

Owner American Oil Co.
 Pt. Lot 1 Block 17A Subdivision ISLAND VIEW
 General Contractor
 Architect
 Zoning Regulations: Use Area
 Building Size: Front Depth
 Certificate of Occupancy No.
 Type of Construction Foundation Roof Date
 Permit No. 8742 orig. card. Cost
 #52911 for Serv. Sta.
 Address 1790 Alton Road
 Bond No.
 Engineer
 Lot Size
 Height Stories
 Use SERVICE STATION

PLUMBING Contractor Sewer Connection Date
 SEE ORIGINAL CARD IN DEMOLITION FILE -- THERE WERE STORES ON THIS LOT WHICH WERE DEMOLISHED UNDER PERMIT #71800 - 6/12/64 - \$750.
 Temporary Water Closet

Water Closets
 Lavatories
 Bath Tubs
 Showers
 Urinals
 Sinks
 Dish Washing Machine
 Laundry Trays
 Laundry Washing Machines
 Drinking Fountains
 Floor Drains
 Grease Traps
 Safe Wastes
 AIR CONDITIONING Contractor
 SEPTIC TANK Contractor
 OIL BURNER Contractor
 SPRINKLER Contractor

Swimming Pool Traps
 Steam or Hot Water Boilers
 ROUGH APPROVAL
 FINAL APPROVAL

Down Spouts
 Wells

GAS Contractor
 Gas Ranges
 Gas Water Heaters
 Gas Space Heaters
 Gas Refrigerators
 Gas Steam Tables
 Gas Broilers

Date
 Gas Frylators
 Gas Pressing Machine
 Gas Vents for Stove

GAS Rough APPROVAL
 GAS FINAL APPROVAL

ELECTRICAL Contractor Date
 OUTLETS Switches Ranges
 Lights Irons
 Receptacles Refrigerators
 Fans
 Motors
 Appliances
 HEATERS Water
 Space
 FIXTURES Electrical Contractor Date

Temporary Service
 Neon Transformers
 Sign Outlets
 Meter Change
 Centers of Distributions
 Service
 Violations

FINAL APPROVAL
 By
 Date

ALTERATIONS & ADDITIONS

Building Permits: #77467 Service Station Maintenance: Install shelving, block up two windows - \$1,000 - 11/30/66 OK HW 3/1/68

#82439 Kemp & Guest Roofing Co: Re-roof 13 squares \$1090 5/28/69

#11408 - W.F. Wynne Co. - underground tanks 3- 6000,6000,8000 ~~12/~~ 11/25/70

#88192-W.F. Wynne Co.-Addition to existing station-\$2300-12-18-72

#04275-Beaudry Signs, Inc.-Sign-\$200-10-11-73

#05047-Beaudry Signs-Change of copy-\$300-2-7-74

#89181-A J McKiney-Addition of 15 x 30 CBS structure to be used for Car Wash-\$10,000-10-13-76

#10351-Beaudry Signs-AmorSign-\$850-12-6-76

#10493-Obenour Roofing-Re-roof 4 1/2 sqs-\$442-12-30-76

Plumbing Permits:

#54197-Ringeman Plumbing- car wash-10-19-76 water supply

Electrical Permits: #63095 Bartnett Electric, Inc.: Storm repairs - 1/3/66

#65739 Jones Electric Emerg. Service, Inc.: 1 telephone outlet - 5/10/68

#66388 Bartnett Electric 2 Motors 0-1 H.P. Gas Pumps 11/14/68

#66446 Bartnett Electric, 1 Motors, 0-1 H.P. Gas Pump

#70351-Dick Williams Electric- 12 fixtures; 6 motors, 0-1HP-2-20-73

#73330-County Wide Electric-Telephone booth-8-5-76

#73642-Peebles Electric- 1 switch outlet; 2 light outlet; 1 size service 225; 6 fixtures-11-16-76

#73698-Beaudry Signs- 12 sign tubes; 4 ballast-12-6-76 *Amor*

ELECTRICAL PERMITS: #E8801039 - Rival Electric - 1 Motors, 1 sign repair - 6-10-88 *OK*

(See Original)

LOT _____ BLOCK _____ SUBDIVISION 7056 ADDRESS _____

ALTERATIONS & ADDITIONS

Building Permits:

4/21/81 - # 20124 - Cherokee Structures - Replace stucco on existing canopy - \$3,000
5/14/81 - #20242 - C & K Roofing Co. - Roof canopy - \$1,200.00
#90745 1/7/82 Crown neon Inc. - remove old sign and install new one 33 sq ft \$1,000.
#23797 4/28/83 C.E. Sheppard Roof - reroof 18 sqs \$4,395.
#25374 5/24/84 H.L. Edwards - fill in exist curbs with concrete within the property lines not on city prop O.Ferro
400 sq ft \$1,200.

Plumbing Permits:

Electrical Permits: #79828 11/2/84 Ray Williams Elect Serv - 3 motors 0-1 hp, 6 special purpose, 2 outlets commercial
#81709 1/23/87 Ray Williams Elec - 3 outlets commercial

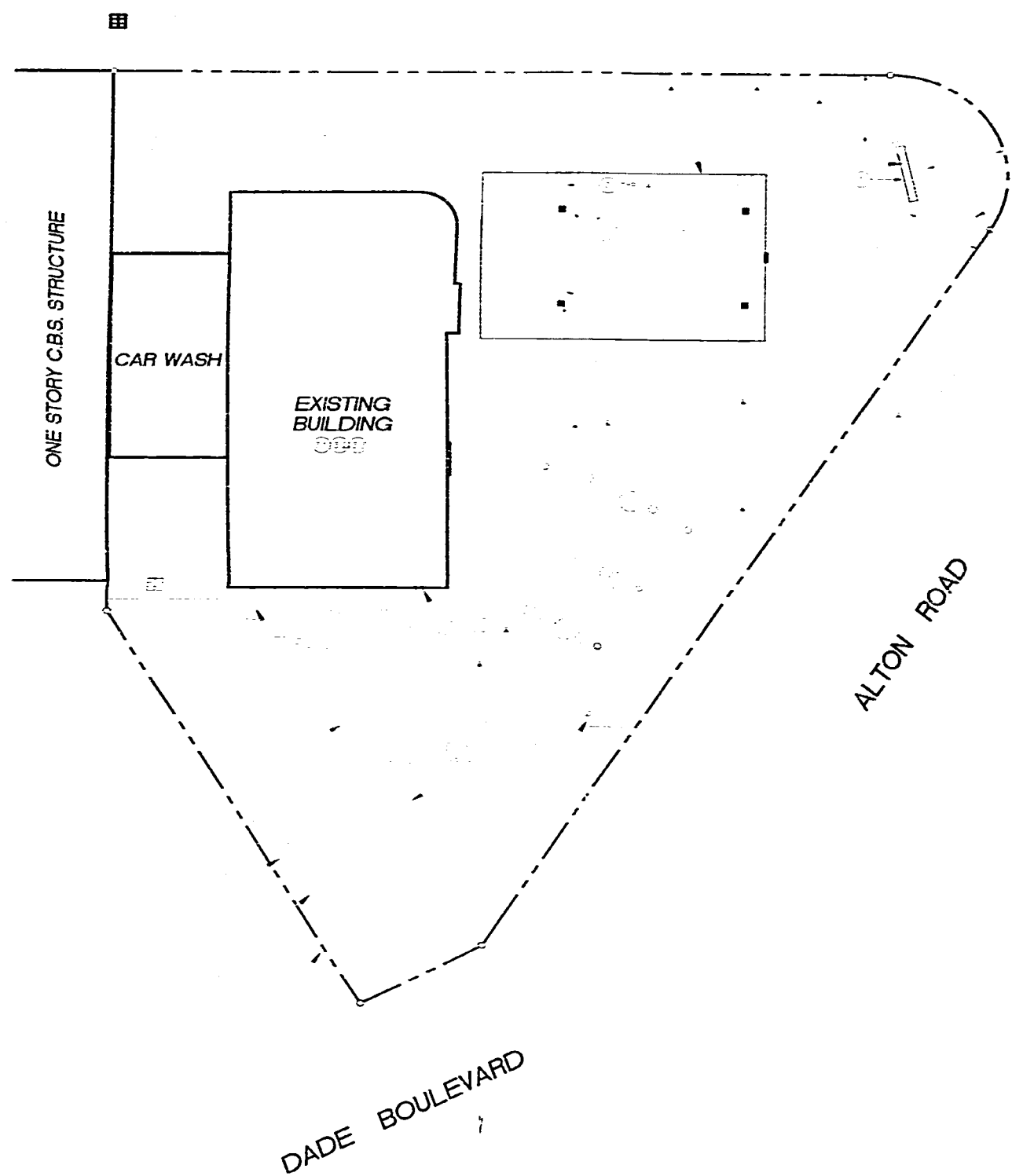


PERMIT #

B0501889

53

18th STREET



WORKSCOPE:

PROVIDE LABOR, MATERIALS, AND EQUIPMENT TO PERFORM A PARTIAL COPY CHANGE TO EXISTING PRICE SIGN, AND RE-DECAL EXISTING DISPENSERS.

WORKSCOPE LEGEND:

EXISTING PRICE SIGN

REPLACE EXISTING SINGLE PANEL "AMOCO FUELST" FACE WITH (1) SINGLE PANEL FACE "AMOCO ULTIMATE" OF EQUAL AREA. SINGLE PANEL TO HAVE PEARL WHITE BACKGROUND, GREEN AMOCO LETTERS, GOLD ULTIMATE LETTERS AND A TRI-GREEN ROADBAR.

REPLACEMENT SINGLE PANEL DESIGNED FOR 146 MPH WIND LOADING AND ATTACHED WITH EXISTING HARDWARE.

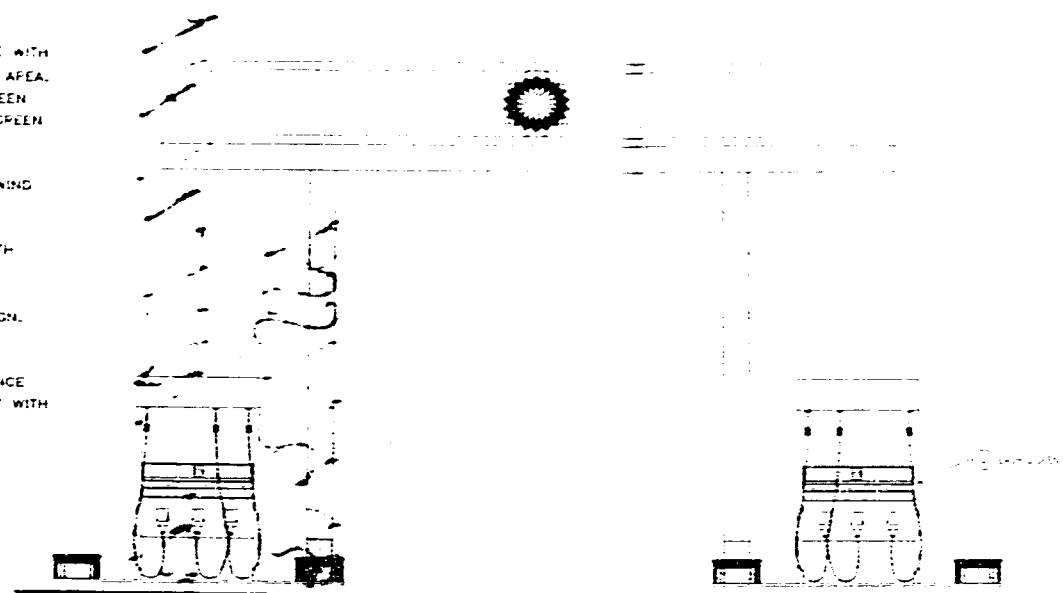
NO STRUCTURAL OR ELECTRICAL WORK IS INVOLVED WITH THIS SIGN "COPY CHANGE".

THIS IS TYPICAL OF BOTH SIDES OF EXISTING PRICE SIGN.

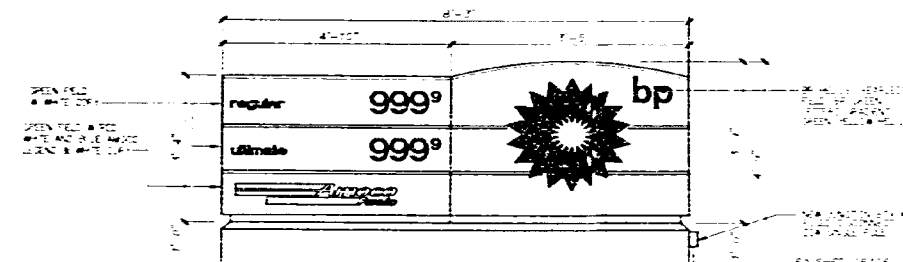
EXISTING FUEL DISPENSERS

RE-DECAL EXISTING FUEL DISPENSERS BODY AND VALANCE USING PEARL WHITE BACKGROUND, TRI-GREEN ROADWAY WITH GOLD, SILVER & GREEN PRODUCT IDENTIFICATIONS.

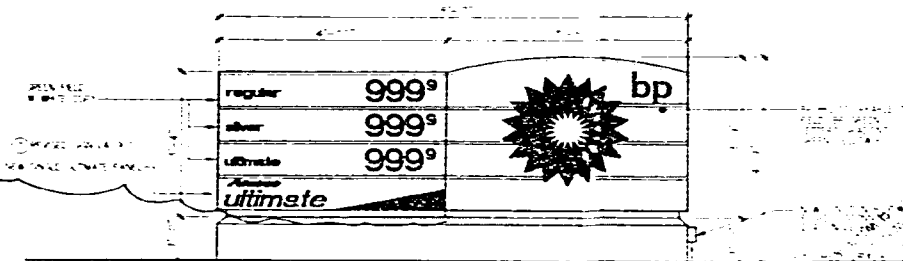
THIS IS A DECAL APPLICATION PROCESS ONLY. NO STRUCTURAL OR ELECTRICAL WORK IS INVOLVED. THIS IS TYPICAL FOR BOTH SIDES OF EACH EXISTING DISPENSER.



EXISTING DISPENSER RE-DECAL PER WORKSCOPE LEGEND



EXISTING SIGN (40.00 S.F.)



PROPOSED PARTIAL COPY CHANGE (40.00 S.F.)

IDENTIFICATION SIGN---BP RE-IMAGE: SIGN AREA REMAIN THE SAME (40.00 S.F.)

PUBLIC WORKS
PLAN REVIEW NOTICE
Phone 305-473-7580 Fax 305-473-7523

THIS PLAN REVIEW CONSTITUTES APPROVAL FOR OBTAINING BUILDING PERMITS ONLY.

All construction and/or use of equipment in the right-of-way and/or easements, requires a separate Public Works Department permit prior to start of construction.

Permit Requirements: Proof of existing address, use to area conditions (photos) and/or posting of sidewalk readiness boards. (Public Works Inspection of the right-of-way will be required prior to final sign-off on the C.C. or the release of bonds.)

Approved/Reviewed By: *[Signature]* Date: *[Date]*

bp



2550 NORTHWINDS PARKWAY
SUITE 400
ALPHARETTA, GA 30004

MDM
Services, Inc.

ENGINEERING & ENVIRONMENTAL
1415 S.W. 30th Ave. Suite 200
E.R. 9457 (904) 427-3076

OFFICE COPY
MIAMI BEACH

FOR PERMIT BY
FOLLOWING: JAN 24 2005

DATE: 01/24/05

BY: *[Signature]*

DATE: 01/24/05

BY: *[Signature]*

DATE: 01/24/05

BY: *[Signature]*

DATE: 01/24/05

BY: *[Signature]*

DATE: 01/24/05

BY: *[Signature]*

DATE: 01/24/05

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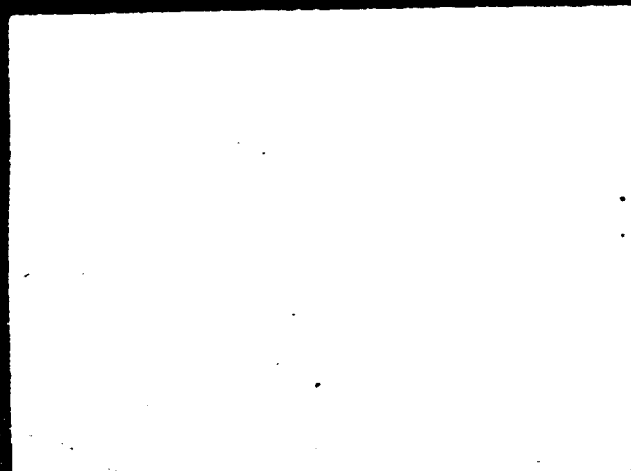
DATE: 01/24/05

BY: *[Signature]*

S-1.0

BO50/888

9790 XLTOK RD

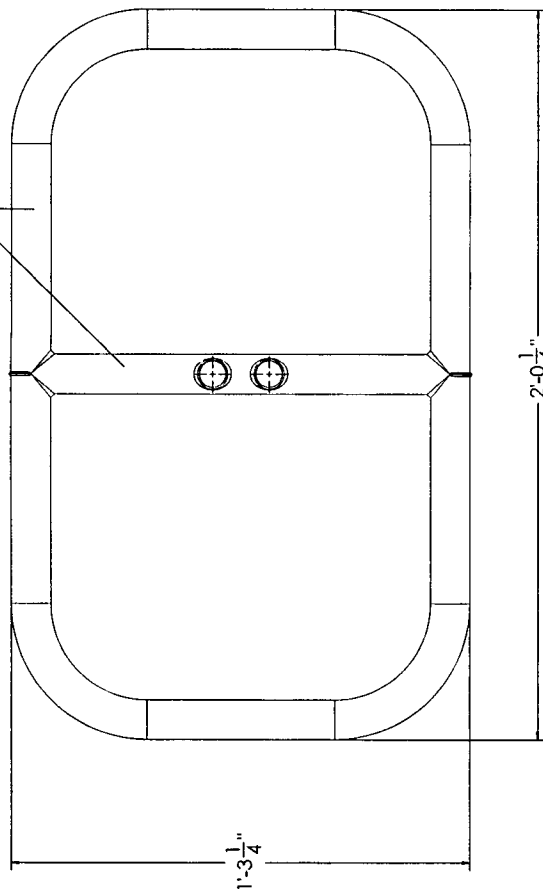


008

081011

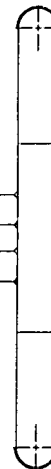
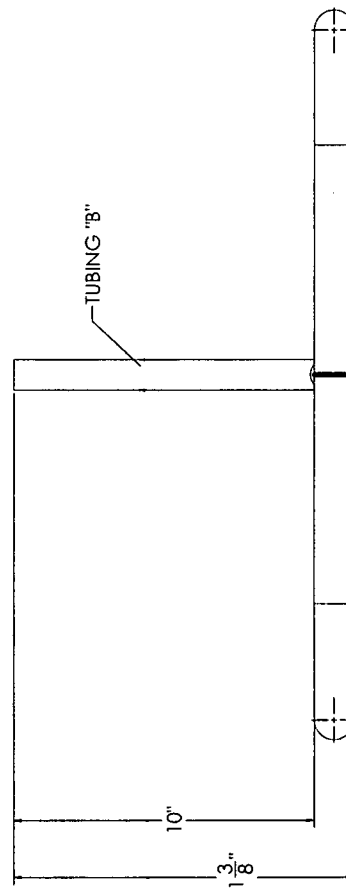
REV

