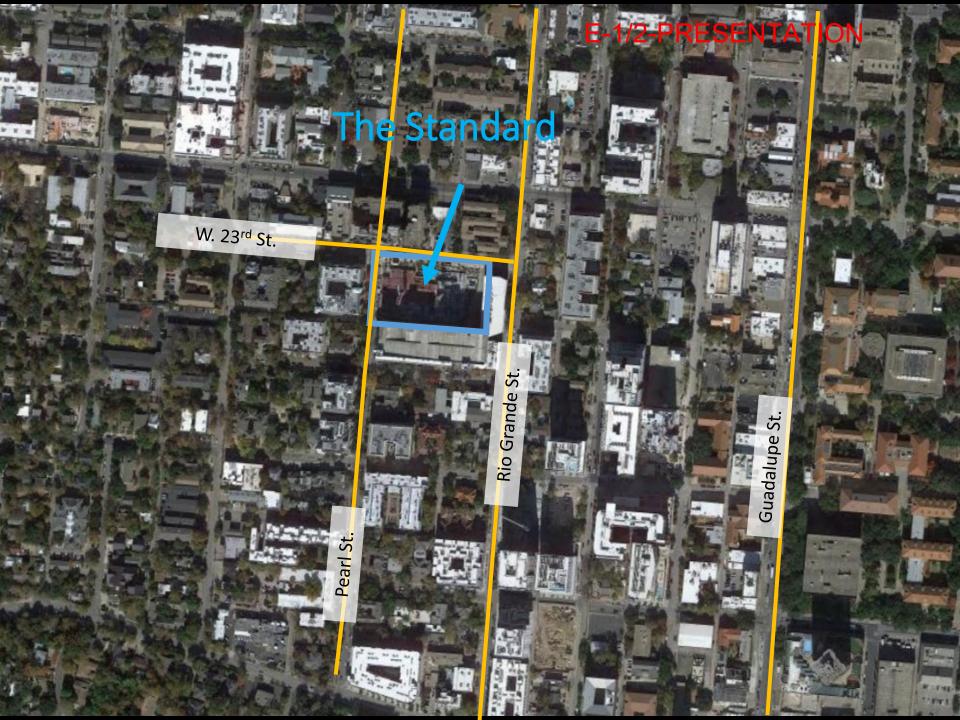
# 715 W 23<sup>rd</sup> Street The Standard

Sign Variance Application C16-2021-0008



E-1/3-PRESENTATION



## Illumination Should Be Approved & Updated



### MEMORANDUM

TO: Members of the Planning Commission

FROM: Jerry Rusthoven, Assistant Director/Interim Lead

Planning and Zoning Department

DATE: May 22, 2020

SUBJECT: UNO Sign Regulations

The Planning and Zoning Department is requesting the Commission initiate an amendment to the UNO ordinance to correct an inadvertent change made to the sign regulations in the ordinance.

In November 2019 the City Council approved changes to the UNO ordinance. One of those changes was intended to address signs above the second story of a building. Those signs were required to be cut in or engraved into the structure of the building. If the name of a building were placed on the facade this made it physically difficult to change the name in the future. It was agreed by the stakeholders to remove this requirement.

In making this change to the ordinance a mistake was made and the result is all illuminated signs were prohibited in the UNO area. This is not what was intended or agreed to by the stakeholders. Also, because the UNO sign regulations are also used in TODs and the North Burnet/Gateway Plan this mistake carries over to other areas.

Staff is asking for the opportunity to correct the ordinance. We will be working with the same stakeholders involved in the November revisions.

If you need additional information, please contact me by email or 512-974-3207.

Cc: Andy Linseisen, Assistant Director, DSD

# List of Nearby Locations-Wheneverton Illumination Variances Were Granted

- 1. April 12, 2021 C16-2021-0003 (2552 Guadalupe Street)
- 2. March 8, 2021 C16-2021-0006 (2101 Rio Grande Street)
- 3. March 8, 2021 C16-2021-0001 (2402 Guadalupe Street)
- 4. November 9, 2020 C16-2020-0007 (2234 Guadalupe)

Six Variances From this Code Mistake Have Been Granted in Total.



