

Date Submitted: 5-9-91

Permit #

Zone: DB

Fee \$ 5⁰⁰

Tax Schedule: 2945-114-19-023

Requires Building Department Permit

Menu Board - Type B

File # 27-90

SIGN PERMIT

GRAND JUNCTION COMMUNITY DEVELOPMENT

BUSINESS NAME: Taco Bell CONTRACTOR: Grand Junction Sign + Neon

BUS. ADDRESS: 850 North Ave GJ 81501 ADDRESS: 2915 Hill Ave

PROPERTY OWNER: John Moss TELEPHONE NO: 249-2850

OWNER ADDRESS: 2519 T Road GJ 81501 LICENSE NO: 2900244

- 1. FLUSH WALL (2 square feet per linear foot of building facade)
- 2. ROOF (2 square feet per linear foot of building facade)
- 3. FREE-STANDING (2 traffic lanes .75 square feet. x street frontage)
(4 or more traffic lanes 1.5 square feet x street frontage)
- 4. PROJECTING (.5 square feet per each linear foot of building facade)
- 5. OFF PREMISE (See #3 Spacing Requirements; 300 square feet < 15 square feet)

EXTERNALLY ILLUMINATED INTERNALLY ILLUMINATED NON-ILLUMINATED

- (1-5) Area of Proposed Sign 25 Square Feet
- (1,2,4) Building Facade _____ Square Feet
- (1-4) Street Frontage 145.25 _____ Feet
- (2,4) Height to top of Sign 7'8" Feet Clearance to Grade 16" Feet
- (1-5) Maximum Allowed Area 217.8 Square Feet.
- (5) Distance From All Existing Off-Premise Signs within 600 Feet _____ Feet

EXISTING SIGNAGE / TYPE:

_____	_____	Square Feet	
_____	_____	Square Feet	
_____	_____	Square Feet	
_____	_____	Square Feet	TOTAL EXISTING _____ Square Feet

COMMENTS: This is part of the Taco Bell signage. This is the order menu board.

NOTE: No sign may exceed 300 square feet. A separate sign permit is required for each sign. Attach a sketch of proposed and existing signage including types, dimensions, lettering, abutting streets, property lines, and locations. Free standing signs over 25 feet high, all roof signs, and illuminated signs require a separate permit from the Building Department.

[Signature]
APPLICANT'S SIGNATURE

5-9-91
DATE

[Signature]
APPROVED BY

5-8-91
DATE

SIGN TYPE 'B' DETAIL

64" x 59" Drive Thru Menuboard

Polycarbonate, single face, internally illuminated sign cabinet. Constructed of 14" gauge steel frame with Kydex back and supported by one 3" x 3" square steel column with an aluminum base cover at the connection between the sign and the supporting column. Sign is constructed to meet 30 PSF wind load. Single door inset into Kydex face with lock and key for easy entry. Electrical meets standards of National Electric Code and Underwriters Laboratories, Inc. Sign bears U.L. label.

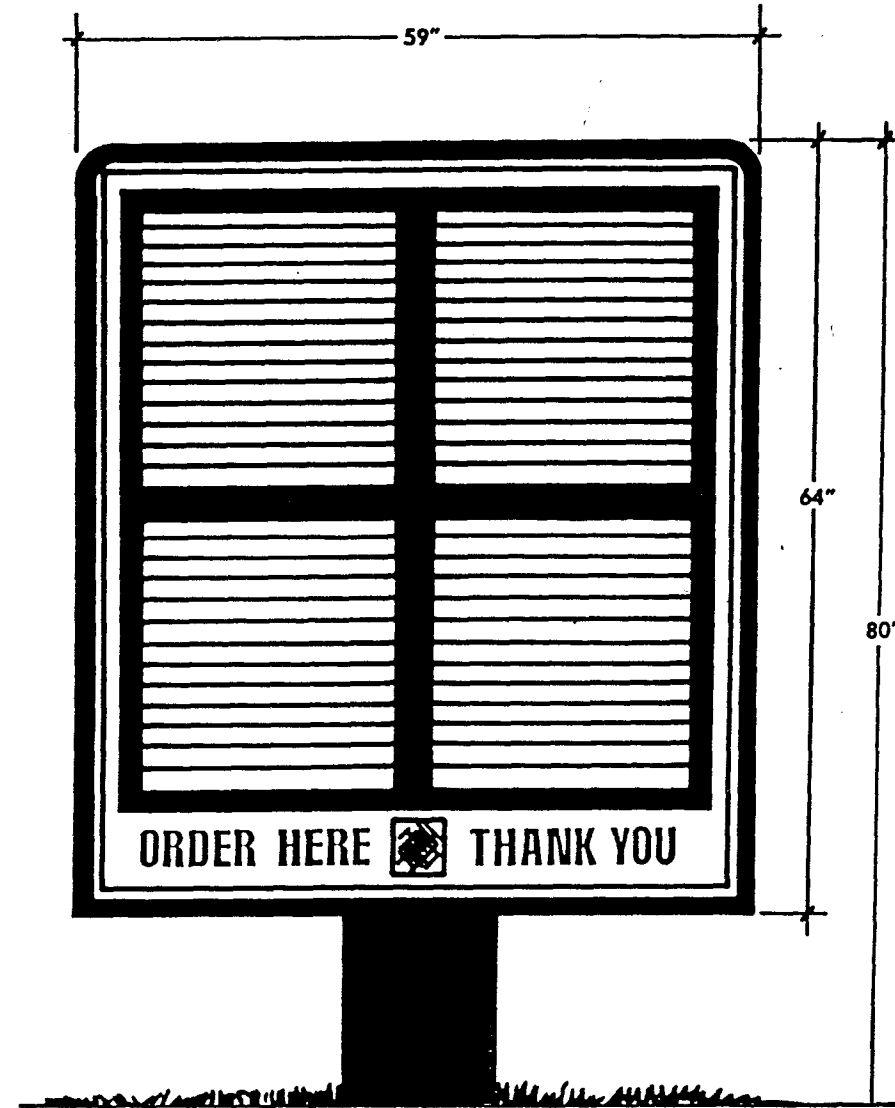
Menu copy, illustrative transparencies and speaker system to be supplied by others.

Foundation supplied by General Contractor.
Four 3/4" anchor bolts required.

Electrical Specifications:

Lamps: (4) 60T12 H/O C.W.
Ballast: Jefferson 262-460 (1)
Voltage: 120V 60 Hz
Total Conn. Load: 2.7 AMPS
Circuits: (1) 20 AMP

Service sign by: Hinged face & removing crossmember of menu panel frame
Lifting Weight: Crated- 282 lbs. approx.
Uncrated- 230 lbs. approx.



SIGN TYPE 'C' DETAIL

SIGN
• PRE-
BOA

SIGN T
• ORDER

36 1/4"