

## Office of the City Clerk

City Hall 121 N. LaSalle St. Room 107 Chicago, IL 60602 www.chicityclerk.com

### Legislation Text

File #: Or2015-770, Version: 1

Committee on Zoning, Landmarks, and Building Standards

(Signs)

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

Modern Signs Inc.

1727 Armitage Court

Addison, Illinois 60101

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)

Target
2939 West Addison Street
Chicago. Illinois 60618

Dimensions: Length

Height above grade/roof to top of sign

**TOTAL SQUARE FOOT AREA:** 

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.

>EBORAH 33rd Ward

**MELL** L.

Alderman,

CITY OF CHICAGO

## **DEPARTMENT OF BUILDI1MGS**

Si<^n Permit A

pplkiilion

APPROVAL NUMBER APPLICATION NUMBEIANNUAL FEE 100624310

WORKCODE

DRAWrNGS D  $^{YES}$  ATTACHED (

TYPE OP SION PLAT OR BOX

AADRC33 OF SIGN

2939 W ADDISON ST. 60618-

FT. 36

FT. 8

SQ.FT.

303

LBS.

100

type of permit j^^- CONSTRUCTION (SIGN)

PAYER OF ANNUAL INSPECTION

BRANDELL, MARLYS

1000 NICOLET MALL TPN-12H MINNEAPOLIS, MN 55403

(612)761-1547

SHAPE OF SIGN REGULAR

SIGN WILL READ LOGO ONLY

StON MANUFACTURE\*.

PHILADELPHIA SIGNS

TICKET NUMBER

ADDRESS WHEJIE SIGN CAN BE SEEN PRIOR TO ERECTION

REINS PECTJON CONTROL NUMBER

**STEEL** 

TYPE OP SUPPORT FOR SIGN BUILDING

SKIN BOARD SUPPORT MEMBERS

TOTA NO OF LAMPS 1

WATT AGE 60

TYPE OP LAMP OTHER

NO. OF BALLAST/TRANSFORMERS 1

INPU T OF TRAN SFOR MERS 120

CONTRACTOR WILL INST

FEEDERS CUSTOMER LE.

**SPECIAL** 

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#### ANNUAL FEE CONSTRUCTION FEE 1017 B FEE TOTAL FEE AMOUNT PAID BALANCE DUE

Check # for Zoning

700.00

200.00 Check\* for DCAP

S 500.00

location of swiTCM LISTED FLUSH TOGGLE

SIGN LOCATION

INSTALL ILLUMINATED WALL SIGN FACING NORTH OVER PRIVATE PROPERTY. SWITCH IS PART OF UL SIGN. EXISTING SIGN TO BE REMOVED.

TV imflcr»/iffnrrt ratify ltt»r thr. ^Memento in thi\* tmnlicarutn m rnie itrtrt entrant and that nil wmtc done iinfUT lhe nmnmait Permil will conform tn nV iwutrcments f»f the rhicami MnnV.inal CmV

N93883

ELECT CONTR

MODERN SIGNS, INC.

ADDRESS

1727 ARMITAGE COURT ADDISON, IL 60101

SUPERVISOR SIC

 $tJlJJjc\%V^{\wedge}$  Ax\*-lit

SIGN ERECTOR

MODERN SIGNS INC

ADDRESS

1727 ARMITAGE CT ADDISON IL, 60101-

SIGNATURE

The permit unied oo this ampliation will sjipforinj only signs here applied for. If other aign» m to be erected they mux be covered by additioni! permih

City of Chicago

Ranm EmanueL Mayor

Department- of Buildings Judith Frydland, Commtuioner

ES PBRM APP WEB RD06O211

TYPE OF BUSINESS COMMERCIAL Other. RETAIL SIGN BOND REQUIRED? 1 1 YES

COUNCIL ORDER REQUIRED fxl YES

Name: TARGET

LIC»; \ Renewal Date: " 02/15/2016 IS SPECIAL PERMISSION REQUIRED FROM CHIEF ELECTI

ATTACH LETTER OF REQUEST

Projects Over: {3<sup>rtrvlUe</sup> Property [SI Public Way Grant Permit tt:

