Comprehensive Sign Program



Fry's Marketplace

S.W.C of Chandler Heights & South Higley Road Gilbert, Arizona

CSP created September 22, 2008 Revised: 1-27-09

> APPROVED PLANS SUBJECT TO CONCE THE OF APPROVAL previous

Prepared by:



@ PHONE: (602)-272-9366 H FAX: (000)-279-4888

COMPREHENSIVE SIGN PROGRAM Sign specifications and Requirements

The purpose of this Comprehensive Sign Programs is to create a graphic environment that is individual and distinctive in identity for the merchant and also compatible with other signs within the Property. The total concept should give an impression of quality and instill a professional business image.

The following specifications shall be used for the design of all signage within the Property; however, in all cases, final written approval by Landlord is required prior to manufacturing and installation of all signs.

For purposes of this Comprehensive Sign Program, any reference herein to "Landlord" shall

LDR-Seville SWC, L.L.C. or its designee.

PROCEDURE: All signage drawing proposals will be submitted in three (3) copies to Landlord for written approval, prior to application for sign permit from Town of Gilbert.

NOTICE:

WRITTEN APPROVAL FROM LANDLORD AND CONFORMANCE WITH THE REQUIREMENTS SET FORTH HEREIN DOES NOT IMPLY CONFORMANCE WITH APPLICABLE LAWS, CODES, RULES, AND REGULATIONS PROMULGATED BY TOWN OF GILBERT OR ANY OTHER APPLICABLE GOVERNMENTAL AGENCY OR BODY (COLLECTIVELY, THE "LAWS"). ALL SIGNAGE LOCATED WITHIN THE PROPERTY SHALL BE APPROVED IN WRITING BY DECLARANT AND SHALL COMPLY WITH THE APPLICABLE LAWS, RECEIPT BY TENANT OF A SIGN PERMIT AND NOTIFICATION BY TENANT TO LANDLORD MUST BE RECEIVED PRIOR TO APPROVED PLANS MANUFACTURING AND INSTALLATION OF ANY SIGNAGE: CASE Review Build

GENERAL PROVISIONS Α.

- All signs and signage programs must conform to the requirements of this 1 Comprehensive Sign Program, Town of Gilbert, and all applicable Laws. Applications and submittals for signage permits shall be per Town of Gilbert's procedure and requirements.
- Signs shall identify the person or company operating the use conducted on the 2. Parcel or Suite. No off-premises advertising is permitted.

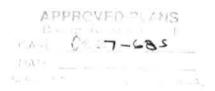
B. **GENERAL REQUIREMENTS**

No signs, advertisements, notices, or other lettering shall be displayed, exhibited, 1 painted or affixed in any manner to any part of the building exterior except as approved in writing by the Landlord.

- Each Tenant shall defend, indemnify and hold the Landlord harmless for, from, and against all claims, costs (including attorneys' fees, expert witness fees and other litigation related costs), damages, expenses, liabilities and losses arising from the installation, maintenance and repair of Tenant's signs.
- Each electrical sign, and the installation thereof, shall comply with all applicable
- 4. Tenant shall obtain all necessary permits for signs and the construction and installation of signs.
- 5. No labels shall be placed on the exposed surfaces of signs except those required by applicable Laws. Required labels shall be applied in conspicuous locations.
- 6. All penetrations of the building structure required for sign installation shall be neatly sealed in a watertight manner.
- 7. Any sign that does not conform with the requirements of this Comprehensive Sign Program or was not approved by the Landlord as required hereby shall be immediately removed or brought into conformance at the Tenant's expense.
 - a. Signs with penetrations falling above roof line must seal wiring using a rear raceway.

C. TYPE OF SIGN

1. All signs shall contain individual, pan channel or reverse pan channel, internally illuminated, wall mounted letters. Letters are <u>not</u> to be on a background and shall <u>not</u> be mounted on an exposed raceway.



D. SPECIFIC REQUIREMENTS FOR BUILDINGS SIGNAGE

I. SIZE OF SIGN

- a. Depth: 3"-10"
- b. Length: The overall length of spread of letters shall not exceed 80% of leased front footage as specified by Lease. (Example: Maximum spread for a sign for a space thirty (30) feet wide will be twenty-four (24) feet.
- c. Height: Sign may not exceed 80 % of SIGN BAND height.
- d. Quantity: Each Tenant has a unique area in which signs are allowed.
- e. Overall Size of Sign: Each sign allowed may be one (1) square foot in size per foot of frontage on the same elevation, as noted below (Not all elevations have been allotted signage).
- The Town of Gilbert sign code reads as follows:
 - 1. Each Tenant will be allowed one & one-half (1.5) square feet of building signage per foot of linear building frontage when frontage is greater than 75 feet from Property Line/Street Frontage. If frontage is less than 75 feet, one (1) square foot of building signage per foot of linear building frontage.
 - 2. Only the longest building frontage may be used to calculate sign square footage.
 - 3. Nationally recognized businesses shall be allowed to use their Corporate colors and letter style.

E. GROUND SIGNS

- a. Fry's Marketplace will have a total of five (5) ground signs and a signs of the sign of the sign
- b. Ground signs A1 / B1 & C1 located off of East Chandler Heights Road. Ground signs D-1 & E1 located off of South Higley Road.
- c. No additional ground signs for Pads A-C will be permitted.
- d. Pads A / B / C will have tenant panels on ground signs C1 & E1:
- e. Maximum square footage for ground signs not to exceed 60 square feet.
- f Maximum overall height of ground signs not to exceed 9'-0" in height.
- g. Top tenant panel not to exceed 8'-0" in height from grade.

