

BLOCK 548 LOT 21 QUALIFICATION CODE _____ ADDRESS (SITE) Don ST rd PERMIT NO. _____



CONSTRUCTION PERMIT APPLICATION

607-003456

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

I. IDENTIFICATION

1. Proposed Work Site at: Drum Point Sports Complex
2. Name of Owner in Fee: Bruf Twp & Ben A. For want
Address Dragons P.O. Box 33 Beck, UT 8723
3. Ownership in fee: Public _____ Private _____
4. Principal Contractor: Liviero Building Contractors Tel. (732) 687-4403
Address 369 Heritage Dr. Beck, UT 8723
License No. OR, if new home, Builder Reg. No. 13 VH 13033600 Exp. Date 12/9/07
Federal Employee No. _____ FAX: (732) 262-3054
5. Architect or Engineer: Bob Braun Tel. () _____
Address _____ Contact _____
6. Responsible Person in Charge once Work has Begun Tom Holland
Tel. (732) 687-4403 FAX: (732) 262-3054

Sports Complex

V. FEE SUMMARY (for office use only)

1. Building \$ FOUR
2. Electrical \$ 12
3. Plumbing \$ 50
4. Fire Protection \$ 1
5. Elevator Devices \$ 1
6. Subtotal \$ 12
7. Less 20% for State Plan Review \$ 2
8. Subtotal \$ 10
9. State Permit Fee Surcharge \$ 1
10. Subtotal \$ 11
11. Cert. of Occupancy \$ 1
12. Other \$ 1
13. TOTAL \$ 12

VI. BUILDING/SITE CHARACTERISTICS

1. Number of Stories _____
2. Height of Structure _____ ft.
3. Area — Largest Floor _____ sq. ft.
4. New Building Area _____ sq. ft.
5. Volume of New Structure _____ cu. ft.
6. Construction Classification _____
7. Total Land Area Disturbed _____ sq. ft.
8. Flood Hazard Zone _____
9. Base Flood Elevation _____ ft.
10. Wetlands yes _____
no _____
11. Max. Live Load _____
12. Max. Occupancy Load _____

(office use only)

II. PROPOSED WORK

1. ☐ Minor Work
2. ☒ New Building
3. ☐ Addition
4. ☐ a. Repair
☐ b. Alteration
☐ c. Renovation
☐ d. Reconstruction
5. ☐ Fire Protection
6. ☐ Plumbing
7. ☒ Electrical
8. ☐ Elevator Devices
9. ☐ Asbestos Abat. Subch. 8
10. ☐ Lead Hazard Abatement
11. ☐ Demolition

Est. Cost	Plans Rec'd by	Date Rec'd	Rejection Date	Approval Date	Re- viewer	Resubmission Dates	Re- viewer
35,000	8/11/07	7/19/07		7/19/07	PM	12/5/07	
4,000				9/25/07	12/20/07		
39,000				7/19/07	JP		
TOTAL COSTS							

VII. DESCRIPTION OF BUILDING USE

A. RESIDENTIAL

1. State Specific Use: _____
2. Use Group: _____
3. Change in Use Group, Indicate Former: _____
4. No. of dwelling units:
Before Construction _____
After Construction _____
Net Gain or Loss _____

B. NON-RESIDENTIAL

1. State Specific Use: _____
2. Use Group: _____
3. Change in Use Group, Indicate Former: _____

III. DO YOU WANT: (optional)

1. ☐ Partial Releases
2. ☐ Prototype Processing

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

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

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 Riviera Building Contractors LLC

Address 369 Heritage Dr.

Brick, NJ 08723

Telephone (732) 687-4403

Signature T. J. Hall

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									
☐ 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 _____	Other _____
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. _____	_____	_____	_____
☐ 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. _____	_____	_____	_____



Brick Township
401 Chambersbridge Rd
Brick, NJ 08723

Date Issued 12/27/2007
Control Number C-07-003456
Permit Number 07-2174
Permit Issue Date 07/19/2007
Certificate Number 07-2174

Certificate

Construction Code Division
(Certificate of Occupancy)

Identification

Work Site Location: 41 & 43 DRUM POINT RD. Brick Township, Block: 548 Lot: 21 Qual: NJ
Owner In Fee: BRICK TOWNSHIP BOARD OF EDUCATION
Owner Address: 101 HENDRICKSON AVE BRICK NJ 08723
Telephone:
Contractor RIVIERA BUILDING CONTR
Address 369 HERITAGE STREET BRICK NJ
Telephone: (732) 262-7419 Fax:
License Number or Builders Registration Number: 13VH03133600 Federal Emp. Number:

Home Warranty Number:

Type of Warranty Plan: ☐ State ☐ Private

Use Group: S-1

Construction Classification:

Maximum Live Load: 0

Maximum Occupancy Load: 0

Description of Work Used: NEW COMMERCIAL STRUCTURE STORAGE BUILDING AND COVERED PATIO

Certificate Comments:

☒ **Certificate of Occupancy**

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

☐ **Certificate of Approval**

This serves notice that the work completed has been constructed or installed in accordance with the New Jersey Uniform Construction Code and is approved. If the permit was issued for minor work, this certificate was based upon what was visible at the time of inspection.

☐ **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 Compliance**

The following conditions must be met no later than or the owner will be subject to fine or order to vacate:
This certificate has an expiration date of:

Conditions to be met:

☐ **Certificate of Clearance - Lead Abatement 5:17**

This serves notice that based on written certification, lead abatement was performed as per NJAC5:17 to the following extent.

- ☐ Total removal of lead-based paint hazards in scope of work
☐ Partial or limited time period (years); see file

☐ **Certificate of Clearance - Asbestos Abatement**

This serves notice that based on written certification, asbestos abatement was performed to the following extent.

- ☐ Total removal of asbestos hazards in scope of work
☐ Partial or limited time period (years); see file

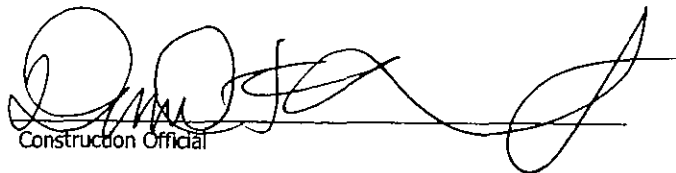
☐ **Certificate of Compliance**

This serves notice that said potentially hazardous equipment has been installed and/or maintained in accordance with the New Jersey Uniform Construction Code and is approved for use until

☐ **Temporary Certificate of Occupancy**

The following conditions must be met no later than: or the owner will be subject to fine or order to vacate:
This certificate has an expiration date of:

Conditions to be met:


Construction Official

Fee: \$0.00
Check Number:
Collected By:

Date Printed: 12/27/2007

Page 1



APPLICATION FOR CERTIFICATE

Permit #
Date Issued
or
Control #
Certificate Application Received:
Certificate Issued:

IDENTIFICATION

Work Site Location 41 & 43 Doan St. Rd Block 548 Lot 21 Qualification Code _____

Breck, NJ

Owner in Fee BPWDS Contractor Pivnick Building Contractors LLC

Address _____ Address 369 Montego St.

Address _____ Breck, NJ 08773

License No. 13V403133600 Tel. (732)

Tel. () _____ Federal Employee No. _____

ACTION

- ☒ CERTIFICATE OF OCCUPANCY
☐ CERTIFICATE OF CONTINUED OCCUPANCY
☐ LEAD HAZARD ABATEMENT CERTIFICATE OF CLEARANCE
☐ TEMPORARY CERTIFICATE OF OCCUPANCY

USE GROUP S-1 Previous _____ Current _____

FINAL COST OF CONSTRUCTION: \$ 68,000

(Include value of any new structure, all on-site improvements, built-in furnishings and fixtures and all integral equipment exclusive of process or manufacturing equipment.)

Describe below any substantive deviation in dimension, lay out or appearance of the building or structure from the released plans and specifications filed with the construction permit application. Please note, a set of amended drawings may be required.

If you are requesting a Temporary Certificate of Occupancy, please explain why in the space below.

DESCRIPTION OF WORK/USE:

New 24x70 Canopy with 24x20 storage room included.

I hereby attest that to the best of my knowledge, the completed project meets the conditions of the construction permit and all prior approvals, and all work has been completed substantially in accordance with the code and with those portions of the plans and specifications controlled by the code, with any substantial deviations noted. Incomplete items listed on a Temporary Certificate of Occupancy will be completed by the date on the Certificate.

SIGNED: T. F. Hall
OWNER/AGENT

☐ OWNER

☐ AGENT



CONSTRUCTION PERMIT

Date Issued 7/19/2007
Control # C-07-003456
Permit # 07-2174

IDENTIFICATION Block: 548 Lot: 21 Qualifier
Work Site Location: 41 & 43 DRUM POINT RD. Brick Township, NJ Contractor RIVIERA BUILDING CONTR
Address 369 HERITAGE STREET BRICK NJ
Owner in Fee BRICK TOWNSHIP BOARD OF EDUCATION
101 HENDRICKSON AVE BRICK NJ 08723 Telephone: (732) 262-7419
Lic. No. or Bldrs. Reg. No. 13VH03133600
Telephone: Federal Employee No.

Is hereby granted permission to perform the following work:

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

DESCRIPTION OF WORK:

NEW COMMERCIAL STRUCTURE STORAGE BUILDING AND COVERED PATIO

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 \$35,000

Construction Official

Date

U.C.C. F170
equiv (rev 8/03)

1 WHITE - INSPECTOR

2 CANARY - OFFICE

3 PINK - TAX ASSESSOR

4 GOLD - APPLICANT

PAYMENTS (Office Use Only)

Building	\$0
Electrical	\$0
Plumbing	\$0
Fire Protection	\$0
Elevator Devices	\$0
Other	\$0.00
DCA Training Fee	\$0
CO Fee	
Other	\$0
Total	\$0
Check No.	
Cash	\$0
Credit	\$0
Collected By	

REQUIRED INSPECTIONS

Construction work must be inspected in accordance with the State Uniform Construction Code Regulations N.J.A.C. 5:23-2.18. This agency will carry out such periodic inspections during the progress of work as are necessary to insure that the work installed conforms with the requirements of the Uniform Construction Code.

The owner or other responsible person in charge of work must notify this agency when work is ready for any required inspections specified below. Requests for inspections must be made at least 24 hours prior to the time the inspection is desired. Inspections will be performed within three business days of the time for which they are requested. The work must not proceed in a manner which will preclude the inspection until it has been made and approval granted.

☐ Required inspections for all subcodes for one- and two-family dwellings are as follows:

1. The bottom of footing trenches before placement of footings, except that in cases of pile foundations, inspections shall be made in accordance with the requirements of the building subcode.
2. Foundations and all walls up to grade level prior to back filling.
3. All structural framing, connections, wall and roof sheathing and insulation; electrical rough wiring, panel and service installation; rough plumbing. The framing inspection shall take place after the rough electrical and plumbing inspections and after the installation of the heating, ventilation and /or air conditioning duct system. The insulation inspection shall be performed after all other subcode rough inspections and prior to the installation of any interior finish material.
4. Installation of all finished materials, sealings of exterior joints, plumbing piping, trim and fixtures; electrical wiring, devices and fixtures; mechanical systems equipment.

Additional required inspections for all subcodes of construction, for other than one- and two-family dwellings, are fire suppression systems, heat producing devices and Barrier Free subcode accessibility, if applicable.

☐ Required special inspections. The applicant by accepting the permit will be deemed to have consented to these requirements:

☐ A final inspection is required for each applicable subcode area before a final Certificate of Occupancy or Approval may be issued. The final inspections include the installation of all interior and exterior finish materials, sealing of exterior joints, mechanical system and other required equipment; electrical wiring, devices and fixtures; plumbing pipes, trim and fixtures; tests required by any provision of the adopted subcodes, Barrier Free accessibility, if applicable; and verification of compliance with NJAC 5:23-3.5, "Posting structures".

☐ A complete copy of released plans must be kept on the job site.

If you do not understand any of this information, please ask.



PERMIT UPDATE

Date Update Issued 10/24/2007
Control # C-07-004793
Permit # 07-2174+D

IDENTIFICATION Block: 548 Lot: 21 Qualifier
Work Site Location: 41 & 43 DRUM POINT RD. Brick Township, NJ Contractor RIVIERA BUILDING CONTR
Address 369 HERITAGE STREET BRICK NJ
Owner in Fee BRICK TOWNSHIP BOARD OF EDUCATION
101 HENDRICKSON AVE BRICK NJ 08723 Telephone: (732) 262-7419
Lic. No. or Bldrs. Reg. No. 13VH03133600
Federal Employee No.

Is hereby granted permission to perform the following work:

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

DESCRIPTION OF WORK:

ALARM SYSTEM (BURGLAR OR FIRE) STORAGE BUILDING AND COVERED PATIO UPDATE
+D ALARM UPDATE

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 \$600

Construction Official

Date

U.C.C. F170
equiv (rev 8/03)

1 WHITE - INSPECTOR

2 CANARY - OFFICE

3 PINK - TAX ASSESSOR

4 GOLD - APPLICANT

PAYMENTS (Office Use Only)

Building	\$0
Electrical	\$0
Plumbing	\$0
Fire Protection	\$0
Elevator Devices	\$0
Other	\$0.00
DCA Training Fee	\$0
CO Fee	
Other	\$0
Total	\$0
Check No.	
Cash	\$0
Credit	\$0
Collected By	

REQUIRED INSPECTIONS

Construction work must be inspected in accordance with the State Uniform Construction Code Regulations N.J.A.C. 5:23-2.18. This agency will carry out such periodic inspections during the progress of work as are necessary to insure that the work installed conforms with the requirements of the Uniform Construction Code.

The owner or other responsible person in charge of work must notify this agency when work is ready for any required inspections specified below. Requests for inspections must be made at least 24 hours prior to the time the inspection is desired. Inspections will be performed within three business days of the time for which they are requested. The work must not proceed in a manner which will preclude the inspection until it has been made and approval granted.

☐ Required inspections for all subcodes for one- and two-family dwellings are as follows:

1. The bottom of footing trenches before placement of footings, except that in cases of pile foundations, inspections shall be made in accordance with the requirements of the building subcode.
2. Foundations and all walls up to grade level prior to back filling.
3. All structural framing, connections, wall and roof sheathing and insulation; electrical rough wiring, panel and service installation; rough plumbing. The framing inspection shall take place after the rough electrical and plumbing inspections and after the installation of the heating, ventilation and /or air conditioning duct system. The insulation inspection shall be performed after all other subcode rough inspections and prior to the installation of any interior finish material.
4. Installation of all finished materials, sealings of exterior joints, plumbing piping, trim and fixtures; electrical wiring, devices and fixtures; mechanical systems equipment.

Additional required inspections for all subcodes of construction, for other than one- and two-family dwellings, are fire suppression systems, heat producing devices and Barrier Free subcode accessibility, if applicable.

☐ Required special inspections. The applicant by accepting the permit will be deemed to have consented to these requirements:

☐ A final inspection is required for each applicable subcode area before a final Certificate of Occupancy or Approval may be issued. The final inspections include the installation of all interior and exterior finish materials, sealing of exterior joints, mechanical system and other required equipment; electrical wiring, devices and fixtures; plumbing pipes, trim and fixtures; tests required by any provision of the adopted subcodes, Barrier Free accessibility, if applicable; and verification of compliance with NJAC 5:23-3.5, "Posting structures".

☐ A complete copy of released plans must be kept on the job site.

If you do not understand any of this information, please ask.



PERMIT UPDATE

Date Update Issued 07/25/2007
Control # C-07-003515
Permit # 07-2174+A

IDENTIFICATION Block: 548 Lot: 21 Qualifier _____
Work Site Location: 41 & 43 DRUM POINT RD. Brick Township, NJ Contractor RIVIERA BUILDING CONTR
Owner in Fee BRICK TOWNSHIP BOARD OF EDUCATION Address 369 HERITAGE STREET BRICK NJ
101 HENDRICKSON AVE BRICK NJ 08723 Telephone: (732) 262-7419
Telephone: _____ Lic. No. or Bldrs. Reg. No. 13VH03133600
Federal Employee. No. _____

Is hereby granted permission to perform the following work:

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

DESCRIPTION OF WORK:

ALTERATION, ELECTRICAL ALTERATIONS STORAGE BUILDING AND COVERED PATIO
UPDATE +A ACTUAL BUILDING REVIEW + ELECTRICAL WORK.

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 \$4,000

Construction Official _____

Date _____

U.C.C. F170
equiv (rev 8/03)

1 WHITE - INSPECTOR

2 CANARY - OFFICE

3 PINK - TAX ASSESSOR

4 GOLD - APPLICANT

PAYMENTS (Office Use Only)

Building	\$0
Electrical	\$0
Plumbing	\$0
Fire Protection	\$0
Elevator Devices	\$0
Other	\$0.00
DCA Training Fee	\$0
CO Fee	
Other	\$0
Total	\$0
Check No.	
Cash	\$0
Credit	\$0
Collected By	

REQUIRED INSPECTIONS

Construction work must be inspected in accordance with the State Uniform Construction Code Regulations N.J.A.C. 5:23-2.18. This agency will carry out such periodic inspections during the progress of work as are necessary to insure that the work installed conforms with the requirements of the Uniform Construction Code.

The owner or other responsible person in charge of work must notify this agency when work is ready for any required inspections specified below. Requests for inspections must be made at least 24 hours prior to the time the inspection is desired. Inspections will be performed within three business days of the time for which they are requested. The work must not proceed in a manner which will preclude the inspection until it has been made and approval granted.

- ☐ Required inspections for all subcodes for one- and two-family dwellings are as follows:
1. The bottom of footing trenches before placement of footings, except that in cases of pile foundations, inspections shall be made in accordance with the requirements of the building subcode.
 2. Foundations and all walls up to grade level prior to back filling.
 3. All structural framing, connections, wall and roof sheathing and insulation; electrical rough wiring, panel and service installation; rough plumbing. The framing inspection shall take place after the rough electrical and plumbing inspections and after the installation of the heating, ventilation and /or air conditioning duct system. The insulation inspection shall be performed after all other subcode rough inspections and prior to the installation of any interior finish material.
 4. Installation of all finished materials, sealings of exterior joints, plumbing piping, trim and fixtures; electrical wiring, devices and fixtures; mechanical systems equipment.