# Night Photos of Neighboring Signs



911 W 21st



2323 San Antonio St



2502 Nueces



2400 San Gabriel



2323 San Antonio St

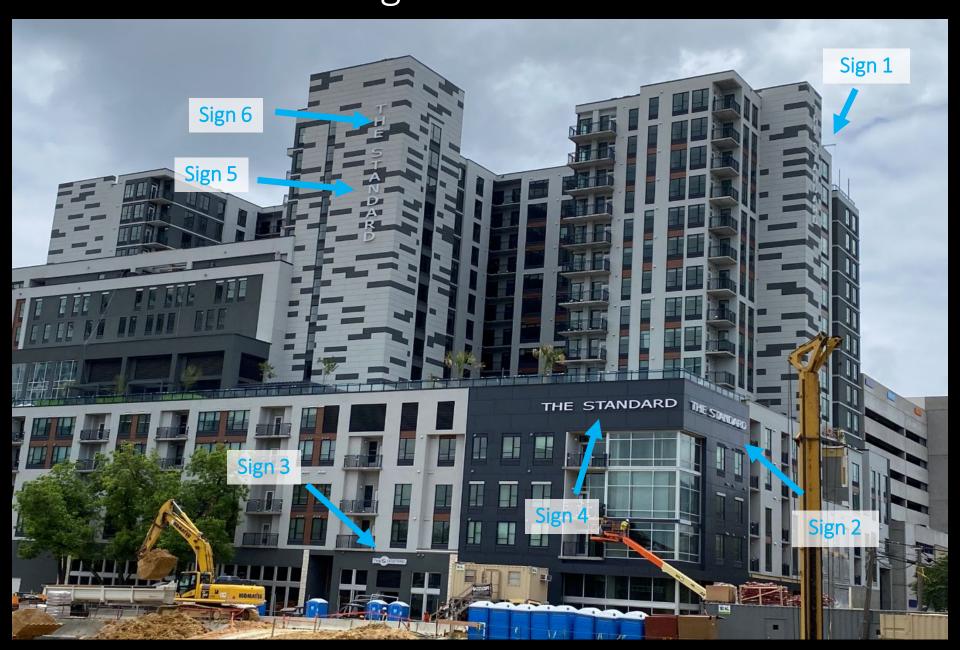


910 W 25th

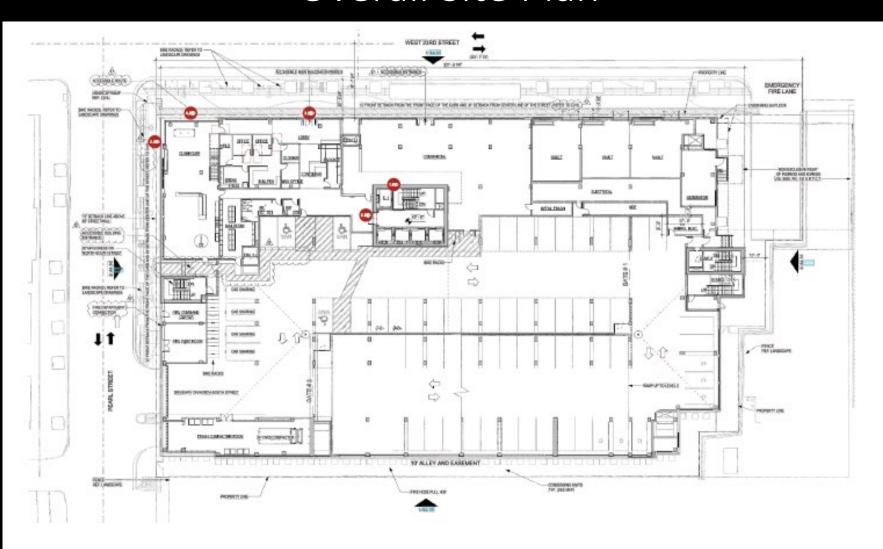
# Request is Only For Illumination

- Plans comply with other portions of the UNO Sign Regulations:
  - 150 square-foot maximum size per Code Section 25-10-133(C)
  - No freestanding or roof signs per Code Sections 25-10-133(D) and (E)
  - Only one projecting sign per façade per Code Section 25-10-133(F)

# Sign Location 51/8-PRESENTATION

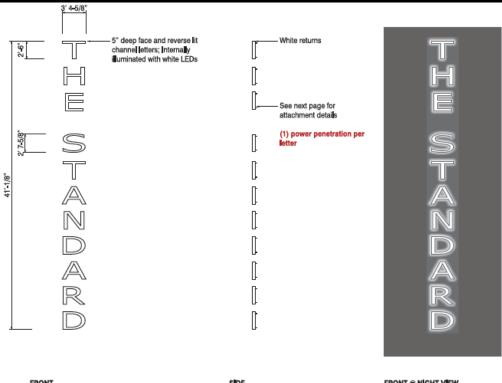


# Overall Site PFair9-PRESENTATION



## E-1/10-PRESENTATION

# Sign 1 – Western Facade



FRONT @ NIGHT VIEW

PROPOSED SIGN AREA: 138.92 SQ. FT.

