SIGN PROGRAM

Palmdale, California
PROJECT DIRECTORY

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A. INTRODUCTION

The intent of this sign criteria is to provide the guidelines necessary to achieve a visually coordinated, balanced and appealing sign environment, harmonious with the architecture of the project, while maintaining provisions for individual graphic expression.

Performance of this sign criteria shall be rigorously enforced and any nonconforming sign shall be removed by the tenant or his sign contractor at their expense, upon demand by the owner.

Exceptions to these standards shall not be permitted without approval from the Landlord and may require approval of a modification to the sign program application by the city.

Accordingly, the Landlord will retain full rights of approval for any sign used in the project.

No sign shall be installed without the written Landlord approval and the required City permits.

B. GENERAL LANDLORD/TENANT REQUIREMENTS:

1. Each tenant shall submit to landlord for written approval, three (3) copies of the detailed shop drawings of this proposed sign, indicating conformance with the sign criteria herein outlined.

2. The Landlord shall determine and approve the availability and position of a tenant name on any ground signs.

3. The tenant shall pay for all signs, related materials and installation fees (including final inspection costs).

4. The tenant shall obtain all necessary permits.

5. The tenant shall be responsible for fulfillment of all requirements of this sign criteria.

6. It is the responsibility of the tenants sign company to verify all conduit and transformer locations and service access prior to fabrication.

7. Should a sign be removed, it is the tenant's responsibility to patch all holes and paint surface to match the existing color.
C. GENERAL SIGN CONSTRUCTION REQUIREMENTS:

1. All signs and their installation shall comply with all local building and electrical codes.

2. All electrical signs will be fabricated by a U.L. approved sign company, according to U.L. specifications and bear U.L. Label.

3. Sign company to be fully licensed with the City and State and shall have full Workman's Compensation and general liability insurance.

4. All penetrations of building exterior surfaces are to be sealed, waterproofed and in colors to match exterior of building.

5. Internal illumination to be 30 millamp neon, installed and labeled in accordance with the "National Board of Fire Underwriters Specifications" except as noted otherwise.

6. Painted surfaces to have a semi gloss finish. Only paint containing acrylic polyurethane products can be used except as noted otherwise.

7. Logo and letter heights shall be as specified and shall be determined by measuring the normal capital letter of a type font exclusive of swashes, ascenders, and descenders.

8. All sign fabrication work shall be of excellent quality. All logo images and type-styles shall be accurately reproduced. Lettering that approximates type-styles shall not be acceptable. The Owner reserves the right to reject any fabrication work deemed to be below standard.

9. All lighting must match the exact specification of the approved working drawings. No exposed conduits or race ways will be allowed.

10. Signs must be made of durable rust-inhibited materials that are appropriate and complimentary to the building.

11. Color coatings shall exactly match the colors specified on the approved plans.

12. Joining of materials (e.g., seams) shall be finished in a way as to be unnoticeable. Visible welds shall be continuous and ground smooth. Rivets, screws, and other fasteners that extend to visible surfaces shall be flush, filled, and finished so as to be unnoticeable.

13. Finished surfaces of metal shall be free from warping. All sign finishes shall be free from dust, orange peel, drips, and runs and shall have a uniform surface conforming to the highest standards of the industry.

14. In no case shall any manufacturer's label be visible from the street from normal viewing angles.

15. Exposed raceways are only permitted if they are incorporated into the overall sign design and specifically approved by Landlord.

16. Exposed junction boxes, lamps, tubing, or neon crossovers of any type are not permitted.
D. SIGNAGE SPECIFICATIONS:

The intent of this criteria is to encourage creativity to ensure the individuality of each tenant sign as opposed to similar sign design, construction, and colors repeated throughout the project.

The following types of construction will be allowed:

Acrylic face channel letters
Through face and halo channel letters
Reverse pan channel letters
Open pan channel letters
Push thru letters and logos in aluminum cabinets
Logo modules with applied vinyl graphics
Flat cut out dimensional shapes and accents
Metal screen mesh

The use of at least two types of the above to be incorporated into each design is encouraged.