TUBING "A"



7/8"

TUBING "B"



RELEASE STAMP - ORIGINAL IN BLUE

DATE OF REV. 12-14-1968

MASTER HALCO

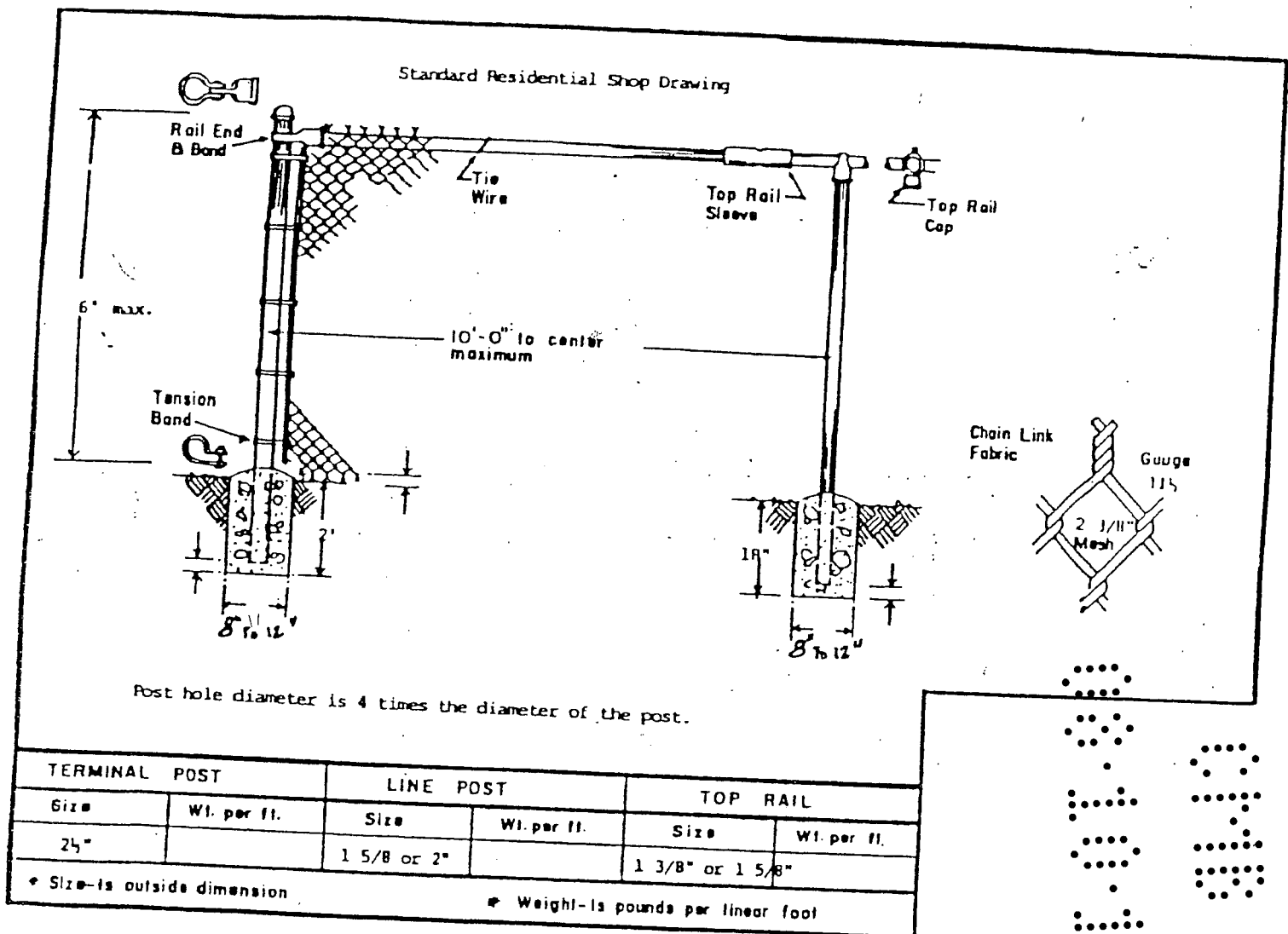
TEMP PANEL STAND

PART NUMBER	TUBING "A"	TUBING "B"
071074	1-3/8" x 16 Gauge	1" x 16 Gauge

DATE OF REV. 12-14-1968	REVISIONS	DATE
071074	1-3/8" x 16 Gauge	12-14-1968
071074	1" x 16 Gauge	12-14-1968
071074	1-3/8" x 16 Gauge	12-14-1968
071074	1" x 16 Gauge	12-14-1968

DATE OF REV. 12-14-1968	REVISIONS	DATE
071074	1-3/8" x 16 Gauge	12-14-1968
071074	1" x 16 Gauge	12-14-1968
071074	1-3/8" x 16 Gauge	12-14-1968
071074	1" x 16 Gauge	12-14-1968

CHAIN LINK FENCE DETAIL SHEET



CONTRACTOR: United Site Services of Florida, Inc.
 OWNER NAME: 1790 Alton Holding
 JOB ADDRESS: 1790 Alton Rd

Fax 305-673-7028

48 HOURS PRIOR TO EXCAVATING
CONTRACTOR SHALL CALL FOR LOCATION
OF UNDERGROUND UTILITIES
SUNSHINE ONE-CALL 1-800-432-4770
CITY OF MIAMI BEACH 305-673-7080

ENC-8-10-11 OFFICE COPY
Date: _____
CITY OF MIAMI BEACH

APPROVED FOR PERMIT BY
THE FOLLOWING:

ELECTRICAL: _____
 MECHANICAL: _____
 FIRE PREVENTION: _____
 ENGINEERING: _____
 PUBLIC WORKS: _____
 STRUCTURAL: _____
 ELEVATOR: _____

NOT TO BE REPRODUCED WITHOUT THE WRITTEN PERMISSION OF THE MIAMI BEACH MUNICIPALITY

2. The Public Records of this County, and any other public or governmental permits required from other government agencies, or federal agencies, districts, state agencies, or federal agencies, assumed no responsibility for accuracy of or results from these plans which are approved subject to compliance with all Federal, State, and Local Laws, Rules, and Regulations.

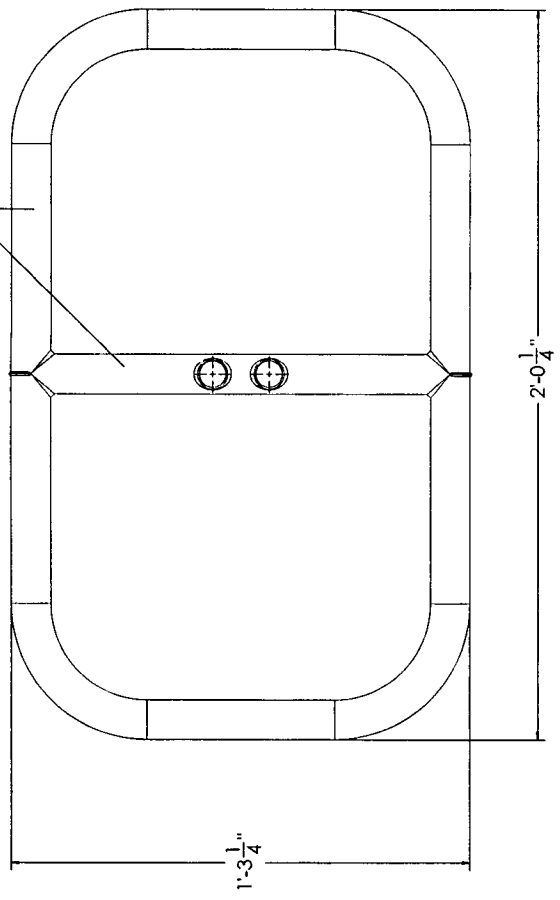
1970 ALton Road.

008

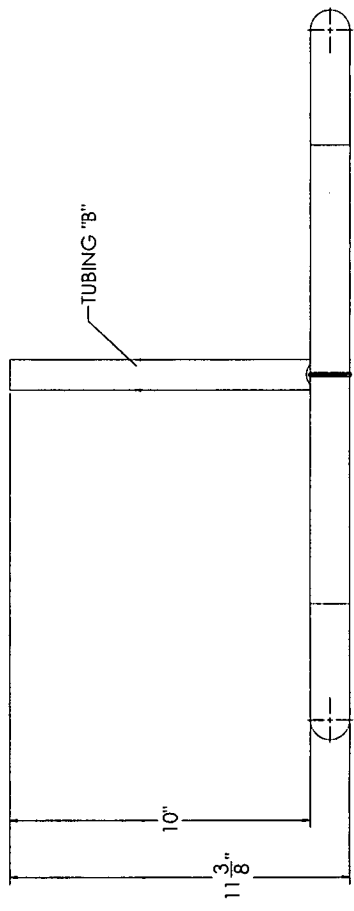
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REV

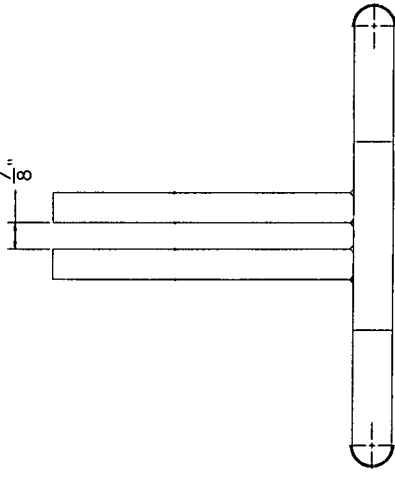
TUBING "A"



TUBING "B"



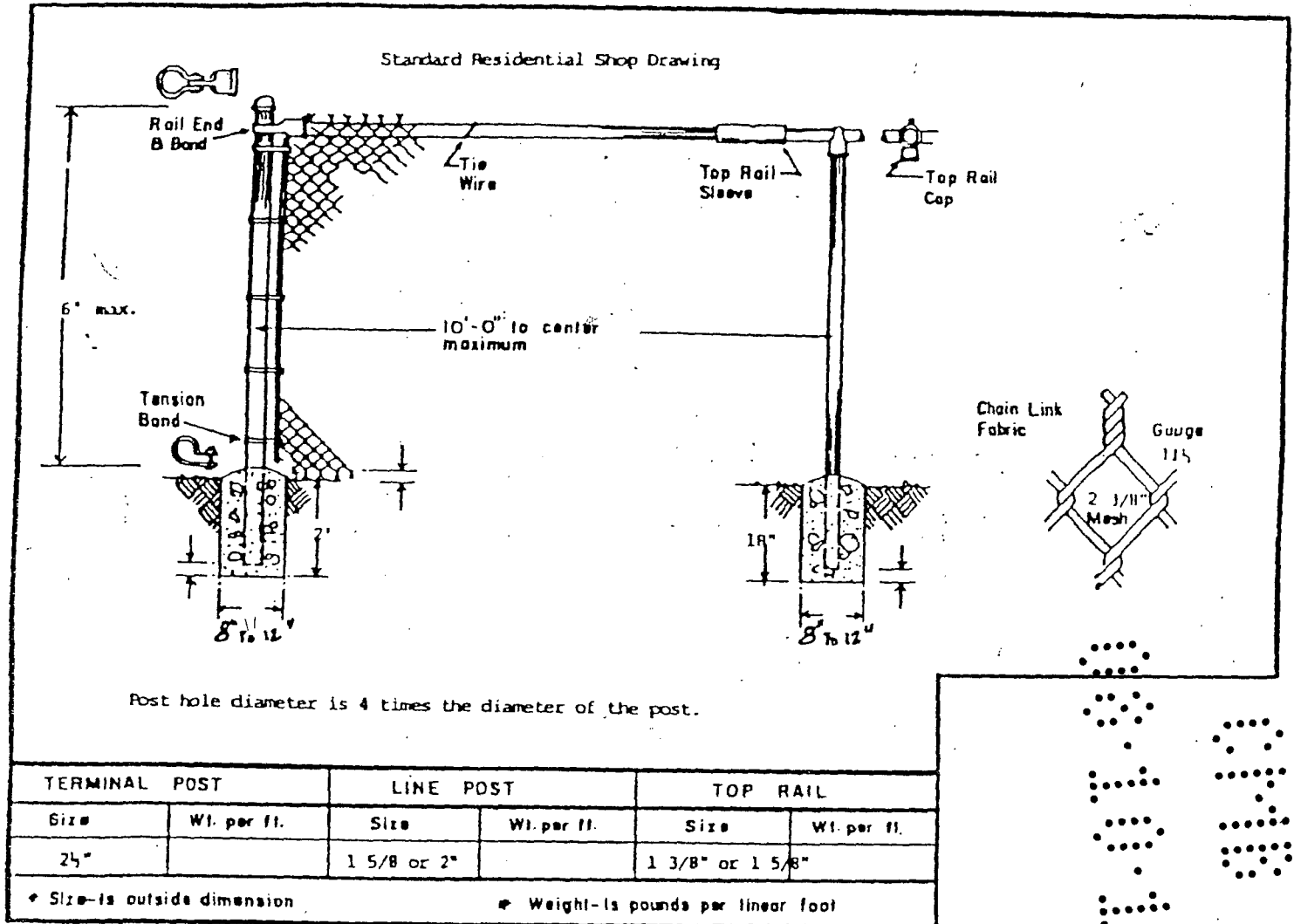
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RELEASE STAMP - ORIGINAL IN BLUE		MASTER HALCO	
PART NUMBER		TEMP PANEL STAND	
071074		DESIGNER	
1-3/8" x 16 Gauge		DATE	
1" x 16 Gauge		DRAWN	
1" x 16 Gauge		CHECKED	
1" x 16 Gauge		APPROVED	
1" x 16 Gauge		SCALE	
1" x 16 Gauge		SHEET	
1" x 16 Gauge		TOTAL SHEETS	
1" x 16 Gauge		PROJECT	
1" x 16 Gauge		JOB NO.	
1" x 16 Gauge		JOB NAME	
1" x 16 Gauge		JOB ADDRESS	
1" x 16 Gauge		JOB PHONE	
1" x 16 Gauge		JOB FAX	
1" x 16 Gauge		JOB E-MAIL	
1" x 16 Gauge		JOB WEBSITE	
1" x 16 Gauge		JOB COMMENTS	

PART NUMBER	TUBING "A"	TUBING "B"
071074	1-3/8" x 16 Gauge	1" x 16 Gauge

CHAIN LINK FENCE DETAIL SHEET



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 OWNER NAME: 1790 Alton Holding
 JOB ADDRESS: 1790 Alton Rd

PUBLIC WORKS
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Fax 305-673-7028

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CITY OF MIAMI BEACH 305-673-7080

NOT TO BE USED FOR ANY OTHER PURPOSES. The City of Miami Beach assumes no responsibility for accuracy of or results from these plans which are approved subject to compliance with all Federal, State, and Local Laws, Rules, and Regulations.

ENC-8-10-11 OFFICE COPY

CITY OF MIAMI BEACH

APPROVED FOR PERMIT BY

THE FOLLOWING:

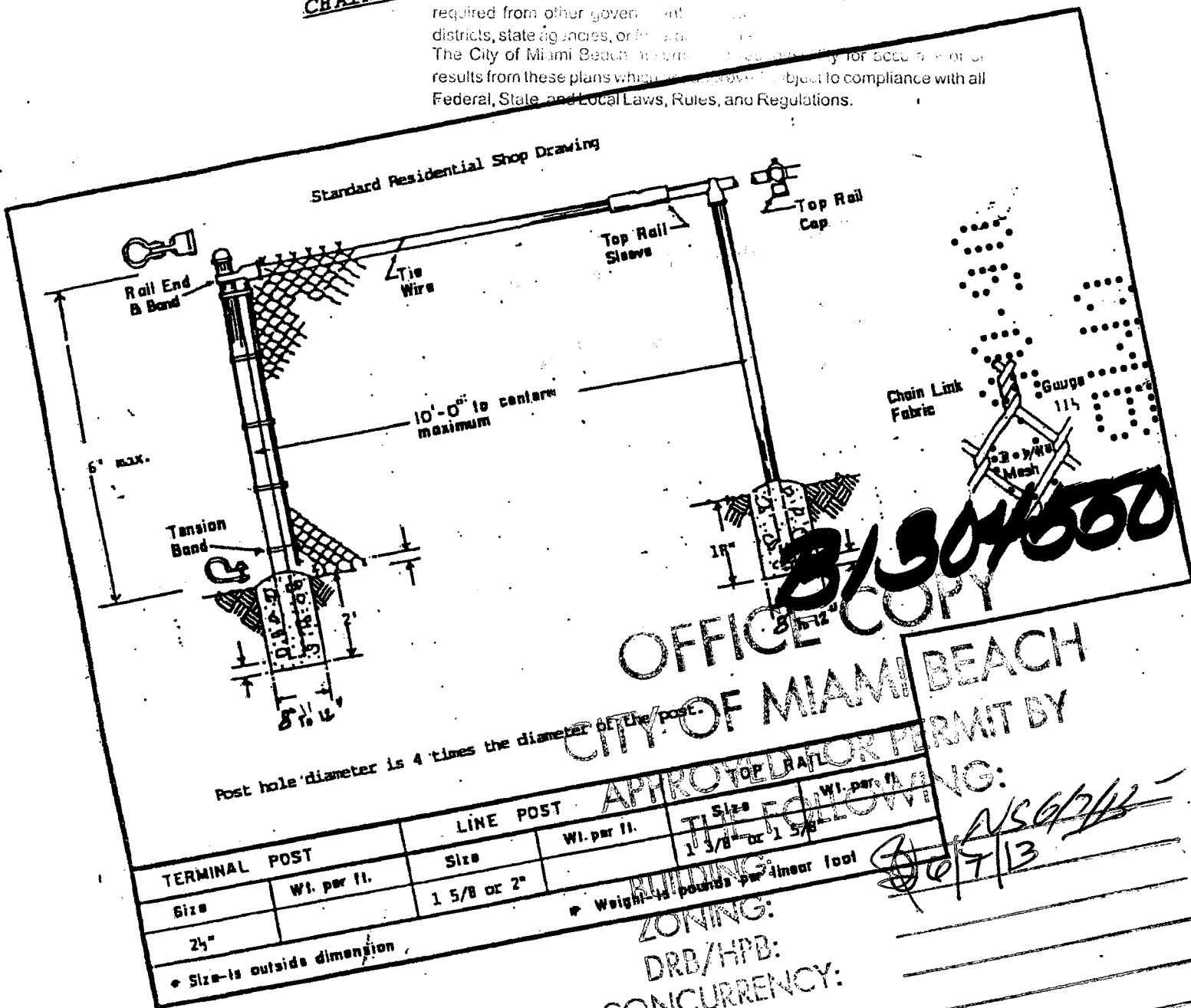
DATE: 8/10/11
BY: [Signature]
COM: [Signature]
ELECT: [Signature]
MECHANICAL: [Signature]
FIRE PREVENTION: [Signature]
ENGINEERING: [Signature]
PUBLIC WORKS: ENC-08-10-2011
STRUCTURAL: [Signature]
ELEVATOR: [Signature]

1970 ALTON Road.

B1304550
 TEMPORARY CHAIN LINK FENCE ONLY

CHAIN LINK FENCE DETAIL SHEET

NOTICE: These plans are for informational purposes only and may be used for any project without the City of Miami Beach. The City of Miami Beach is not responsible for accuracy or results from these plans which are subject to compliance with all Federal, State, and Local Laws, Rules, and Regulations.



