <u>6/30/99</u>	
FEDERAL EMPL. # (or S.S. #):		FEDERAL EMPL. # (or S.S. #): <u>22-2964462</u>	
TECHNICAL DATA (LIST ALL FIXTURES)		TECHNICAL DATA (DESCRIPTION OF WORK)	
DESCRIPTION QTY SIZE			
ITEMS			
Lighting Fixtures			
Receptacles			
Switches			
Detectors			
Light Poles			
Motors - Fract. HP		Heating Type: ☐ Gas ☐ Oil ☐ Electric ☐ Solar	
Emergency & Exit Lights		Heating Sys: ☒ New ☒ Existing <u>+ NEW</u>	
Communications Points		Location of Furnace / Boiler	
Alarm Devices/E.A.C. Panel			
TOTAL NUMBERS			
Pool Permit w/UW Lights		Water Supply Source <u>Domestic</u>	
Storable Pool/Spa/Hot Tub		Method of Valve Supervision <u>Flow Control + TAMPER</u>	
KW Elec. Range / Receptacle KW		Local Alarm Supervision	
KW Oven / Surface Unit KW		Central Supervision	
KW Elec. Water Heater KW		Proprietary Supervision	
KW Elec. Dryer / Receptacle KW		Flammable Liquid Storage Tanks Capacity: Fuel:	
KW Dishwasher KW		Combustible Liquid Storage Tanks Capacity: Fuel:	
HP Garbage Disposal HP		L.G.P. Storage Tanks Capacity: Fuel:	
KW Central A/C Unit KW		DESCRIPTION NUMBER	
HP/KW Space Heater/Air Handler HP/KW		Wet Sprinkler Heads <u>5</u>	
KW Baseboard Heat KW		Dry Sprinkler Heads <u>0</u>	
HP Motors 1/+ HP HP		Total <u>5</u>	
KW Transformer/Generator KW		Smoke Detectors	
AMP Service AMP		Heat Detectors	
AMP Subpanels AMP		Total	
AMP Motor Control Center AMP		Stand Pipes	
AMP Elec. Sign/Outline Light KW		Kitchen Hood Exhaust Systems	
Other		Pre-Engineered Systems	
Other		Co2 Suppression	
Other		Halon Suppression	
Other		Foam Suppression	
Estimated Cost of Electrical Work: \$		Dry Chemical	
Signature (print name):		Wet Chemical	
Estimated Cost of Electrical Work: \$		Gas or Oil Fired Appliance	
Signature (print name):		Other	
Owner ☐ Contractor ☐		Other	
SUBCODE APPROVAL:		Estimated Cost of Fire Protection Work: \$	
PLANS: Required ☐ Approved ☐		Signature:	
Approved by:		Owner ☐ Contractor ☐	
Date:		SUBCODE APPROVAL:	
CONTRACTOR AFFIX SEAL:		PLANS: Required ☐ Approved ☐	
		Approved by:	
		Date:	

COUNTER FORM
PLEASE PRINT

TOWNSHIP OF BRICK
401 Chambers Bridge Road
Brick, New Jersey 08723
Tel: 732-262-1027

Site Location: <u>OSBORNVILLE School</u>	Date Rec'd.: _____
Block: <u>646</u> Lot: <u>41</u>	Date Issued: _____
Owner in Fee: <u>Brick Board of Education</u>	Control #: _____
Address: <u>101 Hendrickson Ave Brick NJ</u>	Permit #: _____
State: <u>NJ</u> Zip: <u>08816</u> Phone: (____) _____	
SS #: _____	Provide only if Applicant is owner

