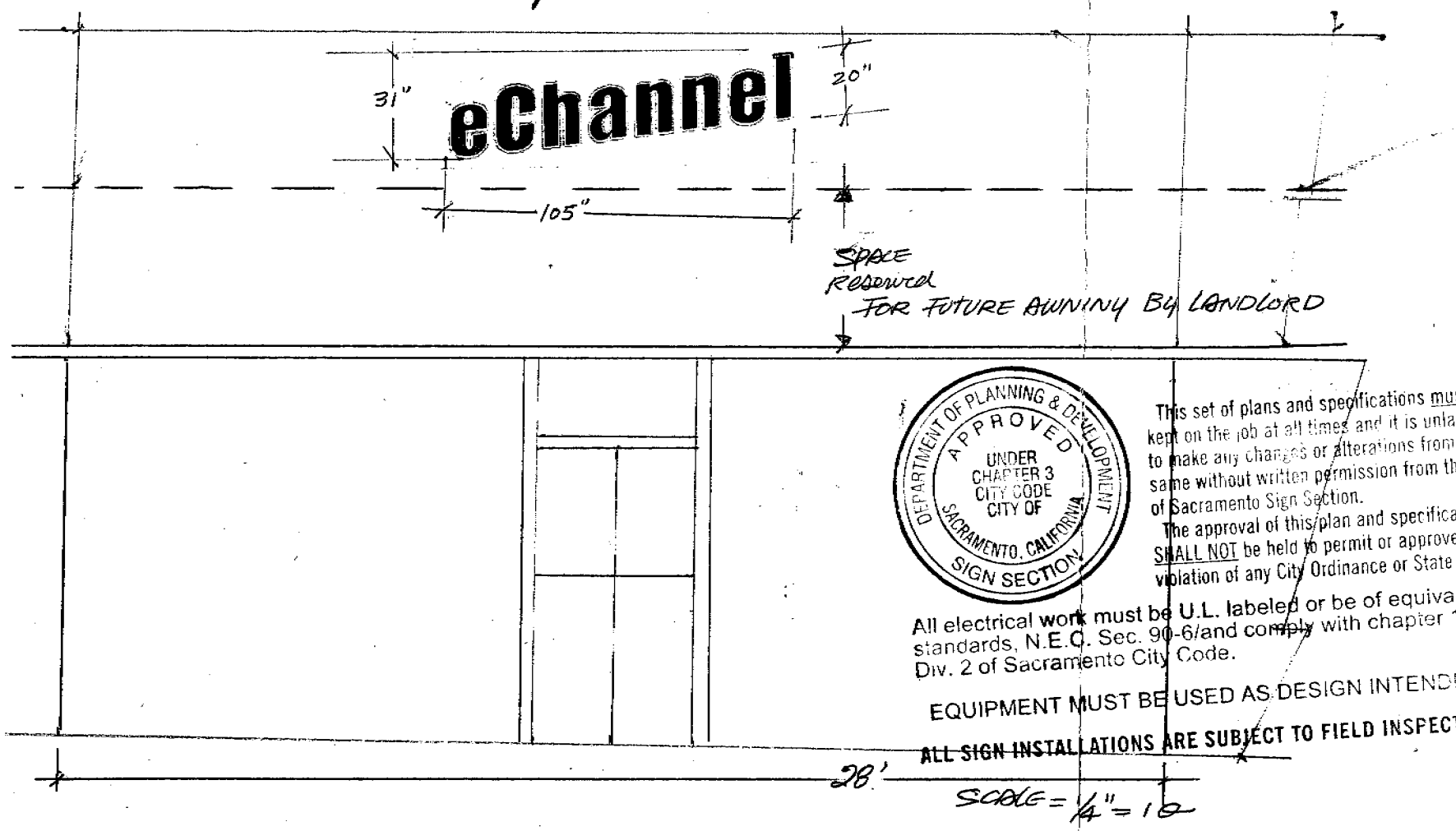
Contractor - Apollo Signs & Graphics
5942 Freeport BLVD. Sacramento CA. 95822 Dow 212-7787 Lic #769539