A PPROVED PLANS

260-5010 HEAD

F. LIGHTING

- 1: All lighting shall be illuminated with internal neon lighting or L.E.D's.
- 2. All electrical will be U.L. or equivalent approved.
- 3. Primary copy (store name) required to be lighted. Illumination of secondary copy such as crests, shields, logos, established corporate insignias, or any other modifiers is subject to Declarant's written approval.
- 4. Electrical power shall be brought to required location at Owner's expense. The routing and location of other required items shall not be visible on the front of fascia.
- 5. Penetration of structure and graphics beams shall be kept to a minimum and must have proper insulation for voltage cable.
- 6. Transformers shall be concealed behind building fascia and mounted in metal raceway or boxes.

G. DETAIL DRAWING

- Three copies of a complete and detailed drawing by Owner's sign company shall be submitted to Declarant for final review and written approval.
- 2. Elevation of building fascia and sign shall be drawn using a minimum 1/4" to 1" scale.
- 3. Drawing shall indicate the following specifications:
 - a Type, thickness, and color of Plexiglas type of material used for backs, returns, and trim caps, including color.
 - b. Finish used on returns.
 - c. Type of illumination and mounting method.
- Drawing must include building fascia cross section showing electrical personal and a connections.

H. WINDOW SIGNAGE

Window sign not to exceed 25 % of window area. Any other variations must be approved by Declarant in writing.

COMPREHENSIVE SIGN PROGRAM 🚭 A Material SWO of Dranchin Height & South Highs, Read What AZ

Window signs to be created in a professional manner.

I. BANNERS

Grand Opening banners are allowed with Declarant approval and must be permitted through the Town of Gilbert.

J. ADDRESS SIGNS

Each store is required to display a street address and suite number above storefront door and service door of four (4) inch white exterior vinyl.

K. THE FOLLOWING ARE NOT PERMITTED

Roof signs.

Cloth signs or streamers hanging in front of business.

Exposed seam tubing.

Animated or moving components.

Intermittent or flashing illumination.

Iridescent painted signs.

Letter mounted or painted-on illuminated panels.

Signs or letters painted directly on any surface.

Signs will not be permitted to be installed or placed along perimeter of Property.

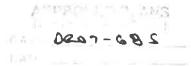
If you have any questions please call:

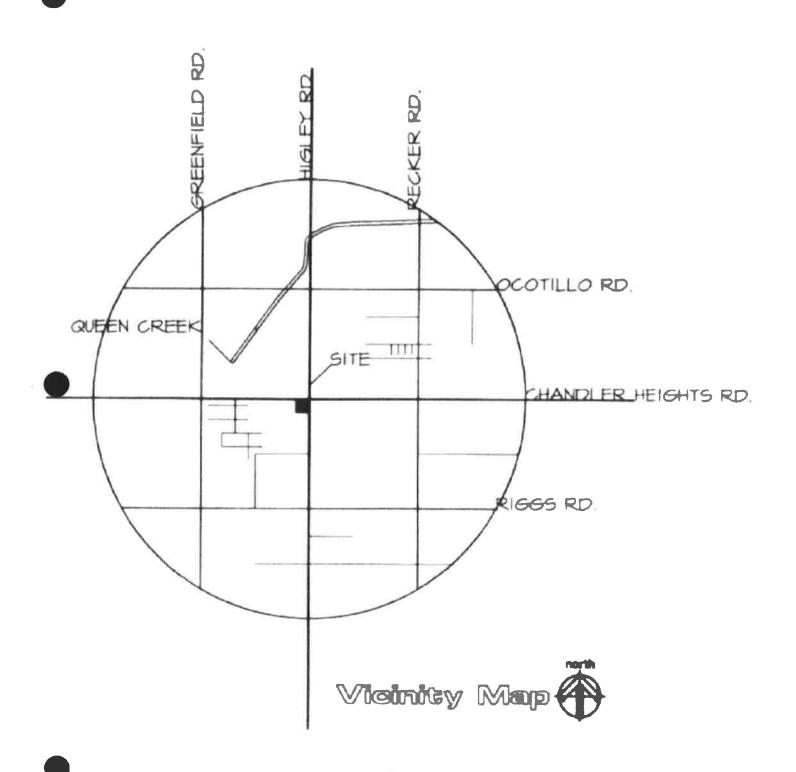
Andy Gibson

Bootz and Duke Sign Company
4028 W. Whitton Ave
Phoenix, AZ 85019

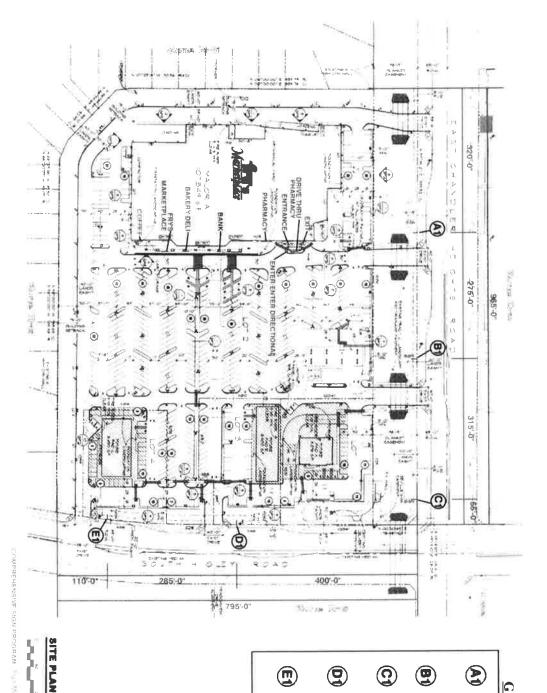
Phone: 602-272-9356 Fax: 602-272-4608

andy@bootzandduke.com





589-600



PAD MONUMENT 6 TENANT PANELS 8'-0" overall height

GROUND SIGN LEGEND

FRYS MARKETPLACE MONUMENT 2 TENANT PANELS 9-0" overall height



FRYS MARKETPLACE MONUMENT PRICE CABINET 9-0" overall height

PAD MONUMENT 6 TENANT PANELS 8'-0" overall height



FRYS FUEL MONUMENT 8'-0" overall height



NOT TO EXCEED 80% OF SIGN BAND IN HEIGHT (COLORED BAND NEAR TOP OF BUILDING)

