

TOWNSHIP OF BRICK

CONSTRUCTION PERMIT
APPLICATION244-7048
295-3440

I. IDENTIFICATION

1. Proposed Work at: 912 RT-70 BRICK N.J. LAURELTON CIRCLE MOTOR FWN.
2. Owner Name: MICHAEL GILBERT & GIACOMO GULLACE Tel. 201-295-2885 830-3048
Address 306 CHANNEL DRIVE PT PLEASANT BEACH N.J. 08242
3. Principal Contractor: GILBERT GULLACE Tel. () 295-2885
Address 306 CHANNEL DR. PT PL BEACH N.J. 08242
- Lic. No. or Builder Reg. No. _____ Federal Emp. No. _____
4. Architect or Engineer: ANDERSON BOLLIS Tel. 201-477-8900
Address MANTLEHILL RD BRICK N.J.
5. Responsible Person in Charge of Work: GILBERT GULLACE Tel. 201-295-2885 830-3046

II. PROPOSED WORK

A. TYPE OF WORK	B. CATEGORIES OF WORK	D. DOES OR WILL YOUR BUILDING CONTAIN ANY OF THE FOLLOWING?																
1. ☐ Minor Work (Single Trade) 2. ☐ Small Job (\$5,000 and no Prior Approvals) <i>Complete only II.B., III and IV.A. and Page 2</i> 3. ☒ New Building 4. ☐ Addition 5. ☐ Alteration 6. ☐ Repair, Replacement 7. ☐ Demolition 8. ☐ Other: _____	<table border="1"> <thead> <tr> <th>Permit/Category</th> <th>Estimated</th> </tr> </thead> <tbody> <tr> <td>1. ☐ Building/Structural</td> <td>\$ _____</td> </tr> <tr> <td>2. ☐ Plumbing</td> <td>_____</td> </tr> <tr> <td>3. ☐ Electrical</td> <td>_____</td> </tr> <tr> <td>4. ☐ Fire Protection</td> <td>_____</td> </tr> <tr> <td>5. ☐ Other _____</td> <td>_____</td> </tr> <tr> <td>6. ☐ Other _____</td> <td>_____</td> </tr> <tr> <td colspan="2">TOTAL COST \$ <u>200,000</u></td> </tr> </tbody> </table>	Permit/Category	Estimated	1. ☐ Building/Structural	\$ _____	2. ☐ Plumbing	_____	3. ☐ Electrical	_____	4. ☐ Fire Protection	_____	5. ☐ Other _____	_____	6. ☐ Other _____	_____	TOTAL COST \$ <u>200,000</u>		NO 1. ☐ Elevators/Dumbwaiters 2. ☐ High-Pressure Boilers 3. ☐ Refrigeration Systems 4. ☐ Pressure Vessels 5. ☐ Hazardous Uses/Places of Assembly 6. ☐ Cross-connections/Backflow Preventors 7. ☐ Sprinklers 8. ☐ Smoke Control Systems in Open Wells
Permit/Category	Estimated																	
1. ☐ Building/Structural	\$ _____																	
2. ☐ Plumbing	_____																	
3. ☐ Electrical	_____																	
4. ☐ Fire Protection	_____																	
5. ☐ Other _____	_____																	
6. ☐ Other _____	_____																	
TOTAL COST \$ <u>200,000</u>																		
C. DO YOU WANT:																		
1. ☐ Partial Releases 2. ☐ Prototype Processing																		

III. DESCRIPTION OF BUILDING USE (USE GROUPS)

A. RESIDENTIAL

1. ☒ Hotels (R-1) If new construction, enter no. of dwelling units _____

2. ☐ Multi-Family (R-2) If other than new construction, enter no. of dwelling units: _____
HMD Reg. No.: _____

3. ☐ Two Family (R-3b)

4. ☐ One-Family (R-3a)

Before Construction: _____
After Construction: _____
Net Gain (or loss): _____

B. NON-RESIDENTIAL

- | | |
|---|---|
| 5. ☐ Theatres with Stage (A-1-A) | 16. ☐ Institutional Detention Center (I-1) |
| 6. ☐ Movie Theatres (A-1-B) | 17. ☐ Hospitals, Infirmeries (I-2) |
| 7. ☐ Night Clubs (A-2) | 18. ☐ Group Homes (I-3) |
| 8. ☐ Restaurants, Libraries, Museums (A-3) | 19. ☐ Mercantile (M) |
| 9. ☐ Religious Assembly (A-4) | 20. ☐ Moderate-Hazard Warehouse (S-1) |
| 10. ☐ Outdoor Assembly (A-5) | 21. ☐ Low-Hazard Warehouse (S-2) |
| 11. ☐ Business (B) | 22. ☐ Temporary, Misc. (U) |
| 12. ☐ Educational (E) | 23. ☐ Other _____ |
| 13. ☐ Moderate-Hazard Factory (F-1) | |
| 14. ☐ Low-Hazard Factory (F-2) | |
| 15. ☐ High-Hazard (H) | |

State Specific Use: MOTEL

If Change in Use Group, Indicate Former: _____

IV. BUILDING CHARACTERISTICS

A. OWNERSHIP

1. ☐ Private (Individual, Corp., Non-profit Inst., Etc.)

2. ☐ Public (State, County or Local Govt.)

B. HEATING FUEL

Principal	Secondary	Type
3. ☐	☐	Gas
4. ☐	☐	Oil
5. ☐	☒	Electric
6. ☐	☐	Solid (Wood, Coal, Etc.)
7. ☐	☐	Propane
8. ☐	☐	Solar
9. ☐	☐	Other _____

C. TYPE OF SEWAGE DISPOSAL

10. ☒ Public or Private Company

11. ☐ Private (Septic Tank, Etc.)

D. TYPE OF WATER SUPPLY

12. ☒ Public or Private Company

13. ☐ Private (Well, Etc.)

E. BUILDING CHARACTERISTICS

14. No. of Stories 2

15. Height of Structure 30 Ft.

16. Area—Largest Floor _____ Sq. Ft.

17. Bldg. Area—All Fls. 2000 Sq. Ft.

18. Volume of Structure _____ Cu. Ft.

19. Total Land Area Disturbed _____ Sq. Ft.

LDS BR 10314857

CERTIFICATION IN LIEU OF OATH

I. OWNER SECTION

I hereby certify that I am the owner of the property listed on Page 1. This dwelling is to be occupied by myself and is not to be used for any purpose, other than single family residential use.

- A. ☐ I further certify that I prepared the plans submitted. This statement is made in accordance with the New Jersey Uniform Construction Code, N.J.A.C. 5:23-2.15(e)vii.
- B. ☐ I further certify that I will perform the work below.
- B1. ☐ Building B2. ☐ Electrical B3. ☐ Plumbing
- C. ☐ I further certify that a new home will be constructed on this property, for my use and occupancy. I attest that all design, construction, plumbing, or electrical work will be done by me or by subcontractors under my supervision, in accordance with all applicable laws; and further acknowledge that said new home is not covered under the New Home Warranty and Builders Registration Act (N.J.A.C. 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.
- 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 understand that if any of the above statements are willfully false, I am subject to punishment.

SIGNATURE _____ DATE _____

II. AGENT SECTION

I hereby certify that the work is authorized by the owner of record and I have been authorized by the owner to make this application as his agent.

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

ADDRESS

SIGNATURE

MICHAEL GILBERT GIACOMO GULLACE

Laurelton Circle Motor Inn

912 RT. 70 BRICK NJ

Michael Gilbert

PERMIT CONTROL

I. PLAN REVIEW STATUS

Updated at time of receipt of drawings and when plans are approved.

☐ PARTIAL RELEASES

☐ PROTOTYPE PLAN - FILE LOCATION AND NO. _____

Plan Review Required	Type of Work	Plans Received By Date Receiver	Approval Date	Reviewer	Comments
☒	BUILDING	3-21-84	5-9-84	DM	
	Footings/Foundations				
	Framing				
	Architectural				
	Other <u>3/21/84</u>				
☒	PLUMBING	3-21-84 DM	4/17/84 DM	3/28/84 DM	one raid drg
☐	ELECTRICAL				
☐	FIRE PROTECTION	3-21-84	5/3/84 CL		
☐	OTHER <u>eng</u>				

II. PERMIT/INSPECTION STATUS

Updated at time of permit and after final approvals.

Issue Date	Category	Revisions	Final Inspection	Comments
	ALL CONSTRUCTION		10-31-84	10-31-84 (2nd day) OK 11-1-
	BUILDING		3-8	
	Footings/Foundations			
	Framing			
	Architectural			
	Other			
	PLUMBING		10-31-84 DM	
	ELECTRICAL		10-24-84	
	FIRE PROTECTION	6-8-84 9-11-84	10-24-84 (2nd day) OK 11-1-	
	OTHER <u>eng</u>		11-1-84 OK 11-1-	

III. CERTIFICATES ISSUED

CERTIFICATES TO BE ISSUED:

Date Issued

- ☐ Temporary Certificate of Occupancy
Date Expired _____
- ☐ Temporary Certificate of Occupancy
Date Expired _____
- ☒ Certificate of Occupancy
No. 827 11-1-84
- ☐ Certificate of Continued Occupancy
No. _____
- ☐ Certificate of Approval
No. _____
- ☐ None

IV. ON-GOING INSPECTIONS

On-going Inspections Required
(See Page 1, II.D.)

Date Posted to
Log and Ticker

Footings, foundations 5-16-84 OK

Frame 7-2-84 OK

Shale 8-22-84 OK

Insulation 8-10-84 OK

C/O 10-1-84 OK

V. FEE SUMMARY

Initial fee collection recorded in A; all others in section B.