SIGN CODE: WALL SIGN

SIGN FACE SQ. FOOTAGE (ALLOWED): 150 SQ. FT.

HEIGHT LIMIT: N/A

**ILLUMINATION: INTERNAL ONLY** 

**(P)** 

#### ELECTRICAL REQUIREMENTS

1. (IJ 126V 26A CIRCUIT REQUIRED.

2. UL LABELS REQUIRED AWAY FROM PUBLIC VIEW.

3. ALL ELECTRICAL PRIMARY CIRCUITS MUST BE DEDICATED ISOLATED CIRCUITS PROVIDED BY CLIENT/OTHER.

4. GC TO PROVIDE ACCESSIBILITY TO REMOTE TRANSFORMER LOCATION

FOR INSTALLATION AND SERVICE.

 ALL ELECTRICAL RUNS AND INTERNAL CONNECTIONS TO BE DONE BY CERTIFIED ELECTRICIAN. CSF WILL MAKE FINAL CONNECTION TO SIGN; POWER MUST BE SHUT OFF FOR PHAIL CONNECTION.

NOTE: DESCONNECT SWITCH INCLUDED WITH SIGN

QTY: 1

SEE NEXT PAGE FOR ADDITIONAL DETAILS

## E-1/11-PRESENTATION

# Sign 2 – Western Façade





ILLUMINATION PENDING VARIANCE APPROVAL



#### ALL ELECTRICAL ELECTRICAL REQUIREMENTS

MI 126V 26A CIRCUIT REQUIRED

2. UL LABELS REQUIRED AWKY FROM PUBLIC VIEW. 3. ALL ELECTRICAL PRIMARY CIRCUITS MUST BE DEDICATED ISOLATED

CREATS PROVIDED BY CLIENT/OTHER 4. GC TO PROVIDE ACCESSING TY TO REMOTE TRANSFORMER LOCATION

FOR INSTALLATION AND SERVICE.

S. ALL FLECTRICAL BLINS AND INTERNAL CONNECTIONS TO BE DONE BY CERTIFIED ELECTRICIAN. CSF WILL MAKE FINAL CONNECTION TO SIGN; POWER MUST BE SHUT OFF FOR FINAL CONNECTION.

NOTE: DISCONNECT SWITCH INCLUDED WITH SIGN

SEE NEXT PAGE FOR ADDITIONAL DETAILS

#### PROPOSED SIGN AREA: 73.78 SQ. FT.

SIGN CODE: WALL SIGN

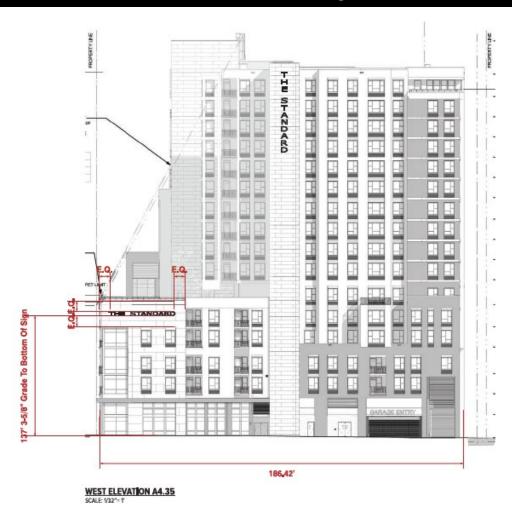
SIGN FACE SQ. FOOTAGE (ALLOWED): 150 SQ. FT.

HEIGHT LIMIT: N/A

**ILLUMINATION: INTERNAL ONLY** 

## E-1/12-PRESENTATION

# Western Façade



186.42FT. X 15 X .2= 559.26 ALLOWED AREA OF ALL SIGNS: 150 SQ. FT.