NOT TO EXCEED 80% LEASED FRONTAGE

TYPICAL SET OF PAN CHANNEL LETTERS

TYPICAL SET OF PAN CHANNEL LETTERS.

CONSTRUCTION

D63" ALUMINUM BACKS.
5" DEEP .040" CLC RETURNS COLOR AS PER TENANTS
CORPORATE COLORS.

3/4" TRIM CAP COLOR AS PER TENANT'S CORPORATE COLORS.

34" THE ACTO PASS THROUGH

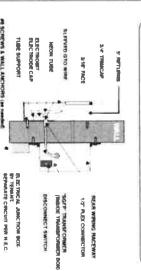
LED TRANSPORMEN 12V DC SECONDARY 120V FRIMARY UL 48 APPROVED SERVICE ACCESS DOOR

S RETURNS

PAN CHANNEL LETTERS L.E.D. ILLUMINATED

PAN CHANNEL LETTERS **NEON ILLUMINATED**

MOUNT FLISH TO EXTERIOR FASCIA WALL.



DR27-685

ELECTRALED, SLOAN OR GEL-CORLED'S OR NEON

FACE
3/16* SG ACRYLIC COLOR AS PER TENANT'S
CORPORATE COLORS.

ATTACHMENTS AS NEEDED

LEO LIGHTS, 12V DC-

PRIMARY POWER IN DISCONNECT SWITCH OR RECOVERY SINGA

ELECTRICAL JUNCTION BOX

AS SCREWS & WALL ANCHORS (as needed)

THE ACRIMUC FACE-

SINGLE OR DOUBLE STROKE, 1 STROKE PER 4" WITH REMOTE TRANSFORMERS

COMPREHENSIVE SIGN PROGRAM

DR07-68 S (1st)

NOT TO EXCEED 80% OF SIGN BAND IN HEIGHT (COLORED BAND NEAR TOP OF BUILDING)

NOT TO EXCEED 80% LEASED FRONTAGE

TYPICAL SET OF REVERSE PAN CHANNEL LETTERS

CONSTRUCTION 090" ALUNANUM FACES.

TYPICAL SET OF REVERSE PAN CHANNEL LETTERS.

3" DEEP .063" ALUMINUM RETURNS. COLOR PER TENANT'S CORP COLORS

HALO-HLUMINATED REVERSE PAN CHANNEL LETTERS

HALO-ILLUMINATED REVERSE PAN CHANNEL LETTERS

W/ NEON ILLUMINATION

W/ LED. HLLUMMATION

3/16" CLEAR LEXAN BACKS

MOUNTING
MOUNT 1.5" SPACE FROM EXTERIOR FASCIA WALL

ILLUMINATION
ELECTRALE D. SLOAN OR GEL-COR LE D'S OR MEON TUBING.
SINGLE OR DOUBLE STROKE.
1 STROKE PER 4"
WITH REMOTE TRANSFORMER.

PROPERTY OF SECOND

CLEAN LEXAN BACK LE DUGATE

> CLUCK DISCONSISCE BESTCHON
> RECOVERY SERTICH
> RECTED 120 VOLTE DEFINICE ACCESS DOOR ON RESOUTE PACEMENT

> > 3' METUNION

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MECONORIA SPLUCH
MYLED ATR ADTON

THE OF THE R. BUILT

TRANSFORMER BOX

12 PLEX COMBUIT

1/2 PLES CONSTANT LED impedomer 12 vol. DC secondary 120 vol. petrusy ELECTRICAL AURCTION BOX-BY TIBLART. BENNAITE CRICUTI PER N.J.C.

DITENOR PUSCIA WALL PERSON OLD RAME NAMED TO LEXAN GUALD STATE MEON TUBE

Sata to a substant 1207-181

CLEAR LEGAN BACK ELECTRICAL JUNCTION BOX BY TENANT. SERVANTE CRICUIT PER ILEC.

COMPREHENSIVE SIGN PROGRAM I I SE WHILE SHE

DR07-68 S (1st)

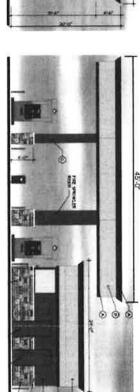
ELEVATIONS



DR07-68 S (1st)

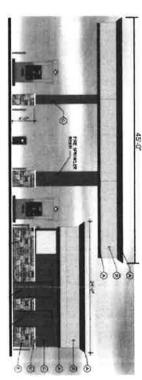
LE

SOUTH ELEVATION scale: 3/32"=1'-0"



NORTH ELEVATION scale: 3/32"=1'-0"

= Potential Sign Locations



ELEVATIONS

EAST ELEVATION scale: 3/32"=1'-0"

