

Brick

Permit Without a Jacket

Permit Number A-4068

Construction Permit # A-4068

Sep 12, 19 79

Owner McDonald's Corp

Location 106 Chambers Bridge Rd
Laurelton

Block 701 Lot 8-1

Contractor Pattock Construction

Fee \$ 850.65 Use Restaurant

Job started 2-15-80 Ed

Soil Temp. ok 7/31/80

Elec. ok 7/31/80

Engr 8-11-80

Start

BUILDING SUB-CODE INSPECTIONS

Footing Trench Ed 8/11/80
Slab Ed 8/11/80
Foundation Ed 8/11/80
Framing Ed 8/11/80
Insulation Ed 8/11/80
Final 8/11/80 Ed 8/11/80
C. O. Issued

VIOLATIONS

A-3 2100
Temp 25 90 5-82-80
H. 11-80 B. 24
C/C ok

PLUMBING SUB-CODE INSPECTIONS

Slab 3/25/80 JX
Rough 4/21/80 JX
Septic/Sewer 3/10/80 JX
Water 3/10/80 JX
Final 5/29/80 JX
Electrical Final

Use reverse side for additional remarks

Shade Tree approved 8-21-79 S. Hulse

2-22-80

CONSTRUCTION PERMIT APPLICATION

BRICK TOWNSHIP, NEW JERSEY

IMPORTANT — Complete ALL items. Mark boxes where applicable

I. LOCATION OF BUILDING	Number and street	Section	Lot	Block
	19 CHAMBERS BRIDGE ROAD	Lanselton	8-1	701
	N 5° E W side of CHAMBERS BRIDGE Rd. feet 200' from intersection of ROUTE 70			

(Other local geographic, political, or legal subdivision identification)

II. TYPE AND COST OF BUILDING — All applicants complete Parts A - D

A. TYPE OF IMPROVEMENT

- 1 ☒ New buildings
2 ☐ Addition (If residential, enter number of new housing units added, if any, in Part D, 13)
3 ☐ Alteration (See 2 above)
4 ☐ Repair, replacement
5 ☐ Demolition
6 ☐ Moving (relocation)
7 ☐ Garage
☐ Swim Pool ☐ in ☐ out
☐ Fence

B. OWNERSHIP

- 8 ☒ Private (individual, corporation, nonprofit institution, etc.)
9 ☐ Public (Federal, State, or local government)

D. PROPOSED USE — For "Wrecking" most recent use

Residential

- 12 ☐ One family
13 ☐ Two or more family — Enter number of units
14 ☐ Transient hotel, motel, or dormitory — Enter number of units
15 ☐ Garage
16 ☐ Carport
17 ☐ Other — Specify

Nonresidential

- 18 ☐ Amusement, recreational
19 ☐ Church, other religious
20 ☐ Industrial
21 ☐ Parking garage
22 ☐ Service station, repair garage
23 ☐ Hospital, institutional
24 ☐ Office, bank, professional
25 ☐ Public utility
26 ☐ School, library, other educational
27 ☐ Stores, mercantile
28 ☐ Tanks, towers
29 ☒ Other - Specify

RESTAURANT

C. COST

10. Cost of improvement \$ 143,000
To be installed but not included in the above cost
a. Electrical (# Fixtures, Outlets) 33,000
b. Plumbing (# of Fixtures) 30,000
c. Heating, air conditioning 42,000
d. Other (elevator, etc.) —
11. TOTAL COST OF IMPROVEMENT \$ 254,000

Nonresidential — Describe in detail proposed use of buildings, e.g., food processing plant, machine shop, laundry building at hospital, elementary school, secondary school, college, parochial school, parking garage for department store, rental office building, office building at industrial plant. If use of existing building is being changed, enter proposed use.

RESTAURANT

III. SELECTED CHARACTERISTICS OF BUILDING —

For new buildings and additions, complete Parts E - I; for wrecking, complete only Part H, for all others skip to IV.

E. PRINCIPAL TYPE OF FRAME ☒ Masonry (wall bearing) ☐ Wood frame ☐ Structural steel ☐ Reinforced concrete ☐ Other - Specify	H. DIMENSIONS Number of stories 1 Total square feet of floor area, all floors, based on exterior dimensions 2834 88 273 983 2896 Total land area, sq. ft. 37,976 ±	FEE COMPUTATIONS	
		VOLUME OF BUILDING	71060
F. TYPE OF HEATING SYSTEM Specify GAS - FORCED Air Cond. Yes ☒ No ☐	I. RESIDENTIAL BUILDING ONLY Number of bedrooms Number of bathrooms { Full Partial	BUILDING SUB CODE	497.42
		ELECTRICAL CODE	—
G. TYPE OF SEWERAGE DISPOSAL ☒ Public ☐ Individual		PLUMBING CODE	145.00
		PLAN REVIEW	64.24 ✓
		CERTIFICATE OF OCCUPANCY	96.36 ✓
		STATE TRAINING FUND	42.63
		CONSTRUCTION PERMIT FEE	845.65 ✓

Handwritten notes: 850.65, 5.00, 845.65, 850.65

SEE REVERSE

A 4068

SUB CONTRACTORS				
NAME	TRADE	ADDRESS	ZIP CODE	PHONE #
1. CONTRACTOR TO BUILDING PERMIT	SUBMIT AT	TIME OF CONTRACT	AND	
2.				
3. CARDBO STATE ROOF	ROOF	MORRISTOWN, N.J.		
4. RED BANK ELECTRIC	ELECTRIC	RED BANK, N.J.		
5. M/R MECHANICAL	PLUMBING	SHREWSBURY, N.J.		
6. SPAN-ACOUSTIC INC.	CEILING	RED BANK, N.J.		
7. TRUSS SYSTEMS INC.	TRUSSES	CAMDEN, N.J.		
8. Anton Mannik	Mason	Lakewood N.J.		363-7187

PERSON TO BE IN CHARGE OF CONSTRUCTION

NAME

~~DAVE PERAZICH~~

SONNY WELLS

JOB PHONE 477-9761
RM 4. 367-0900.

ADDRESS

LEISURE INN. 1600 ROUTE 70. LAKEWOOD N.J.

IV. IDENTIFICATION — To be completed by all applicants

Name	Mailing address — Number, street, city, and State	ZIP code	Tel. No.
1. Owner Agent	McDonald's	1455 BROAD STREET	201
	CORP. BLOOMFIELD, N.J.	07003	338-5300
2. Contractor	PARTRIDGE CONST. CO.	7500 FALLS WESTLAND MICH	313 261-0930 747-1878
3. Architects	WILLIAM HOUTHOUSE	1051 BLOOMFIELD AVE. CLIFTON, N.J.	201 779-1180

The owner of this building and the undersigned agree to conform to all applicable laws of Township of Brick and that all required state, county and local prior approvals have been given.

Signature of applicant

[Signature]

Address

1455 BROAD ST. BLOOMFIELD

Application date

7/17/79

DO NOT WRITE IN THIS SPACE — FOR OFFICE USE ONLY

Approved by

[Signature]

Date permit issued

9/12/79

Permit Number

A. 4068

I agree to construct said building in conformity with the plans and specifications filed with the Construction Official and in compliance with the provisions of the Building Code whether shown on plans or not.

Certificate of Occupancy

Name McDonald's Restaurant

THIS IS TO CERTIFY that the building erected at 106 Chambersbridge Road
Lot No. 8-1 Block No. 701 in Brick Township, under Permit No. A-4068
issued September 12, 1979, has been inspected and approved in
accordance with the Zoning and Building Ordinances of the Township of Brick.

Use Group A-3

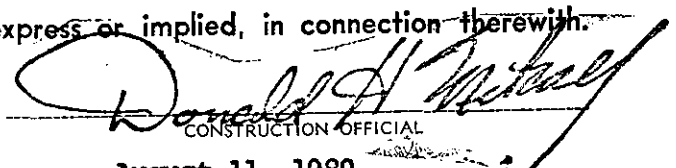
Maximum Live Load _____

Fire Grading 2 hours

Occupancy Load _____

By the issuance of this certificate, neither the Township nor any of its officers or
employees assumes any liability, either express or implied, in connection therewith.

