

CONTR: Plum Bin To Follow
Store #23 PERMIT NO. 1225-96

APR 24 1996



CONSTRUCTION PERMIT APPLICATION

Applicants Complete: Sections I, II, III (optional), IV, VI and VII

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1. Proposed Work-site at: Brick Plaza, Store #23, Brick, NJ
2. Name of Owner in Fee: Barnes & Noble Tel. (212) 807-5097
633-3000
- Address 122 Fifth Avenue New York NY 10011
street municipality zip code
3. Ownership in Fee: Public _____ Private X STORE 908
255-6600
4. Principal Contractor: _____ Tel. (_____) _____
- Address _____
- License No. OR, if new home, Builder Reg. No. _____ Exp. Date _____
- Federal Emp. No. _____ Social Security No. _____
5. Architect or Engineer SBLM Architects PC Tel. (212) 995-5050
Address 636 Broadway New York NY 10012
6. Responsible Person
in Charge of Work _____ Tel. (_____) _____

PROPOSED WORK

- ☐ Minor work
 (single trade)
☐ Small Job (\$5,000
 and no prior approvals)
☐ New Building
☐ Addition
☒ Alteration
☒ Fire Protection
☒ Plumbing
☒ Electrical
☐ Elevator Devices
☐ Asbestos Abatement
☐ Demolition
TOTAL COSTS

Est. Cost

400,000

50,000

50,000

50,000

550,000

OPTIONAL (for office use only)

Plans
Rec'd By 

Date Rec'd

Rejection
Date

Approval
Date _____

Re-viewer

Resubmission
Approval . . .

Dates

Re-viewer

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

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

1. ☐ Elevators/Escalators/Lifts/
Dumbwaiters/Moving Walks
2. ☐ High Pressure Boilers
3. ☐ Fire Pumps
4. ☐ Refrigeration Systems
5. ☒ Cross-Connections/Backflow
Preventers
6. ☐ Fire Alarm Systems
7. ☒ Sprinklers
8. ☐ Smoke Control Systems in Open Wells
9. ☐ Underground Storage Tanks

V. FEE SUMMARY (for office use only)

- | | | Update | Update |
|--------------------------------------|------------|--------|--------------------|
| 1. Building | \$ 7990 | 527 | COMMERCIAL
FREE |
| 2. Electrical | | | |
| 3. Plumbing | | | |
| 4. Fire Protection | 885- | | |
| 5. Elevator Devices | | | |
| 6. Subtotal | \$ 8875- | | |
| 7. Less 20% for
State Plan Review | | | |
| 8. Subtotal | \$ 360- | 30. | |
| 9. DCA Training Fee | | | |
| 10. Subtotal | \$ | | |
| 11. Cert. of Occupancy | \$ 30.00 | | |
| 12. Other | 2765.00 | | |
| 13. TOTAL | \$ 9265.00 | | |

VI. BUILDING/SITE CHARACTERISTICS

1. Number of Stories _____
2. Height of Structure _____ 24 _____ ft.
3. Area—Largest Floor _____ 22,000 _____ sq. ft.
4. New Building Area _____ 0 _____ sq. ft.
5. Volume of New Structure _____ 0 _____ cu. ft.
6. Construction Classification _____ 3B _____
7. Total Land Area Disturbed _____ 0 _____ sq. ft.
8. Flood Hazard Zone _____
9. Base Flood Elevation _____ ft.
10. Wetlands yes _____ sq. ft.
 no _____ 0 _____
11. Max. Live Load _____
12. Max. Occupancy Load _____ 731 _____

VII. DESCRIPTION OF BUILDING USE

☒ A. RESIDENTIAL

1. ☐ Hotels (R-1) *ORC*
2. ☐ Multi-Family (R-2)
3. ☐ Two-Family (R-3) BOCA
4. ☐ Two-Family (R-4) CABO
5. ☐ One-Family (R-3) BOCA
6. ☐ One-Family (R-4) CABO

No of dwelling units:

Before Construction

After Construction

Net gain or loss

B. NON-RESIDENTIAL

1. State Specific Use:
Mercantile
2. Use Group:
M
3. Change in Use Group:
Indicate Form

LDS BR 10404679

731 Oakway. &

CERTIFICATION IN LIFU OF OATH

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

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

Mark the following applicable boxes:

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

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

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

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

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

C.1. () Building C.2. () Fire Protection

I further certify that I will perform the following work:

C.3. () Electrical C.4. () Plumbing

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

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

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

Signature _____ Date _____

II. AGENT SECTION

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

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

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

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

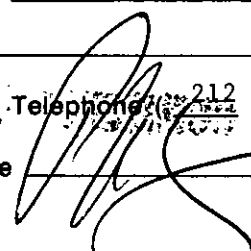
I understand that if any of the above statements are willfully false, I am subject to punishment.

() Check if contractor.

Agent Name Philip Magnuson, AIA

Address 636 Broadway, New York NY 10012

Telephone (212) 995-5050

Signature  Date 4/22/96

OFFICE DATE RECEIVED: _____

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

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

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

X. CERTIFICATES ISSUED (office use only)

	DATE ISSUED	DATE EXPIRED	DATE REISSUED	DATE EXPIRED
☒ Temporary Certificate of Occupancy	No. <u>1225</u>	<u>9/30/96</u>	<u>11/30/96</u>	
☐ Temporary Certificate of Compliance	No. _____	_____	_____	_____
☐ Continued Certificate of Occupancy	No. _____	_____	_____	_____
☐ Certificate of Compliance	No. _____	_____	_____	_____
☐ Certificate of Occupancy	No. _____	_____	_____	_____
☒ Certificate of Approval	No. <u>1225</u>	<u>9/28/97</u>		



CERTIFICATE

Date Issued 9-30-96
Control #
Permit # 1225-96

IDENTIFICATION

Block 671 Lot 8
Work Site Location Chambersbridge Rd. & Rt. 70 (Brick Plaza)
Owner In Fee Barnes & Noble
Address 122 Fifth Avenue
New York, NY 10011
Tele. ()
Contractor same
Address
Tele. ()
Lic. No. or Bldgs. Reg. No.
Federal Emp. No.
or Social Security No.

Home Warranty No. N/A
Use Group M 3 hrs.
Maximum Live Load
Description of Work/Use:

Tenant fit-up "BARNES & NOBLE"

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

CERTIFICATE OF OCCUPANCY/APPROVAL

☐ CERTIFICATE OF OCCUPANCY

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

☐ CERTIFICATE OF APPROVAL

☐ CERTIFICATE OF CONTINUED OCCUPANCY

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

XXXX ☒ TEMPORARY CERTIFICATE OF OCCUPANCY

If this is a Temporary Certificate of Occupancy the following conditions must be met no later than November 30, 19 96 or the owner will be subject to a fine or order to vacate: P ending compliance with Fire and Electrical. (60 day temporary)

[Handwritten signature]

OK 12/17/96 2/28/97

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

CONSTRUCTION OFFICIAL



CERTIFICATE

Date Issued 2-28-97
Control #
Permit # 1225-96

IDENTIFICATION

Block 671 Lot 8
Work Site Location Chambersbridge Rd. & Rt. 70 (Brick Plaza)
Owner in Fee Barnes & Noble
Address 122 Fifth Avenue
New York, NY 10011
Tele. ()
Contractor Same
Address
Tele. ()
Lic. No. or Bids. Reg. No.
Federal Emp. No.
or Social Security No.

Home Warranty No. N/A
Use Group M 3 hrs. /
Maximum Live Load
Description of Work/Use: Tenant fit-up "BARNES & NOBLE"
Type of Warranty Plan: [] State [] Private
Construction Classification
Maximum Occupancy Load

CERTIFICATE OF OCCUPANCY/APPROVAL

☐ CERTIFICATE OF OCCUPANCY

XXXXX ☐ 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.

☐ CERTIFICATE OF CONTINUED OCCUPANCY

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

☐ TEMPORARY CERTIFICATE OF OCCUPANCY

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

CONSTRUCTION OFFICIAL

Frank M. Peric

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



CONSTRUCTION PERMIT

Date Issued

Control #

Permit #

6/6/96

1225-96

IDENTIFICATION Block

671

Lot

8

Work Site Location

BARK PLAZA

Contractor

SPC Construction Corp

Owner in Fee

Barnes & Noble

Address

340 STAGG ST.

Address

122 FIFTH AVE

Tele. (718)

625-1400

Tele. (212)

N.Y. N.Y. 10011

633-3000

Lic. No. or Bldrs. Reg. No.

Exp. Date

Federal Emp. No.

113239911

or Social Security No.

is hereby granted permission to perform the following work:

☒ BUILDING☒ PLUMBING☐ OTHER☐ ELECTRICAL☒ FIRE PROTECTION

DESCRIPTION OF WORK:

Tenant Fit up

Alterations.

ISSUED WITH PLUMBING TO FOLLOW.

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

Estimated Cost of Work \$

550,000.00

CONSTRUCTION OFFICIAL

U.C.C. Form F-170A

PAYMENTS (Office Use Only)

Building

0990 -

Plumbing

Electrical

Fire Protection

885 -

Other

Other

DCA Training Fee

360 -

Cert. of Occ.

Other

2PH, PP. 20 -

Total

9,215. -

Check No.

10004125

Cash

Collected By:

B. S. L. V.



PERMIT UPDATE

Date Update Issued 6/24/96
Control #
Permit # 1225-96
Date Permit Issued

IDENTIFICATION Block 671 Lot 8
Work Site Location BRICK PLAZA STORE Contractor #23 MON-OC Mech. Inc.
Address 1306 RIVER AVE
Owner in Fee BARNES & NOBLE Address LAKEWOOD, N.J.
Address _____
Tele. (____) _____
Lic. No. or Bldrs. Reg. No. _____ 0.00
Federal Emp. No. _____ 0.00
or Social Security No. _____ 0.00

is hereby granted permission to perform the following work:

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

DESCRIPTION OF WORK:

Plb. fees Barnes & Noble

Estimated Cost of Work \$ 37,500.-

[Signature]
CONSTRUCTION OFFICIAL

PAYMENTS (Office Use Only) 8 #	
Building <u>577.</u>	PLUMBING 57.00
Plumbing _____	D.C.A. 30.00
Electrical _____	
Fire Protection _____	PLUMBING 57.00
Other _____	PLUMBING 57.00
Other _____	TOTAL 607.00
DCA Training Fee <u>30</u>	CHECK 607.00
Cert. of Occ. _____	CHANGE 0.00
Other <u>06/20/96 NO. 5</u>	0010A005 15.49
Total <u>607.-</u>	
Check No. _____	
Cash _____	
Collected By: _____	



PERMIT UPDATE

Date Update Issued

Control #

Permit # 1225-96

Date Permit Issued

IDENTIFICATION Block

671

Lot

8

Work Site Location

Brick Plaza Ste 2nd

Contractor

Address

Owner In Fee

Bresnan & Nohles

Address

122-5th Ave.

Tele. ()

Lic. No. or Bldrs. Reg. No.

Tele. ()

New York N.Y.

Federal Emp. No.

or Social Security No.

is hereby granted permission to perform the following work:

☐ BUILDING

☒ PLUMBING

☐ Other

☐ ELECTRICAL

☐ FIRE PROTECTION

DESCRIPTION OF WORK:

Erroneous -
Add'l. plb. fees

Estimated Cost of Work \$

PAYMENTS (Office Use Only) 8 #

Building

PLUMBING

Plumbing

TOTAL

Electrical

CHECK

Fire Protection

CHANGE

Other

06/27/96

NO 5

00000000

Other

DCA Training Fee

Cert. of Occ.

Other

Total

Check No.

Cash

Collected By:



Date Received
Date Issued
Control #
Permit #

6-6-94
1225-96

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

Block 671 Lot 8
Work Site Location Brick Plaza, Store #23
Brick, NJ
Owner in Fee Barnes & Noble
Address 122 Fifth Avenue
New York NY 10011
Tele. (212) 633-3000
Contractor _____
Address _____
Tele. (_____) _____
Lic. No. or Bldg. Reg. No. _____
Federal Emp. No. _____ or Social Security No. _____

C. CERTIFICATION IN LIEU OF OATH

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

Signature _____

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK

Interior fitout of existing shell. Work includes interior partitions and finishes, electrical, plumbing, mechanical & sprinkler systems.

JOB SUMMARY (Office Use Only)

PLAN REVIEW	Date	Initial	INSPECTIONS	Dates (Month/Day)	Failure	Failure	Approval	Initial
☐ No Plans Req.			Type: _____					
☒ Foundation	12/24/96	AC	Foundation	12/24/96				
☐ Framing			Slab					
☐ Other			Frame					
Joint Plan Review Required:			Insulation					
☐ Elec. ☐ Plumb. ☐ Fire			Finishes					
SUBCODE APPROVAL			Energy					
☐ CO ☐ CCO ☐ CA			Mechanical					
Date: <u>12-24-96</u>			TCO					
Approved By: <u>[Signature]</u>			Other					
			Final					

TYPE OF WORK:

☐ New Building
☐ Addition
☐ Alteration
☐ Roofing
☐ Siding
☐ Fence
☒ Sign 215.25 s.f. Sq. Ft.
☐ Pool
☐ Asbestos Abatement
☐ Other
☐ Other
☐ Demolition

(Office Use Only)
FEE

B. BUILDING CHARACTERISTICS

Use Group M Present M Proposed M
Constr. Class 3B Present 3B Proposed 3B
No. of Stories 1
Height of Structure 24 Ft.
Area—Largest Floor 22,000 Sq. Ft.
New Bldg. Area/All Floors 0 Sq. Ft.
Volume of New Structure 0 Cu. Ft.
Total Land Area Disturbed 0 Sq. Ft.

Est. Cost of Bldg. Work:

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

Administrative Surcharge

Paid ☐ Check # _____
Collected by: _____
DCA TRAINING FEE \$ _____
TOTAL FEE \$ _____



PLUMBING
SUBCODE
TECHNICAL SECTION



Date Received 6-18-96
Date Issued
Control # 1005-96 + A
Permit #

A. IDENTIFICATION—APPLICANT: COMPLETE ALL APPLICABLE INFORMATION, WHEN CHANGING

CONTRACTORS, NOTIFY THIS OFFICE: CALL UTILITY DIG NO: 800-272-1000.

Block C17 Lot 8 Block A224 Stone # 23 Block NJ

Work Site Location DRIVE A224

Owner in Fee BARRETT DABLE

Address _____

Tele. () _____

Contractor MAN-OC MECH INC

Address 1306 RIVER AVE

LAKEWOOD, NJ 08701

Tele. () 908-367-3111

Lic. No. 15101839

Federal Emp. No. 32-3072053 or Social Security No. _____

B. PLUMBING CHARACTERISTICS

Use Group Present _____ Proposed _____

Building Sewer Size 4" Public Sewer 1" Private Septic _____

Water Service Size 2 1/2" Public Water _____ Private Well _____

Estimated Cost of Plumbing Work \$ 27,500

JOB SUMMARY (Office Use Only)

PLAN REVIEW:

() No Plans Required

Joint Plan Review Required:

() Bldg. () Elec.

() Fire () Elevator

() Plumb. Plans-Approved

Date: 6-17-96

Approved by: [Signature]

SUBCODE APPROVAL:

() CO () CDO () CA

Approved By: [Signature]

Date: 6-10-96

C. CERTIFICATION IN LIEU OF OATH

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

[Signature]
Signature—Contractor Seal

☒ Licensed Plumbing Contractor () Exempt Applicant

D. TECHNICAL SITE DATA (List all fixtures.)

FIXTURE/EQUIPMENT	NO.	FEES (Office Use Only)
Water Closet	7	49
Urinal/Bidet	1	7
Bath Tub	1	48
Lavatory	1	20
Shower	1	28
Floor Drain	1	7
Sink	1	7
Dishwasher	1	50
Drinking Fountain	1	15
Washing Machine	1	7
Hose Bibb	1	7
Water Heater	1	50
Fuel Oil Piping	1	15
Gas Piping	1	15
Steam Boiler	1	15
Hot Water Boiler	1	15
Sewer Pump	1	15
Interceptor/Separator	1	15
Backflow Preventer	1	15
Greasetrap	1	15
Water Cooled A/C	1	15
or Refrigeration Unit	1	15
Sewer Connection	1	15
Water Service Connection	1	15
Active Solar System	1	15
Other	10	250

Paid () Check # _____	Administrative Surcharge \$ _____
Minimum Fee \$ _____	10
DCA Training Fee \$ _____	387
Collected by: _____	TOTAL \$ _____

6-26-96 - PARTIAL SLAB OK except line to grease trap
not done

- Rough on bathroom wall behind block wall OK except for
water lines not done - waste OK - NO root penetrations

7-2-96 - SLAB OK kit + grease trap

7-15-96 - Rough OK for bathroom
water line tested to meter room
still needs insulation

~~8-2-96~~

9-17-96 - ① Meter self closing faucets needed -
② still needs access to roof for gas lines



FIRE PROTECTION SUBCODE TECHNICAL SECTION



Date Received
Date Issued
Control #
Permit #

6-6-70
1225-96

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

Block 671 Lot 8
Work Site Location Brick Plaza, Store #23
Brick, NJ
Owner in Fee Barnes & Noble
Address 122 Fifth Avenue
New York, NY 10011
Tele. (212) 633-3000
Contractor _____
Address _____
Tele. (____) _____
Lic. No. _____
Federal Emp. No. _____ or Social Security No. _____

B. FIRE PROTECTION CHARACTERISTICS

Use Group Present M Proposed M
Constr. Class. Present 3B Proposed 3B
Heating Systems [X] New [] Existing
Type: [X] Gas [] Oil [] Electrical [] Solar
[] Other _____
Location: Roof-Top Units
Total Est. Cost of Fire Prot. Work \$ 50,000. [] Other _____

JOB SUMMARY (Office Use Only)

PLAN REVIEW: [] No Plans Required
Joint Plan Review Required: [] Bldg. [] Plumb.
[] Elec. [] Elevator
[] Fire Plans Approved
Date: 3/28/96
Approved by: [Signature]
SUBCODE APPROVAL: [Signature]
Date: 12/19/96
Approved by: [Signature]

INSPECTIONS:

Type:	Failure	Dates (Month/Day)	Approval
Suppression Test		12/19/96	[Signature]
Fire Alarm Test		12/19/96	[Signature]
Smoke Test		12/19/96	[Signature]
Mechanical		12/19/96	[Signature]
TCO		12/19/96	[Signature]
Other		12/19/96	[Signature]
Other		12/19/96	[Signature]
Other		12/19/96	[Signature]

C. CERTIFICATION IN LIEU OF OATH

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

SIGNATURE

D. TECHNICAL SITE DATA

Description of Work

Water Supply Source
Method of Valve Supervision
Local Alarm Supervision
Central Supervision
Proprietary Supervision

Existing 8" main

Flammable Liquid Storage Tanks
Combustible Liquid Storage Tanks
L.P.G. Storage Tanks
L.N.G. Storage Tanks