SOURCE STATE OF THE STATE

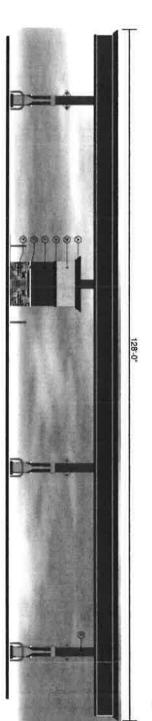
(S) seed (CO.OR) (CO.OR)

TOTAL STATE OF THE PROPERTY OF

(D) THE CALL CONSTRUCT

@ ***

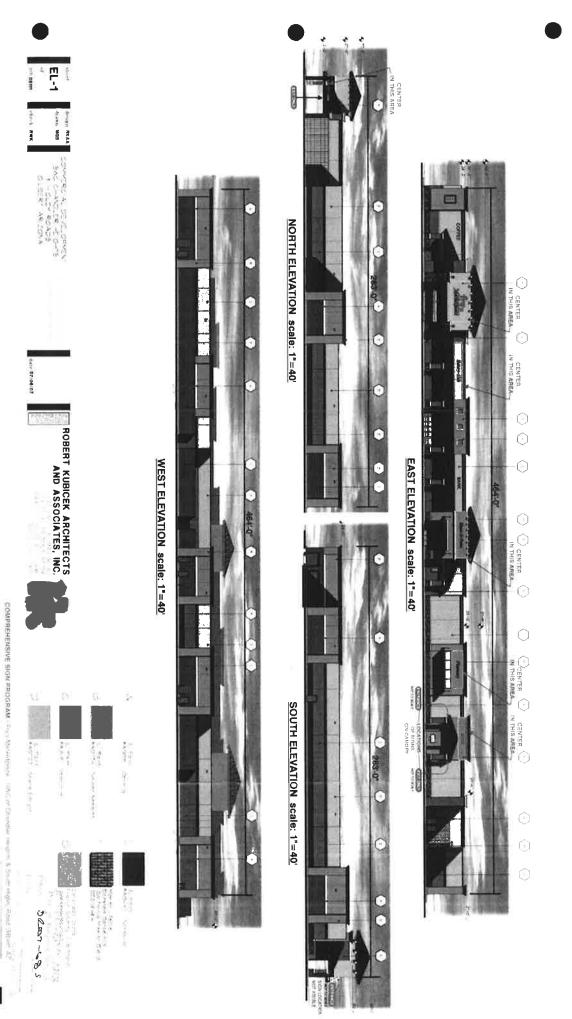
(E) BOLLAND OFF TOOR



WEST ELEVATION scale: 3/32"=1'-0"

COMPREHENSIVE SIGN PROGRAM

862-603



FRY'S MARKETPLACE PACKAGE

SKU#: LF-M-1 **ILLUM. FACE-LIT CHANNEL LETTERS**

135.8 Total sq. ft. = (57.5 + 78.3)

FRY'S MARKETPLACE PACKAGE

. Calculated as the con

2. Calculated as one michangular area 165,0 Total sq. ft.

- 'Trys' LETTERS

 .063 alum. returns and .080 backs;
 painted MP 25829 Taos Sand Beige.
- 3/16" Plexiglas" #2415 Red faces.
- faces retained by use of aluminum "f-clip" system 5/8" x 1" (painted red)
- Channel interlors painted Reflective White.
 Internal ElectraLED® Red L.E.D. illumination.
- Remote power supplies: per populated drawing

FINISHES

GripGuard* equivalent. Matthews* acrylic polyurethane or

- ELECTRICAL

 U.L. listed and labeled.

 Disconnect "toggle" switch per letter.
- *Note: 120 volt



FASCIA

Marketplace' LETTERS

- .050 alum. returns and .063 alum. backs painted MP 25829 Taos Sand Beige.

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Channel interiors painted Reflective White.
 3/16" Plendglas" #2030 Green faces.
 1"Wagner Zip-Change" Jewellte" hory trimcaps.
 Internal Bectra LED "Green L.E.D. illumination.

SHEAZIDAM MATERIAN

Remote power supplies: per populated drawing.

WITH BYCKS & RETURN

DISCOMMECT SWITCH -LEO STREET

WHILE I SEDVE WITH POLYCANBONATE FACE

FASCIA

Grip-Gard® equivalent Matthews* acrylic polyurethane or

DISCOMMECT SWITCH TEO STATE

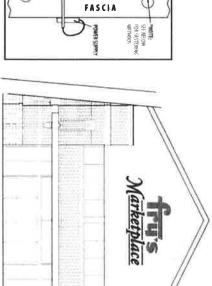
- U.L. listed and labeled.
- Disconnect "toggle" switch per letter/line.

HOLTT TOWN

*Note: 120 volt

DANNEL LETTER

SFS HAXAA OVER PLYWOOD: 3/8" x req'd length Lag— Four (4) per letter min.



"ERICK FASCIA: 3/8" x 3" Lag & Shield — Feer (4) per letter min.
"ERIS FASCIA 69'ER PLYWOOD: 1/4" x reg'd images Lag.— Feer (4) per letter min. FOR PLACEMENT INDICATION ONLY

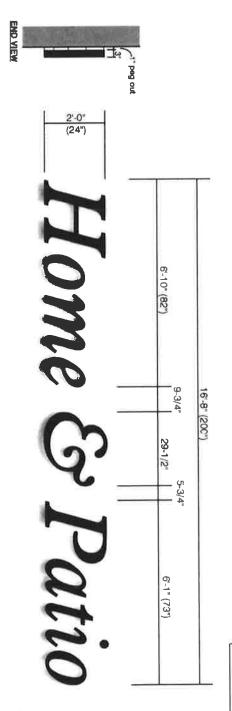
COMPREHENSIVE SIGN PROGRAM THE PARKET IN STREET

*Colors may not be exact as shown due to printer and/or computer monitor limitations. Refer to manufacturer's material color samples for accurate representation.