No 1665 A


CONSTRUCTION OFFICIAL
Date August 11, 1980

TOWNSHIP OF BRICK

OCEAN COUNTY, NEW JERSEY

401 CHAMBERS BRIDGE ROAD, BRICK TOWN, N.J. 08723

TELEPHONE 201 - 477-3000

RE: ORDINANCE NO. 181-73 ADOPTED DECEMBER 18, 1973

Entitled: AN ORDINANCE ADOPTING PROCEDURES AND REGULATIONS FOR THE ACCEPTANCE AND RETURN OF ESCROW MONIES FOR SITE PLANS AND SUBDIVISIONS LOCATED IN THE TOWNSHIP OF BRICK, COUNTY OF OCEAN AND STATE OF NEW JERSEY.

(Major Subd.)

(Minor Subd.)

(Site Plan)

Block 701

Lot(s) 8-1

Location Chambers Bridge Rd., Brick Town, N. J. (tax map sh. 41)

Applicant's

Case

Name: McDonald's Corporation

No. 909

Address: 1455 Broad Street, Bloomfield, N.J. 08003

This is to certify that McDonald's Corporation

deposited the following monies as determined by the Township Engineer by letter dated May 18, 1979

Cash Performance Bond Guarantee----- \$

Surety Performance Bond Guarantee---- \$ 55,759.00

Inspection Fund Fee----- \$ 3,345.54

Name of Bonding Company American Home Assurance Company Bond #021157

M0407

Address: 102 Maiden Lane, New York, New York 10005

Approval of Bond

by Township Attorney [Signature]

(Signature)

6/19/79
(Date)

William E. Johnson
William E. Johnson, Township Clerk

June 14, 1979
Date

CC: Treasurer
Planning Board
Building Department
Township Council

Township Engineer
Township Attorney
Business Administrator
Applicant

[Handwritten initials]



February 24, 1975

McDonald's Corporation
1455 Broad Street
Bloomfield, New Jersey 07003

Attention: Mr. Phil Ventre

Gentlemen:

Report
Percolation Testing and Consultation Regarding Foundation Design
Proposed Restaurant
Brick Township, New Jersey
McDonald's Corporation

INTRODUCTION

In this report we present the results of our field percolation tests and consultation regarding foundation design for a proposed restaurant to be constructed by the McDonald's Corporation. The site of the proposed restaurant is located on Chambers Bridge Road approximately 260 feet west of the intersection with Route 70 in Brick Township, New Jersey.

The proposed restaurant will be a single story structure supported on continuous wall footings imposing loads on the order of 1,500 to 2,500 pounds per lineal foot. Floor loads will generally be on the order of 100 pounds per square foot or less. A basement may be constructed beneath the building.

In accordance with your Purchase Order No. 110584 dated January 7, 1975, we have performed six percolation tests and supervised the drilling of the three borings at the site. In addition to this, a seventh percolation test was performed, and four test pits were excavated.

JOB. NO. 1081-034

LOG OF BORING NO. 1

DATE 2/17/75 SURFACE ELEV. LOCATION See Plot Plan

DEPTH, FEET	SAMPLES	STANDARD PENETRATION RESISTANCE	DESCRIPTION	SYMBOL
0		5	Gray fine to medium sand, trace of silt, roots and vegetation in top 6"	SP
5		20	Brown fine to medium sand, little silt (medium dense)	SM
10		15	Brown and gray fine sand, little silt (medium dense)	SM
15		6	-sample wet	
		6		
20			BORING COMPLETED @ 17' ON 2/17/75 WATER LEVEL NOT OBSERVED	

REMARKS

JOB NO. 1081-034

LOG OF BORING NO. 2

DATE 2/17/75 SURFACE ELEV. LOCATION See Plot Plan

DEPTH, FEET	SAMPLES	STANDARD PENETRATION RESISTANCE	DESCRIPTION	SYMBOL
0		2	Gray fine to medium sand, little silt, roots and vegetation in top 6"	SP
			Yellowish brown fine to medium sand, little silt (medium dense)	SM
5		18		
			Yellowish brown fine sand, little silt (medium dense)	SM
			-grading yellowish brown and gray	
10		20		
		16	-sample damp @ 12'-14'	
15		9	-sample wet @ 14'-16'	
			BORING COMPLETED @ 16' ON 2/17/75 WATER LEVEL NOT OBSERVED	
20				

REMARKS

JOB NO. 1081-034LOG OF BORING NO. 3DATE 2/17/75 SURFACE ELEV. _____ LOCATION See Plot Plan

DEPTH, FEET	SAMPLES	STANDARD PENETRATION RESISTANCE	DESCRIPTION	SYMBOL
0		2	Gray fine to medium sand, little silt, roots and vegetation in top 8"	SP
5		14	Yellowish brown fine to medium sand, little silt (medium dense)	SM
10		17	-grading yellowish brown and gray	
15		6	-sample wet @ 13'-15'	
20			BORING COMPLETED @ 15' ON 2/17/75 WATER LEVEL NOT OBSERVED	

REMARKS _____

LOG OF TEST PIT 1

DATE 2/17/75 SURFACE ELEV. _____ LOCATION See Plot Plan

DEPTH, FEET	SAMPLES	BLOWS PER INCHES	SYMBOL	DESCRIPTION
0			SP	Gray fine to medium sand, trace of silt, roots and vegetation in top 12"
			SP	Yellowish brown fine to medium sand, trace of silt (medium dense)
5			SM	Yellowish brown fine sand, little silt, occasional 1"-2" layers of fine sandy silt (medium dense)
10			SM	Yellowish brown fine to coarse sand, little silt (medium dense)
15				TEST PIT COMPLETED ON 2/17/75
COMPLETION DEPTH <u>12'</u>				WATER DEPTH <u>Not encountered</u>

LOG OF TEST PIT 2

DATE 2/17/75 SURFACE ELEV. _____ LOCATION See Plot Plan

DEPTH, FEET	SAMPLES	BLOWS PER INCHES	SYMBOL	DESCRIPTION
0			SP	Gray fine to medium sand, trace of silt, roots and vegetation in top 8"
			SM	Yellowish brown fine to medium sand, little silt, occasional 1" layer of fine sandy silt
5				
			SM	Yellowish brown fine sand, little silt (medium dense)
10			SM	Yellowish brown fine to coarse sand, little silt (medium dense)
15				TEST PIT COMPLETED ON 2/17/75
COMPLETION DEPTH <u>12'</u>				WATER DEPTH <u>Not encountered</u>

LOG OF TEST PIT 3

DATE 2/17/75 SURFACE ELEV. _____ LOCATION See Plot Plan

DEPTH, FEET	SAMPLES	BLOWS PER INCHES	SYMBOL	DESCRIPTION
0			SP	Gray fine to medium sand, trace of silt, roots and vegetation in top 6"
			SM	Yellowish brown fine to medium sand, little silt, occasional 1" layers of fine sandy silt (medium dense)
5			SM	Yellowish brown fine sand, little silt (medium dense)
10				
15				TEST PIT COMPLETED ON 2/17/75
COMPLETION DEPTH <u>13'</u>				WATER DEPTH <u>Encountered @13'</u>

LOG OF TEST PIT 4

DATE 2/17/75 SURFACE ELEV. _____ LOCATION See Plot Plan

DEPTH, FEET	SAMPLES	BLOWS PER INCHES	SYMBOL	DESCRIPTION
0			SM	Gray fine to medium sand, little silt, with roots and vegetation
			SM	Yellowish brown fine to medium sand, little silt, occasional 1"-2" layers of fine sandy silt (medium dense)
5			SM	Yellowish brown fine sand, little silt, occasional 1"-2" layers of fine sandy silt (medium dense)
10				
15				TEST PIT COMPLETED ON 2/17/75
COMPLETION DEPTH <u>13'</u>				WATER DEPTH <u>Not encountered</u>

