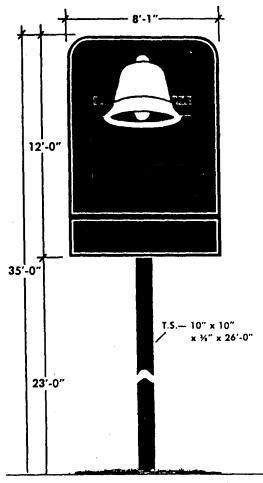
Date Submitted: 5-8-91 Zone: PB Tax Schedule: 2945 - 114	-19-023	Permit # Fee \$/O \(\frac{\pi}{2} \) Requires Building De	epartment Perm
	SIGN PERM:	Y DEVELOPMENT	١
			tion Sign ve so
[] 2. ROOF3. FREE-STANDING[] 4. PROJECTING	(2 square feet per linear foot of (2 square feet per linear foot of (2 traffic lanes .75 square feet. (4 or more traffic lanes 1.5 square feet per each linear (5 square feet per each linear)	of building facade) . x street frontage) uare feet x street frontage)	feet)
[] EXTERNALLY ILLUMINATED	D MINTERNALLY IL	LUMINATED [] NON-	ILLUMINATE
(1-5) Area of Proposed Sign (1,2,4) Building Facade	97 Square Feet Square Feet 45.25	Feet	
 (2,4) Height to top of Sign (1-5) Maximum Allowed Area (5) Distance From All Existing 	217 Square Feet.		Feet
EXISTING SIGNAGE / TYPE:	Square Feet Square Feet Square Feet	•	
	Square Feet	TOTAL EXISTING	_ Square Fee
COMMENTS: This is	part of the T	TACO BOLL PACKAGE	
NOTE: No sign may exceed 3 Attach a sketch of proposed and streets, property lines, and locati illuminated signs require a separate	l existing signage includ ons. Free standing sign	ing types, dimensions, lettens ons over 25 feet high, all re	ering, abutting
		4	£ 0
John O alm		Widness	<u> </u>

SIGN TYPE 'A' DETAIL



P4 97 Square Feet 12'-0" x 8'-1" DF C-P Logo Sign at 35' OAH

Electrical Specifications:

Lamps: F60T12 H/O C.W. (2)
F64T12 H/O C.W. (2)
F84T12 H/O C.W. (8)
Ballast: Jefferson 262-464 (2)
Jefferson 262-484 (2)
Jefferson 262-002 (8)

Cann. Laad: 13.1 AMPS Circuits: 20 AMP (1)

Service sign by: Hinged Face Lifting Weight: 1205 lbs.

Maximum Design

Wind Load: 30 PSF

Ground Mounted Logo Signs

Dauble face sign with one-piece, prescreened laga faces of palycarbanate. Lago faces are pan embassed with white barder. Appendage faces are one-piece, prescreened palycarbanate and are embassed with white barder. Optianal capy reading: DRIVE THRU ar WELCOME.

Sign bax is extruded aluminum. Electrical meets standards af National Electric Cade and bears U.L. label.

64" x 59" Drive 1

Palycarbanate, single fac Canstructed of 14" gaug supported by one 3" > aluminum base caver at t the supporting calumn. wind laad. Single daar in for easy entry. Electrical Cade and Underwriters label.

Menu capy, illustrative tr be supplied by others.

Foundation supplied by (Faur ¾" anchar balts rec

Electrical Specifications

Lamps: (4) Jef Ballast: Valtage: Tatal Cann. Laad: 120 Circuits: (1)

Hir

af

Cre Un

Service sign by:

Lifting Weight:

SIGN TYP

16" x 36%" DF C-P And Mounted Directional Si