The idea of using dissimilar materials and creating signs with varying colors, layers and textures will create an exciting and appealing retail environment.

The use of dimensional and layered icons is also encouraged.

Stacked copy is permitted.

Ascending and descending shapes shall not be included in allocated square footage except for the area they occupy.

All tenants who have leased space adjacent to building storefront shall be allocated at least one sign for each building wall face.

The length shall not exceed 75% of tenants leased premises adjacent to storefront.

Each tenant shall be allocated a sign on each side of the premises that faces a street or the parking lot.

Sign area available shall be calculated at two square feet of sign area for each linear foot of leased premises in accordance with the regulations stipulated by the city’s municipal code.
E. PROHIBITED SIGNS:

1. Signs constituting a Traffic Hazard
   No person shall install or maintain, or cause to be installed or
   maintained, any sign which simulates or imitates in size, color, lettering
   or design any traffic sign or signal, or which makes use of the words
   "STOP", "LOOK", "DANGER" or any words, phrases, symbols, or
   characters in such a manner as to interfere with, mislead or confuse
   traffic.

2. Signs in Proximity to Utility Lines:
   Signs which have less horizontal or vertical clearance from authorized
   communication or energized electrical power lines that are prescribed
   by the laws of the State of California are prohibited.

3. Painted letters will not be permitted.

4. Wall signs may not project above the top of a parapet, the roof line
   at the wall, roof line or attached to the building.

5. There shall be no signs that are flashing, moving or audible unless
   approved by the landlord and city of Palmdale.

6. Signs must be architecturally compatible with the entire center.

7. Vehicle Signs: Signs on or affixed to trucks, automobiles, trailers, or
   other vehicles which advertise, identify, or provide direction to a use or
   activity not related to its lawful activity are prohibited. Also, vehicle
   signs shall not be used as an additional advertising mechanism for
   tenants.

8. Light Bulb Strings:
   External displays, other than temporary decorative holiday lighting
   which consists of unshielded light bulbs are prohibited. An exception
   hereto may be granted by the Landlord when the display is an integral
   part of the design character of the activity to which it relates.

9. Banners used for advertising purposes:
   Temporary banners may be permitted subject to Palmdale Zoning
   Code requirements, Landlord’s, and City approval.

10. Billboard Signs are not permitted.

11. The use of permanent sale sign is prohibited. The temporary use of
    these signs are limited to a thirty-day period and is restricted to signs
    affixed to the interior of windows which do not occupy more that 20%
    of the window area. Each business is permitted a total of not more
    than ninety (90) days of temporary window sale signs per calendar
    year.

F. ABANDONMENT OF SIGNS:
   Any tenant sign left after thirty (30) days from vacating premises shall
   become the property of Landlord.
SECTION A
NEW SINGLE FACED INTERNALLY ILLUMINATED LEXAN FACED CHANNEL LETTER DISPLAY
USE STANDARD ALUMINUM CONSTRUCTION WITH MATTHEWS (OR EQUIVALENT) SEMI GLOSS ACRYLIC POLYURETHANE FINISH, FACES USE TRANSLUCENT LEXAN WITH 3/4" TRIM CAP, ILLUMINATE WITH 30 mA NEON, PAINT RETURNS.

SECTION B
NEW SINGLE FACED ILLUMINATED WALL DISPLAY, USE FLAT CUT OUT (.090 ALUMINUM GRAPHICS WITH NEON BEHIND), PAINT ALUMINUM MATTHEWS (OR EQUIVALENT) SEMI GLOSS ACRYLIC POLYURETHANE, USE LEXAN WITH PK TYPE HOUSINGS.

SECTION C
NEW SINGLE FACED INTERNALLY ILLUMINATED LEXAN FACED CHANNEL LETTER DISPLAY WITH THROUGH FACE AND HALO ILLUMINATION, USE STANDARD ALUMINUM CONSTRUCTION WITH MATTHEWS (OR EQUIVALENT) SEMI GLOSS ACRYLIC POLYURETHANE FINISH, FACES USE LEXAN WITH 3/4" TRIM CAP, ILLUMINATE WITH 30 mA THROUGH FACE AND HALO, PAINT RETURNS.