MAJOR DIVISIONS			GRAPH SYMBOL	LETTER SYMBOL	TYPICAL DESCRIPTIONS		
COARSE GRAINED SOILS	GRAVEL AND GRAVELLY SOILS	CLEAN GRAVELS (LITTLE OR NO FINES)		GW	WELL-GRADED GRAVELS, GRAVEL-SAND MIXTURES, LITTLE OR NO FINES		
				GP	POORLY-GRADED GRAVELS, GRAVEL-SAND MIXTURES, LITTLE OR NO FINES		
		GRAVELS WITH FINES (APPRECIABLE AMOUNT OF FINES)		GM	SILTY GRAVELS, GRAVEL-SAND-SILT MIXTURES		
				GC	CLAYEY GRAVELS, GRAVEL-SAND-CLAY MIXTURES		
	SAND AND SANDY SOILS	CLEAN SAND (LITTLE OR NO FINES)		SW	WELL-GRADED SANDS, GRAVELLY SANDS, LITTLE OR NO FINES		
				SP	POORLY-GRADED SANDS, GRAVELLY SANDS, LITTLE OR NO FINES		
		SANDS WITH FINES (APPRECIABLE AMOUNT OF FINES)		SM	SILTY SANDS, SAND-SILT MIXTURES		
				SC	CLAYEY SANDS, SAND-CLAY MIXTURES		
FINE GRAINED SOILS	SILTS AND CLAYS	LIQUID LIMIT LESS THAN 50		ML	INORGANIC SILTS AND VERY FINE SANDS, ROCK FLOUR, SILTY OR CLAYEY FINE SANDS OR CLAYEY SILTS WITH SLIGHT PLASTICITY		
				CL	INORGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, GRAVELLY CLAYS, SANDY CLAYS, SILTY CLAYS, LEAN CLAYS		
				OL	ORGANIC SILTS AND ORGANIC SILTY CLAYS OF LOW PLASTICITY		
				MH	INORGANIC SILTS, MICACEOUS OR DIATOMACEOUS FINE SAND OR SILTY SOILS		
	SILTS AND CLAYS	LIQUID LIMIT GREATER THAN 50		CH	INORGANIC CLAYS OF HIGH PLASTICITY, FAT CLAYS		
				OH	ORGANIC CLAYS OF MEDIUM TO HIGH PLASTICITY, ORGANIC SILTS		
			HIGHLY ORGANIC SOILS			PT	PEAT, MUCK, SWAMP SOILS WITH HIGH ORGANIC CONTENTS

NOTE: DUAL SYMBOLS ARE USED TO INDICATE BORDERLINE SOIL CLASSIFICATIONS.

GRADATION *

% BY WEIGHT

TRACE..... 0% TO 10%
LITTLE..... 10% TO 20%
SOME..... 20% TO 35%
AND..... 35% TO 50%

* VALUES ARE FROM LABORATORY OR FIELD TEST DATA, WHERE APPLICABLE. WHEN NO TESTING HAS BEEN PERFORMED, VALUES ARE ESTIMATED.

COMPACTNESS * SAND AND/OR GRAVEL

RELATIVE DENSITY

LOOSE..... 0% TO 40%
MEDIUM DENSE... 40% TO 70%
DENSE..... 70% TO 90%
VERY DENSE... 90% TO 100%

CONSISTENCY * CLAY AND/OR SILT

RANGE OF SHEARING STRENGTH IN POUNDS PER SQUARE FOOT

VERY SOFT..... LESS THAN 250
SOFT..... 250 TO 500
MEDIUM..... 500 TO 1000
STIFF..... 1000 TO 2000
VERY STIFF..... 2000 TO 4000
HARD..... GREATER THAN 4000

UNIFIED SOIL CLASSIFICATION SYSTEM

SOIL CLASSIFICATION CHART

environmental
engineering

JOB NO.: 1081-034
CLIENT: McDonald's Corporation
LOCATION: Bricktown, New Jersey

RESULTS OF PERCOLATION TESTS

<u>TEST NO.</u>	<u>TEST DEPTH*</u> <u>(inches)</u>	<u>NO. OF</u> <u>SATURATION CYCLES</u>	<u>PERCOLATION</u> <u>RATE</u> <u>(min. / inch)</u>
1	38	3	8
2	40	5	10
3	38	1	> 40
4	28	3	1
5	23	3	2
6	32	3	3
7	48	3	20

*Below Existing Grade

Charles T. Melick
Charles T. Melick
P.E. #19903

environmental
engineering

REVISIONS
BY _____ DATE _____

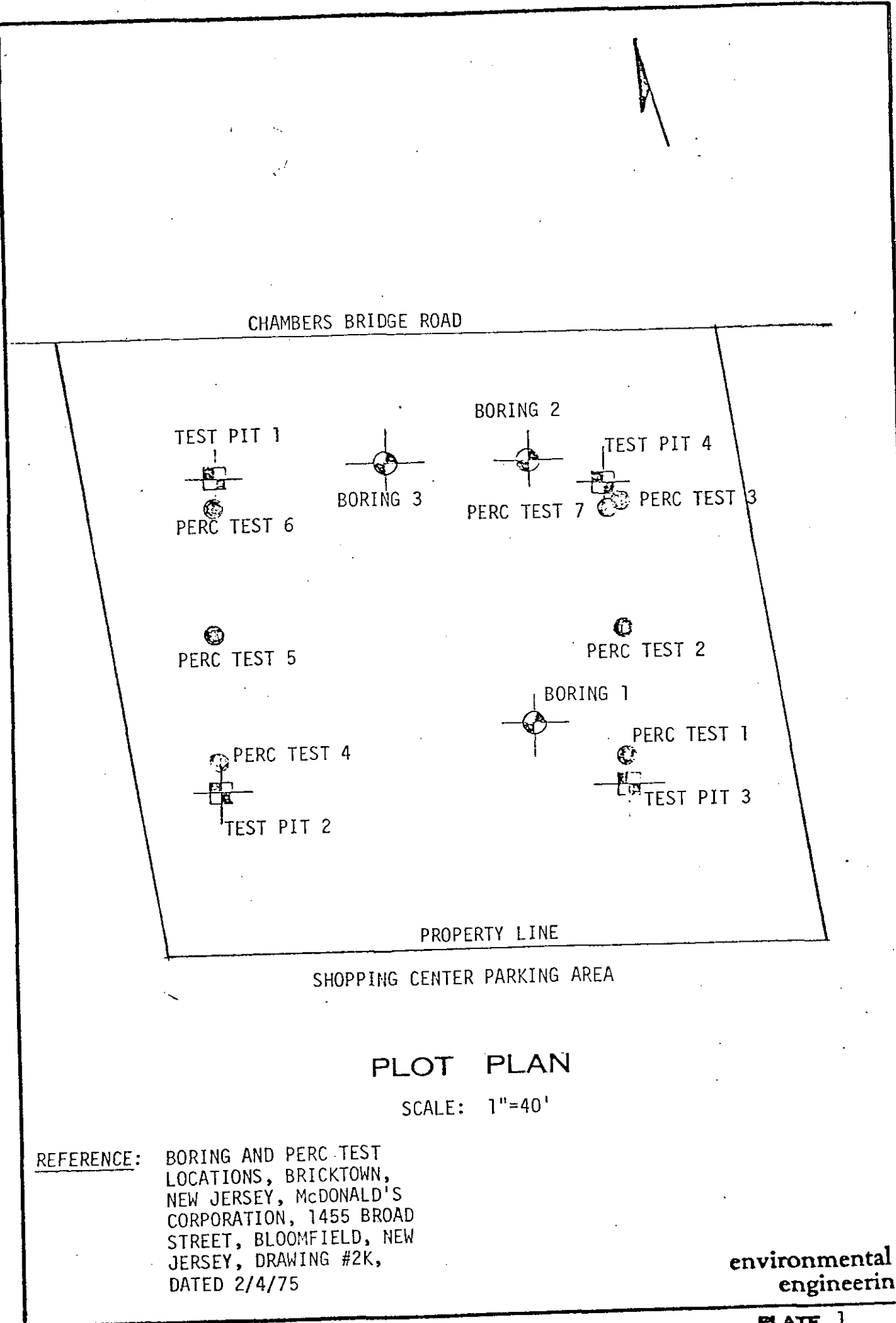
FILE 1081-034

BY _____ DATE _____
CHECKED BY _____

REVISIONS
BY _____ DATE _____

FILE 1081-034

BY B.M. DATE 2-18-75
CHECKED BY _____



Through our communications with the Brick Township plumbing inspector, it has come to our attention that there are local requirements for septic system design which exceed those of the State requirements. One such requirement is that the system be oversized by 50 percent. There may be other local requirements, and we therefore recommend that the Bricktown plumbing inspector be contacted prior to design of the system.