PLUMBING SUBCODE	BUILDING SUBCODE
CONTRACTOR: _____	CONTRACTOR: <u>AGIA MASON INC</u>
ADDRESS: _____	ADDRESS: <u>57 MAIN ST BRADLEY BEACH NJ 07720</u>
PHONE: _____	PHONE: <u>732-775-8167</u>
LIC #: _____	LIC #: _____
LIC EXPIRATION DATE: _____	LIC EXPIRATION DATE: _____
FEDERAL EMP. # (or S.S. #): _____	FEDERAL EMP. # (or S.S. #): <u>22-2369762</u>
TECHNICAL SITE DATA (LIST ALL FIXTURES)	TECHNICAL SITE DATA
NO. FIXTURE/EQUIPMENT	DESCRIPTION OF WORK:
_____ Water Closet	<i>New Addition to the OSBORNVILLE School</i> <i>Footing + Foundation</i> <i>only.</i> <i>Plumbing</i> <i>ELEC</i> <i>FIRE - UNDER SEP. COVER</i> <i>HVAC + STRUCTURA / STEEL</i>
_____ Urinal / Bidet	
_____ Bath Tub	
_____ Lavatory	
_____ Shower	
_____ Floor Drain	
_____ Sink	
_____ Dishwasher	
_____ Drinking Fountain	
_____ Washing Machine	
_____ Hose Bibb	
_____ Gas Piping	
_____ Fuel Oil Piping	
_____ Water Heater	
_____ Steam Boiler	
_____ Hot Water Boiler	
_____ Sewer Pump	
_____ Interceptor / Separator	
_____ Backflow Preventer	
_____ Greasetrap	
_____ Water Cooled AC or Refrig. Unit	
_____ Sewer Connection	
_____ Septic (Disposal System) Closure	
_____ Water Service Connection	
_____ Gas Service Connection	
_____ Active Solar System	
_____ Vent Through Roof	
_____ Other	
Estimated Cost of Plumbing Work: \$ _____	TYPE OF WORK
Signature: _____	☐ New Building
Owner ☐ Contractor ☐	☒ Addition ☐ Fence: _____ Height (6' or More)
SUBCODE APPROVAL: _____	☐ Alteration ☐ Sign: _____ Sq. Ft.
PLANS: _____ Required ☐ Approved ☐	☒ Roofing ☐ Pool (In Ground)
Approved by: _____	☐ Siding ☐ Pool (Above Ground)
Date: _____	☐ Other: _____ ☐ Asbestos Abatement
CONTRACTOR AFFIX SEAL: _____	☐ Other: _____ ☐ Demolition
	BUILDING CHARACTERISTICS
	USE GROUP <u>E-326</u> Present: _____ Proposed: _____
	CONSTR. CLASS <u>3B</u> Present: _____ Proposed: _____
	No. of Stories: <u>ONE</u>
	Height of Structure: <u>11' 4"</u>
	Area - Largest Floor: <u>912</u>
	New Building Area / All Floors: <u>6305</u>
	Volume of Structure: <u>75,660 CU FT</u> Total Land Disturbed: <u>6305</u>
	Signature: <u>gmr</u>
	Estimated Cost of Building Work: _____
	New Building (1): \$ _____
	Alteration (2): \$ _____
	TOTAL (1+2): \$ _____
	SUBCODE APPROVAL: _____
	PLANS: _____ Required ☐ Approved ☐
	Approved by: _____
	Date: _____