SECTION D
NEW SINGLE FACED INTERNALLY ILLUMINATED ALUMINUM FACED CHANNEL LETTER DISPLAY WITH THROUGH FACE AND HALO ILLUMINATION, USE STANDARD ALUMINUM CONSTRUCTION WITH MATTHEWS (OR EQUIVALENT) SEMI GLOSS ACRYLIC POLYURETHANE FINISH, ROUTE OUT WHERE GRAPHICS OCCUR AND BACK UP WITH LEXAN, ILLUMINATE WITH 30 mA THROUGH FACE AND HALO, PAINT ALUMINUM FACE AND RETURNS.

SECTION E
SAME AS "D" EXCEPT ROUTE OUT WHERE GRAPHICS OCCUR AND PUSH THROUGH 1/2" CLEAR FLEX WITH APPLIED VINYL OVERLAYS.

NOTE: ALL SIGNS MAY UTILIZE DIGITAL VINYL PRINTING ON FACES OF ILLUMINATED OR NON ILLUMINATED SURFACES.
**MAJOR RETAIL 1 - SIGNAGE DETAILS**

**Illuminated Signage Detail**
- Painted .071 alum. sign return
- Red or white acrylic formed sign face
- Fluorescent light ballast furnished by sign shop.
- Painted alum. facial extrusion return
- Sealant at sides
- Anchor bolt/bracket - size is submitted to jurisdiction for approval
- Fluorescent tubing mounted on alum. Wiring track (all enclosed wiring)
- Flex conduit supplied in letters, stubbed through and caulked by sign installer
- 4" x 4" junction box supplied and installed by G.C.'s electrician.

**Non-illuminated Signage Detail**
- Building Fascia
- Plastic Formed Letter
- Overlaid hole filled w/ Silicone Adhesive
- Typ. 3/16" Threaded Stud
- Attachment Detail

*NOTE: MAJOR RETAIL 1 RESERVES THE RIGHT TO REPLACE THE FLUORESCENT TUBING WITH LED.*

**Illuminated Sign**
*Configuration:* Channel letters with vacuum formed face (pan-formed) anchored to building surface (concrete block or plaster). Internally illuminated with fluorescent tube or LED.
*Face:* Constructed with Sunguard Weatherable Polycarbonate
*Color:* High Performance White / Red PMS 3630-73
*Mounting:* Anchor bolt/bracket - size to be submitted to jurisdiction for approval prior to installation. Minimum 3 anchors per sign.

**Non-illuminated Sign**
*Configuration:* Plastic formed letters stud mounted to building surface (concrete block or plaster)
*Face:* Constructed with Sta-Tuf Plastic
*Color:* High Performance White / Red PMS 3630-73 / Yellow 108
*Mounting:* Threaded stud - size to be submitted to jurisdiction for approval prior to installation. Minimum 3 studs per sign.
MAJOR RETAIL 2 - SIGNAGE DETAILS

**Illuminated Signage Detail**

- Orange Arrow
- Green Triangles
- Sam's Diamond

**Externally Illuminated Signage Detail**

- 5/8" plywood backing by building contractor
- Girt on metal building
- 6" metal studs @ 1'-4" O.C. attached to girts on metal building and continue to slab by building contractor
- E.I.F.S. or metal building system
- Sign attached to building with 3/8" stainless steel bolts and washers front and back
- 1/2" flex conduit 10' long supplied in letter, stubbed through and caulked by sign installer
- 4"x4" junction box supplied and installed by general contractor's electrician

*3 light fixtures per each externally illuminated sign.*

**Signage Section on E.I.F.S. or Metal**

- N.T.S. 1/2" = 1'-0"
FUELING STATION - SIGNAGE DETAILS

- Caulk top of all letters
- Aluminum composite wall surface
- Wire lead to damp location
- Transformer mounted under roof (12VOLT DC power supply)
- LED lighting
- Plex face w/ trim cap
- .050 alum letter returns
- #10 x 1" Tek screws (as req'd)

Install per City of Palmdale Sign Policy D-12
Destination 08 Sign Program

**SINGLE PAD TENANT**

Sign area to be calculated at 2 square feet of sign per linear foot of leased premises.