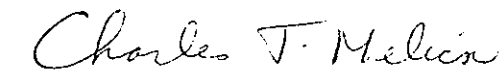
The following plates are attached and complete this report:

- Plate 1 - Plot Plan
- Plate 2A - Log of Boring - Boring 1
- Plate 2B - Log of Boring - Boring 2
- Plate 2C - Log of Boring - Boring 3
- Plate 3A - Log of Test Pits - Test Pits 1 and 2
- Plate 3B - Log of Test Pits - Test Pits 3 and 4
- Plate 4 - Unified Soil Classification System
- Plate 5 - Results of Percolation Tests

Yours very truly,

ENVIRONMENTAL ENGINEERING


Bruce S. McClellan


Charles T. Melick, P.E.

CTM:hl
Enclosures

Test No. 3, which indicated an unsatisfactory percolation rate, is not believed to be typical of the soils at the site. The results of Test No. 3 were checked by Test No. 7 located five feet west of and ten inches deeper than Test 3. Test No. 7 indicated that satisfactory percolation is available in this area.

CONCLUSIONS AND RECOMMENDATIONS

Based on the results of our investigation, it is our opinion that the proposed building may be supported on shallow spread foundations proportioned for maximum pressures of up to 4,000 pounds per square foot. All foundations should bear on the medium dense sands or silty sands encountered at depths of one to two feet or greater below the existing ground surface. All exterior footings shall be located a minimum of 36 inches below the adjacent exterior final grade to prevent detrimental frost action.

The floor slab of the structure may be supported on grade or on controlled compacted fill after the existing topsoil is stripped. Prior to placement of the floor slab, the subbase should be inspected to insure that the bearing materials have not been disturbed during the removal of the top soil. If these material are found to have been disturbed, they should be compacted to a firm unyielding consistency using a vibratory compactor. If the building is constructed with a basement, the lowest level floor slab should be supported on a layer of clean washed stone and sumps should be provided in the basement.

The results of the percolation tests indicate that favorable percolation rates are available at the site. The area tested on the western portion of the site indicated the most favorable condition with rates of three minutes per inch or less. We recommend that an average rate of three minutes per inch be used for design of disposal beds in this area. The tests performed in the eastern portion of the site indicated percolation rates of from 8 to 20 minutes per inch, and we recommend that an average percolation rate of 15 minutes per inch be used for design. The one failing test performed in this area does not appear to be representative of the existing subsurface conditions.

The purpose of the test pits was to enable us to better examine the stratigraphy of the underlying soils in the areas of the proposed septic system. The locations of the percolation tests, test pits and borings are shown on the Plot Plan, Plate 1.

SUBSURFACE CONDITIONS

The soil encountered in both the borings and test pits were relatively uniform throughout the site. A generalized description of the materials encountered in order of increasing depth is as follows:

- 1) a six to twelve inch layer of topsoil composed of fine to medium sand with roots and vegetation;
- 2) a six to twelve inch layer of medium-dense fine to medium sand containing traces of silt; and
- 3) medium dense sands with varying amounts of silt and occasional thin layers of fine sandy silt which extended to the greatest depth explored.

Groundwater was encountered at 13 feet in Test Pit 3 and was not encountered in the remaining test pits. The groundwater level was not observed in the borings; however, the samples appeared wet at depths of 13 to 15 feet.

Detailed description of the soils encountered in the boring and test pits are shown on Logs of Borings, Plates 2A through 2C and Logs of Test Pits, Plates 3A and 3B. The soils have been visually classified in accordance with the Unified Soil Classification System shown on Plate 4.

PERCOLATION TEST RESULTS

The percolation tests were performed at the locations indicated on the Plot Plan. The tests were performed at depths ranging from two to four feet below existing grades. These tests were performed in accordance with Section 9 of the Individual Sewage System Disposal Code of the State of New Jersey. Detailed test data are shown on Plate 5, Results of Percolation Tests.

Report
Percolation Testing and Consultation
Regarding Foundation Design
Proposed Restaurant
Brick Township, New Jersey
McDonald's Corporation

GEORGE W. HENN
CIVIL ENGINEER AND SURVEYOR

73 MANTOLOKING ROAD
BRICK TOWN, NEW JERSEY 08723

May 18, 1979

William E. Johnson, Clerk
Township of Brick
Municipal Complex
401 Chambers Bridge Road
Brick Town, New Jersey 08723

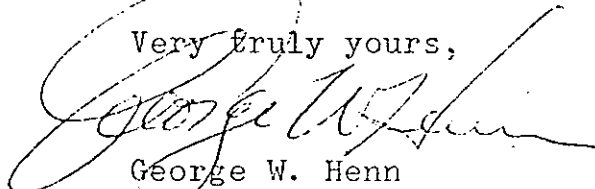
Dear Mr. Johnson:

Reference: Bond Estimate
Arthur Efros (McDonald's)
Site Plan
Lot 8-1; Block 701
Case Number 909

Enclosed herewith, please find the cost estimate for the improvement of the above captioned matter.

1. The estimate for the cost of the Performance Bond is in the amount of \$55,759.00.
2. The estimate for the inspection fund is 6% of that amount, or \$3,345.54.

Very truly yours,



George W. Henn
Municipal Engineer
Township of Brick

GWH/kl

Enclosures

Copy to: Mayor John P. Kinnevy
John R. Burnett, Business Administrator
John Kull, Planning Board Clerk
Ursula Burgess, Treasurer
Alexander George, Zoning Officer
Township Council
Division of Inspections
Arthur Efros



BOND ESTIMATE

ARTHUR EFROS (McDONALD'S)
SITE PLAN
LOT 8-1; BLOCK 701
CASE NUMBER 909

<u>ITEM</u>	<u>DESCRIPTION</u>	<u>AMOUNT</u>
1	Concrete Curbing - 670 l.f. @ \$4.50/l.f.	\$ 3,015.00
2	Permco Metal Curb - 300 l.f. @ \$4.00/l.f.	1,200.00
3	Concrete Bumper Curb - 380 l.f. @ \$7.00/l.f.	1,660.00
4	Reinforced Concrete Driveway Apron - 260 sf @ \$1.10/sf	286.00
5	Inlet Catch Basins - 2 @ \$800.00 each	1,600.00
6	Manholes - 2 units @ \$800.00 each	1,600.00
7	8" Reinforced Concrete Pipe - 150 l.f. @ \$9.00/l.f.	1,350.00
8	10" Reinforced Concrete Pipe - 160 l.f. @ \$11.50/l.f.	1,840.00
9	12" Reinforced Concrete Pipe - 225 l.f. @ \$14.00/l.f.	3,150.00
10	Concrete Sidewalk - 270 l.f. @ \$7.00/l.f.	1,890.00
11	Repair Existing Sidewalk - 20 l.f. @ \$5.50/l.f.	110.00
12	Reinforced Concrete Pad & Block Enclosure - Lump Sum	800.00
13	Concrete Base for Sign - 1 unit - Lump Sum	240.00
14	Dumpster Pad & Enclosure - 1 unit - Lump Sum	2,800.00
15	Pavement - 2810 s.y. @ \$5.75/sq. yd.	16,157.50
16	Steel Pipe Guard Post - 7 @ \$50.00 each	350.00
17	Parking Lot Lights - 6 units @ \$1200.00 each	7,200.00
18	Entrance Sign & Logo Sign - 1 unit @ \$1000.00	1,000.00
19	No Parking Fire Zone Post & Sign - 3 units @ \$50.00	150.00
20	Painted Traffic Arrows - 9 units @ \$5.00	45.00
21	Painted "No Parking Fire Lane" - 85 units @ \$5.50	467.50
22	Stripping - 1860 l.f. @ \$.30/l.f.	558.00

William E. Johnson, Clerk

-3-

May 18, 1979

BOND ESTIMATE

ARTHUR EFROS (McDONALD'S)

SITE PLAN

LOT 8-1; BLOCK 701

CASE NUMBER 909

<u>ITEM</u>	<u>DESCRIPTION</u>	<u>AMOUNT</u>
23	Concrete Parking Channel Bumpers - 34 @ \$25.00 each	\$ 850.00
24	Automatic Irrigation Sprinkle System - 1 @ \$3000.00	3,000.00
25	Sodding - 9560 sq. ft. @ \$.25/sq. ft.	2,390.00
26	Trees - 4 @ \$50.00 each	200.00
27	Flagpole and concrete base - lump sum	<u>850.00</u>
		\$55,759.00

TOTAL COST OF INSPECTION DURING CONSTRUCTION:

In accordance with Section 809 of the Subdivision Ordinance, the applicant should deposit the following amount with the Treasurer of the Township. These monies should be kept in a separate fund, and shall be retained for inspections performed. Any remaining balance in the inspection fund shall be returned to the applicant by Resolution upon completion.

