## CITY COUNCIL COMMITTEE ON ZONING, LANDMARKS AND BUILDING STANDARDS

#### **COUNCIL ORDER**

E: Approval of sign over 100 square feet in area or over 24 feet above grade				
ORDERED, that the City Council hereby approves the following sign application submitted by:				
Applicant*: BMO Bank N.A.  (* The Applicant is the owner of the real property or the business tenant of the real property. Do not list the sign contractor, sign erector, sign company or advertising entity in the above space.)				
This Order approves the following sign in accordance with Municipal Code of Chicago Section 13-20-680:				
Address of Sign: 3601 N Halsted St Chicago, IL 60613				
Zoning District: C1-2				
DOB Sign Permit Application #: 101034238				
Sign Details:  1. On-premise OR Off-premise				
2. Static sign OR Dynamic-image display sign				
3. Number of sign faces1_				
4. Projecting over the public way Yes (Yes or No) If yes, Public Way Use #: BACP1876964				
5. Dimensions: Length 18 feet 0 inches Height 4 feet 6 inches				
Total square feet in area:81				
6. Height above grade: 26 feet 6 inches <b>To top of sign or sign structure</b>				
7. Elevation (side of building or lot where the sign will be erected): South (W Addison St)				
8. Name of Sign Contractor/Erector: Kdn Signs				
To be legal, such sign shall comply with all provisions of Title 17 of the Chicago Municipal Code ("Zoning Ordinance") and all other provisions of the Municipal Code governing the permitting, construction and maintenance and removal of signs and sign structures. Failure of the applicant and the applicant's successors to comply shall be grounds for invalidation or revocation of the sign permit.				
46				
Alderman Ward				



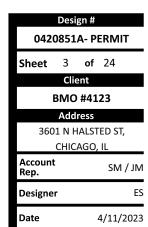


EXISTING ELEVATION
REMOVE & DISCARD EXISITNG ONE [1] SIGN CABINET



**PROPOSED ELEVATION** 

SQ FT ALLOWED FOR SIGNAGE	643 sq ft (street frontage = 205 x 4 = 820 = 800 max for all signs. 65 x 30 = 1950 x 33% = 643)
FASCIA REPAIR SQ FT	72 sq ft
PROPOSED SQ FT	80 sq ft



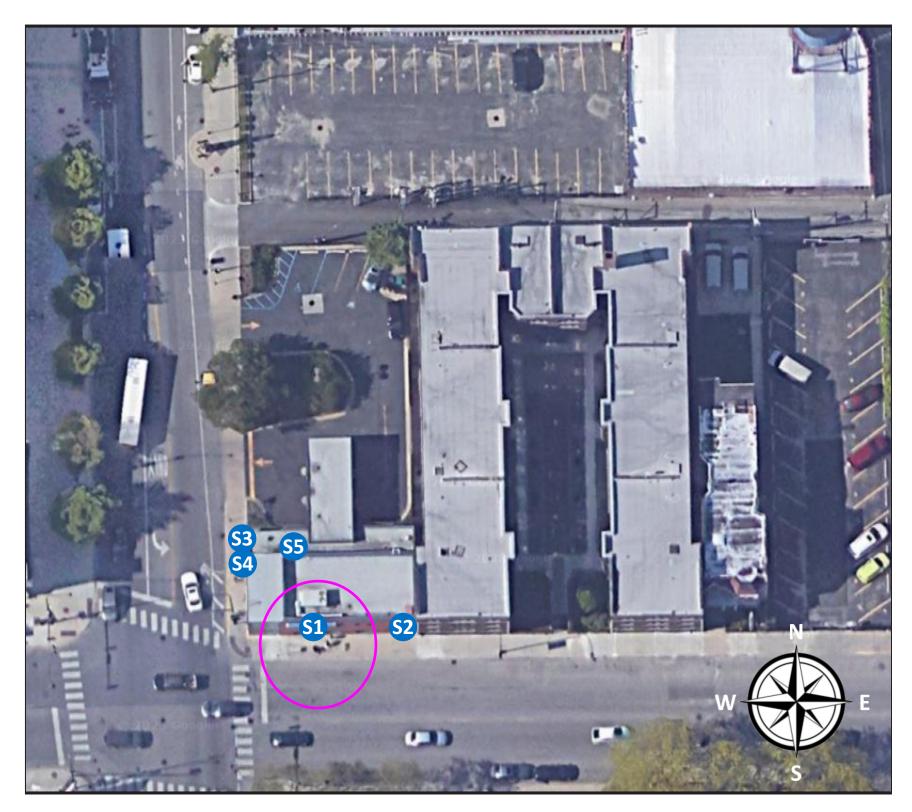
# Client Sales Estimating Art Engineering Landlord