COUNTER FORM
PLEASE PRINT

ELECTRICAL SUBCODE	FIRE PROTECTION SUBCODE
CONTRACTOR:	CONTRACTOR:
ADDRESS:	ADDRESS:
PHONE:	PHONE:
LIC. #: EXP. DATE:	LIC. #: EXP. DATE:
FEDERAL EMPL. # (or S.S. #):	FEDERAL EMPL. # (or S.S. #):
TECHNICAL DATA (LIST ALL FIXTURES)	TECHNICAL DATA (DESCRIPTION OF WORK)
DESCRIPTION QTY SIZE	
ITEMS	
Lighting Fixtures	
Receptacles	
Switches	
Detectors	
Light Poles	
Motors - Fract. HP	Heating Type: ☐ Gas ☐ Oil ☐ Electric ☐ Solar
Emergency & Exit Lights	Heating Sys: ☐ New ☐ Existing
Communications Points	Location of Furnace / Boiler
Alarm Devices/E.A.C. Panel	
TOTAL NUMBERS	
Pool Permit w/UW Lights	Water Supply Source
Storable Pool/Spa/Hot Tub	Method of Valve Supervision
KW Elec. Range / Receptacle KW	Local Alarm Supervision
KW Oven / Surface Unit KW	Central Supervision
KW Elec. Water Heater KW	Proprietary Supervision
KW Elec. Dryer / Receptacle KW	
KW Dishwasher KW	Flammable Liquip Storage Tanks Capacity: Fuel:
HP Garbage Disposal HP	Combustable Liquid Storage Tanks Capacity: Fuel:
KW Central A/C Unit KW	L.G.P. Storage Tanks Capacity: Fuel:
HP/KW Space Heater/Air Handler HP/KW	
KW Baseboard Heat KW	DESCRIPTION NUMBER
HP Motors 1/+ HP HP	Wet Sprinkler Heads
KW Transformer/Generator KW	Dry Sprinkler Heads
AMP Service AMP	Total
AMP Subpanels AMP	
AMP Motor Control Center AMP	Smoke Detectors
AMP Elec. Sign/Outline Light KW	Heat Detectors
Other	Total
Other	
Other	Stand Pipes
Other	Kitchen Hood Exhaust Systems
Estimated Cost of Electrical Work: \$	
Signature (print name):	Pre-Engineered Systems
Estimated Cost of Electrical Work: \$	Co2 Suppression
Signature (print name):	Halon Suppression
Owner ☐ Contractor ☐	Foam Suppression
SUBCODE APPROVAL:	Dry Chemical
PLANS: Required ☐ Approved ☐	Wet Chemical
Approved by:	
Date:	Gas or Oil Fired Appliance
CONTRACTOR AFFIX SEAL:	Other
	Other
	Estimated Cost of Fire Protection Work: \$
	Signature:
	Owner ☐ Contractor ☐
	SUBCODE APPROVAL:
	PLANS: Required ☐ Approved ☐
	Approved by:
	Date:

TINA

Rolph will need to Fill
out an Elevator permit
application. I told him this when

we met Monday.

I will call him & TELL him
again.

I could NOT REACH anyone
at these phone #s

Have a nice week-end

I call you Tues.

Any questions

I'll be home after 3 PM

919-1862

7/14/99 gave Rolph Elev.
application to Complete!

8/23/99 signed variation
issued Permit # 98-2946

Applicable to Ordinance 728-92

This form must be handed in with permit application or a permit will not be issued.

TOWNSHIP OF BRICK

OSBOURNE School

Work Site Address

646

Block

41

Lot

Brick Board of Education 101 Henderson Ave. Brick, NJ.
Owner's Name, Address, Phone

AGIA MASON INC 57 MAIN ST BRANLEY BEACH NJ 07760
Contractor's Name, Address, Phone

Construction Addition to OSBOURNE School
Describe type (Single-family home, etc.)

Demolition EXIST' MASONRY GARAGE / Brick - A-FRAME roof
Describe type (Structure, roof, siding, etc.)

Describe type and estimated quantity of material 240 cu yds. to 300 cu yds.

Composition (Debris) - STUDS, Drywall - P

Name, address and phone of party responsible for removal of debris:

LONGVIEW WASTE INC, 1301 Rt 37 W Toms River NJ, 08788

Size of dumpster: 20 - 30

Destination of discarded debris: Ocean County Landfill - Ocean County, NJ

Hauler's DEP Permit No.: 0546

**Note: Any recyclable material, including, but not limited to: corrugated cardboard, vegetative waste, concrete, asphalt, clean wood, etc., must be delivered to an approved recycling center, and receipts provided to the Township of Brick along with tipping receipts for non-recyclable material.

Generator's Certification: Under penalty of criminal and civil prosecution, for the making or submission of false statements, representations or omissions, I declare, on behalf of the generator that the contents of this document are fully and accurately described above and have been disposed or recycled in accordance with all applicable State and Federal laws and regulations, and that I have been authorized, in writing, to make such declarations by the person in charge of the generator's operation.