OFFICE COPY
CITY OF MIAMI BEACH

APPROVED FOR PERMIT BY

THE FOLLOWING:

BUILDING: NS 6/7/13

ZONING: 6/7/13

DRB/HPB:

CONCURRENCY:

PLUMBING:

ELECTRICAL:

MECHANICAL:

FIRE PREVENTION:

ENGINEERING:

PUBLIC WORKS: CVC 6-7-201

STRUCTURAL: Av 6/7/13

ELEVATOR:

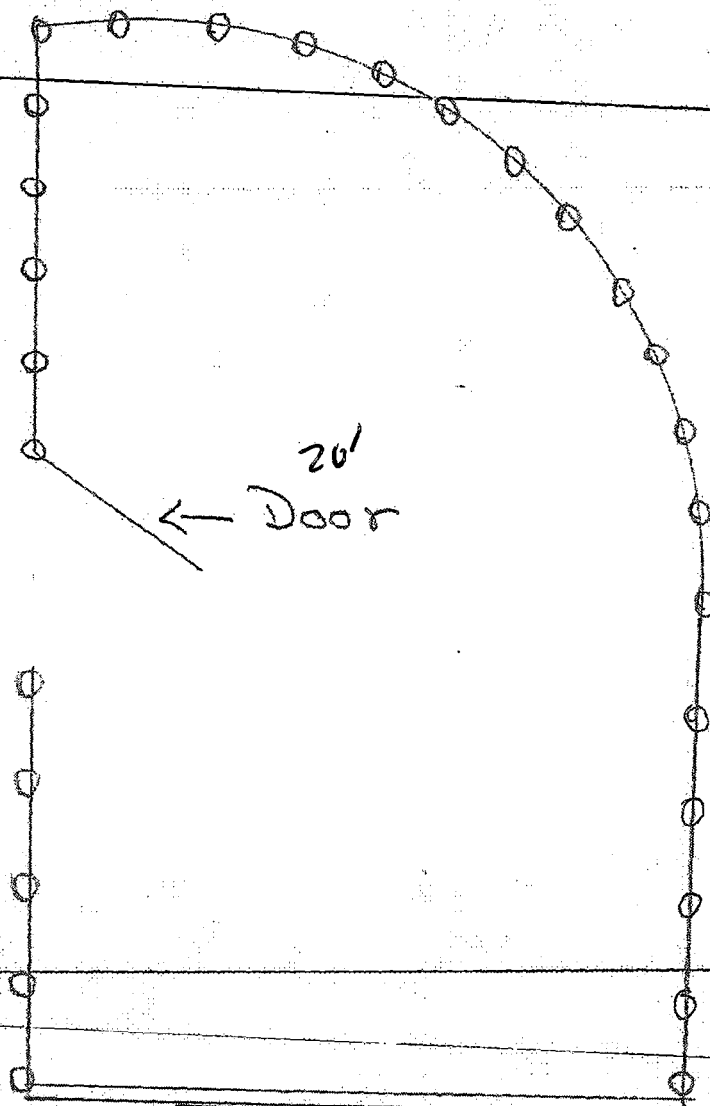
CONTRACTOR:

OWNER NAME:

JOB ADDRESS:

East

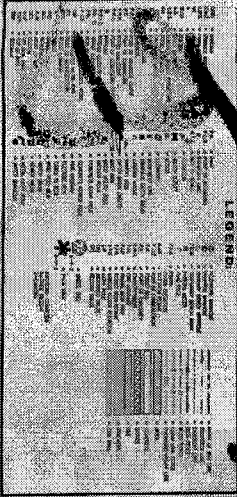
20 x 5



530

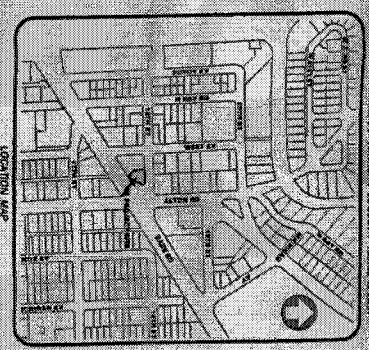
Office Depot Walk west
side of property

1790 Allen Road, Miami Beach, FL 33139
Nathaniel Cohen



Practicing as a nurse, however, you found that the above-mentioned information was not sufficient for you and your students as well as for the community. You decided to conduct a needs assessment to determine the needs of the community and well as students as well as professionals.

The project was carried out in the location of the National Emergency Responding to a Case in an Emergency (NRE) program, a 12-week, 12-credit program that prepares students for the role of a nurse in the community. The program is located in the Department of Nursing at the University of North Carolina at Charlotte. The program is a part of the Department of Nursing and is a part of the College of Health, Behavior, and Society. The program is a part of the Department of Nursing and is a part of the College of Health, Behavior, and Society. The program is a part of the Department of Nursing and is a part of the College of Health, Behavior, and Society.

[illegible]

the nation's most trusted. But from time to time, even the nation's most reputable public utilities were found to be guilty of deceptive practices.

SECTION 7: STATE REGULATION

The following survey was conducted at the request of and under the direction of the National Public Utilities Lobby, a public utility industry trade service organization, by the U.S. Public Interest Group, a public interest research and advocacy organization.

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The following survey was conducted at the request of and under the direction of the National Public Utilities Lobby, a public utility industry trade service organization, by the U.S. Public Interest Group, a public interest research and advocacy organization.

[illegible]

NOTE: This is a notice that the Justice and Religion Council does not discriminate on the basis of race, sex, age, religion, or ethnicity in its programs and activities. Any individual who wishes to be added, removed, or otherwise change his or her status in the sponsoring body or its affiliates without the written consent of the sponsoring body.

B1304550

1790 ALTON RD

OFFICE

COPY

**PUBLIC WORKS
PLAN REVIEW NOTICE**

Phone 305-673-7080

Fax 305-673-7028

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(Public Works Inspection of the right-of-way will be required prior to
final sign-off on the C.C. / C.O., or the release of bonds.)

Approved/Reviewed By: EVC-6-7-2013

Date: 6-7-2013

48 HOURS PRIOR TO EXCAVATING
CONTRACTOR SHALL CALL FOR LOCATION
OF UNDERGROUND UTILITIES
BUSHING ONE-CALL 1-800-432-4770
CITY OF MIAMI BEACH 305-673-7080

PERMIT

B 91000 51

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RECEIVED
SEP 18 1980
METRO-DALLAS COUNTY
POLLUTION CONTROL

DEPT. OF ENVIRONMENTAL RESOURCES MANAGEMENT				
PLANS PROCESSING				
SECTION	DISAPPROVED	DATE	APPROVED	DATE
PLAN REVIEW				
NON-HAZARDOUS WASTE				
HAZARDOUS FACILITIES				
STORAGE TANKS				
WATER SUPPLY				
WASTEWATER				
SOIL REMEDIATION				
WATER CONTROL				
AIR				
NOISE/VIOLATION				
PLANNING & EVALUATION				
REMARKS	SEP 18 1988		64917	

6491

910051

2910051

CARMEN - [illegible]
PROCESS # [illegible]
B-9200066
Occupation: [illegible]
No medical [illegible]
[illegible]

STATE OF
FLORIDA



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6800069B

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**PREVIOUS DOCUMENT
IN POOR
ORIGINAL CONDITION**

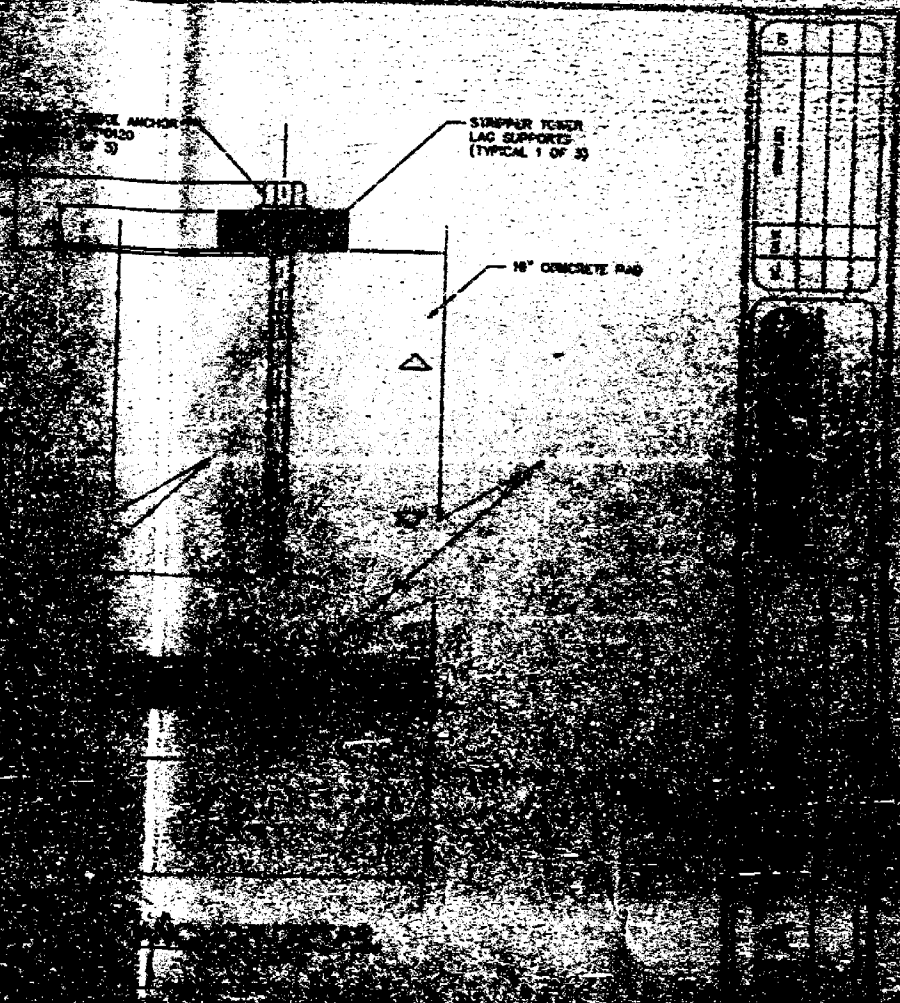
REPRODUCED BY THE NATIONAL ARCHIVES
COLLIER, PAUL

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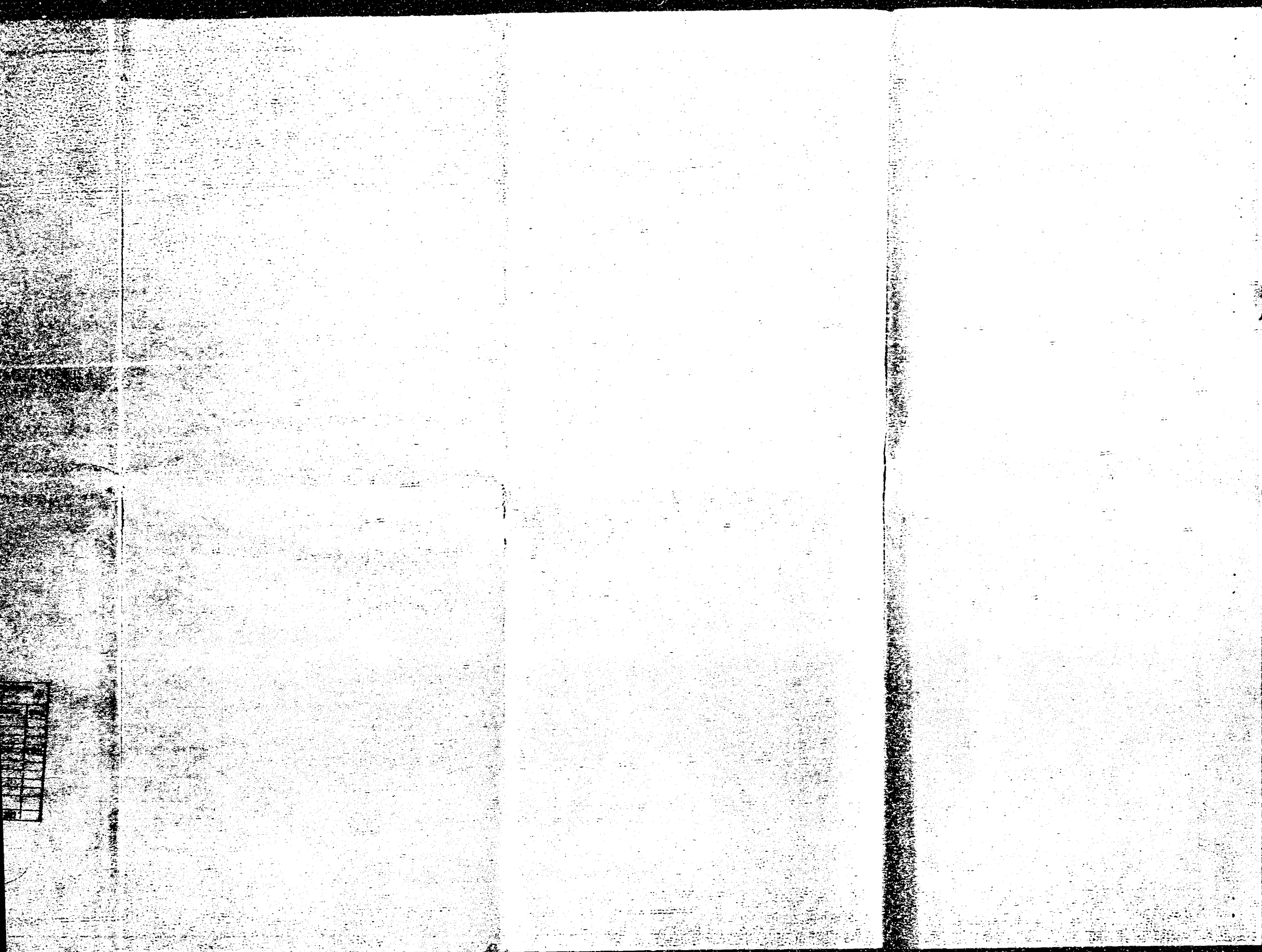
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SECRET



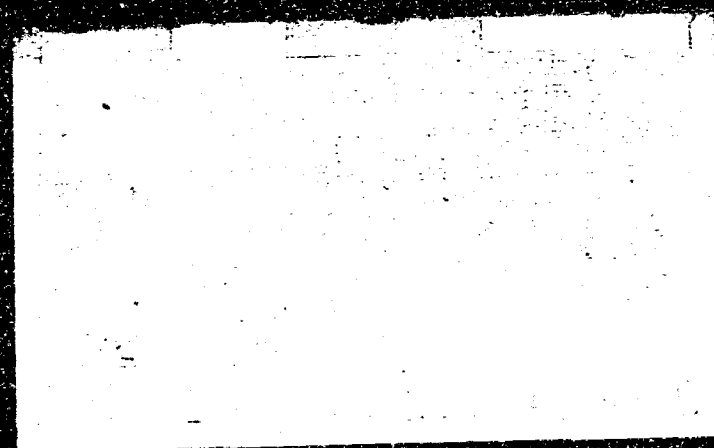
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CITY OF ANAHEIM - 755-75-7129

- DIM "B"

The City of Miami Beach assumes no responsibility for accuracy of or results from these plans which are approved subject to compliance with all Federal, State, and Local Laws, Rules, and Regulations.