Additional required inspections for all subcodes of construction, for other than one- and two-family dwellings, are fire suppression systems, heat producing devices and Barrier Free subcode accessibility, if applicable.

- ☐ Required special inspections. The applicant by accepting the permit will be deemed to have consented to these requirements:

- ☐ A final inspection is required for each applicable subcode area before a final Certificate of Occupancy or Approval may be issued. The final inspections include the installation of all interior and exterior finish materials, sealing of exterior joints, mechanical system and other required equipment; electrical wiring, devices and fixtures; plumbing pipes, trim and fixtures; tests required by any provision of the adopted subcodes, Barrier Free accessibility, if applicable; and verification of compliance with NJAC 5:23-3.5, "Posting structures".

- ☐ A complete copy of released plans must be kept on the job site.

If you do not understand any of this information, please ask.



PERMIT UPDATE

Date Update Issued 07/25/2007
Control # C-07-003515
Permit # 07-2174+A

IDENTIFICATION Block: 548 Lot: 21 Qualifier _____
Work Site Location: 41 & 43 DRUM POINT RD. Brick Township, NJ Contractor RIVIERA BUILDING CONTR
Owner in Fee BRICK TOWNSHIP BOARD OF EDUCATION Address 369 HERITAGE STREET BRICK NJ
101 HENDRICKSON AVE BRICK NJ 08723 Telephone: (732) 262-7419
Telephone: _____ Lic. No. or Bldrs. Reg. No. 13VH03133600
Federal Employee No. _____

Is hereby granted permission to perform the following work:

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

DESCRIPTION OF WORK:

ALTERATION, ELECTRICAL ALTERATIONS STORAGE BUILDING AND COVERED PATIO
UPDATE +A ACTUAL BUILDING REVIEW + ELECTRICAL WORK.

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 \$4,000

Construction Official _____

Date _____

U.C.C. F170
equiv (rev 8/03)

1 WHITE - INSPECTOR

2 CANARY - OFFICE

3 PINK - TAX ASSESSOR

4 GOLD - APPLICANT

PAYMENTS (Office Use Only)

Building	_____	\$0
Electrical	_____	\$0
Plumbing	_____	\$0
Fire Protection	_____	\$0
Elevator Devices	_____	\$0
Other	_____	\$0.00
DCA Training Fee	_____	\$0
CO Fee	_____	
Other	_____	\$0
Total	<u>exempt</u>	\$0
Check No.	_____	
Cash	_____	\$0
Credit	_____	\$0
Collected By	<u>SC</u>	

REQUIRED INSPECTIONS

Construction work must be inspected in accordance with the State Uniform Construction Code Regulations N.J.A.C. 5:23-2.18. This agency will carry out such periodic inspections during the progress of work as are necessary to insure that the work installed conforms with the requirements of the Uniform Construction Code.

The owner or other responsible person in charge of work must notify this agency when work is ready for any required inspections specified below. Requests for inspections must be made at least 24 hours prior to the time the inspection is desired. Inspections will be performed within three business days of the time for which they are requested. The work must not proceed in a manner which will preclude the inspection until it has been made and approval granted.

☐ Required inspections for all subcodes for one- and two-family dwellings are as follows:

1. The bottom of footing trenches before placement of footings, except that in cases of pile foundations, inspections shall be made in accordance with the requirements of the building subcode.
2. Foundations and all walls up to grade level prior to back filling.
3. All structural framing, connections, wall and roof sheathing and insulation; electrical rough wiring, panel and service installation; rough plumbing. The framing inspection shall take place after the rough electrical and plumbing inspections and after the installation of the heating, ventilation and /or air conditioning duct system. The insulation inspection shall be performed after all other subcode rough inspections and prior to the installation of any interior finish material.
4. Installation of all finished materials, sealings of exterior joints, plumbing piping, trim and fixtures; electrical wiring, devices and fixtures; mechanical systems equipment.

Additional required inspections for all subcodes of construction, for other than one- and two-family dwellings, are fire suppression systems, heat producing devices and Barrier Free subcode accessibility, if applicable.

☐ Required special inspections. The applicant by accepting the permit will be deemed to have consented to these requirements:

☐ A final inspection is required for each applicable subcode area before a final Certificate of Occupancy or Approval may be issued. The final inspections include the installation of all interior and exterior finish materials, sealing of exterior joints, mechanical system and other required equipment; electrical wiring, devices and fixtures; plumbing pipes, trim and fixtures; tests required by any provision of the adopted subcodes, Barrier Free accessibility, if applicable; and verification of compliance with NJAC 5:23-3.5, "Posting structures".

☐ A complete copy of released plans must be kept on the job site.

If you do not understand any of this information, please ask.



PERMIT UPDATE

Date Update Issued 08/06/2007
Control # C-07-003613
Permit # 07-2174+C

IDENTIFICATION Block: 548 Lot: 21 Qualifier
Work Site Location: 41 & 43 DRUM POINT RD. Brick Township, NJ Contractor RIVIERA BUILDING CONTR
Address 369 HERITAGE STREET BRICK NJ
Owner in Fee BRICK TOWNSHIP BOARD OF EDUCATION
101 HENDRICKSON AVE BRICK NJ 08723 Telephone: (732) 262-7419
Lic. No. or Bldrs. Reg. No. 13VH03133600
Federal Employee No.

Is hereby granted permission to perform the following work:

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

DESCRIPTION OF WORK:

ALTERATION STORAGE BUILDING AND COVERED PATIO

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 \$1

Construction Official

Date

U.C.C. F170
equiv (rev 8/03)

1 WHITE - INSPECTOR

2 CANARY - OFFICE

3 PINK - TAX ASSESSOR

4 GOLD - APPLICANT

PAYMENTS (Office Use Only)

Building	\$0
Electrical	\$0
Plumbing	\$0
Fire Protection	\$0
Elevator Devices	\$0
Other	\$0.00
DCA Training Fee	\$0
CO Fee	
Other	\$0
Total	\$0
Check No.	
Cash	\$0
Credit	\$0
Collected By	

REQUIRED INSPECTIONS

Construction work must be inspected in accordance with the State Uniform Construction Code Regulations N.J.A.C. 5:23-2.18. This agency will carry out such periodic inspections during the progress of work as are necessary to insure that the work installed conforms with the requirements of the Uniform Construction Code.

The owner or other responsible person in charge of work must notify this agency when work is ready for any required inspections specified below. Requests for inspections must be made at least 24 hours prior to the time the inspection is desired. Inspections will be performed within three business days of the time for which they are requested. The work must not proceed in a manner which will preclude the inspection until it has been made and approval granted.

☐ Required inspections for all subcodes for one- and two-family dwellings are as follows:

1. The bottom of footing trenches before placement of footings, except that in cases of pile foundations, inspections shall be made in accordance with the requirements of the building subcode.
2. Foundations and all walls up to grade level prior to back filling.
3. All structural framing, connections, wall and roof sheathing and insulation; electrical rough wiring, panel and service installation; rough plumbing. The framing inspection shall take place after the rough electrical and plumbing inspections and after the installation of the heating, ventilation and /or air conditioning duct system. The insulation inspection shall be performed after all other subcode rough inspections and prior to the installation of any interior finish material.
4. Installation of all finished materials, sealings of exterior joints, plumbing piping, trim and fixtures; electrical wiring, devices and fixtures; mechanical systems equipment.

Additional required inspections for all subcodes of construction, for other than one- and two-family dwellings, are fire suppression systems, heat producing devices and Barrier Free subcode accessibility, if applicable.

☐ Required special inspections. The applicant by accepting the permit will be deemed to have consented to these requirements:

☐ A final inspection is required for each applicable subcode area before a final Certificate of Occupancy or Approval may be issued. The final inspections include the installation of all interior and exterior finish materials, sealing of exterior joints, mechanical system and other required equipment; electrical wiring, devices and fixtures; plumbing pipes, trim and fixtures; tests required by any provision of the adopted subcodes, Barrier Free accessibility, if applicable; and verification of compliance with NJAC 5:23-3.5, "Posting structures".

☐ A complete copy of released plans must be kept on the job site.

If you do not understand any of this information, please ask.



BUILDING 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 548 Lot 21 Qualification Code _____
Work Site Location: 41 & 43 DRUM POINT RD. Brick Township, NJ

Owner in Fee: BRICK TOWNSHIP BOARD OF EDUCATION
Address 101 HENDRICKSON AVE BRICK NJ

Tel. _____
Contractor: RIVERA BUILDING CONTR Tom Holland
Address 369 HERITAGE STREET BRICK NJ 732-682-4403

Tel. (732) 262-7419 Fax _____
Contractor License No. or, if new home, Bldgs Reg. No. _____
Federal Employee No. _____

JOB SUMMARY (Office Use Only)			
PLAN REVIEW	Date	Initial	
☒ No Plan Required	<u>8-2-07</u>	<u>TH</u>	
☒ All			
☐ Footing			
☐ Foundation			
☐ Frame			
☐ Other			
☐ Joint Plan Review Required			
☐ Elec. ☐ Plumb. ☐ Fire ☐ Elevator			
SUBCODE APPROVAL			
☐ CO ☐ CCO ☐ CA			
Date: <u>12-5-07</u>			
Approved by: <u>[Signature]</u>			

B. BUILDING CHARACTERISTICS

Use Group	Present	Proposed	Est. Cost of Bldg. Work:
Constr. Class	<u>Present</u>	<u>S-1</u>	1. New Bldg. <u>\$0</u>
Number of Stories			2. Rehabilitation <u>\$1</u>
Height of Structure			3. Total (1+2) <u>\$1</u>
Area - Largest Floor			Sq. Ft.
New Bldg. Area / All Floors			Sq. Ft.
Volume of New Structure			Cu. Ft.
Total Land Area Disturbed			Sq. Ft.

INSPECTIONS

Type:	Failure	Dates (Month/Day)	Approval	Initial
Footing				
Footing Bonding				
Foundation				
Frame				
Truss Sys./Bracing				
Barrier-Free				
Insulation				
Finishes-Base Layer				
Finishes-Final				
Energy				
Mechanical				
TCO				
Other				
Final				
Barrier-Free				

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

08.06.07

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK
ALTERATION, ELECTRICAL ALTERATIONS, STORAGE BUILDING AND COVERED PATIO UPDATE & ACTUAL BUILDING REVIEW + ELECTRICAL WORK.

Special Attention Architects Letter Attached

TYPE OF WORK	FEE (Office Use Only)
☐ New Building	\$0
☐ Addition	\$0
☒ Rehabilitation	\$0
☐ Roofing	\$0
☐ Siding	\$0
☐ Fence	\$0
☐ Sign	\$0
☐ Pool	\$0
☐ Asbestos Abatement Subchapter 8	\$0
☐ Lead Haz Abatement NJAC 5:17	\$0
☐ Other	\$0
☐ Demolition	\$0

Administrative Surcharge	\$0
Minimum Fee	\$40
State Permit Surcharge Fee	\$0
TOTAL FEE	\$0

9/26/07 MW - Reconnect TKO

- 1) Remove Base of leader pipes and install splash blocks -
- 2) Install missing Bolts @ Post cap - (Open Area)
- 3) Install Attic Access



BUILDING SUBCODE TECHNICAL SECTION



CO7345b

Date Received
Control #
Date Issued
Permit #

07-2174
07/19/07

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

Block 548 Qualification Code 2
Work Site Location Dumont Sports Complex
Owner In Fee 2000 OF 20000
Address 41213 Orange rd

Tel. () 609 261 2087
Contractor Europe Building Contractors LLC
Address 369 Vertigo Rd.
Dumont NJ 08823
Tel. () 609 261 2087 FAX () 609 261 3054
Contractor License No. or Builder Registration No. 131113033600
Federal Emp. No.

JOB SUMMARY (Office Use Only)		INSPECTIONS		Dates (Month/Day)	
PLAN REVIEW	Date	Initial	Type:	Failure	Approval
☒ No Plans Required	<u>7/19/07</u>		Footing		
☐ All			Footing Bonding		
☐ Footing			Foundation		
☐ Foundation			Slab		
☐ Frame			Truss Sys/Bracing		
☐ Other			Barrier-Free		
Joint Plan Review Required:			Insulation		
☐ Elec. ☐ Plumb. ☐ Fire ☐ Elevator			Finishes - Base Layer		
SUBCODE APPROVAL			Finishes - Final		
☐ CO ☐ CCO ☐ CA			Energy		
Date: <u>12-5-07</u>			Mechanical		
Approved by: <u>[Signature]</u>			TCO		
			Other		
			Final		
			Barrier-Free		

B. BUILDING CHARACTERISTICS		Est. Cost of Bldg. Work:	
Use Group	Present	Proposed	
Constr. Class	Present	Proposed	1. New Bldg. \$
No. of Stories			2. Rehabilitation \$ <u>35,000</u>
Height of Structure			3. Total (1+2) \$ <u>35,000</u>
Area — Largest Floor			
New Bldg. Area/All Floors			
Volume of New Structure			
Total Land Area Disturbed			

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

22' x 70' patio w/ wood-ground
canopy above
22 x 30' storage room indicated
basic electric
footing & foundation only
AT Risk Permit.

TYPE OF WORK:		FEE (Office Use Only)	
☒ New Building		\$	
☐ Addition			
☐ Rehabilitation			
☒ Roofing			
☒ Siding			
☐ Fence	Height (exceeds 6')		
☐ Sign	Sq. Ft.		
☐ Pool			
☐ Asbestos Abatement Subchapter 8			
☐ Lead Haz. Abatement NJAC 5:17			
☐ Other			
☐ Demolition			

Administrative Surcharge \$	
Minimum Fee \$	
State Permit Surcharge Fee \$	
TOTAL FEE \$	



BUILDING 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 548 Lot 21 Qualification Code _____

Work Site Location: 41 & 43 DRUM POINT RD. Brick Township, NJ

Owner in Fee: BRICK TOWNSHIP BOARD OF EDUCATION

Address 101 HENDRICKSON AVE BRICK NJ

Tel. _____

Contractor: RIVIERA BUILDING CONTR

Address 369 HERITAGE STREET BRICK NJ

Tel. (732) 262-7419 Fax _____

Contractor License No. or, if new home, Bldrs Reg. No. _____

Federal Employee No. _____

JOB SUMMARY (Office Use Only)

PLAN/REVIEW	Date	Initial
☒ No Plan Required	<u>8-2-07</u>	<u>PM</u>
☐ All		
☐ Footing		
☐ Foundation		
☐ Frame		
☐ Other		
☐ Joint Plan Review Required		
☐ Elec. ☐ Plumb ☐ Fire ☐ Elevator		
SUBCODE APPROVAL		
☐ CO ☐ CCO ☐ CA		
Date: _____		
Approved by: _____		

INSPECTIONS

Type:	Failure	Dates (Month/Day)	Approval	Initial
Footing				
Footing Bonding				
Foundation				
Slab				
Frame				
Truss Sys./Bracing				
Barrier-Free				
Insulation				
Finishes-Base Layer				
Finishes-Final				
Energy				
Mechanical				
TCO				
Other				
Final				
Barrier-Free				

B. BUILDING CHARACTERISTICS

Use Group	Present	Proposed	Est. Cost of Bldg. Work:
Constr. Class	Present	Proposed	1. New Bldg. \$0
Number of Stories			2. Rehabilitation \$1
Height of Structure			3. Total (1+2) \$1
Area - Largest Floor			
New Bldg. Area / All Floors			
Volume of New Structure			
Total Land Area Disturbed			

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

Signature _____

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK

ALTERATION, ELECTRICAL ALTERATIONS, STORAGE BUILDING AND COVERED PATIO UPDATE + ACTUAL BUILDING REVIEW + ELECTRICAL WORK.

Special Attention Architects Letter Attached

TYPE OF WORK

	FEE (Office Use Only)
☐ New Building	\$0
☐ Addition	\$0
☒ Rehabilitation	\$0
☐ Roofing	\$0
☐ Siding	\$0
☐ Fence	\$0
☐ Sign	\$0
☐ Pool	\$0
☐ Asbestos Abatement Subchapter 8	\$0
☐ Lead Haz Abatement NJAC 5:17	\$0
☐ Other	\$0
☐ Demolition	\$0

FEE (Office Use Only)

Administrative Surcharge	\$0
Minimum Fee	\$40
State Permit Surcharge Fee	\$0
TOTAL FEE	\$0



BUILDING SUBCODE TECHNICAL SECTION



07345b

Date Received:
Control #
Date Issued
Permit #

07-2174
07/19/07

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

Block 548 Lot 21 Qualification Code _____
Work Site Location 11000 1st Street Complex
Owner in Fee 11000 1st Street
Address 11000 1st Street

Tel. (_____) _____
Contractor Bluebird Building Contractors LLC
Address 369 West 2nd St.
City Jersey City, NJ 07310
Tel. (201) 687-4403 FAX (201) 262-3054
Contractor License No. or Builder Registration No. 13VH13033600
Federal Emp. No. _____

JOB SUMMARY (Office Use Only)

PLAN REVIEW	Date	Initial	INSPECTIONS	Failure	Failure	Approval	Initial
☒ No Plans Required	<u>7/19/07</u>		Type:				
☐ All			Footings				
☐ Footing			Footings Bonding				
☐ Foundation			Foundation				
☐ Slab			Slab				
☐ Frame			Frame				
☐ Other			Truss Sys./Bracing				
Joint Plan Review Required:			Barrier-Free				
☐ Elec. ☐ Plumb. ☐ Fire ☐ Elevator			Insulation				
SUBCODE APPROVAL			Finishes - Base Layer				
☐ CO ☐ CCO ☐ CA			Finishes - Final				
Date:			Energy				
			Mechanical				
Approved by:			TCO				
			Other				
			Final				
			Barrier-Free				

B. BUILDING CHARACTERISTICS

Use Group Present Proposed _____
Constr. Class Present Proposed _____
No. of Stories _____
Height of Structure _____ Ft.
Area - Largest Floor _____ Sq. Ft.
New Bldg. Area/All Floors _____ Sq. Ft.
Volume of New Structure _____ Cu. Ft.
Total Land Area Disturbed _____ Sq. Ft.