A. COLLECTED AT TIME OF CONSTRUCTION PERMIT ISSUANCE

	AMOUNT
BUILDING	\$418.50
PLUMBING	480.00
ELECTRICAL	0.00
FIRE PROTECTION	0.00
OTHER	0.00
SUBTOTAL	\$898.50
- LESS: 20% of subtotal (when plan review performed by state agency)	(89.85)
D.C.A. TRAINING FEE .0006 x 58938	35.36
CERTIFICATE OF OCCUPANCY	133.89
OTHER	5.00
TOTAL COLLECTED WHEN PERMIT ISSUED	\$1156.89

B. COLLECTED AFTER CONSTRUCTION PERMIT ISSUANCE

Date	Collected By	AMOUNT
CERTIFICATE OF OCCUPANCY		0.00
OTHER		0.00
OTHER		0.00
- LESS: Refunds		0.00
TOTAL COLLECTED AFTER PERMIT ISSUED		\$0.00

C. TOTAL CONSTRUCTION FEES COLLECTED

	AMOUNT
COLLECTED WITH PERMIT (VA)	\$0.00
COLLECTED AFTER PERMIT (VB)	\$0.00
TOTAL	\$0.00

180,23 ✓



CERTIFICATE

CERT. NO. 827
 DATE ISSUED 11-1-84
 Block 1170 Lot 2
 Subdivision Laurelton Circle

IDENTIFICATION

Owner Michael Gilbert & Gullace Agent Gilbert Gullace
 Address 306 Channel Dr. Address SAME
Pt. Pleasant Beach, N.J.
 Tel. () Tel. ()
 Work Site Address 912 Rt. 70 Lic. No.
 Federal Emp. No.

PAYMENTS

Fees Remitted \$
☐ Check No.
☐ Cash
☐ Other
 Collected By:
 Date:

CERTIFICATE OF OCCUPANCY/APPROVAL

A. ☒ CERTIFICATE OF OCCUPANCY

☐ CERTIFICATE OF APPROVAL

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

B. ☐ 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.

C. ☐ TEMPORARY CERTIFICATE OF OCCUPANCY

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

D. DESCRIPTION OF WORK:

Motor Lodge

USE GROUP R-1 FIRE GRADING 2 Hours
 MAXIMUM LIVE LOAD MAXIMUM OCCUPANCY LOAD
 SPECIFIC USE Motor Lodge - Laurelton Circle Motor Inn.

FINAL COST OF CONSTRUCTION: \$ 420,000.00

Arthur J. Cigno
 CONSTRUCTION OFFICIAL

TOWNSHIP OF BRICK



APPLICATION FOR CERTIFICATE

PERMIT NO.	827		
DATE ISSUED	5-16-84		
Block	1170	Lot	2
Subdivision			
Notice No.			

IDENTIFICATION

OWNER:

Name GILBERT & GULLACE
Address 507 RT 35 South
Town/State/Zip MANTOLONGUICK, N.J. 08723

CONSTRUCTION LOCATION:

Address 912 RT 35 South
BRICK, N.J. 08723
Tel. 201 840-0400

ACTION

☒ CERTIFICATE OF OCCUPANCY

☐ CERTIFICATE OF APPROVAL

☐ CERTIFICATE OF CONTINUED OCCUPANCY

☐ TEMPORARY CERTIFICATE OF OCCUPANCY

USE GROUP: R-1 Previous Comm. Current

FINAL COST OF CONSTRUCTION: \$ 420,000.00

(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.)

A set of "As-Built" or amended drawings is required if the building or structure deviates from the approved plans filed with the construction permit. Use space below to describe any deviations from approved plans:

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

I hereby attest, that to the best of my knowledge, all work has been completed in accordance with the approved plans, permit and Regulations. Incomplete items listed on a Temporary Certificate of Occupancy will be completed by the date on the Certificate.

SIGNED:

☒ Owner
☐ Agent

OWNER/AGENT



FIRE SUBCODE



PERMIT NO. 6417
DATE ISSUED 5-16-84
REVISION DATE _____
Block 17B Lot 2
Subdivision Amelton

A. IDENTIFICATION

APPLICANT - Complete unshaded areas only

When changing contractors, notify this office

Owner Amelton Circle Motor Truck

Contractor GILBERT - GULLAGE

Address 912 Rt 70

Address 306 CHANNEL DR.

BRICK N.J. 08723

PT. PL. BEACH NJ. 0874

Tel. (201) _____

Tel. (201) 295-2985

Work Site Address 912 Rt 70

Lic. No. _____

Federal Emp. No. _____

CERTIFICATION IN LIEU OF OATH:

(Complete for Minor Work and Small Job Only)

I hereby certify that the proposed work is authorized by the owner of record and I have been authorized by the owner to make this application as his agent.

AGENT SIGNATURE _____

B. TECHNICAL SITE DATA

B1. SPRINKLERS

TYPE: ☒ Wet ☐ Dry ☐ Other _____ FEE _____

Area Sprinkled: ☐ Full ☐ Partial (specify in comments)

No. of Heads: 4 No. of Spare Heads: _____

☐ Valves Supervised - Method: _____ Size: _____

Water Supply - Source: 2 ft _____

FD Connection Location: _____

Estimated Cost of Work: \$ _____

B2. SPECIAL SUPPRESSION SYSTEMS

TYPE: ☐ Dry Chemical ☐ CO₂

☐ Halon ☐ Foam

☐ Other _____

Manual Pull: ☐ Yes ☐ No

Locations: _____

Estimated Cost of Work: \$ _____

B3. ALARM

TYPE: ☒ Manual ☒ Automatic FEE _____

Supervision Type: ☐ Local ☐ Central

☐ Proprietary ☐ Remote location

Estimated Cost of Work: \$ 400.00

B4. STAND PIPES

Pipe Size: _____ Pump Size: _____

Water Source: _____ Size: _____

FD Connection Location: _____

Hose Station: ☐ Yes ☐ No

Estimated Cost of Work: \$ _____

B5. OTHER

FIRE EXTINGUISHERS

\$ _____

\$ _____

\$ _____

Subtotal \$ _____

Minimum Fire Protection Fee (If Applicable) \$ _____

Total Fire Protection Fee (Greater of Minimum or Subtotal) \$ _____

C. FIRE PROTECTION CHARACTERISTICS

USE GROUP _____ Present R-1 Proposed _____

Heating Systems - Location: UTILITY ROOM - STORAGE ROOM

Type: ☐ Gas ☐ Oil ☒ Electrical ☐ Solar ☐ Other _____

Fuel Storage Tank - Location: _____ Fuel Type: _____ Capacity: _____

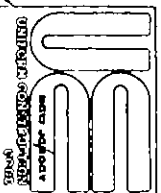
Total Estimated Cost of Fire Protection Work: \$ 400.00

D. COMMENTS

5/31/84

☐ Partial Releases ☐ Prototype Processing

TOWNSHIP OF BRICK



**FIRE
SUBCODE**
TECHNICAL SECTION

62

PERMIT NO. 8027
DATE ISSUED 5-16-84
REVISION DATE
Block 1170 Lot 13
Subdivision 1

A. IDENTIFICATION

APPLICANT - Complete unshaded areas only

When changing contractors, notify this office

Owner LAURETTO, C. & Co Motor Truck Maintenance
Address 912 Rt 70
BRICK, N.J. 08723
Tel. 201 840-0400 Motor Inv. Tel. 201 295-2885
Work Site Address 912 Rt 70
L.C. No. _____
Federal Emp. No. _____

CERTIFICATION IN LIEU OF OATH:

(Complete for Minor Work and
Small Job Only)

I hereby certify that the proposed work
is authorized by the owner of record
and I have been authorized by the
owner to make this application as his
agent.

AGENT SIGNATURE

B. NECESSARY SITE DATA

B1. SPRINKLERS

TYPE: ☒ Wet ☐ Dry ☐ Other _____ FEE _____
Area Sprinkled: ☐ Full ☐ Partial (specify in comments)
No. of Heads: 4 No. of Spare Heads: _____
☐ Valves Supervised - Method: _____
Water Supply - Source: 2 ft Size: _____
FD Connection Location: _____
Estimated Cost of Work: \$ _____

B2. SPECIAL SUPPRESSION SYSTEMS

TYPE: ☐ Dry Chemical ☐ CO₂
☐ Halon ☐ Foam
☐ Other _____
Manual Pull: ☐ Yes ☐ No
Locations: _____

Estimated Cost of Work: \$ _____

B3. ALARM

TYPE: ☒ Manual ☒ Automatic FEE _____
Supervision Type: ☒ Local ☐ Central
☐ Proprietary ☐ Remote Location
Estimated Cost of Work: \$ 400.00

B4. STAND PIPES

Pipe Size: _____ Pump Size: _____
Water Source: _____ Size: _____
FD Connection Location: _____
Hose Station: ☐ Yes ☐ No
Estimated Cost of Work: \$ _____

B5. OTHER

FIRE EXTINGUISHERS
\$ _____
\$ _____
\$ _____

Subtotal

Minimum Fire Protection Fee (If Applicable)
Total Fire Protection Fee (Greater of Minimum
or Subtotal) \$ _____

C. FIRE PROTECTION CHARACTERISTICS

USE GROUP R-1 Present UTILITY ROOM - STORAGE ROOM Proposed
Heating Systems - Location: UTILITY ROOM - STORAGE ROOM
Type: ☐ Gas ☐ Oil ☒ Electrical ☐ Solar ☐ Other _____
Fuel Storage Tank Location: _____ Fuel Type 80 Capacity: _____
Total Estimated Cost of Fire Protection Work: \$ 400.00

D. COMMENTS

5/3/84

☐ Partial Releases ☐ Prototype Processing

DATE

5/3/84 Plans as per letter & notes on Plans

JOB CONDITION/COMMENTS

BL: 1170 LOT: 2

6-8-84 WENT OUT FOR FIRE INSPECTION ON 6-8-84

MET PLUMBER. HE WANTED TO PATCH FIRE WALL. OK TO

DO IT, BUT MUST FILL IN HOLES IN FIRE WALL WITH 25%K

FIRE RATED FOAM OR EQUIVEMENT TO.