DIM "A"

1.50

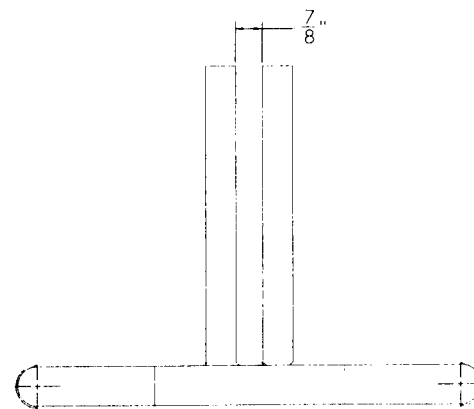
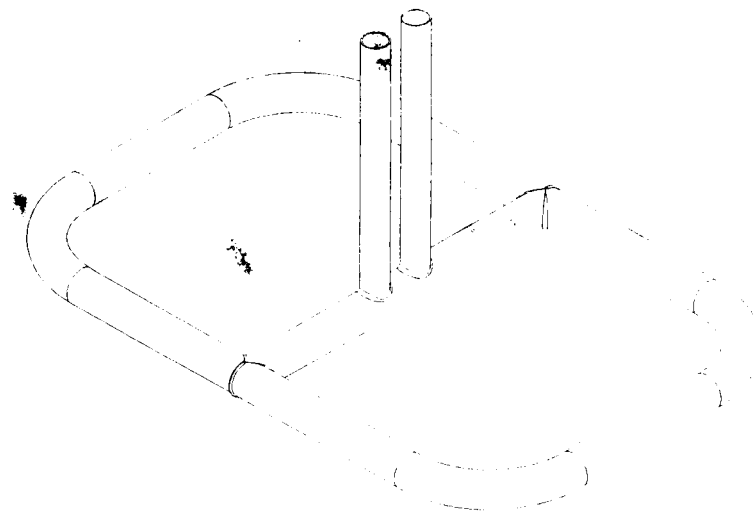
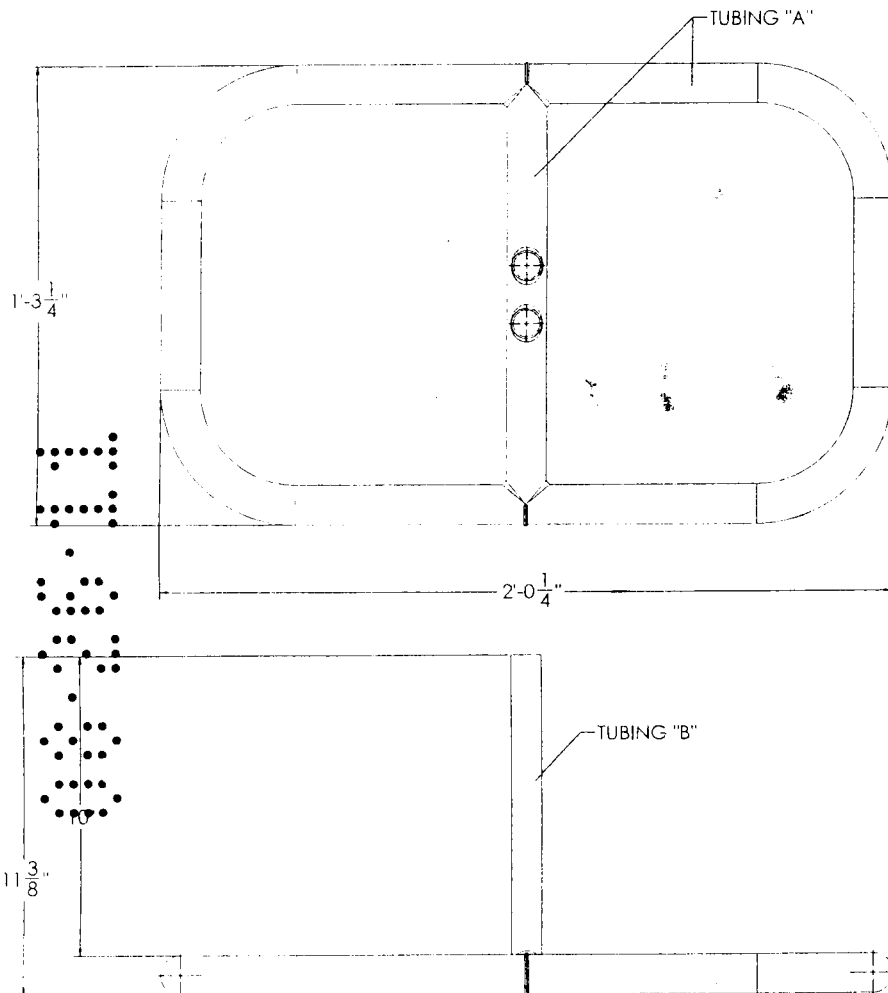
				CHAIN LINK WIRE	
PART NUMBER	DIM. "A"	DIM. "B"	TUBING MATERIAL	GAUGE	DIAMOND SIZE
071070	6'	10'	1-3/8" x 16 Gauge	12.5	2-3/8"
071071	6'	12'	1-3/8" x 16 Gauge	12.5	2-3/8"
071075	6'	10'	1-3/8" x 16 Gauge	11.5	2-3/8"
071076	6'	12'	1-3/8" x 16 Gauge	11.5	2-3/8"
071083	6'	14'	1-3/8" x 16 Gauge	12.5	2-3/8"

RELEASE STAMP - ORIGINAL IN BLUE

DATE	NOTE: IF NO DATE IS LISTED, THE DATE OF THIS PANEL IS NOTED		 MASTER HALCO®
MANUFACTURE	DATE		
MASTER PANEL NO. CASH. REG. NO. (WEST) CASH. REG. NO. (EAST) C.A. 92568 Project # 0000000-20223	CHANNEL # BDS ORDERED BY	DATE 05/27/07	DELIVERY TYPE TEMP PANEL - LACED
TOLERANCE (SPIN) LOSS NOTED	CHARGE #	DATE	TEMPERATURE NUMBER
1. 1/8" MAX. 2. 1/4" MAX. 3. 1/2" MAX. 4. 3/4" MAX. 5. 1" MAX. 6. 1 1/4" MAX. 7. 1 1/2" MAX. 8. 1 3/4" MAX. 9. 2" MAX. 10. 2 1/4" MAX. 11. 2 1/2" MAX. 12. 2 3/4" MAX. 13. 3" MAX. 14. 3 1/4" MAX. 15. 3 1/2" MAX. 16. 3 3/4" MAX. 17. 4" MAX. 18. 4 1/4" MAX. 19. 4 1/2" MAX. 20. 4 3/4" MAX. 21. 5" MAX. 22. 5 1/4" MAX. 23. 5 1/2" MAX. 24. 5 3/4" MAX. 25. 6" MAX. 26. 6 1/4" MAX. 27. 6 1/2" MAX. 28. 6 3/4" MAX. 29. 7" MAX. 30. 7 1/4" MAX. 31. 7 1/2" MAX. 32. 7 3/4" MAX. 33. 8" MAX. 34. 8 1/4" MAX. 35. 8 1/2" MAX. 36. 8 3/4" MAX. 37. 9" MAX. 38. 9 1/4" MAX. 39. 9 1/2" MAX. 40. 9 3/4" MAX. 41. 10" MAX. 42. 10 1/4" MAX. 43. 10 1/2" MAX. 44. 10 3/4" MAX. 45. 11" MAX. 46. 11 1/4" MAX. 47. 11 1/2" MAX. 48. 11 3/4" MAX. 49. 12" MAX. 50. 12 1/4" MAX. 51. 12 1/2" MAX. 52. 12 3/4" MAX. 53. 13" MAX. 54. 13 1/4" MAX. 55. 13 1/2" MAX. 56. 13 3/4" MAX. 57. 14" MAX. 58. 14 1/4" MAX. 59. 14 1/2" MAX. 60. 14 3/4" MAX. 61. 15" MAX. 62. 15 1/4" MAX. 63. 15 1/2" MAX. 64. 15 3/4" MAX. 65. 16" MAX. 66. 16 1/4" MAX. 67. 16 1/2" MAX. 68. 16 3/4" MAX. 69. 17" MAX. 70. 17 1/4" MAX. 71. 17 1/2" MAX. 72. 17 3/4" MAX. 73. 18" MAX. 74. 18 1/4" MAX. 75. 18 1/2" MAX. 76. 18 3/4" MAX. 77. 19" MAX. 78. 19 1/4" MAX. 79. 19 1/2" MAX. 80. 19 3/4" MAX. 81. 20" MAX. 82. 20 1/4" MAX. 83. 20 1/2" MAX. 84. 20 3/4" MAX. 85. 21" MAX. 86. 21 1/4" MAX. 87. 21 1/2" MAX. 88. 21 3/4" MAX. 89. 22" MAX. 90. 22 1/4" MAX. 91. 22 1/2" MAX. 92. 22 3/4" MAX. 93. 23" MAX. 94. 23 1/4" MAX. 95. 23 1/2" MAX. 96. 23 3/4" MAX. 97. 24" MAX. 98. 24 1/4" MAX. 99. 24 1/2" MAX. 100. 24 3/4" MAX. 101. 25" MAX. 102. 25 1/4" MAX. 103. 25 1/2" MAX. 104. 25 3/4" MAX. 105. 26" MAX. 106. 26 1/4" MAX. 107. 26 1/2" MAX. 108. 26 3/4" MAX. 109. 27" MAX. 110. 27 1/4" MAX. 111. 27 1/2" MAX. 112. 27 3/4" MAX. 113. 28" MAX. 114. 28 1/4" MAX. 115. 28 1/2" MAX. 116. 28 3/4" MAX. 117. 29" MAX. 118. 29 1/4" MAX. 119. 29 1/2" MAX. 120. 29 3/4" MAX. 121. 30" MAX. 122. 30 1/4" MAX. 123. 30 1/2" MAX. 124. 30 3/4" MAX. 125. 31" MAX. 126. 31 1/4" MAX. 127. 31 1/2" MAX. 128. 31 3/4" MAX. 129. 32" MAX. 130. 32 1/4" MAX. 131. 32 1/2" MAX. 132. 32 3/4" MAX. 133. 33" MAX. 134. 33 1/4" MAX. 135. 33 1/2" MAX. 136. 33 3/4" MAX. 137. 34" MAX. 138. 34 1/4" MAX. 139. 34 1/2" MAX. 140. 34 3/4" MAX. 141. 35" MAX. 142. 35 1/4" MAX. 143. 35 1/2" MAX. 144. 35 3/4" MAX. 145. 36" MAX. 146. 36 1/4" MAX. 147. 36 1/2" MAX. 148. 36 3/4" MAX. 149. 37" MAX. 150. 37 1/4" MAX. 151. 37 1/2" MAX. 152. 37 3/4" MAX. 153. 38" MAX. 154. 38 1/4" MAX. 155. 38 1/2" MAX. 156. 38 3/4" MAX. 157. 39" MAX. 158. 39 1/4" MAX. 159. 39 1/2" MAX. 160. 39 3/4" MAX. 161. 40" MAX. 162. 40 1/4" MAX. 163. 40 1/2" MAX. 164. 40 3/4" MAX. 165. 41" MAX. 166. 41 1/4" MAX. 167. 41 1/2" MAX. 168. 41 3/4" MAX. 169. 42" MAX. 170. 42 1/4" MAX. 171. 42 1/2" MAX. 172. 42 3/4" MAX. 173. 43" MAX. 174. 43 1/4" MAX. 175. 43 1/2" MAX. 176. 43 3/4" MAX. 177. 44" MAX. 178. 44 1/4" MAX. 179. 44 1/2" MAX. 180. 44 3/4" MAX. 181. 45" MAX. 182. 45 1/4" MAX. 183. 45 1/2" MAX. 184. 45 3/4" MAX. 185. 46" MAX. 186. 46 1/4" MAX. 187. 46 1/2" MAX. 188. 46 3/4" MAX. 189. 47" MAX. 190. 47 1/4" MAX. 191. 47 1/2" MAX. 192. 47 3/4" MAX. 193. 48" MAX. 194. 48 1/4" MAX. 195. 48 1/2" MAX. 196. 48 3/4" MAX. 197. 49" MAX. 198. 49 1/4" MAX. 199. 49 1/2" MAX. 200. 49 3/4" MAX. 201. 50" MAX. 202. 50 1/4" MAX. 203. 50 1/2" MAX. 204. 50 3/4" MAX. 205. 51" MAX. 206. 51 1/4" MAX. 207. 51 1/2" MAX. 208. 51 3/4" MAX. 209. 52" MAX. 210. 52 1/4" MAX. 211. 52 1/2" MAX. 212. 52 3/4" MAX. 213. 53" MAX. 214. 53 1/4" MAX. 215. 53 1/2" MAX. 216. 53 3/4" MAX. 217. 54" MAX. 218. 54			

11/26/11
8/26/11

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PART NUMBER	TUBING "A"	TUBING "B"
071074	1-3/8" x 16 Gauge	1" x 16 Gauge

RELEASE STAMP - ORIGINAL IN BLUE		MATERIAL		NOTE: SEE IN TUBING DRAWING	
INQUIRY: 000-0000 THE C.R. BIRD PRESS 1000 N. GARDEN ST. CA 92044 PHONE: (609) 442-2422		DRAWN BY BDS	DATE 05/29/04	TOLERANCE: UNLESS NOTED OTHERWISE FINISH: 16 GA.	
		CHECKED BY DATE	DATE		
TOLERANCE: UNLESS NOTED OTHERWISE FINISH: 16 GA.		PART NUMBER: 071074 PART NAME: TEMP PANEL STAND		SHEET 1 OF 1	



TEMP PANEL STAND

Fax 305-673-7028

THIS PLAN REVIEW CONSTITUTES APPROVAL FOR
OBTAINING BUILDING PERMITS ONLY.

All construction and or use of equipment in the right-of-way and/or easements, requires a separate Public Works Department permit prior to start of construction.

Permit Requirements: Proof of existing sidewalk swale area conditions (pictures) and or posting of sidewalk roadwork bonds (Public Works Inspection of the right-of-way will be required prior to final sign-off on the C.C. - C.O. or the release of bonds.)

CONTRACT NO. 67-0000000000000000
OF THE CITY OF MIAMI BEACH
SIGNED AND SEALED THIS 12TH DAY OF
CITY OF MIAMI BEACH, FLORIDA

2rev 11/27/7
4/26/11
S/26/11

✓ Ann 1500, 6/26/11

ENC-08-26-2011
8/26/11

RECORDS REQUEST FORM

Please allow up to 5 - 7 business days for processing

Applicant Information

Name: Emily K. Balter Date: 1/8/2020
 Phone No: 305-377-6232 Alt No: _____ Email: ebalter@brzoninglaw.com

Property Information

Property Address: 1790 Alton Road, Miami Beach, FL Unit No: _____
 Parcel No: _____ Business Name: _____

Request Type

- | | | |
|---|---|--|
| ☒ Survey/Site Plan | ☐ Plumbing Plan | ☐ Lost Plans, Permit #: _____ |
| ☒ Orig. Construction Plan | ☐ C.O./C.C | ☐ Permit Application |
| ☐ Floor Plan | ☐ Building Recertification | Other, explain: |
| ☐ Structural Plan | ☐ Open Violations Report | <div style="border: 1px solid black; height: 150px; width: 100%;"></div> |
| ☐ Electrical Plan | ☒ Building Card | |
| ☐ Elevation Plan | ☒ Permit History Report | |
| ☐ Mechanical Plan | ☐ Inspection History Report | |

Media Type

- ☐ Certified copies - \$1.00 plus 15¢ (Letter/Legal) and 20¢ (Ledger) per sheet
- ☒ CD - \$3.00
- ☐ To be used for inspections/permit renewals. Lost Plans Fee - \$50.00 plus \$1.00 plus 15¢ (Letter/Legal) and 20¢ (Ledger) per sheet

Note: Plans used for inspections and permit renewals are 11 in x 17 in. This size may not be legible for inspections/permit renewal. You may purchase a CD for \$3.00 containing the plans to be enlarged by a private vendor. Certified 11 in x17 in plans provided by Building Records Management must be attached to the enlarged set.

City of Miami Beach Mission

We are committed to providing excellent public service and safety to all who live, work and play in our vibrant, tropical, historic community.

Form Name: Records Request Form.

Purpose: To request information for a property.

Form Submittal: Records Request should be submitted in a timely manner by email, fax, or in person at Records Department.

Please allow up to 5 - 7 business days for processing.

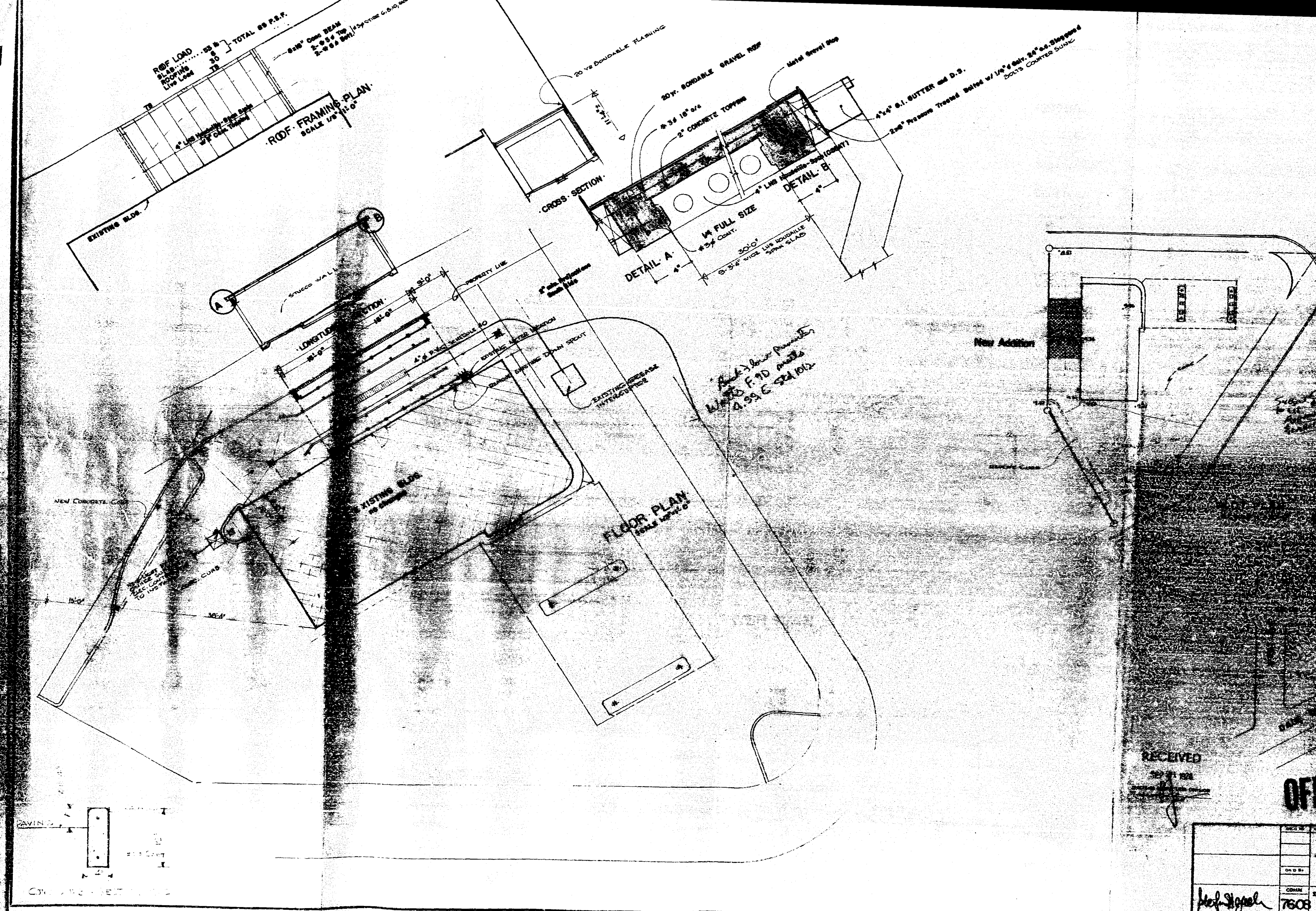
Associated Fees Certified Copy Requests are \$1.00 plus 15¢ (Letter/Legal) and 20¢ (Ledger) per sheet, CD \$3.00, Lost Plans Fee \$50.00 plus \$1.00 plus 15¢ (Letter/Legal) and 20¢ (Ledger) per sheet based on the current Fee Schedule.

For Assistance Please contact:

1. **In-Person:** Building Department, Miami Beach City Hall
RECORDS DIVISION
1700 Convention Center Drive, 2nd, Miami Beach, FL 33139
2. **Via Telephone:** 305-673-7610, option #3, then #4
Main Extension: 26189
3. **Via E-mail:** buildingrecords@miamibeachfl.gov
4. **Fax Number:** 786-394-4050

Building Department Mission

We are dedicated to serving the public by the efficient and effective supervision of construction, business, professional and personal activities to safeguard the public health, safety and general welfare of the City's residents and visitors by enforcing the Florida Building Code and the City Code of Ordinances.