Total Cost of Construction	\$55,759.00
	<u>x6%</u>
Total Cost of Inspection Fund	\$ 3,345.54

GWH/kl

FIRE SUPPRESSION SYSTEMS

(Article 12)

FIRE SUPPRESSION SYSTEMS (where required)

- _____ Assembly (A-1), (1202.2)
- _____ Assembly (A-2), (1202.3)
- _____ Assembly (A-3), (1202.4)
- _____ Stages in assembly (A) use, (1202.5)
- _____ High hazard (H), (1202.6)
- _____ Institutional (I-2), (1202.7)
- _____ Mercantile (M), Moderate hazard storage (S-1),
Factory and Industrial (F), (1202.8)
- _____ Public garages (1202.9)
- _____ Bus garages (1202.10)
- _____ Unlimited area buildings (1202.11)
- _____ Storage and workshop areas (Assembly (A),
Business (B), Institutional (I), Residential (R-1,
R-2), (1202.12)
- _____ Cellar or basement (1202.13)
- _____ Painting rooms (1202.14)
- _____ Trash rooms and chutes (1202.15)
- _____ Furnace rooms (1202.16)
- _____ Unenclosed vertical openings (1202.17)
- _____ Range hoods (1202.18)
- _____ Alternate protection (1202.19)
- _____ Signs to control room (1200.5)
- _____ Selection (1203.0)

WATER SPRINKLER SYSTEMS

- _____ Design (1204.3)
- _____ Actuation (1204.4)
- _____ Sprinkler alarms (1204.5)
- _____ Sprinkler riser (1204.7)

LIMITED AREA SPRINKLER SYSTEMS

- _____ Design (1205.3)
- _____ Actuation (1205.4)
- _____ Water supply (1205.6)
- _____ Standpipe connection (1205.6.2)
- _____ Cross connection (1205.6.3)

WATER SPRAY FIXED SYSTEMS

- _____ Design (1206.2)
- _____ Actuation (1206.3)

FOAM EXTINGUISHING SYSTEMS

- _____ Design (1207.2)
- _____ Actuation (1207.3)

CARBON DIOXIDE EXTINGUISHING SYSTEMS

- _____ Design (1208.2)
- _____ Actuation (1208.3)
- _____ Safety requirements (1208.4)

HALOGENATED FIRE EXTINGUISHING SYSTEMS

- _____ Design (1209.2)
- _____ Actuation (1209.3)
- _____ Safety requirements (1209.4)

DRY CHEMICAL EXTINGUISHING SYSTEMS

- _____ Design (1210.2)
- _____ Actuation (1210.3)
- _____ Safety requirements (1210.4)

STANDPIPE SYSTEMS

- _____ Where required (1211.2)
- _____ Sizes (1211.3)
- _____ Number of risers (1211.4)
- _____ Outlets (1211.5)
- _____ Capacity (1211.7)

FIRE DEPARTMENT CONNECTIONS

- _____ Required (1213.1)
- _____ Connections (1213.2)
- _____ Location (1213.3)
- _____ Height (1213.4)
- _____ Signs (1213.8)

EXTINGUISHING SUPPLY MEDIA

- _____ Required (1214.1)
- _____ Combination "sprinkler-standpipe" water
supply (1214.2)
- _____ Combination "sprinkler-domestic" water
supply (1214.3)
- _____ Standpipes water service (1214.5)

YARD HYDRANTS

- _____ Fire hydrants (1215.1)

AUTOMATIC FIRE ALARM SYSTEMS

- _____ Where required (1216.3)
- _____ Institutional (I) (1216.3.1)
- _____ Residential (R-1) (1216.3.2)

FIRE SUPPRESSION SYSTEMS (con't.)

AUTOMATIC FIRE ALARM SYSTEMS (con't.)

- _____ Residential (R-1, R-2 and R-3) (1216.3.3)
- _____ Sprinklered buildings exception (1216.4)
- _____ Power supply (1216.8)
- _____ Requirements (1216.9)
- _____ Audible alarms (1216.9.2)
- _____ Zones (1216.9.3)

MANUAL FIRE ALARM SYSTEMS

- _____ Approval (1217.2)
- _____ Where required (1217.3)
- _____ Automatic alarm system (1217.3.1)

MANUAL FIRE ALARM SYSTEMS (con't.)

- _____ Assembly (A-4), (1217.3.2)
- _____ Business (B), (1217.3.3)
- _____ Residential (R-2), (1217.3.4)
- _____ Location (1217.4)
- _____ Power supply (1217.6)
- _____ Requirements (1217.7)
- _____ Alarms (1217.7.2)
- _____ Box height (1217.7.4)
- _____ Zones (1217.7.5)

SUPERVISION

- _____ Fire suppression systems (1218.1)
- _____ Fire protection systems (1218.2)

ENERGY CONSERVATION

(Articles 15 & 20)

Design heating degree days _____

NON-RESIDENTIAL BUILDINGS (2002.3)

Structural Assemblies		Ht'g Req.		Cl'g. Req.		Remarks
		Uo Max.	Uo Shown	Uo Max.	Uo Shown	
Walls						
Roof/ceiling						
Floors	over unheated spaces					
	slab on grade					

RESIDENTIAL BUILDING (2002.2)

Ht'g Req.		Remarks
Uo Max.	Uo Shown	

INFILTRATION (2002.4)

Thermal performance _____

(2002.1.1)

Alternate systems _____

(2003.0)

Electrical distribution systems _____

(1506.0)

Windows _____

(2002.4.2)

Sliding doors (residential) _____

(2002.4.2.1)

Swinging doors (residential) _____

(2002.4.2.2)

Doors (non-residential) _____

(2002.4.2.3.)

BASIC BUILDING CODE/1978

Plan

Review #

Date _____

(Articles 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 15, 16, 17, 19 & 20)

JURISDICTION

(City, County, Township, etc.)

BUILDING LOCATION

(Street address)

BUILDING DESCRIPTION

FIRE LIMITS

ZONING

(301-303)

Numerals indicated in parentheses are applicable code sections of 1978 Basic Building Code.

No.

DESCRIPTION

Code
Sect.

Dept.
Chk. Off

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BUILDING OFFICIALS AND CODE ADMINISTRATORS INTERNATIONAL, INC.
1313 EAST 60TH STREET CHICAGO, ILLINOIS 60637

[illegible]

HEIGHT & AREA COMPUTATIONS

(Articles 2 & 3 & Table 305)

Use group classification Business or A-3 Assembly
(202.0 - 213.0)

Bldg. ht. 1 - 17'4" story feet
Allow. Bldg. ht. 1 - 20'0" story feet

Min. type of constr. based on ht. & area. Type 4 - 20'0" 8400 sq ft
(214.0 - 218.0)

Allow. tab. area. (Tbl-305)		s.f.
Reduction for ht. (Tbl-305.4)		s.f.
Reduced allow. area	→	s.f.
Frontage incr. (306.2)		s.f.
Sprinkler incr. (306.3)		s.f.
Total area increases	→	s.f.

Open space (306.2)	North	East	West	South
Perimeter	ft.		Open perim.	ft.
% Open perimeter =	Open perim./perim.			
% Tab. area increase =	2x (% Open perim. - 25%)			

Actual bldg. area per floor _____ s.f.

NOTES: N.R. — Not required
N.A. — No applicable

Allow. area per floor _____ s.f.

UNLIMITED AREA BUILDINGS

Use group classification A-3 (307.1)

Type of const. req'd. Masonry Walls (307.1)

Fire separation (307.2)	North	East	West	South
Ext. wall rating (307.2)	North	East	West	South

Exitway facilities

Automatic sprinklers

Roof vents

Fire access panels

hall 40" should be 44"
(607.0)
Need Assembly
at for storage
(1202.13)
(307.3)
(307.4)

MEANS OF EGRESS

(Article 6)

OCCUPANCY LOAD (606.0 & Table 606)

	Floor area	Sq. ft./ person	Occ'y. Load
Basement	() ÷ () = ()		
1st floor	(<u>2498</u>) ÷ (<u>15</u>) = (<u>166</u>)		
2nd floor	() ÷ () = ()		
<u>1st</u> floor	(<u>330</u>) ÷ (<u>3</u>) = (<u>112</u>)		
_____ floor	() ÷ () = ()		
_____ floor	() ÷ () = ()		

CAPACITY OF EXITWAYS (608.0 & Table 608)

Units of Exit Width Req'd.