() Capacity _____ Fuel _____
() Capacity _____ Fuel _____
() Capacity _____ Fuel _____

Wet Sprinkler Heads
Dry Sprinkler Heads
TOTAL

Number
375
375

FEE (Office Use Only)

425-

Smoke Detectors
Heat Detectors
TOTAL

10
10

35

Stand Pipes
Kitchen Hood Exhaust Systems
Pre-Engineered Systems
CO₂ Suppression
Halon Suppression
Foam Suppression
Dry Chemical
Wet Chemical

NO
NO
NO
NO
NO
NO

50

Gas or Oil Fired Appliance

OTHER _____

NO
11

385-

Administrative Surcharge

Paid [] Check # _____

Minimum Fee

DCA Training Fee

Collected by: _____

TOTAL FEE

885-

9/27/96 Top CO 60 Days JE

Brick Township



Date Received 7-26-80
Date Issued 8-08-84
Control #
Permit #

JUL 1 1980 05:16

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

Block 671
Work Site Location Rt 70 + Chamberlaine Rd
Owner in Fee Federal Realty
Address 123 C. Park Ave
W. New York, Pa.
Tele. (215) 457-8740
Contractor B.E. Electrical Contractor
Address 404 N 5th Street
National Park, N.J. 08063
Tele. (609) 848-4070
Lic. No. 11387
Federal Emp. No. 22-3175420 or Social Security No.
B. ELECTRICAL CHARACTERISTICS
Use Group Present Proposed
[] Pole/Pad # [] Temporary [] Other
Building Occupied as Utility Co.
Est. Cost. of Elec. Work \$ 5800.00

JOB SUMMARY (Office Use Only)	
PLAN REVIEW:	INSPECTIONS
[] No. Plans Required	Type: Failure Failure Approval Initial
Joint Plan Review Required:	Rough
[] Bldg. [] Plumb.	Temporary
[] Fire [] Elevator	Constr. Serv. 11/3/86 5433
[] Elec. Plans Approved	TCO 7/6/96 5432
Date:	Other 7/24/96 5433
Approved by:	Service 960802
	Final 2/26/92 5433
SUBCODE APPROVAL	Temp. Cut-in-Card Date Issued
[] CO [] CCO [] TCA	Final Cut-in-Card Date Issued
Date: 2/26/92	
Approved By: [Signature]	

C. CERTIFICATION IN LIEU OF OATH

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

Licensed Electrical Contractor [] Exempt Applicant
Signature—Contractor Seal

D. TECHNICAL SITE DATA

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

Paid [] Check # 1090	Administrative Surcharge
Collected by:	Minimum Fee
	DCA Training Fee
	TOTAL FEE
	\$ 35
	\$ 4
	\$ 39

U.C.C. Form F-1208

M

1 White = Inspector Copy 2 Canary = Office Copy
3 Pink = Office Copy 4 White = Applicant Copy
PRO 220

7/2/96 5477 I

7/8/96 SIGN NOW HUNG

SIGN COMPAN ALL HAVE UL LABELS THIS DATE,
DISCONNECTING MEANS, TERM ATED III 1900
BOXES TO BE HOOKED UP BY CAVED LOAD PER
EAST CONST SIGN

② ASKED EAST CONST SIGN TO FILE PERMIT (JOHN)
FOR WORK DONE -
① HANG SIGN ② RUN CIRCUITS (4 @ 20 AMP?)
AND TERMINATE IN 1900 BOXES - LABELED
AND GROUNDED - TO BE REENERGIZED -
HOOKED UP BY OTHERS ③ PROVIDE CUT
SHEET FOR SIGN ASSEMBLY

7/16/96 SAME

7/18/96

7/19/96 STILL NEED APPROVE W - LOADS & CIRCUITS PER - COMMENTS
- 7/22/96 SAME

960902 NO ELEV ON SITE IN ACCESS TO
SIGN GYST

8/14/96 SAME

9/5/96 SAME

9/13/96 NEED ACCESS TO (OUTSIDE) AREA ABOVE DROD CELLING

2/21/97 SAME



508
Date Received
Date Issued
Control #
Permit #
JUL 16 1996 0063423

A IDENTIFICATION—APPLICANT COMPLETE ALL APPLICABLE INFORMATION WHEN CHANGING

Block 8 Lot BT 70/Rt 85
Work Site Location Barnes & Noble
Back Plaza Mall, Brick Town, NJ
Owner in Fee Barnes & Noble SRC Constructors
Address 122 Fifth Ave 340 Stage Street
NY NY, 10011 Brooklyn, NY 11206
Tele (212) 633-3300 718-688-1400
Contractor DAVIDO Electric Co., Inc
Address PO Box 2294
Ocean Township, NJ 07712
Tele (908) 988-0068
Lic No 9739
Federal Emp No 22-32 24888 or Social Security No _____
Use Group Present _____ Proposed _____
☐ Pole/Pad # _____ ☐ Temporary ☐ Other _____
Building Occupied as Retail Utility Co SEPL
Est Cost of Elec Work \$ 100,000.00

B ELECTRICAL CHARACTERISTICS

PLAN REVIEW	INSPECTIONS	Dates (Month/Day)
☐ No Plans Required	Type	Failure Failure Approval Initial
☐ Joint Plan Review Required	Rough	_____
☐ Bldg ☐ Plumb	Temporary	_____
☐ Fire ☐ Elevator	Constr Serv	_____
☐ Elec Plans Approved	TCO	_____
Date <u>8/14/96</u>	Other	_____
Approved by <u>MDP</u>	Service	_____
SUBCODE APPROVAL	Final	_____
☐ TCO ☐ CCO ☐ CA	Temp	_____
Date <u>8/14/96</u>	Card	_____
Approved By <u>MDP</u>	Final Cut in Card	_____

C CERTIFICATION IN LIEU OF OATH

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

Licensed Electrical Contractor ☐ Exempt Applicant _____

D TECHNICAL SITE DATA

NO	SIZE	ITEM
325		Fixtures (1)
95		Receptacles (2)
450		Switches (3)
		Total 1 + 2 + 3
		Kw Range
		Kw Oven(s)
		Kw Surface Unit
		hp Dishwasher
		hp Garbage Disposal
		Kw Dryer
		Kw A/C Unit
		Burglar Alarms
		Intercoms Panels
		Smoke Detectors
		hp Whirlpool/spa
		Pool Bonding
		hp Pool Filter Motor
		Pool Lights
		Kw Water Heater(s)
		Kw Central heat
		oil gas or elec
		Kw Baseboard Heat Units
		Thermostats
		hp Heat Pump
		hp Pump(s)
		Amp Motor Control Center/Sub Panels
		Signs
		Light Standards
		hp Motors—Fractional H P
		hp Motors—All Others
		Kw Transformers
		Kw Generators
		Amp Service Entrance
		Other MDP

Paid ☐ Check # <u>1718</u>	Administrative Surcharge	\$ <u>172-</u>
	Minimum Fee	\$ <u>80</u>
	DCA Training Fee	\$ <u>552-</u>
Collected by <u>MDP</u>	TOTAL FEE	\$ <u>552-</u>

UCC Form F1208B RPF
3 P k Off Copy
1 Whnt 1 pect C py 2 C nary Off C py
4 G ld Applca IC py

7/16/96 TREND PER PLANS OK MAIN AREA (PVC)

PARTIAL ROUGH OVER - COMPUTER ROOM, MAIL BATHROOM, LOUNGE
5433

7/17/96 SOUTH BEAR-WALL ROUGH OK
WEST " "

7/18/96 EAST KITCHEN " " "

7/19/96 EAST " " " TO SOUTH PARTS ROOM

7/22/96

8/5/96 ROUGH COMPLETE

PANELS

8/7/96 SWITCH OVER RED TAG -> FOR DELIVERY

8/9/96 NOT READY FOR PROGRESSIVE

8/12/96 SAME

8/14/96 SEE PERMIT 4074 PROGRESSIVE
ALSO PARTIAL ROUGH FOR BRICK CEILING

AND ALL RECESSED SUFFIT

8/15/96 MOVE IN MEATS ROOM DOWN TO STRIP LUG-OK

8/16/96 SUFFIT MEATS ROOM ON

8/30/96 MAIN CEILING APPROVED 5433

9/3/96 MEATS & LAINES

9/5/96 REMOVE BENDING SCREEN FROM PANEL IN KITCHEN

9/11/96 ALL LIGHT FIXTURES HAVE UL LISTING LABEL
SOME X - CEN - HIPS

9/12/96 ALL 2x2 FLOOR FIXTURES IN 3A AND 4A
MOVE OUT BOXES AT BACK SPACES -
OR PANELS

9/27/96 2-ROOF A/C HEAT NEED PROPER WRITING CHANNEL
(27) HEATER IN BEAR ROOM (HOODING DOOR) NOT
WIND

10/31/96 SAME 5433

11/21/97 SAME & SHOW COMPLETE GROUNDING SYSTEM

12/16/97 (1) MAX 30 AMPS AC # 7

(2) " " " " # 3

(3) AC JUMP

(4) CROWN ECTION ON LOFFEE MACHINE

CITY OF NEWARK

DEPARTMENT OF ENGINEERING



ELECTRICAL
SUBCODE
TECHNICAL SECTION



Date Received
Date Issued
Control #
Permit #

MAY 17 53004074

A IDENTIFICATION-APPLICANT COMPLETE ALL APPLICABLE INFORMATION WHEN CHANGING

CONTRACTORS NOTIFY THIS OFFICE CALL UTILITY DIG NO 1 800 272 1000

Block 671 Lot 12
Work Site Location BARNES - NOBIS BACK PLAZA
BLACK TRF NJ 4610 Chambersbridge
Owner in Fee GEORGE REGENCY INVESTMENT TRUST
Address 4800 HAMPDEN ST
BETHESDA MD 20814
Tele 908 255 4944
Contractor GERMANSKY ELECTRICAL CO
Address 203 W 4TH ST
PHILADELPHIA NJ 07061
Tele 908 755 9500
Lic No 404 220938905
Federal Emp No 1014 or Social Security No 1

B ELECTRICAL CHARACTERISTICS

Use Group Present Proposed
☐ Pole/Pad # ☐ Temporary ☐ Other
Building Occupied as Utility Co
Est Cost of Elec Work \$ 5800

JOB SUMMARY (Office Use Only)

PLAN REVIEW
☐ No Plans Required
Joint Plan Review Required
☐ Bldg ☐ Plumb
☐ Fire ☐ Elevator
☐ Elec Plans Approved
Date
Approved by

INSPECTIONS
Type 7/2/96 Dates (Month/Day)
Rough 6/2/96 Failure 5/4/97 Approval 9/2/97 Initial
Temporary 6/2/96 Failure 5/4/97 Approval 9/2/97 Initial
Constr Serv Failure 5/4/97 Approval 9/2/97 Initial
Other Failure 5/4/97 Approval 9/2/97 Initial
Service Failure 5/4/97 Approval 9/2/97 Initial
Final 2/26/97 Failure 5/4/97 Approval 9/2/97 Initial
Temp Cut in Card Date Issued 2/26/97 Failure 5/4/97 Approval 9/2/97 Initial
Final Cut in Card Date Issued 2/26/97 Failure 5/4/97 Approval 9/2/97 Initial

D TECHNICAL SITE DATA

NO SIZE ITEM
Features (1)
Receptacles (2)
Switches (3)
Total 1 + 2 + 3
Kw Range
Kw Oven(s)
Kw Surface Unit
hp Dishwasher
hp Garbage Disposal
Kw Dryer
Kw A/C Unit
Burglar Alarms
Intercoms Panels
Smoke Detectors
hp Whirlpool/spa
Pool Bonding
hp Pool Filler Motor
Pool Lights
Kw Water Heater(s)
Kw Central heat
oil gas or elec
Kw Baseboard Heat Units
Thermostats
hp Heat Pump
hp Pump(s)
Amp Motor Control Center/Sub Panels
Signs
Light Standards
hp Motors-Fractional H P
hp Motors-All Others
Kw Transformers
Kw Generators
600 Amp Service Entrance
Other

FEE (Office Use Only)

Administrative Surcharge \$ 100
Minimum Fee \$ 2
DCA Training Fee \$ 165
TOTAL FEE \$ 267

C CERTIFICATION IN LIEU OF OATH

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

Signature-Contractor Seal

[] Licensed Electrical Contractor [] Empty Applicant

UCC Form F 1208
Wh 3 1 po 1 C py 2 C may 4 Gold 1
3 P k Office Copy Applicant Complete manually
200 214 6 4115th Bx 1341

5/22/96 BACK OF BARN 7 NOBLE
TRAIL FROM BACK AG TO
PAD 2 @ 4' SEC 40 PAD
TO POLE 2 @ 5' SEC 40 APPROVED
SCHEDULE 80 TO GO UP POLE

6/21/96 ① FINISH GROUNDING SYSTEM

② METER PAN INSTALLATION

6/24/96 W-E

7/2/96 SAME

7/5/96 I

7/22/96 SAME 7/26/96 PLUMBING KITTING
NOT APPROVED AS GROUND CABLES

8/7/96 ① GROUNDS LOOSE AT 600 AMP SWITCH
② LOAD SIDE NOT TERMINATED

9/1/96 LOAD SIDE TERMINAL A UN3 APPROVED

9/15/97 FINISH GROUNDING SYSTEM
H-C JUMP NEEDED

9/21/97 SAME

2/26/97 FINISH GROUNDING SYSTEM

TOWNSHIP OF BRICK

ZONING PERMIT

Date of Issue: April 26, 1996

1996 Z 0415

Block 671 Lot 8 Zone B-3, H.D.

Property Address: Chambers Bridge Road, Brick Plaza

Owner: Federal Realty Investment Trust (Phone): (212) 633-3000

Applicant: SBLM Architects PC (Phone): (212) 995-5050

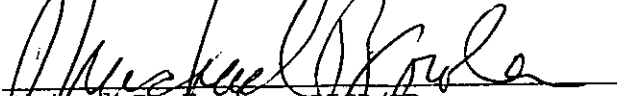
Use: Former H.L. Green retail store with cafe.

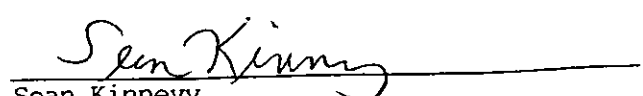
Proposed Construction (if any): Interior alteration for Barnes and Noble retail
store with cafe.

Conditions: _____

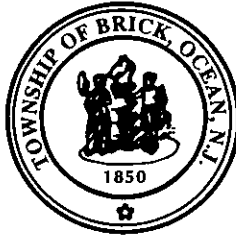
Please note that Building Permits, as well as Zoning Permits, must be obtained prior to any construction.

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


Michael P. Fowler, AICP/PP
Administrative Officer


Sean Kinney
Zoning Officer

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



Joseph C. Scarpelli, Mayor

Township Council:

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

Office of Affordable Housing
Carol A. Wolfe
Affordable Housing Administrator
(908) 262-1048

CASE # _____

APPROVAL DATE: _____
(Planning Board/BOA)

DATE: 4/30/96

TO: Frederick R. Millman, CTA
Tax Assessor

FROM: Carol A. Wolfe
Affordable Housing Administrator

RE: BLOCK 671 LOT 8 SITE ADDRESS BRICK PLAZA

TYPE OF SITE Commercial
(Residential/Commercial)

TYPE OF BUSINESS Book store

APPLICANT Barnes & Noble

CITY & STATE 132 Fifth Ave
N.Y. N.Y. 10011

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

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

\$ 458,100
FRM/BCH
Frederick R. Millman, CTA, Tax Assessor
4/30/96
Date

☒ Please review the attached application for a final assessed value for the construction at the above referenced site:

\$ 458,100
FRM/BCH
Frederick R. Millman, CTA, Tax Assessor
9-26-96
Date

CERTIFICATE OF COMPLIANCE

BLOCK 5 LOT 1 SITE ADDRESS 1000 S. 1st St.
TYPE OF SITE Residential/Commercial TYPE OF BUSINESS None
APPLICANT John Doe PHONE NUMBER 123-456-7890
APPLICANT ADDRESS 123 Main St. CITY & STATE Anytown, NY
CASE # 12345 NAME OF BUSINESS None

INCLUSIONARY DEVELOPMENT

☐ Affordable Fee Required _____ Date _____
Down Payment _____ Date _____
Balance _____ Date _____
Pd. in Full _____ Date _____
☐ Market Rate No Fee Required

MANDATORY DEVELOPER FEES

☐ Residential is .005%
☐ Commercial is .01%

Estimated Assessment: 1000 Date 1/1/00
Required Deposit on Estimate \$ 1000 Date 1/1/00
Check # 000 4060 Receipt # 9812
Actual Assessment: _____ Date _____
Actual Required Fee: \$ _____
Minus Deposit of Estimate \$ _____
Balance Due \$ _____
Amount Paid in Full \$ _____ Date _____
Check # _____ Receipt # _____

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

Carol A. Wolfe
Affordable Housing Administrator

CERTIFICATE OF COMPLIANCE

BLOCK 171 LOT 5 SITE ADDRESS Beach Rd 214
TYPE OF SITE Commercial TYPE OF BUSINESS Law Office
Residential/Commercial
APPLICANT Barbara A. Wolfe PHONE NUMBER 312-633-6000
APPLICANT ADDRESS 100 S. Ave CITY & STATE NY NY 10011
CASE # _____ NAME OF BUSINESS _____

INCLUSIONARY DEVELOPMENT

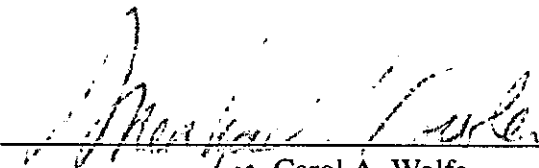
☐ Affordable Fee Required _____ Date _____
Down Payment _____ Date _____
Balance _____ Date _____
Pd. in Full _____ Date _____
☐ Market Rate No Fee Required

MANDATORY DEVELOPER FEES

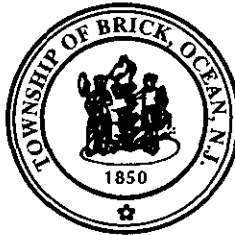
☐ Residential is .005%
☒ Commercial is .01%

Estimated Assessment: \$ 458,100.00 Date 4/20/96
Required Deposit on Estimate \$ 2290.50 Date 5/2/96
Check # 000 4060 Receipt # 9812
Actual Assessment: \$ 458,100.00 Date 7/21/96
Actual Required Fee: \$ 4581.00
Minus Deposit of Estimate \$ 2290.50
Balance Due \$ \$ 2290.50
Amount Paid in Full \$ 1101.00 Date 1/1/97
Check # 1012 Receipt # 1132

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


Carol A. Wolfe
Affordable Housing Administrator

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



Joseph C. Scarpelli, Mayor

Township Council:

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

Office of Affordable Housing
Carol A. Wolfe
Affordable Housing Administrator
(908) 262-1048

CASE # _____

APPROVAL DATE: _____
(Planning Board/BOA)

DATE: 4/30/96

TO: Frederick R. Millman, CTA
Tax Assessor

FROM: Carol A. Wolfe
Affordable Housing Administrator

RE: BLOCK 671 LOT 8 SITE ADDRESS Brick Plaza

TYPE OF SITE Commercial TYPE OF BUSINESS Book Store
(Residential/Commercial)

APPLICANT Gene & Nabala CITY & STATE 112 9th Ave
New York, N.Y. 10011

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

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

\$ 100,000
5/1/96
Frederick R. Millman, CTA, Tax Assessor
5/30/96
Date

☐ Please review the attached application for a final assessed value for the construction at the above referenced site:

\$ _____

Frederick R. Millman, CTA, Tax Assessor

Date

NEW YORK
MAY 22 1986
U.S. POSTAGE

Flame & Smoke - (Inport
" Wall Coverings

Paper Work Fire Alarm Syst.