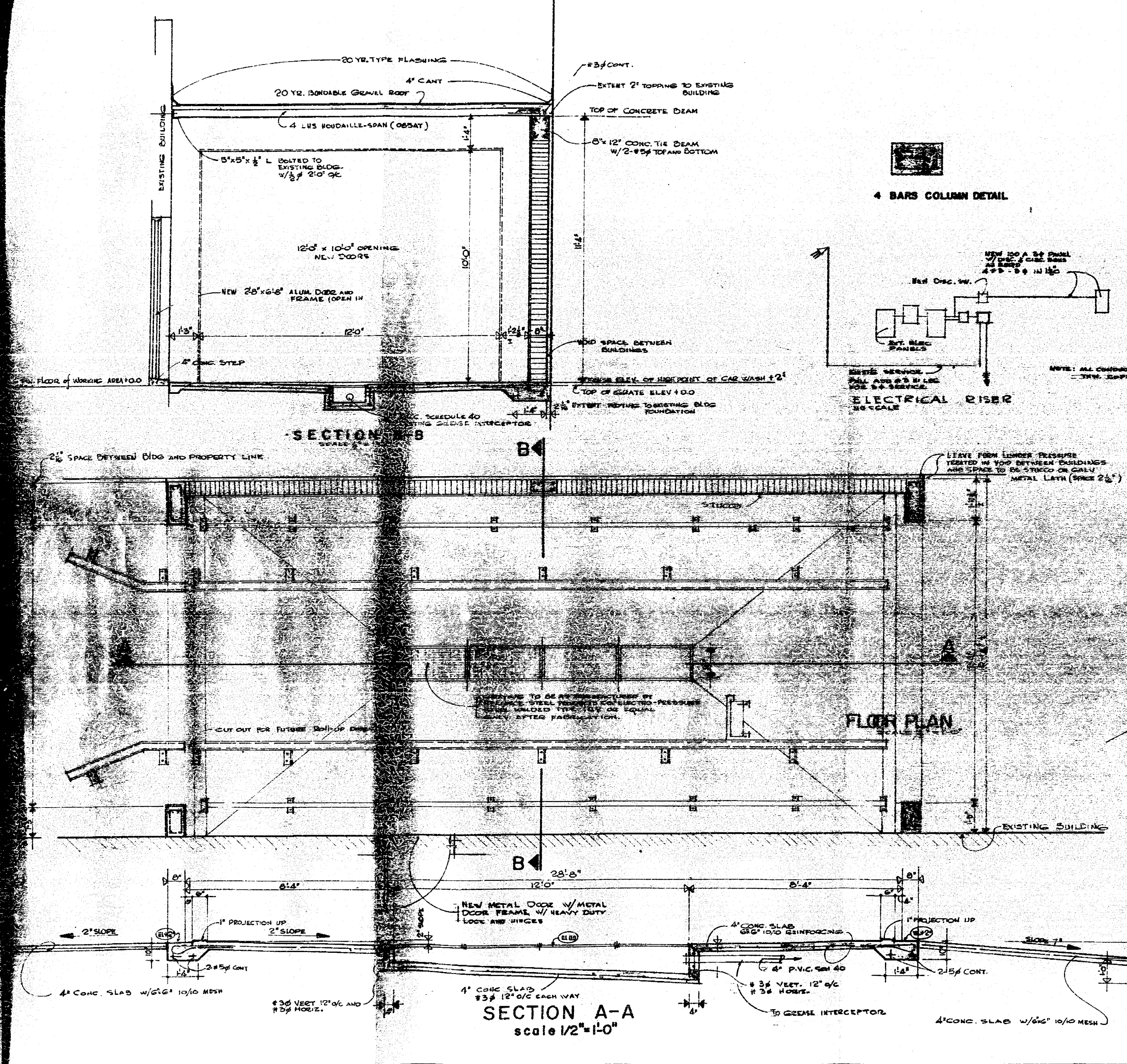
APPROVED

RECEIVED

OFFICE COPY

DATE	10/1/58
BY	STEFAN M. ZACHAR, A.I.A. ARCHITECT
FOR	AMERICAN ICE COMPANY
PROJECT	ICE PLANT
LOCATION	MIAMI BEACH, FLORIDA
7608	

89181



STRUCTURAL NOTES:

GENERAL

CONTRACTOR SHALL COMPLY WITH ALL THE PERTINENT PROVISIONS OF THE A.C.I. 318-71 SPECIFICATIONS AND THE SOUTH FLORIDA BUILDING CODE. HE SHALL VERIFY THE DIMENSIONS AT THE JOB SITE, AND NOTIFY THE ARCHITECT AND/OR ENGINEER OF ANY DISCREPANCY IN THE DRAWINGS, AND OBTAIN THEIR APPROVAL BEFORE PROCEEDING WITH THE WORK. CONTRACTOR SHALL COORDINATE THE WORK OF ALL TRADES (STRUCTURAL, PLUMBING, ELECTRICAL, AND ARCHITECTURAL) AT THE TIME OF ERECTING STRUCTURE. NO ADDITIONAL PAYMENTS WILL BE MADE FOR THE CONTRACTOR'S FAILURE TO CORRECT CONFLICTING FIELD CONDITIONS AFTER THE STRUCTURE HAS BEEN ERECTED.

CONCRETE

SHALL ATTAIN A MINIMUM COMPRESSIVE STRENGTH AS FOLLOWS:

ALL STRUCTURAL CONCRETE (UNLESS OTHERWISE SPECIFIED)	3,000 P.S.I. IN 28 DAYS
ALL CONCRETE TYPING SLAB ON FILL	3,000 P.S.I. IN 28 DAYS
CEMENT A.S.T.M. C-150 TYPE 1, WATER POTABLE, AGGREGATES WELL GRADED WITH MAXIMUM SIZE 3/4"	
PROVIDE ONE (1) GALLON OF "ANTI-HYDRUS" PER CUBIC YARD OF CONCRETE IN ALL SLABS AND WALLS BY OR BELOW GRADE.	

PRECAST CONCRETE

SHALL BE IN ACCORDANCE WITH A.C.I. 318-71 STANDARDS AND SHALL ATTAIN MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 5000 P.S.I. SUBMIT SHOP DRAWINGS AND COMPUTATIONS FOR APPROVAL PRIOR TO FABRICATION.

FOOTINGS

ARE DESIGNED FOR A SOIL BEARING PRESSURE OF 2,500 P.S.F. FOOTINGS SHALL BE PLACED ON CORNER STONE OR SAND COMPACTED TO A MINIMUM OF 95% DENSITY.

REINFORCING STEEL

A.S.T.M. A-601 GRADE 60 WITH A.S.T.M. A-305 INFORMATION. DETAIL, FABRICATE, AND PLACE ALL REINFORCEMENT TO CONFORM TO CONCRETE A.C.I. AND S.F.B.C. SPECIFICATIONS. PROVIDE REINFORCEMENT JOINTS TO PREVENT DISPLACEMENTS. WELD DISCONTINUOUS ENDS OF ALL TOP BARS. WELD ALL CHAIRS WITH 2" BARS 5'-0" LONG, BENT IN THE MIDDLE. LAP CONTINUOUS REINFORCEMENT AND COLUMN CHAIRS 30" DIA. DIAMETERS. LAP BOTTOM STEEL OVER SUPPORT. TOP STEEL AT MIDSPAN. REINFORCING SHALL BE MADE TO BEST SCALE, AND OTHER DELETABLES PERMITTED.

STRUCTURAL STEEL

A.S.T.M. A-36. ALL STRUCTURAL STEEL SHALL BE FREE OF RUST, SCALE, OIL, AND OTHER DELETERIOUS MATTER. TACK UP ALL MEMBERS AFTER ERECTION. ALL MEMBERS SHALL BE WELDED TO DEFLECT UNDER FULL STRENGTH WITH E-60, E-70 ELECTRODES. GULTS SHALL BE MADE TO DEFLECT UNDER A.S.T.M. A-36.

CONCRETE BLOCK

SHALL CONFORM TO THE LATEST CODE OF PRACTICE. ALL TYPING SHALL BE MADE TO DEFLECT UNDER FULL STRENGTH WITH E-60, E-70 ELECTRODES. GULTS SHALL BE MADE TO DEFLECT UNDER A.S.T.M. A-36.

SLABS ON FILL

SHALL BE 4" THICK AND DELIVERED WITH 10% OVERLAP. ALL TYPING SHALL BE MADE TO DEFLECT UNDER FULL STRENGTH WITH E-60, E-70 ELECTRODES. GULTS SHALL BE MADE TO DEFLECT UNDER A.S.T.M. A-36.

RECEIVED

SEP 21 1976

INSPECTION DIVISION

OFFICE COPY

STATION 55-2-1006

CAR WASH for AMERICAN OIL COMPANY

1750 ALTON ROAD
MIAMI BEACH, FLA

CONTRACTOR: STEFAN M. ZACHAR, A.I.A. ARCHITECT
7608
924 LINCOLN ROAD HALL
MIAMI BEACH, FLORIDA 33139

DATE: 4/14/76
REVISION: 8/23/76

BY: [Signature]
2

89181



PERMIT #

B0400656

17

#3324

1. Name _____

2. Address _____

3. City _____

4. State _____

5. Zip _____

6. Telephone _____

7. E-mail _____

8. Date of Birth _____

9. Sex _____

10. Marital Status _____

11. Occupation _____

12. Education _____

13. Religion _____

14. Race _____

15. Ethnicity _____

16. Nationality _____

17. Citizenship _____

18. Social Security Number _____

19. Driver's License Number _____

20. Military Service _____

21. Criminal Record _____

22. Financial History _____

23. Employment History _____

24. Travel History _____

25. Other _____

1. Name _____

2. Address _____

3. City _____

4. State _____

5. Zip _____

6. Telephone _____

7. E-mail _____

8. Date of Birth _____

9. Sex _____

10. Marital Status _____

11. Occupation _____

12. Education _____

13. Religion _____

14. Race _____

15. Ethnicity _____

16. Nationality _____

17. Citizenship _____

18. Social Security Number _____

19. Driver's License Number _____

20. Military Service _____

21. Criminal Record _____

22. Financial History _____

23. Employment History _____

24. Travel History _____

25. Other _____

1. Name _____

2. Address _____

3. City _____

4. State _____

5. Zip _____

6. Telephone _____

7. E-mail _____

8. Date of Birth _____

9. Sex _____

10. Marital Status _____

11. Occupation _____

12. Education _____

13. Religion _____

14. Race _____

15. Ethnicity _____

16. Nationality _____

17. Citizenship _____

18. Social Security Number _____

19. Driver's License Number _____

20. Military Service _____

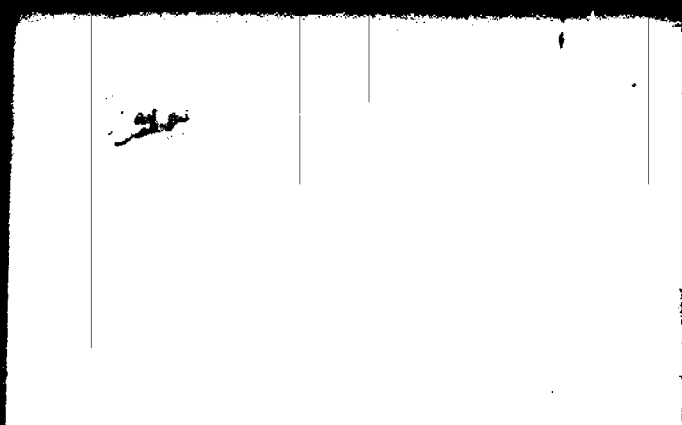
21. Criminal Record _____

22. Financial History _____

23. Employment History _____

24. Travel History _____

25. Other _____



BP - America Reimagining MID Form

Existing Sign Height: 19'-0" Square Footage: 76.5h
 Note:

Approvals:
 Date Originally Submitted for Permit:
 Date Revised Submit for Permit:
 BP
 Bore
 Owner / Jobbor

Date:
 Date:
 Date:

BP - America Reimagining MID Form

Existing Sign Height: 19'-0" Square Footage: 76.5h
 Note:

Approvals:
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 Note:

Approvals:
 Date Originally Submitted for Permit:
 Date Revised Submit for Permit:
 BP
 Bore
 Owner / Jobbor

Date:
 Date:
 Date:

18th STREET

LOT 2

DADE BLVD.

ALTON ROAD

121°02'52"
15.00'
31.69'
28.12'
= N.29°28'34"W.



BOUNDARY SURVEY
A PORTION OF LOT 1 BLOCK 17A
ALTON BEACH REALTY COMPANY
PLAT BOOK 6 PAGE 115
SECTION 33, TOWNSHIP 53 SOUTH,
RANGE 42 EAST
DADE COUNTY, FLORIDA

LEGAL DESCRIPTION:

SURVEYOR'S NOTES:

SURVEYOR'S CERTIFICATION:

OFFICE
CITY OF MIAMI
APPROVED

304-00656

BLOOMSTER
PROFESSIONAL LAND
SURVEYORS, INC.

BP PRODUCTS NORTH AMERICA, INC.

18th STREET

ONE STORY CBS STRUCTURE

CAR WASH

EXISTING BUILDING

EXISTING CANOPY

ALTON ROAD

DADE BOULEVARD

PERMITS
 PLANNING DEPARTMENT
 Phone 325-4770 FAX 325-4770
 THIS PLAN IS FOR CONSTRUCTION APPROVAL FOR
 OBTAINING BUILDING PERMITS ONLY.
 All construction and use of equipment in the right-of-way and at
 intersections, requires a separate Public Works Department permit (PWS)
 to be obtained.
 Permit Requirements: Proof of existing overhead loads and conditions,
 including and/or posting of adequate warning signs.
 Official Record Inspection of the right-of-way and/or utility prior to
 final approval by the C.C. (C.O. or the release of bonds).
 Addressed Permitted By: B. Duval 4/9/03

OFFICE COPY
CITY OF MIAMI BEACH
 APPROVED FOR PERMIT BY
 THE FOLLOWING:

BUILDING:
 ZONING:
 DRUMMER:
 CONCRETE:
 PLUMBING:
 ELECTRICAL:
 MECHANICAL:
 FIRE PREVENTION:
 ENGINEERING:
 PUBLIC WORKS:
 STRUCTURAL:
 UTILITY:
 ELEVATOR:

4/13/03
 4/13/03
 4/13/03

WORKSCOPE

PROVIDE LABOR, MATERIALS, AND EQUIPMENT TO RE-IMAGE
 EXISTING GAS STATION AND CONVENIENCE STORE IN ACCORDANCE
 WITH BP AMOCO "HARMONY" COLORS, GRAPHICS AND SIGNAGE AS
 DETAILED BELOW:

WORKSCOPE LEGEND:

- 10. RE-IMAGE EXISTING BUILDING COLOR & GRAPHICS TO MATCH
 EXISTING BUILDING COLOR & GRAPHICS TO MATCH
 EXISTING BUILDING COLOR & GRAPHICS TO MATCH
- 20. DISCREETLY RE-IMAGE EXISTING BUILDING
 EXISTING BUILDING COLOR & GRAPHICS TO MATCH
 EXISTING BUILDING COLOR & GRAPHICS TO MATCH
- 30. C-STORE RE-IMAGE EXISTING BUILDING
 EXISTING BUILDING COLOR & GRAPHICS TO MATCH
 EXISTING BUILDING COLOR & GRAPHICS TO MATCH



Regular 999⁹
 Lead Free 999⁹
 Silver 999⁹
 Premium 999⁹
 Ultimate 999⁹

Food Shop

LEGEND CONT'D:

- 40. CANOPY RE-IMAGE EXISTING BUILDING
 EXISTING BUILDING COLOR & GRAPHICS TO MATCH
 EXISTING BUILDING COLOR & GRAPHICS TO MATCH
- 50. CANOPY RE-IMAGE EXISTING BUILDING
 EXISTING BUILDING COLOR & GRAPHICS TO MATCH
 EXISTING BUILDING COLOR & GRAPHICS TO MATCH
- 60. DISCREETLY RE-IMAGE EXISTING BUILDING
 EXISTING BUILDING COLOR & GRAPHICS TO MATCH
 EXISTING BUILDING COLOR & GRAPHICS TO MATCH
- 70. AMENITY UNIT
 EXISTING BUILDING COLOR & GRAPHICS TO MATCH
 EXISTING BUILDING COLOR & GRAPHICS TO MATCH
- 80. RECONSTRUCT SIGNAGE AND LOGO
 EXISTING BUILDING COLOR & GRAPHICS TO MATCH
 EXISTING BUILDING COLOR & GRAPHICS TO MATCH

EXISTING SIGNAGE CHART

EXISTING SIGNAGE CHART

PROPOSED SIGNAGE CHART

PROPOSED SIGNAGE CHART

Regular	999 ⁹
Silver	999 ⁹
Ultimate	999 ⁹



MONUMENT SIGN ELEVATION (40.00 SF)

EXISTING ELEVATION (76.88 SF)

IDENTIFICATION SIGN--BP RE-IMAGE



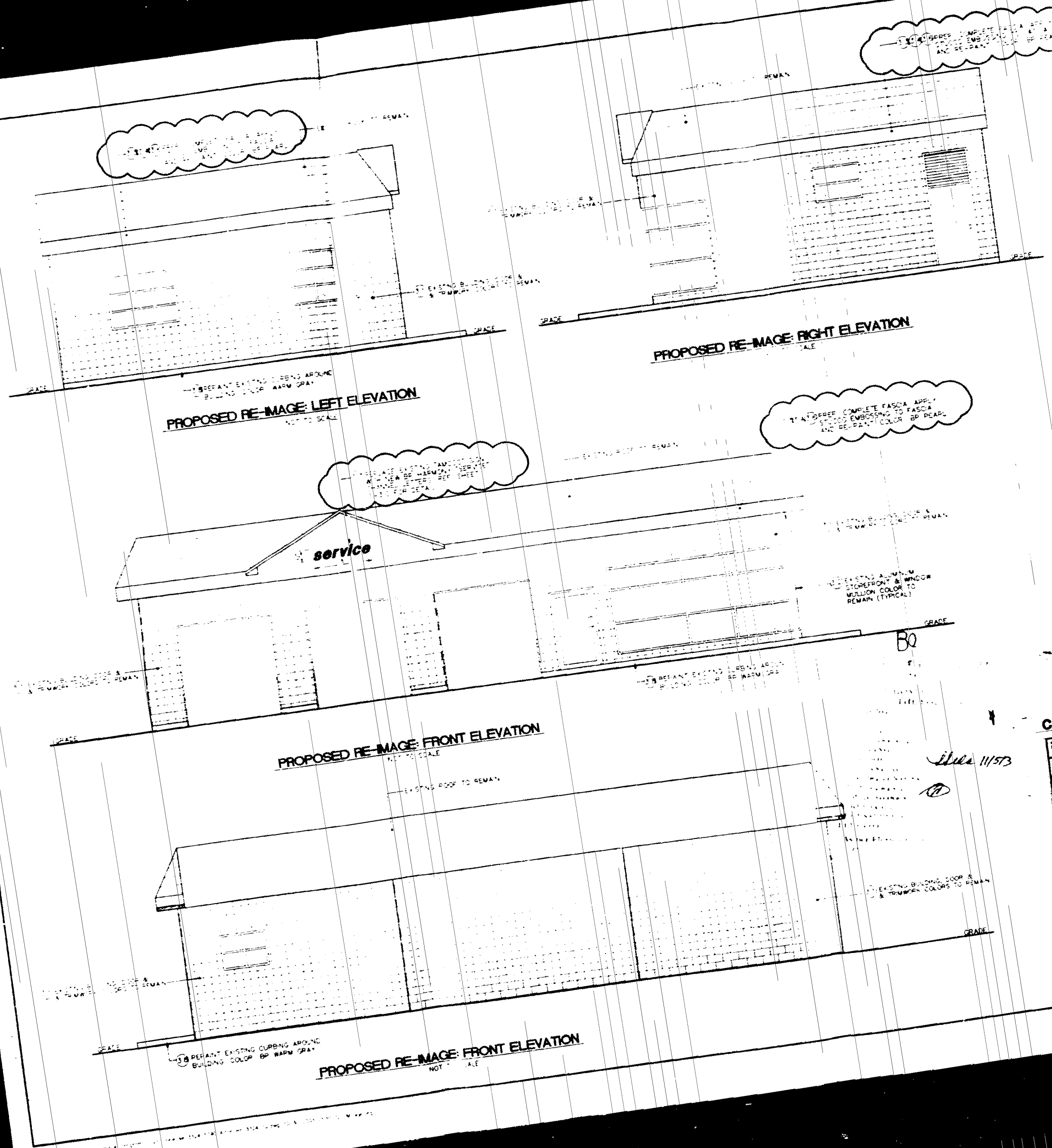
2500 NORTHSHORE PARKWAY
 SUITE 400
 ALPHARETTA, GA 30004