Est. Cost of Bldg. Work:

1. New Bldg. \$ _____
2. Rehabilitation \$ _____
3. Total (1+2) \$ 251000

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

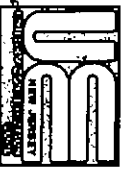
22' x 70' patio w/wood-framed canopy above
22' x 20' storage room indicated
Basic electric
Footings & Foundation only
AT Risk Permit.

TYPE OF WORK:

- ☒ New Building
- ☐ Addition
- ☐ Rehabilitation
- ☒ Roofing
- ☒ Siding
- ☐ Fence _____ Height (exceeds 6') _____ Sq. Ft.
- ☐ Sign _____
- ☐ Pool
- ☐ Asbestos Abatement Subchapter 8
- ☐ Lead Haz. Abatement NJAC 5:17
- ☐ Other _____
- ☐ Demolition

FEE (Office Use Only)

Administrative Surcharge \$ _____
Minimum Fee \$ _____
State Permit Surcharge Fee \$ _____
TOTAL FEE \$ _____



ELECTRICAL SUBCODE



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

Block 3218 Lot 21 Qualification Code 21

Work Site Location 111113 Ocean Dr

Owner in Fee: Don't of 3218

Tel. () e-mail

Address 3123 Ocean Dr street municipality zip code

Contractor: STROMLEY ELECTRIC, INC.

Address 614 Dorothy Pl

Contractor License No. Block NJ 08723

Home Improvement Contractor 733-477-8289

Federal Emp. ID No. Uc #13905A

B. ELECTRICAL CHARACTERISTICS

Use Group Present Proposed

☐ Pole/Pad # ☐ Temporary ☐ Other

Building Occupied as Commercial Utility Co. JCLC GRU

Est. Cost of Elec. Work \$ 1000

JOB SUMMARY (Office Use Only)

PLAN REVIEW	Date	Initial	INSPECTIONS	Type	Failure	Failure	Approval	Initial
☐ No Plans Required								
☐ Joint Plan Review Required								
☐ Building								
☐ Fire								
☐ Elec. Plans Approved								
Date: <u>7/20/07</u>								
Approved by: <u>[Signature]</u>								
SUBCODE APPROVAL								
☐ CO								
☐ CO								
Date: <u>9/25/07</u>								
Approved by: <u>[Signature]</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 and perform the work listed on this application.

Applicant's Signature/Contractor's Seal and Signature

☒ Licensed Elec. Contractor ☐ Certified Landscape Irrigation Contr ☐ Exempt Applicant

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK

QTY. SIZE ITEMS

10 Lighting Fixtures

2 Receptacles

Switches

Detectors

Light Poles

Motors—Fract. HP

Emergency & Exit Lights

Communications Points

Alarm Devices/F.A.C. Panel

TOTAL NUMBERS

Pool Permit/with UW Lights

Scorable Pool/Spa/Hot Tub

KW Elec. Range/Receptacle

KW Ovens/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 1/4 HP

KW Transformer/Generator

AMP Service

AMP Subpanels

AMP Motor Control Center

KW Elec. Sign/Outline Light

Administrative Surcharge \$

Minimum Fee \$

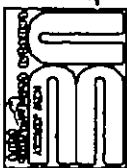
State Permit Surcharge Fee \$

TOTAL FEE \$

Date Received 07-21-07
Control # 7125107
Date Issued 07-21-07
Permit # 007-063526

170 #13802A
135-411-8580
BUCK W/ 08153
214 Douglas Bl
VERMONT ELECTRIC

81707 9-24-07
PANT TROUGH N250N BENDING
R/W IN SIDE BENDING
LOTTED



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 548 Lot 24 Qualification Code _____

Work Site Location Beck Point Warren

Owner in Fee Beck Point Warren

Address 401 CHAMBERLAIN BLVD BURETE RD

Tel 332-2602-1000

Contractor Check Point Alarms

Address 33 LAQUINCE BLVD

Tel 332-2602-1000 FAX ()

Contractor License No. _____

Federal Emp. No. 22-2203520

B. ELECTRICAL CHARACTERISTICS

Use Group Present _____ Proposed _____

☐ Pole/Pad # _____ ☐ Temporary ☐ Other _____

Building Occupied a SAVAKS STAMP Utility Co. _____

Est. Cost of Elec. Work \$ 500.00

JOB SUMMARY (Office Use Only)

PLAN REVIEW	Date	Initial	INSPECTIONS	Dates (Month/Day)
☐ No Plans Required			Type: <u>NEW</u>	Failure Approval <u>12/20/07</u>
Joint Plan Review Required:			Rough	<u>12/20/07</u>
☐ Building ☐ Plumbing			Barrier-Free	<u>12/20/07</u>
☐ Fire ☐ Elevator			Trench	<u>12/20/07</u>
☒ Elec. Plans Approved			Temp. Serv.	<u>12/20/07</u>
Date: <u>10/23/07</u>			Const. Serv.	<u>11/8/07</u>
Approved by: <u>AMN</u>			Other	<u>11/8/07</u>
			Service	<u>12/20/07</u>
			Final	<u>12/20/07</u>
			Barrier-Free	<u>12/20/07</u>
SUBCODE APPROVAL			Temp. Cut-in-Card Date Issued	
☐ CO ☐ CCO ☒ CA			Final Cut-in-Card Date Issued	
Date: <u>12/20/07</u>			Annual Pool Inspection	
Approved by: <u>AMN</u>			Date of Grounding and Bonding Certification	

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

[Signature]

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

3

TOTAL NUMBERS

Pool Permit/with UV Lights

Storable Pool/Spa/Hot Tub

KW Elec. Range/Receptacle

KW Over/Service 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 1/4 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 \$

State Permit Surcharge Fee \$

TOTAL FEE \$

12 407

CONTRACTOR NOT ON SITE.
BUSHINGS LOCATED

12-20 07

PRESET TOP OF BUSHINGS
PRESET OPEN WITH NEAR-ICEY PAD



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 518 Lot 21 Qualification Code _____

Work Site Location 111213 Ocean Pt

Owner in Fee: Beach of Education

Tel. () e-mail _____

Address 514 Dorothy Pl

Contractor: STRICTLY ELECTRIC, INC.

Address 514 Dorothy Pl

Contractor License No. 732-477-9260

Home Improvement Contractor Registration No. or Exemption Reason (if applicable): UIC #13905A

Federal Emp. ID No. _____

B. ELECTRICAL CHARACTERISTICS

Use Group _____ Present _____ Proposed _____

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

Building Occupied as Commercial Utility Co. JEPG SPU

Est. Cost of Elec. Work \$ 400

JOB SUMMARY (Office Use Only)

PLAN REVIEW	Date	Initial	INSPECTIONS	Type	Failure	Failure	Approval	Initial
[] No Plans Required								
[] Joint Plan Review Required								
[] Building								
[] Fire								
[] Elec. Plans Approved								
Date: <u>7/20/07</u>								
Approved by: <u>[Signature]</u>								
SUBCODE APPROVAL								
[] ICO	[] CCO	[] IOA						
Date: _____								
Approved by: _____								

C. CERTIFICATION AND OATH

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

Applicant's Signature/Contractor's Seal and Signature

[] Licensed Elec. Contractor [] Certified Landscape Irrigation Contr [] Exempt Applicant

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK

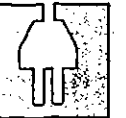
QTY	SIZE	ITEMS
<u>10</u>		Lighting Fixtures
<u>2</u>		Receptacles
		Switches
		Detectors
		Light Poles
		Motors—Fract: HP
		Emergency & Exit Lights
		Communications Points
		Alarm Devices/F.A.C. Panel
		TOTAL NUMBERS
		Pool Permit/with UW Lights
		Storable Pool/Spa/Hot Tub
		KW Elec. Range/Receptacle
		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 1/4 HP
		KW Transformer/Generator
		AMP Service
		AMP Subpanels
		AMP Motor Control Center
		KW Elec. Sign/Outline Light

Date Received 7/25/07
Control # 107-063526
Date Issued 107-063526
Permit # 107-063526

Administrative Surcharge \$
Minimum Fee \$
State Permit Surcharge Fee \$
TOTAL FEE \$



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 548 Lot 21 Qualification Code _____

Work Site Location FRICK POOL HOUSE

Owner in Fee FRICK POOL HOUSE

Address 401 CHAMBERS RD

Tel (732) 262-1000

Contractor Check Point Alarms

Address 13 LAURENCE DR

Tel (732) 443-7660 FAX (_____)

Contractor License No. _____

Federal Emp. No. 22-2203530

B. ELECTRICAL CHARACTERISTICS

Use Group _____ Present _____ Proposed _____

☐ Pole/Pad # _____ ☐ Temporary ☐ Other _____

Building Occupied as SWACK STAND Utility Co. _____

Est. Cost of Elec. Work \$ 500.00

JOB SUMMARY (Office Use Only)

PLAN REVIEW	Date	Initial	INSPECTIONS	Dates (Month/Day)
☐ No Plans Required			Type:	Failure Failure Approval Initial
Joint Plan Review Required:			Rough	
☐ Building ☐ Plumbing			Barrier-Free	
☐ Fire ☐ Elevator			Trench	
☒ Elec. Plans Approved			Temp. Serv.	
Date: <u>10/23/07</u>			Constr. Serv.	
Approved by: <u>IAN</u>			TCO	
			Other	
			Service	
			Final	
			Barrier-Free	
SUBCODE APPROVAL			Temp. Cut-in-Card Date Issued	
☐ CO ☐ CCO ☐ CA			Final Cut-in-Card Date Issued	
Date: _____			Annual Pool Inspection	
Approved by: _____			Date of Grounding and Bonding Certification	

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

IAN Kulev

☐ Licensed Elec. Contractor ☐ Certified Landscape Irrigation Contr ☐ Exempt Applicant

D. TECHNICAL SITE DATA

QTY.	SIZE	ITEMS
1		Lighting Fixtures
		Receptacles
		Switches
		Detectors
		Light Poles
		Motors—Fract. HP
		Emergency & Exit Lights
		Communications Points
		Alarm Devices/F.A.C. Panel
3		TOTAL NUMBERS

Pool Permit/with UW 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 1/4 HP	
KW Transformer/Generator	
AMP Service	
AMP Subpanels	
AMP Motor Control Center	
KW Elec. Sign/Outline Light	

Date Received
Control #
Date Issued
Permit #

11/24/07
117

FEE (Office Use Only)

Administrative Surcharge \$
Minimum Fee \$
State Permit Surcharge Fee \$
TOTAL FEE \$



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 514 Lot 21 Qualification Code 21

Work Site Location 614 Dorothy Pl

Owner In Fee: 614 Dorothy Pl

Tel. () 614 Dorothy Pl

Address 614 Dorothy Pl

Contractor: STACELY ELECTRIC, INC.

Address 732-477-9260

Contractor License No. EIC #13905A

Home Improvement Contractor Registration No. or Exemption Reason (if applicable):

Federal Emp. ID No. 614 Dorothy Pl

B. ELECTRICAL CHARACTERISTICS

Use Group Present Proposed Other

[] Pole/Pad # 614 Dorothy Pl Temporary Other

Building Occupied as Commercial Utility Co. JEPG

Est. Cost of Elec. Work \$ 4111

JOBS SUMMARY (Office Use Only)

PLAN REVIEW

[] No Plans Required

[] Building [] Plumbing

[] Fire [] Elevator

[] Elec. Plans Approved

Date 7/20/17

Approved by [Signature]

SUBCODE APPROVAL

[] ICO [] CCO [] JCA

Date 7/20/17

Approved by [Signature]

C. CERTIFICATION OF OATH

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

Applicant's Signature/Contractor's Seal and Signature

[] Licensed Elec. Contractor [] Certified Landscape Irrigation Contr [] Exempt Applicant

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK

QTY 10 SIZE 1/2"

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 UW Lights

Storable Pool/Spa/Hot Tub

KW Elec. Range/Receptacle

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

DATE RECEIVED

CONTROL # 7125117

DATE ISSUED

PERMIT # 01-21741A

FEE (Office Use Only)

Administrative Surcharge \$

Minimum Fee \$

State Permit Surcharge Fee \$

TOTAL FEE \$



FIRE PROTECTION 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 548 Lot 31 Qualification Code _____

Work Site Location 3321 100 ALBANY

Owner in Fee DEAN DR RD FIRE PROTECT COMPLEX

Address 401 CHAMBERS BEVERLY RD

BEVERLY NJ

Tel (232) 262-1000

Contractor HECKER BOMT ALARMS

Address 1321 100 ALBANY

Tel (232) 839-7660 FAX (_____) _____

Fire Protection Equipment, NJ Div of Fire Safety Permit No. _____

Fire Protection Equipment, NJ Div of Fire Safety Installer No. _____

Fire Alarm Contractor No. _____

Federal Emp. No. _____

B. FIRE PROTECTION CHARACTERISTICS

Use Group: Present _____ Proposed _____ Fire Alarm System: [] New or [] Existing

Const. Class: Present _____ Proposed _____ Location of Panel: _____

Heating System: [] New or [] Existing [] HVAC Fire Suppression/Standpipe System: _____

Type: [] Gas [] Oil [] Electric [] Solar [] New or [] Existing

Location: [] Other _____ Location of Main Control Valve: _____

Fuel Storage Tank: _____

Fuel Type: [] Flammable or [] Combustible Capacity _____

Total Cost of Fire Protection Work \$ _____

JOB SUMMARY (Office Use Only)

PLAN REVIEW

[] No Plans Required

Joint Plan Review Required: _____

[] Building [] Plumbing

[] Electric [] Elevator

Date: 10-20-07

Approved by: [Signature]

SUBCODE APPROVAL

[] CO [] CCG [] A

Date: 12-26-07

Approved by: [Signature]

INSPECTIONS

Type: _____

Alarm System _____

Suppression Sys. _____

Standpipe _____

Fire Pump _____

Pre-Eng. System _____

Mechanical _____

Smoke Control _____

TCO _____

Flam/Combust Tanks _____

Fireplace Venting _____

Final _____

Other _____

Dates (Month/Day)

Failure _____

Approval _____

Initial _____



C. CERTIFICATION IN LIEU OF EXAM
I hereby certify that I am the agent of registered and authorized to make this application.

[] Certified Contractor [] Exempt Applicant

Applicant's Signature/Coordinator's Signature

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK:

Water Supply Source _____

Method of Alarm/Suppression System Supervision _____

Flammable/Combustible Tanks _____

Alarm Systems _____

[] System _____

[] 110V Interconnected _____

[] CO Detectors/110V _____

Alarm Devices (i.e., smoke, heat, pulls, waterflow) _____

Supervisory Devices (i.e., tamper, low/high air) _____

Signaling Devices (i.e., horns/strobes, bells) _____

Other Devices _____

TOTAL _____

Suppression Systems _____

Fire Pump _____ 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 _____

FM200 Suppression _____

Other _____

Other Systems _____

Kitchen Hood Exhaust System _____

Smoke Control System _____

Fired Appliances [] Gas or [] Oil _____

Fireplace Venting/Metal Chimney _____

Date Received _____

Control # _____

Date Issued 10/24/07

Permit # 004703

67-217441

07-004703

10/24/07

07-004703

10/24/07

07-004703

10/24/07

07-004703

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10/24/07

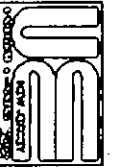
07-004703

U.C.C. F140 (rev. 1/04)

1 White = Inspector Copy
3 Pink = Office Copy

2 Green = Office Copy
4 Gold = Applicant Copy

Administrative Surcharge \$ _____
Minimum Fee \$ _____
State Permit Surcharge Fee \$ _____
TOTAL FEE \$ _____



FIRE PROTECTION 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 328 Lot 81 Qualification Code _____

Work Site Location Brick Point Apartments

Owner in Fee BRICK POINT APARTMENTS

Address 401 Chambers Street Rd

Tel (202) 202-1000

Contractor Check Point Apartments

Address 13 Chambers St

Tel (202) 899-7660 FAX ()

Fire Protection Equipment, NJ Div of Fire Safety Permit No. _____

Fire Protection Equipment, NJ Div of Fire Safety Installer No. _____

Fire Alarm Contractor No. _____

Federal Emp. No. _____

B. FIRE PROTECTION CHARACTERISTICS

Use Group: Present _____ Proposed _____ Fire Alarm System: [] New or [] Existing

Constr. Class: Present _____ Proposed _____ Location of Panel: _____

Heating System: [] New or [] Existing [] HVAC Fire Suppression/Standpipe System:

Type: [] Gas [] Oil [] Electric [] Solar [] New or [] Existing

Location: [] Other _____ Location of Main Control Valve: _____

Fuel Storage Tank: _____

Fuel Type: [] Flammable or [] Combustible Capacity _____

Total Cost of Fire Protection 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.

[] Certified Contractor Applicant's Signature/Contractor's Signature

[] Exempt Applicant

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK:

Water Supply Source _____

Method of Alarm/Suppression System Supervision _____

Flammable/Combustible Tanks

[] System

[] 110V interconnected

[] CO Detectors/110V

Alarm Devices (i.e., smoke, heat, pulls, water/flow)

Supervisory Devices (i.e., tamper, low/high air)

Signaling Devices (i.e., horns/strobes, bells)

Other Devices _____

TOTAL

Suppression Systems

Fire Pump _____ 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

FM200 Suppression

Other _____

Other Systems

Kitchen Hood Exhaust System

Smoke Control System

Fired Appliances [] Gas or [] Oil

Fireplace Venting/Metal Chimney

Other _____

Administrative Surcharge \$

Minimum Fee \$

State Permit Surcharge Fee \$

TOTAL FEE \$

1 Whole = Inspector Copy

2 Century = Office Copy

3 Part = Office Copy

4 Good = Applicant Copy

U.C.C. F140 (rev. 10/84)

**Township of Brick
Zoning Permit**

Approved: Wednesday, July 18, 2007 **Number:** 906

Block 548 **Lot** 21 **Zone:** RR-2

Property Address: 41 & 43 Drum Point Road

Applicant: Riveria Building Contractors LLC

Property Owner: Brick Board of Education

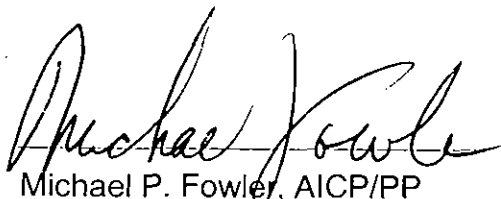
Existing Use: Drum Point Sports Complex

Proposed Use: Drum Point Sports Complex

Proposed Construction: Storage Shed and Covered Pavillion 22' X 70' and 14 ' high

Conditions: Construct Storage Shed and Covered Pavillion at Drum Point Sports Complex for the Pop - Warner Dragons as approved by the Planning Board by way of Capital Resolution R-16-07 and dated March 28, 2007 and as shown on the Site Plan prepared by Birdsall Engineering dated March 19, 2007.