9-11-84 SPRINKLER INSP = NO WORK ON SYSTEM. AS OF YET

CONTACTED ARCHITECTS 9-11-84

* ARCHITECT SENDING PLANS = AND IS REQUIRING

10-30-84 FINAL FIRE: T.L.O. NOT APPROVED (SEE LETTER)

- ① NO SPRINKLER CALCULATIONS - I "CALLED FOR IN PLAN
- ② NO WOOD UNDER STAIRS - LETTER
- ③ STORAGE ROOM CHANGED FROM - LETTER FROM ARCHITECT

10-30-84 FIRE ALARM TEST & APPROVED ALARM SYSTEM

11-1-84 FINAL FIRE: APPROVED - SEE ARCHITECT'S LETTER ATTACHED

JOB SUMMARY

- ☐ No Plans Required
☒ Plan Review Approved

Date: 5-29-84
 Approved By: [Signature]

INSPECTIONS FINAL

☒ CO ☐ CCO ☐ CA

Date: 11-1-84

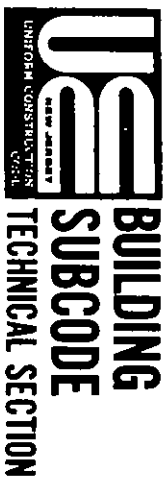
Inspected By: [Signature]

WORK APPROVED UNDER 1981 CODE

UPPER 1981 BACK ELEVATED INSPECTIONS

Type	Failure Date	Approval Date
☒ Fire Suppression Test	9-11-84	10-30-84
☒ Fire Alarm Test		
☐ Smoke Test		
☒ TCO	10-30-84	OK
☒ Other, ELEV AL	10-30-84	1987
☒ Other, ELEV INSP.	6-8-84	2006
☐ Other		
☐ Other		

TOWNSHIP OF BRICK



PERMIT NO. 827
 DATE ISSUED 5-16-84
 REVISION DATE _____
 Block 170 Lot 12
 Subdivision Seaview

A. IDENTIFICATION

APPLICANT - Complete unshaded areas only When changing contractors, notify this office

Owner Lavee Tom Curale Motor Fuel Contractor GLBERT Wallace
 Address 912 RT-70 Address 306 Channel Dr.
BRICK NJ 08723 PT PL Beach NJ 08742
 Tel. () _____ Tel. 601, 295-2885-8303046
 Work Site Address 912 RT-70 BRICK Lic. No. _____
 Federal Emp. No. _____

CERTIFICATION IN LIEU OF OATH:
 (Complete for Minor Work and Small Job Only)
 I hereby certify that the proposed work is authorized by the owner of record and I have been authorized by the owner to make this application as his agent.
 AGENT SIGNATURE _____

B. TECHNICAL SITE DATA

DESCRIPTION OF WORK
 Give detail description including materials used, dimensions, etc.

TYPE OF WORK:
☒ New Building
☐ Addition
☐ Alteration/Renovation
☐ Roofing
☐ Siding
☐ Other _____
☐ Demolition
☐ Miscellaneous
☐ Fence
☐ Sign
☐ Pool
☐ Elevator
☐ Other _____

Fee Basis	Fee
Minimum Building Fee (if applicable)	\$ _____
Total Building Fee (Greater of Minimum or Subtotal)	\$ _____
SUBTOTAL	\$ _____

☐ See Plans

C. BUILDING CHARACTERISTICS

USE GROUP: A-1 Present _____ Proposed _____

No. of Stories 2 Total Building Area-All Floors _____ Sq. Ft.
 Height of Structure 30 Ft. Volume of Structure _____ Cu. Ft.
 - 1 largest Floor 2000 Sq. Ft. Total Land Area Disturbed _____ Sq. Ft.
200,000

D. COMMENTS

☐ Partial Releases ☐ Prototype Processing



PERMIT NO. _____
DATE ISSUED _____
REVISION DATE _____
Block 1770 Lot 2
Subdivision _____

When changing contractors, notify this office

Contractor 1157-1 111-1 C.C.

Address: 775 - 11th Ave N.

245-2851-833

ic. No. _____

[illegible]

TYPE OF WORK:

☒ New Building
☐ Addition

[illegible]

D. COMMENTS

☐ Partial Releases ☐ Prototype Processing

100

PLAN REVIEW AND INSPECTION - BUILDING

DATE

8-22-84 *Shetrack OK*

JOB CONDITION/COMMENTS

2-R-1-

18-

Fire Grading: _____ Maximum Live Load: _____

Maximum Occupancy Load: _____

JOB SUMMARY

PLAN REVIEW

Date _____ Initials *ESD*

☐ No Plans Required

☒ All

☐ Footing/Foundation

☐ Frame

☐ Architectural

☐ Other _____

INSPECTIONS FINAL

☒ CO ☐ CCO ☐ CA *30 days*

Date: *11-1-84 (Temporary)*

Inspected By: *Edward V. Vito*

INSPECTIONS

Type	Failure Dates	Approval Date
☒ Footing/Foundation		5-16-84 <i>ESD</i>
☐ Slab		
☒ Frame		8-2-84 <i>ESD</i>
☐ Architectural		
☒ Insulation		8-10-84 <i>ESD</i>
☒ Finishes		8-31-84 <i>ESD</i>
☐ Energy		
☐ Mechanical		
☐ TCO		
☐ Other <i>S.R.</i>		8-30-84 <i>ESD</i>

PERMIT NO. _____
DATE ISSUED _____
REVISION DATE _____
Block 1170 Lot 2
Subdivision LAURELTON

APPLICANT – Complete unshaded areas only

When changing contractors, notify this office

Contractor FINELAND PLBG. & HTG., INC.

Address 80, MANILOKONG RD.

Tel. (_____) 201 477-0854

Lic.No./Bus. Permit 11111

Federal Emp. No. 22-1853417

List all fixtures

TYPE OF WORK: 1.1 & 1.2

No.	Fixture	Fee	No.	Fixture	Fee
1A	Water Closet/Bidet/Urinal	\$ 10		Garbage Disposal	\$
20	Bathub	100		Air Conditioner Unit	
24	Lavatory/Sink	100		Indirect Connection	
2	Shower/Floor Drain	10		Sewer Ejector	
1	Washing Machine	5		Grease Trap	
	Dishwasher			Interceptor	
	Commercial Dishwasher			Backflow Device	
2	Water Heater	10		Reduced Pressure Backflow Device	
1	Domestic Boiler/ Furnace		18	Vent Stack	10
1	Steam Boiler			Solar System	
1	Water Util. Connection			Other GAS	15
1	Sewer Util. Connection		90	Other H ₂ O	100
2	Hose Bibb			Other	
	Water Cooler			Other	

COLUMN 1
\$ 355

COLUMN 2
\$ 145

COLUMN 1 \$ 55

COLUMN 2 \$ 145

SUBTOTAL \$ 190-

Minimum Plumbing Fee (If applicable) \$

Total Plumbing Fee (Greater of Minimum or Subtotal) \$ 190-

D. COMMENTS

USE GROUP:	Present	Proposed
Motel	✓	✓

Drainage - Material Sh 40 Plastic Size 1' - 1

Building Sewer—	Material	Sp. A	Sp. S	Size

Water Service—	Material	Qty	Size
		1	2"

Venting -	Material	Size
	2" x 4"	1' - 4"

Estimated Cost of Plumbing Work: \$ _____

☐ Partial Releases

Prototype Processing

CERTIFICATION IN LIEU OF OATH:
(Complete for Minor Work and

Small Job Only

I hereby certify that the proposed work is authorized by the owner of record and I have been authorized by the owner to make this application as his agent.

W. L. R. Jones
AGENT SIGNATURE

PLAN REVIEW AND INSPECTION - PLUMBING

DATE

JOB CONDITION/COMMENTS

4/27/84 2" P.E. WATER SERVICE DAY WORK ONLY - SINKS COMPLETE

JOB SUMMARY

- ☐ No Plans Required
☒ Plan Review Approved

Date: 4/27/84

Approved By: D McKeel

INSPECTIONS FINAL

☒ CO ☐ CCO ☐ CA

Date: 4-31-84

Inspected By: D McKeel

INSPECTIONS

- Type
- ☒ Slab
 - ☒ Rough
 - ☒ Water 2" SERVICE P.E.
 - ☒ Sewer 4" PVC
 - ☐ Energy
 - ☐ Mechanical
 - ☐ TCO
 - ☐ Other

Failure Dates

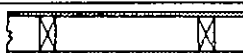
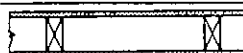
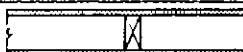
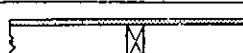
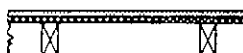
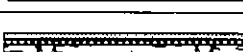
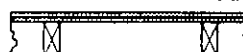
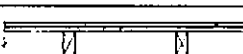
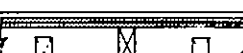
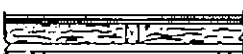
Approval Date

4/27/84
 7/25/84
 4/27/84
 4/27/84

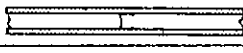
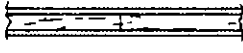
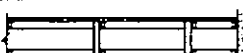
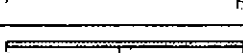
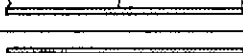
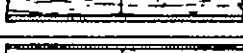
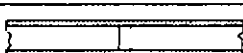
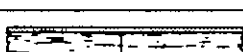
quick selector for tested partitions and ceilings

The construction systems shown here are representative of the many Gold Bond Drywall partitions and ceilings that are performance-verified by laboratory tests. For a given Fire Resistive Rating or Sound Isolation value, simply scan the left hand columns. Design references prefixed by "Based on . . ." are extrapolations from test data on similar assemblies. In all cases, the variation does not diminish its fire resistive qualities.