MDM
 Services, Inc.
 ENGINEERING & ENVIRONMENTAL

BP AMOCO # 1965
 1790 ALTON ROAD
 MIAMI BEACH, FLORIDA

BP RE-IMAGE
 LEVEL B/B

VOID



- LEGEND**
30. C-STORE REE. DWG. P-107
- 1. EXISTING BUILDING TO REMAIN
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 - 92. EXISTING BUILDING TO REMAIN
 - 93. EXISTING BUILDING TO REMAIN
 - 94. EXISTING BUILDING TO REMAIN
 - 95. EXISTING BUILDING TO REMAIN
 - 96. EXISTING BUILDING TO REMAIN
 - 97. EXISTING BUILDING TO REMAIN
 - 98. EXISTING BUILDING TO REMAIN
 - 99. EXISTING BUILDING TO REMAIN
 - 100. EXISTING BUILDING TO REMAIN

COLOR SPECIFICATION CHART

Color Name	Color Code	Color Description
White	100	White
Black	101	Black
Gray	102	Gray
Blue	103	Blue
Green	104	Green
Yellow	105	Yellow
Orange	106	Orange
Red	107	Red
Purple	108	Purple
Brown	109	Brown
Pink	110	Pink
Light Blue	111	Light Blue
Light Green	112	Light Green
Light Yellow	113	Light Yellow
Light Orange	114	Light Orange
Light Red	115	Light Red
Light Purple	116	Light Purple
Light Brown	117	Light Brown
Light Pink	118	Light Pink
Light Gray	119	Light Gray
Dark Blue	120	Dark Blue
Dark Green	121	Dark Green
Dark Yellow	122	Dark Yellow
Dark Orange	123	Dark Orange
Dark Red	124	Dark Red
Dark Purple	125	Dark Purple
Dark Brown	126	Dark Brown
Dark Pink	127	Dark Pink
Dark Gray	128	Dark Gray

bp
2500 NORTHSHORE PARKWAY
SUITE 400
ALPHARETTA, GA 30004

MDM
Services, Inc.
ENGINEERING & ENVIRONMENTAL
SERVICES, INC.
1000 N. W. 10TH AVE.
SUITE 100
MIAMI, FL 33136

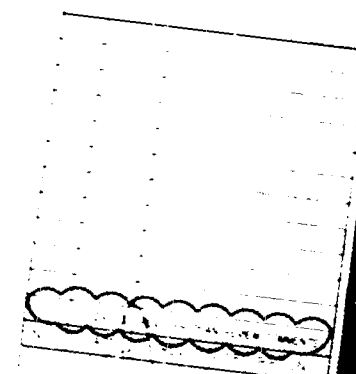
BP AMOCO # 1965
1790 ALTON ROAD
MIAMI BEACH, FLORIDA

BUILDING ELEVATIONS
LEVEL B

S-2.0



MDM
Services, Inc.
ENGINEERING & ENVIRONMENTAL
SERVICES, INC.
P.O. BOX 1000
TAMPA, FL 33601
TEL: 813/241-1000



OFFICE COPY
CITY OF CHICAGO
APPROVED FOR PERMIT BY
11/1/1998

THE FOLLOWING:

TRAINING: Yes

FEEDING: Yes

DROPPING: Yes

CONCERNING: Yes

PEEING: Yes

ELECTRONIC: Yes

MILKING OR: Yes

DISPENSATION: Yes

ENGINEERING: Yes

PURIFICATION: Yes

STRUCTURE: Yes

WATER SUPPLY: Yes

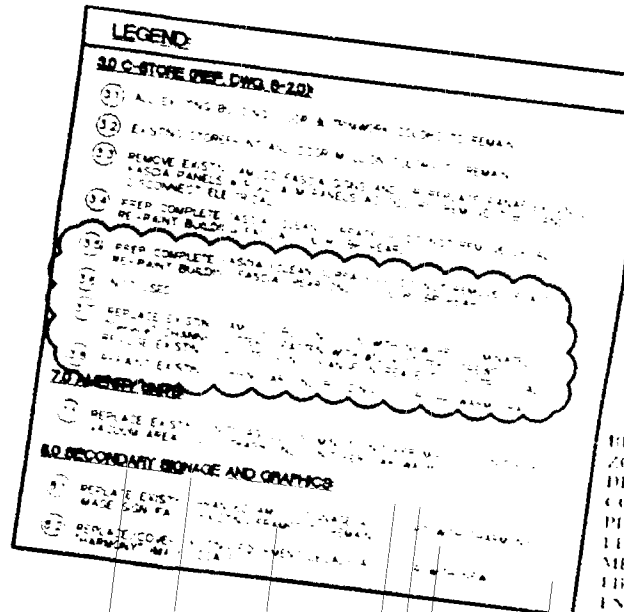
FLUORIDE: Yes

As per Florida Department of
REVIEWED FOR COMPLETION

BP AMOCO # 1965
1790 ALTON ROAD
MIAMI BEACH, FLORIDA

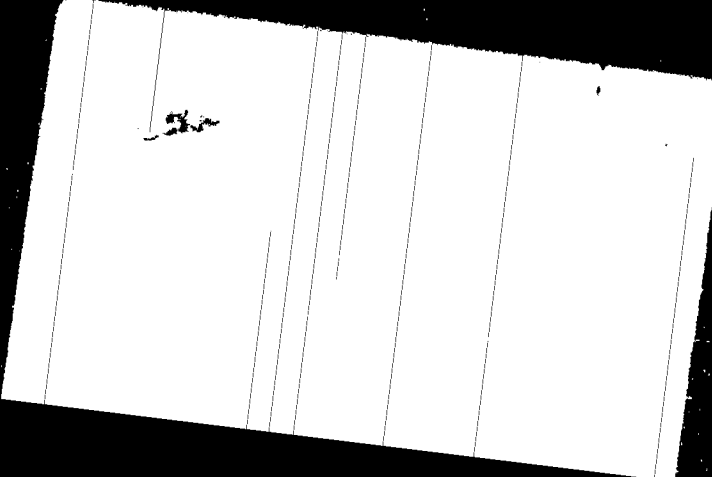
BUILDING ELEVATIONS
LEVEL B

S-20

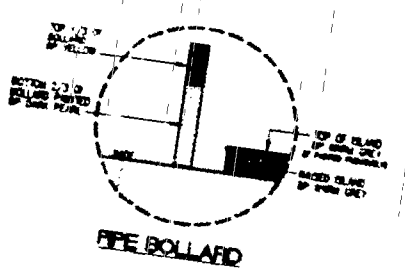
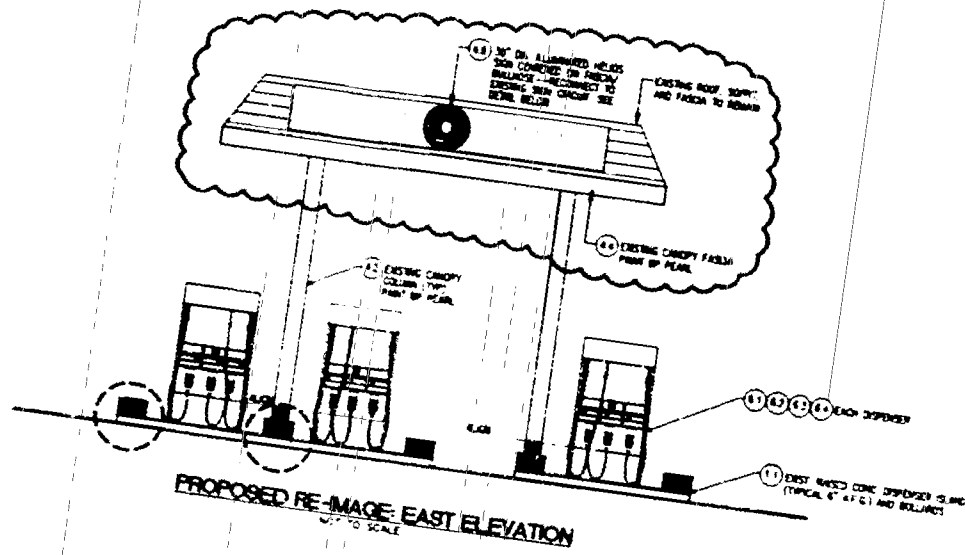
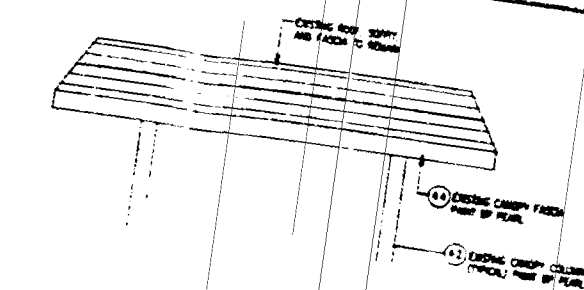
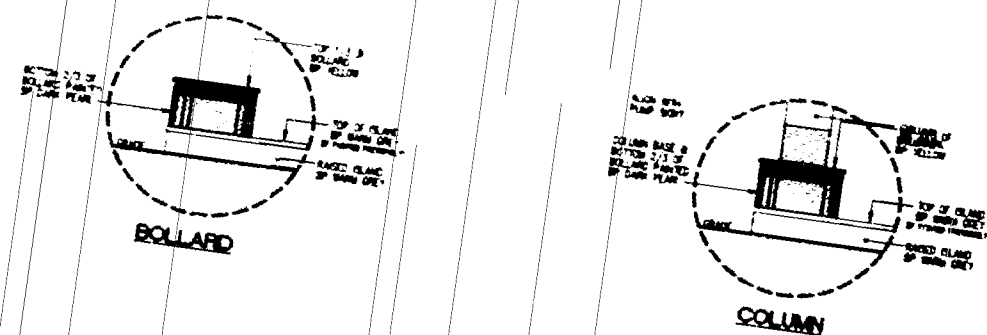
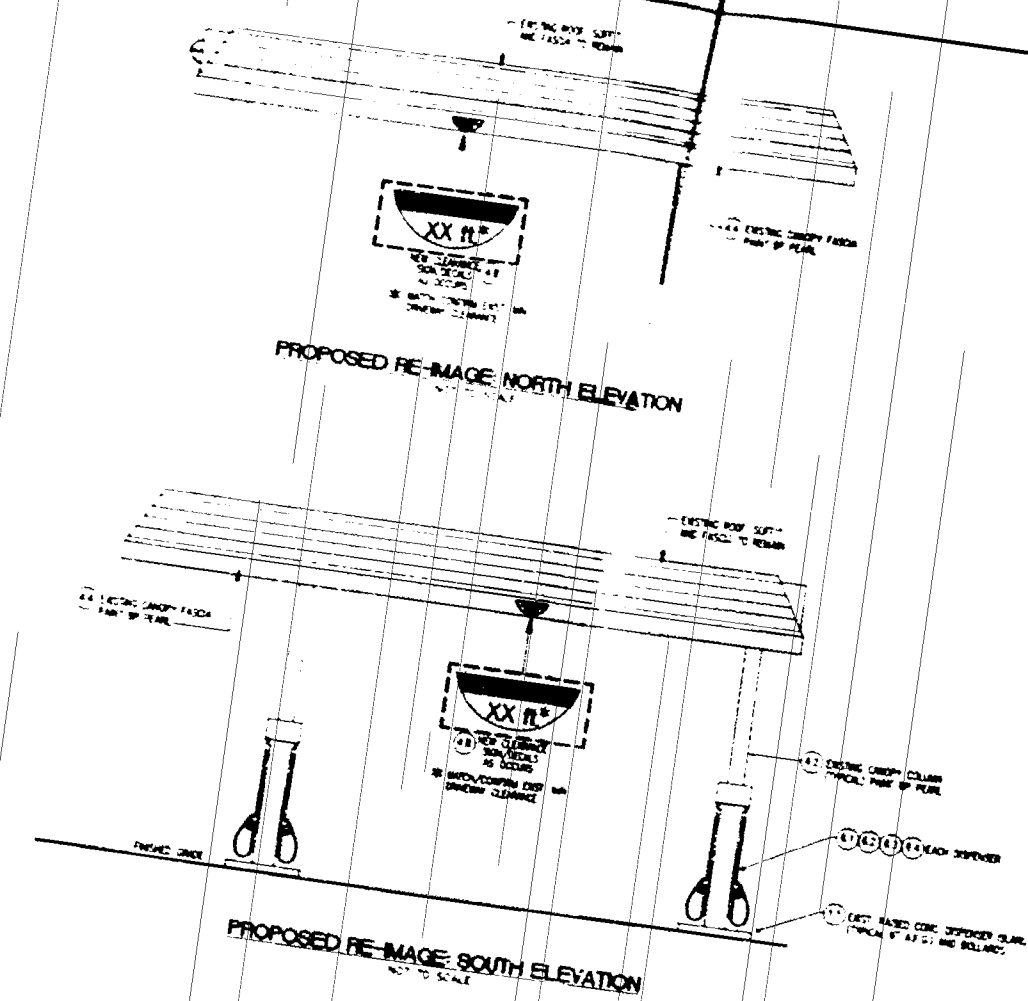


COLOR SPECIFICATION CHART

Color	Color Name	Color Code	Color Description	Color Sample	Color Code	Color Description	Color Sample	Color Code	Color Description	Color Sample
1	White	100	White		100	White		100	White	
2	Black	200	Black		200	Black		200	Black	
3	Red	300	Red		300	Red		300	Red	
4	Blue	400	Blue		400	Blue		400	Blue	
5	Green	500	Green		500	Green		500	Green	
6	Yellow	600	Yellow		600	Yellow		600	Yellow	
7	Purple	700	Purple		700	Purple		700	Purple	
8	Brown	800	Brown		800	Brown		800	Brown	
9	Pink	900	Pink		900	Pink		900	Pink	
10	Grey	1000	Grey		1000	Grey		1000	Grey	
11	Orange	1100	Orange		1100	Orange		1100	Orange	
12	Light Blue	1200	Light Blue		1200	Light Blue		1200	Light Blue	
13	Light Green	1300	Light Green		1300	Light Green		1300	Light Green	
14	Light Yellow	1400	Light Yellow		1400	Light Yellow		1400	Light Yellow	
15	Light Purple	1500	Light Purple		1500	Light Purple		1500	Light Purple	
16	Light Brown	1600	Light Brown		1600	Light Brown		1600	Light Brown	
17	Light Pink	1700	Light Pink		1700	Light Pink		1700	Light Pink	
18	Light Grey	1800	Light Grey		1800	Light Grey		1800	Light Grey	
19	Light Orange	1900	Light Orange		1900	Light Orange		1900	Light Orange	
20	Light Blue	2000	Light Blue		2000	Light Blue		2000	Light Blue	
21	Light Green	2100	Light Green		2100	Light Green		2100	Light Green	
22	Light Yellow	2200	Light Yellow		2200	Light Yellow		2200	Light Yellow	
23	Light Purple	2300	Light Purple		2300	Light Purple		2300	Light Purple	
24	Light Brown	2400	Light Brown		2400	Light Brown		2400	Light Brown	
25	Light Pink	2500	Light Pink		2500	Light Pink		2500	Light Pink	
26	Light Grey	2600	Light Grey		2600	Light Grey		2600	Light Grey	
27	Light Orange	2700	Light Orange		2700	Light Orange		2700	Light Orange	
28	Light Blue	2800	Light Blue		2800	Light Blue		2800	Light Blue	
29	Light Green	2900	Light Green		2900	Light Green		2900	Light Green	
30	Light Yellow	3000	Light Yellow		3000	Light Yellow		3000	Light Yellow	
31	Light Purple	3100	Light Purple		3100	Light Purple		3100	Light Purple	
32	Light Brown	3200	Light Brown		3200	Light Brown		3200	Light Brown	
33	Light Pink	3300	Light Pink		3300	Light Pink		3300	Light Pink	
34	Light Grey	3400	Light Grey		3400	Light Grey		3400	Light Grey	
35	Light Orange	3500	Light Orange		3500	Light Orange		3500	Light Orange	
36	Light Blue	3600	Light Blue		3600	Light Blue		3600	Light Blue	
37	Light Green	3700	Light Green		3700	Light Green		3700	Light Green	
38	Light Yellow	3800	Light Yellow		3800	Light Yellow		3800	Light Yellow	
39	Light Purple	3900	Light Purple		3900	Light Purple		3900	Light Purple	
40	Light Brown	4000	Light Brown		4000	Light Brown		4000	Light Brown	
41	Light Pink	4100	Light Pink		4100	Light Pink		4100	Light Pink	
42	Light Grey	4200	Light Grey		4200	Light Grey		4200	Light Grey	
43	Light Orange	4300	Light Orange		4300	Light Orange		4300	Light Orange	
44	Light Blue	4400	Light Blue		4400	Light Blue		4400	Light Blue	
45	Light Green	4500	Light Green		4500	Light Green		4500	Light Green	
46	Light Yellow	4600	Light Yellow		4600	Light Yellow		4600	Light Yellow	
47	Light Purple	4700	Light Purple		4700	Light Purple		4700	Light Purple	
48	Light Brown	4800	Light Brown		4800	Light Brown		4800	Light Brown	
49	Light Pink	4900	Light Pink		4900	Light Pink		4900	Light Pink	
50	Light Grey	5000	Light Grey		5000	Light Grey		5000	Light Grey	