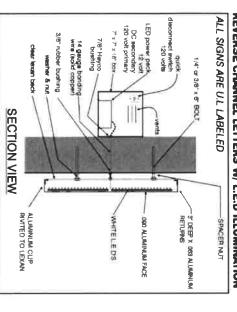
Scale: 3/8"=1"

0207-185

24" x 200"=33.33 square feet



REVERSE CHANNEL LETTERS W/ L.E.D ILLUMINATION



2005 National Electrical Code. 120 Volta

(1)ONE SET OF HALO-ILLUMINATED REVERSE CHANNEL LETTERS REMINED REVERSE CHANNEL LETTERS

FABRICATE & INSTALL (1)ONE SET OF LED HALO-ILLUMINATED REVERSE CHANNEL LETTERS O63 ALUMINUM 3" DEEP RETURNS PAINT BLACK SATIN. 090 ALUMINUM FACES PAINT BLACK SATIN.

3/16" CLEAR LEXAN BACKS

120 VOLT REMOTE POWER PACKS HALO-ILLUMINATE W/ WHITE LED'S

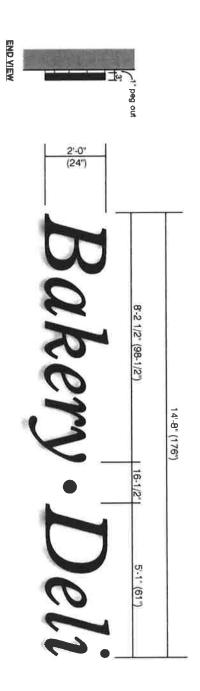
PEG OFF 1" FROM EXTERIOR WALL

2005 National Electrical Code All Signs Fabricated as per Electrical Specifications

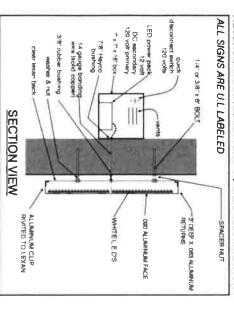
COMPREHENSIVE SIGN PROGRAM

De07-185

24" x 176"=29,33 square feet



REVERSE CHANNEL LETTERS W/ L.E.D ILLUMINATION



2005 National Electrical Code. 120 Volts

(1)ONE SET OF HALO-ILLUMINATED REVERSE CHANNEL LETTERS

FABRICATE & INSTALL (1)ONE SET OF LED HALO-ILLUMINATED REVERSE CHANNEL LETTERS. .063 ALUMINUM 3" DEEP RETURNS PAINT BLACK SATIN.

3/16" CLEAR LEXAN BACKS

HALO-ILLUMINATE W/ WHITE LED'S. REMOTE POWER PACKS.

PEG OFF 1" FROM EXTERIOR WALL.

2005 National Electrical Code All Signs Fabricated as per Electrical Specifications Specifications

1-00-LET

COMPDEHENSIVE NOW NOW BAISHEADING

24" x 140"=23.33 square feet

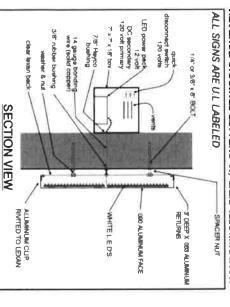


peg out



11'-8" (140")

REVERSE CHANNEL LETTERS W/ L.E.D ILLUMINATION



2005 National Electrical Code. 120 Volts

(1)ONE SET OF HALO-ILLUMINATED REVERSE CHANNEL LETTERS

School 172.

FABRICATE & INSTALL (1)ONE SET OF
LED HALO-ILLUMINATED REVERSE CHANNEL LETTERS.
.063 ALUMINUM 3" DEEP RETURNS PAINT BLACK SATIN.
.090 ALUMINUM FACES PAINT BLACK SATIN.

3/16" CLEAR LEXAN BACKS

HALO-ILLUMINATE W/ WHITE LED'S REMOTE POWER PACKS.
120 VOLT

PEG OFF 1" FROM EXTERIOR WALL

Electrical Specifications
All Signs Fabricated as per
2005 National Electrical Code
Specifications.

Den-1085

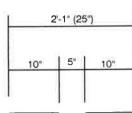
COMPREHENSING SIGN PROGRAM

آماً center in given area

END VIEW

PAN CHANNEL LETTERS W/ L.E.D ILLUMINATION

(1)ONE SET OF LED ILLUMINATED PAN CHANNEL LETTERS



7-7" (91")

FRY'S MARKETPLACE PACKAGE

25" x 91"=15.79 square feet

REMOTE POWER PACKS 120 VOLTS RED L.E.D. ILLUMINATION 3/4" GOLD TRIM CAP. #211-1 RED ACRYLIC FACES. 063 ALUMINUM BACKS/ 040 ALUMINUM CLC RED 5" DEEP RETURNS

LED ILLUMINATED PAN CHANNEL LETTERS. FABRICATE & INSTALL (1)ONE SET OF

DC secondary 120 volt primary

LED power pack

LED strips as required -5" alummum returns

row of LED's

7" x 7" x 18" box

connect switch

All Signs Fabricated as per 2005 National Electrical Code Electrical Specifications Specifications.