PARTITIONS — WOOD FRAMING (load-bearing)

	FIRE RATING	Lab.	DESIGN	GA NO.*	STC	REF.	DESCRIPTION
SINGLE LAYER	 45 min.	UL	U 317		34	NGC 2181	1/2" Fire-Shield Gypsum Wallboard, nailed both sides 2" x 4" studs, 16" o.c.
	 1 hr.	UL	U 305	WP 3805	35	NGC 2403	1/2" Fire-Shield Gypsum Wallboard or Fire-Shield MR Board nailed both sides 2" x 4" wood studs, 16" o.c.
	 1 hr.	UL	U 309	WP 3510	38	NGC 2404	1/2" Fire-Shield Gypsum Wallboard nailed both sides. 2" x 4" wood studs 24" o.c.
	 1 hr.	FM	W5-1 hr.	WP 3520	37	NGC 2405	1/2" Fire-Shield Monolithic Durasan, vertically applied to 2" x 4" studs spaced 24" o.c. secured at joints with 6d nails spaced 7" o.c. and at intermediate studs with 3/4" x 3/4" bead of MC Adhesive.
SINGLE LAYER (resilient)	 1 hr.	UL	Based on U 305	See WP 3605	43	NGC 2367	1/2" Fire-Shield Gypsum Wallboard, screw applied to Resilient Furring Channel, spaced 24" o.c. one side only, on 2" x 4" studs spaced 16" o.c. Other side 1/2" Fire-Shield Gypsum Wallboard nailed direct to studs.
	 1 hr.	FM	Based on W 18-1 hr.	WP 3230	50	TL-77-138	1/2" Fire-Shield Gypsum Wallboard, screw applied to Resilient Furring Channel spaced 24" o.c. one side only on 2" x 4" studs spaced 16" o.c. Other side 1/2" Fire-Shield Gypsum Wallboard screw attached at 12" spacing or nailed direct to studs. 3 1/2" Fiberglass in stud cavity.
DOUBLE LAYER	 1 hr.	FM	W 19-1 hr.	WP 3341	45	NGC 2321	1/2" Fire-Shield Wallboard or Fire-Shield Durasan laminated to 1/4" gypsum sound deadening wallboard nailed to both sides 2" x 4" studs spaced 16" o.c.
	 2 hr.	UL	U 301	WP 4135	40	NGC 2383	1/2" Fire-Shield Gypsum Wallboard base layer nail applied to 2" x 4" wood stud spaced 16" o.c. Face layer 1/2" Fire-Shield Gypsum Wallboard nail applied.
	 est. 2 hr.	UL	Based on U 301	See WP 4135	50	NGC 2368	Two layers 1/2" Fire-Shield Gypsum Wallboard nailed one side to wood studs 16" o.c. Two layers other side screw applied to Resilient Furring channels.
	 2 hr.	UL	Based on U 301	WP 3910	51	NGC 2377	Two layers 1/2" Fire-Shield Wallboard nailed (8" o.c. base layer, 8" o.c. face layer) to wood studs 16" o.c. staggered 8" o.c. Single 6" plate.
EXT. WALLS	 2 hr.	UL	Based on U 301	WP 3820	58	NGC 3056	1/2" Fire-Shield Wallboard base layer applied vertically, nailed 6" o.c. Face Layer 1/2" Fire-Shield Wallboard applied horizontally, nailed 8" o.c. Double row of wood studs 16" o.c., on separate plates. 3 1/2" Fiberglass in cavity.
	 2 hr.	UL	U 302	WP 8410			Two layers 1/2" Fire-Shield Gypsum Wallboard nailed horiz. or vert. to inside face of 2" x 4" wood studs 16" o.c. 1/4" gypsum sheathing nailed to outside face of studs, brick veneer facing.
	 1 hr.	FM	W 6-2 hr.				
	 1 hr.	FM		WP 8105	38		1/2" Fire-Shield Gypsum Wallboard nailed horiz. to inside face of wood studs 7" o.c. 1/2" Fire-Shield Gypsum Sheathing nailed vert. to outside face of studs 7" o.c. in field, 4" o.c. perimeter. Exterior cladding attached through sheathing to studs.

PARTITIONS — STEEL FRAMING

	FIRE RATING	Lab.	DESIGN	GA NO.*	STC	REF.	DESCRIPTION
SINGLE LAYER — STEEL 1 1/4" STUDS	 1 hr.	FM	W 18-1 hr. T-3296	WP 1340	38	NGC 2384	1/2" Fire-Shield Gypsum Wallboard screw attached vertically to both sides 1 1/4" screw studs, 24" o.c.
	 1 hr.	FM	Based on W 18-1 hr. Based on T-3296	See WP 1340	43	NGC 2383	1/2" Fire-Shield Gypsum Wallboard screw attached vertically to both sides 1 1/4" screw studs, 24" o.c. with 2 1/2" Fiberglass in cavity.
	 1 hr.	UL	U420	WP 5015	52	TL 78-155	Chase wall. 1/2" Fire-Shield Gypsum Wallboard screw attached vertically to both sides. Air space 9 1/2" between inside wallboard faces, with 3 1/2" foil face Fiberglass. 1 1/4" screw studs 24" o.c., cross braced at third points with 1/2" wallboard gussets 9 1/2" x 12".
	 1 hr.	FM	Based on W 18-1 hr. Based on T-3296	See WP 1340	40	NGC 2438	1/2" Fire-Shield Gypsum Wallboard screw attached vertically to both sides 2 1/2" screw studs, 24" o.c.
	 1 hr.	FM	Based on W 18-1 hr. Based on T-3296	See WP 1340	45	NGC 2391	1/2" Fire-Shield Gypsum Wallboard screw attached vertically to both sides 2 1/2" screw studs, 24" o.c. with 2 1/2" Fiberglass in cavity.
	 1 hr.	FM	W 2-1 hr.	WP 1070	45	NGC 2179	1/2" Fire-Shield Gypsum Wallboard screw attached vertically to both sides 2 1/2" screw studs 24" o.c., 2" mineral wool (2 1/2 pcf) in stud cavity.
SINGLE LAYER — STEEL 2 1/4" STUDS	 1 hr.	FM	Based on W 18-1 hr. Based on T-3296	See WP 1340	40	NGC 2438	1/2" Fire-Shield Gypsum Wallboard screw attached vertically to both sides 2 1/4" screw studs, 24" o.c.
	 1 hr.	FM	Based on W 18-1 hr. Based on T-3296	See WP 1340	45	NGC 2391	1/2" Fire-Shield Gypsum Wallboard screw attached vertically to both sides 2 1/4" screw studs, 24" o.c. with 2 1/2" Fiberglass in cavity.
	 1 hr.	FM	W 2-1 hr.	WP 1070	45	NGC 2179	1/2" Fire-Shield Gypsum Wallboard screw attached vertically to both sides 2 1/4" screw studs 24" o.c., 2" mineral wool (2 1/2 pcf) in stud cavity.

ANDERSON, BALLIS & LINDSTROM ASSOCIATES, INC.

Engineers - Planners - Surveyors

ROBERT J. BALLIS

ALFRED B. ANDERSON (1902-1980)

CHARLES R. LINDSTROM

April 27, 1984

HERITAGE BUILDING, SUITE 1

221 MANTOLOKING ROAD

BRICK, NEW JERSEY 08733

(201) 677-8800

Brick Township Building Dept.
401 Chambers Bridge Road
Brick, NJ 08723

Attention: Mr. Edward Izzo,
Building Inspector

SUBJECT: Laurelton Motor Lodge
Brick Township
Ocean County, New Jersey
Job No. 82197

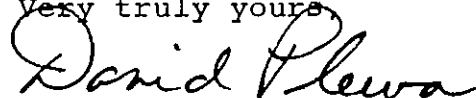
Gentlemen:

In accordance with our telephone conversation of today, please note the following revisions to the Laurelton Motor Lodge Building Plans.

1. Heat detectors are to be added in the attic spaces along with a manual fire pull station in the office area. These are to be connected along with the individual room smoke detectors to an exterior audible alarm.
2. Stairways and walkways are to be constructed with fire retardant lumber.
3. All carpets used are to be the fire retardant type.
4. Party walls are to have two (2) layers 5/8" Gypsum Board on each side to achieve a two (2) hour fire rating.
5. Roof line to extend over side stairway to shelter stairs from elements.
6. Sprinkler heads to be supplied in first and second floor storage areas.

We trust that these revisions will satisfy your requirements and help to speed the processing of the Building Permit.

Very truly yours,



David Plewa

DP:ms

ANDERSON, BALLIS & LINDSTROM ASSOCIATES, INC.

Engineers - Planners - Surveyors

ROBERT J. BALLIS

ALFRED B. ANDERSON (1903-1980)

CHARLES E. LINDSTROM

HERITAGE BUILDING, SUITE 1

381 MANTOLOKING ROAD

BRICK, NEW JERSEY 08723

(901) 477-8900

May 1, 1984

Brick Township Building Dept.
401 Chambers Bridge Road
Brick, NJ 08723

Attention: Mr. Edward Izzo,
Building Inspector

SUBJECT: Laurelton Motor Lodge
Brick Township
Ocean County, New Jersey
Job No. 82197

Gentlemen:

This letter is an addendum to our letter dated April 26, 1984. Please note the following additions:

1. Comment No. 3 should be revised to read, "All carpets used to be the fire retardant type, Class 2 or better".
2. Comment No. 4 should be revised to read, "Party walls are to have two (2) layers 5/8" Gypsum Board on each side to achieve a two (2) hour fire rating as per Gypsum Drywall Technical Bulletin No. 9-2171, March, 1980, Page 4. (See attached)
3. The sprinkler system should be equipped with a drain valve after the check valve and also slope the system toward the drain valve.

Thank you very much for your cooperation in this matter.

