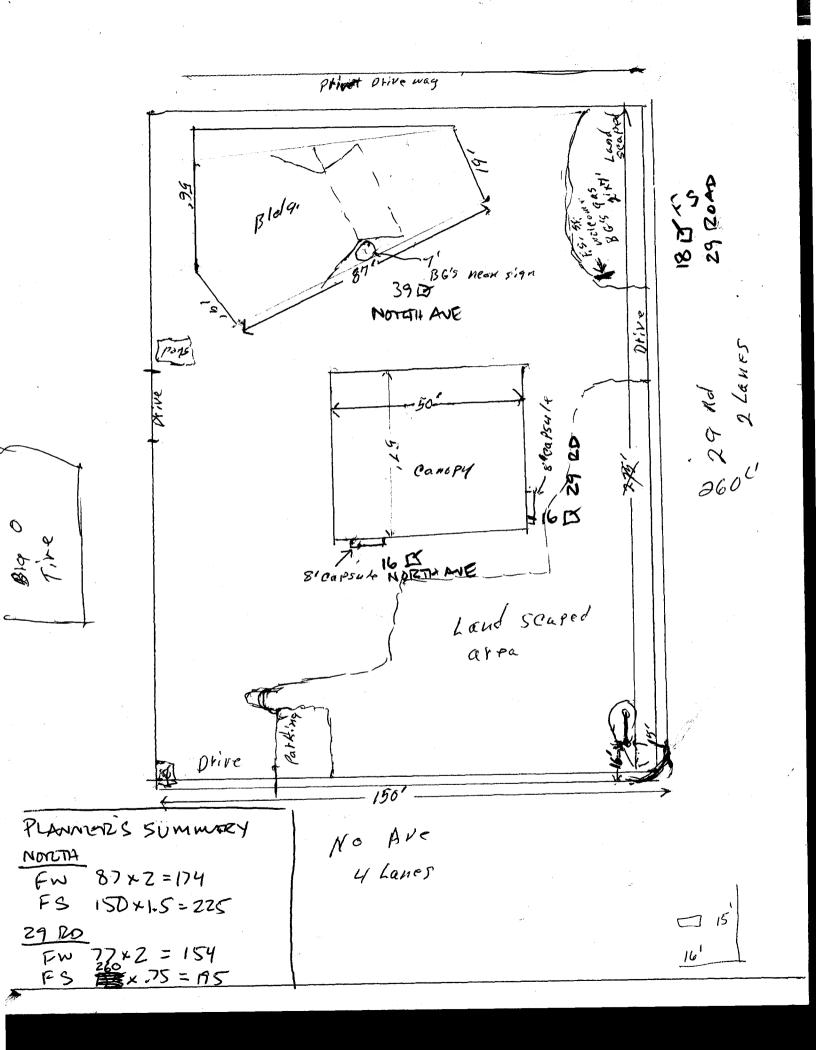
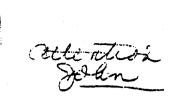
	· · · ·		Clearance N Date Subm FEE \$ Tax Schedu Zone	itted 3/16/0	8 
STREET ADD PROPERTY C OWNER ADD [] 1. FLU [] 2. RO [X] 3. FRI [] 4. PRO	AME <u>36'3 Ga</u> PRESS <u>2896 No</u> WNER <u>Thomas</u> PRESS <u>610 Rusting</u> <u>6-1a nil Jok</u> JSH WALL	AVC Mineus olx DV <u>81563-4013</u> 2 Square Feet per Li 2 Square Feet per Li 2 Traffic Lanes - 0.7 4 or more Traffic La 0.5 Square Feet per c	LICENSE ADDRESS TELEPHO near Foot of Bu near Foot of Bu '5 Square Feet x ines - 1.5 Square each Linear Foo	NO. <u>2200</u> S <u>3183</u> H DNE NO. <u>523</u> ilding Facade ilding Facade s Street Frontage e Feet x Street Frontage	1a11 AV e 4045 ge
[] Externally Illuminated [] Non-Illuminated   (1 - 5) Area of Proposed Sign <u>163.8</u> Square Feet   (1,2,4) Building Facade <u>87</u> Linear Feet   (1 - 4) Street Frontage <u>150</u> Linear Feet   (2 - 5) Height to Top of Sign <u>26.5</u> Feet   (5) Distance from all Existing Off-Premise Signs within 600 Feet Feet					
$\bigcap$	apsule 3X8 ter B.G's Sign al Existing: DESTERNMOST	POLE MUST BA	Sq. Ft. Sq. Ft. Sq. Ft. Sq. Ft.	Signage Allowed on Building Free-Standing Total Allowed:	174 Sq. Ft. 225 Sq. Ft. 225 Sq. Ft. 325 Sq. Ft.
Image: Standing full - Standing Frince Raight of Standing Frince Raight of Standing Frince Raight of Standing Frince Raight of Standing Streets, alleys, easements, property lines, and locations. A SEPARATE PERMIT FROM THE BUILDING DEPARTMENT IS REQUIRED.   Ray McManne Sliclo1   Applicant's Signature Sliclo1					
	Signature nunity Development)	Date (Canary: Applicant)	·		wai Date Idenrod: Code Enforcement)





A modular, flexible sign system, illustrated below, provides a distinctive new look for Conoco branded facilities.

1

The dual-pole, internally illuminated signs are configured to support the presentation of the Conoco Capsule. They utilize Conoco red and dark khaki colors to provide a distinctive design that is complemented by the

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## Signs **PRICE SIGNS** Daa Ρ 0 | е

tradedress of the gasoline island elements and site buildings.

The two basic sizes can be modified for a variety of signage requirements. The signs may be configured for varying maximum area signage allowances and height restrictions by specifying the size and number of sign modules required. No gaps between the sign modules are allowed.

Pole heights may vary within the maximum heights limiting the price module location. Maximum heights are 23' for 8' systems and 29' 6" for 12' systems. In addition, the maximum height to the top of the price sign module is 18', to allow for changing of product prices.

The 10" horseshoe-shaped poles are always trimmed at ground level with the red accent bands in the widths indicated below.