589-600

COMPREHENSIVE SIGN PROGRAM STON NEWSTORNS

TYPICAL SECTION DETAIL

ALL SIGNS ARE U.L LABELED

1/4" weep holes 3/4" trim tech screw 3/8" rubber bushing 14 gauge bonding wre (solid copper) 7/8" Heyco bushing

yive face

MOUNT FLUSH ONTO BUILDING

12" x 48"=4 square feet 12" x 48"=4 square feet

2005 National Electrical Code **Electrical Specifications** All Signs Fabricated as per Specifications.

ALL SIGNS ARE U.L LABELED

4'-0" (48")

αī

5-1/2"

12

(1) ONE S/F ILLUMINATED DISPLAY
SCALE: 1-41-0*
4 Square Feet

NORTH ELEVATION

DISPLAY **EXIT ONLY**

END VIEW

.063 ALUMINUM BACKS / .040 ALUMINUM CLC RED 5° DEEP RETURNS. $1/8^{\circ}$ WHITE ACRYLIC FACES. REMOTE POWER PACKS. WHITE L.E.D. ILLUMINATION 1" GOLD JEWELITE TRIM. CUT OUT COPY TO SHOW THRU WHITE ACRYLIC. ON BACKGROUND #230-83. FIRST SURFACE SCAPILET RED TRANS, VINYL ILLUMINATED DISPLAY. FABRICATE & INSTALL (1)ONE SINGLE FACE



END VIEW

MOUNT FLUSH TO EXTERIOR WALL

120 VOLTS

5-1/2

(1) ONE S/F ILLUMINATED DISPLAY
SCALE 17-1-07 4 SQUARD FOOT

FABRICATE & INSTALL (1)ONE SINGLE FACE ILLUMINATED DISPLAY.

1/8" WHITE ACRYLIC FACES. .063 ALUMINUM BACKS / .040 ALUMINUM CLC RED 5" DEEP RETURNS

CUT OUT COPY TO SHOW THRU WHITE ACRYLIC FIRST SURFACE SCARLET RED TRANS. VINYL ON BACKGROUND #230-83.

1" GOLD JEWELITE TRIM

WHITE L.E.D. ILLUMINATION

REMOTE POWER PACKS 120 VOLTS

MOUNT FLUSH TO EXTERIOR WALL

COMPREHENSIVE SIGN PROGRAM

0007-60 5

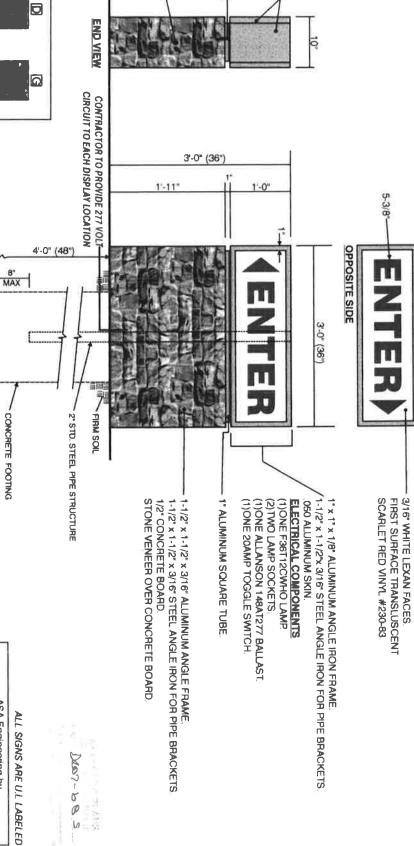
SOUTH ELEVATION

DR07-68 S (1st)



FRY'S MARKETPLACE PACKAGE

12" x 36"=3 square feet



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COMPREHENSIVE SIGN PROGRAM

(1)ONE DOUBLE FACE ILLUNINATED DIRECTIONAL

1'-6" (18")

CONCRETE FOOTING

2006 Edition of International Building Code

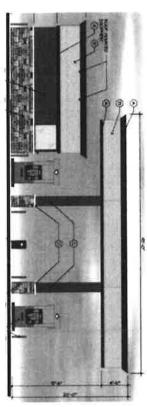
ASA Engineering by

ICI Plant
'Grand Canyor'
A0739
medium montes
matte finish

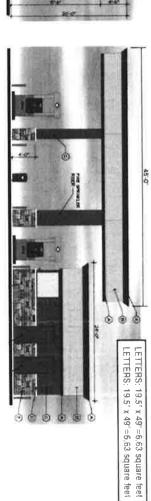
DR07-68 S (1st)

2005 National Electrical Code All Signs Fabricated as per Electrical Specifications

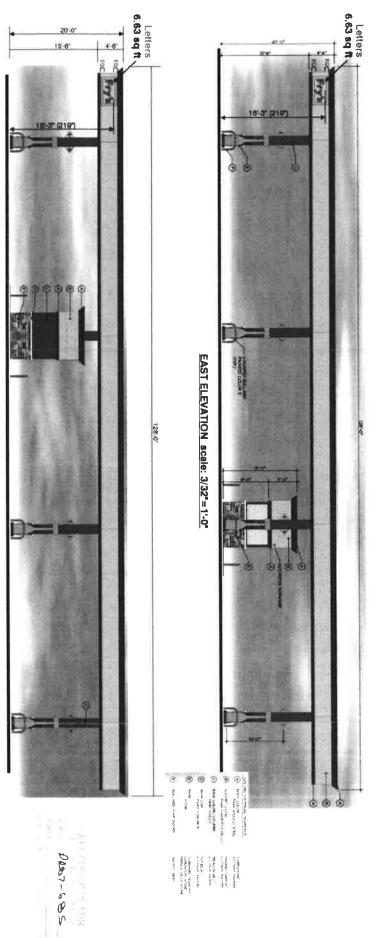
Specifications.