636 BROADWAY
NEW YORK, NY 10012
212-995-5050

BY 3 C D
+ Signs Doors

Mr. Ray Korkowski
Acting Construction Officer
Bridge Tower Ship Building
101 Chambers Bridge Rd
Ridgewood, NY 11367-23

Copy to load

RETAIL & INTERIORS DIVISION OF
SBLM ARCHITECTS, P.C.

#731

636 BROADWAY
NEW YORK NY 10012
PHONE: 212.995.5050
Fax: 212.982.3813

2716 OCEAN PARK BLVD.
SANTA MONICA CA 90405
PHONE 310.452.9192
Fax: 310.452.9644

B Y 3 G R O U P

FACSIMILE

F/E
5/13/90

Date : April 9, 1996
To : Ray Korkowski
Company : Brick Dept. of Buildings
Fax No. : (908) 262- 8954
From : Jeffrey Solak
Project Name : Barnes & Noble-Brick Plaza, Brick, NJ
Project No. : 3012

Note that our space is approx. 22,000 s.f. and will be fully sprinklered.

As discussed, the rationale for classifying our space as Construction Class 3B is as follows:

- the back wall is non-loadbearing, and the separation distance is greater than 15', therefore as per table 705.2, the wall may be non-rated.
- the front wall is storefront with an overhead steel beam carrying the masonry and some roof load above. The separation distance is greater than 30', as per table 705.2, the wall may be non-rated.
- as per line 9 of table 602, the "structural members supporting wall" may be non-rated.
- the side walls are rated (existing 8" c.m.u. and a new 2 hour partition by the landlord).
- other rated elements do not apply to our space.

3012_29.409

You will receive 1 page(s) of copy, including this facsimile sheet. If you do not receive all of the documents, please call J. Solak at (212) 995-5050.

Copies to:

THE BOCA NATIONAL BUILDING CODE/1993

Table 602
FIRERESISTANCE RATINGS OF STRUCTURE ELEMENTS^k

Structure element Note a		Type of construction Section 602.0							
		Noncombustible					Noncombustible/Comb		
		Type 1 Section 603.0		Type 2 Section 603.0			Type 3 Section 604.0		
		Protected		Protected		Unprotected	Protected	Unprotected	
		1A	1B	2A	2B	2C	3A	3B	
1 Exterior walls	Loadbearing	4	3	2	1	0	2	2	N.A.
	Nonloadbearing	Not less than the fire resistance rating based on fire separation dist							
2 Fire walls and party walls (Section 707.0)		4	3	2	2	2	2	2	AS PER 705.2 SEPARATION DIST. GREATER THAN 15'
		Not less than the fire resistance rating required by T							
3 Fire separation assemblies (Section 709.0)	Fire enclosure of exits (Sections 1014.11, 709.0 and Note b)	2	2	2	2	2	2	2	EXIST. C.M.U. 1/2 2 HR. WALL BY L.C.
	Shafts (other than exits) and elevator hoistways (Sections 709.0, 710.0 and Note b)	2	2	2	2	2	2	2	NA
	Mixed use and fire area separations (Section 313.0)	Not less than the fire resistance rating required by T							
	Other separation assemblies (Note i)	1	1	1	1	1	1	1	NA
4 Fire partitions (Section 711.0)	Exit access corridors (Note g)	Not less than the fire resistance rating required by T							
	Tenant spaces separations (Note f)	1	1	1	1	0	1	0	NA
5 Dwelling unit separations (Sections 711.0, 713.0 and Notes f and j)		1	1	1	1	1	1	1	NA
6 Smoke barriers (Section 712.0 and Note g)		1	1	1	1	1	1	1	NA - BASE GROUP PM
7 Other nonloadbearing partitions		0	0	0	0	0	0	0	✓
8 Interior loadbearing walls, loadbearing partitions, columns, girders, trusses (other than roof trusses) and framing (Section 715.0)	Supporting more than one floor	4	3	2	1	0	1	0	✓
	Supporting one floor only or a roof only	3	2	1 1/2	1	0	1	0	✓
9 Structural members supporting wall (Section 715.0 and Note g)		3	2	1 1/2	1	0	1	0	AT FRONT WALL
		Not less than fire resistance rating of wall supp							
10 Floor construction including beams (Section 713.0 and Note h)		3	2	1 1/2	1	0	1	0	✓
11 Roof construction, including beams, trusses and framing, arches and roof deck (Section 714.0 and Notes e, f)	15' or less in height to lowest member	2	1 1/2	1	1	0	1	0	✓
	More than 15' but less than 20' in height to lowest member	1	1	1	0	0	0	0	✓
	20' or more in height to lowest member	0	0	0	0	0	0	0	✓

Note a. For fire resistance rating requirements for structural members and assemblies which support other fire resistance r 715.1.

Note b. For reductions in the required fire resistance rating of exit and shaft enclosures, see Sections 1014.11 and 710.3.

Note c. For substitution of other structural materials for timber in Type 4 construction, see Section 2304.2.

Note d. For fire-retardant-treated wood permitted in roof construction and nonloadbearing walls where the required fire resis 603.2 and 2310.0.

Note e. For permitted uses of heavy timber in roof construction in buildings of Types 1 and 2 construction, see Section 714.

Note f. For reductions in required fire resistance ratings of tenant separations and dwelling unit separations, see Sections 11.

Note g. For exceptions to the required fire resistance rating of construction supporting exit access corridor walls, tenant sep smoke barriers, see Sections 711.4 and 712.2.

Note h. For buildings having habitable or occupiable stories or basements below grade, see Section 1006.3.1.

Note i. Not less than the rating required by this code.

Note j. For Use Group R-3, see Section 310.5.

Note k. Fire resistance ratings are expressed in hours.

Note l. 1 foot = 304.8 mm.

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



Joseph C. Scarpelli, Mayor

Township Council:
Victor Cantillo, President
Stephen C. Acropolis
Helen Fayad
Lee Hartman
Thomas G. Maiorine
Mary Lou Powner
Michael A. Thulen

Department of Administration & Finance

Division of Inspections
A. J. Cierzo
Construction Official
(908) 262-1024
Fax: (908) 920-4850

FACISIMILE CORRESPONDENCE

(908) 262-8954

DATE 5/20/96 TO FAX NO. (202) 995-8628 PAGES 2
TO SBLM Architects
ATTN Jeff
FROM Jennifer
MESSAGE re. Barnes & Noble

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



Joseph C. Scarpelli, Mayor

Township Council:

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

Department of Administration & Finance

Division of Inspections

May 15, 1996

Barnes & Noble
122 5th Avenue
New York, N.Y 10011

Dear Sir,

We have attempted to review the Building Plans for the Barnes & Noble store at the Brick Plaza Shopping Center, Brick, N.J.

In doing so we have several questions that need to be addressed in order for us to expedite the application efficiently. Before the plan review can be completed the following information is needed:

1. BUILDING

The landlord has not made application for the tenant separation wall. The approval for the separation walls must be approved for me to continue my review of your architects plans for the complete tenant fit-up

2. An Engineers calculation is required on all trusses and all roof designs.

3. Tenant separation wall rating, column line "F"

4. FIRE

Hydraulic calculations needed for the sprinkler system.
A certificate for flame spread on rugs and wall coverings.
Digital alarm monitoring to the Police and Fire Department, information.

Need number of smoke detectors and heat detectors if any.
Number of sprinkler heads and fire extinguishers.
Number of gas appliances and or furnaces.
Panic hardware on doors.

Page "2"

Please send this information to us as soon as possible.

Very truly yours,

Ray Korkowski
Acting Construction Official

cc: Federal Realty Investment
Building Inspector
Fire Inspector

HONEYWELL INC.DATE: 5/22/96

SEND TO: Jeff Soolak

- COMPANY: By3Group
- FACSIMILE NUMBER: 2129823813

- SPECIAL INSTRUCTIONS: RE : Cutsheet on Honeywell 5800 Panel

If you have any questions please do not hesitate to call me at (609) 596-4950.

Sincerely,

Thanks,

- SENDERS NAME: Morgan
- PAGES TRANSMITTED (COVER PAGE PLUS) 2

RESPONSE INFORMATION:

HONEYWELL INC.
HOME AND BUILDING CONTROL
7 EVES DRIVE, SUITE 100
MARLTON, NJ 08053

FACSIMILE: Panasonic UP270M
GROUP III
609-983-7884
CONFIRMATION # 609-596-4900.

Approval Agency Requirements

Honeywell Proprietary

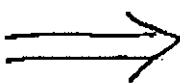
Fire

The 5800/5900/5924 are listed in the Fire Protection Equipment directory under the category of Control Units Systems (UOJZ). As a result they are approved for use in three types of fire system applications:

Note: At the time this guide is being written (10/93), the National Fire Protection Association (NFPA) has published a new Standard, called NFPA 72, or as it will become commonly known, the National Fire Alarm Code (NFAC). The NFAC combines the old NFPA 71 Standard for Central Station Signaling Systems with all of the NFPA 72 Standards and Guides as well as NFPA 74 Standard for Household Fire Warning Systems. References to NFPA 71 & 72 below are done for clarity as it will take some time for the new NFAC terms to become routine. The appropriate NFAC references are shown in parenthesis throughout this document.

- NFPA 71 Central Station Signaling Systems (NFAC 4-3) - which covers central station monitoring of fire alarm systems.
- NFPA 72 (Chapter 6) Local Protective Signaling (NFAC Chapter 3) - which covers local evacuation systems where fire audibles are used to warn building occupants to leave the building because of a fire danger.
- NFPA 72 (Chapter 8) Remote Station (NFAC 4-5) - which covers signaling to a fire department.

UL Fire Requirements



Approval Type	Enclosure	24 Hour Test Timer	Supv. Fire Points	Bell w/ supv. circuit	Dual Phone Line	Battery Standby
NFPA 71 Central Station	Fire	Yes	Yes	No	Yes	24 hours
NFPA 72 Chap 6 Local	Fire	No	Yes	Yes	No	24 hours plus 5 min. alarm
NFPA 72 Chapter 8 Remote	Fire	Yes	Yes	No	Yes	60 hours plus 5 min. alarm

The fire enclosure, 24 hour test timer, dual phone line module, and 2 batteries are provided with the 5800/5900 FA package (and the 5924) as listed on pages 9 and 10. All fire alarm systems must have supervised fire points. This means they will indicate a trouble condition on a wire break or a ground. Supervised fire points can be provided in three different ways. Style A supervision of fire points is standard on point terminals. On-board points and OctoPoints require the addition of either a Dual Powered Initiating Module (D125B, Style A - Class B) or a Style D (Class A) Initiating Module (D129). All fire detection points must be connected to one of the above inputs. Hooking fire points directly to on-board points or OctoPoints on the 5800/5900/5924 is not approved. The choice of which style of inputs (A or D) to use depends on the requirements of each individual job.

System Architecture

Honeywell Proprietary

Control Center

The primary customer interface to the Intelliguard control unit is the Control Center. It is used to arm and disarm the security system, annunciate system status, initiate system tests and commands. A Control Center is not required, however most applications will benefit from at least one and many systems may use multiple Control Centers. There is a maximum of 32 Control Centers (additional power will be required).

The Control Center gets its power from and communicates with the control unit over 4 wires. The standard Control Center is the Model 540. The 540 and three additional Control Centers are described in detail in Section Three. The three other Control Centers are: the 550 LED Control Center, a low-cost, 8 point area control center; the 541 Fire Control Center, features function keys specifically for Fire applications; and the 542 Fire Annunciator, an English language display only.

Control/Communicator Package Descriptions

5800/5900

There are three different Control/Communicator packages in the Business Alarm Price Book. The choice of the package depends on customer needs. Each package is differentiated in the Business Alarm Pricing by two letters after the control designation. Installation departments may order these packages from Radionics or may order the parts separately. The packages include the appropriate enclosure, a transformer and battery. See page 98 for ordering information. Below is a listing of each offering:

(5800 or 5900)CS (CS stands for central station.) - This is the general package for customers who need a non-approved burglar alarm system that must meet Underwriters Laboratories (UL) Grade C Central Station Burglary approval. This package includes the standard enclosure for the Control/Communicator. The 24 hour test timer option will be activated in all systems requiring a UL certificate.

(5800 or 5900)LP (LP stands for local police.) - This package is approved for UL Grade A Local and Police Connect burglary plus Grade B Central Station burglary. It includes an attack resistant enclosure for the Control/Communicator. You must price in a UL approved bell in systems that require one of the approvals met by this package. The 24 hour test timer option will be activated in all systems requiring a UL certificate.



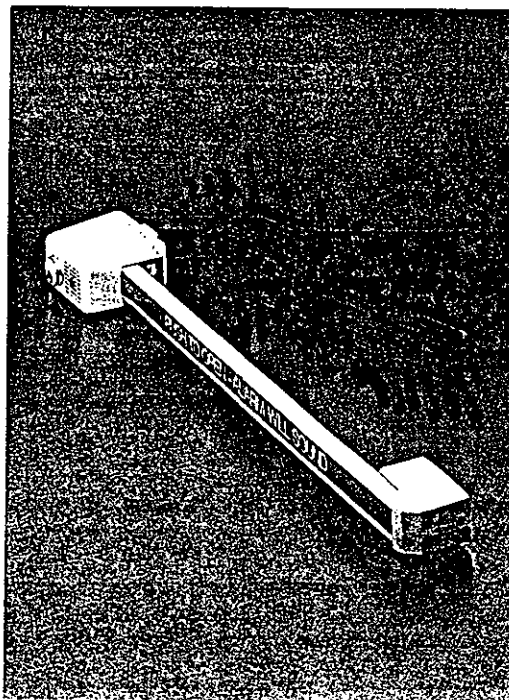
(5800 or 5900)FA (FA stands for fire alarm.) - This package is UL approved for, National Fire Protection Association (NFPA) Standard 71, Central Station Signaling Systems, NFPA 72 (Chapter 6) Local Protective Signaling (automatic fire alarm), NFPA 72 (Chapter 8) Remote Station, and Grade C Central Station Burglary. This package is also approved by the California State Fire Marshal (CSFM), New York City - Materials and Equipment Acceptance System (NYC-MEA) and Factory Mutual (FM). It includes a red enclosure for the Control/Communicator that is labeled "Fire Alarm Control". In addition, a Dual Phone Line module (required) and two batteries (for extending the standby time) are included.

Exit Control Locks

Detex sells more battery-powered and AC-powered exit control locks than anyone else in the world because we offer unequalled economy and reliability. Rugged cast aluminum construction and heavy-duty lock and bolt mechanisms resist tampering. High decibel, solid-state alarms announce intrusions, and the magnetically-delayed exit control locks feature a 15-second delay that allows security personnel to respond before penetration occurs. When it comes to exit control locks, Detex offers the most worry-free, cost-effective units in the industry.

ECL-8010 ~~and ECL-8015~~

The battery-powered ECL-8010 ~~and the ECL-8015~~ ~~and the ECL-8015~~ Relatching Exit Control Locks offer unsurpassed economy and electronic reliability. They are ideally suited for low traffic, remote locations where AC power is not available. Micro-processors control both units for dependable, instant response, and the tamper-proof cover and heavy-duty lock and bolt mechanism resist the most aggressive efforts to defeat them. The unit requires an authorized key for resetting and carries a one-year limited warranty.



ECL-8010 ~~and ECL-8015~~



PRODUCT GUIDELINES

Exit Control Lock



MODEL NO. / DESCRIPTION:
ECL-8010 Exit Control Lock

PRIMARY USE: Low traffic, unlabelled emergency exit doors in restaurants, shopping centers, retail stores, and office buildings

PHYSICAL CHARACTERISTICS:
Die-cast aluminum housing with baked silver cortex finish (standard); duronotic bronze, satin black enamel (optional); dimensions: lock case — 3" high x 5" wide x 4-1/2" deep; push bar — 36" long (standard); 40" long (optional)

ELECTRICAL CHARACTERISTICS:
Powered by 9VDC alkaline battery (Duracell recommended)

USED WITH: Detex ECL-445K Rim Cylinder

TYPICAL SPECIFICATION:
(Qty) x ECL-8010 x ECL-445K (rim cylinder)

Exit Control Lock



MODEL NO. / DESCRIPTION:
ECL-8015 Exit Control Lock

PRIMARY USE: Low traffic, unlabelled emergency exit doors in retail stores, office buildings, restaurants, industrial buildings, and apartment complexes

PHYSICAL CHARACTERISTICS:
Die-cast aluminum housing with baked silver cortex finish (standard); duronotic bronze and satin black enamel (optional); dimensions: lock case — 3" high x 5" wide x 4-1/2" deep; push plate and bar — 3" high x 7/8" wide

ELECTRICAL CHARACTERISTICS:
Powered by a 9VDC alkaline battery (Duracell recommended)

USED WITH: Detex ECL-445K Rim Cylinder

TYPICAL SPECIFICATION:
(Qty) x ECL-8015 x ECL-445K (rim cylinder)

DETEx

1008.12 OCCUPANT LOAD

USE	S.F. PERSON	AREA	OCCUPANT LOAD	
MERCANTILE (M)	30	17,769	$17,769 \div 30 =$	593
STORAGE (S-1)	300	1,275	$1,275 \div 300 =$	5
BUSINESS (B)	100	1,738	$1,738 \div 100 =$	18
CAFE (A-3)	15	1,740	$1,740 \div 15 =$	116
TOTAL		22,522		731

1009.2 CAPACITY OF EGRESS COMPONENTS

DOORS

.15 INCHES X 731 = 110" REQUIRED

DOOR NO. :

1 = 36"
9 = 36"
19 = 36"
20 = 36"
144"

144" PROVIDED

SBLM ARCHITECTS PC

636 BROADWAY
NEW YORK NY 10012
PHONE: (212) 995-5600
FAX: (212) 995-8625

DESCRIPTION:

EGRESS WIDTH CALCULATION
(REVISED)

PROJECT & NUMBER:

B+N- BAILL PLAZA, BAILL, NY
3012

SKETCH NO.