MAXIMUM 75 PERCENT OF FASCIA LENGTH

MAXIMUM 70% OF FASCIA HEIGHT

TYPICAL SINGLE PAD TENANT ELEVATION

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FROZEN & MYRTLE 9706

FLEX FACED ALUMINUM CHANNEL LETTERS.

ALUMINUM STRUCTURE WITH STD FINISH

PLEX FACED ALUMINUM CHANNEL LETTERS.

ALUMINUM SIGN CABINET WITH ROUTED AND BACKED UP PLEX GRAPHICS. SIGN CABINET PAINTED BURGUNDY AKED NO. 404 E6 TO MATCH PMS 1880 BURGUNDY WHITE BACKED UP PLEX GRAPHICS.

BASE WITH STONE FINISH TO MATCH BUILDING

SIGN AMX MULTI TENANT GROUND SIGN SCALE 2'-6"=1'-0"

NEW DOUBLE FACED ILLUMINATED GROUND DISPLAY MAKE TWO USE STANDARD ALUMINUM CONSTRUCTION WITH ANODED FRAMES AND STEEL PIPE SUPPORT INTO CONCRETE FOOTING SEE ENGINEERS SPECS FOR STRUCTURAL CALCULATIONS SIGN TO BE UL APPROVED AND BEAR UL LABEL VERIFY EXACT LOCATION OF SIGN PRIOR TO INSTALLATION.

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DESTINATION 08 SIGN CRITERIA REVISED MARCH 8, 2004 DAG/MAT/RLG

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**Destination C8 Sign Program**

**Directional Monument Sign**

- Scale: 1/4" = 1'-0"
- New double faced, non-illuminated, ground display. Use standard aluminum construction with angle frame and steel pipe support into cement footing. See engineers specs for structural calculations. Verify exact location of sign prior to installation.

**Single Pad Tenant Monument Sign**

- Scale: 1/4" = 1'-0"
- New double faced, illuminated, ground display. Use standard aluminum construction with angle frame and steel pipe support into cement footing. See engineers specs for structural calculations. Sign to be UL approved and meet UL label. Verify exact location of sign prior to installation.

**Gas Station Monument Sign**

- Scale: 1/4" = 1'-0"
- New double faced, illuminated, ground display. Use standard aluminum construction with angle frame and steel pipe support into cement footing. See engineers specs for structural calculations. Sign to be UL approved and meet UL label. Verify exact location of sign prior to installation.

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DESTINATION CB SIGN CRITERIA
REVISED MARCH 8, 2004
DAG/MAT/BG
MULTI TENANT MONUMENT SIGN
SCALE 3/8" = 1'-0"

NEW DOUBLE FACED ILLUMINATED GROUND DISPLAYS.
USE STANDARD ALUMINUM CONSTRUCTION WITH ANGLE FRAME AND STEEL PIPE SUPPORT INTO CEMENT FOOTING.
SEE ENGINEER SPEC FOR STRUCTURAL CALCULATIONS. SIGN TO BE JA APPROVED AND BEAR JA LABEL.
VERIFY EXACT LOCATION OF SIGN PRIOR TO INSTALLATION.
The diagram illustrates a multi-tenant freeway sign. Here are the key points:

- **Major 1**, **Major 2**, and **Major 3**
- **Tenant** and **Tenant** signage
- **plex faced aluminum channel letters**
- **aluminum structure with stone finish**
- **base with stone finish to match building**
- **sign support**
- **cement 1000 and enders specs**
- **structure calculation**
- **96455 DR** to match PMS 188C burgundy
- **flex faced aluminum channel letters**
- **sign cabinet painted burgundy and Nobel**
- **backed up flex graphics**
- **Circuits: Amps: Volts: 120**
- **ultrasigns**