SOUTH ELEVATION scale: 3/32"=1'-0"



NORTH ELEVATION scale: 3/32"=1'-0"



WEST ELEVATION scale: 3/32"=1'-0" COMPREHENSIVE SIGN PROGRAM TO MAKE

FRYS FUEL PACKAGE

LETTERS: 19.5" x 49"=6.63 square feet LETTERS: 19.5" x 49"=6.63 square feet

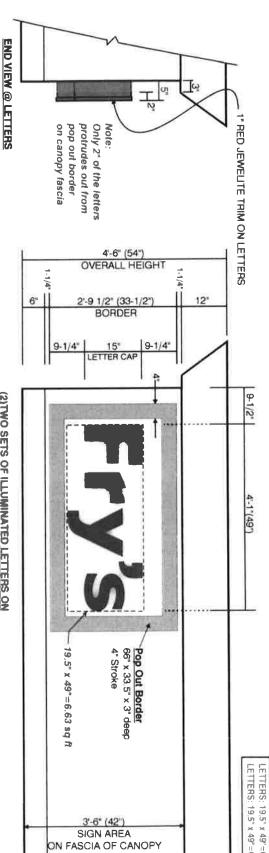
DR07-68 S (1st)

WEST ELEVATION scale: 3/32"=1'-0"

COMPREHENSIVE SIGN PROGRAM Try & Marketonich - NVC of



FRYS FUEL PACKAGE



PAN CHANNEL LETTERS W/ L.E.D ILLUMINATION FRY'S LETTERS

(2)TWO SETS OF ILLUMINATED LETTERS ON PARTIAL FRONT CANOPY FASCIA ELEVATION (sign area only) scale: 3/4"=1'-0"

NOTE: LETTERS SHOWN ARE THE SMALLEST SIZE LETTERS AVAILABLE.

LETTERS

.040 ALUMINUM 5" DEEP RETURNS PAINT RED SATIN. (2) TWO SETS OF ALUMINUM PAN CHANNEL LETTERS

3/16" RED ACRYLIC FACES #211-1 1" RED JEWELITE TRIM CAP.

LED transformer 12 volt DC secondary 120 volt primery

LED strips 5" eluminum returns

row of LED's

Quantity of (8) 2" long #8 screws into shields as required

rated 120 volts 7 x 7 x 18" box

#14 AWG solid coppe

7/8" Heyco bushing

3/8" rubber bushing

MOUNT FLUSH. RED L.E.D. ILLUMINATION / REMOTE POWER PACKS / 120 VOLT.

NOTE: LETTERS DRAWS 3 AMPS ON A 20 AMP CIRCUIT. 120 VOLT PRIMARY POWER.

SQUARE FOOTAGE LETTERS: 6.63 each

Des 7-68 5

COMPREHENSIVE SIGN PROGRAM

TYPICAL SECTION DETAIL

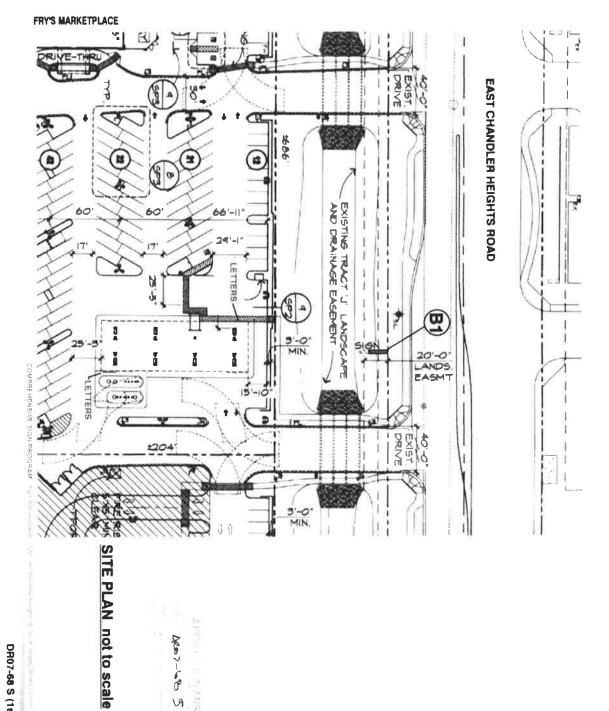
CBNODY

1 4" weep holes

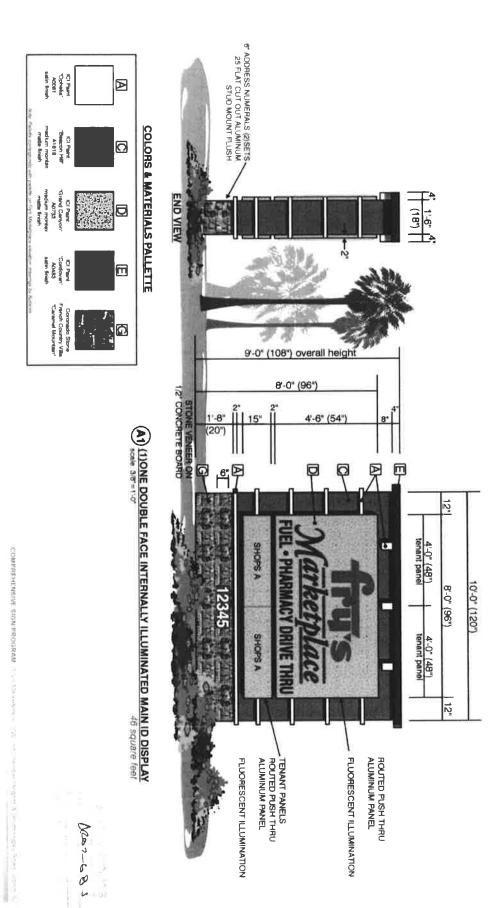
thich screwed 12 on centers

DR07-68 S (1st)