Stairways	<u>330</u> (Cap/Unit)	Doors/Ramps/ Corridors <u>4</u> (Cap/Unit)
-----------	--------------------------	--

Basement	_____	_____
1st floor	_____	<u>ok 7 1/2</u>
2nd floor	_____	_____
_____ floor	_____	_____
_____ floor	_____	_____
_____ floor	_____	_____

NUMBER OF EXITWAYS (609.0)

	Req'd.	Shown
Basement	_____	_____
1st floor	_____	<u>ok 3</u>
2nd floor	_____	_____
_____ floor	_____	_____
_____ floor	_____	_____
_____ floor	_____	_____

Air conditioned buildings

(603.0)

Types & location of exitways

(607.0)

Exitway access travel distance

(607.0 & Tab. 607)

Emergency escape

(609.4)

Exitway access corridors

(610.0)

Grade passageway

(611.0)

Means of egress doorways

(612.0)

Revolving doors

(613.0)

Horizontal exits

(614.0)

Egress ramps

(615.0)

Interior exitway stairways

(616.0)

Access to roof

(617.0)

Smoke proof enclosures

(618.0)

Exterior exitway stairways

(619.0)

Moving exitway stairways

(620.0)

Fire escapes

(621.0)

Slidescapes

(622.0)

Exit signs

(623.0)

Means of egress lighting

(624.0)

Hazards to egress

(625.0)

Elevator exitway restrictions

(1610.0)

SPECIAL OCCUPANCY REQUIREMENTS

(Articles 3 & 4)

Physically Handicapped and Aged

- _____ Special requirements — residential use (315.2)
- _____ Building grade entrance (315.3)

PARKING LOTS & BUILDING APPROACHES

- _____ Signs (315.4)
- _____ Parking spaces (315.4.1)
- _____ Curbs (315.4.2)
- _____ Interior access (315.5)
- _____ Electrical controls (315.6)
- _____ Telephone (315.6.1)
- _____ Elevator requirements (315.7)

ACCESS TO PLUMBING FIXTURES

- _____ Toilet rooms (315.8.1)
- _____ Water closet stalls (315.8.2)
- _____ Water closet (315.8.3)
- _____ Urinal (315.8.4)
- _____ Drinking fountains (315.8.5)
- _____ Miscellaneous (315.8.6)

SPECIAL REQUIREMENTS

- _____ Assembly seating (315.9)
- _____ Location (315.9.1)
- _____ Access (315.9.2)
- _____ Checkout lanes (315.10)
- _____ Turnstyles (315.11)

High Rise Building Requirements

- _____ Automatic fire suppression option (431.3.1)
- _____ Compartmentation option (431.3.2)
- _____ Central control station (431.6)
- _____ Standby power & light (431.9)
- _____ Exitway stairways (431.10)
- _____ Seismic consideration (431.11)

Covered Mall Requirements

- _____ Type A (432.1)
- _____ Type B (432.2)

- _____ Explosion hazard (401.0)
- _____ Volatile flammable (402.0)
- _____ LP gases (406.0)
- _____ Pyroxylin plastic (407.0)
- _____ Flammable film (408.0)
- _____ Combustible fibers (409.0)
- _____ Combustible dusts/grain (410.0)
- _____ Paint spraying (411.0)
- _____ Dry cleaning (412.0)
- _____ Private garages (413.0)
- _____ Public garages (414.0)
- _____ Service stations (415.0)
- _____ Auto repair shops (416.0)
- _____ Public assemblies including theaters (417.0)

- _____ Public assemblies other than theaters (418.0)
- _____ Amusement parks (419.0)
- _____ Stadiums & grandstands (420.0)
- _____ Drive-in theater (421.0)
- _____ Tents & temporary structures (422.0)
- _____ Parking lots (423.0)
- _____ Mobile homes (424.0)
- _____ Motels (425.0)
- _____ Radio & TV towers (426.0 & 427.0)
- _____ Swimming pools (428.0)
- _____ Open parking structures (429.0)

FIRERESISTIVE CONSTRUCTION

(Article 9 & Table 214)

Required fire grading

(Table 902)

(Compliance with Sec. 112.7, Tbl. 214 & Art. 9)

EXT. WALLS (906.0)

North East West South

Bearing

☐	☐	☐	☐
--------------------------	--------------------------	--------------------------	--------------------------

Non-bearing

☐	☐	☐	☐
--------------------------	--------------------------	--------------------------	--------------------------

Fire & party walls (907.0, Tbl. 902)

☐

Fire separation assemblies (909.0, 912.0, Tbl. 902)

☐

Exitway enclosures (909.0)

☐

Other shafts (910.0)

☐

Exitway access corridors (610.4)

☐

Vertical tenant separations (909.0)

☐

Dwelling unit separation wall

☐

Non-bearing partitions

☐

Columns, girders, trusses, interior bearing walls (911.0)

☐

Structural wall supports (911.0)

☐

Floor construction (912.0)

☐

Roof construction (912.0 & 913.0)

☐

☐

*Indicates required rating in hours.
NC indicates non-combustible where no rating is required.

Roof coverings

(903.3, 926.0, 303.3)

Special fire resistive requirements

(905.0)

Exterior opening protectives

(914.0)

Other opening protectives

(908.0, 915.0, 916.0, 917.0 & 1613.0)

Fire stopping

(919.0 & 875.0)

Interior finish

(904.0, 920.0, 922.0, & 923.0)

Exterior trim restrictions

(924.0)

Roof structures

(925.0)

MISCELLANEOUS ITEMS

(Article 8)

Lath & plaster

(819.0 — 822.0)

Fiberboard

(823.0)

Glazing

(857.0)

Exterior wall facings & veneers

(861.0 — 865.0)

Waterproofing & floodproofing

(872.0)

Ratproofing

(873.0)

Decay & termite protection

(874.0)

Thermal insulating materials

(876.0)

LIGHT, VENTILATION, & SOUND CONTROL

(Article 5)

Habitable/occupiable
spaces

(506.0 & 514.0)

Fire venting

(519.0)

Basement & cellars

(508.0)

Open wells

(520.0)

Bath & toilet rooms

(512.0)

Artificial light &
ventilation

(504.0)

Stairways & exitways

(513.0)

Window cleaning
safeguards

(521.0)

Attic spaces

(507.2)

Airborne noise (STC)

(522.2)

Crawl spaces

(507.3)

Structure-borne noise

(522.3)

Vertical shafts

(515.0, 910.0 & 1609.0)

MECHANICAL SYSTEMS

(Articles 10, 11 & 18)

Heating equipment type and listing

(1100.0, 1101.0, 1109.0, 1110.0 & 1500.0)

Type of energy: Gas

(1101.0)

Oil

(1101.0)

Electric

(1500.0)

Chimneys

(1003.0 — 1005.0)

Boiler room

(1105.0)

Vents

(1006.0)

Fire Dampers

(903.4.5)

Fireplaces

(1007.0)

Refuse chutes

(1107.0)

Duct construction

(1009.0)

Dust & refuse
conveyor systems

(1109.0)

Duct and pipe shafts

(910.5)

Plumbing & water
connections

(1700.0—1705.0)

STRUCTURAL

(Articles 7 & 8)

Design Live Loads

FLOOR LOADS (706.0)

Floor area use	Req'd. (psf)	Shown (psf)
Concentrated loads (707.0)		
Impact loads (708.0)		
Special loads (709.0)		

ROOF LOADS (710.0)

	Req'd. (psf)	Shown (psf)
Minimum (710.2)		
Snow (711.0)		
WIND LOADS (712.0)		
Vertical surface (713.0)		
Roofs (714.0)		
Signs, chimneys (715.0)		
Earthquake load (716.0)		
Partition load (713.4.1)		

Foundation

Soil type (720.0)	
Soil report (721.0)	
Bearing value (720.3)	
Foundation-Footings (724.0—742.0)	
Foundation walls (869.0)	
Retaining walls (870.0)	

NOTE: Prior to the issuance of a permit to build, the owner or his agent shall submit to the building official, a statement describing the soil in the ultimate bearing strata. (721.0)

Superstructure

STEEL (826.0 — 833.0)

Beams		Floor sheathing	
Columns		Roof construction	
Exterior walls		Roof sheathing	
Floor construction		Appendix K-105	

MASONRY

Bearing walls (834.0, 839.0)		Chases & recesses (837.0)	
Non-bearing walls (834.0)		Reinforced masonry (850.0, 851.0)	
Const. units (805.0—814.0)		Parapet walls (868.0)	
Bonding (835.0)		Mortar (815.0)	
Lateral bracing (836.0)		Appendix K-101	

CONCRETE (816.0, 840.0 — 849.0)

Aggregates		Floor sheathing	
Beams		Roof construction	
Columns		Roof sheathing	
Exterior walls		Appendix K-102	
Floor construction			

Superstructure (cont.)