(xlPlanned Developmerit/MariufacturinK PMD/PD#; PD 353 Zoning DistrictTIME STAMP

TYPE OF SION: ADVERTISING [g] ILLUMINATE Q MOVEABLE fx) BUSINES

TOTAL STREET FRONTAGE OF LOT ON FEET) 1,350

TOTAL AREA OF NEW SIGN (SQJT.) 303

TOTAL AREA OF ALL SIGNS ON LOT (SQ.FT.) 794

HEIGHT OF SIGN ABOVE GRADE (TO TOP) 18ft 5in

DISTANCE OF CURB LINE OUTER EDGE (ft) 550 DISTANCE OF STRUCTURE INNER EDGE SIGN CLERK APPROVED FOR PERMIT

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|--|--|---|-------|
| EXPRESSWAY (IF LESS (ADVERTISING SIGNS ( |  | N READ? Original P                        |       |
| Landmark Hold: F ZONING (OFFICE USE O    | PI Status:<br>DNLY)  |   |       |
| ES_PERM_APP_WEB RI                       |  | Permit Application continued              |       |
| xpedtter:                                |  |   |       |
| ,ddress:                                 |  | License #:                                |       |
| Phone #:                                 | Mobile #:  | Email:                                    |       |
| Website:                                 |  |   |       |
|  | sij^iii^^ ^i   | i^^inif structure Details                 |       |
|  | (Plea  | ase check all that apply)                 |       |
| llgn Category:                           |  |   |       |
|  | se (Business ID): O Dynamic 5ts  | et»tir _                                  |       |
|  | License # of Tenant Business: _  | _<br>one                                  |       |
|  | se (Advertising): □ Dynamic □ Sia<br>v: □   Special Event □ Sian wHI n | read (Please provide a description,       |       |
| -  | op drawing): Lc^o O^i-H  | oda (r redeo provide a decomplion,        |       |
|  |  |   |       |
| type of sign (M                          | ark all that apply):   |   |       |
| •  | Awning □ Canopy □ Freestandi   | ing □ Marquee □ Projecting □ Dynamic      |       |
| In                                       | nage Display OJ Wall □ Painted   | □ Cabinet/Frame □ Vinyl O Projected       |       |
| im                                       | nage □ Flashing  |   |       |
| •  | High Rise Building □ Hotel/Hos   | pitals □ Other buildings:                 |       |
|  |  | 5   | fo ~> |
| Where Is sign of                         | or sign structure mounted? 🗆 Insi                                      | ide the building (3. Outside the building |       |

Is the sign or sign structure attached to a building or wall?: p^Yes 

No If yes, which wall of building^N) E S W

Is tfito a freestanding sign? DYes JflNo Location of sign on lot N E S W

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|---|
| Which direction does sign copy face?(N>E S W  |
| Does any portion of the sign, sign structure or attachments cover, obscute or obstruct at existing window in a residential unit whether occupied or not? □ Yes No |
| Does any portion of the sign, sign structure, or attachments extend on or over the pubHc way? $\ \square$ Yes pSI^No  |
| If yes, what is the public way use permit number?   |
| Sign Panels: Back to back within 30 degrees of parallel □ Yes No  |
| Number of Fmcms: I  |
| Sign Support Structure: □ Pole □ Roof □ Ground Building □ Windows □ Other:  |
| Does any portion of the sign or sign structure extend 24 inches above the roof line as defined in 17-17-02149 ofthe Municipal Code of Chicago? □ Yes % No         |
| Picture or rendering must be attached depleting sign placement wttfi before and after view.   |
| Section 3 continues on next   |
| City of Chicago Sign Permit Appucat;on continued Section 3 continued  |
| MnMnslont of Sign Structure (I.e. cabinet, frame, mining, canopy)   |
| Length: Feet Inches Height Feet S inches Depth: Feet ~7 inches  |
| Area: 3Q3 sq Ft. Weight \ CO tbs.   |
| Shape of Slen: ~R u Lfr/L   |
| Sign Height above Grade:  |
|   |

\*All signs In excess of 100 Square Feet in area OR In excess of 24 feet above grade require a City Council Order pursuant to Section 13-20-680 of the Municipal Code of Chicago

# Dimension of Sign Elements pursuant to Section 17-12-0601 of the Chicago Zoning Ordinance:

File #: Or2015-770, Version: 1 Length: Feet Inches Height # Feet Sa Ft inches Area: Electrical Contractor wHi install: Feeders: 

Yes 0 No Customer Leads: 01 Yes □ No . Number of Lamps: / Total Wattage: Type of Lamp: (-g . Number of Ballast/Transformers: Input of Transformers: 12-0 Type of Switch: Sfe^f>v Location of Switch: usfqQ r~»ft% • \* Static: E Yes □ No Illuminated: S3 Yes □ No If ves - External Intemal Dynamic Image Display: □ Yes QQ No (An affidavit of compliance Is required for all dynamic Image display signs pursuant to Section 13-20 -675(d)(2) of the Municipal Code of Chicago.) Max Nits Max Foot Candles Message Time (Screen Hold): seconds Serf Dimming Capability: □ Yes □ No What is the total of the sign face area devoted to dynamic Image display? Sq Ft Section 4 - Zoning Information Zoning District or Planned Development #: Ph Is sign located In a special sign district? □ Yes 0 No If yes: 

Michigan Avenue Corridor 

Oak Street Corridor 

State Street/ Wabash Avenue corridor Total Street frontage of Zoning Lot 135"C> (Ft) Total Area of new sign: (Sq PL) Gross Area of all proposed signs: 5T>/

(Sq Ft)

Total Area of aH existing signs on Zoning Lot 7f V (Sq FL)

Picture or rendering mast be attached depicting sign placement with before and after view. Section 4 continues on next page