This permit shall be null, void and of no effect if any of the facts contained in the application upon the basis that 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
Principal Planner


Sean Kinnevy
Zoning Officer

TOWNSHIP OF BRICK ZONING PERMIT APPLICATION

(Please Type or Print Neatly in Ink, Not Pencil)

Applications missing any of the following information
will delay processing and may be returned to you.

✓ BLOCK 548 LOT 21 QUALIFIER _____

✓ PROPERTY ADDRESS 41243 Ocean Pt Rd

PERSONAL NAME OF APPLICANT Tom Holland

BUSINESS NAME OF APPLICANT Riviera Building Contractors LLC

MAILING ADDRESS OF APPLICANT 369 Heritage Dr. Brick, NJ 08723

✓ PROPERTY OWNER'S FULL NAME Brick Board of Education

PRESENT USE OF PROPERTY (check all that apply)

☐ Vacant Lot ☐ Single-family dwelling ☐ Multi-family dwelling
☒ Commercial (please describe) Sports Complex Ocean Pt

PROPOSED USE OF PROPERTY (check all that apply)

☐ Vacant Lot ☐ Single-family dwelling ☐ Multi-dwelling
☒ Commercial (please describe) Sports Complex Ocean Pt

PROPOSED CONSTRUCTION (check all that apply)

☒ New Building (please describe) Ballfield / Storage Height 14 ft
☐ Addition - Height _____
☐ Alteration _____
☐ Porch or deck - Height _____
☐ Shed - Height _____
☐ Fence - Type _____ Height _____
☐ Swimming Pool ☐ in-ground ☐ above-ground
☐ Other (please describe) _____

CHECKLIST

- ☐ All information completed above
- ☐ Two (2) copies of a plot plan containing:
- ☐ All existing and proposed structures
- ☐ All dimensions of the lot and structures
- ☐ All setbacks from the structures to the property lines
- ☐ All adjacent streets and waterways

Note: No partial, taped, faxed,
reduced or enlarged copies
can be accepted.

☐ If applicable, include a copy of the Zoning Board of Adjustment Resolution, the date that the map was signed, and/or the date that the subdivision map was filed with the Ocean County Clerk, along with the file map and number.

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.

SIGNATURE OF APPLICANT T. J. Holland Date 7.3.07

Reviewed by Zoning Office _____ Date _____ () Approved () Denied

March 2003-----

Handwritten signature
7/11/07

Applicable to Ordinance 720-92

This form must be handed in with permit application or a permit will not be issued

TOWNSHIP OF BRICK
Debris Form

Work Site Address: 31 & 3rd Street

Block: SW8 Lot: 21

Contractor: R. J. Building Company

Contractor's Address: 369 Heritage Dr

Type of Construction (minor, new home): new detached garage

Type of Debris (shingles, siding, wood, etc.): wood, shingles

Party responsible for removal: Tom Holland

Dumpster size: 20yd

Destination of debris: Landfill

Any recyclable material must be delivered to an approved recycling center and receipts provided to the Building Department along with tipping receipts for non-recyclable.

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 of in accordance with all applicable State and Federal laws and regulations, and that I have been authorized in writing, to make such declaration by the person in charge of the generator's operation.

[Signature]
Signature

July 7, 2007
Date

Daniel H. [unclear]
Print Name

TOWNSHIP OF BRICK

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

Daniel J. Kelly, Mayor

Township Council:

Stephen C. Acropolis - President
Ruthanne Scaturro - Vice President
Anthony Matthews
Kathy M. Russell
Joseph Sangiovanni
Michael A. Thulen, Sr.
Dan Toth



Department of Administration & Finance

Division of Inspections
Daniel F. Newman Jr.
Construction Official
732-262-1027
Fax: 732-262-8954
www.twp.brick.nj.us

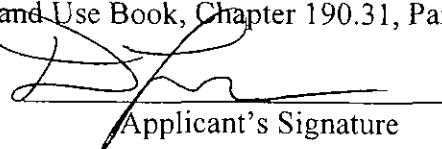
Date: July 11, 2007

Block: 548 Lot: 21

Property Address: 31234 Dunlop road

I, Daniel E. Hyde of 31234 Dunlop road
(name) (address)

request to be exempt from the plot plan requirement for an addition, fence, shed, deck, pool, retaining wall, ect. as outlined in the Brick Land Use Book, Chapter 190.31, Part B.


Applicant's Signature

The following shall be submitted with this request:

1. Submit surveys locating existing dwelling and proposed addition. Dimensions of the addition should be included.
2. Proof that the property is not located in a Flood Hazard Area.

Note: Prior to approval a site inspection by the Engineering Department will be performed to verify that the proposed addition will not create a drainage problem.

FOR OFFICE USE ONLY

Approved on: _____ Signed: _____

Rejected on: _____ Signed: _____

Comments:



The following items are required to be shown on plans for BUILDING
(Please note this is a minimum list and maybe adjusted per code changes)

Soil boring (for basements and/or new homes with homeowner drawings)
Distance from grade to bottom of footing
Width and depth of footing (showing reinforcing if needed)
Foundation Vents
Flood Vents if required (complete details or cut sheet)
Foundation details
Sill anchor bolts and/or straps showing size, spacing and material
Size and type of sill
Perimeter insulation if slab on grade
Section and plan view of wall framing showing all details
Section and plan view of floor framing showing all details
Section and plan view of roof framing showing all details
Indicate egress windows and doors
Indicate any fire rated assemblies by UL design number
Supply all door sizes
Supply cut sheets for any engineered lumber
Supply manufacturer's layout for any TJI installation showing blocking
Furnish copy of Base Flood Elevation Certificate (flood zone only)
Supply all stair and railing details
Supply certification for EIFS system contractor (if applicable)
All additions and new dwellings must supply energy code data
Size, material, spacing on anchor bolts or straps if used
TJI plans as approved by Architect

ALL DRAWINGS MUST BE TO SCALE

**IF DRAWINGS ARE DONE BY HOMEOWNER THEY MUST BE SIGNED BY
HOMEOWNER**

Michael Fowler

From: Tara Paxton
Sent: Tuesday, July 17, 2007 2:01 PM
To: Michael Fowler
Subject: FW: Drum Point Sports Complex Storage Garage and Pavilion

See attached

Tara B. Paxton, AICP/PP
Assistant Planner
Township of Brick
401 Chambers Bridge Rd.
Brick, NJ 08723
ph. 732-262-4783
fax. 732-262-8954
tpaxton@twp.brick.nj.us

-----Original Message-----

From: Kevin Appelget [mailto:Kevin.Appelget@dep.state.nj.us]
Sent: Friday, May 11, 2007 1:51 PM
To: Tara Paxton
Subject: Drum Point Sports Complex Storage Garage and Pavilion

Tara, the Green Acres Program has determined that the proposed equipment storage shed/pavilion is in support of the recreational use of the facility and that you could proceed with installation of the shed pursuant to N.J.A.C. 7:36-25.7. In addition it has been determined that the construction of the storage shed will not require compliance with N.J.A.C. 7:36-25.6 the "change in use" procedure as it is considered a support structure.

If you have any further questions please call.

Thank you,

Kevin C. Appelget
Green Acres Program
Bureau of Legal Services and Stewardship
Phone: (609) 777-4192
Fax: (609) 984-0608
kevin.appelget@dep.state.nj.us



~~51-39 Drum Pt Rd~~

41343 drum point-

548 21 and
548 and 21.01

MiTek Industries, Inc.

14515 North Outer Forty Drive
Suite 300
Chesterfield, MO 63017-5746

Re: Drum_Pt_Sports
Drum Pt Sports Complex

The truss drawing(s) referenced below have been prepared by MiTek Industries, Inc. under my direct supervision based on the parameters provided by Woodhaven Lumber Company.

Pages or sheets covered by this seal: I12429627 thru I12429628

My license renewal date for the state of New Jersey is April 30, 2008.

July 11, 2007

Garcia, Juan

The seal on these drawings indicate acceptance of professional engineering responsibility solely for the truss components shown. The suitability and use of this component for any particular building is the responsibility of the building designer, per ANSI/TPI-2002 Chapter 2.

Job	Truss	Truss Type	Qty	Ply	Drum Pt Sports Complex	112429627
DRUM_PT_SPORTS	T1	COMMON	34	1	Job Reference (optional)	

Woodhaven Lumber Co., Lakewood, NJ 08701

6,500 s Apr 2 2007 Mitek Industries, Inc. Wed Jul 11 15:04:22 2007 Page 1

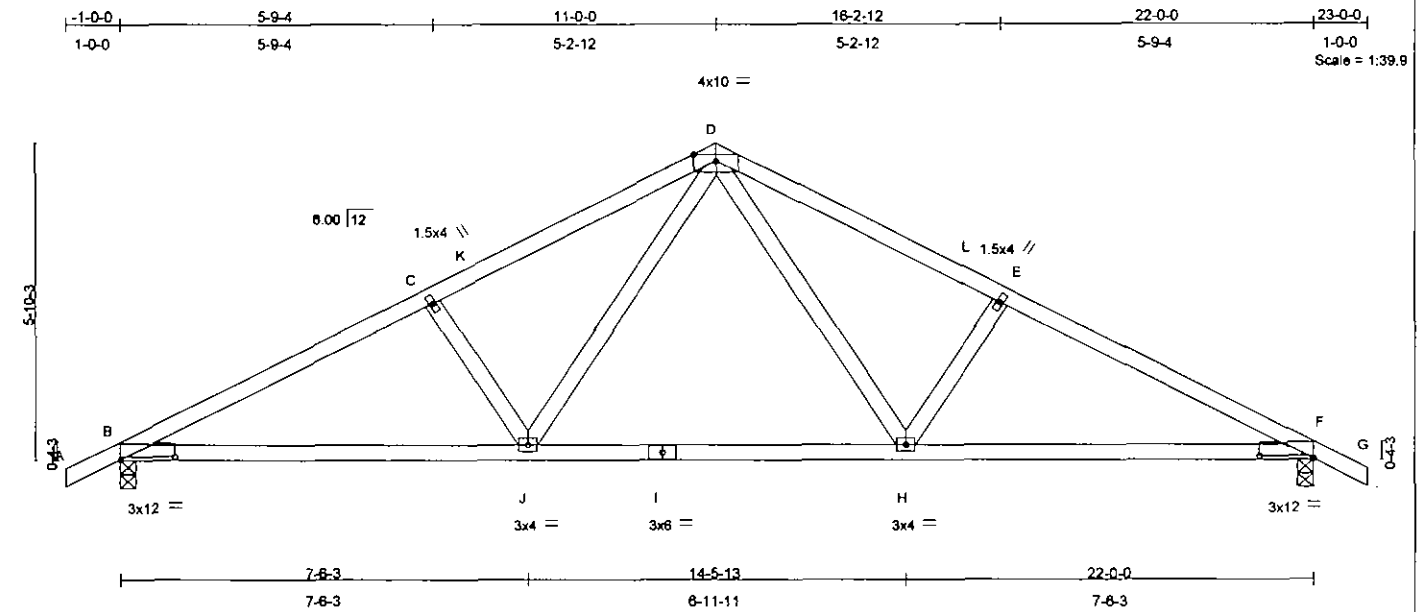


Plate Offsets (X,Y): [B:1-0-0-0-10], [F:1-0-0-0-10]

LOADING (psf)	SPACING	CSI	DEFL	PLATES	GRIP
TCLL 30.0	2-0-0	TC 0.54	in (loc) l/defl L/d	MT20	197/144
(Roof Snow=30.0)	Plates Increase 1.15	BC 0.61	Vert(LL) 0.11 B-J >999 360		
TCDL 10.0	Lumber Increase 1.15	WB 0.39	Vert(TL) -0.24 B-J >999 240		
BCLL 0.0	Rep Stress Incr YES	(Matrix)	Horz(TL) 0.06 F n/a n/a		
BCDL 10.0	Code IRC2006/TP12002			Weight: 78 lb	

LUMBER

TOP CHORD 2 X 4 SPF No.2
BOT CHORD 2 X 4 SPF No.2
WEBS 2 X 4 SPF Stud/Std

BRACING

TOP CHORD Structural wood sheathing directly applied or 3-9-13 oc purlins.
BOT CHORD Rigid ceiling directly applied or 6-3-2 oc bracing.

REACTIONS

(lb/size) B=1177/0-3-8, F=1177/0-3-8
Max Horz B=154(LC 8)
Max Uplift B=617(LC 8), F=617(LC 9)

FORCES (lb) - Maximum Compression/Maximum Tension

TOP CHORD A-B=0/60, B-C=-1891/1136, C-K=-1651/1097, D-K=-1553/1115, D-L=-1553/1115, E-L=-1651/1097, E-F=-1891/1136,
F-G=0/60
BOT CHORD B-J=-823/1597, J-I=-392/1082, H-I=-392/1082, F-H=-823/1597
WEBS C-J=-482/450, D-J=-357/648, D-H=-357/648, E-H=-482/450

NOTES

- 1) Wind: ASCE 7-05; 120mph; h=25ft; TCDL=4.2psf; BCDL=6.0psf; Category II; Exp C; enclosed; MWFRS gable end zone and C-C Exterior(2) zone; cantilever left and right exposed; Lumber DOL=1.33 plate grip DOL=1.33. This truss is designed for C-C for members and forces, and for MWFRS for reactions specified.
- 2) TCLL: ASCE 7-05; Pf=30.0 psf (flat roof snow); Ps=30.0 psf (roof snow); Category II; Exp C; Fully Exp.; Ct=1.1
- 3) Roof design snow load has been reduced to account for slope.
- 4) Unbalanced snow loads have been considered for this design.
- 5) This truss has been designed for greater of min roof live load of 16.0 psf or 2.00 times flat roof load of 30.0 psf on overhangs non-concurrent with other live loads.
- 6) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
- 7) * This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any other members.
- 8) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 617 lb uplift at joint B and 617 lb uplift at joint F.
- 9) This truss is designed in accordance with the 2006 International Residential Code sections R502.11.1 and R802.10.2 and referenced standard ANSI/TP1 1.
- 10) Warning: Additional permanent and stability bracing for truss system (not part of this component design) is always required.

LOAD CASE(S) Standard

July 11,2007

WARNING - Verify design parameters and READ NOTES ON THIS AND INCLUDED MITEK REFERENCE PAGE MT-7473 BEFORE USE.
Design valid for use only with Mitek connectors. This design is based only upon parameters shown, and is for an individual building component.
Applicability of design parameters and proper incorporation of component is responsibility of building designer - not truss designer. Bracing shown is for lateral support of individual web members only. Additional temporary bracing to insure stability during construction is the responsibility of the erector. Additional permanent bracing of the overall structure is the responsibility of the building designer. For general guidance regarding fabrication, quality control, storage, delivery, erection and bracing, consult ANSI/TP1 Quality Criteria, D58-69 and IBC11 Building Component Safety Information - available from Truss Plate Institute, 583 O'Neale Drive, Madison, WI 53719.

Mitek
POWER TO PERFORM
14515 N. Outer Forty, Suite #300
Chesterfield, MO 63017

Job	Truss	Truss Type	Qty	Ply	Drum Pt Sports Complex	112429628
DRUM_PT_SPORTS	T1GE	GABLE	2	1		
Job Reference (optional)						

Woodhaven Lumber Co., Lakewood, NJ 08701

6.500 s Apr 2 2007 Mitek Industries, Inc. Wed Jul 11 15:04:23 2007 Page 1

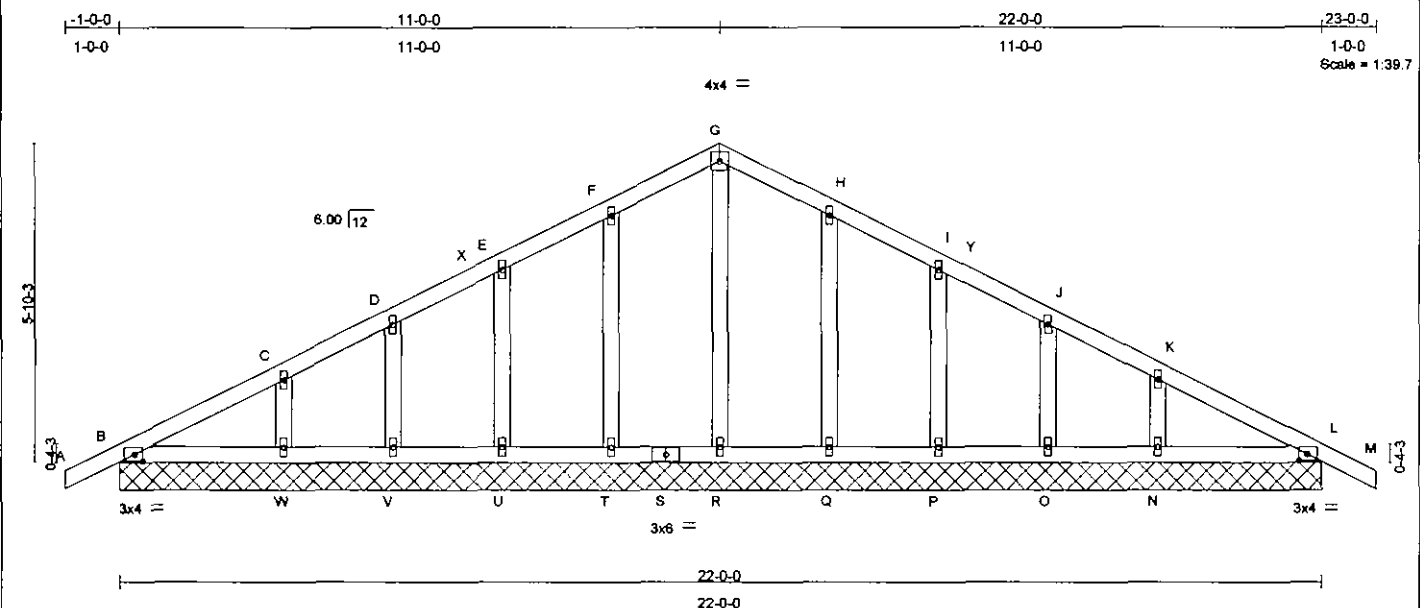


Plate Offsets (X,Y): [B:0-1-12,0-1-8], [L:0-1-12,0-1-8]

LOADING (psf)	SPACING	2-0-0	CSI	DEFL	in (loc)	L/defl	L/d	PLATES	GRIP
TCLL 30.0	Plates Increase	1.15	TC 0.17	Vert(LL)	-0.01	M	n/r	180	
(Roof Snow=30.0)	Lumber Increase	1.15	BC 0.07	Vert(TL)	-0.01	M	n/r	80	
TCDL 10.0	Rep Stress Incr	YES	WB 0.12	Horz(TL)	0.01	L	n/a	n/a	
BCLL 0.0	Code IRC2006/TPI2002		(Matrix)						
BCDL 10.0									
									Weight: 88 lb

LUMBER
 TOP CHORD 2 X 4 SPF No.2
 BOT CHORD 2 X 4 SPF No.2
 OTHERS 2 X 4 SPF Stud/Std

BRACING
 TOP CHORD Structural wood sheathing directly applied or 6-0-0 oc purlins.
 BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing.