WOOD FRAME

Bearing stud walls (854.2.1) _____

Non-bearing stud walls (854.2.2) _____

Stud wall bracing (854.2.3) _____

Wall sheathing (854.3) _____

Exterior siding & veneer (854.4) _____

Floor construction (854.7) _____

Floor sheathing (824.0) _____

Roof construction (854.8) _____

Roof sheathing (824.0) _____

Flashing (854.9) _____

Appendix K-109 _____

HEAVY TIMBER

Columns (217.2.1, 853.3) _____

Floor framing (217.2.2) _____

Roof framing (217.2.3) _____

Glu-lam timber (818.0, 856.0) _____

Beams & girders (853.5) _____

Flooring (217.2.4, 853.4) _____

Roof decking (217.2.5) _____

Bearing walls (217.2.6) _____

Non-bearing walls (217.2.7) _____

LIGHT TRANSMITTING PLASTICS

(Article 19)

Approved plastic _____
(1900.0)

Design & insulation _____
(1901.0)

Glazing of unprotected openings _____
(1902.0)

Exterior wall panels _____
(1903.0)

Roof panels _____
(1904.0)

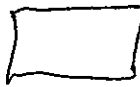
Skylight _____
(1905.0)

Light diffusing systems _____
(1906.0)

Partitions & bathroom accessories _____
(1907.0 & 1908.0)

Awnings _____
(1909.0)

Greenhouses _____
(1910.0)



$$\begin{array}{r}
 4.8 \\
 4.8 \\
 \hline
 9.6 \\
 13.3 \\
 53.8 \\
 \hline
 127
 \end{array}$$

$$\begin{array}{r}
 9.4 \\
 44.4 \\
 \hline
 53.8
 \end{array}$$

$$\begin{array}{r}
 254 \\
 21 \\
 \hline
 233 \\
 22 \\
 \hline
 211
 \end{array}$$

Buchdeng
 West 26ule
 Freunher

$$44\frac{1}{3} \times 63 \leq 11$$

$$2834$$

$$\begin{array}{l}
 4 \times 11 \\
 4 \times 11
 \end{array}$$

$$88$$

$$13 \times 21$$

$$273$$

$$\begin{array}{r}
 2834 \\
 336
 \end{array}$$

Wall

$$2\frac{1}{2} \times 4'8"$$

$$985$$

$$\begin{array}{r}
 4180 \\
 300 \\
 \hline
 3820
 \end{array}$$

stinky

$$1270$$

$$845.66$$

Bld
 Plbg
 PR
 CO
 Stat

$$\begin{array}{r}
 71060 \\
 497.42 \\
 125. \\
 64.24 \\
 46.36 \\
 42.64 \\
 \hline
 845.66
 \end{array}$$

460
 S. Dock St
 845.66

Brick Township Construction Permit Application for Plumbing

SHORE ACRES YACHT CLUB

NUMBER and STREET	SECTION	LOT	BLOCK
760 DRUMPT RD.	SHORE ACRES	1-1A	258

1. LOCATION

PROPOSED USE

DRESSING ROOM

2. TYPE of IMPROVEMENT ☐ NEW BUILDING ☐ ALTERATION ☐ ADDITIONAL FIXTURES

☐ WELL ☐ SEPTIC ☐ SEWER (B.T.M.U.A.) ☐ WATER (B.T.M.U.A.)

3. PLUMBING FIXTURES

	NUMBER OF	FEE
1. WATER CLOSET	2	10
2. LAVATORIES	2	10
3. BATH TUB		
4. SHOWER STALL or DRAIN		
5. KITCHEN SINK		
6. SLOP SINK		
7. LAUNDRY TRAY		
8. DISHWASHER		
9. WASHING MACHINE		
10. URINALS		
11. FLOOR DRAIN	2	10
12. DRINKING FOUNTAIN		
13. FOOD WASTE GRINDER		
14. SEWER PUMP or EJECTOR		
15. GREASE TRAP		
16. OIL SAND SEPARATOR		
17. AIR CONDITIONER REFRIGERATOR WATER COOLED		
18. HOT WATER HEATER ☐ OIL ☐ GAS ☐ ELECTRIC		
19. DENTAL UNIT		
20. LAWN SPRINKLERS NO. OF HEADS		
21. WELL (PRIVATE)		
22. WELL PUMP		
23. SEPTIC		
24. PLUMBING STACKS		10.00

4. MATERIAL SPECIFICATIONS

BUILDING SEWER PVC 40
 WATER SERVICE PVC 40
 BUILDING DRAIN PVC 40
 WASTE PVC 40
 VENTS PVC 40
 WATER PIPE 1/2" COPPER

5. INSPECTIONS

	DATE	INSPECTOR
SLAB		
ROUGH		
WATER		
SEWER		
FINAL		

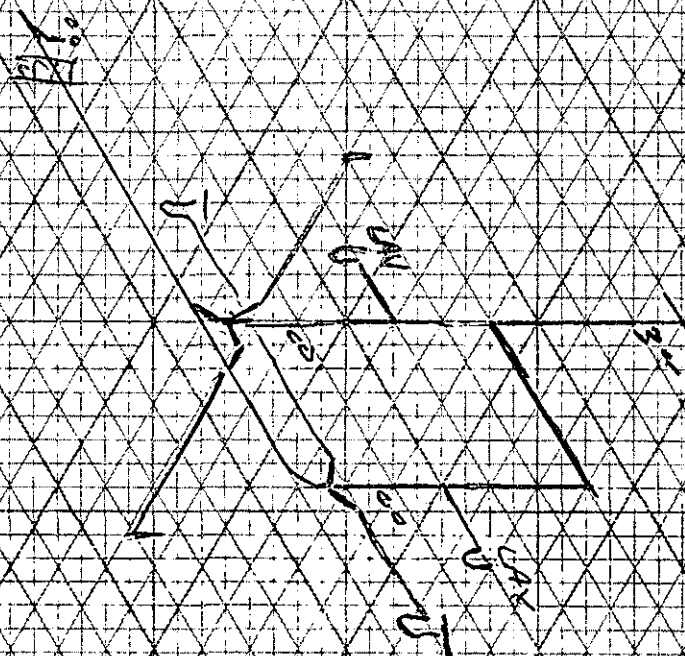
6. COMMENTS

3/10/80 NEW PLUMBING PERMIT
J.D.S.

PLUMBER TOM HOOK

LICENSE BIO 5431

PLUMBING FEE \$ 40.00 PERMIT # 3/10/80



Brick Township Construction Permit Application for Plumbing

1. LOCATION

NUMBER and STREET	SECTION	LOT	BLOCK
CHAMBER BRIDGE ROAD and ROUTE 70	TOWNSHIP MAP SHEET 41	8-1	701

PROPOSED USE

**MC DONALDS
RESTAURANT**

2. TYPE of IMPROVEMENT ☒ NEW BUILDING ☐ ALTERATION ☐ ADDITIONAL FIXTURES

☐ WELL ☐ SEPTIC ☒ SEWER (B.T.M.U.A.) ☒ WATER (B.T.M.U.A.)