George Bouhass
Printed/Typed Name

Signature

Date

Aug 13-98

FOR OFFICE USE ONLY

MUST BE COMPLETED BEFORE CERTIFICATE OF OCCUPANCY OR CERTIFICATION OF APPROVAL IS ISSUED

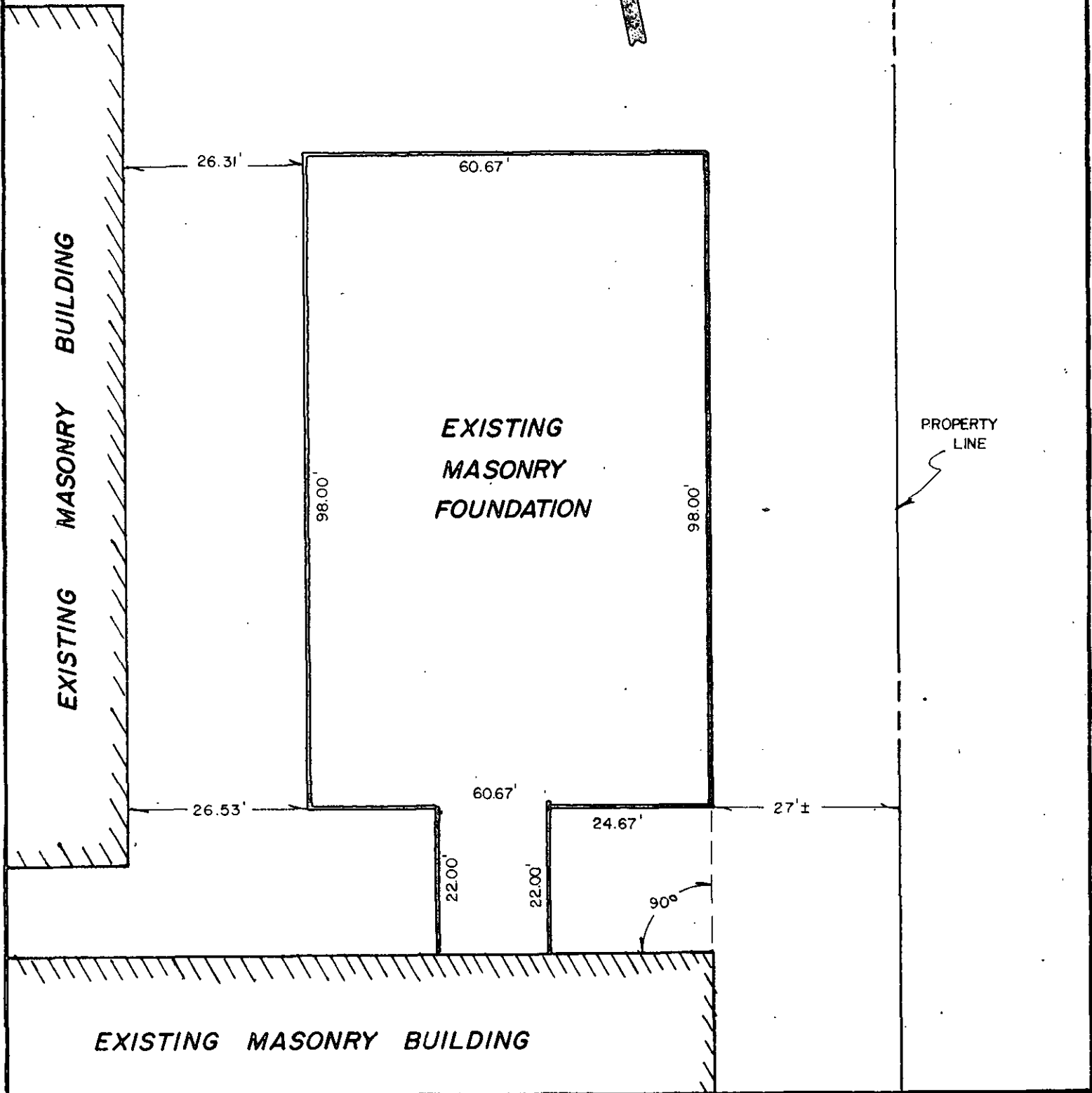
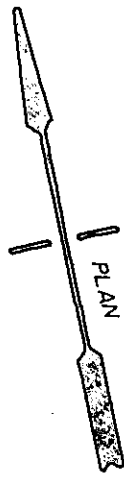
Recycling tonnage receipts attached?