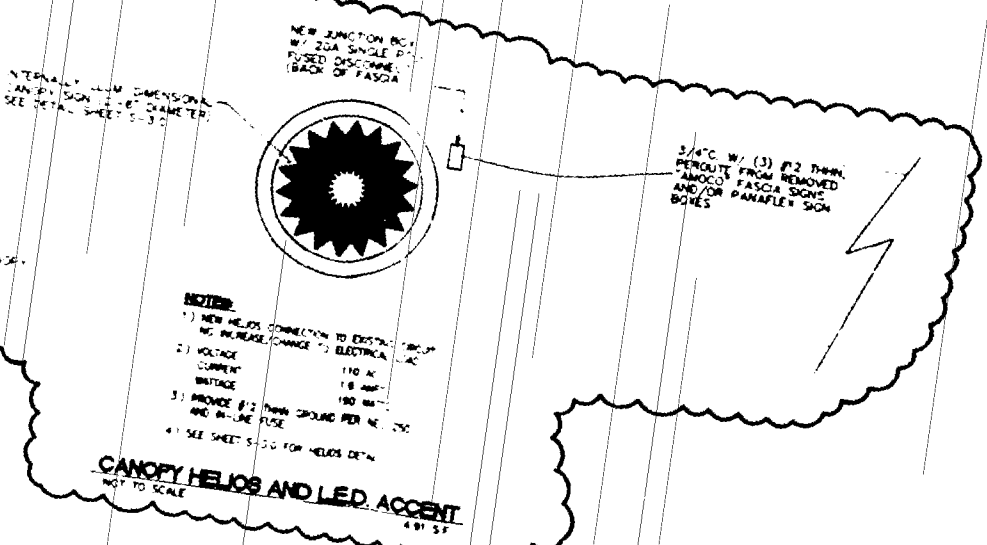


17



COLOR SPECIFICATION CHART

ITEM	DESCRIPTION	COLOR	FINISH	NOTES
1	EXISTING CANOPY	WHITE	SMOOTH	
2	EXISTING CANOPY	WHITE	SMOOTH	
3	EXISTING CANOPY	WHITE	SMOOTH	
4	EXISTING CANOPY	WHITE	SMOOTH	
5	EXISTING CANOPY	WHITE	SMOOTH	
6	EXISTING CANOPY	WHITE	SMOOTH	
7	EXISTING CANOPY	WHITE	SMOOTH	
8	EXISTING CANOPY	WHITE	SMOOTH	
9	EXISTING CANOPY	WHITE	SMOOTH	
10	EXISTING CANOPY	WHITE	SMOOTH	
11	EXISTING CANOPY	WHITE	SMOOTH	
12	EXISTING CANOPY	WHITE	SMOOTH	
13	EXISTING CANOPY	WHITE	SMOOTH	
14	EXISTING CANOPY	WHITE	SMOOTH	
15	EXISTING CANOPY	WHITE	SMOOTH	
16	EXISTING CANOPY	WHITE	SMOOTH	
17	EXISTING CANOPY	WHITE	SMOOTH	
18	EXISTING CANOPY	WHITE	SMOOTH	
19	EXISTING CANOPY	WHITE	SMOOTH	
20	EXISTING CANOPY	WHITE	SMOOTH	
21	EXISTING CANOPY	WHITE	SMOOTH	
22	EXISTING CANOPY	WHITE	SMOOTH	
23	EXISTING CANOPY	WHITE	SMOOTH	
24	EXISTING CANOPY	WHITE	SMOOTH	
25	EXISTING CANOPY	WHITE	SMOOTH	
26	EXISTING CANOPY	WHITE	SMOOTH	
27	EXISTING CANOPY	WHITE	SMOOTH	
28	EXISTING CANOPY	WHITE	SMOOTH	
29	EXISTING CANOPY	WHITE	SMOOTH	
30	EXISTING CANOPY	WHITE	SMOOTH	
31	EXISTING CANOPY	WHITE	SMOOTH	
32	EXISTING CANOPY	WHITE	SMOOTH	
33	EXISTING CANOPY	WHITE	SMOOTH	
34	EXISTING CANOPY	WHITE	SMOOTH	
35	EXISTING CANOPY	WHITE	SMOOTH	
36	EXISTING CANOPY	WHITE	SMOOTH	
37	EXISTING CANOPY	WHITE	SMOOTH	
38	EXISTING CANOPY	WHITE	SMOOTH	
39	EXISTING CANOPY	WHITE	SMOOTH	
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42	EXISTING CANOPY	WHITE	SMOOTH	
43	EXISTING CANOPY	WHITE	SMOOTH	
44	EXISTING CANOPY	WHITE	SMOOTH	
45	EXISTING CANOPY	WHITE	SMOOTH	
46	EXISTING CANOPY	WHITE	SMOOTH	
47	EXISTING CANOPY	WHITE	SMOOTH	
48	EXISTING CANOPY	WHITE	SMOOTH	
49	EXISTING CANOPY	WHITE	SMOOTH	
50	EXISTING CANOPY	WHITE	SMOOTH	
51	EXISTING CANOPY	WHITE	SMOOTH	
52	EXISTING CANOPY	WHITE	SMOOTH	
53	EXISTING CANOPY	WHITE	SMOOTH	
54	EXISTING CANOPY	WHITE	SMOOTH	
55	EXISTING CANOPY	WHITE	SMOOTH	
56	EXISTING CANOPY	WHITE	SMOOTH	
57	EXISTING CANOPY	WHITE	SMOOTH	
58	EXISTING CANOPY	WHITE	SMOOTH	
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63	EXISTING CANOPY	WHITE	SMOOTH	
64	EXISTING CANOPY	WHITE	SMOOTH	
65	EXISTING CANOPY	WHITE	SMOOTH	
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73	EXISTING CANOPY	WHITE	SMOOTH	
74	EXISTING CANOPY	WHITE	SMOOTH	
75	EXISTING CANOPY	WHITE	SMOOTH	
76	EXISTING CANOPY	WHITE	SMOOTH	
77	EXISTING CANOPY	WHITE	SMOOTH	
78	EXISTING CANOPY	WHITE	SMOOTH	
79	EXISTING CANOPY	WHITE	SMOOTH	
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82	EXISTING CANOPY	WHITE	SMOOTH	
83	EXISTING CANOPY	WHITE	SMOOTH	
84	EXISTING CANOPY	WHITE	SMOOTH	
85	EXISTING CANOPY	WHITE	SMOOTH	
86	EXISTING CANOPY	WHITE	SMOOTH	
87	EXISTING CANOPY	WHITE	SMOOTH	
88	EXISTING CANOPY	WHITE	SMOOTH	
89	EXISTING CANOPY	WHITE	SMOOTH	
90	EXISTING CANOPY	WHITE	SMOOTH	
91	EXISTING CANOPY	WHITE	SMOOTH	
92	EXISTING CANOPY	WHITE	SMOOTH	
93	EXISTING CANOPY	WHITE	SMOOTH	
94	EXISTING CANOPY	WHITE	SMOOTH	
95	EXISTING CANOPY	WHITE	SMOOTH	
96	EXISTING CANOPY	WHITE	SMOOTH	
97	EXISTING CANOPY	WHITE	SMOOTH	
98	EXISTING CANOPY	WHITE	SMOOTH	
99	EXISTING CANOPY	WHITE	SMOOTH	
100	EXISTING CANOPY	WHITE	SMOOTH	



LEGEND

1. EXISTING CANOPY

2. EXISTING CANOPY

3. EXISTING CANOPY

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bp

2500 NORTHSHORE PARKWAY
SUITE 400
ALPHARETTA, GA 30004

MDM
Services, Inc.
ENGINEERING & ENVIRONMENTAL
SERVICES, INC.
100 N. W. 10TH AVE.
MIAMI, FL 33136

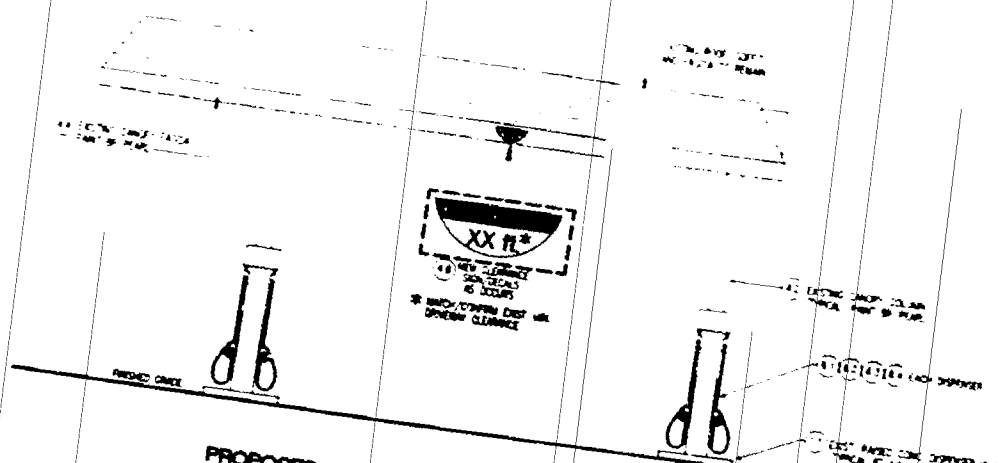
BP AMOCO # 1965
1790 ALTON ROAD
MIAMI BEACH, FLORIDA

AS NOTED
DATE 08/29/03
BY KLY/EG
3324-S21.DWG

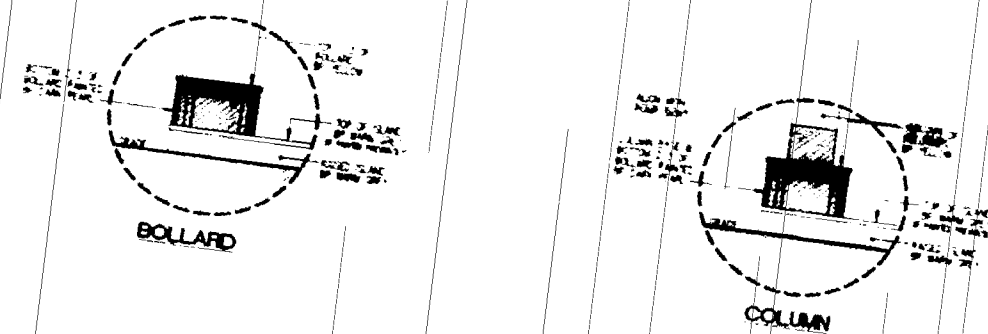
CANOPY ELEVATIONS
AND MISC. DETAILS

S-2.1

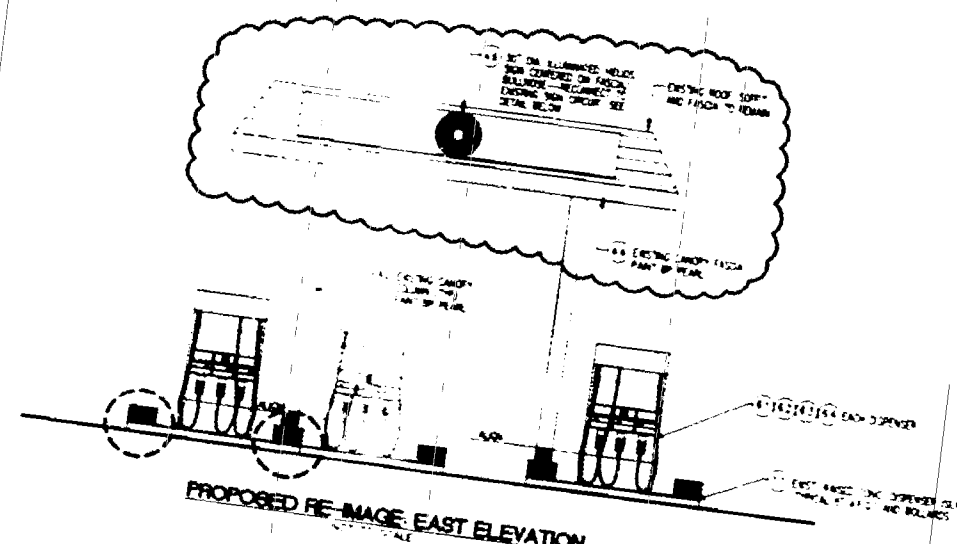
PROPOSED RE-IMAGE NORTH ELEVATION



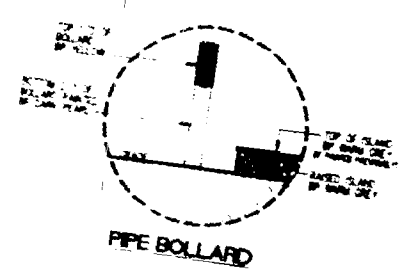
PROPOSED RE-IMAGE SOUTH ELEVATION



PROPOSED RE-IMAGE WEST ELEVATION



PROPOSED RE-IMAGE EAST ELEVATION



LEGEND

10. BITE

REPAIR EXISTING CANOPY FLASH TO REMAIN

20. CANOPY FLASH TO REMAIN

REPAIR EXISTING CANOPY FLASH TO REMAIN

30. CANOPY FLASH TO REMAIN

REPAIR EXISTING CANOPY FLASH TO REMAIN

40. CANOPY FLASH TO REMAIN

REPAIR EXISTING CANOPY FLASH TO REMAIN

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90. CANOPY FLASH TO REMAIN

REPAIR EXISTING CANOPY FLASH TO REMAIN

100. CANOPY FLASH TO REMAIN

REPAIR EXISTING CANOPY FLASH TO REMAIN

OFF CITY

REPLACEMENT OF EXISTING CANOPY FLASH TO REMAIN

REPLACEMENT OF EXISTING CANOPY FLASH TO REMAIN

REPLACEMENT OF EXISTING CANOPY FLASH TO REMAIN

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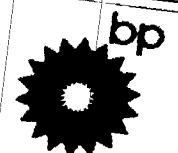
REPLACEMENT OF EXISTING CANOPY FLASH TO REMAIN

REPLACEMENT OF EXISTING CANOPY FLASH TO REMAIN

REPLACEMENT OF EXISTING CANOPY FLASH TO REMAIN

COLOR SPECIFICATION CHART

Color	Material	Finish	Notes
White	Aluminum	Paint	White
Black	Aluminum	Paint	Black
Gray	Aluminum	Paint	Gray
Blue	Aluminum	Paint	Blue
Green	Aluminum	Paint	Green
Yellow	Aluminum	Paint	Yellow
Orange	Aluminum	Paint	Orange
Red	Aluminum	Paint	Red
Purple	Aluminum	Paint	Purple
Pink	Aluminum	Paint	Pink
Brown	Aluminum	Paint	Brown
Gold	Aluminum	Paint	Gold
Silver	Aluminum	Paint	Silver
Dark Blue	Aluminum	Paint	Dark Blue
Dark Green	Aluminum	Paint	Dark Green
Dark Yellow	Aluminum	Paint	Dark Yellow
Dark Orange	Aluminum	Paint	Dark Orange
Dark Red	Aluminum	Paint	Dark Red
Dark Purple	Aluminum	Paint	Dark Purple
Dark Pink	Aluminum	Paint	Dark Pink
Dark Brown	Aluminum	Paint	Dark Brown
Dark Gold	Aluminum	Paint	Dark Gold
Dark Silver	Aluminum	Paint	Dark Silver



2000 NORTHMOORE PARKWAY
SUITE 400
ALPHARETTA, GA 30004

MDM
Services, Inc.
ENGINEERING & ENVIRONMENTAL
SERVICES, INC.
11111 N. 111TH AVE.
SUITE 100
ALPHARETTA, GA 30004

BP AMOCO # 1965
1790 ALTON ROAD
MIAMI BEACH, FLORIDA

CANOPY ELEVATIONS
AND MISC. DETAILS

VOID

NOT USED

48' HELIOS SIGN DETAIL - WALL

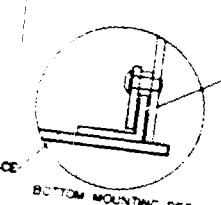
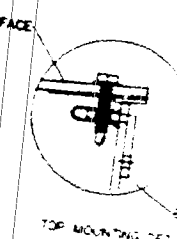
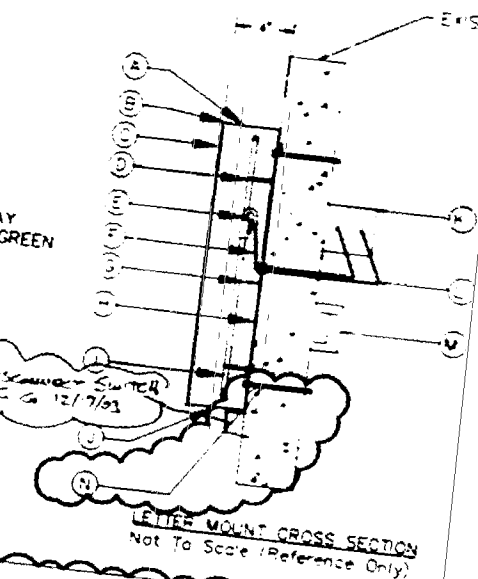
DESIGN SPECIFICATIONS:
1. SIGN LOAD: 10 PSF
2. WIND: 140 MPH
3. ALUMINUM: 6061-T6
4. NUMBER OF BALLASTS: 1 - HIGH OUTPUT
5. NUMBER OF LAMPS: 1 - 24" FLUORESCENT
6. ELECTRICAL REQUIREMENTS:
A. 120V AC
B. 20 AMP
C. 120V AC
D. 20 AMP
E. 120V AC
F. 20 AMP
G. 120V AC
H. 20 AMP
I. 120V AC
J. 20 AMP
K. 120V AC
L. 20 AMP
M. 120V AC
N. 20 AMP
O. 120V AC
P. 20 AMP
Q. 120V AC
R. 20 AMP
S. 120V AC
T. 20 AMP
U. 120V AC
V. 20 AMP
W. 120V AC
X. 20 AMP
Y. 120V AC
Z. 20 AMP
AA. 120V AC
AB. 20 AMP
AC. 120V AC
AD. 20 AMP
AE. 120V AC
AF. 20 AMP
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AI. 120V AC
AJ. 20 AMP
AK. 120V AC
AL. 20 AMP
AM. 120V AC
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AO. 120V AC
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CB. 20 AMP
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CG. 120V AC
CH. 20 AMP
CI. 120V AC
CJ. 20 AMP
CK. 120V AC
CL. 20 AMP
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CT. 20 AMP
CU. 120V AC
CV. 20 AMP
CW. 120V AC
CX. 20 AMP
CY. 120V AC
CZ. 20 AMP
DA. 120V AC
DB. 20 AMP
DC. 120V AC
DD. 20 AMP
DE. 120V AC
DF. 20 AMP
DG. 120V AC
DH. 20 AMP
DI. 120V AC
DJ. 20 AMP
DK. 120V AC
DL. 20 AMP
DM. 120V AC
DN. 20 AMP
DO. 120V AC
DP. 20 AMP
DQ. 120V AC
DR. 20 AMP
DS. 120V AC
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DV. 20 AMP
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EG. 120V AC
EH. 20 AMP
EI. 120V AC
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EM. 120V AC
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EQ. 120V AC
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EY. 120V AC
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FC. 120V AC
FD. 20 AMP
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FJ. 20 AMP
FK. 120V AC
FL. 20 AMP
FM. 120V AC
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VA. 120V AC
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VF. 20 AMP
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VI. 120V AC
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VQ. 120V AC
VR. 20 AMP
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VV. 20 AMP
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XQ. 120V AC
XR. 20 AMP
XS. 120V AC
XT. 20 AMP
XU. 120V AC
XV. 20 AMP
XW. 120V AC
XX. 20 AMP
XY. 120V AC
XZ. 20 AMP
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ZP. 20 AMP
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ZR. 20 AMP
ZS. 120V AC
ZT. 20 AMP
ZU. 120V AC
ZV. 20 AMP
ZW. 120V AC
ZX. 20 AMP
ZY. 120V AC
ZZ. 20 AMP

FRONT FACE

30' HELIOS SIGN DETAIL - CANOPY (4.91 SF)

BACK PLATE & ELECTRICAL

CHANNEL LETTERING DETAIL - WALL



SECTION A-A
20 GA. 3" ZEE CHANNEL

ELECTRICAL NOTES:

1. ALL WIRING SHALL BE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC) AND THE LOCAL ELECTRICAL CODES.
2. ALL WIRING SHALL BE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC) AND THE LOCAL ELECTRICAL CODES.
3. ALL WIRING SHALL BE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC) AND THE LOCAL ELECTRICAL CODES.
4. ALL WIRING SHALL BE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC) AND THE LOCAL ELECTRICAL CODES.
5. ALL WIRING SHALL BE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC) AND THE LOCAL ELECTRICAL CODES.
6. ALL WIRING SHALL BE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC) AND THE LOCAL ELECTRICAL CODES.
7. ALL WIRING SHALL BE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC) AND THE LOCAL ELECTRICAL CODES.
8. ALL WIRING SHALL BE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC) AND THE LOCAL ELECTRICAL CODES.
9. ALL WIRING SHALL BE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC) AND THE LOCAL ELECTRICAL CODES.
10. ALL WIRING SHALL BE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC) AND THE LOCAL ELECTRICAL CODES.