REACTIONS (lb/size) B=229/22-0-0, R=184/22-0-0, T=198/22-0-0, U=207/22-0-0, V=171/22-0-0, W=283/22-0-0, Q=198/22-0-0, P=207/22-0-0, O=171/22-0-0, N=283/22-0-0, L=229/22-0-0
 Max Horz B=154(LC 8)
 Max Uplift B=113(LC 8), T=136(LC 8), U=151(LC 8), V=130(LC 8), W=188(LC 8), Q=133(LC 9), P=152(LC 9), O=130(LC 9), N=188(LC 9), L=142(LC 9)
 Max Grav B=229(LC 1), R=184(LC 1), T=274(LC 2), U=250(LC 2), V=171(LC 1), W=283(LC 2), Q=274(LC 3), P=250(LC 3), O=171(LC 1), N=283(LC 3), L=229(LC 1)

FORCES (lb) - Maximum Compression/Maximum Tension
 TOP CHORD A-B=0/59, B-C=152/68, C-D=82/116, D-E=53/164, E-F=67/238, F-G=72/322, G-H=72/322, H-I=67/238, I-J=4/142, J-K=53/138, K-L=82/59, L-M=0/59
 BOT CHORD B-W=0/183, V-W=0/183, U-V=0/183, T-U=0/183, S-T=0/183, R-S=0/183, Q-R=0/183, P-Q=0/183, O-P=0/183, N-O=0/183, L-N=0/183
 WEBS G-R=143/0, F-T=235/171, E-U=207/197, D-V=141/170, C-W=217/239, H-Q=235/171, I-P=207/197, J-O=141/170, K-N=217/239

- NOTES**
- 1) Wind: ASCE 7-05; 120mph; h=25ft; TCDL=4.2psf; BCDL=6.0psf; Category II; Exp C; enclosed; MWFRS gable end zone and C-C Exterior(2) zone; cantilever left and right exposed; Lumber DOL=1.33 plate grip DOL=1.33. This truss is designed for C-C for members and forces, and for MWFRS for reactions specified.
 - 2) Truss designed for wind loads in the plane of the truss only. For studs exposed to wind (normal to the face), see Standard Industry Gable End Details as applicable, or consult qualified building designer as per ANSI/TPI 1-2002.
 - 3) TCLL: ASCE 7-05; Pf=30.0 psf (flat roof snow); Ps=30.0 psf (roof snow); Category II; Exp C; Fully Exp.; Ct=1.1
 - 4) Roof design snow load has been reduced to account for slope.
 - 5) Unbalanced snow loads have been considered for this design.
 - 6) This truss has been designed for greater of min roof live load of 16.0 psf or 2.00 times flat roof load of 30.0 psf on overhangs non-concurrent with other live loads.
 - 7) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
 - 8) All plates are 1.5x4 MT20 unless otherwise indicated.
 - 9) Gable requires continuous bottom chord bearing.
 - 10) Gable studs spaced at 2-0-0 oc.
 - 11) * This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any other members.
 - 12) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 113 lb uplift at joint B, 136 lb uplift at joint T, 151 lb uplift at joint U, 130 lb uplift at joint V, 188 lb uplift at joint W, 133 lb uplift at joint Q, 152 lb uplift at joint P, 130 lb uplift at joint O, 188 lb uplift at joint N and 142 lb uplift at joint L.
 - 13) This truss is designed in accordance with the 2006 International Residential Code sections R502.11.1 and R802.10.2 and referenced

Continued on TPI 1.

July 11,2007

WARNING - Verify design parameters and READ NOTES ON THIS AND INCLUDED MITEK REFERENCE PAGE MII-7473 BEFORE USE.
 Design valid for use only with Mitek connectors. This design is based only upon parameters shown, and is for an individual building component.
 Applicability of design parameters and proper incorporation of component is responsibility of building designer - not truss designer. Bracing shown is for lateral support of individual web members only. Additional temporary bracing to insure stability during construction is the responsibility of the erector. Additional permanent bracing of the overall structure is the responsibility of the building designer. For general guidance regarding fabrication, quality control, storage, delivery, erection and bracing, consult ANSI/TPI Quality Criteria, D58-89 and BCS1 Building Component Safety Information - available from Truss Plate Institute, 583 D'Oroffo Drive, Madison, WI 53719.



14515 N. Outer Forty, Suite #300
 Chesterfield, MO 63017

Job	Truss	Truss Type	Qty	Pty	Drum Pt Sports Complex	I12429628
DRUM_PT_SPORTS	T1GE	GABLE	2	1	Job Reference (optional)	

Woodhaven Lumber Co., Lakewood, NJ 08701

6.500 s Apr 2 2007 MiTek Industries, Inc. Wed Jul 11 15:04:23 2007 Page 2

NOTES

14) Warning: Additional permanent and stability bracing for truss system (not part of this component design) is always required.

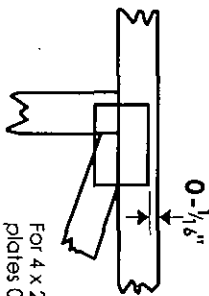
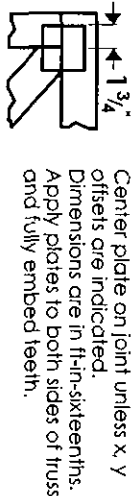
LOAD CASE(S) Standard

WARNING - Verify design parameters and READ NOTES ON THIS AND INCLUDED MITEK REFERENCE PAGE MII-1475 BEFORE USE.
 Design valid for use only with MiTek connectors. This design is based only upon parameters shown, and is for an individual building component.
 Applicability of design parameters and proper incorporation of component is responsibility of building designer - not truss designer. Bracing shown
 is for lateral support of individual web members only. Additional temporary bracing to insure stability during construction is the responsibility of the
 erector. Additional permanent bracing of the overall structure is the responsibility of the building designer. For general guidance regarding
 fabrication, quality control, storage, delivery, erection and bracing, consult ANS/ITM Quality Criteria, D38-87 and ICS11 Building Component
 Safety Information available from Truss Plate Institute, 583 D'Onofrio Drive, Madison, WI 53719.

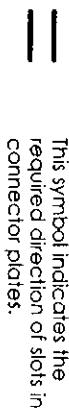
MiTek
 14515 N. Outer Forty, Suite #300
 Chesterfield, MO 63017

Symbols

PLATE LOCATION AND ORIENTATION



For 4 x 2 orientation, locate plates 0- $\frac{1}{8}$ " from outside edge of truss.



* Plate location details available in **Mitek 20/20** software or upon request.

PLATE SIZE

4 X 4

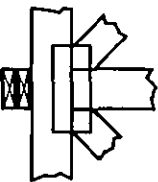
The first dimension is the plate width measured perpendicular to slots. Second dimension is the length parallel to slots.

LATERAL BRACING LOCATION



Indicated by symbol shown and/or by text in the bracing section of the output. Use T, I or Eliminator bracing if indicated.

BEARING

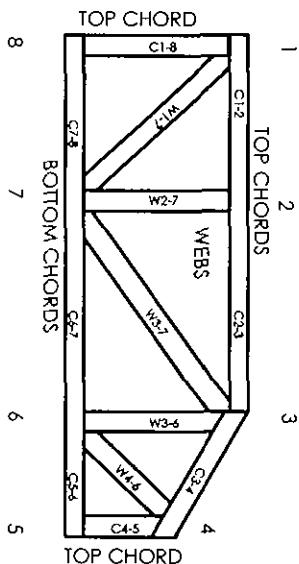
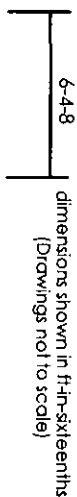


Indicates location where bearings (supports) occur. Icons vary but reaction section indicates joint number where bearings occur.

Industry Standards:

ANSI/TPI 1: National Design Specification for Metal Plate Connected Wood Truss Construction.
DSB-89: Building Component Safety Information.
BCSII: Guide to Good Practice for Handling, Installing & Bracing of Metal Plate Connected Wood Trusses.

Numbering System



JOINTS ARE GENERALLY NUMBERED/CLOCKWISE AROUND THE TRUSS STARTING AT THE JOINT FARTHEST TO THE LEFT.

CHORDS AND WEBS ARE IDENTIFIED BY END JOINT NUMBERS/LETTERS.

PRODUCT CODE APPROVALS

ICC-ES Reports:

ESR-1311, ESR-1352, ER-5243, 96048,
95-43, 96-31, 9667A
NER-487, NER-561
95110, 84-32, 96-67, ER-3907, 9432A

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Mitek Engineering Reference Sheet: MII-7473

General Safety Notes

Failure to Follow Could Cause Property Damage or Personal Injury

1. Additional stability bracing for truss system, e.g. diagonal or X-bracing, is always required. See BCSII.
2. Truss bracing must be designed by an engineer. For wide truss spacing, individual lateral braces themselves may require bracing, or alternative T, I, or Eliminator bracing should be considered.
3. Never exceed the design loading shown and never stack materials on inadequately braced trusses.
4. Provide copies of this truss design to the building designer, erection supervisor, property owner and all other interested parties.
5. Cut members to bear tightly against each other.
6. Place plates on each face of truss at each joint and embed fully. Knots and warps at joint locations are regulated by ANSI/TPI 1.
7. Design assumes trusses will be suitably protected from the environment in accord with ANSI/TPI 1.
8. Unless otherwise noted, moisture content of lumber shall not exceed 19% at time of fabrication.
9. Unless expressly noted, this design is not applicable for use with fire retardant, preservative treated, or green lumber.
10. Camber is a non-structural consideration and is the responsibility of truss fabricator. General practice is to camber for dead load deflection.
11. Plate type, size, orientation and location dimensions indicated are minimum plating requirements.
12. Lumber used shall be of the species and size, and in all respects, equal to or better than that specified.
13. Top chords must be sheathed or purlins provided at spacing indicated on design.
14. Bottom chords require lateral bracing at 10 ft. spacing, or less, if no ceiling is installed, unless otherwise noted.
15. Connections not shown are the responsibility of others.
16. Do not cut or alter truss member or plate without prior approval of an engineer.
17. Install and load vertically unless indicated otherwise.
18. Use of green or treated lumber may pose unacceptable environmental, health or performance risks. Consult with project engineer before use.
19. Review all portions of this design (front, back, words and pictures) before use. Reviewing pictures alone is not sufficient.
20. Design assumes manufacture in accordance with ANSI/TPI 1 Quality Criteria.

**** Transmit Conf. Report ****

P.1

Jul 18 2007 14:57

T.1.1	Check condition of remote fax.	7322623054
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Bldg

Elect

Fire

Plumbing

(Please mark subcode)

CONTROL NUMBER 3456

TOWNSHIP OF BRICK
APPLICATION REVIEW PROCESS

ADDRESS OF APPLICATION: Drew Point Sports Complex

DATE REVIEWED: 2nd Review Done 7-18-02

REVIEWED BY: FM

CONTACT CALLED (FAXED) 262-3854 @ 2.50

1) MiTek Truss Drawings were engineered
2006 Residential Code see sheet dated 1
2) show how structure will comply with 1603.1.
was asked of Architect last week)

3) Architects Plans Quote 2000 IAC, this is
Also Architects Plans Quote Exposure 13
is actually "C" as shown on Truss 1
Also must comply with 1609.6.4 (For mwf)

Franklin review template

4) only 1 set of unsealed Truss Plans



MiTek Industries, Inc.

14515 North Outer Forty Drive
Suite 300
Chesterfield, MO 63017-5746

Re: Drum_Pt_Sports
Drum Pt Sports Complex

The truss drawing(s) referenced below have been prepared by MiTek Industries, Inc. under my direct supervision based on the parameters provided by Woodhaven Lumber Company.

Pages or sheets covered by this seal: 112504931 thru 112504932

My license renewal date for the state of New Jersey is April 30, 2008.

July 25, 2007

Garcia, Juan

The seal on these drawings indicate acceptance of professional engineering responsibility solely for the truss components shown. The suitability and use of this component for any particular building is the responsibility of the building designer, per ANSI/TPI-2002 Chapter 2.

Job	Truss	Truss Type	Qty	Ply	Drum Pt Sports Complex	112504931
DRUM_PT_SPORTS	T1	COMMON	34	1	Job Reference (optional)	

Woodhaven Lumber Co., Lakewood, NJ 08701

6:500 s Apr 2 2007 MiTek Industries, Inc. Wed Jul 25 10:23:07 2007 Page 1

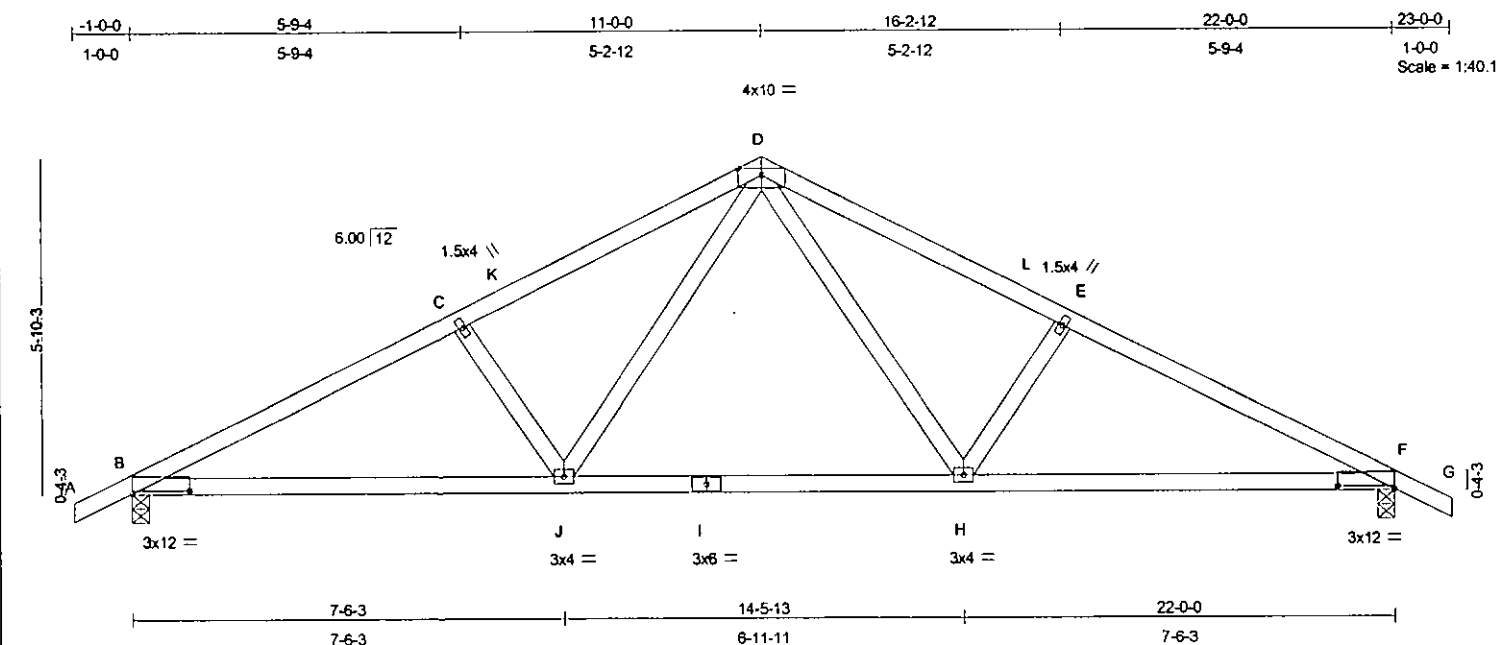


Plate Offsets (X,Y): [B:1-0-0,0-0-10], [F:1-0-0,0-0-10]

LOADING (psf)	SPACING	CSI	DEFL	in (loc)	I/defl	L/d	PLATES	GRIP
TCLL 30.0	2-0-0	TC 0.54	Vert(LL)	0.11	B-J	>999	MT20	197/144
(Roof Snow=30.0)	Plates Increase 1.15	BC 0.61	Vert(TL)	-0.24	B-J	>999		
TCDL 10.0	Lumber Increase 1.15	WB 0.39	Horz(TL)	0.06	F	n/a		
BCLL 0.0	Rep Stress Incr YES	(Matrix)						
BCDL 10.0	Code IBC2006/TPI2002							
							Weight: 78 lb	

LUMBER
 TOP CHORD 2 X 4 SPF No.2
 BOT CHORD 2 X 4 SPF No.2
 WEBS 2 X 4 SPF Stud/Std

BRACING
 TOP CHORD Structural wood sheathing directly applied or 3-9-13 oc purlins.
 BOT CHORD Rigid ceiling directly applied or 6-3-2 oc bracing.