Certified tipping receipts attached?

**Note: Receipts must show certified weights, date of disposal and name and address of disposal center.

DISTRIBUTION LIST:

1. Original to Code Enforcement Officer
2. Construction Code Office
3. Applicant



Frederick W. Kocen, Jr.
16 Borden St.
Monmouth Beach, N.J. 07750
908-870-3311

*N.J. Lic. Land Surveyor
& Professional Planner*

Frederick W. Kocen Jr.

FREDERICK W. KOCEN JR.

New Jersey Licensed Land Surveyor No. 34008

RECORD DRAWING

**OSBORNVILLE SCHOOL
PROJECT No.1 - NEW ADDITION
BRICK TOWNSHIP
OCEAN COUNTY, NEW JERSEY**

B646 L 41

98-2946

1" = 20'

OCTOBER 17, 1998

264-090898

Call VIC-0055
280-0055

COUNTER FORM
PLEASE PRINT

ELECTRICAL SUBCODE		FIRE PROTECTION SUBCODE	
CONTRACTOR: <u>Performance Mechanical</u>		CONTRACTOR:	
ADDRESS: <u>2400 Belmar Blvd. Unit B-14</u>		ADDRESS:	
PHONE: <u>(732) 280-0055</u>		PHONE:	
LIC. #: _____		LIC. #: _____	
EXP. DATE: _____		EXP. DATE: _____	
FEDERAL EMPL. # (or S.S. #): <u>22-2967731</u>		FEDERAL EMPL. # (or S.S. #): _____	
TECHNICAL DATA (LIST ALL FIXTURES)		TECHNICAL DATA (DESCRIPTION OF WORK)	
DESCRIPTION	QTY SIZE		
ITEMS			
Lighting Fixtures			
Receptacles			
Switches			
Detectors			
Light Poles			
Motors - Fract. HP		Heating Type: ☐ Gas ☐ Oil ☐ Electric ☐ Solar	
Emergency & Exit Lights		Heating Sys: ☐ New ☐ Existing	
Communications Points		Location of Furnace / Boiler _____	
Alarm Devices/E.A.C. Panel			
TOTAL NUMBERS			
Pool Permit w/UW Lights		Water Supply Source	
Storable Pool/Spa/Hot Tub		Method of Valve Supervision	
KW Elec. Range / Receptacle	KW	Local Alarm Supervision	
KW Oven / Surface Unit	KW	Central Supervision	
KW Elec. Water Heater	KW	Proprietary Supervision	
KW Elec. Dryer / Receptacle	KW	Flammable Liquid Storage Tanks Capacity: _____ Fuel: _____	
KW Dishwasher	KW	Combustible Liquid Storage Tanks Capacity: _____ Fuel: _____	
HP Garbage Disposal	HP	L.G.P. Storage Tanks Capacity: _____ Fuel: _____	
KW Central A/C Unit	KW	DESCRIPTION	
HP/KW Space Heater/Air Handler	HP/KW	NUMBER	
KW Baseboard Heat	KW	Wet Sprinkler Heads	
HP Motors 1/+ HP	HP	Dry Sprinkler Heads	
KW Transformer/Generator	KW	Total	
AMP Service	AMP	Smoke Detectors	
AMP Subpanels	AMP	Heat Detectors	
AMP Motor Control Center	AMP	Total	
AMP Elec. Sign/Outline Light	KW	Stand Pipes	
Other <u>ATC Controls</u>		Kitchen Hood Exhaust Systems	
Other <u>DC Volts to Equipment Controls</u>		Pre-Engineered Systems	
Other		Co2 Suppression	
Other		Halon Suppression	
Estimated Cost of Electrical Work: \$ <u>45,000</u>		Foam Suppression	
Signature (print name): <u>Victor Vieira</u>		Dry Chemical	
Estimated Cost of Fire Protection Work: \$ _____		Wet Chemical	
Signature (print name): <u>Victor Vieira</u>		Gas or Oil Fired Appliance	
Owner ☐ Contractor ☐		Other	
SUBCODE APPROVAL:		Other	
PLANS: Required ☐ Approved ☐		Estimated Cost of Fire Protection Work: \$ _____	
Approved by: _____		Signature: _____	
Date: _____		Owner ☐ Contractor ☐	
CONTRACTOR AFFIX SEAL:		SUBCODE APPROVAL:	
		PLANS: Required ☐ Approved ☐	
		Approved by: _____	
		Date: _____	