Very truly yours,



David Plewa

DP:ms

827

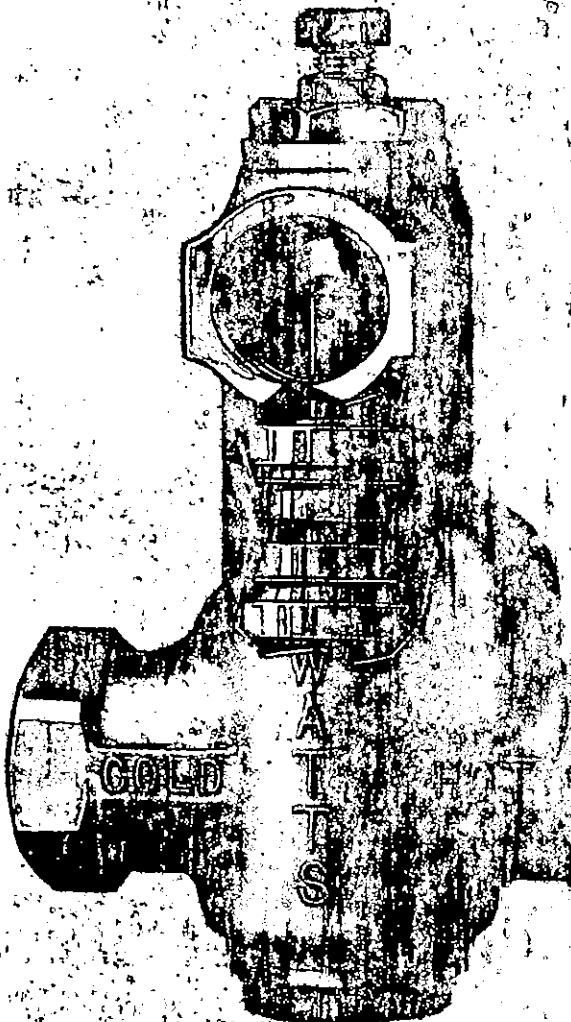
A T T

*The name
that protects
your name*

series N170

For Commercial and Industrial Use

**NEW MODEL WITH DUAL-ACTION
THERMOSTAT DESIGN**

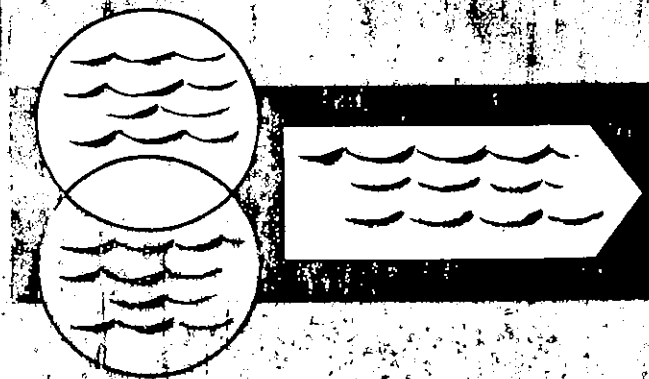


WATER TEMPERING VALVES

and series

70A-70A-T

For Residential Application



DESIGNED, MANUFACTURED AND GUARANTEED BY:

WATTS REGULATOR COMPANY

PLUMBING AND HEATING DIVISION

LAWRENCE, MASSACHUSETTS

With Representatives in 40 Principal Cities from Coast to Coast

IN CANADA: WATTS REGULATOR OF CANADA, LTD.

WESTON, ONTARIO

IN ENGLAND: WATTS REGULATOR (U.K.) LTD.

STROUD, GLOUCESTERSHIRE

N170 series

for . . .

Large Hot Water Supply Systems

interchangeable

"Dual-Action" Thermostat

standard in all sizes 3/4" to 2"

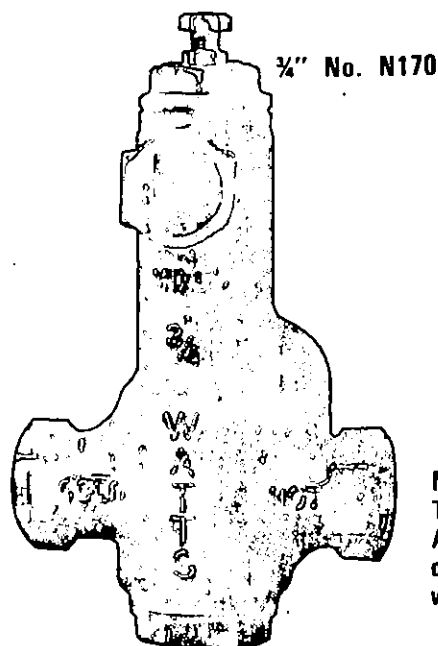
Watts No. N170 series Water Tempering Valves are especially designed for use on larger hot water supply systems requiring dependable control of water temperature at fixture outlets. This new series features a unique "double thermostat design" which combines two thermostats in one to provide more sensitive control and more rapid response to changes in water temperature passing through the mixing chamber. In addition, the operating life of the element is vastly improved over contemporary designs because the stress load is divided evenly between the two sensing elements.

This new concept of thermostat design in N170 series also provides an extra powerful force on opening and closing which makes its operation invulnerable to problems previously encountered by lime and corrosion deposits. Thus, the combination of a sensitive, powerful thermostatic force combined with a free-moving, high-temperature-resisting rubber disc assures dependable control of both the hot and cold water, longer valve life, and more satisfactory system performance.

An additional feature of the N170 series is that the dual-action thermostat is interchangeable in all sizes from 3/4" to 2" for both old and new designs (see page 4). The installation drawings show the correct method of installing Watts No. N170 series tempering valves. Because of the thermostat design in this new series, no trapping is required except in extreme cases, saving labor and fittings.

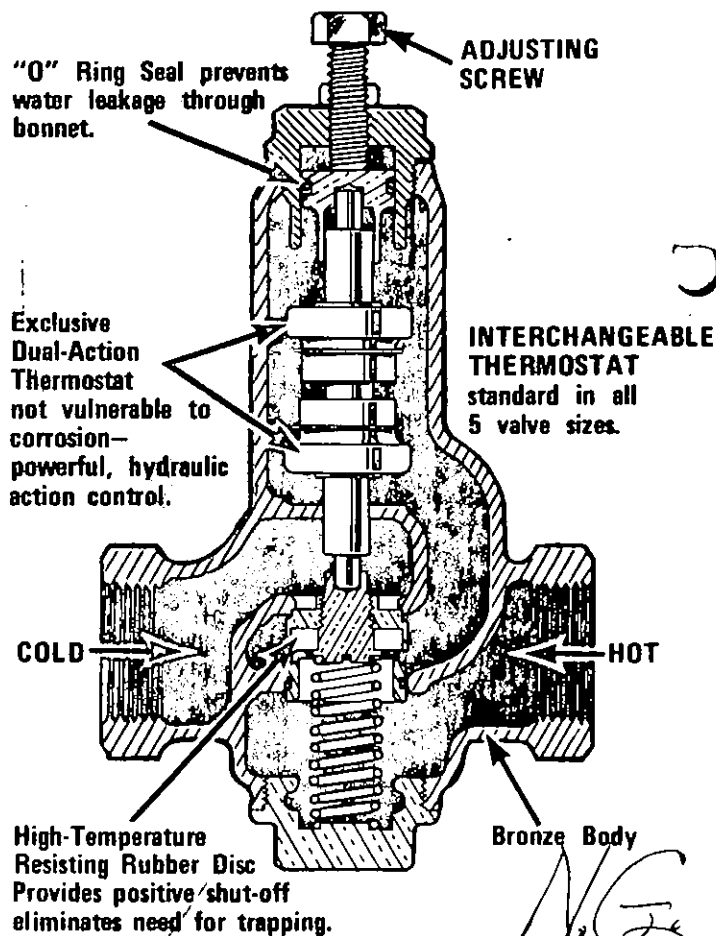
Construction is bronze body with streamlined water flow ways to provide extremely high capacity. See capacity curves.

N170 series are provided in sizes 3/4" through 2" with threaded connections (size 2" has 1 1/2" cold connection). Adjustable from 130 degrees to 180 degrees F.



New Dual-Action
Thermostat Design—
Assures dependable
control of
water temperature.