SK-1

DATE:

5/21/96

**HGH DESIGN GROUP INC.
PO Box 15416
San Francisco, CA 94115**

May 20, 1996

To Whom It May Concern:

As per your request, we are providing you with the fire ratings of our type I vinyl coated and/or laminated wallcoverings. The substrate, vinyl laminated pvc, has been produced by either/or one of the following companies: Omni Ind. or Fidelity Industries, this substrate has been tested by U.S. Testing Co. Inc. of Hoboken NJ; test report number 81312, dated September 1, 1981 or test report # 96014 dated May 4, 1987. The submitted samples were tested in accordance with the procedures outlined in ASTM E-84-84a for flammability and surface burning characteristics of Building Materials.

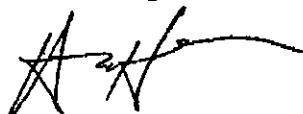
(submitted sample was 0.003 gauge PVC laminated to #2 hanging stock 12oz)

Flame spread index*: 0

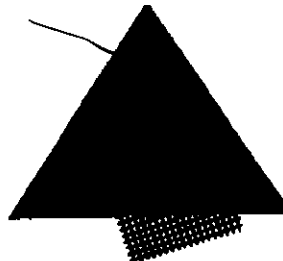
Smoke developed value*: 20

In addition this material is washable, with mild detergent, sponge and clean water.

Sincerely



**Harlan Hoffman
President**

**ASSOCIATED
CARPETCORP**43 West 22 Street
New York, N.Y. 10010
212 633-0250
FAX--212 633-0627Floor Coverings
SINCE 1921FAX COVER SHEETDATE: 5/22/96FORWARD DOCUMENTS
TO THE ATTENTION OF:JEFF SOLAK 982-3813

DOCUMENTS SENT FROM:

BOB ODGIRNUMBER OF DOCUMENTS
(INCLUDING THIS PAGE):18COMMENTS: FLAME SPECS - B + N - BRICKTOWN, N.J.930 - 1265 GD FIELD CARPET } SAME TEST930 - 1312 G AISLE CARPET } DATA930 - 1357 S BORDER CARPET - SAME AS
3230 ASSURANCE930 - 1108 G JUNIOR CARPET } KNOTS + SQUARES930 - 1109 G MUSIC CARPET }If documents are not received legibly, please contact THE SENDER at the
following number: (212) 633-0250

TRANSMITTED BY:

B. Odg

DATE:

5/22/96

TIME:

3:30 PM

Independent Textile Testing Service, Inc.

TEST REPORT #963187

P.O. Box 1948

1503 Murray Ave.

Dalton, Georgia 30722-1948 • Phone 706-278-3013 • Fax 706-272-7057

TEST REPORT

CUSTOMER: J & J Industries, Inc.

May 20, 1996

SUBJECT: "Consumer Product Safety Commission (CPSC) FF 1-70"

FLAMMABILITY TEST

STYLE	COLOR	ROLL	TESTED	PASSED
8750 930-1265-GD	RD1	875242	8	8

Secondary Backing: AB
Face Wt.: 38 oz.
RE: Barnes & Nobel
Request #3776/Linda Gilstrap

APPROVED
MEETS OR EXCEEDS
FEDERAL FLAMMABILITY
STANDARD CPSC FF 1-70

[Signature]
AUTHORIZED SIGNATURE

Our letters and reports are for the exclusive use of the customer to whom they are addressed, and their communication to any others or the use of the name of Independent Textile Testing Service, Inc., must receive our prior written approval. Our letters and reports apply only to the sample tested and are not necessarily indicative of the quality of apparently identical or similar products. The reports and letters and the name of the Independent Textile Testing Service, Inc., are not to be used under any circumstances in advertising to the general public.

2.2% coefficient of variation

[Signature]
Authorized Signature

NV140

INDEPENDENT TEXTILE TESTING SERVICE, INC.

Our letters and reports are for the exclusive use of the customer to whom they are addressed, and their communication to any others or the use of the name of Independent Textile Testing Service, Inc., must receive our prior written approval. Our letters and reports apply only to the sample tested and are not necessarily indicative of the quality of apparently identical or similar products. The reports and letters and the name of the Independent Textile Testing Service, Inc., are not to be used under any circumstances in advertising to the general public.

MAY 22 '96 09:53 J & J IND.

P.4

Independent Textile Testing

Service, Inc.

1503 Murray Avenue / P.O. Box 1048
Dalton, Georgia 30722-1048
Telephone 706-278-3013 Fax 706-272-7057

TEST REPORT

TEST NUMBER

963187

CUSTOMER: J & J Industries, Inc.

May 20, 1996

SUBJECT: Specimens of the submitted sample were prepared and tested in accordance with the procedures proposed by the National Institute of Standards and Technology (formerly National Bureau of Standards), Technical Note 708 and NFPA 268, ASTM E-662.

SMOKE DENSITY TEST (NIST)

Operating Conditions

Irradiance: 2.5 watts/cm² G Factor 132
Thermal Exposure: Flaming
Furnace Voltage: 103
Burner Fuel: Propane

Sample Description

Style: 8750 930-1265-GD
Color: RD1
Roll: 875242
Face Wt.: 38 oz.
RE: Barnes & Nobel
Request #3776/Linda Gilstrap
Secondary Backing: AB

Test Results

	#1	#2	#3	Avg.
Chamber Temperature, °F. (start)	95	95	95	
Chamber Pressure	Maintained positive, under 3" H ₂ O			
Min. Transmittance (TM), %	59%	65%	61%	
at. minutes	8.50	7.70	5.90	7.40
Max. Spec. Opt. Density (DM)	162	157	160	160
Clear Beam, (DC)	15	14	15	15
DM, CORRECTED (DMC)	147	143	145	145
Spec. Opt. Density at 1.5 min.	1	1	1	1
Spec. Opt. Density at 4.0 min.	135	134	150	140
Time to 90% DM, minutes	5.20	5.50	3.60	4.80
Time to DB = 16, minutes	2.20	2.40	2.20	2.30

[Signature]
Authorized Signature

NVLAD

INDEPENDENT TEXTILE TESTING SERVICE, INC.

Our labors and reports are for the exclusive use of the customer to whom they are addressed, and their communication to any others or the use of the name of Independent Textile Testing Service, Inc., must receive our prior written approval. Our labors and reports apply only to the samples tested and are not necessarily indicative of the condition of

**Carpet
Specifications****Knots 'n' Squares (Style 4340)**

Yarn	Fibre Fiber Yarn Construction Dye Method	100% J&J Commercial® SDN Bulked Continuous Filament Colorloc® Plus
Pile	Manufacturing Process Surface Gauge Tufted Stitches per inch	TechnoWeave® 1 Dense Patterned Cut And Loop 1/8 11 125 inch high 125 inch low

MAY 22 '96 09:52 J & J IND.

P.1

Independent Textile**Test Number****963187****Testins**

Service, Inc.

1503 Murray Avenue / P.O. Box 1948

Dalton, Georgia 30722-1948

Telephone 706-272-3013 Fax 706-272-7057

TEST REPORT**Customer:** J & J Industries, Inc.**May 20, 1996****Subject:** Specimens of the submitted sample were prepared and tested in accordance with ASTM E-648 and/or Federal Test Method 372. NFPA 253**FLOORING RADIANT PANEL TEST****Sample Description****Style:** 8750 930-1265-GD**Color:** RD1**Roll :** 875242 / Face Wt.: 38 oz.**Request #3776/Linda Gilstrap****RE:** Barnes & Nobel**Secondary Backing:** AB**Test Assembly****Mounted on Sterling Board****Test Results****Specimen No. 1****Specimen No. 2****Specimen No. 3**

Critical Radiant Flux:	1.10	watts/cm ²	1.06	watts/cm ²	1.06	watts/cm ²
Total Burn Length:	10.0	cm.	12.0	cm.	12.0	cm.
Flame Front Out:	20.0	minutes	20.0	minutes	20.0	minutes

Average Critical Radiant Flux:1.07 watts/cm²**Estimated Standard Deviation**.02 watts/cm²

2.28 coefficient of variation


 Authorized Signature
NVLAP

Independent Textile Testing

Service, Inc.

1503 Murray Avenue / P.O. Box 1948
Dahon, Georgia 30722-1948
Telephone 706-272-3013 Fax 706-272-7057

TEST REPORT

TEST NUMBER

963187

CUSTOMER: J & J Industries, Inc.

May 20, 1996

SUBJECT: Specimens of the submitted sample were prepared and tested in accordance with the procedures proposed by the National Institute of Standards and Technology (formerly National Bureau of Standards), Technical Note 708 and NFPA 258, ASTM E-662.

SMOKE DENSITY TEST (NIST)

Operating Conditions

Irradiance: 2.5 watts/cm² G Factor 132
Thermal Exposure: Flaming
Furnace Voltage: 103
Burner Fuel: Propane

Sample Description

Style: 8750 930-1265-GD
Color: RD1
Roll: 875242
Face Wt.: 38 oz.
RE: Barnes & Nobel
Request #3776/Linda Gilstrap
Secondary Backing: AB

Test Results

	#1	#2	#3	Avg.
Chamber Temperature, °F. (start)	85	85	95	

Chamber Pressure

Maintained positive, under 3" H₂O

Min. Transmittance (TM), %

at. minutes

Max. Spec. Opt. Density (DM)

Clear Beam, (DC)

DM, CORRECTED (DMC)

Spec. Opt. Density at 1.5 min.

Spec. Opt. Density at 4.0 min.

Time to 80% DM, minutes

Time to DS - 18, minutes

598	658	618	
8.50	7.70	5.90	7.40
162	157	160	160
15	14	15	15
147	143	145	145
1	1	1	1
135	134	150	140
5.20	5.50	3.60	4.80
2.20	2.40	2.20	2.30

[Signature]
Authorized Signature

NVLAQ

INDEPENDENT TEXTILE TESTING SERVICE, INC.

Our letters and reports are for the exclusive use of the customer to whom they are addressed, and their communication to any others or the use of the name of Independent Textile Testing Service, Inc., must receive our prior written approval. Our letters and reports apply only to the sample tested and are not necessarily indicative of the condition of

See page

Specifications

Yarn	Pile Fiber Yarn Construction Dye Method	100% J&J Commercialon® SDN Bulged Continuous Filament Colorloc® Plus
Pile	Manufacturing Process Surface Gauge Tufted Stitches per inch Tufted Pile Height Tufted Yarn Weight	TechnoWeave® I Dense Patterned Cut And Loop 1/8 11 .250 inch high - .125 inch low 32 oz./sq. yd.
Density	Finished Pile Thickness Density Weight Density	.150 inch (ASTM D-418) 7,680 245,760
Special Treatments		Fluorochemical
Backing	Primary Secondary	Woven Polypropylene ActionBac®
Physical Testing	Flammability Smoke Static Generation	Flooring Radiant Panel ASTM E 648 (Glue Down) - Class I Methersamine Pill Test DOC-FF-1-70 - Passes Optical Smoke Density NFPA - 258 NBS Smoke Chamber Less Than 450, Flaming Mode Electrostatic Propensity AATCC-134 Less Than 3.0 KV
Width		12 Ft.
Warranties	Abrasive Wear Colorfastness • Light • Atmospheric Contaminants	10 Year Limited Warranty 10 Year Limited Warranty 5 Year Limited Warranty

Special Features

Knots 'n' Squares features contemporary geometric styling created by the sophisticated combination of pattern, texture, and color. The heathered background highlighted by multicolor accents provides a tailored surface appearance perfect for all commercial interiors.

Solution Dyed

J&J's Colorloc® Plus, exclusive solution dyeing system not only "locks-in" color but also provides crisp, clear colors, excellent color uniformity, virtually unlimited dye lot capabilities, and 4-to-5 times greater resistance to fading than other dyeing processes.

Soil Hiding

J&J's Commercialon® SDN is engineered to be a soil hiding nylon. Heathered colors also reduce the visual impact of soiling.

Manufacturing Process

TechnoWeave® I is J&J's special manufacturing process which features precise placement of loops and cut-loops to create innovative multidimensional effects.

Fluorochemical Treatment

Makes maintenance easier and helps carpet to look newer longer.

Performance Tested

For extra heavy commercial applications.

10 Year Limited Wear Warranty

Pattern Repeat

1" Wide x 1" Long

Installation Tip

Caution: To minimize a visual condition referred to as "zippering", do not allow loop accent yarn components to be joined along the edge of any seam. Zippering can be prevented by correctly row-cutting

Commercialon
SDN nylon

Basis for Specifications

Specifications are based on averages from normal manufacturing tolerances. Specifications may vary within normal industry tolerances of $\pm 5\%$. Such variances do not affect performance.

Total weight may fluctuate based upon laminate weight. This fluctuation, if any, will not affect performance or quality of the product.

We may change the backing on this carpet without notice if the changes do not affect performance.

Other

Use chair pads under chairs with roller casters.

Use carpet on floor surfaces only; other uses are not warranted.

J&J Industries, Inc. guarantees the pattern match of all J&J patterned carpets on any stretch-in installation provided J&J's pattern installation procedures are followed.

J&J cannot guarantee a pattern match on a direct glue down installation because patterned goods may run off slightly from side to side.

For more information, call 1 800 241-4586.

J&J Industries, Inc.

J&J Drive

P.O. Box 1287

Dalton, Georgia

30722



COMMERCIAL TESTING COMPANY

Report Number 102489

Test Number 2643-7061
May 15, 1985

J & J Industries, Inc.
Dalton, Georgia

Methenamine Pill Test

Test Procedure: Flammability was determined in accordance with 16 CFR Chapter II, Subchapter D, Part 1630, *Standard for the Surface Flammability of Carpets and Rugs (FF 1-70)*, commonly referred to as the pill test.

Terminology: For purposes of this test, an individual specimen meets the Test Criteria if the charred portion does not extend to within 1.0 inch of the edge of the hole in the flattening frame. The Acceptance Criteria is based on at least 7 of 8 specimens meeting the Test Criteria in order for the material to conform to this standard.

Material Tested:

Identification
 Secondary Backing

- 3230 Assurance (04295 Sam Shell)
 - ActionBac

Test Result:

Color	Roll Number	#1	#2	#3	#4	#5	#6	#7	#8	Acceptance Criteria
3104 Blue Lagoon	486801	>3	>3	>3	>3	>3	>3	>3	>3	PASS

Commercial Testing Company

Eric W. Miles, Jr.
President

This report is provided for the exclusive use of the client to whom it is addressed. It may be used in its entirety to gain product acceptance from duly constituted authorities. This report applies only to those samples tested and is not necessarily indicative of apparent identical or similar products. This report, or the name of Commercial Testing Company, shall not be used under any circumstances in advertising to the general public.



COMMERCIAL TESTING COMPANY

Standard Test Method for
SPECIFIC OPTICAL DENSITY OF SMOKE
GENERATED BY SOLID MATERIALS. FLAMING MODE

ASTM E 662

Material Tested: 3230 Assurance
Reference: 04295 Sam Shell

Report Number 102708

Test Number 2647-7268
June 1, 1986

Prepared for:
J & J Industries, Inc.
Dalton, Georgia

COMMERCIAL TESTING COMPANY

Eric W. Miles, Jr.
President

Introduction:

This report is a presentation of results of a test for specific optical density of smoke on a material submitted for testing by J & J Industries, Inc., of Dalton, Georgia.

The test was conducted in accordance with the American Society for Testing and Materials Standard Test Method E 662-79, *Specific Optical Density of Smoke Generated by Solid Materials*. This test, sometimes referred to as the smoke chamber, is similar to the method described in NFPA Number 258.

This standard should be used to measure and describe the properties of materials, products, or assemblies in response to heat and flame under controlled laboratory conditions. It should not be used to describe or appraise the fire hazard or fire risk of materials, products, or assemblies under actual fire conditions. However, results of this test may be used as elements of a fire risk assessment which takes into account all factors which are pertinent to an assessment of the fire hazard of a particular end use.

Scope:

The E 662 test method provides a means of determining specific optical density of smoke generated by solid materials mounted in the vertical position under specific exposure conditions. It is intended for use in research and development and not as a basis for regulatory purposes. Values determined are specific to the specimen tested and not to be considered inherent fundamental properties of the material. Measurement is made of the attenuation of a light beam by smoke accumulating in a closed chamber due to flaming combustion and non-flaming pyrolytic decomposition. The test results are expressed in terms of Specific Optical Density, D_{sc} Corrected.

Test Procedure:

The non-flaming condition employs an electric radiant heat energy source with an irradiance level of 2.50 W/cm^2 . For flaming combustion, a 6-tube burner, fueled with a propane and air mixture, is used in combination with the radiant heat to apply a row of flamelets across the specimen's lower edge and into the specimen holder trough.

A photometric system with a vertical light path is used to measure varying light transmittance as smoke accumulates in the chamber. Light transmission measurements are used to calculate specific optical density, derived from a geometrical factor associated with the physical dimensions of the test chamber and the test specimen, and the measured optical density, a measurement characteristic of smoke concentration. The photometric scale used is similar to the optical density scale for human vision.

The test consists of three exposures in each of the flaming and non-flaming modes. Three-inch square test specimens are dried for 24 hours at 140°F , and conditioned to equilibrium at $70 \pm 3^\circ\text{F}$ and 47 to 53 percent relative humidity.

After the chamber operating conditions are verified and the photometric system calibrated, the specimens are tested until minimum light transmission is obtained or until 20 minutes have elapsed, whichever occurs first. The test chamber is evacuated of the accumulated smoke and another light transmission measurement made and recorded as the clear beam reading, D_c . This is the accumulation of soot and other deposits on the optical system and is used as a correction factor in determination of the final test result.

Terminology:

The abbreviations used in this report and their definitions are as follows and may be useful in interpretation of the test data.



INTERNATIONAL FIRE TESTING ASSOCIATION

- %T is the percent light transmission ranging from a maximum of 100% down to a minimum of 0%.
- D_s is the specific optical density.
- D_c is the value of the clear beam reading and is used as a correction factor.
- D_s @ 1.5 and @ 4.0 minutes are shown because some agencies require these criteria in judging the performance of a material. (NOTE: D_s @ 4.0 minutes may be higher than D_m (corrected) because no allowance can be made for the accumulation of deposits on the photometer system.)
- D_m (corrected) is the corrected maximum specific optical density, the number which, when averaged, is the final test result.

Material Tested:

Identification: 3230 Assurance (04295 Sam Shell)
 Construction: Cut Pile
 Secondary Backing: ActionBac
 Color: 3104 Blue Lagoon
 Roll Number: 486801

Test Result, Flaming Mode:

The test result represents the average values obtained from all of the specimens tested in each exposure mode. All test data are presented in the computer print-out at the end of this report.