REACTIONS (lb/size) B=1177/0-3-8, F=1177/0-3-8
 Max Horz B=154(LC 8)
 Max Uplift B=617(LC 8), F=617(LC 9)

FORCES (lb) - Maximum Compression/Maximum Tension
 TOP CHORD A-B=0/80, B-C=-1891/1136, C-K=-1851/1097, D-K=-1553/1115, D-L=-1553/1115, E-L=-1851/1097, E-F=-1891/1136, F-G=0/80
 BOT CHORD B-J=-823/1597, I-J=-392/1082, H-I=-392/1082, F-H=-823/1597
 WEBS C-J=-462/450, D-J=-357/648, D-H=-357/648, E-H=-462/450

- NOTES**
- 1) Wind: ASCE 7-05; 120mph; h=25ft; TCDL=4.2psf; BCDL=6.0psf; Category II; Exp C; enclosed; MWFRS gable end zone and C-C Exterior(2) zone; cantilever left and right exposed; Lumber DOL=1.33 plate grip DOL=1.33. This truss is designed for C-C for members and forces, and for MWFRS for reactions specified.
 - 2) TCLL: ASCE 7-05; Pf=30.0 psf (flat roof snow); Ps=30.0 psf (roof snow); Category II; Exp C; Fully Exp.; Cf=1.1
 - 3) Roof design snow load has been reduced to account for slope.
 - 4) Unbalanced snow loads have been considered for this design.
 - 5) This truss has been designed for greater of min roof live load of 18.0 psf or 2.00 times flat roof load of 30.0 psf on overhangs non-concurrent with other live loads.
 - 6) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
 - 7) * This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-8-0 tall by 2-0-0 wide will fit between the bottom chord and any other members.
 - 8) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 617 lb uplift at joint B and 617 lb uplift at joint F.
 - 9) This truss is designed in accordance with the 2006 International Building Code section 2306.1 and referenced standard ANSI/TPI 1.
 - 10) Warning: Additional permanent and stability bracing for truss system (not part of this component design) is always required.

LOAD CASE(S) Standard

Signature

July 25,2007

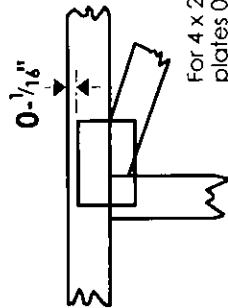
WARNING - Verify design parameters and READ NOTES ON THIS AND INCLUDED MITTEK REFERENCE PAGE MD-7473 BEFORE USE.
 Design valid for use only with Mittek connectors. This design is based only upon parameters shown, and is for an individual building component. Applicability of design parameters and proper incorporation of component is responsibility of building designer - not truss designer. Bracing shown is for lateral support of individual web members only. Additional temporary bracing to insure stability during construction is the responsibility of the erector. Additional permanent bracing of the overall structure is the responsibility of the building designer. For general guidance regarding fabrication, quality control, storage, delivery, erection and bracing, consult ANSI/TPI Quality Criteria, D38-87 and BCS11 Building Component Safety Information. Available from Truss Plate Institute, 583 D'Oroville Drive, Madison, WI 53719.

MiTek
 POWER TO PERFORM
 14515 N. Outer Forty, Suite #300
 Chesterfield, MO 63017

Symbols

PLATE LOCATION AND ORIENTATION

Center plate on joint unless x, y offsets are indicated. Dimensions are in ft-in-sixteenths. Apply plates to both sides of truss and fully embed teeth.



For 4 x 2 orientation, locate plates 0-1/8\" from outside edge of truss.

This symbol indicates the required direction of slots in connector plates.



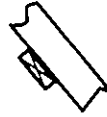
* Plate location details available in Mitek 20/20 software or upon request.

PLATE SIZE

4 X 4

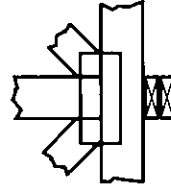
The first dimension is the plate width measured perpendicular to slots. Second dimension is the length parallel to slots.

LATERAL BRACING LOCATION



Indicated by symbol shown and/or by text in the bracing section of the output. Use T, I or Eliminator bracing if indicated.

BEARING



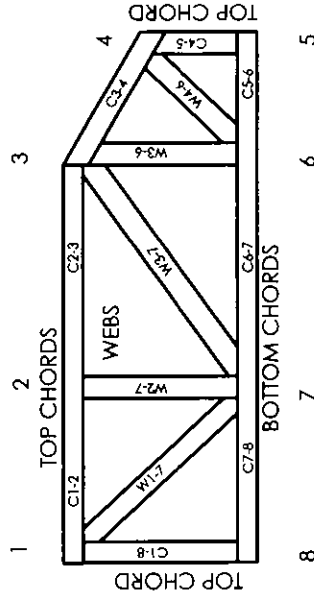
Indicates location where bearings (supports) occur. Icons vary but reaction section indicates joint number where bearings occur.

Industry Standards:

ANSI/TPI 1: National Design Specification for Metal Plate Connected Wood Truss Construction.
DSB-89: Design Standard for Bracing.
BCS11: Building Component Safety Information. Guide to Good Practice for Handling, Installing & Bracing of Metal Plate Connected Wood Trusses.

Numbering System

6-4-8 dimensions shown in ft-in-sixteenths (Drawings not to scale)



JOINTS ARE GENERALLY NUMBERED/LETTERED CLOCKWISE AROUND THE TRUSS STARTING AT THE JOINT FARTHEST TO THE LEFT.

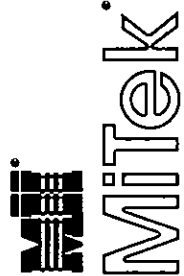
CHORDS AND WEBS ARE IDENTIFIED BY END JOINT NUMBERS/LETTERS.

PRODUCT CODE APPROVALS

ICC-ES Reports:

ESR-1311, ESR-1352, ER-5243, 9604B, 9730, 95-43, 96-31, 9667A
NER-487, NER-561
95110, 84-32, 96-67, ER-3907, 9432A

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Mitek Engineering Reference Sheet: Mil-7473

General Safety Notes

Failure to Follow Could Cause Property Damage or Personal Injury

1. Additional stability bracing for truss system, e.g. diagonal or X-bracing, is always required. See BCS11.
2. Truss bracing must be designed by an engineer. For wide truss spacing, individual lateral braces themselves may require bracing, or alternative T, I, or Eliminator bracing should be considered.
3. Never exceed the design loading shown and never stack materials on inadequately braced trusses.
4. Provide copies of this truss design to the building designer, erection supervisor, property owner and all other interested parties.
5. Cut members to bear tightly against each other.
6. Place plates on each face of truss at each joint and embed fully. Knots and wane at joint locations are regulated by ANSI/TPI 1.
7. Design assumes trusses will be suitably protected from the environment in accord with ANSI/TPI 1.
8. Unless otherwise noted, moisture content of lumber shall not exceed 19% at time of fabrication.
9. Unless expressly noted, this design is not applicable for use with fire retardant, preservative treated, or green lumber.
10. Camber is a non-structural consideration and is the responsibility of truss fabricator. General practice is to camber for dead load deflection.
11. Plate type, size, orientation and location dimensions indicated are minimum plating requirements.
12. Lumber used shall be of the species and size, and in all respects, equal to or better than that specified.
13. Top chords must be sheathed or purlins provided at spacing indicated on design.
14. Bottom chords require lateral bracing at 10 ft. spacing, or less, if no ceiling is installed, unless otherwise noted.
15. Connections not shown are the responsibility of others.
16. Do not cut or alter truss member or plate without prior approval of an engineer.
17. Install and load vertically unless indicated otherwise.
18. Use of green or treated lumber may pose unacceptable environmental, health or performance risks. Consult with project engineer before use.
19. Review all portions of this design (front, back, words and pictures) before use. Reviewing pictures alone is not sufficient.
20. Design assumes manufacture in accordance with ANSI/TPI 1 Quality Criteria.

Job	Truss	Truss Type	Qty	Ply	Drum Pt Sports Complex	112504932
DRUM_PT_SPORTS	T1GE	GABLE	2	1	Job Reference (optional)	

Woodhaven Lumber Co., Lakewood, NJ 08701

6.500 s Apr 2 2007 MiTek Industries, Inc. Wed Jul 25 10:23:08 2007 Page 1

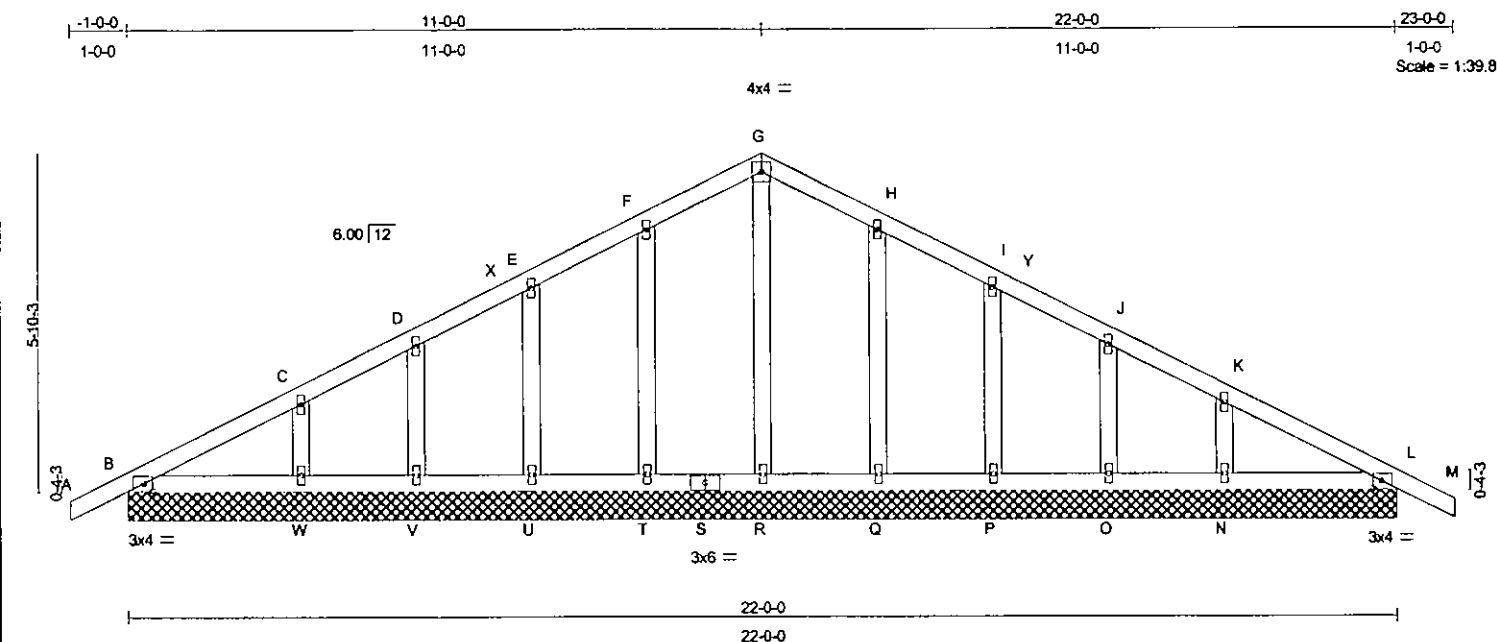


Plate Offsets (X,Y): [B:0-1-12,0-1-8], [L:0-1-12,0-1-8]

LOADING (psf)	SPACING	CSI	DEFL	in (loc)	l/defl	L/d	PLATES	GRIP
TCLL 30.0	2'-0"	TC 0.17	Vert(LL)	-0.01	M	n/r	MT20	197/144
(Roof Snow=30.0)	Plates Increase 1.15	BC 0.07	Vert(TL)	-0.01	M	n/r		
TCDL 10.0	Lumber Increase 1.15	WB 0.12	Horz(TL)	0.01	L	n/a		
BCLL 0.0	Rep Stress Incr YES	(Matrix)						
BCDL 10.0	Code IBC2006/TPI2002							
							Weight: 88 lb	

LUMBER	BRACING
TOP CHORD 2 X 4 SPF No.2	TOP CHORD Structural wood sheathing directly applied or 6'-0" oc purlins.
BOT CHORD 2 X 4 SPF No.2	BOT CHORD Rigid ceiling directly applied or 10'-0" oc bracing.
OTHERS 2 X 4 SPF Stud/Sld	
REACTIONS (lb/size)	
B=229/22-0-0, R=184/22-0-0, T=198/22-0-0, U=207/22-0-0, V=171/22-0-0, W=283/22-0-0, Q=198/22-0-0, P=207/22-0-0, O=171/22-0-0, N=283/22-0-0, L=229/22-0-0	
Max Horz B=154(LC 8)	
Max Uplift B=-113(LC 8), T=-136(LC 8), U=-151(LC 8), V=-130(LC 8), W=-188(LC 8), Q=-133(LC 9), P=-152(LC 9), O=-130(LC 9), N=-188(LC 9), L=-142(LC 9)	
Max Grav B=229(LC 1), R=184(LC 1), T=274(LC 2), U=250(LC 2), V=171(LC 1), W=283(LC 2), Q=274(LC 3), P=250(LC 3), O=171(LC 1), N=283(LC 3), L=229(LC 1)	
FORCES (lb) - Maximum Compression/Maximum Tension	
TOP CHORD A-B=0/59, B-C=-152/66, C-D=-62/118, D-E=-53/164, E-F=-67/238, F-G=-72/322, G-H=-72/322, H-I=-67/238, I-J=-4/142, J-K=-53/138, K-L=-88/37, L-M=0/59	
BOT CHORD B-W=0/183, V-W=0/183, U-V=0/183, T-U=0/183, S-T=0/183, R-S=0/183, Q-R=0/183, P-Q=0/183, O-P=0/183, N-O=0/183, L-N=0/183	
WEBS G-R=-143/0, F-T=-235/171, E-U=-207/197, D-V=-141/170, C-W=-217/239, H-Q=-235/171, I-P=-207/197, J-O=-141/170, K-N=-217/239	

- NOTES**
- 1) Wind: ASCE 7-05; 120mph; h=25ft; TCCL=4.2psf; BCDL=6.0psf; Category II; Exp C; enclosed; MWFRS gable end zone and C-C Exterior(2) zone; cantilever left and right exposed; Lumber DOL=1.33 plate grip DOL=1.33. This truss is designed for C-C for members and forces, and for MWFRS for reactions specified.
 - 2) Truss designed for wind loads in the plane of the truss only. For studs exposed to wind (normal to the face), see Standard Industry Gable End Details as applicable, or consult qualified building designer as per ANSI/TPI 1-2002.
 - 3) TCLL: ASCE 7-05; Pf=30.0 psf (flat roof snow); Ps=30.0 psf (roof snow); Category II; Exp C; Fully Exp.; Ct=1.1
 - 4) Roof design snow load has been reduced to account for slope.
 - 5) Unbalanced snow loads have been considered for this design.
 - 6) This truss has been designed for greater of min roof live load of 18.0 psf or 2.00 times flat roof load of 30.0 psf on overhangs non-concurrent with other live loads.
 - 7) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
 - 8) All plates are 1.5x4 MT20 unless otherwise indicated.
 - 9) Gable requires continuous bottom chord bearing.
 - 10) Gable studs spaced at 2'-0" oc.
 - 11) * This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3'-6" tall by 2'-0" wide will fit between the bottom chord and any other members.
 - 12) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 113 lb uplift at joint B, 136 lb uplift at joint T, 151 lb uplift at joint U, 130 lb uplift at joint V, 188 lb uplift at joint W, 133 lb uplift at joint Q, 152 lb uplift at joint P, 130 lb uplift at joint O, 188 lb uplift at joint N and 142 lb uplift at joint L.
 - 13) This truss is designed in accordance with the 2006 International Building Code section 2306.1 and referenced standard ANSI/TPI 1.

Continued on page 2

July 25,2007

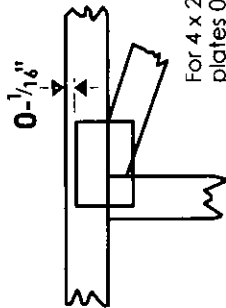
WARNING - Verify design parameters and READ NOTES ON THIS AND INCLUDED MITEK REFERENCE PAGE MII-7473 BEFORE USE.
 Design valid for use only with MiTek connectors. This design is based only upon parameters shown, and is for an individual building component. Applicability of design parameters and proper incorporation of component is responsibility of building designer - not truss designer. Bracing shown is for lateral support of individual web members only. Additional temporary bracing to insure stability during construction is the responsibility of the erector. Additional permanent bracing of the overall structure is the responsibility of the building designer. For general guidance regarding fabrication, quality control, storage, delivery, erection and bracing, consult ANSI/TPI1 Quality Criteria, D38-89 and BCS11 Building Component Safety Information available from Truss Plate Institute, 583 D'Onofrio Drive, Madison, WI 53719.

MiTek
 POWER TO PERFORM
 14515 N. Outer Forty, Suite #300
 Chesterfield, MO 63017

Symbols

PLATE LOCATION AND ORIENTATION

▶ Center plate on joint unless x, y offsets are indicated.
Dimensions are in ft-in-sixteenths.
Apply plates to both sides of truss and fully embed teeth.



For 4 x 2 orientation, locate plates 0- $\frac{1}{16}$ " from outside edge of truss.

— This symbol indicates the required direction of slots in connector plates.

• Plate location details available in **MiTek 20/20** software or upon request.

PLATE SIZE

4 x 4

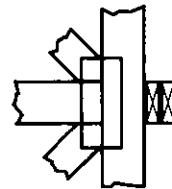
The first dimension is the plate width measured perpendicular to slots. Second dimension is the length parallel to slots.

LATERAL BRACING LOCATION



Indicated by symbol shown and/or by text in the bracing section of the output. Use T, I or Eliminator bracing if indicated.

