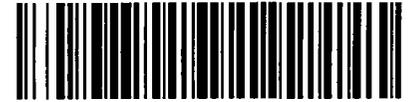




City of Chicago



Or2015-703

Office of the City Clerk

Document Tracking Sheet

Meeting Date:	11/18/2015
Sponsor(s):	Villegas (36)
Type:	Order
Title:	Issuance of permits for sign(s)/signboard(s) at 6000 W Addison St
Committee(s) Assignment:	Committee on Zoning, Landmarks and Building Standards

Committee on Buildings

(signs)

ORDERED, That the Commissioner of Buildings is hereby directed to issue a sign permit to: (Contractor's name and address)

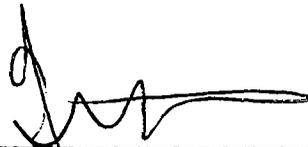
FERRIN-CLAUSE SIGN CO
165 TUBENWAY DR
CAROL STREAM IL 60188

for the erection of a sign/signboard over 24 feet in height and/or over 100 square feet (in area of one face) at: (Business NAME & ADDRESS)

BP STATION
6000 W ADDISON ST

Dimensions: length 6'9" height 20'4"
height above grade/roof to top of sign 27'6"
TOTAL SQUARE FOOT AREA 137

Such sign(s) shall comply with all applicable provisions of TITLE 17 of the Chicago Zoning Ordinance and all other applicable provisions of the Municipal Code of the City of Chicago governing the construction and maintenance of outdoor signs, signboards and structures.



Alderman, Ward

Parvin-Class

SIGN COMPANY

14176th Ave Chicago, IL 60641
 Tel: 773-310-2020 Fax: 773-310-2074
 www.parvinclass.com

PROJECT:

Graham C-Stores

6000 W Addison
 Chicago, IL

CUSTOMER APPROVAL:

DATE

AUTHORIZED SIGNATURE

REPRESENTATIVE

DESIGNED BY Brian Newton

DATE Bill Marlow

SCALE 9.22.15

SHEET NO. 1/4" = 1'

WORK ORDER 1 of 1

FILE NAME 73482

GC573482

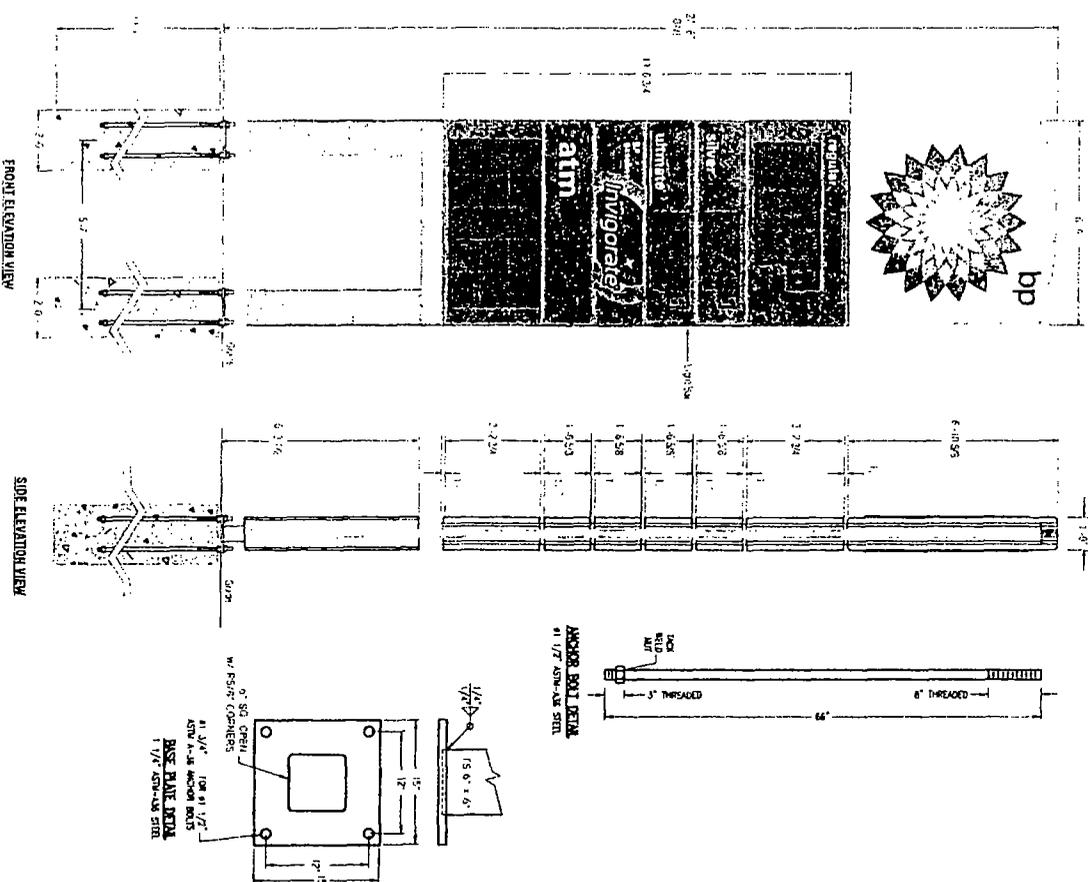
REVISIONS:

1	
2	
3	
4	
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8	

This sign is intended to be installed in accordance with the requirements of Article 610 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of the sign.

- (1) New Double Face Illuminated MID Pylon Sign
- Cabinets: Extruded Aluminum
- Faces: Polycarbonate
- Graphics: Std. BP colors
- Illumination: White LEDs
- Price Units: Green LEDs
- EMC Units: Green LEDs
- Power: Reuse Electrical Circuits Run to Site
- Mounting: (2) 6" x 6" Steel Tubes w/ 15" x 15" x 1/4" Steel Base Plates
- (2) 1 1/2" x 66" ASTM-A36 Steel Anchor Bolts
- (2) 2'-0" dia. x 13'-6" deep Concrete Foundations

EXISTING 144 sq ft
 Proposed 137 sq ft



This sign is built to UL Standards for operation in South America.

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