FEATURES

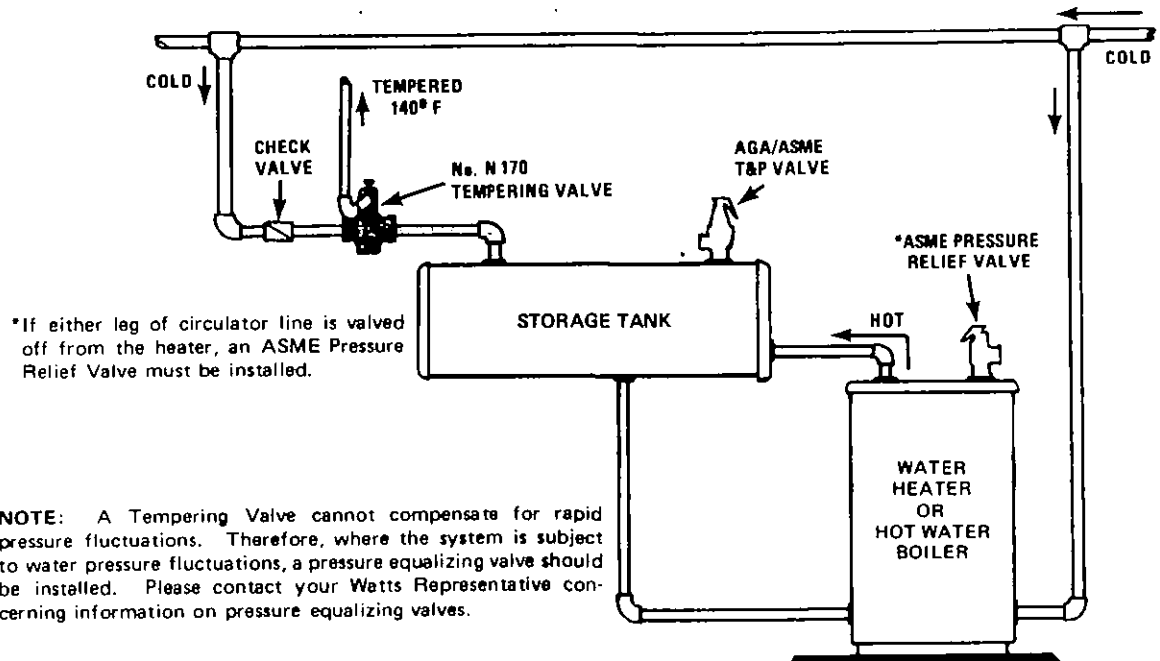


SERIES N170L

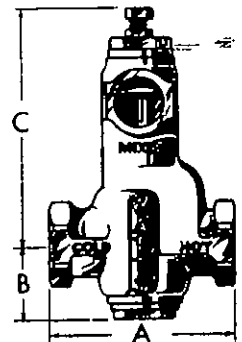
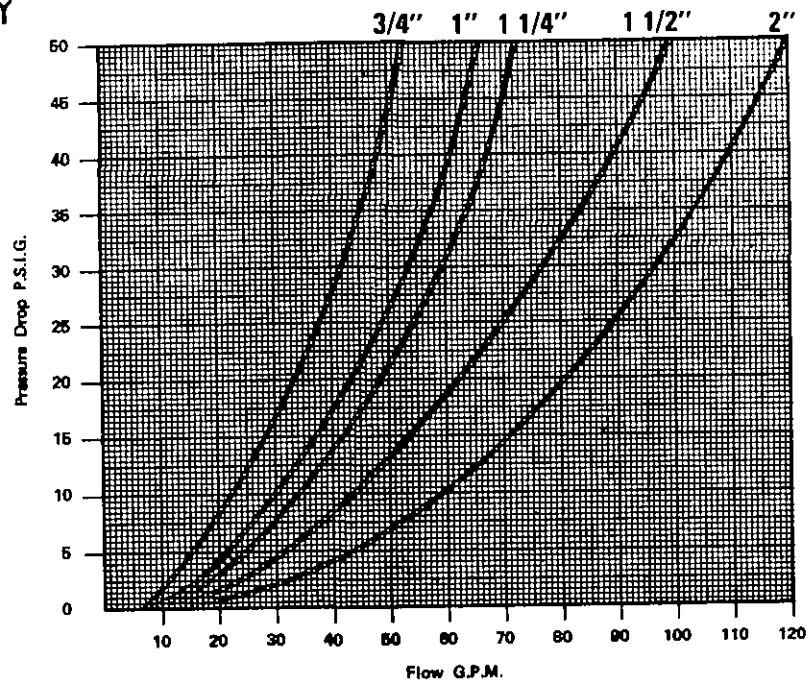
Series N170L are identical to the above except they are furnished with a special low temperature range thermostat for car wash and other such applications. Adjustable range 100° to 130°F.

NOTE: N170L is NOT an ANTI-SCALD device. It is designed only to temper hot and cold water supplies to an approximate (set) temperature within the stated adjustment range.

BASIC INSTALLATION (For Two Temperature Installation, see Page 5.)



CAPACITY



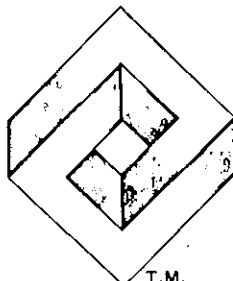
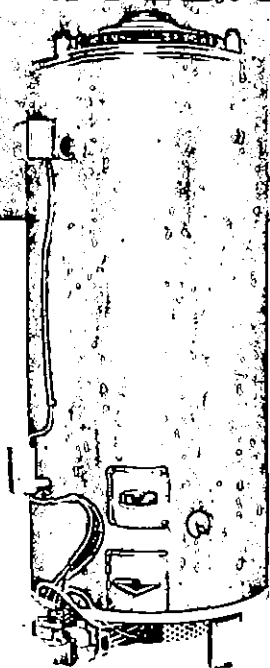
SPECIFICATIONS

NO.	SIZE	CONN.	DIMENSIONS			WT. LBS.
			A	B	C	
N170, N170L	3/4"	Threaded	4 3/8"	2"	5 5/8"	4 1/8
N170, N170L	1"	Threaded	4 1/2"	2"	5 5/8"	4 3/8
N170, N170L	1 1/4"	Threaded	5"	2"	5 5/8"	5
N170, N170L	1 1/2"	Threaded	6"	2 1/8"	6"	8
N170, N170L	2 x 1 1/2"	Threaded	6 3/8"	2 1/8"	6"	8 3/4

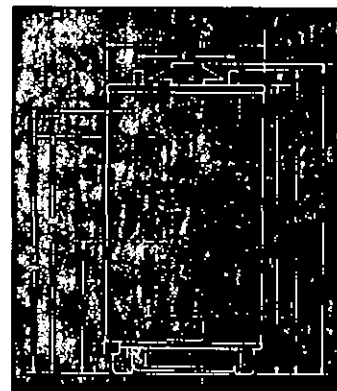
Due to system pressure and temperature variations beyond our control, the lower temperature Tempering Valve Models are not designed to assure anti-scald safety when installed for personal use.

MOR-FLO/AMERICAN

COMMERCIAL GAS WATER HEATERS



T.M.



MA 199-100
MA 250-100

MA 200-100
MA 270-100

SPECIFICATIONS

Model Number	Tank Cap U.S. Gals.	X B.T.U. Input Nat. Gas	Rec. G.P.H. 100°	EXTERIOR DIMENSIONS			V E N T	Top Nip Size	Back Nip Size	WATER CONNECTION				GAS CONN.		Hgt. to T & P Opening J	T & P Opening	B.T.U. in Propane	Rec. G.P.H. Pro. 100°	Ship. Wt. lbs.
										Hgt. to Top Nip	Top Nip Sp'd	Hgt. to Back Hot	Hgt. to Back Cold							
				A	B	C				D	E	F	G	Hgt. H	Size					
MA 199-100	100	199,900	168	73-3/4	28-1/4	88	6	1-1/2	2	72	20	57	20-1/2	5-1/2	1/2	58-1/2	3/4	188,000	157.9	520
MA 200-100	100	199,000	167	70-1/2	30-1/4	64-1/2	6	1-1/2	2	68	23	57-1/2	23-1/4	5-1/2	1/2	57	3/4	199,000	167	650
MA 250-100	100	250,000	210	70-1/2	30-1/4	64-1/2	6	1-1/2	2	68	23	57-1/2	23-1/4	5-1/2	1/2	57	1	240,000	201.6	650
MA 270-100	100	270,000	226.8	70-1/2	30-1/4	64-1/2	6	1-1/2	2	68	23	57-1/2	23-1/4	5-1/2	1/2	57	1	240,000	201.6	650

DIMENSIONS SHOWN IN INCHES

ENGINEERING FEATURES

- **TANK** — Internal, multi-flue construction, glasslined with Ameri-Glas for longer tank life.
- **WORKING PRESSURE** — Tank tested at 300 P.S.I., 150 P.S.I. working pressure.
- **BURNER** — Provides even distribution of heat to tank bottom and flue ways.
- **FIBERGLASS INSULATION** — Insulated with thick sheet fiberglass which cannot pack down. Assured efficient insulation for the life of the heater.
- **WATER CONNECTION** — Choice of top or back hot and cold water connections.
- **RELIEF VALVE** — Opening provided on side of tank.
- **CONTROL SYSTEM** — The control system is a self-generating millivolt type that requires no external electrical supply. The step opening gas valve insures positive and quiet ignition. In the event of pilot outage, the safety valve shuts off all gas supply to the heater within seconds.
- **HAND-HOLE CLEANOUT** — Easy-to-reach cleanout located on front of tank for periodic removal of lime, scale, silt, sand or other foreign matter.
- **ELECTROLYTIC PROTECTION** — Maximum anodic protection of all internal tank surfaces provided by multiple extruded rods of highest quality magnesium.
- **AGA CERTIFIED** — All gas-fired Mor-Flo/American water heaters are certified by the American Gas Association Laboratories and listed in their Directory. This certification is indicated by the AGA seal prominently displayed on all products and pertinent literature.
- **180 DEGREE TEMPERATURE** — All heaters are equipped with thermostats that have a maximum setting of 180°.
- **LOW silhouette vent hood** on most models.
- **ECO** — Factory installed energy cut-off device. Shuts off all gas should water temperature reach 210°.



MOR-FLO[®]
INDUSTRIES, INC.

18450 SOUTH MILES ROAD
CLEVELAND, OHIO 44128
(216) 683-7300 • TELEX: 986-406

AMERICAN
APPLIANCE SAFE CORP.

2341 MICHIGAN AVENUE
SANTA MONICA, CA. 90404
(213) 529-1758 • TELEX: 652-422

MOR-FLO/AMERICAN
Water Heaters

© 1973 WILLIAM H. H.

THE BRICK TOWNSHIP MUNICIPAL UTILITIES AUTHORITY
1551 HIGHWAY 88 WEST
BRICK, NEW JERSEY 08723

STATEMENT OF UTILITY SERVICES

APPLICANT: NAME Laurelton Circle Motor Inn TEL. NO. _____
ADDRESS _____

PROPERTY IN QUESTION:

BLOCK 1170 LOT(S) 2 ADDRESS 912 Rt. 70
BTMUA ACCOUNT NUMBER Q298405

SINGLE FAMILY RESIDENTIAL (IN EXISTING SUB-DIVISIONS ONLY)

1. UTILITY SERVICE CAN BE PROVIDED. APPLICATION
FOR SERVICE IS REQUIRED.

<u>WATER</u>	<u>SEWER</u>
<u>X</u>	<u>X</u>

CONNECTION WILL BE PROVIDED AS FOLLOWS:

WATER Rt 70
(STREET)

SEWER EASEMENT @ REAR OF PROPERTY
(STREET)

2. UTILITY SERVICE CANNOT BE PROVIDED AT THIS DATE.
APPLICATION IS NOT REQUIRED.
3. UTILITY SERVICE IS PLANNED FOR CONSTRUCTION
DURING THE BUDGET YEAR ENDING MARCH 31, 19____.
SERVICE MAY BE AVAILABLE SOME TIME THEREABOUT.