3. PLUMBING FIXTURES

	NUMBER OF	FEE
1. WATER CLOSET	3	15
2. LAVATORIES	3	15
3. BATH TUB	—	—
4. SHOWER STALL or DRAIN	—	—
5. KITCHEN SINK	2	10
6. SLOP SINK	1	5
7. LAUNDRY TRAY	—	—
8. DISHWASHER	1	5
9. WASHING MACHINE	1	5
10. URINALS	1	5
11. FLOOR DRAIN	6	30
12. DRINKING FOUNTAIN	1	5
13. FOOD WASTE GRINDER	—	—
14. SEWER PUMP or EJECTOR	—	—
15. GREASE TRAP	1	25
16. OIL SAND SEPARATOR	0	—
17. AIR CONDITIONER REFRIGERATOR WATER COOLED		
18. HOT WATER HEATER ☐ OIL ☒ GAS ☐ ELECTRIC	1	10.00
19. DENTAL UNIT		
20. LAWN SPRINKLERS		
NO. OF HEADS <u>NONE</u>		
21. WELL (PRIVATE)	24 x 5 =	120
22. WELL PUMP		25
23. SEPTIC		
24. PLUMBING STACKS		10.00

4. MATERIAL SPECIFICATIONS

BUILDING SEWER A.B.S.
WATER SERVICE COPPER
BUILDING DRAIN COST 1/2" A.B.S.
WASTE A.B.S.
VENTS A.B.S.
WATER PIPE COPPER

5. INSPECTIONS

	DATE	INSPECTOR
SLAB		
ROUGH		
WATER		
SEWER		
FINAL		

6. COMMENTS

PLUMBER J.A. CHRISTMAN, INC.

LICENSE B-10-5896

PLUMBING FEE \$ 145 PERMIT # A-10608

Brick Township Construction Permit Application for Plumbing

1. LOCATION

NUMBER and STREET	SECTION	LOT	BLOCK
Chambers Bridge Rd + Rt 70	Tax Map Sheet 41	8-1	701

PROPOSED USE

Mc Donalds Restaurant

2. TYPE of IMPROVEMENT ☒ NEW BUILDING ☐ ALTERATION ☐ ADDITIONAL FIXTURES

☐ WELL ☐ SEPTIC ☒ SEWER (B.T.M.U.A.) ☒ WATER (B.T.M.U.A.)

3. PLUMBING FIXTURES

	NUMBER OF	FEE
1. WATER CLOSET	3	15-
2. LAVATORIES	3	15-
3. BATH TUB		
4. SHOWER STALL or DRAIN		
5. KITCHEN SINK	2	10-
6. SLOP SINK	1	5-
7. LAUNDRY TRAY		
8. DISHWASHER	1	5-
9. WASHING MACHINE	1	5-
10. URINALS	1	5-
11. FLOOR DRAIN	6	30-
12. DRINKING FOUNTAIN	1	5-
13. FOOD WASTE GRINDER		
14. SEWER PUMP or EJECTOR		
15. GREASE TRAP	1	25-
16. OIL SAND SEPARATOR		
17. AIR CONDITIONER REFRIGERATOR WATER COOLED		
18. HOT WATER HEATER ☐ OIL ☒ GAS ☐ ELECTRIC	1	10-
19. DENTAL UNIT		
20. LAWN SPRINKLERS NO. OF HEADS <u>None</u>		
21. WELL (PRIVATE)		
22. WELL PUMP		
23. SEPTIC		
24. PLUMBING STACKS	2	10.00

4. MATERIAL SPECIFICATIONS

BUILDING SEWER	<u>PVC</u>
WATER SERVICE	<u>Copper</u>
BUILDING DRAIN	<u>Cast Iron</u>
WASTE	<u>PVC</u>
VENTS	<u>PVC</u>
WATER PIPE	<u>Copper</u>

5. INSPECTIONS

	DATE	INSPECTOR
SLAB	<u>3/25/80</u>	<u>J.D.S.</u>
ROUGH	<u>4/21/80</u>	<u>J.D.S.</u>
DRY WATER	<u>3/10/80</u>	<u>J.D.S.</u>
DRY SEWER	<u>3/10/80</u>	<u>J.D.S.</u>
FINAL	<u>5/29/80</u>	<u>J.D.S.</u>

5-30-80

6. COMMENTS

3/10/80 NEW PLUMBER OF RECORD J.D.S.
4/28/80 GAS TEST 40 LB O.K.
J.D.S.

PLUMBER

B. J. Meyer

LICENSE

4543

PLUMBING FEE \$

145-

PERMIT #

A-4068

Brick Township Construction Permit Application for Plumbing

1. LOCATION

NUMBER and STREET	SECTION	LOT	BLOCK
CHAMBER BRIDGE ROAD and ROUTE 70	TOWNSHIP SHEET 4/1	8-1	701

PROPOSED USE

**MC DONALDS
RESTAURANT**

2. TYPE of IMPROVEMENT ☒ NEW BUILDING ☐ ALTERATION ☐ ADDITIONAL FIXTURES

☐ WELL ☐ SEPTIC ☒ SEWER (B.T.M.U.A.) ☒ WATER (B.T.M.U.A.)

3. PLUMBING FIXTURES

	NUMBER OF	FEE
1. WATER CLOSET	3	15
2. LAVATORIES	3	15
3. BATH TUB	1	—
4. SHOWER STALL or DRAIN	—	—
5. KITCHEN SINK	2	10
6. SLOP SINK	1	5
7. LAUNDRY TRAY	—	—
8. DISHWASHER	1	5
9. WASHING MACHINE	1	5
10. URINALS	1	5
11. FLOOR DRAIN	6	30
12. DRINKING FOUNTAIN	1	5
13. FOOD WASTE GRINDER	—	—
14. SEWER PUMP or EJECTOR	—	—
15. GREASE TRAP	1	25
16. OIL SAND SEPARATOR	0	—
17. AIR CONDITIONER REFRIGERATOR WATER COOLED		
18. HOT WATER HEATER ☐ OIL ☒ GAS ☐ ELECTRIC	1	10.00
19. DENTAL UNIT		
20. LAWN SPRINKLERS		
NO. OF HEADS NONE		
21. WELL (PRIVATE)	24 x 5 =	120
22. WELL PUMP		25
23. SEPTIC		
24. PLUMBING STACKS		10.00

4. MATERIAL SPECIFICATIONS

BUILDING SEWER A.B.S.
WATER SERVICE COPPER
BUILDING DRAIN COST / ROW
WASTE A.B.S.
VENTS A.B.S.
WATER PIPE COPPER

5. INSPECTIONS

	DATE	INSPECTOR
SLAB		
ROUGH		
WATER		
SEWER		
FINAL		

6. COMMENTS

PLUMBER J. A. CHRISTMAN, INC.

LICENSE B-10-5896

PLUMBING FEE \$ 145 PERMIT # A-40608

~~9-5-77~~

TOWNSHIP OF BRICK

OCEAN COUNTY, NEW JERSEY

401 CHAMBERS BRIDGE ROAD, BRICK TOWN, N.J. 08723

(201) 477-3000

Office of:

Division of Inspections



May 30, 1980

McDonald's Corporation
106 Chambers Bridge Road
Brick Town, NJ 08723

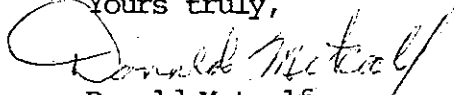
Re: Block 701, Lot 8-1 (Temporary Occupancy until June 30, 1980)

Dear Sirs:

You are hereby granted a temporary Certificate of Occupancy for your restaurant located on the above described premises for a period of thirty (30) days during which time all site work will be completed.

Please call this department when the site work is finished so we may issue you a permanent Certificate of Occupancy.

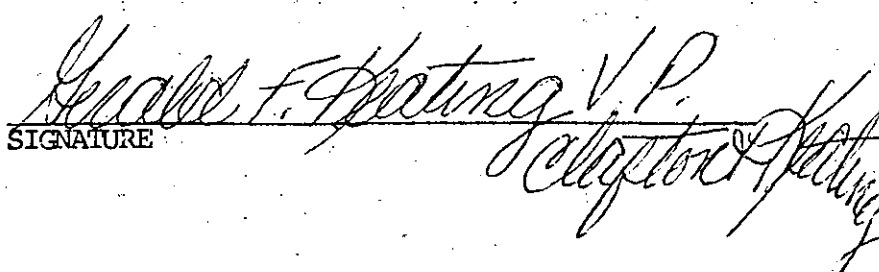
Yours truly,


Donald Metcalf
Acting Director,
Division of Inspections

DM/wp

cc: Division of Inspections
Tax Assessor

I acknowledge the above condition and certify that compliance will be made within the specified time. I will call for a re-inspection upon compliance.


SIGNATURE