Test Mode	Flaming
D_s @ 1.5 minutes	1
D_s @ 4.0 minutes	182
D_m (corrected)	191



INTERNATIONAL UNION OF PURE AND APPLIED CHEMISTRY

SMOKE DENSITY CHAMBER TEST

CLIENT: J&J INDUSTRIES, INC.
 TEST NUMBER: 2647-7258
 MATERIAL TESTED: 7270 ASSURANCE (04295)
 DATE: JUNE 1, 1993

CHAMBER OPERATING CONDITIONS:
 RADIOMETER IRRADIANCE
 PROPANE, CC/MIN (FLAMING) = 2.50 WATTS/SQ CM
 AIR, CC/MIN (FLAMING) = 50
 CHAMBER TEMPERATURE = 500
 = 195 DEG F

TEST DATA:

SPECIMEN #	1	2	3
XL (max)	3.0000	2.9000	1.8000
DS	191	203	230
TIME TO DS	5.6	5.3	7.2
DC	18	17	15
DN (CORRECTED)	176	186	211
DS AT 1.5 MIN	1	1	1
DS AT 4.0 MIN	175	189	183

TEST RESULTS:

AVERAGE DS @ 1.5 = 1
 AVERAGE DS @ 4.0 = 182
 AVERAGE CORRECTED DN = 191



COMMERCIAL TESTING COMPANY

Standard Test Method for
SPECIFIC OPTICAL DENSITY OF SMOKE
GENERATED BY SOLID MATERIALS, NON-FLAMING MODE

ASTM E 662

Material Tested: 3230 Assurance
Reference: 04296 Sam Shell

Report Number 102709

Test Number 2847-7268
June 1, 1985

Prepared for:
J & J Industries, Inc.
Dalton, Georgia

COMMERCIAL TESTING COMPANY

Eric W. Milco, Jr.
President

Introduction:

This report is a presentation of results of a test for specific optical density of smoke on a material submitted for testing by J & J Industries, Inc., of Dalton, Georgia.

The test was conducted in accordance with the American Society for Testing and Materials Standard Test Method E 662-79, *Specific Optical Density of Smoke Generated by Solid Materials*. This test, sometimes referred to as the smoke chamber, is similar to the method described in NFPA Number 258.

This standard should be used to measure and describe the properties of materials, products, or assemblies in response to heat and flame under controlled laboratory conditions. It should not be used to describe or appraise the fire hazard or fire risk of materials, products, or assemblies under actual fire conditions. However, results of this test may be used as elements of a fire risk assessment which takes into account all factors which are pertinent to an assessment of the fire hazard of a particular end use.

Scope:

The E 662 test method provides a means of determining specific optical density of smoke generated by solid materials mounted in the vertical position under specific exposure conditions. It is intended for use in research and development and not as a basis for regulatory purposes. Values determined are specific to the specimen tested and not to be considered inherent fundamental properties of the material. Measurement is made of the attenuation of a light beam by smoke accumulating in a closed chamber due to flaming combustion and non-flaming pyrolytic decomposition. The test results are expressed in terms of Specific Optical Density, D_m Corrected.

Test Procedure:

The non-flaming condition employs an electric radiant heat energy source, with an irradiance level of 2.50 W/cm^2 . For flaming combustion, a 6-tube burner, fueled with a propane and air mixture, is used in combination with the radiant heat to apply a row of flamelets across the specimen's lower edge and into the specimen holder trough.

A photometric system with a vertical light path is used to measure varying light transmittance as smoke accumulates in the chamber. Light transmission measurements are used to calculate specific optical density, derived from a geometrical factor associated with the physical dimensions of the test chamber and the test specimen, and the measured optical density, a measurement characteristic of smoke concentration. The photometric scale used is similar to the optical density scale for human vision.

The test consists of three exposures in each of the flaming and non-flaming modes. Three-inch square test specimens are dried for 24 hours at 140°F , and conditioned to equilibrium at $70 \pm 3^\circ\text{F}$ and 47 to 53 percent relative humidity.

After the chamber operating conditions are verified and the photometric system calibrated, the specimens are tested until minimum light transmission is obtained or until 20 minutes have elapsed, whichever occurs first. The test chamber is evacuated of the accumulated smoke and another light transmission measurement made and recorded as the clear beam reading, D_c . This is the accumulation of soot and other deposits on the optical system and is used as a correction factor in determination of the final test result.

Terminology:

The abbreviations used in this report and their definitions are as follows and may be useful in interpretation of the test data.



COMMERCIAL TESTING COMPANY

SHOCK DENSITY CHAMBER TEST

CLIENT: J.J. INDUSTRIES, INC.
 TEST NUMBER: 2647-2253
 MATERIAL TESTED: 3218 ASSURANCE (04295)
 DATE: JUNE 1, 1995

CHAMBER OPERATING CONDITIONS:

PROPELLANT: PROPELLANT (PLASTIC)
 PROPELLANT: CC/NIH (PLASTIC)
 AIR: CC/NIH (PLASTIC)
 CHAMBER TEMPERATURE: 2.50 WATTS/62 CM
 = 50
 = 500
 = 195 DEG F

TEST DATA:

SPECIMEN

21(max)

DE

TIME TO DE

DE

DE (CORRECTED)

DE AT 1.5 MIN

DE AT 4.0 MIN

TEST RESULTS:

AVERAGE DE @ 1.5
 AVERAGE DE @ 4.0

AVERAGE CORRECTED DE

NON-FLAMING

1	2	3
5.20000	4.40000	3.00000
168	175	201
19.9	19.9	19.8
167	170	208
16	18	19

19
 182



COMMERCIAL TESTING COMPANY

Standard Method of Test for
Critical Radiant Flux of Floor-Covering Systems
Using a Radiant Heat Energy Source

ASTM E 648-84a

Material Tested: 3230 Assurance
Reference: 04295 Sam Shell

Report Number 102702

Test Number 2642-7028
June 1, 1995

Prepared for:
J & J Industries, Inc.
Dalton, Georgia

COMMERCIAL TESTING COMPANY

Eric W. Miles, Jr.
President

INTRODUCTION:

This report represents test results on a material submitted for testing by J & J Industries, Inc., of Dalton, Georgia.

The test was conducted in accordance with the American Society for Test and Materials fire test response standard E 648-94a, "Critical Radiant Flux of Floor-Covering Systems Using a Radiant Heat Energy Source," also referred to as the flooring radiant panel. This method has been approved for use by agencies of the Department of Defense and for listing in the DoD *Index of Specifications and Standards*. It measures critical radiant flux at flame-out of horizontally mounted complete flooring systems that duplicate or simulate accepted installation practices. Tests on individual components are of limited value and are not valid for evaluation of entire systems.

The E 648 standard should be used to measure and describe the properties of materials, products, or assemblies in response to heat and flame under controlled laboratory conditions. It should not be used for the appraisal, description, or regulation of the fire hazard of the materials. However, results of this test may be used as elements of a fire risk assessment which takes into account all of the factors which are pertinent to an assessment of the fire hazard of a particular end use. No consideration is made for results that may be obtained if the material being evaluated were tested in combination with other materials.

PURPOSE:

The flooring radiant panel test measures the level of incident radiant heat energy at flame-out on a flooring system and provides a basis for estimating one aspect of fire behavior of systems installed in corridors or exit ways.

A gas and air fueled radiant heat energy panel is mounted in the test chamber at a 30° angle to the horizontal plane of the specimen. The panel generates an energy flux distribution ranging along the length of the test specimen from a maximum of approximately 1.0 W/cm² to a minimum of 0.1 W/cm². The imposed radiant heat energy simulates thermal radiation levels likely to impinge on the floor of a corridor whose upper surfaces are heated by flames or hot gases from a fully developed fire in an adjacent room or compartment. Air flow through the test chamber is controlled at a velocity of 250 feet per minute.

TEST PROCEDURE:

A minimum of three floor covering system specimens, each measuring 20 cm in width by 100 cm long, was tested. Chamber operating conditions were verified on the day of the test by measuring the flux level at the 40 cm mark. An incident flux level of 0.50 ± 0.02 W/cm² indicated proper operation of the test apparatus. Individual specimens were placed into the test chamber and allowed to preheat for five minutes. The test was initiated using a gas pilot burner brought into contact with the specimen for five minutes, then removed. The test specimens were allowed to burn until they self-extinguished, at which time they were removed from the test chamber and the farthest point of flame front advance measured.

The critical radiant flux was determined from the flux profile determined during calibration of the test apparatus. The final test result is expressed as the average value in terms of Critical Radiant Flux in units of W/cm².

SPECIMEN CONDITIONING:

The test specimens, selected and identified by the client, were conditioned for a minimum of 96 hours in an atmosphere maintained between 79° and 73°F. and the relative humidity between 47 and 53 percent.



INTERNATIONAL TESTING ASSOCIATION

FLOORING SYSTEM IDENTIFICATION:

Floor Covering:

Identification: 3230 Assurance (04295 Sam Shell)

Construction: Cut Pile

Secondary Backing: ActionBac

Color: 3104 Blue Lagoon

Roll Number: 486901

Flooring System:

Application: Direct Glue Down

Structural Floor: GRC Board

Adhesive: Parabond M433

TEST RESULT:

The test result and the individual specimen data are shown below. The data are presented graphically in the computer print-out at the end of this report.

Specimen	#1	#2	#3
Maximum Burn Distance (cm)	5.0	6.3	8.8
Time to Flame Out (min)	10.2	12.5	11.4
Critical Radiant Flux (W/cm ²)	>1.08	>1.08	>1.08
Average Critical Radiant Flux	>1.08 W/cm ²		



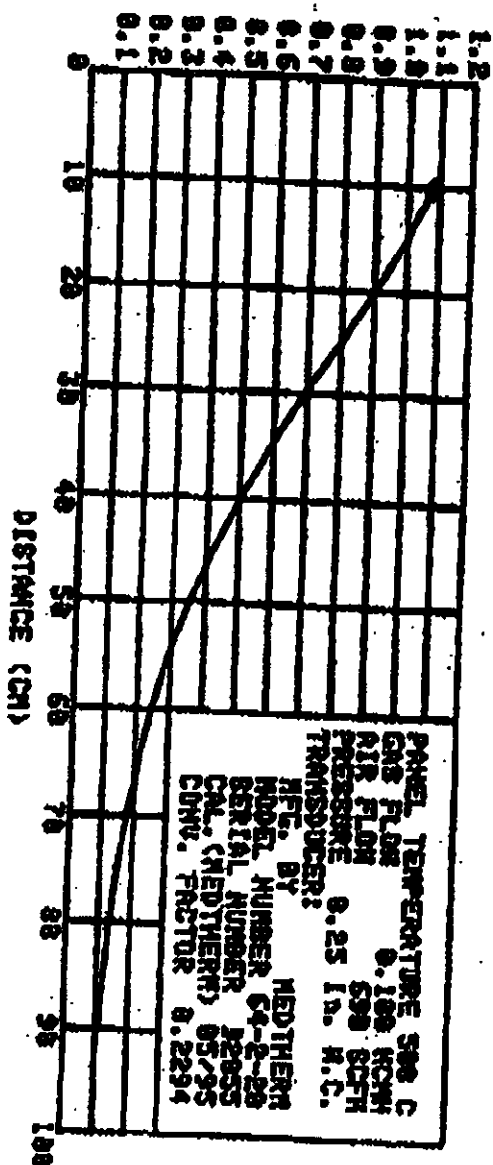
COMMERCIAL TESTING LABORATORY

ASTM E 648 FLOORING RADIANT PANEL

CLIENT : J.J. INDUSTRIES INC
 TEST NUMBER : 2642-7028
 MATERIAL IDENTIFICATION : 3218 RESURFACING (04295)
 FLOORING SYSTEM : DIRECT FLOE-DOOR
 DATE : 1 JUNE 1995

TEST RESULTS:

MAXIMUM BURN DISTANCE (CM): 41
 FLAME OUT (MINUTES): 5.0
 CRITICAL RADIANT FLUX: 10.2
 AVERAGE CRITICAL RADIANT FLUX: >1.08
 CRITICAL RADIANT FLUX: >1.08
 AVERAGE CRITICAL RADIANT FLUX: >1.08



- %T is the percent light transmission ranging from a maximum of 100% down to a minimum of 0%.
- D_s is the specific optical density.
- D_s is the value of the clear beam reading and is used as a correction factor.
- D_s @ 1.5 and @ 4.0 minutes are shown because some agencies require these criteria in judging the performance of a material. (NOTE: D_s @ 4.0 minutes may be higher than D_m (corrected) because no allowance can be made for the accumulation of deposits on the photometer system.)
- D_m (corrected) is the corrected maximum specific optical density, the number which, when averaged, is the final test result.

Material Tested:

Identification: 3230 Assurance (04295 Sam Shell)
 Construction: Cut Pile
 Secondary Backing: ActionBac
 Color: 3104 Blue Lagoon
 Roll Number: 486901

Test Result, Non-Flaming Mode:

The test result represents the average values obtained from all of the specimens tested in each exposure mode. All test data are presented in the computer print-out at the end of this report.

Test Mode	Non-Flaming
D_s @ 1.5 minutes	1
D_s @ 4.0 minutes	18
D_m (corrected)	182



INTERNATIONAL TESTING ASSOCIATION

BY 3 GROUP

Ray Korkowski
Page 2
May 21, 1996

Very truly yours,



Jeffrey Solak
Project Manager
BY 3 GROUP
Retail & Interiors Division of
SBLM ARCHITECTS PC

JMS\jms3012_10.521

cc (letter only): Mr. Emilio DiScola (Barnes & Noble)
Mr. Richard Carr (Federal Realty Investment Trust)
Mr. Morgan Samson (Honeywell)

636 BROADWAY
NEW YORK, NY 10012
212.995.5050
FAX: 212.982.3813

2716 OCEAN PARK BLVD.
SANTA MONICA, CA 90405
310.452.9192
FAX: 310.452.9644

BY 3 GROUP

EDWARD T. SHIFFER, AIA
JOSHUA H. BURDICK, AIA
LARRY LITCHFIELD, AIA
PHILIP A. MAGNUSON, AIA

May 23, 1996

Ray Korkowski
Acting Construction Official
Brick Township Buildings Department
401 Chambers Bridge Road
Brick, NJ 08723

Dear Mr. Korkowski:

In response to your letter of May 15, 1996 regarding the submitted plans for the Barnes & Noble store at Brick Plaza Shopping Center, Brick NJ we submit the following:

Items 1-3 have been forwarded to the landlord for a response. Please note, in regard to Item 2, the landlord is performing remedial work to the roof structure, our application is for tenant improvements (ceilings, partitions, mechanical, plumbing and fire protection) only.

Regarding the list included under Item 4:

- Hydraulic calculations will be provided by the sprinkler contractor as part of the shop drawing process, a copy will be submitted at that time.
- Enclosed please find certification of the flame spread ratings for carpets and wall coverings.
- Digital alarm monitoring for this project will be provided by Honeywell, from their office in Marlton, New Jersey. Enclosed please find their description of the system. Feel free to contact Mr. Morgan Samson of Honeywell at (609) 596-4950 for further information.
- The number of smoke detectors totals 11; one (1) per roof-top unit (total of 10) and one (1) in the Electrical Room, shown on drawing E-2 (Power Plan).
- As noted on the Fire Protection Subcode Technical Application, there are 375 Wet sprinkler heads. There are a total of five (5) fire extinguishers located on drawing A-100 (Construction Plan).
- Gas fired appliances include the roof-top units (total of 10) and a unit heater in the Stock Room, located on drawing M-2 (Mechanical Floor Plan) at column line 8A-B. The Cafe equipment and water heaters are electric.
- Egress doors #9, #19, and #20 are to be fitted with an exit alarm device by Detex (catalogue cut enclosed), Door #1 in its current configuration provides 36" of egress width for a total of 144" which exceeds the required 110". Refer to SK-1, dated 5/21/96 (copy enclosed) for revised egress width calculation.

If there is any further information required please do not hesitate to contact me.

John E. Fee
NO 25808
6-13-96

HYDRAULIC DESIGN INFORMATION SHEET

NAME SPACE 23-A DATE 6-3-96
LOCATION BRICK PLAZA, NJ
BUILDING EXIST. SYSTEM NO. _____
OWNER _____ CONTRACT NO. _____
CALCULATED BY SHORE FIRE PROTECTION DRAWING NO. _____
CONSTRUCTION: ☐ COMBUSTIBLE ☐ NON-COMBUSTIBLE CEILING HEIGHT 10'
OCCUPANCY _____

SYSTEM DESIGN

☒ NFPA 13: ☐ NFPA 231 ☐ OTHER (Specify) _____ ☐ SPECIFIC RULING _____	☐ LT. HAZ. ☐ NFPA 231C: _____	ORD. HAZ. GP. ☐ 1 ☒ 2 ☐ 3 FIGURE _____ CURVE _____	☐ EX. HAZ. MADE BY _____ DATE _____
SPRINKLER OPERATION AREA (FT ²) <u>1500</u> DENSITY (GPM/FT ²) <u>.20</u> AREA PER SPRINKLER (FT ²) <u>120</u>		SYSTEM TYPE ☒ WET ☐ DRY ☐ DELUGE ☐ PRE-ACTION SPRINKLER OR NOZZLE MAKE _____ MODEL _____ SIZE <u>1/2</u> K-FACTOR <u>5.6</u> TEMPERATURE RATING <u>165</u>	
HOSE ALLOWANCE GPM: INSIDE _____ HOSE ALLOWANCE GPM: OUTSIDE <u>250</u> RACK SPRINKLER ALLOWANCE _____			

CALCULATION SUMMARY
GPM REQUIRED 588.7 PSI REQUIRED 60.3 AT SITE MAIN
"C" FACTORE USED: OVERHEAD 120 UNDERGROUND 140

WATER SUPPLY

WATER FLOW TEST		PUMP DATA	TANK OR RESERVOIR
DATE & TIME		RATED CAPACITY	CAPACITY
STATIC PSI	<u>65</u>	AT PSI	ELEVATION
RESIDUAL PSI	<u>60</u>	ELEVATION	
GPM FLOWING	<u>1015</u>		WELL
ELEVATION	<u>-</u>		PROOF FLOW _____ GPM
LOCATION _____			
SOURCE OF INFORMATION _____			