BEARING



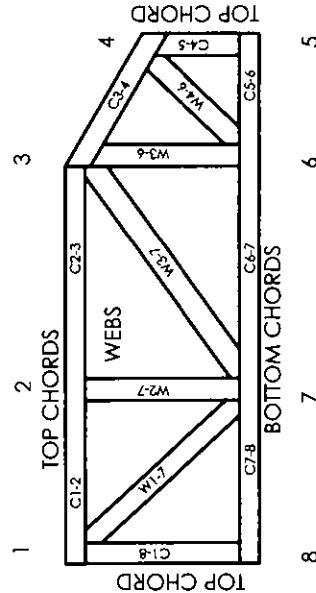
Indicates location where bearings (supports) occur. Icons vary but reaction section indicates joint number where bearings occur.

Industry Standards:

ANSI/TPI 1: National Design Specification for Metal Plate Connected Wood Truss Construction.
DSB-89: Design Standard for Bracing.
BCSII: Building Component Safety Information, Guide to Good Practice for Handling, Installing & Bracing of Metal Plate Connected Wood Trusses.

Numbering System

6-4-8 dimensions shown in ft-in-sixteenths
(Drawings not to scale)



JOINTS ARE GENERALLY NUMBERED/LETTERED CLOCKWISE AROUND THE TRUSS STARTING AT THE JOINT FARTHEST TO THE LEFT.

CHORDS AND WEBS ARE IDENTIFIED BY END JOINT NUMBERS/LETTERS.

PRODUCT CODE APPROVALS

ICC-ES Reports:

ESR-1311, ESR-1352, ER-5243, 96048,
9730, 95-43, 96-31, 9667A
NER-487, NER-561
95110, 84-32, 96-67, ER-3907, 9432A

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MiTek

POWER TO PERFORM™

MiTek Engineering Reference Sheet: MII-7473

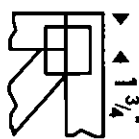
General Safety Notes

Failure to Follow Could Cause Property Damage or Personal Injury

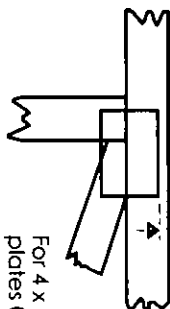
1. Additional stability bracing for truss system, e.g. diagonal or X-bracing, is always required. See BCSII.
2. Truss bracing must be designed by an engineer. For wide truss spacing, individual lateral braces themselves may require bracing, or alternative T, I, or Eliminator bracing should be considered.
3. Never exceed the design loading shown and never stock materials on inadequately braced trusses.
4. Provide copies of this truss design to the building designer, erection supervisor, property owner and all other interested parties.
5. Cut members to bear tightly against each other.
6. Place plates on each face of truss at each joint and embed fully. Knots and wane at joint locations are regulated by ANSI/TPI 1.
7. Design assumes trusses will be suitably protected from the environment in accord with ANSI/TPI 1.
8. Unless otherwise noted, moisture content of lumber shall not exceed 19% at time of fabrication.
9. Unless expressly noted, this design is not applicable for use with fire retardant, preservative treated, or green lumber.
10. Camber is a non-structural consideration and is the responsibility of truss fabricator. General practice is to camber for dead load deflection.
11. Plate type, size, orientation and location dimensions indicated are minimum plating requirements.
12. Lumber used shall be of the species and size, and in all respects, equal to or better than that specified.
13. Top chords must be sheathed or purlins provided at spacing indicated on design.
14. Bottom chords require lateral bracing at 10 ft. spacing, or less, if no ceiling is installed, unless otherwise noted.
15. Connections not shown are the responsibility of others.
16. Do not cut or alter truss member or plate without prior approval of an engineer.
17. Install and load vertically unless indicated otherwise.
18. Use of green or treated lumber may pose unacceptable environmental, health or performance risks. Consult with project engineer before use.
19. Review all portions of this design (front, back, words and pictures) before use. Reviewing pictures alone is not sufficient.
20. Design assumes manufacture in accordance with ANSI/TPI 1 Quality Criteria.

Symbols

PLATE LOCATION AND ORIENTATION



Center plate on joint unless x, y offsets are indicated. Dimensions are in ft-in-sixteenths. Apply plates to both sides of truss and fully embed teeth.



For 4 x 2 orientation, locate plates 0- $\frac{1}{16}$ \" from outside edge of truss.



This symbol indicates the required direction of slots in connector plates.

* Plate location details available in Mitek 20/20 software or upon request.

PLATE SIZE

4 X 4

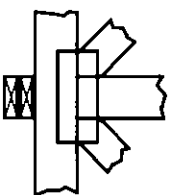
The first dimension is the plate width measured perpendicular to slots. Second dimension is the length parallel to slots.

LATERAL BRACING LOCATION



Indicated by symbol shown and/or by text in the bracing section of the output. Use T, I or Eliminator bracing if indicated.

BEARING

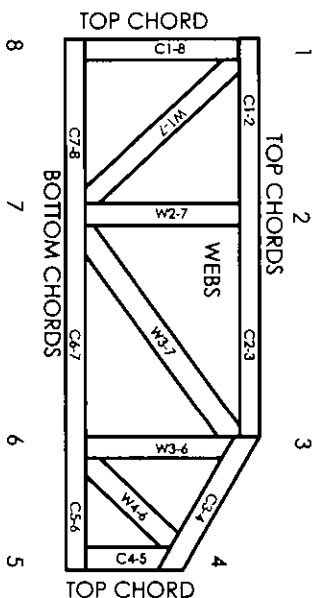
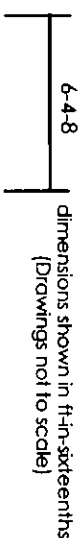


Indicates location where bearings (supports) occur. Icons vary but reaction section indicates joint number where bearings occur.

Industry Standards:

ANSI/TP11: National Design Specification for Metal Plate Connected Wood Truss Construction.
DSB-89: Design Standard for Bracing.
BCS11: Building Component Safety Information, Guide to Good Practice for Handling, Installing & Bracing of Metal Plate Connected Wood Trusses.

Numbering System



JOINTS ARE GENERALLY NUMBERED/LETTERED CLOCKWISE AROUND THE TRUSS STARTING AT THE JOINT FARTHEST TO THE LEFT.

CHORDS AND WEBS ARE IDENTIFIED BY END JOINT NUMBERS/LETTERS.

PRODUCT CODE APPROVALS

ICC-ES Reports:

ESR-1311, ESR-1352, ER-5243, 9604B,
9730, 95-43, 96-31, 9667A
NER-487, NER-561
95110, 84-32, 96-67, ER-3907, 9432A

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Mitek
POWER TO PERFORM.™

Mitek Engineering Reference Sheet: MII-7473

General Safety Notes

Failure to Follow Could Cause Property Damage or Personal Injury

1. Additional stability/bracing for truss system, e.g. diagonal or X-bracing, is always required. See BCS11.
2. Truss bracing must be designed by an engineer. For wide truss spacing, individual lateral braces themselves may require bracing, or alternative T, I, or Eliminator bracing should be considered.
3. Never exceed the design loading shown and never stock materials on inadequately braced trusses.
4. Provide copies of this truss design to the building designer, erection supervisor, property owner and all other interested parties.
5. Cut members to bear tightly against each other.
6. Place plates on each face of truss of each joint and embed fully. Knots and waste at joint locations are regulated by ANSI/TP11.
7. Design assumes trusses will be suitably protected from the environment in accord with ANSI/TP11.
8. Unless otherwise noted, moisture content of lumber shall not exceed 19% at time of fabrication.
9. Unless expressly noted, this design is not applicable for use with fire retardant, preservative treated, or green lumber.
10. Camber is a non-structural consideration and is the responsibility of truss fabricator. General practice is to camber for dead load deflection.
11. Plate type, size, orientation and location dimensions indicated are minimum plating requirements.
12. Lumber used shall be of the species and size, and in all respects, equal to or better than that specified.
13. Top chords must be sheathed or purlins provided at spacing indicated on design.
14. Bottom chords require lateral bracing at 10 ft. spacing, or less, if no ceiling is installed, unless otherwise noted.
15. Connections not shown are the responsibility of others.
16. Do not cut or alter truss member or plate without prior approval of an engineer.
17. Install and load vertically unless indicated otherwise.
18. Use of green or treated lumber may pose unacceptable environmental, health or performance risks. Consult with project engineer before use.
19. Review all portions of this design (front, back, words and pictures) before use. Reviewing pictures alone is not sufficient.
20. Design assumes manufacture in accordance with ANSI/TP11 Quality Criteria.

WARNING - Verify design parameters and READ NOTES ON THIS AND INCLUDED MITTEK REFERENCE PAGE MIT-7473 BEFORE USE.

Design void for use only with Mittek connectors. This design is based only upon parameters shown, and is for an individual building component. Application of design parameters and proper incorporation of building designer - not truss designer. Bracing shown is for lateral support of individual web members only. Additional temporary bracing to insure stability during construction is the responsibility of the fabricator. Additional permanent bracing of the overall structure is the responsibility of the building designer. For general guidance regarding erection, quality control, storage, delivery, erection and bracing, consult **ANSI/TPI1 Quality Criteria, D38-89 and IBC311 Building Component Safety Information** available from Truss Plate Institute, 583 Donofrio Drive, Madison, WI 53719.



14515 N. Outer Forty, Suite #300
 Chesterfield, MO 63017

Job	DRUM_PT-SPORTS	Truss	TIGE	Truss Type	GABLE	Qty	2	Ply	1	Job Reference (optional)	Drum Pt Sports Complex	112504932
-----	----------------	-------	------	------------	-------	-----	---	-----	---	--------------------------	------------------------	-----------

Woodhaven Lumber Co., Lakewood, NJ 08701
 6:500 s Apr 2 2007 Mittek Industries, Inc. Wed Jul 25 10:23:08 2007 Page 2

NOTES
 14) Warning: Additional permanent and stability bracing for truss system (not part of this component design) is always required.

LOAD CASE(S) Standard

Bldg

Elect

Fire

Plumbing

(Please mark subcode)

CONTROL NUMBER ~~3625~~

3625

TOWNSHIP OF BRICK
APPLICATION REVIEW PROCESS

ADDRESS OF APPLICATION: Drew Point Sports Complex

DATE REVIEWED: 2nd Review Done 7-18-02 13011001
Spoke to Port 0140

REVIEWED BY: FM N spoke to Port 0140

CONTACT CALLED/FAXED: 262-3054 @ 2.50 PM 7/24/02

1) Mi Tek Truss Drawings were engineered per

2006 Residential Code see sheet dated July 4, 2007

2) Show how structure will comply with 1603.1.4, (this

was asked of Architect last week)

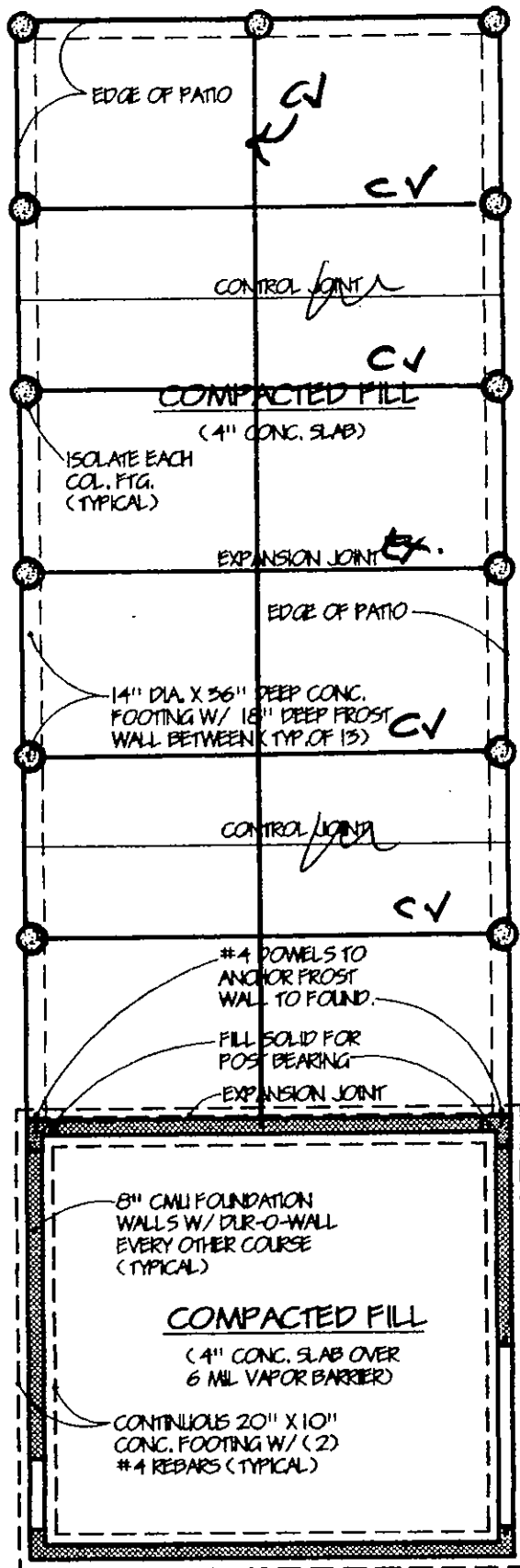
3) Architects Plans Quote 2000 IAC, this is NOT Residential.

Also Architects Plans Quote Exposure "13" when it

is actually "C" as shown on Truss Plans

Also must comply with 1609.6.4 (for mufers)

4) only 1 set of unsealed Truss Plans submitted



FOUNDATION PLAN

SCALE: 1/4" = 1'-0"

[Handwritten signature]

Robert M. Braun, AIA/ARCHITECT
1200 River Avenue - Suite 5C
Lakewood, NJ 08701

Tel. 732-370-8590
Fax 732-370-0822
Email rmb1200@aol.com

July 31, 2007

Frank Mizer, Building Inspector
Brick Township Building Department
401 Chambersbridge Road
Brick Township, NJ 08723

Reference: Proposed Storage Shed & Covered Patio
Drum Point Sports Complex
Drum Point Road

Dear Frank:

I have reviewed the IBC-2000 with regard to the wind load and uplift for the above referenced project and offer the following additional information:

1. WIND EXPOSURE - the correct wind exposure is 'C' since the proposed building is in flat open terrain with scattered obstructions or other irregularities and a height of 14'-6".
2. SIMPLIFIED PROVISIONS FOR LOW-RISE BUILDING - the proposed building meets the criteria for a simple diaphragm with a gabled roof not exceeding the least horizontal dimension or 14'-6".
3. WIND PRESSURES - all structural members, cladding and fasteners have been designed for the loads from Tables 1609.2.1(1), 1609.6.1(2) and 1609.6.2.1(3) using Figure 1609 multiplied by the height of 14'-6" and using the exposure coefficient of 1.21 from Table 1609.6.2.1(4) and an importance factor of 0.77 from Table 1604.5.
4. BUILDING TYPE - based upon the criteria, the proposed building is classified an open building with a minimum of 80% open area. The calculated total area of opening (end and 2 sides) is 783 sf, the gross area is 915 sf (783 sf > 732 sf).
5. MAIN WINDFORCE-RESISTING SYSTEM (MWFRS) - the elements and connections of the MWFRS are designed for the vertical and horizontal loads based on the following combined leeward and windward wall and roof pressures from Table 1609.6.2.1(1)
 - a. Transverse 20 degree windward vertical roof load (end zone) = -27.4 psf.
 - b. Transverse 20 degree leeward vertical roof load (end zone) = -19.1 psf.
 - c. Transverse 20 degree windward vertical overhang load (end zone) = -38.4 psf.
 - d. Transverse 20 degree horizontal wall load (end zone) = -31.6 psf.
 - e. Transverse 20 degree horizontal roof load (end zone) = -8.3 psf.
 - f. Longitudinal horizontal wall load (end zone) = 22.8 psf.
 - g. Longitudinal horizontal roof load (end zone) = -11.9 psf.
 - h. Longitudinal vertical windward roof load (end zone) = -27.4 psf.
 - i. Longitudinal vertical leeward roof load (end zone) = -15.6 psf.
 - j. Longitudinal vertical windward overhang load (end zone) = -38.4 psf.

Pressures have been applied in accordance with the loading diagrams indicated in Figure 1609.6(3) to the end zone. The building has been designed for all wind directions.

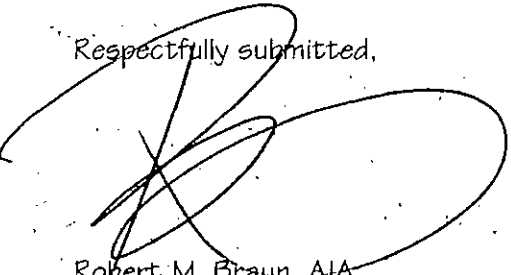
Based on the wind load criteria indicated above, I am making the following changes to the original design as previously submitted:

1. ANGLE BRACING - at each of the 6 x 6 posts, 2 x 6 angle bracing installed at 45 degrees between the post and the continuous parallam beam above.
2. HURRICANE CLIPS - use Simpson H-16 clips (DF/SP allowable uplift load of 1600 psf) in lieu of the H-10 clips (DF/SP allowable uplift load of 905 psf) indicated on the drawings.
3. COLUMN CAP - use Simpson CC-66 post cap (DF/SP allowable uplift load of 3365 psf) in lieu of the CC-46 cap (DF/SP allowable uplift load of 2330 psf) indicated on the drawings.
4. POST BASE - use Simpson CBSQ-66 embedded post base (DF/SP allowable uplift load of 5710 psf) in lieu of the ABU-66 base (DF/SP allowable uplift load of 2300 psf) indicated on the drawings.

With these changes to the structural design, I am certifying the construction will comply with IBC-2000 requirements for wind loading and uplift.

I trust you will find this additional information along with my certification acceptable. If you have any other questions or concerns, please do not hesitate to contact me directly.