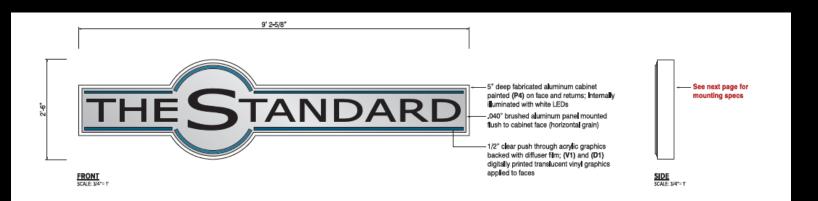
## E-1/13-PRESENTATION

# Western Façade



## E-1/14-PRESENTATION

# Sign 3 – Northern Façade





FRONT @ NIGHT VIEW

### PROPOSED SIGN AREA: 24.5 SQ. FT.

SIGN CODE: WALL SIGN

SIGN FACE SQ. FOOTAGE (ALLOWED): 150 SQ. FT.

HEIGHT LIMIT: N/A

**ILLUMINATION: INTERNAL ONLY** 

2. UL LABELS REQUIRED AWAY FROM PUBLIC VIEW. 3. ALL ELECTRICAL PRIMARY CIRCUITS MUST BE DEDICATED ISOLATED

4. GC TO PROVIDE ACCESSING BY TO REMOTE TRANSFORMER LOCATION

S. ALL ELECTRICAL RUNS AND INTERNAL CONNECTIONS TO BE DONE BY CERTIFIED ELECTRICIBAN, CSF WILL MAKE FINAL CONNECTION TO SIGN; POWER NUST BE SHUT OFF FOR FINAL CONNECTION.

NOTE: DISCONNECT SWITCH INCLUDED WITH SIGN











### E-1/15-PRESENTATION

## Sign 4 – Northern Facade





ILLUMINATION PENDING VARIANCE APPROVAL

NIGHT VIEW SCALE: 1/4"= 1'

ALL ELECTRICAL



#### ELECTRICAL REQUIREMENTS

1. (I) 120V 20A CIRCUIT REQUIRED.

2. UL LABELS REQUIRED AWAY FROM PUBLIC VIEW.

 ALL ELECTRICAL PRIMARY CIRCUITS MUST BE DEDICATED ISOLATED CIRCUITS PROVIDED BY CLIENT/OTHER.
 GC TO PROVIDE ACCESSIBILITY TO REMOTE TRANSFORMER LOCATION

FOR INSTALLATION AND SERVICE.

S. ALL ELECTRICAL BUNS AND INTERNAL CONNECTIONS TO BE DONE OF CERTIFIED ELECTRICAN. CSF WILL MAKE FINAL CONNECTION TO SIGN; POWER MUST BE SHUT OFF FOR FINAL CONNECTION.

NOTE: DISCONNECT SWITCH INCLUDED WITH SIGN

QTY: 1

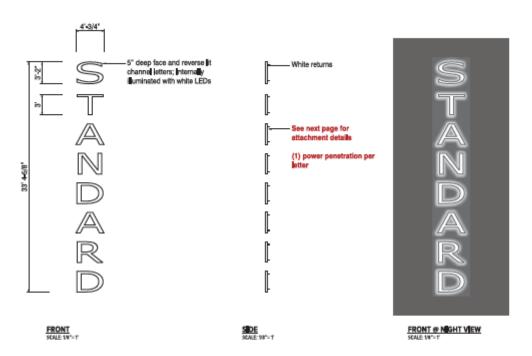
SEE NEXT PAGE FOR ADDITIONAL DETAILS

#### PROPOSED SIGN AREA: 73.78 SQ. FT.

SIGN CODE: WALL SIGN
SIGN FACE SQ. FOOTAGE (ALLOWED): 150 SQ. FT.
HEIGHT LIMIT: N/A
ILLUMINATION: INTERNAL ONLY

## E-1/16-PRESENTATION

# Sign 5 – Northern Façade



ILLUMINATION PENDING VARIANCE APPROVAL

AL RENE

ALL REPORTED BLECTRICAL REQUIRES

2. VILLANDES REGIVERED WARM FRANK PLULEC VERK 3. ALL'ELECTRICAL PREMARY CENTRES MUST NE DESIGNATES ESPLATES

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4. ec to recedes accordistativ to sewors massivolanis sociatios rectionalismos are servici.