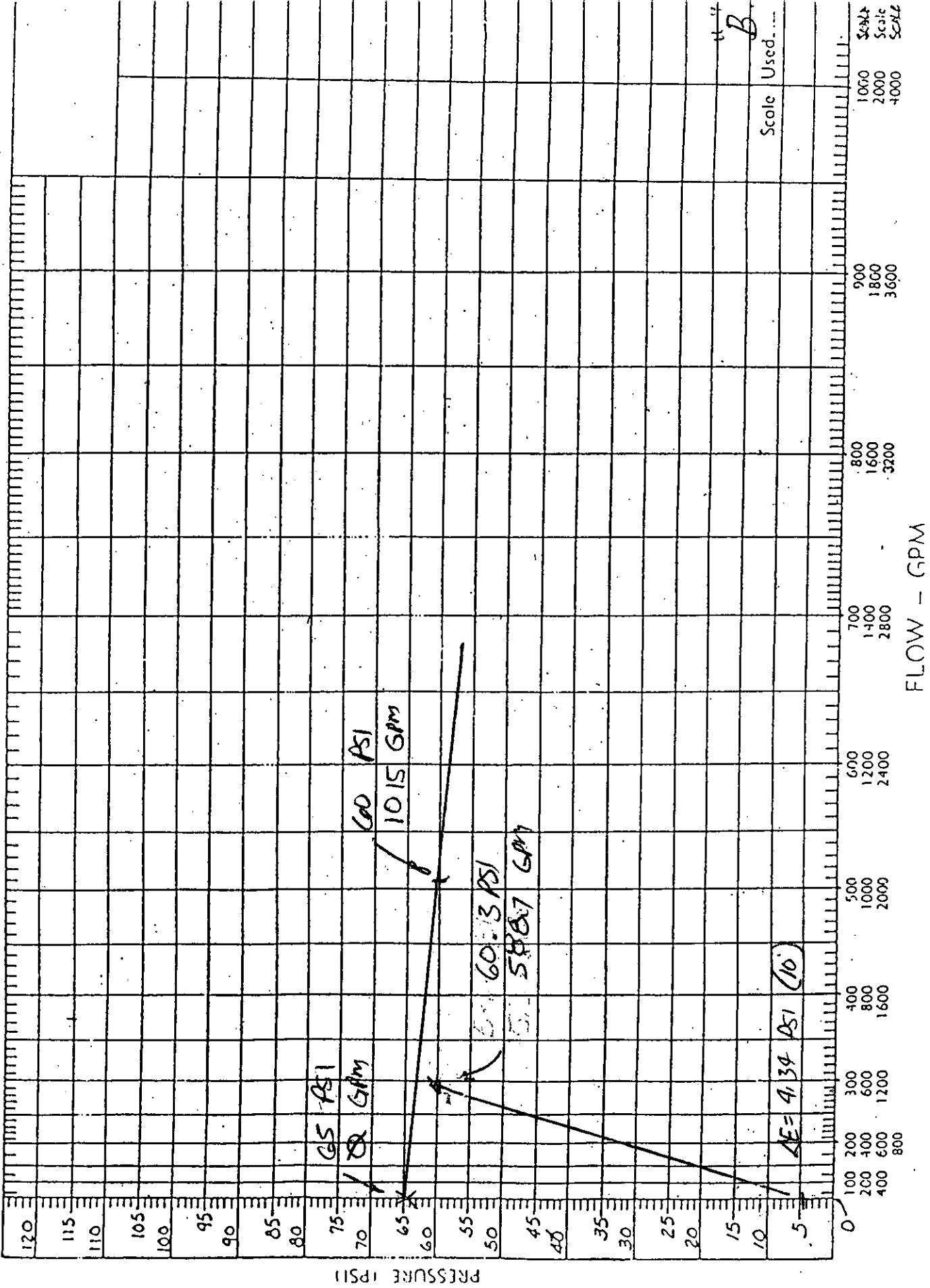
COMMODITY STORAGE

COMMODITY _____	CLASS _____	LOCATION _____
STORAGE HEIGHT _____	AREA _____	AISLE WIDTH _____
STORAGE METHOD: SOLID PILED _____	% PALLETIZED _____	% RACK _____
☐ SINGLE ROW ☐ CONVENTIONAL PALLET ☐ AUTOMATIC STORAGE ☐ ENCAPSULATE	☐ DOUBLE ROW ☐ SLAVE PALLET ☐ SOLID SHELVING ☐ NON-ENCAPSULATE	☐ MULTIPLE ROW ☐ OPEN ☐ ENCAPSULATE
FLUE SPACING IN INCHES LONGIT. _____ TRANSVERSE _____		CLEARANCE FROM TOP OF STORAGE TO CEILING _____ FT. _____ IN.
HORIZONTAL BARRIERS PROVIDED _____		

SPACE 23-A
BRICK PLAZA

CONTRACT NAME:

NO:



HYDRAULIC SYSTEM DESIGN REPORT

SPACE 23-A
ERICK PLAZA
BRICK, NJ

SHORE FIRE PROTECTION, INC.
652 DRUMPOINT RD.
BRICKTOWN, NJ

Design Engineer
SFPI, INC.

RETAIL SPACE SYSTEM CALCULATED TO PRODUCE
.20/1500 PLUS 250 GPM HOSE USING 1/2" OREF.
K=5.6 PENDANT HEADS.

PROJECT NAME: BRICK PLAZA SPACE 23-A

PROJECT NUMBER: SFPI

-----UNITS TABLE-----

LENGTHS AND ELEVATIONS IN FEET PIPE DIAMETERS IN INCHES
PRESSURES IN POUNDS PER SQUARE INCH VOLUMES IN U.S. GALLONS
FLOWS IN U.S. GALLONS PER MINUTE VELOCITIES IN FEET PER SECOND

DENSITY REQUIREMENT: .200 GPM/SQ.FT. OVER MOST REMOTE 1500. SQ.FT.

-----WATER SUPPLY WS1 ASSIGNED AT NODE 0-----

STATIC PRESSURE = 65.0 PSI 60.0 PSI FLOWING 1015.0 GPM

LINE B1	PIPE LGT	FIT COMB	FIT E LGT	TOTAL LGT	PIPE DIAM	ELEV CHANGE	H&W COEF	AREA COVER	K FACTOR	PIPE ID	ELEV PRES	FRIC PRES	NORMAL PRES	VEL PRES	TOTAL PRES	HEAD FLOW	PIPE FLOW	VEL
12	10.00	20	9.00	19.00	1.25	10.00	120.	120.0	5.60	1.380	4.33	7.76	25.34	1.91	27.14	28.19	76.39	16.39
13	10.00			10.00	1.00		120.	120.0	5.60	1.049		6.62	18.37	2.15	20.52	24.00	48.20	17.89
14	10.00			10.00	1.00		120.	120.0	5.60	1.049		1.85	18.67	.00	18.67	24.20	24.20	8.98

39.23 PSI PRESSURE REQUIRED FLOWING 76.4 GPM

72.00 GPM = MIN REQUIRED FLOW 6.1% EXCESS FLOW

LINE B2	PIPE LGT	FIT COMB	FIT E LGT	TOTAL LGT	PIPE DIAM	ELEV CHANGE	H&W COEF	AREA COVER	K FACTOR	PIPE ID	ELEV PRES	FRIC PRES	NORMAL PRES	VEL PRES	TOTAL PRES	HEAD FLOW	PIPE FLOW	VEL
15	10.00	20	9.00	19.00	1.25	10.00	120.	120.0	5.60	1.380	4.33	.91	18.37	.00	18.37	24.00	24.00	5.15

23.61 PSI PRESSURE REQUIRED FLOWING 24.0 GPM

24.00 GPM = MIN REQUIRED FLOW .0% EXCESS FLOW

-----LINE ASSIGNMENT TO MAIN NODES-----

LINE B2 JOINS AT NODE: 7

LINE B1 JOINS AT NODES: 8 9 10 11

-----FITTING TABLE-----

3 = LE = 1 LONG TURN 90 DEGREE ELBOW
5 = TF = 1 TURNING FLOW TEE FITTING
G2 = 2 GATE VALVES
V2 = 2 CHECK VALVES
17 = COMBINATION OF TF GV LE
18 = COMBINATION OF LE G2 V2
19 = COMBINATION OF LE AV
20 = COMBINATION OF TF EF

MAIN PIPES																	
PIPE CONFIG	H&W COEF	PIPE DIAM	FIT COMB	PIPE LGT	FIT E LGT	TOTAL LGT	ELEV CHANGE	ELEV PRES	FRIC PRES	PRES LOSS	PIPE ID	TOTAL PRES	PIPE FLOW	VEL VEL	NORMAL PRES	IN/OUT PRES	IN/OUT FLOW
WS1																	<588.7>
0>																	
	1	140.	8.00		.0	.0			.00	.00	8.2490	60.33	588.7	3.53			250.0
	2	140.	8.00	17	100.0	69.2	169.2		.14	.14	8.2490	60.20	338.7	2.03			
	3	120.	8.00	18	6.0	39.0	45.0		.05	.05	8.2490	60.15	338.7	2.03			
	4	120.	4.00	19	2.0	28.0	30.0		.80	.80	4.2600	59.35	338.7	7.62			
	5	120.	4.00	5	148.0	20.0	168.0	10.0	4.33	4.46	8.79	4.2600	50.57	338.7	7.62		
	6	120.	3.00	3	41.0	5.0	46.0		4.49	4.49	3.2600	46.08	338.7	13.02			
B2	* 7	120.	3.00	3	44.0	5.0	49.0		4.78	4.78	3.2600	41.30	338.7	13.02	1.14	40.16	32.8
B1	* 8	120.	3.00		12.0		12.0		.97	.97	3.2600	40.33	305.9	11.76	.93	39.40	76.6
B1	* 9	120.	3.00		12.0		12.0		.57	.57	3.2600	39.76	229.4	8.82	.52	39.23	76.4
B1	* 10	120.	3.00		12.0		12.0		.27	.27	3.2600	39.49	153.0	5.88	.23	39.25	76.4
B1	* 11	120.	3.00		12.0		12.0		.07	.07	3.2600	39.41	76.6	2.94	.00	39.41	76.6

63.2 PSI PRESSURE AVAILABLE AND 60.3 PSI PRESSURE REQUIRED AT THE WATER SUPPLY WHEN FLOWING 588.7 GPM
 300.0 GPM MINIMUM DESIGN FLOW REQUIREMENT
 250.0 GPM REQUIRED ADDITIONAL FLOW 596.6 GPM MAXIMUM FLOW

John E. Free
NJ 25808
6-13-96

HYDRAULIC DESIGN INFORMATION SHEET

NAME SPACE 23-A DATE 6-3-96
LOCATION BRICK PLAZA, NJ
BUILDING EXIST. SYSTEM NO. _____
OWNER _____ CONTRACT NO. _____
CALCULATED BY SHORE FIRE PROTECTION DRAWING NO. _____
CONSTRUCTION: ☐ COMBUSTIBLE ☐ NON-COMBUSTIBLE CEILING HEIGHT 10'
OCCUPANCY _____

SYSTEM DESIGN

☒ NFPA 13: ☐ NFPA 231 ☐ OTHER(Specify) _____ ☐ SPECIFIC RULING _____	☐ LT.HAZ. ☐ NFPA 231C: _____	ORD.HAZ.GP. ☐ 1 ☒ 2 ☐ 3 ☐ EX.HAZ. FIGURE _____ CURVE _____	MADE BY _____ DATE _____
SPRINKLER OPERATION AREA (FT ²) <u>1500</u> DENSITY (GPM/FT ²) <u>.20</u> AREA PER SPRINKLER (FT ²) <u>120</u>		SYSTEM TYPE ☒ WET ☐ DRY ☐ DELUGE ☐ PRE-ACTION SPRINKLER OR NOZZLE MAKE _____ MODEL _____ SIZE <u>1/2</u> K-FACTOR <u>5.6</u> TEMPERATURE RATING <u>161</u>	
HOSE ALLOWANCE GPM: INSIDE _____ HOSE ALLOWANCE GPM: OUTSIDE <u>250</u> RACK SPRINKLER ALLOWANCE _____			

CALCULATION SUMMARY

GPM REQUIRED 588.7 PSI REQUIRED 60.3 AT SITE MAIN
"C" FACTORE USED: OVERHEAD 120 UNDERGROUND 140

WATER SUPPLY

WATER FLOW TEST		PUMP DATA	TANK OR RESERVOIR
DATE & TIME _____		RATED CAPACITY _____	CAPACITY _____
STATIC PSI <u>65</u>		AT PSI _____	ELEVATION _____
RESIDUAL PSI <u>60</u>		ELEVATION _____	
GPM FLOWING <u>1015</u>			WELL _____
ELEVATION _____			PROOF FLOW _____ GPM

LOCATION _____
SOURCE OF INFORMATION _____

COMMODITY STORAGE

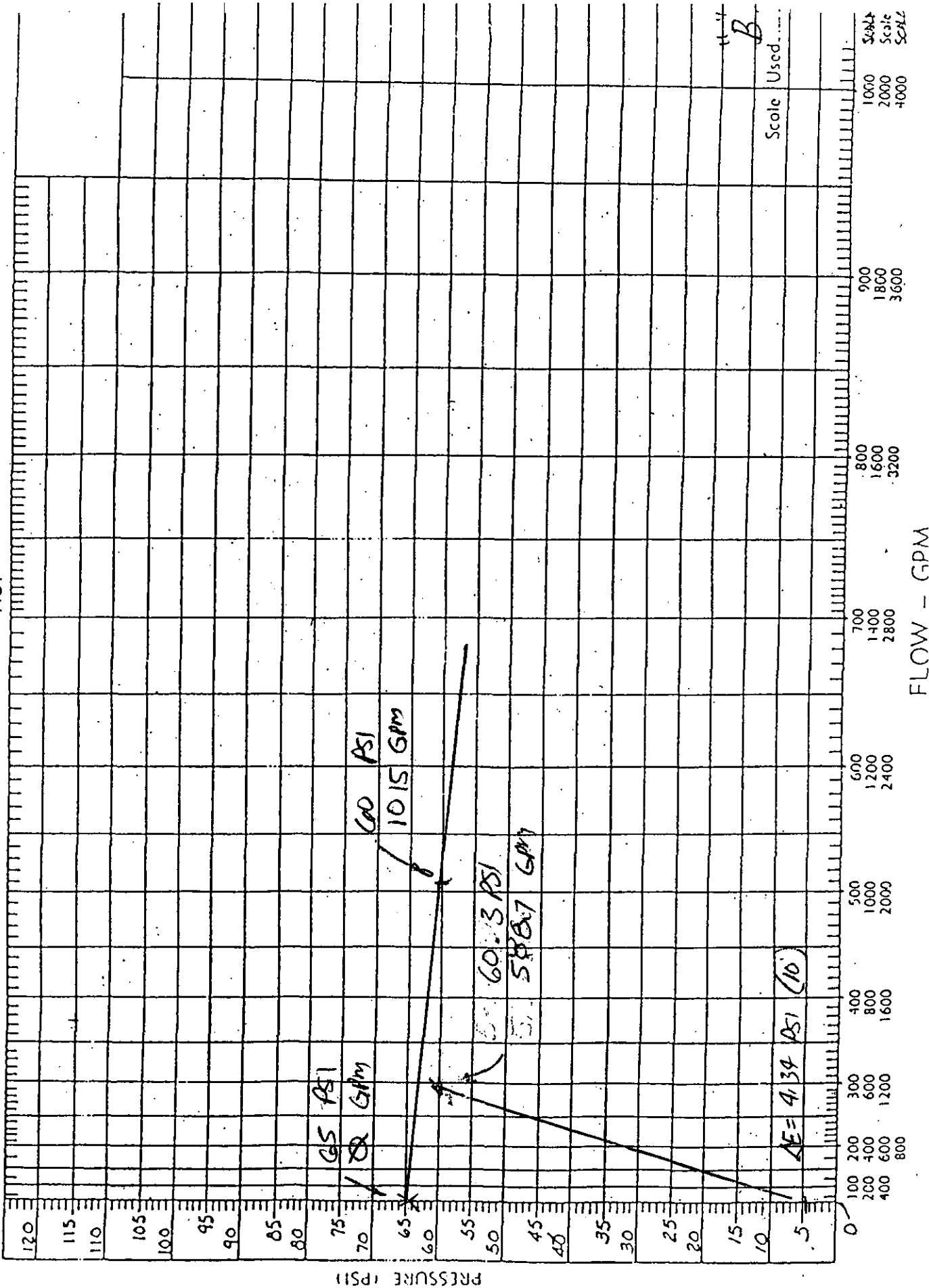
COMMODITY _____ CLASS _____ LOCATION _____
STORAGE HEIGHT _____ AREA _____ AISLE WIDTH _____
STORAGE METHOD: SOLID PILED _____ % PALLETIZED _____ % RACK _____ %

RACK	☐ SINGLE ROW ☐ CONVENTIONAL PALLET ☐ AUTOMATIC STORAGE ☐ ENCAPSULATE		
	☐ DOUBLE ROW ☐ SLAVE PALLET ☐ SOLID SHELVING ☐ NON-ENCAPSULATE		
	☐ MULTIPLE ROW ☐ OPEN		
FLUE SPACING IN INCHES LONGIT. _____ TRANSVERSE _____		CLEARANCE FROM TOP OF STORAGE TO CEILING _____ FT. _____ IN.	
HORIZONTAL BARRIERS PROVIDED _____			

SPACE 23-A
BRICK PLAZA

CONTRACT NAME:

NO:



Serial Number 1012122 Run Number 00993

CAFE

May 15, 1990

SPACE 23-A BRICK PLAZA BRICK, NJ	HYDRAULIC SYSTEM DESIGN REPORT SHORE FIRE PROTECTION, INC. 652 DRUMPOINT RD. BRICKTOWN, NJ Design Engineer SFPI, INC.	RETAIL SPACE SYSTEM CALCULATED TO PRODUCE .20/1500 PLUS 250 GPM HOSE USING 1/2" DREF. K=5.6 PENDANT HEADS.
--	--	--

PROJECT NAME: BRICK PLAZA SPACE 23-A

PROJECT NUMBER: SFPI

-----UNITS TABLE-----

LENGTHS AND ELEVATIONS IN FEET PIPE DIAMETERS IN INCHES
 PRESSURES IN POUNDS PER SQUARE INCH VOLUMES IN U.S. GALLONS
 FLOWS IN U.S. GALLONS PER MINUTE VELOCITIES IN FEET PER SECOND

DENSITY REQUIREMENT: .200 GPM/SQ.FT. OVER MOST REMOTE 1500. SQ.FT.