Respectfully submitted,



Robert M. Braun, AIA
NJ Cert. No. 07940

cc: Riveria Building Contractors

Robert M. Braun, AIA/ARCHITECT
1200 River Avenue - Suite 5C
Lakewood, NJ 08701

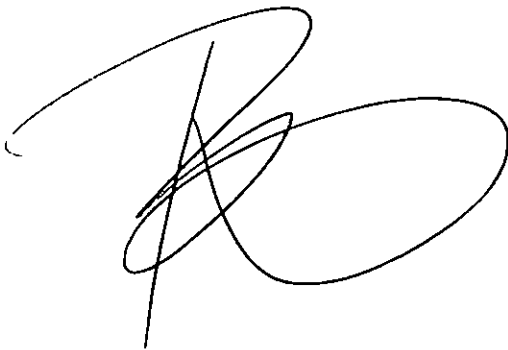
Tel. 732-370-8590
Fax 732-370-0822
Email rmb1200@aol.com

Memo to: Frank Mizer, Brick Township Building Inspector
From: Bob
Date: August 2, 2007
Subject: PROPOSED STORAGE BUILDING AND COVERED PATIO
DRUM POINT SPORTS COMPLEX

Attached are two (2) sealed copies of my letter regarding the wind loads and uplift for your files. I have sent Riviera Building Contractors a copy so they will be aware of the changes made in the connectors and the additional angle bracing.

I am also enclosing two (2) signed/sealed copies of the control/expansion joint layout which I had given to Tom and discussed with his Mason. The darker lines indicate the way the joints will be laid out in the field.

There was one (1) minor change to the reinforcing steel to facilitate the installation, instead of running a continuous top bar there will be #4 dowels at each pier which will be tied to the rebar in the frost wall. I trust you will find this acceptable as I did.

A large, stylized handwritten signature in black ink, appearing to be 'RMB' or similar, with a large loop at the bottom.

cc: Riviera Building Contractors

SIGNAL[®]

ELECTRONIC CABLE

Rabbit-Pull[™]

- Reduces Tangles
- Prevents Kinks
- Faster Pay-Out
- Heavy-Duty Handle



18/2 FPLR RED 500'PO

Part Number:

988204504



500 FT



Work Order:

549370



3023211

ETL LISTED
POWER - LIMITED FIRE
ALARM CABLE
CONFORMS TO UL STD 1424
CERTIFIED TO CAN/CSA STD.
C22.2 NO. 214



MFG DATE: 06/18/07
MADE IN: USA

1530 Shields Dr.
Waukegan, IL
(847) 672-2300



1 00 29892 4 352 5

NOTICE:

This packing conforms to freight classification. Dropping this container may cause serious damage to contents with no damage resulting to the container. The carrier is responsible for any loss or damage in transit. This container and contents were in perfect condition when accepted by the carrier. Consignees should not accept it in other than perfect condition. Loss or damage discovered after unpacking must be reported at once to the carrier who will make an inspection and furnish a concealed damage report file claim against the delivering carrier.

MADE IN THE U.S.A.

Bldg

Elect

Fire

Plumbing

(Please Mark suuuuu)

CONTROL NUMBER 004793

TOWNSHIP OF BRICK
APPLICATION REVIEW PROCESS

ADDRESS OF APPLICATION: Brick Leg Avenue

DATE REVIEWED: 10-1-07

REVIEWED BY: Ann Bizer

CONTACT CALLER/FAXED: 899-7660 1st message on machine -

1) Verify it mentioned

confirmed
confirmed

Robert M. Braun, AIA/ARCHITECT
1200 River Avenue - Suite 5C
Lakewood, NJ 08701

Tel. 732-370-8590
Fax 732-370-0822
Email rmb1200@aol.com

July 31, 2007

Frank Mizer, Building Inspector
Brick Township Building Department
401 Chambersbridge Road
Brick Township, NJ 08723

Reference: Proposed Storage Shed & Covered Patio
Drum Point Sports Complex
Drum Point Road

Dear Frank:

I have reviewed the IBC-2000 with regard to the wind load and uplift for the above referenced project and offer the following additional information:

1. WIND EXPOSURE - the correct wind exposure is 'C' since the proposed building is in flat open terrain with scattered obstructions or other irregularities and a height of 14'-6".
2. SIMPLIFIED PROVISIONS FOR LOW-RISE BUILDING - the proposed building meets the criteria for a simple diaphragm with a gabled roof not exceeding the least horizontal dimension or 14'-6".
3. WIND PRESSURES - all structural members, cladding and fasteners have been designed for the loads from Tables 1609.2.1(1), 1609.6.1(2) and 1609.6.2.1(3) using Figure 1609 multiplied by the height of 14'-6" and using the exposure coefficient of 1.21 from Table 1609.6.2.1(4) and an importance factor of 0.77 from Table 1604.5.
4. BUILDING TYPE - based upon the criteria, the proposed building is classified an open building with a minimum of 80% open area. The calculated total area of opening (end and 2 sides is 783 sf, the gross area is 915 sf (783 sf > 732 sf).
5. MAIN WINDFORCE-RESISTING SYSTEM (MWFRS) - the elements and connections of the MWFRS are designed for the vertical and horizontal loads based on the following combined leeward and windward wall and roof pressures from Table 1609.6.2.1(1)
 - a. Transverse 20 degree windward vertical roof load (end zone) = -27.4 psf.
 - b. Transverse 20 degree leeward vertical roof load (end zone) = -19.1 psf.
 - c. Transverse 20 degree windward vertical overhang load (end zone) = -38.4 psf.
 - d. Transverse 20 degree horizontal wall load (end zone) = -31.6 psf.
 - e. Transverse 20 degree horizontal roof load (end zone) = -8.3 psf.
 - f. Longitudinal horizontal wall load (end zone) = 22.8 psf.
 - g. Longitudinal horizontal roof load (end zone) = -11.9 psf.
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 - i. Longitudinal vertical leeward roof load (end zone) = -15.6 psf.
 - j. Longitudinal vertical windward overhang load (end zone) = -38.4 psf.

Pressures have been applied in accordance with the loading diagrams indicated in Figure 1609.6(3) to the end zone. The building has been designed for all wind directions.

Frank Mizer,
Building Inspector

2 -

July 31, 2007

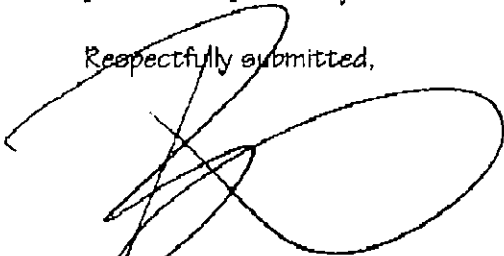
Based on the wind load criteria indicated above, I am making the following changes to the original design as previously submitted:

1. ANGLE BRACING - at each of the 6 x 6 posts, 2 x 6 angle bracing installed at 45 degrees between the post and the continuous parallam beam above.
2. HURRICANE CLIPS - use Simpson H-16 clips (DF/SP allowable uplift load of 1600 psf) in lieu of the H-10 clips (DF/SP allowable uplift load of 905 psf) indicated on the drawings.
3. COLUMN CAP - use Simpson CC-66 post cap (DF/SP allowable uplift load of 3365 psf) in lieu of the CC-46 cap (DF/SP allowable uplift load of 2330 psf) indicated on the drawings.
4. POST BASE - use Simpson CBSQ-66 embedded post base (DF/SP allowable uplift load of 5710 psf) in lieu of the ABU-66 base (DF/SP allowable uplift load of 2300 psf) indicated on the drawings.

With these changes to the structural design, I am certifying the construction will comply with IBC-2000 requirements for wind loading and uplift.

I trust you will find this additional information along with my certification acceptable. If you have any other questions or concerns, please do not hesitate to contact me directly.

Respectfully submitted,



Robert M. Braun, AIA
NJ Cert. No. 07940

Robert M. Braun, AIA/ARCHITECT
1200 River Avenue - Suite 5C
Lakewood, NJ 08701

Tel. 732-370-8590
Fax 732-370-0822
Email rmb1200@aol.com

September 24, 2007

Frank Mizer, Building Subcode Official
Brick Township Building Department
401 Chambersbridge Road
Brick Township, NJ 08723

Reference: Proposed Storage Shed & Covered Patio
Drum Point Sports Complex
Drum Point Road

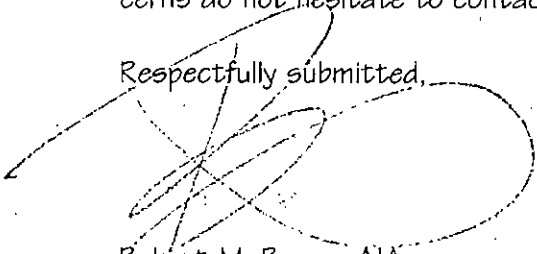
Dear Frank:

As you know, the change I made in the Simpson connectors for this project were made right after the concrete was poured with the original post base set in place. To increase the uplift capacity of the ABU-66 post base we must add HD5A-HD6 connectors set with 1/2" galvanized anchor bolts drilled and set with epoxy into the concrete slab. The combined uplift capacity of the two (2) connectors exceeds the calculated requirement of 5700 psf.

Also, it was necessary to keep the originally specified CC-46 column cap due to the lumber size. I don't foresee this presenting a problem.

I trust you will find these additional changes acceptable, if you have any questions or concerns do not hesitate to contact me directly.

Respectfully submitted,



Robert M. Braun, AIA
NJ Cert. No. 07940

cc: Rivera Building Contractors



PRODUCT DATA SHEET

Controlled Document - Engineering Drive

1630 Shields Drive
Waukegan, IL 60085
Toll-Free (800) 323-9345
Fax: (847) 689-1112

PART NUMBER: 54702
DESCRIPTION: 18/2 SOLID UNDERGROUND SPRINKLER SYSTEM WIRE
CONSTRUCTION: This cable consists of two bare copper insulated conductors with an overall jacket.
APPROVALS: Underwriters Laboratory - Underground Golf Course Sprinkler System Cable
APPLICATION: Underground Sprinkler Systems (Atax Sunlight Resistant)

Construction Parameters:

Cable Cross-Section

Conductor	18 AWG Bare Copper
Stranding	Solid
Insulation Material	Polypropylene
Insulation Thickness	0.016" Nom.
Insulated Conductor Diameter	0.072" Nom.
Number of Conductors	2
Lay Length	Parallel
Jacket Material	PE
Jacket Thickness	0.026" Nom.
Overall Cable Diameter	0.196" Nom.
Approximate Cable Weight	20.1 Lbs/100' Nom.
Flame Rating	VW-1 or FT1 Vertical Flame Test

Electrical & Environmental Properties:

Temperature Rating	-20°C to 60°C
Operating Voltage	30 Volts RMS Max.
Capacitance Between Conductors @ 1 KHz	16 pF/ft Nom.
Capacitance Between Conductors to Shield @ 1 KHz	---
DC Resistance per Conductor @ 20°C	6.32 Ohms/100' Nom.

Insulation Colors	Red, White
Jacket Color	Black (Other colors available for minimum order)

Legend: Surface Ink Print) **BARON WIRE ES4868 18 AWG BAROGATION 30V SPRINKLER SYSTEMS WIRE (UL) DIRECT BURIAL yyddd**

This product complies with European Directive 2002/95/EC (RoHS). On special order, the customer will accept all factory lengths and +/- 10 percent of total order requested. Cable has a standard jacket removal. The jacket is sequentially footmarked. The information presented here is, to the best of our knowledge, true and accurate. Since conditions of use are beyond Coleman Cable's control, data presented is for informational purposes only and does not create a binding obligation or liability on Coleman Cable's part to any customer. The sale of product(s) is conditioned upon acceptance of a purchase order subject to Coleman Cable's standard terms and conditions contained therein, including without limitation Coleman Cable's standard warranty. Coleman Cable disclaims any liability in connection with the use of information contained herein or otherwise.

This specification is proprietary intellectual property of Coleman Cable. Any information contained herein shall not be disclosed to any third party without written consent of Coleman Cable.

Customer Name: _____

Customer Approval: _____

Specification Issue Date: July 27, 2007

BRICK TOWNSHIP PLANNING BOARD
CAPITAL PROJECT APPROVAL RESOLUTION

RESOLUTION R- 16 -07

Page 1 of 2

March 28, 2007

File 2
MPF
TP
Bus Adm
Purchasing
Zoning
Eng 2

WHEREAS, the Township of Brick intends to take certain actions necessitating the expenditure of public funds for The Pop-Warner Drum Point Recreation Complex, including the construction of a equipment building / pavillion, on Block 548, Lot 20: and

WHEREAS, pursuant to N.J.S.A. 40:55D-31, this proposed action as described hereinabove was referred to the Planning Board for its recommendation; and

WHEREAS, James A. Priolo, P.E., PP, C.M.E., Planning Board Engineer, presented to the Planning Board certain information and materials relating to the development and necessity of the storage needs of this desirable and well-utilized recreational facility.

NOW, THEREFORE, the Board does, based upon the foregoing information, make the following findings:

1. The proposal is consistent with the Master Plan and in particular those aspects of the Master Plan relating to the development of public facilities and the location thereof.

NOW, THEREFORE, be it resolved by the Brick Township Planning Board on this 28th day of March, 2007, that it favorably recommends the undertaking and completion of this project by the Township of Brick.

March 28, 2007

MOVED BY: Mr. Liloia

SECONDED BY: Mr. Petoia

VOTING IN THE AFFIRMATIVE: Mr. Petoia, Mrs. LaDuke, Mr. Reilly, Mr. Dockery,

Mr. Aiello, Mr. Liloia, Mr. Hahn, Mr. Catalano, Mr. Underwood

VOTING IN THE
NEGATIVE:

INELIGIBLE TO
VOTE:

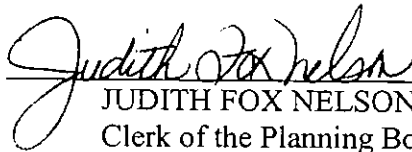
ABSTAINING:

ABSENT: Mr. Lazroe, Councilwoman Scaturro

CERTIFICATION

I, **JUDITH FOX NELSON**, Clerk of the Planning Board of the Township of Brick, County of Ocean, State of New Jersey, do hereby certify that the foregoing resolution was duly **ADOPTED** by the said Planning Board of the Township of Brick at a regular meeting held on the 28th day of March, 2007.

IN WITNESS WHEREOF, I have set my hand this 29th day of March, 2007.


JUDITH FOX NELSON
Clerk of the Planning Board

SKETCH/AREA TABLE ADDENDUM

SUBJECT

Property Address

City

State

Zip

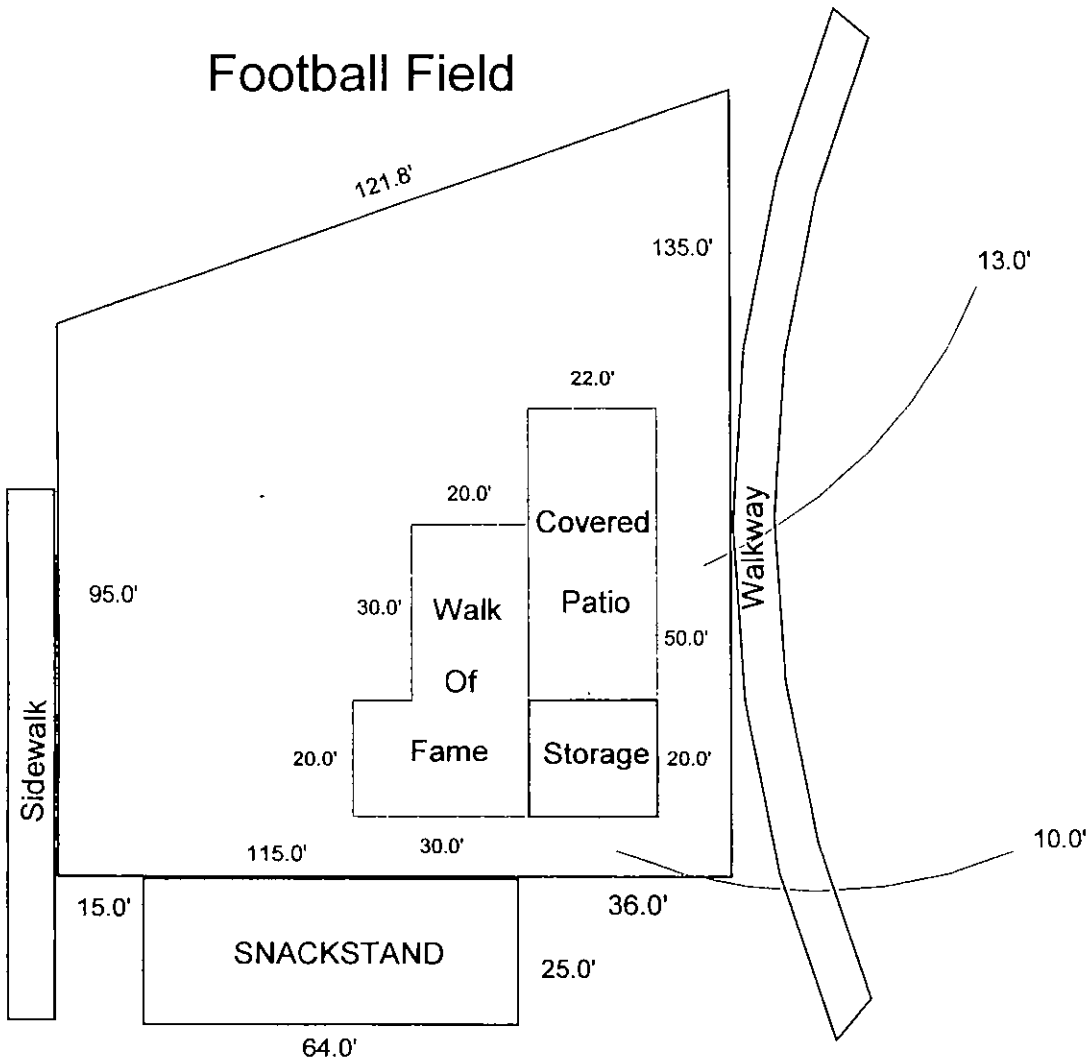
Borrower

Lender/Client

Appraiser Name

IMPROVEMENTS SKETCH

Stands



Comments:

Scale: 1 = 33

AREA CALCULATIONS

AREA CALCULATIONS SUMMARY			
Code	Description	Size	Totals
GLA1	First Floor Storage	440.00	440.00
P/P	Porch - Covered Patio	1100.00	
	Porch - Walk of Fame	1200.00	2300.00
LAND	Land	13225.00	13225.00
TOTAL LIVABLE (rounded)			440

LIVING AREA BREAKDOWN	
Breakdown	Subtotals
First Floor	
20.0 x 22.0	440.00
1 Area Total (rounded)	440