 ALL ELECTRICAL MARK AND RETERRAL CONNECTIONS TO BE BONE BY CHAPPING ELECTRICIANS. CONTROL MAKE PROS. CONNECTION OF PAR. POWER MAKES SELECT OFF FOR STRAL CONNECTION.

NOTE: DISCONNECT SWINCH INCLUDED WITH SIGN

1. dj. toky osa gjeduji segujjeto.

QTY: 1

SEE NEXT PAGE FOR ADDITIONAL DETAILS

PROPOSED SIGN AREA: 135.74 SQ. FT.

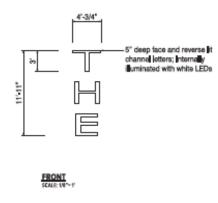
SIGN CODE: WALL SIGN SIGN FACE SQ. FOOTAGE (ALLOWED): 150 SQ. FT.

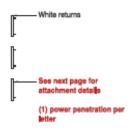
HEIGHT LIMIT: N/A

ILLUMINATION: INTERNAL ONLY

## E-1/17-PRESENTATION

# Sign 6 – Northern Façade







ILLUMINATION PENDING VARIANCE APPROVAL

FRONT @ NIGHT VIEW

ALL ELECTRICAL



#### BLECTRICAL REQUIREMENTS

1. () TOW SEA QUOUP RESURES.

2. ULLIMEES RESURES MANY FRANKPURES VIEW.

3. ALL ELECTRICAL PRIMARY CREATES MUST REDEDICATES (BRUATES CREATES PROSPESSOR PROSPESSOR

 4. CO PROVIDE ACCESSIBILITY TO REMOTE TRANSPORMERS OCCITION FOR INSTALLABITY AND SERVICE.

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NOTE: DISCONNECT SWITCH INCLUDED WITH SA

QTY: 1

SEE NEXT PAGE FOR ADDITIONAL DETAILS

PROPOSED SIGN AREA: 46.4SQ. FT.

SIGN CODE: WALL SIGN

SIGN FACE SQ. FOOTAGE (ALLOWED): 150 SQ. FT.

HEIGHT LIMIT: N/A

ILLUMINATION: INTERNAL ONLY

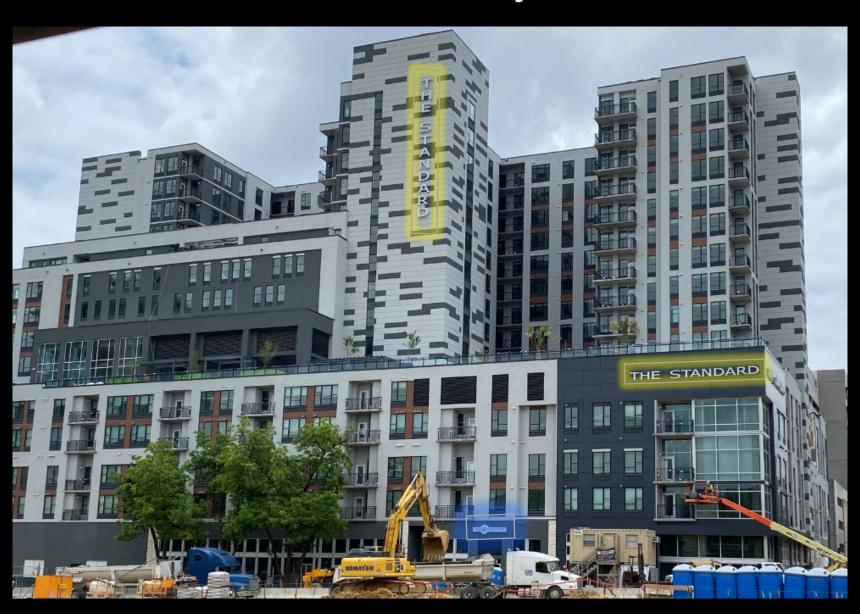
# Northern Façatie-Presentation



NORTH ELEVATION - A4.32 SCALE: 1/32"=1"

322.67FT. X 15 X .2= 968.01 ALLOWED AREA OF ALL SIGNS: 150 SQ. FT.

# Northern Façatte-PRESENTATION



# Request

We respectfully request a variance from Land Development Code Section 25-10-133 to allow for the illumination of five wall signs and one internally illuminated cabinet wall sign.