Client - eChannel
PC cafe
2996 Freeport BLVD
Sacramento
CA. 95822
Simon 952-9872

installation method < see attached A
electrical
GRIST



SCALE = 1/4" = 1'

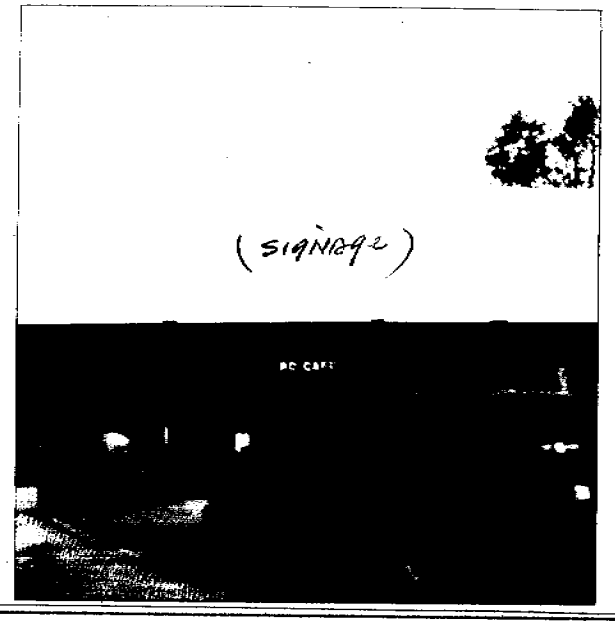
DEPARTMENT OF PLANNING & DEVELOPMENT
APPROVED
UNDER CHAPTER 3 CITY CODE CITY OF SACRAMENTO, CALIFORNIA
SIGN SECTION

This set of plans and specifications must be kept on the job at all times and it is unlawful to make any changes or alterations from the same without written permission from the City of Sacramento Sign Section.
The approval of this plan and specification SHALL NOT be held to permit or approve the violation of any City Ordinance or State Law.

All electrical work must be U.L. labeled or be of equivalent standards, N.E.C. Sec. 90-6/and comply with chapter 14, Div. 2 of Sacramento City Code.

EQUIPMENT MUST BE USED AS DESIGN INTENDED

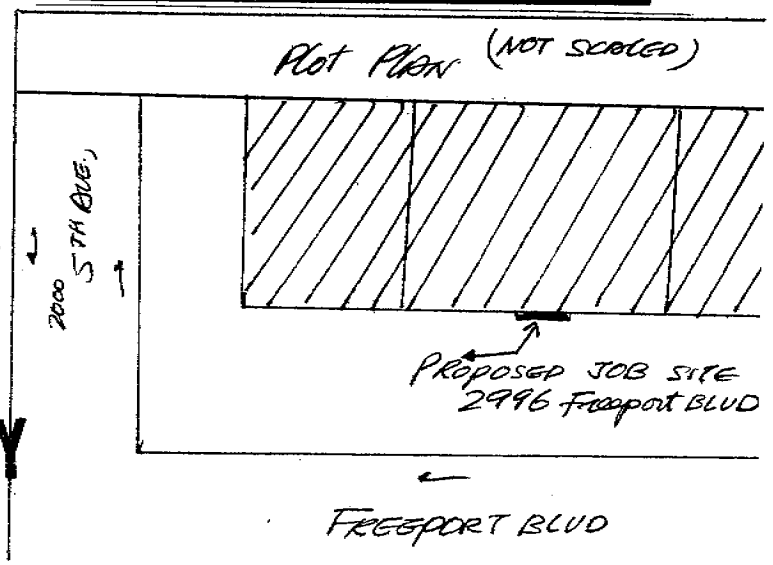
ALL SIGN INSTALLATIONS ARE SUBJECT TO FIELD INSPECTIONS