ALL OTHER DEVELOPMENT

EXISTING BRICK TOWNSHIP MUA LINES ARE AS SHOWN ON ATTACHED
TAX MAP DRAWING NO. _____.

APPLICANT/DEVELOPER IS REQUIRED TO SUBMIT A FORMAL DEVELOPER
APPLICATION TO THE AUTHORITY AS SET OUT IN BRICK TOWNSHIP ZONING
ORDINANCE NO. 354-79 AS AMENDED, AND AS REQUIRED BY BRICK TOWNSHIP
MUA RULES AND REGULATIONS (LATEST REVISION).

DATE: 3-15-84

SIGNED: [Signature]

NOTE: STATEMENT GOOD FOR
90 DAYS ONLY

UTILITY SERVICES FOR NEW HOMES

1. OBTAIN "STATEMENT OF UTILITY SERVICES" AND SIZING SHEET AT BTMUA.
2. FILL OUT SIZING SHEET AND HAVE APPROVED BY THE BRICK TOWNSHIP PLUMBING INSPECTOR.
3. APPLICATION FOR UTILITIES SHOULD BE MADE TO BTMUA AS EARLY AS POSSIBLE, AT WHICH TIME THE SIZING SHEET, SIGNED BY THE TOWNSHIP PLUMBING INSPECTOR, MUST BE SUBMITTED.

APPLICATIONS WITHOUT THE SIGNED SIZING SHEET WILL NOT BE ACCEPTED.

A DEPOSIT OF \$130 IS REQUIRED.

LEAD TIME FOR TAPS TO BE INSTALLED IS BETWEEN 6 AND 8 WEEKS, WEATHER PERMITTING; HOWEVER, TAPS WILL NOT BE SCHEDULED FOR INSTALLATION UNTIL AT LEAST A FOUNDATION EXISTS. FOR INFORMATION ON SCHEDULED INSTALLATIONS, CONTACT THE AUTHORITY OPERATIONS OFFICE.

4. AFTER THE TAPS HAVE BEEN INSTALLED, SEWER AND WATER SERVICE PERMITS ARE TO BE OBTAINED AT THE BTMUA (PERMIT FEE OF \$15 FOR EACH SERVICE).

5. ONCE YOUR SERVICE LINES HAVE BEEN CONNECTED, CALL THE CUSTOMER ACCOUNT DIVISION AT BTMUA TO ARRANGE FOR AN OUTSIDE INSPECTION.

INSPECTIONS WILL NOT BE MADE UNLESS THE PERMIT HAS BEEN OBTAINED.

6. WATER METER

A METER AND A REMOTE READOUT WILL BE INSTALLED.

IF YOU ARE BUILDING ON A SLAB BASE, PLEASE MAKE ARRANGEMENTS WITH YOUR BUILDER TO RUN A PAIR OF WIRES (18 GAUGE, 2 CONDUIT SOLID BELL WIRE) FROM THE INSIDE METER LOCATION TO WHERE THE OUTSIDE READOUT IS TO BE LOCATED, OR CALL THE BTMUA TO DO SO. THIS MUST BE DONE PRIOR TO INSTALLATION OF SHEET ROCK FOR INTERIOR WALLS.

AFTER ALL INSPECTIONS HAVE BEEN COMPLETED, CALL THE CUSTOMER ACCOUNT DIVISION AT BTMUA TO SCHEDULE THE WATER METER INSTALLATION.

7. CERTIFICATE OF COMPLIANCE

THE C.C. WILL BE ISSUED AFTER THE METER IS INSTALLED AND ALL REQUIREMENTS MET, AT WHICH TIME ANY OPEN TAP FEES AND PERMIT FEES MUST BE PAID IN FULL.

8. INITIAL SERVICE CHARGES

IF THE OWNER DESIRES, THE APPLICABLE INITIAL SERVICE CHARGES MAY BE PAID IN QUARTERLY INSTALLMENTS (PLUS INTEREST) ACCORDING TO AN ESTABLISHED PAYMENT PLAN. SEE OUR CUSTOMER ACCOUNT DIVISION FOR DETAILS.

SIZING FOR WATER AND SEWER SERVICES

Property Owner _____ Date _____

Property Address _____ Block _____ Lot _____

Zoning _____ Use Group _____

Contractor _____ License No. Registration _____

Water Main Size _____ Water Pressure _____ Sewer Main Size _____

<u>Plumbing Fixtures</u>	<u>Number</u>	<u>(sfu) Water Units</u>	<u>(dfu) Drainage Units</u>
1. Water Closet	_____	() _____	() _____
2. Lavatory	_____	() _____	() _____
3. Bath Tub	_____	() _____	() _____
4. Shower Stall	_____	() _____	() _____
5. Kitchen Sink	_____	() _____	() _____
6. Service Sink	_____	() _____	() _____
7. Laundry Tray	_____	() _____	() _____
8. Dishwasher	_____	() _____	() _____
9. Washing Machine	_____	() _____	() _____
10. Urinal	_____	() _____	() _____
11. Floor Drain	_____	() _____	() _____
12. Drinking Fountain	_____	() _____	() _____
13. Air Conditioner (water cooled)	_____	() _____	() _____
14. Dental Unit	_____	() _____	() _____
15. Lawn Sprinkler No. of Heads	_____	() _____	() _____
16. Fire Sprinkler No. of Heads	_____	() _____	() _____
17. _____	_____	() _____	() _____
18. _____	_____	() _____	() _____

Total _____

Gallons per minute _____

Size of Service _____

Date: _____

Approved: _____
Brick Township Plumbing Inspector

SIZING FOR WATER AND SEWER SERVICES

Property Owner Laurelton Circle Motel Inn Date 4.16.84

Property Address 912 Rt 70 Block 1170 Lot 2

Zoning _____ Use Group _____

Contractor PineLand License No. Registration 1722

Water Main Size _____ Water Pressure _____ Sewer Main Size _____

Plumbing Fixtures	Number	(sfu)	Water Units	(dfu)	Drainage Units
1. Water Closet	<u>22</u>	(3)	<u>66</u>	(4)	<u>88</u>
2. Lavatory	<u>22</u>	(1)	<u>22</u>	(1)	<u>22</u>
3. Bath Tub	<u>20</u>	(2)	<u>40</u>	(2)	<u>40</u>
4. Shower Stall	<u>1</u>	(2)	<u>2</u>	(2)	<u>2</u>
5. Kitchen Sink		()		()	
6. Service Sink	<u>2</u>	(3)	<u>3</u>	(2)	<u>2</u>
7. Laundry Tray	<u>1</u>	(3)	<u>3</u>	(2)	<u>2</u>
8. Dishwasher		()		()	
9. Washing Machine	<u>1</u>	(3)	<u>3</u>	(3)	<u>3</u>
10. Urinal		()		()	
11. Floor Drain		()		()	
12. Drinking Fountain		()		()	
13. Air Conditioner (water cooled)		()		()	
14. Dental Unit		()		()	
15. Lawn Sprinkler No. of Heads		()		()	
16. Fire Sprinkler No. of Heads		()		()	
17. <u>Hose bib</u>		(6)	<u>12</u>	()	
18. _____		()		()	

WATER \$15.00 _____ Total 151 157

SEWER \$15.00 _____ Gallons per minute 59

Size of Service 9" 4"

Date: 4.16.84

Approved: [Signature]
Brick Township Plumbing Inspector



Township of Brick

401 Chambers Bridge Road, Brick, N.J. 08723 (201) 477-3000

Office of
Division of Inspections

UNIFORM CONSTRUCTION CODE Chapter 23, Title 5

Approval of Part
5.23-2.5 (7)

OWNER/AGENT Laurelton Circle Motor Inn
ADDRESS 912 Rt-70
TOWN BRICK N.J. ZIP 08723
BLOCK 1170 LOT 2



FOOTING



FOUNDATION



OTHER

OWNER/AGENT PROCEED AT OWN RISK



OWNER/AGENT

Michael Gilbert Giacomo Sullivan
LAURELTON CIRCLE MOTOR INN

BUILDING SUB-CODE OFFICIAL

3-22-83

CONSTRUCTION OFFICIAL

Arthur J. Jungs 3/22/83

MICHAEL GILBERT
GIACOMO SULLIVAN



Township of Brick

401 Chambers Bridge Road, Brick, N.J. 08723 (201) 477-3000

Office of
Division of Inspections

DATE 3-22-84

SUBJECT: LOT(S) #2

BLOCK 1170

AFFIDAVIT:

I Michael G. Gullace hereby request a temporary building permit to proceed with construction of footings and foundation (only) on the subject property at my own risk. I understand and acknowledge that the issuance of the full building permit is subject to further approvals as normally required. I understand that adjustments in the foundation and first floor elevation may be necessary in order to comply with the approved plot plan grading. The below department approvals are required prior to issuance of a temporary building permit.

Michael G. Gullace Applicant Giacomo Gullace Date
Giacomo Gullace 3/22/84

RC 3-22-84
Twp. Engineer or Ass't. Engineer Date
Engineering Department

John Kinner 3-22-84 Date
Zoning Officer
Zoning Department

(Footings only & foundation)

JD 3/22/83
Building Inspector Date
Building Department

ex 3/22/84

ANDERSON, BALLIS & LINDSTROM ASSOCIATES, INC.