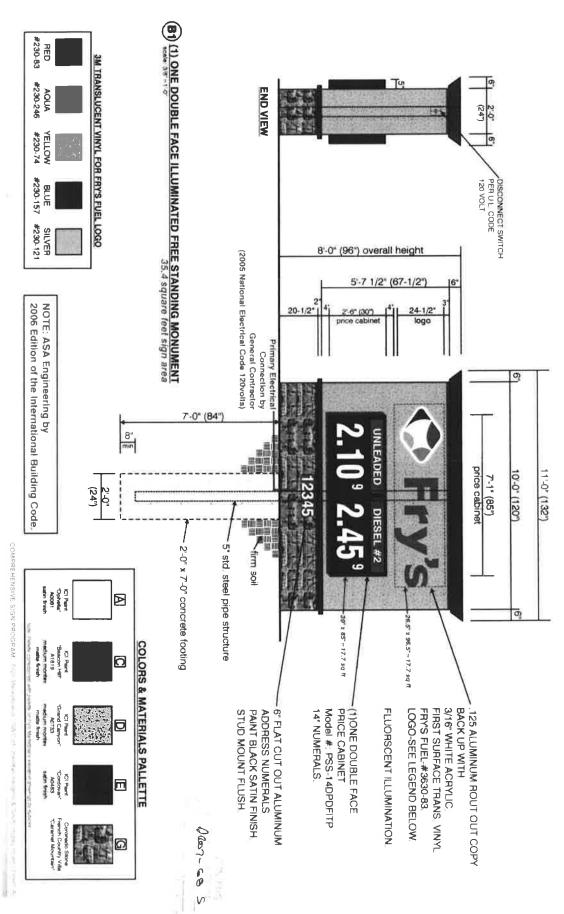
DE-7-68 5



FRYS FUEL PACKAGE



MONUMENTS



MONUMENTS

Man- 68 5

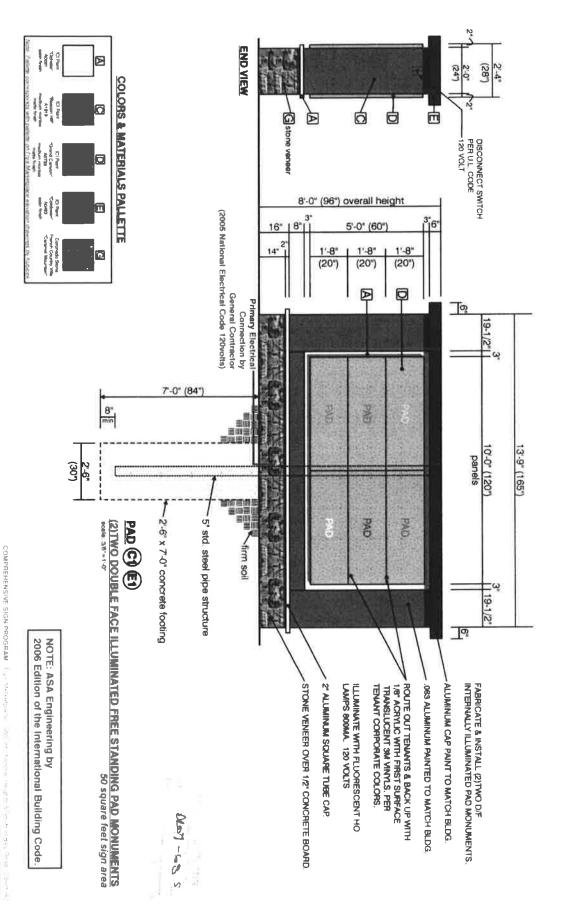


(1) ONE DOUBLE FACE INTERNALLY ILLUMINATED MAIN ID DISPLAY 48,36 square feet

COLORS & MATERIALS PALLETTE

6" ADDRESS NUMERALS (2)SETS 25 FLAT OUT OUT ALUMINUM STUD MOUNT FLUSH. 28" deep. cabinet (18) END VIEW 9'-0" (108") overall height STONE VENEER ON 1/2" CONCRETE BOARD 8'-0" (96") 2"3" 1"-0" | 2"-6" (30") (12") | price cabinet 3'-10"(46") R P Q 12: 12345 2.10° 2.45° UNLEADED • 7-1" (85") price cabinet 10'-0" (120") 8-0" (96") DIESEL #2 12" (1)ONE DOUBLE FACE
PRICE CABINET
Model #: PSS-14DPDFITP
14" NUMERALS. FLUORESCENT ILLUMINATION ROUTED PUSH THRU ALUMINUM PANEL





MONUMENTS

PA08-62

ELEV

Application of the state of the



APPROVED PLANS

SUBJECT TO CONDITIONS OF APPROVAL

SWC CHANDLER HEIGHTS ROAD & HIGLEY ROAD Date ____ GILBERT, ARIZONA

ROOFING

Momer Lifetile Boosted Barcelona "California Mission Blend" (BECS) 464



STONE VENEER

Coronado Stone French Country Villa Stone 'Carnel Mountain'



E.I.F.S. ON FOAM

ICI Paints 'Ophelia' 2A0081

E.I.F.S. ON FOAM

ICI Panits 'Colden Needles' 4A0734



E.I.F.S. ON FOAM

ICI Pants Beacon Hdf 2 V1819



E.I.F.S. ON FOAM

ICI Pagets Cland Canyon 4 X0733



E.I.F.S. ON FOAM

"Condovan" : VIII83