EDITS KMc 4/28/23 EDITS KMc 8/21/23 PERMIT: LDB 09/12/23 - S2

EDITS KMc 4/19/23







**SITE PLAN** 

SIGN	PROPOSED SIGN TYPE	SQ FT PROPOSED	SQ FT ALLOWED
<b>S1</b>	FACE-LIT HALO-LIT CHANNEL LETTERS on BACKER	80	643
<b>S2</b>	BLADE SIGN	4	643
<b>S3</b>	FACE-LIT HALO-LIT CHANNEL LETTERS on BACKER	38	386
<b>S4</b>	FACE-LIT HALO-LIT CHANNEL LETTERS on BACKER	80	643
<b>S</b> 5	BLADE SIGN REFACE	4	386

## PRODUCT OVERVIEW / INVENTORY LIST

This is an A site that is allowed a total of 800 square feet on the building as long as each elevation does not exceed 33% of the wall area.

The existing signs are positioned in good positions.

We are recommending going back in these same locations and maximizing the size of signs within the space.

The new signs on the north and south elevations are about 80 square feet each and the west elevation is 38 square feet.

Since this location has a huge blue wall inside the windows,

we are not recommending any additional brand amplification.

## **CODE NARRATIVE**



0420851A- PERMIT

Sheet 2 of 24

BMO #4123

3601 N HALSTED ST, CHICAGO, IL

SM / JM

Account Rep.

Designer

Date 4/11/2023

Approval / Date			
Client			
Sales			
Estimating			
Art			
Engineering			
Landlord			

EDITS KMc 4/19/23 EDITS KMc 4/28/23 EDITS KMc 8/21/23 PERMIT: LDB 09/12/23 - S2

CHANDLER

**81 SQ FT** 





0420851A- PERMIT

BMO #4123

SM / JM

4/11/2023

ES

Address 3601 N HALSTED ST, CHICAGO, IL

Approval / Date

Account

Designer Date

Client Sales Estimating

Engineering .andlord

EDITS KMc 4/19/23

EDITS KMc 4/28/23 EDITS KMc 8/21/23 PERMIT: LDB 09/12/23 - S2

Sheet 4 of 24



#### ONE [1] REQUIRED - MANUFACTURE & INSTALL

**LETTERS**:

FACES: 3/16" #7328 white acrylic

TRIMCAP: 1" Standard jewelite painted blue

RETURNS: 4-1/2" deep .050 alum. painted blue

1/4" thick #2447 White Tuffak SL polycarbonate

ILLUM.: HLED-P2072W Hanley White led's are to light faces;

HLED-P2072B Hanley Blue led's for Halo lighting Alternate: Sloan VL 4 White - 6500K & VL 4 Blue

3mm ACP inner Baffle.

Power supplies are housed in backer

LOGO:

FACES: 3/16" #7328 white acrylic w/ surface applied

trans red vinyl overlay; 3M matte overlaminate over Red

Roundel size: Over 46" there will be a seam in the vinyl with a 3/8" overlap

TRIMCAP: 1" Standard Red

Roundel size: 37" - 47" blow out clips are required

Roundel size: 48" & above use 1-1/2" metal retainers painted Red

RETURNS: 4-1/2" deep .050 alum. painted Red

1/4" thick #2447 White Tuffak SL polycarbonate BACKS:

ILLUM.: HLED-P2072W Hanley White led's are to light faces; HLED-P2072B Hanley Blue led's for Halo Back-Lit

Alternate: Sloan VL 4 White - 6500K & VL 4 Blue 3mm ACP inner Baffle. Power supplies are housed in backer

BACKER: 3" deep fabricated .125 alum. with internal alum.

angle framework painted Blue satin finish

INSTALL: Letters & roundel bolted to face of backer cabinet

w. 1-1/2" spacers painted blue (see detail page for additional info)

Backer thru bolted to wall using min 3/8" all thread and blocking or Stratus approved equivalent

WALL

MATERIAL: To be provided prior to production / install



**Simulated Night View** 