-----WATER SUPPLY WS1 ASSIGNED AT NODE 0-----

STATIC PRESSURE = 65.0 PSI 60.0 PSI FLOWING 1015.0 GPM

LINE B1	PIPE LGT	FIT COMB	FIT E LGT	TOTAL LGT	PIPE DIAM	ELEV CHANGE	H&W COEF	AREA COVER	K FACTOR	PIPE ID	ELEV PRES	FRIC PRES	NORMAL PRES	VEL PRES	TOTAL PRES	HEAD FLOW	PIPE FLOW	VEL
012	10.00	20	9.00	19.00	1.25	10.00	120.	120.0	5.60	1.380	4.33	7.76	25.34	1.81	27.14	28.19	76.39	16.38
013	10.00			10.00	1.00		120.	120.0	5.60	1.049		6.62	18.37	2.15	20.52	24.00	48.20	17.89
014	10.00			10.00	1.00		120.	120.0	5.60	1.049		1.85	18.67	.00	18.67	24.20	24.20	8.98

39.23 PSI PRESSURE REQUIRED FLOWING 76.4 GPM 72.00 GPM = MIN REQUIRED FLOW 6.1% EXCESS FLOW

LINE B2	PIPE LGT	FIT COMB	FIT E LGT	TOTAL LGT	PIPE DIAM	ELEV CHANGE	H&W COEF	AREA COVER	K FACTOR	PIPE ID	ELEV PRES	FRIC PRES	NORMAL PRES	VEL PRES	TOTAL PRES	HEAD FLOW	PIPE FLOW	VEL
015	10.00	20	9.00	19.00	1.25	10.00	120.	120.0	5.60	1.380	4.33	.91	18.37	.00	18.37	24.00	24.00	5.15

23.61 PSI PRESSURE REQUIRED FLOWING 24.0 GPM 24.00 GPM = MIN REQUIRED FLOW .0% EXCESS FLOW

-----LINE ASSIGNMENT TO MAIN NODES-----

LINE B2 JOINS AT NODE: 7

LINE B1 JOINS AT NODES: 8 9 10 11

-----FITTING TABLE-----

3 = LE = 1 LONG TURN 90 DEGREE ELBOW

5 = TF = 1 TURNING FLOW TEE FITTING

G2 = 2 GATE VALVES

V2 = 2 CHECK VALVES

17 = COMBINATION OF TF GV LE

18 = COMBINATION OF LE G2 V2

19 = COMBINATION OF LE AV

20 = COMBINATION OF TF EF

MAIN PIPES																	
PIPE CONFIG	H&W COEF	PIPE DIAM	FIT COMB	PIPE LGT	FIT E LGT	TOTAL LGT	ELEV CHANGE	ELEV PRES	FRIC PRES	PRES LOSS	PIPE ID	TOTAL PRES	PIPE FLOW	VEL	PRES	NORMAL PRES	IN/OUT FLOW
WS1																	<588.7>
0>																	
	1	140.	8.00		.0	.0			.00	.00	8.2490	60.33	588.7	3.53			250.0
	2	140.	8.00	17	100.0	69.2	169.2		.14	.14	8.2490	60.20	338.7	2.03			
	3	120.	8.00	18	6.0	39.0	45.0		.05	.05	8.2490	60.15	338.7	2.03			
	4	120.	4.00	19	2.0	28.0	30.0		.80	.80	4.2600	59.35	338.7	7.62			
	5	120.	4.00	5	148.0	20.0	168.0	10.0	4.33	4.46	8.79	4.2600	50.57	338.7	7.62		
	6	120.	3.00	3	41.0	5.0	46.0		4.49	4.49	3.2600	46.08	338.7	13.02			
B2	7	120.	3.00	3	44.0	5.0	49.0		4.78	4.78	3.2600	41.30	338.7	13.02	1.14	40.16	32.8
B1	8	120.	3.00		12.0		12.0		.97	.97	3.2600	40.33	305.9	11.76	.93	39.40	76.6
B1	9	120.	3.00		12.0		12.0		.57	.57	3.2600	39.76	229.4	8.82	.52	39.23	76.4
B1	10	120.	3.00		12.0		12.0		.27	.27	3.2600	39.49	153.0	5.88	.23	39.25	76.4
B1	11	120.	3.00		12.0		12.0		.07	.07	3.2600	39.41	76.6	2.94	.00	39.41	76.6

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TOWNSHIP OF BRICK

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



Joseph C. Scarpelli, Mayor

Township Council:
Victor Cantillo, President
Stephen C. Acropolis
Helen Fayad
Lee Hartman
Thomas G. Maiorine
Mary Lou Powner
Michael A. Thulen

Department of Administration & Finance

Division of Inspections
A. J. Cierzo
Construction Official
(908) 262-1024
Fax: (908) 920-4850

FACSIMILE CORRESPONDENCE

(908) 262-8954

DATE 6/25/96 TO FAX NO. 212 982-3813 PAGES 1
TO Jeffrey Solak
ATTN same / Barnes & Noble
FROM Sizing sheet
MESSAGE John Chussler
B.T. Building Dept

SIZING FOR WATER AND SEWER SERVICES

Property Owner BARNES & NOLLE Date 6-17-96
 Property Address Brick Plaza Block 671 Lot 8
 Zoning _____ Use Group _____

Contractor _____ License No. Registration _____
 Water Main Size _____ Water Pressure _____ Sewer Main Size _____

Plumbing Fixtures	Number	(sfu) Water Units	(dfu) Drainage Units
1. Water Closet	<u>7</u>	(10) <u>70</u>	() _____
2. Lavatory	<u>6</u>	(2) <u>12</u>	() _____
3. Bath Tub	_____	() _____	() _____
4. Shower Stall	_____	() _____	() _____
5. Kitchen Sink	<u>4</u>	(4) <u>16</u>	() _____
6. Service Sink	_____	() _____	() _____
7. Laundry Tray	_____	() _____	() _____
8. Dishwasher	_____	() _____	() _____
9. Washing Machine	_____	() _____	() _____
0. Urinal	<u>1</u>	() <u>5</u>	() _____
1. Floor Drain	_____	() _____	() _____
2. Drinking Fountain	_____	() _____	() _____
3. Air Conditioner (water cooled)	_____	() _____	() _____
4. Dental Unit	_____	() _____	() _____
5. Lawn Sprinkler- No. of Heads	_____	() _____	() _____
6. Fire Sprinkler No. of Heads	_____	() _____	() _____
_____	_____	() _____	() _____
_____	_____	() _____	() _____

Total 103
 Gallons per minute 45
 Size of Service 1 1/2

6-17-96
 Approved: [Signature]
 Brick Township Plumbing Inspector

BARNES & NOBLE, INC.

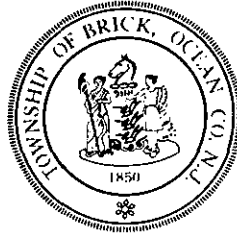
WESTBURY NEW YORK 11590

DESCRIPTION	DATE	INVOICE NUMBER	AMOUNT OF INVOICE	DEDUCTIONS	BALANCE	OLD BALANCE PICK-UP
Affordable Housing Development Fee	6/5/96		\$9,265.00		\$9,265.00	
0004125						

TOWNSHIP OF BRICK

OCEAN COUNTY, NEW JERSEY

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Lee Hartman

Mary Lou Powner

Office of Affordable Housing
Carol A. Wolfe
Affordable Housing Administrator
(908) 262-1048

October 7, 1996

Barnes & Noble
122 5th Avenue
New York, NY 10011

*Let Rec'd
10-11-96.
gone to Affordable
Housing*

Dear Sir/Madam:

It has come to my attention that a temporary Certificate of Occupancy has been inadvertently issued to you without the approval of the Office of Affordable Housing.

As you may be aware, the Township of Brick enacted Ordinance 354-2C-93 in conjunction with out Fair Share Plan, which was certified by the New Jersey Council on Affordable Housing on February 3, 1993.

There still remains an unpaid balance in the amount of \$2,290.50 due and owing to this office. Issuance of the aforementioned Certificate of Occupancy without payment of the required fee is in violation of Township Ordinance and NJAC 53:1 et seq.

Therefore, unless the required fee is received in this office by October 11, 1996, the Certificate of Occupancy will be declared null and void .

If you have any questions, please feel free to contact me.

Sincerely,

Carol A. Wolfe

Carol A. Wolfe
Affordable Housing Administrator

CAW/bmb

*10/16/96
Aspen
Hartman
Satisfied*

c: Scott R. MacFadden, Business Administrator
Thomas W. Pangaldi, Acting Construction Code Official

636 BROADWAY
NEW YORK NY 10012
PHONE: 212.995.5050
Fax: 212.982.3813

2716 OCEAN PARK BLVD.
SANTA MONICA CA 90405
PHONE 310.452.9192
Fax: 310.452.9644

B Y 3 G R O U P

FACSIMILE

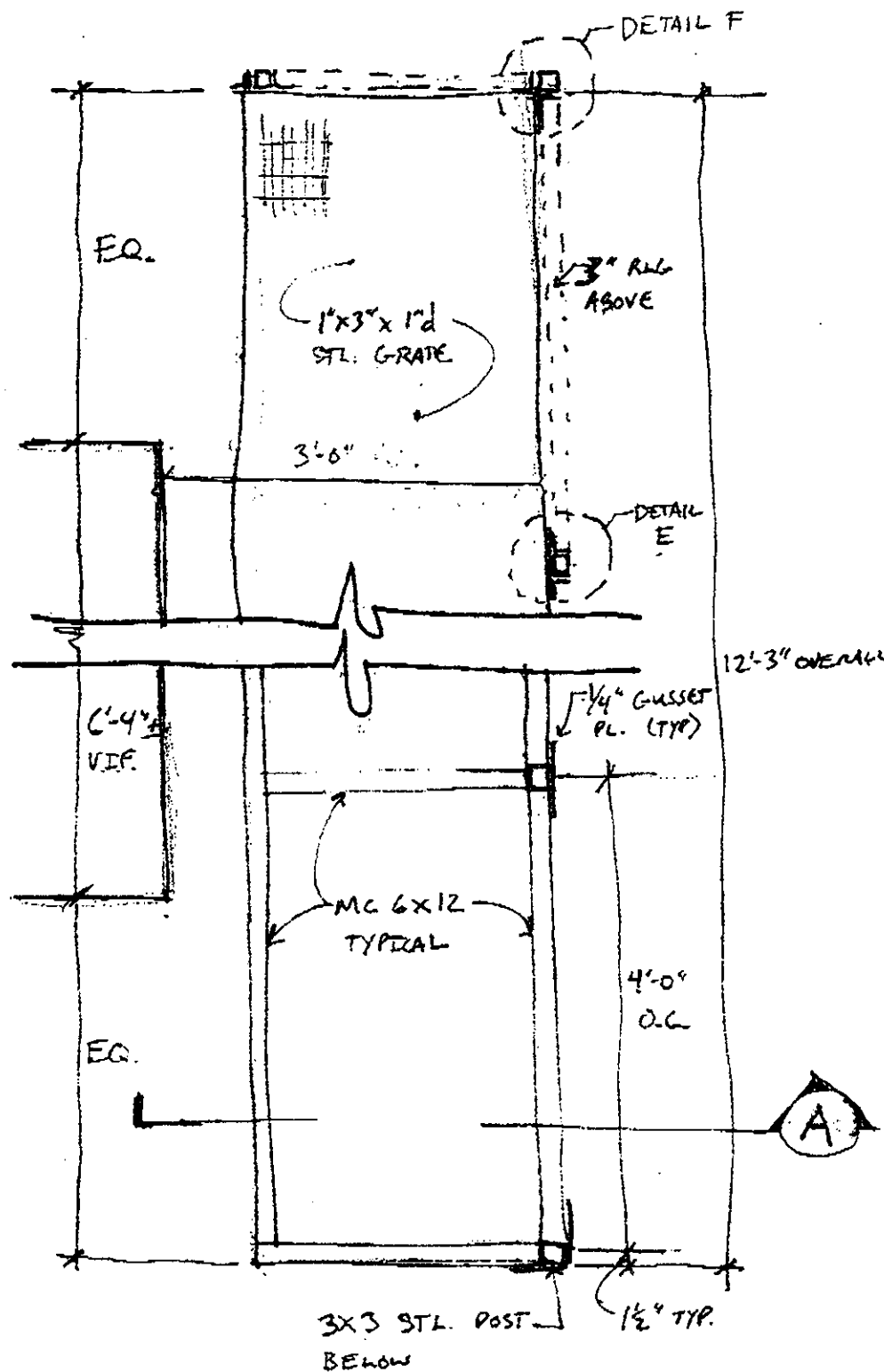
Date : September 27, 1996
To : Kathy
Company : SRC Construction
Fax No. : (908) 255-5239
From : Jeffrey Solak
Project Name : Barnes & Noble-Brick Plaza
Project No. : 3012

Preliminary sketches as listed below for platform installations at RTUs 4 and 8. Please review with the Electrical Inspector.

You will receive 7 page(s) of copy, including this facsimile sheet. If you do not receive all of the documents, please call J. Solak at (212) 995-5050.

Copies to: Scott Caridi (SRC-Brooklyn); Emilio DiScola (B&N)

Retail & Interiors Division of
SBLM Architects PC



SBLM ARCHITECTS PC

636 BROADWAY
NEW YORK NY 10012
PHONE: (212) 995-5600
FAX: (212) 995-8625

DESCRIPTION:

PLATFORM C RTU-4

PLAN

PROJECT & NUMBER:

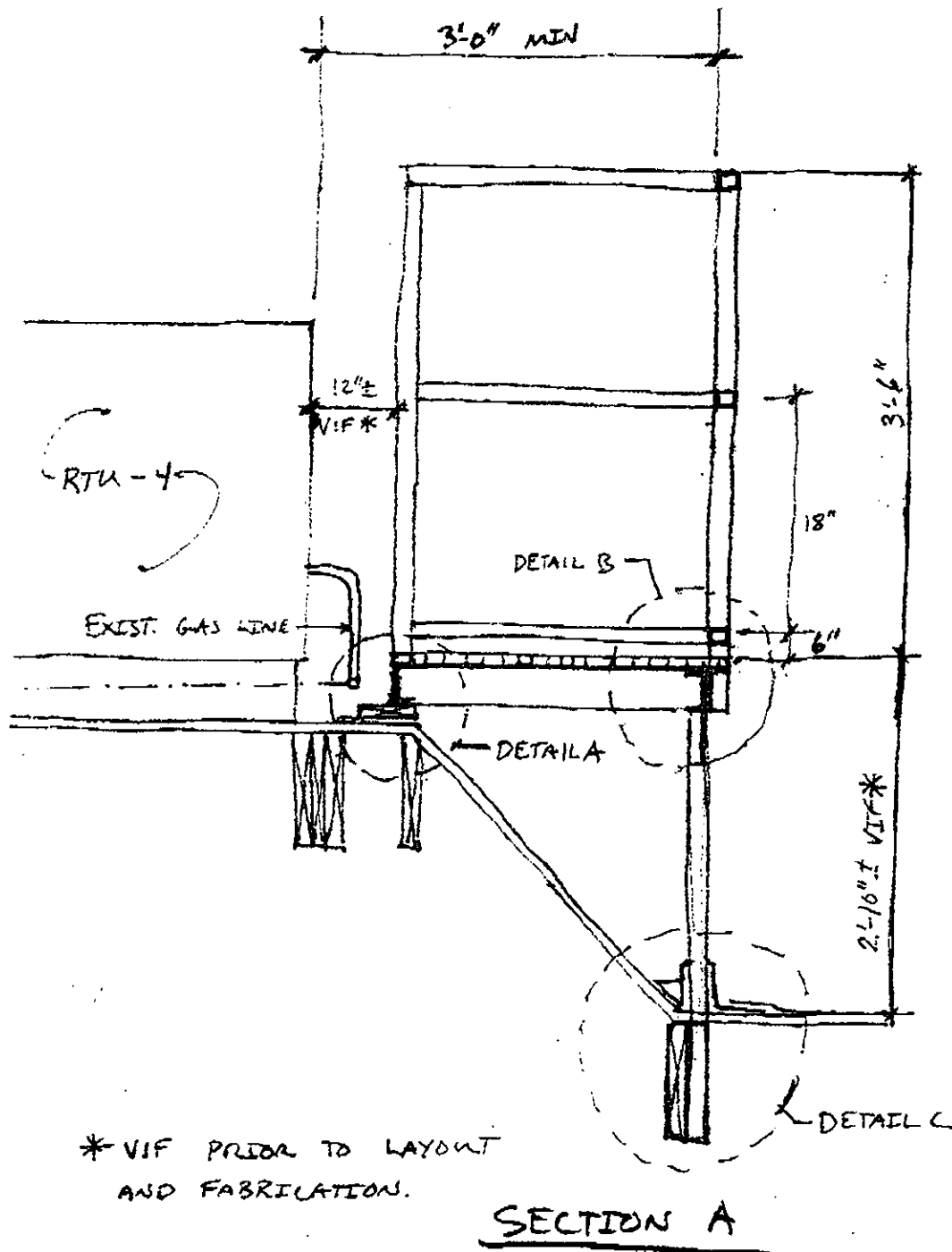
3012 - BARNES & NOBLE - BRICK PLAZA

SKETCH NO.

092696A

DATE:

9/26/96

**SBLM ARCHITECTS PC**

636 BROADWAY
 NEW YORK NY 10012
 PHONE: (212) 995-5600
 FAX: (212) 995-8625

DESCRIPTION:

PLATFORM @ RTU-4

SECTION

PROJECT & NUMBER:

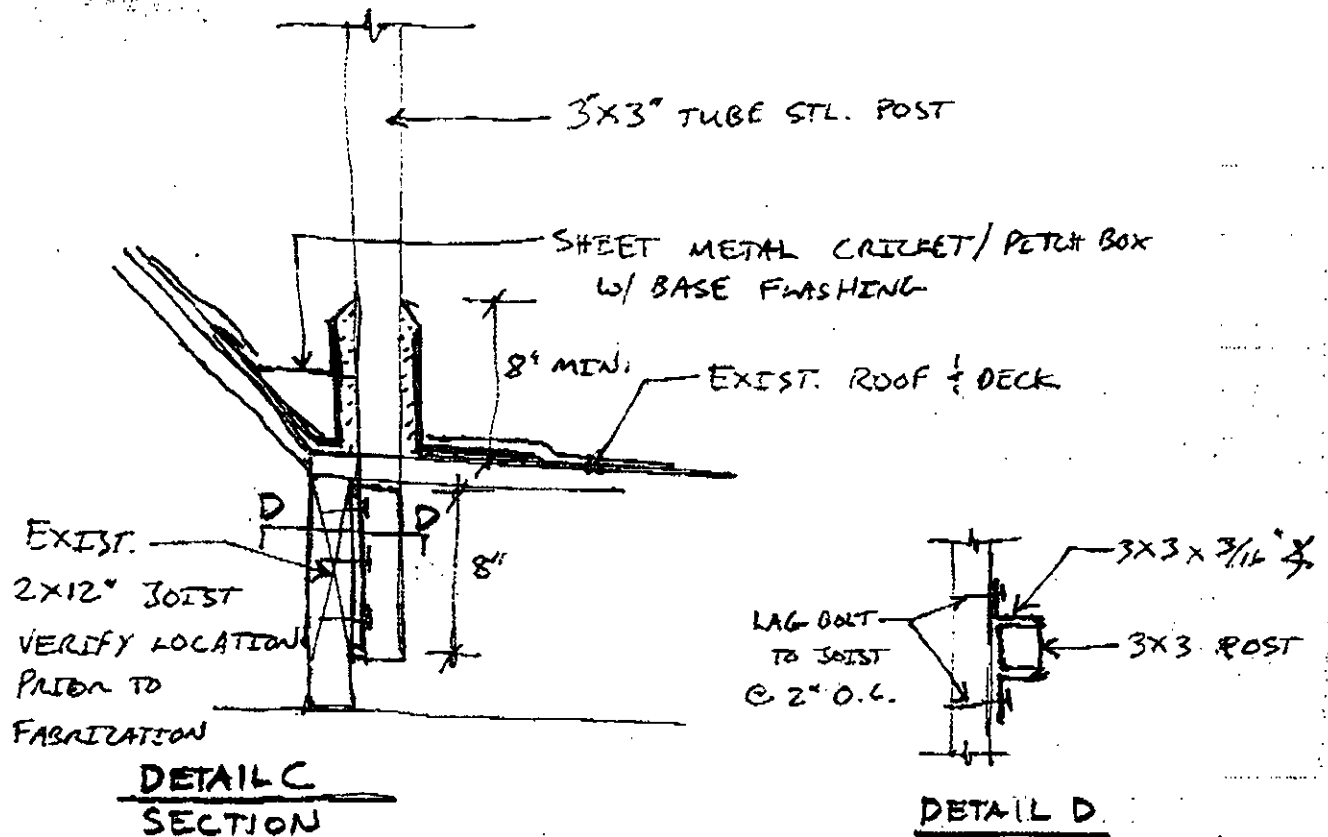
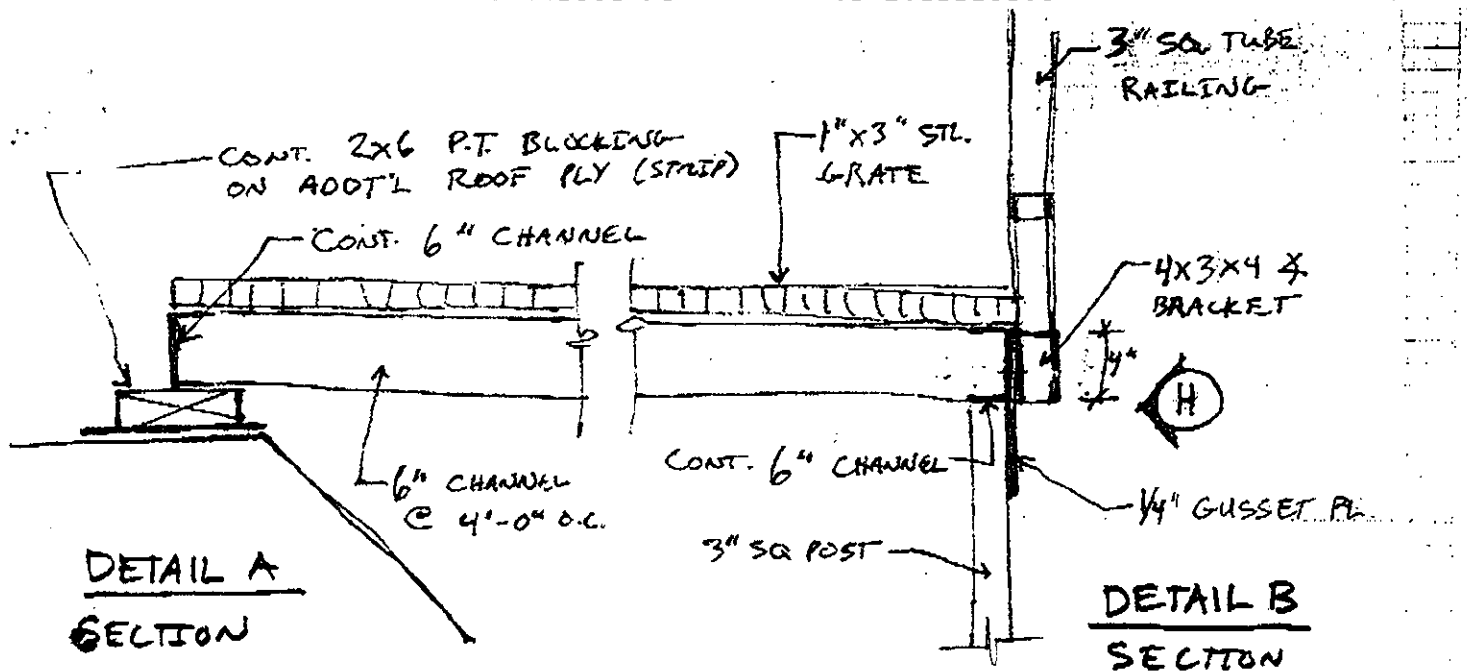
3012 - BARNES & NOBLE - BRICK PLAZA

SKETCH NO.

092694B

DATE:

9/26/96

**SBLM ARCHITECTS PC**

636 BROADWAY
NEW YORK NY 10012
PHONE: (212) 995-5600
FAX: (212) 995-8625

DESCRIPTION:

PLATFORM @ RTU-4

DETAILS - SHEET 1

PROJECT & NUMBER:

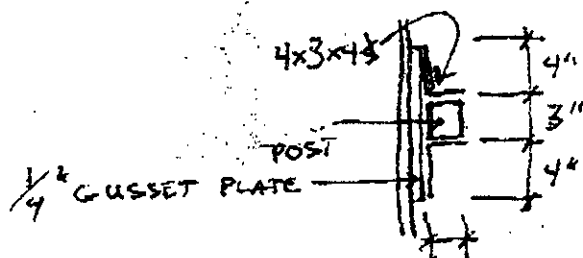
3012 - BARNES & NOBLE - BRICK PAVILION

SKETCH NO.

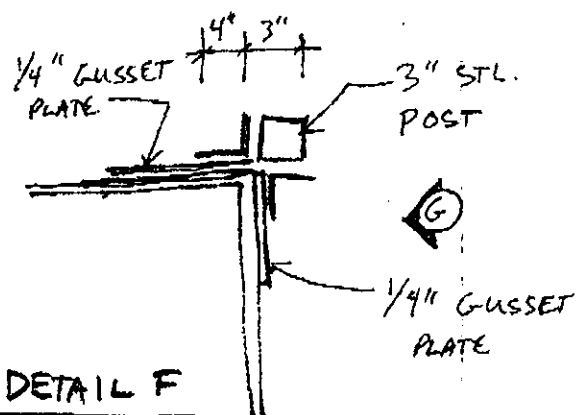
092696C

DATE:

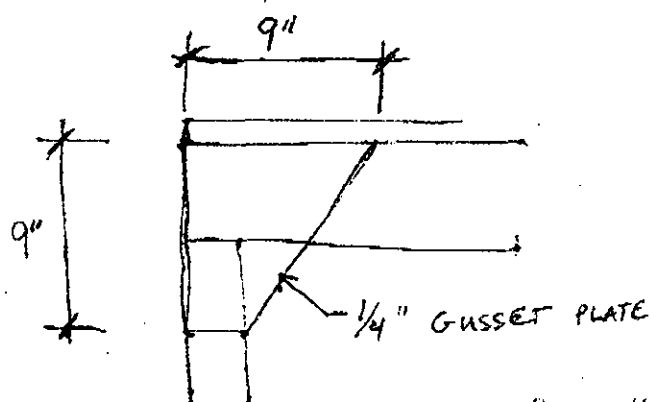
9/26/96



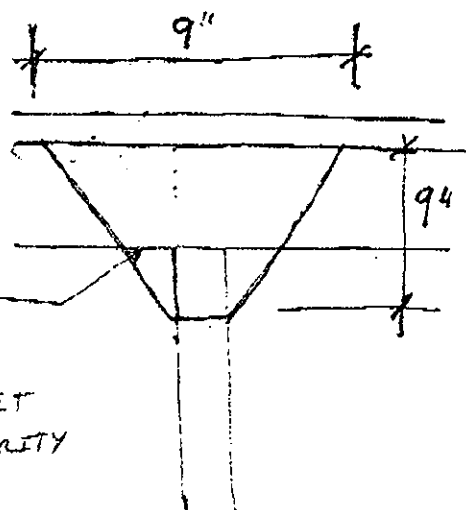
DETAIL E
PLAN



DETAIL F
PLAN



DETAIL G
ELEVATION



DETAIL H
ELEVATION

NOTE: RAILING & BRACKET
NOT SHOWN FOR CLARITY

SBLM ARCHITECTS PC

636 BROADWAY
NEW YORK NY 10012
PHONE: (212) 995-5600
FAX: (212) 995-8625

DESCRIPTION:

PLATFORM @ RTU-4

DETAILS - SHEET 2

PROJECT & NUMBER:

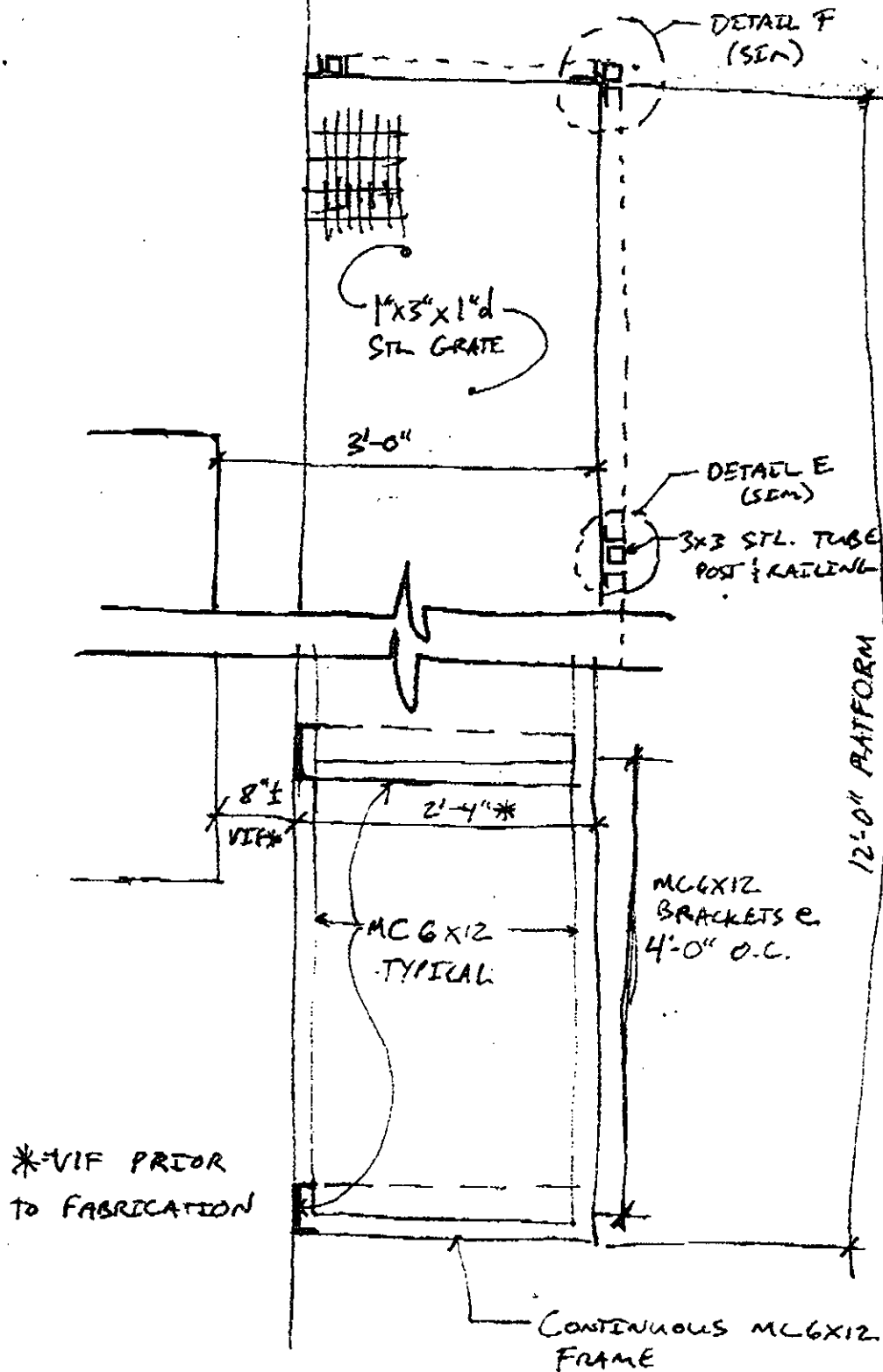
3012 - BARNES & NOBLE - BRICK PAVILION

SKETCH NO.

092696D

DATE:

9/26/96



SBLM ARCHITECTS PC

676 BROADWAY
 NEW YORK NY 10012
 PHONE: (212) 995-5600
 FAX: (212) 995-8625

DESCRIPTION:

PLATFORM @ RTU-8
 PLAN

PROJECT & NUMBER

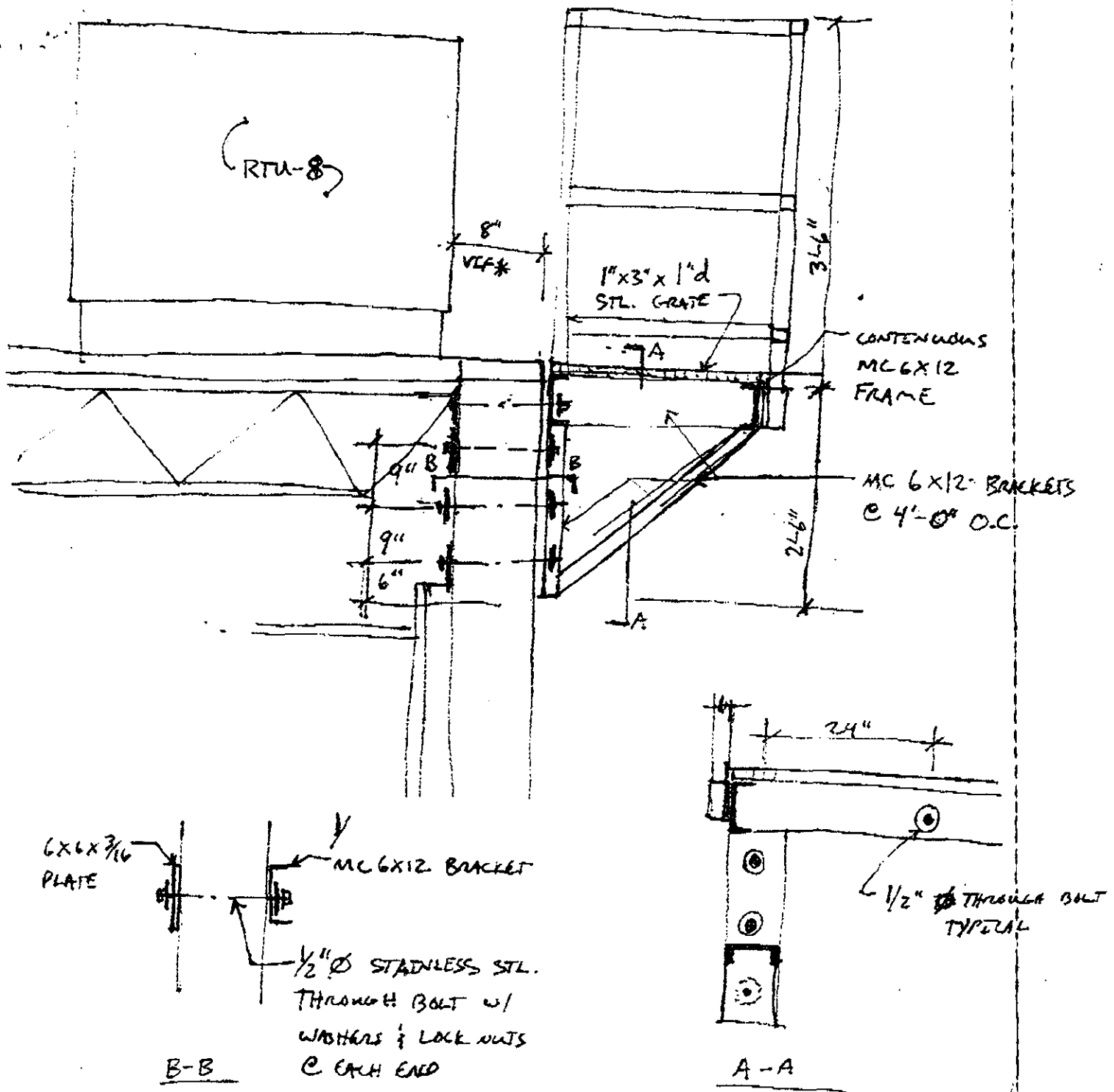
2012 - BARNES & NOBLE - BRICK PLAZA

SKETCH NO.

092696E

DATE:

9/26/96

**SBLM ARCHITECTS PC**

636 BROADWAY
 NEW YORK NY 10012
 PHONE: (212) 995-5600
 FAX: (212) 995-8625

DESCRIPTION:

PLATFORM @ RTU-8

SECTION

PROJECT & NUMBER:

3012- BARNES & NOBLE - BRICK PLAZA

SKETCH NO.

092696F

DATE:

9/26/96

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



Joseph C. Scarpelli, Mayor

Township Council:

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

Department of Administration & Finance

Office of Land Use Management
Michael P. Fowler, AICP/PP

Municipal Planner
(908) 262-1042
Fax: (908) 920-4850

FAX CORRESPONDENCE

(908) 262-8954

DATE: 12-18-96

To Fax Number: 718-366-6905

Pages to Follow: -1-

Attention: Diana

From: Allison Bricktpw Bldg Dept (NJ)

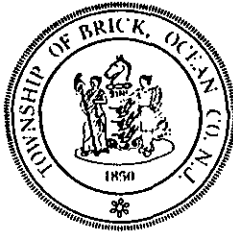
Message: as per todays phone call re: Barnes 'n' Noble

final inspections for plg only

HAPPY HOLIDAYS!!!!

TOWNSHIP OF BRICK

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



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Lee Hartman
Mary Lou Powner

Office of Affordable Housing
Carol A. Wolfe
Affordable Housing Administrator
(908) 262-1048

To: Scott R. Pezarras, Chief Financial Officer
From: Carol A. Wolfe, Affordable Housing Administrator
Re: **FINAL PAYMENT FOR ISSUANCE OF CERTIFICATE OF OCCUPANCY**

☒ Mandatory Development Fee
☐ Inclusionary Development Fee

Date: 10/11/96

☒ Commercial
☐ Residential

An estimate of equalized assessed value of the improvements to the above subject site, resulted in collection of a deposit in the amount of \$2290.50 on 10/11/96, 1996.

Enclosed please find check number #4422 drawn on the account of BARNES & NOBLE, Inc in the amount of \$ 2290.50 which represents a final payment of fees levied against Block 671 Lot 8 Address Brick Plaza #13 and approval for issuance of a certificate of occupancy.

Collection of said fees as authorized by Township Ordinance 354-2C-93, is pursuant to N.J.S.A. 52:27d-301 et. seq. and N.J.A.C. 5:92-18 et. seq.

Received in Treasurer's Office by:

[Signature]
Signature

10.11.96
Date

Barnes & Noble Inc.
Booksellers Since 1873

Barnes & Noble Bookstores
B. Dalton Bookseller
Doubleday Book Shops
Scribner's Bookstores

Bookstop
Marboro Books Corp.
Barnes & Noble Distribution

93-527

929

0004422

FINANCIAL CENTER
1400 Old Country Road, Westbury, New York 11590

PAY TO THE ORDER OF

Township of Brick
401 Chambers Bridge Road
Brick, NJ 08723

October 9, 1996

Date

Check Amount

\$2,290.50

Two Thousand Two Hundred Ninety-and 50/100

THE SUM 2290.50

BARNES & NOBLE, INC.

Norwest Bank Montana, N.A.
Billings, MT 59101

[Signature]
AUTHORIZED SIGNATURE