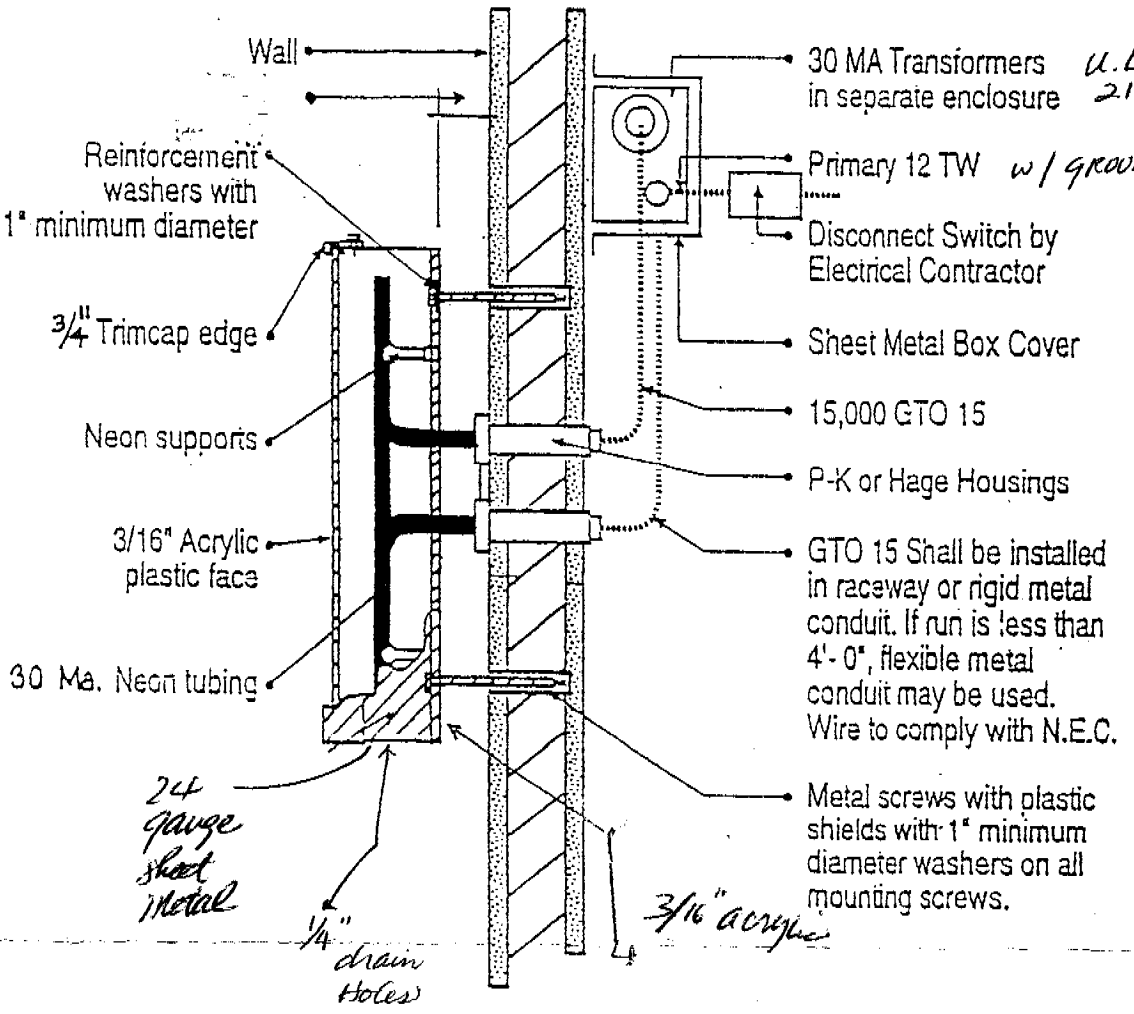
MANUF / INSTALL A SET OF PAN CHANNEL LTRS (Front & Back illuminated)
Copy = eChannel 20"t x 98"→
Plexi = ~~30~~ Blue w/ VINYL overlay
Trimcaps = 3/4" ~~trim~~ BLACK, returns = 5" deep U.L listed
Neon = 15mm
Transformer = 30MA UL. 2161

CITY COPY

Plot Plan (NOT SCALED)



Typical U.L. Approved Letter Installation



Individual Letters with Front & BACK Illumination

THE APPROVAL OF ALL ELECTRICAL WORK IS SUBJECT TO FIELD INSPECTIONS.

(Electrical Existing)

attached B