Engineers - Planners - Surveyors

ROBERT J. BALLIS
ALFRED B. ANDERSON (1908-1980)
CHARLES E. LINDSTROM

May 10, 1984

HERITAGE BUILDING, SUITE 1
381 MANTOLOKING ROAD
BRICK, NEW JERSEY 08783
(201) 477-8900

Brick Township Building Department
401 Chambers Bridge Road
Brick, NJ 08723

Attention: Mr. Edward Izzo, Building Inspector

SUBJECT: Motel
Lot 2, Block 1170
Brick Township, Ocean County, NJ
Job No. 82197

Dear Mr. Izzo:

Please be advised that we have inspected the slab area of the above captioned motel currently under construction and certify that the slab area was prepared and reinforced adequately in accordance with the plans prepared by this office. In addition, the Visqueen vapor barrier was placed also in accordance with the plans.

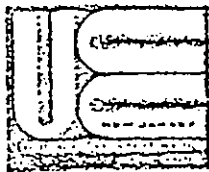
We trust that this certification will satisfy your requirements, and should you have any questions relative to the above, please do not hesitate to contact our office.

Very truly yours,



Charles E. Lindstrom, P.E.
President

CEL:ms



☒ NOTICE OF VIOLATION AND
ORDER TO TERMINATE
☒ NOTICE AND ORDER TO
PAY PENALTY

PERMIT NO. _____
DATE ISSUED _____
Block 1170 Lot 2
Subdivision _____
Notice No. 1

OWNER:

AGENT:

Name Michael Gilbert & Giacomo Gullace

Name SAME

Address 306 Channel Dr.

Address "

Town/State/Zip Pt. Pleasant Beach, N.J. 08742

Town/State/Zip "

Work Site Address 912 Route 70, Brick, N.J.

Work Site Address "

DATE OF NOTICE: 5-10-84

COMPLIANCE DUE DATE: immediately

DATE OF INSPECTION: _____

TAKE NOTICE that you have been found to be in violation of the State Uniform Construction Code Act and Regulations promulgated thereunder (N.J.A.C. 5:23-2.30 and 2.31) in that:
N.J.A.C. 5:23-2.9 (c) 2.i(4)

1. Violation of - Failure to request an inspection.
2. Failure to request required inspections.
3. Did install slab without inspection.

You are hereby ordered to terminate the said violations on or before immediately.
The owner and agent/contractor bear joint responsibility for bringing about compliance. No Certificate of Occupancy or Approval will be issued unless the said violations are corrected.

☒ Failure to comply with this Order will subject you to a penalty of \$ 500.00 per day.

☐ You are hereby ordered to pay a penalty in the amount of \$ _____ for each violation for a total penalty of \$ _____. Each _____ that any of the said violations remain outstanding after _____ shall result in an additional penalty of \$ _____ per _____.

If you wish to contest the validity of the above action, in accord with N.J.A.C. 5:23-2.35 et. seq., you may request a hearing before the Construction Board of Appeals of the _____ County of _____, within 20 business days of receipt of these Orders. The Application to the Construction Board of Appeals may be used for this purpose.

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

The fee for an appeal is \$ 50.00 to be forwarded with your application to the Board of Appeals office at _____ Construction Board of Appeals, Toms River, N.J. 08753

If you have questions concerning this matter, please call: Arthur Cierzo, Construction Official 201-477-3000 Ext. 269

NOTICE OF VIOLATION AND ORDER TO TERMINATE: _____

SCO

DATE: 5/10/84

NOTICE AND ORDER OF PENALTY: _____

CO

DATE: 5/10/84

ANDERSON, BALLIS & LINDSTROM ASSOCIATES, INC.

Engineers - Planners - Surveyors

ROBERT J. BALLIS

ALFRED B. ANDERSON (1902-1980)

CHARLES E. LINDSTROM

October 31, 1984

HERITAGE BUILDING, SUITE 1

281 MANTOLOKEN ROAD

BRICK, NEW JERSEY 08723

(201) 477-8800

Brick Township Building Department
401 Chambers Bridge Road
Brick, NJ 08723

Attention: Mr. Art Cierzo, Building Inspector

SUBJECT: Laurelton Circle Motor Inn, Inc.
Brick Township
Ocean County, New Jersey
Our Job No. 82197

RECEIVED
OCT 31 1984
DIV. OF INSPECTION

Gentlemen:

As per our recent telephone conversation of October 30, 1984, please be advised of the following revisions to the Laurelton Circle Motor Inn:

1. The fire retardent plywood noted underneath the stairways is to be omitted.
2. The storage area on the first floor was consolidated in with the mechanical room in the rear of the building.
3. The sprinkler heads were also moved to the utility/storage area. The hydraulic calculations are as follows:

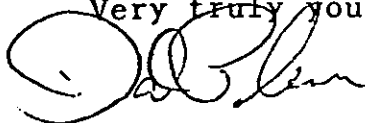
DESIGN DATA:

Occupancy classification - Light hazard density-.80GPM
Area of Application - 170 s.f.
Coverage per sprinkler - 130 s.f.
Number of Sprinklers
Required - 2
GMP supplied @ 40 PSI - 1/2" o line - 24 GPM

These revisions are to be incorporated as part of the plans and specifications for said building.

We trust this information satisfied your requirements. Should you have any any questions, please feel free to contact our office.

Very truly yours,



David Plewa

DP:ms

cc-Ed
file Perry

ANDERSON, BALLIS & LINDSTROM ASSOCIATES, INC.

Engineers - Planners - Surveyors

ROBERT J. BALLIS

ALFRED B. ANDERSON (1903-1980)

CHARLES E. LINDSTROM

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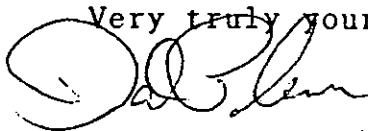
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Very truly yours,



David Plewa

DP:ms

cc-Ed
file Terry

INSPECTOR: ROGER J. MARINO

JOB: LAURELTON CIRCLE MOTOR INN
SECTION:

WEATHER:

TEMPERATURE:

DATE: 11/1/84

TYPE OF WORK: C.O. INSPECTION

LOCATION: RT. 70

LOT:

BLOCK:

CERTIFICATE OF OCCUPANCY
INSPECTION CHECK LIST

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

COMMENTS REFERENCING ITEM NUMBER:

NOTE: HAND-MADE "DO NOT ENTER" SIGN INSTALLED.

11/5/84
OK 412.

RECOMMENDATIONS:

☒ TEMP. C.O.

☐ FINAL C.O.

☐ DETAILED REINSPECTION

☐ HOLD INSPECTION UNTIL LOT ELEVATION FIELD VERIFIED

[Signature]

PLANNING BOARD ENGINEER

[Signature]

MUNICIPAL ENGINEER

[Signature]

Authorized representative of

, hereby acknowledge the
above deficiencies, and further realize that the Certificate of Occupancy
will be conditioned upon the acceptable resolution thereof within 30
days of the issuance of Certificate of Occupancy.

DIRECTIONS FOR COMPLETION OF SHADE TREE PERMIT

Telephone #295-2885

1. Name of Applicant & Address Laurelton Park Motor Inn
Buck Town, N.J.
 Give name and address of person applying for permit. If applicant is other than owner, give and identify names and addresses of both.

2. Property is Block # 1170 Lot(s) # 2

This information is available from your deed or tax bill.

3. Address if different from applicant 912 Rt. # 70 Buck

Give street and number if one is assigned. If there is no street number, estimate distance and direction from nearest intersection or other easily recognizable landmark.

4. Location of trees on property North West Side - approx. 25 lg. and small. and number of trees presently on property

A. For individual building lots:

Provide either a copy of a recent survey, or a sketch of the property drawn to scale including any pertinent distances not easily read from the sketch.

Include existing buildings, driveways and other constructions in SOLID LINES. Show all existing trees (see note below) with a circle. Trees may be keyed as to genus and species if desired, otherwise include a C inside circle for coniferous (pine, etc.) trees and a D for deciduous trees.

*Note Trees to be removed will have an X through the circle. 

If removal is desired because of proposed construction of any kind, include such construction in dotted lines and identify. If planting of new trees (including but not limited to those in note below) is proposed in application to replace those removed, or for any other reason, show approximate proposed location with a dotted circle and specify species and approximate planting size (height and caliper).

There should be a minimum of one tree for each 2000 sq. ft after all proposed tree removal and replacement. (e.g. an 80 x 100 lot includes 8000 sq. ft. and would require a minimum of 4 trees.

B. For other acreage.

Include copy of subdivision plot plan or equivalent outlining all wooded areas and solitary trees. Identify each (e.g. "heavily wooded mature Oak with scattered Dogwood", "sparsely wooded mixed Pitch Pine and small Oak, etc.)

Same minimum of one tree per 2000 sq. ft. as above should be observed.

NOTE: "Tree" for the purposes of this permit, means (1) any live coniferous tree 4" or more DBH (diameter breast high:) (2) any deciduous tree (live) 3" or more DBH (3) any live American Holly or Dogwood 1' or more, one foot above the ground; and (4) any live Laurel 3' or more across root crown.

THE RESPONSIBILITY OF HAVING THIS APPLICATION PROCESSED BY THE SHADE TREE COMMISSION, RESTS SOLELY UPON THE APPLICANT.

Date 3-6-84

APPLICATION IN CONNECTION WITH ORDINANCE #158-72

Name of Applicant Lanettan Circle Motor Lane

Address Brick N.J.

Property is Block 1170 Lot(s) 2

Residential Commercial ✓

Address if different from applicant 912 Rt 70

Brick, N.J. (case # 1385)

Location of trees on property:

Number of trees presently on property:

Additional information to enable the application to be properly evaluated:

Fee: \$ 5.00 for trees located on individual building lot.

\$ 15.00 per acre for all other lands.

Recommendation from Shade Tree Commission:

OK Issued Permit # 588

3/18/84

Date

Stephen Hulse
Treasurer

Signature of Chairman

Approved

Denied

(Improvement)