OFFICE COPY
CITY OF MIAMI BEACH
APPROVED FOR PERMIT BY
THE FOLLOWING:

DATE: 08/29/03
BY: [Signature]
TITLE: [Title]
FIRM: [Firm Name]
ADDRESS: [Address]
PHONE: [Phone Number]
FAX: [Fax Number]
E-MAIL: [Email Address]

BP AMOCO # 1965
1790 ALTON ROAD
MIAMI BEACH, FLORIDA

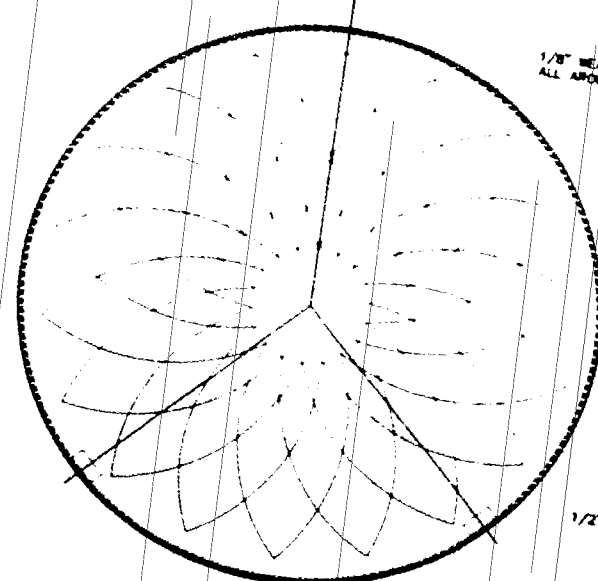
3224-53 DMC

SIGN DETAILS

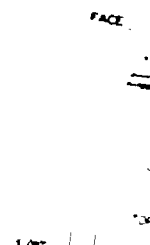
S-3.0

48" HELIOS SIGN DETAIL - WALL

DESIGN SPECIFICATIONS:
 1. MATERIAL: ALUMINUM
 2. FINISH: POLYESTER POWDER COAT
 3. COLOR: WHITE
 4. NUMBER OF BAYS: 12
 5. NUMBER OF LAMPS: 12
 6. ELECTRICAL REQUIREMENTS:
 120V AC, 60 HZ, 15 AMP
 1/2" X 1" ALUMINUM MOUNT PLATE

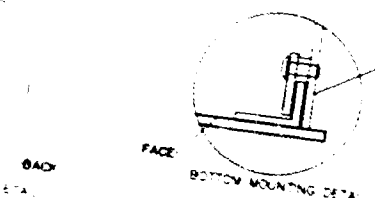


FRONT FACE

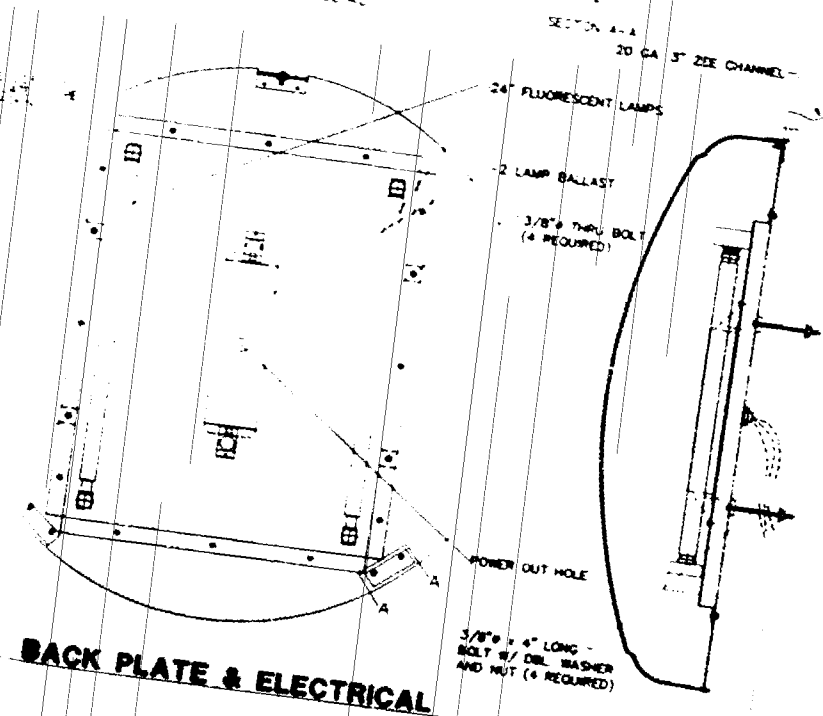


TOP MOUNTING DETAIL

1/2" X 1" ALUMINUM MOUNT PLATE



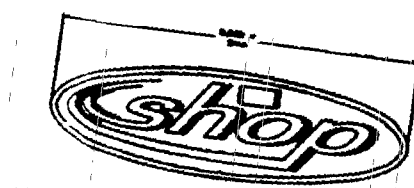
BOTTOM MOUNTING DETAIL



BACK PLATE & ELECTRICAL

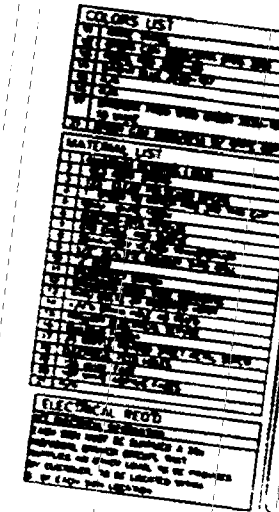
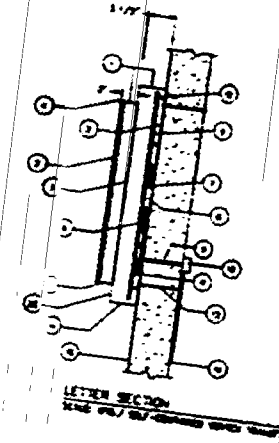
36" HELIOS SIGN DETAIL - CANOPY (7.07 SF)
 NOT TO SCALE

TYPICAL CHANNEL LETTERING DETAIL - WALL



GENERAL SPECIFICATIONS

1. MATERIAL: ALUMINUM
 2. FINISH: POLYESTER POWDER COAT
 3. COLOR: WHITE
 4. NUMBER OF BAYS: 12
 5. NUMBER OF LAMPS: 12
 6. ELECTRICAL REQUIREMENTS:
 120V AC, 60 HZ, 15 AMP
 1/2" X 1" ALUMINUM MOUNT PLATE



ELECTRICAL NOTES

1. ALL ELECTRICAL WORK SHALL BE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC) AND ALL LOCAL ORDINANCES.
 2. THE SIGN SHALL BE GROUNDED TO THE BUILDING FRAMEWORK.
 3. THE SIGN SHALL BE PROTECTED FROM PHYSICAL DAMAGE.
 4. THE SIGN SHALL BE MAINTAINED IN GOOD WORKING ORDER.
 5. THE SIGN SHALL BE REPAIRED OR REPLACED AS NECESSARY.

OFFICE COPY
 CITY OF MIAMI

BP AMOCO # 1965
 1790 ALTON ROAD
 MIAMI BEACH, FLORIDA

SIGN DETAILS

S-3.0



PERMIT #

B0401638

44

444

SYNATECH		ENGINEERING CORP.		
TEST BORING REPORT				
CLIENT	NGM Services, Inc.	DATE	11-14-07	
PROJECT	Proposed Sign	HOLE NO.	B-1	
ADDRESS	1741 Alton Road, Miami Beach, FL	DRILLER	AS & L	
LOCATION	See attached plan			
DEPTH	DESCRIPTION OF MATERIALS	SAMPLE NO.	HAND-DRIVEN SAMPLER	TEST
0'-0" to 0'-5"	CONCRETE	1		1-A
0'-5" to 2'-0"	TAN BEACH SAND	2		2-A
2'-0" to 3'-0"	TAN SILTY BEACH SAND	3		3-A
3'-0" to 4'-0"	GRAY SILT	4		4-A
4'-0" to 5'-0"	BROWN SILT	5		5-A
5'-0" to 6'-0"	PEAT	6		6-A
6'-0" to 7'-0"	PEAT GRAY BEACH SAND	7		7-A
7'-0" to 8'-0"	GRAY BEACH SAND	8		8-A
8'-0" to 9'-0"	TAN SANDY LIMESTONE	9		9-A
9'-0" to 10'-0"		10		10-A
10'-0" to 11'-0"		11		11-A
11'-0" to 12'-0"		12		12-A
12'-0" to 13'-0"		13		13-A
13'-0" to 14'-0"		14		14-A
14'-0" to 15'-0"		15		15-A
15'-0" to 16'-0"		16		16-A
16'-0" to 17'-0"		17		17-A
17'-0" to 18'-0"		18		18-A
18'-0" to 19'-0"		19		19-A
19'-0" to 20'-0"		20		20-A
20'-0" to 21'-0"		21		21-A
21'-0" to 22'-0"		22		22-A
22'-0" to 23'-0"		23		23-A
23'-0" to 24'-0"		24		24-A
24'-0" to 25'-0"		25		25-A
25'-0" to 26'-0"		26		26-A
26'-0" to 27'-0"		27		27-A
27'-0" to 28'-0"		28		28-A
28'-0" to 29'-0"		29		29-A
29'-0" to 30'-0"		30		30-A
30'-0" to 31'-0"		31		31-A
31'-0" to 32'-0"		32		32-A
32'-0" to 33'-0"		33		33-A
33'-0" to 34'-0"		34		34-A
34'-0" to 35'-0"		35		35-A
35'-0" to 36'-0"		36		36-A
36'-0" to 37'-0"		37		37-A
37'-0" to 38'-0"		38		38-A
38'-0" to 39'-0"		39		39-A
39'-0" to 40'-0"		40		40-A
40'-0" to 41'-0"		41		41-A
41'-0" to 42'-0"		42		42-A
42'-0" to 43'-0"		43		43-A
43'-0" to 44'-0"		44		44-A
44'-0" to 45'-0"		45		45-A
45'-0" to 46'-0"		46		46-A
46'-0" to 47'-0"		47		47-A
47'-0" to 48'-0"		48		48-A
48'-0" to 49'-0"		49		49-A
49'-0" to 50'-0"		50		50-A
50'-0" to 51'-0"		51		51-A
51'-0" to 52'-0"		52		52-A
52'-0" to 53'-0"		53		53-A
53'-0" to 54'-0"		54		54-A
54'-0" to 55'-0"		55		55-A
55'-0" to 56'-0"		56		56-A
56'-0" to 57'-0"		57		57-A
57'-0" to 58'-0"		58		58-A
58'-0" to 59'-0"		59		59-A
59'-0" to 60'-0"		60		60-A
60'-0" to 61'-0"		61		61-A
61'-0" to 62'-0"		62		62-A
62'-0" to 63'-0"		63		63-A
63'-0" to 64'-0"		64		64-A
64'-0" to 65'-0"		65		65-A
65'-0" to 66'-0"		66		66-A
66'-0" to 67'-0"		67		67-A
67'-0" to 68'-0"		68		68-A
68'-0" to 69'-0"		69		69-A
69'-0" to 70'-0"		70		70-A
70'-0" to 71'-0"		71		71-A
71'-0" to 72'-0"		72		72-A
72'-0" to 73'-0"		73		73-A
73'-0" to 74'-0"		74		74-A
74'-0" to 75'-0"		75		75-A
75'-0" to 76'-0"		76		76-A
76'-0" to 77'-0"		77		77-A
77'-0" to 78'-0"		78		78-A
78'-0" to 79'-0"		79		79-A
79'-0" to 80'-0"		80		80-A
80'-0" to 81'-0"		81		81-A
81'-0" to 82'-0"		82		82-A
82'-0" to 83'-0"		83		83-A
83'-0" to 84'-0"		84		84-A
84'-0" to 85'-0"		85		85-A
85'-0" to 86'-0"		86		86-A
86'-0" to 87'-0"		87		87-A
87'-0" to 88'-0"		88		88-A
88'-0" to 89'-0"		89		89-A
89'-0" to 90'-0"		90		90-A
90'-0" to 91'-0"		91		91-A
91'-0" to 92'-0"		92		92-A
92'-0" to 93'-0"		93		93-A
93'-0" to 94'-0"		94		94-A
94'-0" to 95'-0"		95		95-A
95'-0" to 96'-0"		96		96-A
96'-0" to 97'-0"		97		97-A
97'-0" to 98'-0"		98		98-A
98'-0" to 99'-0"		99		99-A
99'-0" to 100'-0"		100		100-A

APPENDIX

Appendix D - Drilling Procedures

The borings are conducted in accordance with procedures outlined for standard penetration test and split spoon sampling of soils by ASTM D-1586.

A two-foot long, two-inch O.D. split spoon sampler was driven into the ground by successive blows with a 140-lb. hammer dropping 30 inches. The soil sampler was driven (2) at a time, then extracted for visual examination and classification of the retained soil samples.

The number of blows required for one foot penetration of the sampler is designated as "N" (known as the Standard Penetration Resistance Value).

The "N" value provides an indication of the relative density of non-cohesive soils and the consistency of cohesive soils.

It is general practice that the sum of the number of blows required for the second and third six-inch penetration are added to determine the "N" value. Suitable corrections are applied to this number, in order to include the effects of soil overburden pressure and other factors. A general evaluation of soils is made from the established correlation between "N" and the relative density or consistency of soils.

This dynamic method of soil testing has been widely accepted by foundation engineers and architects to conservatively evaluate the bearing capacity of soils.

A continuous drilling and sampling procedure was used. Therefore the samples were taken at intervals of 2 feet or at every change in soil characteristics.

GENERAL INFORMATION		TEST RESULTS	
PROJECT NAME		DATE	
LOCATION		TESTER	
BORING NO.		DEPTH (FEET)	
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

18th STREET

ONE STORY CBS STRUCTURE

CAR WASH

EXISTING BUILDING

EXISTING CANOPY

ALTON ROAD

DADE BOULEVARD

WORKSCOPE:

PRODUCE A SIGNAGE AND MONUMENT SIGNAGE FOR THE SITE. THE SIGNAGE SHALL BE DESIGNED TO BE EASY TO READ AND TO BE EASY TO MAINTAIN. THE SIGNAGE SHALL BE DESIGNED TO BE EASY TO MAINTAIN AND TO BE EASY TO MAINTAIN.

WORKSCOPE LEGEND

10 SITE

20 IDENTIFICATION SIGN (SEE DETAIL FOR SIGN)

30 C-SHORE (SEE DWG. S-102)

40 CANOPY (SEE DWG. S-103)
50 DISPENSERS
60 AMENITY UNITS
70 SECONDARY STORAGE AND TRAYS

LEGEND CONT'D

40 CANOPY (SEE DWG. S-103)

50 DISPENSERS

60 AMENITY UNITS

70 SECONDARY STORAGE AND TRAYS

EXISTING SIGNAGE CHART

ITEM	DESCRIPTION	DATE
1	EXISTING SIGNAGE	1/1/1994
2	EXISTING SIGNAGE	1/1/1994
3	EXISTING SIGNAGE	1/1/1994
4	EXISTING SIGNAGE	1/1/1994
5	EXISTING SIGNAGE	1/1/1994
6	EXISTING SIGNAGE	1/1/1994
7	EXISTING SIGNAGE	1/1/1994
8	EXISTING SIGNAGE	1/1/1994
9	EXISTING SIGNAGE	1/1/1994
10	EXISTING SIGNAGE	1/1/1994

PROPOSED SIGNAGE CHART

ITEM	DESCRIPTION	DATE
1	PROPOSED SIGNAGE	1/1/1994
2	PROPOSED SIGNAGE	1/1/1994
3	PROPOSED SIGNAGE	1/1/1994
4	PROPOSED SIGNAGE	1/1/1994
5	PROPOSED SIGNAGE	1/1/1994
6	PROPOSED SIGNAGE	1/1/1994
7	PROPOSED SIGNAGE	1/1/1994
8	PROPOSED SIGNAGE	1/1/1994
9	PROPOSED SIGNAGE	1/1/1994
10	PROPOSED SIGNAGE	1/1/1994

BASE PLATE DETAIL

NOTE
1. NO CHANGE INCREASE TO ELECTRICAL LOAD
2. RE-IMAGE SIGN STRUCTURE AND FOUNDATION
DESIGNED TO ACCOMMODATE ASCE 7-98
1.6 MPH WIND EXPOSURE C

regular 999°
other 999°
ultimate 999°

bp

SECTION A-A

PROPOSED MONUMENT SIGN ELEVATION (40.00 SF)
IDENTIFICATION SIGN---BP RE-IMAGE

bp
2550 NORTHWIND PARKWAY
SUITE 400
ALPHARETTA, GA 30004

MDM
Services, Inc.
ENGINEERING & ENVIRONMENTAL
CONSULTANTS

BP AMOCO # 1965
1790 ALTON ROAD
MIAMI BEACH, FLORIDA

BP RE-IMAGE
LEVEL B/B

S-1.0

B0401638

1790 ALTON RD

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