NO SEAL
required
per
manual
1/15/99

CHL equip HVAC 35.1

COUNTER FORM
PLEASE PRINT

Update 98-2946+C
Rev'd 1-15-99 end

TOWNSHIP OF BRICK

401 Chambers Bridge Road
Brick, New Jersey 08723
Tel: 732-262-1027

Site Location: <u>OSbornville Elem. School</u>	Date Rec'd: _____
Block: <u>646</u> Lot: <u>411</u>	Date Issued: _____
Owner in Fee: <u>Brick Bd. OF ED.</u>	Control #: _____
Address: <u>OSbornville Elem. School</u>	Permit #: _____
<u>Drum Pt. rd. Brick NJ. 08723</u>	
State: <u>NJ</u> Zip: <u>08723</u> Phone: (____) _____	
SS #: _____	Provide only if Applicant is owner

PLUMBING SUBCODE		BUILDING SUBCODE	
CONTRACTOR:		CONTRACTOR:	
ADDRESS:		ADDRESS:	
PHONE:		PHONE:	
LIC #:		LIC #:	
LIC EXPIRATION DATE:		LIC EXPIRATION DATE:	
FEDERAL EMP. # (or S.S. #):		FEDERAL EMP. # (or S.S. #):	
TECHNICAL SITE DATA (LIST ALL FIXTURES)		TECHNICAL SITE DATA	
NO.	FIXTURE/EQUIPMENT	DESCRIPTION OF WORK:	
_____	Water Closet	TYPE OF WORK ☐ New Building ☐ Addition ☐ Fence: Height (6' or More) ☐ Alteration ☐ Sign: Sq. Ft. ☐ Roofing ☐ Pool (In Ground) ☐ Siding ☐ Pool (Above Ground) ☐ Other: ☐ Asbestos Abatement ☐ Other: ☐ Demolition BUILDING CHARACTERISTICS USE GROUP Present: Proposed: CONSTR. CLASS Present: Proposed: No. of Stories: _____ Height of Structure: _____ Area - Largest Floor: _____ New Building Area / All Floors: _____ Volume of Structure: _____ Total Land Disturbed: _____ Signature: _____	
_____	Urinal / Bidet		
_____	Bath Tub		
_____	Lavatory		
_____	Shower		
_____	Floor Drain		
_____	Sink		
_____	Dishwasher		
_____	Drinking Fountain		
_____	Washing Machine		
_____	Hose Bibb		
_____	Gas Piping		
_____	Fuel Oil Piping		
_____	Water Heater		
_____	Steam Boiler		
_____	Hot Water Boiler		
_____	Sewer Pump		
_____	Interceptor / Separator		
_____	Backflow Preventer		
_____	Greasetrap		
_____	Water Cooled AC or Refrig. Unit		
_____	Sewer Connection		
_____	Septic (Disposal System) Closure		
_____	Water Service Connection		
_____	Gas Service Connection		
_____	Active Solar System		
_____	Vent Through Roof		
_____	Other		
Estimated Cost of Plumbing Work: \$ _____		Estimated Cost of Building Work: _____	
Signature: _____		New Building (1): \$ _____	
Owner ☐ Contractor ☐		Alteration (2): \$ _____	
SUBCODE APPROVAL:		TOTAL (1+2): \$ _____	
PLANS: Required ☐ Approved ☐		SUBCODE APPROVAL:	
Approved by: _____		PLANS: Required ☐ Approved ☐	
Date: _____		Approved by: _____	
CONTRACTOR AFFIX SEAL:		Date: _____	