JOB#:

SCOPE OF WORK - BARLOMEX

SCOPE OF WORK - BARLO

MANUFACTURE & INSTALL

ITEM A- (1) D/F INTERNALLY ILLUMINATED FREESTANDING SIGN

SCOPE OF WORK - SIGN/SUB

GENERAL NOTES

SITE SURVEY REQUIRED

COLORS

SIGN

Cabinet: PTM LIGHT BEIGE 3630-149

Retainer: 2 ½" PTM LIGHT BEIGE 3630-149

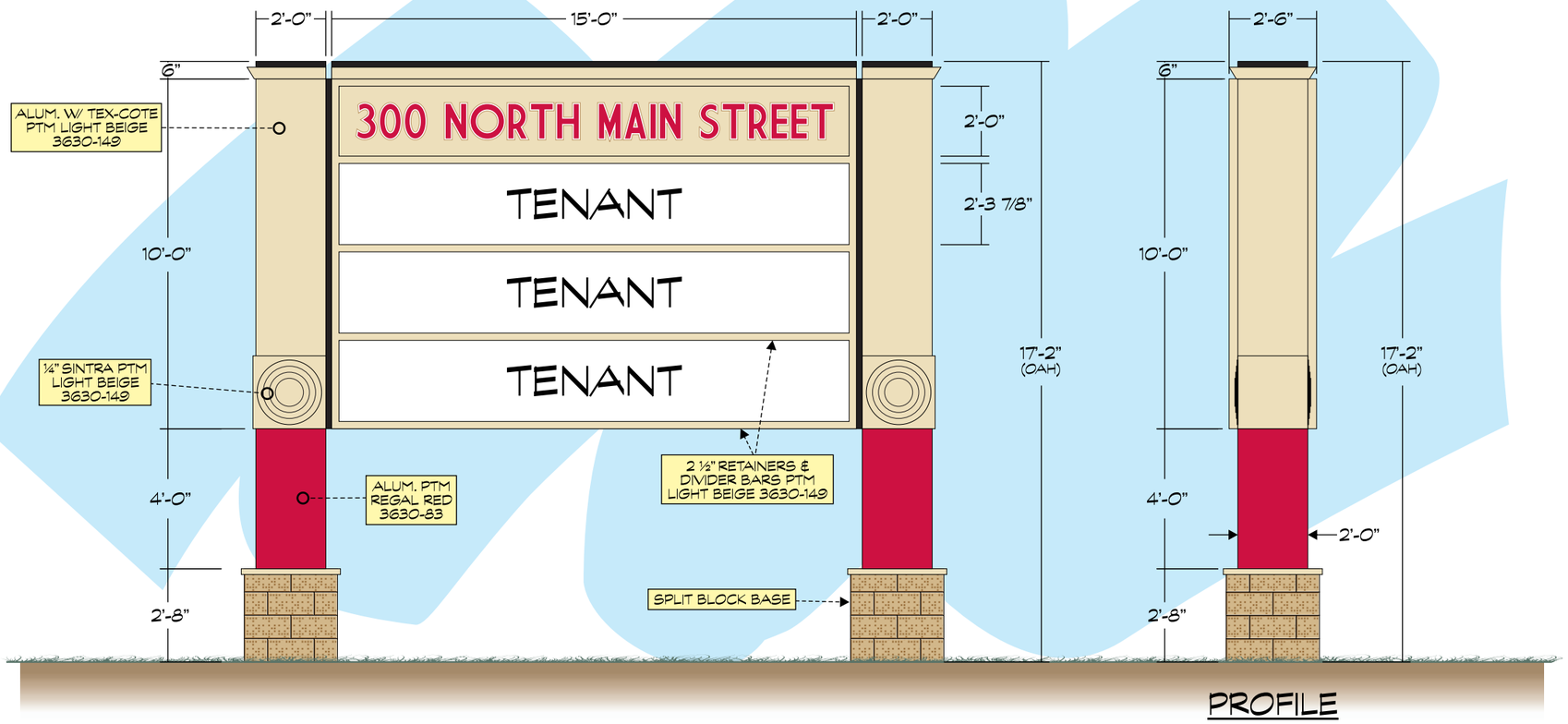
Face B/G: 3/16" WHITE LEXAN

Copy: "300 NORTH MAIN"- LIGHT BEIGE 3630-149 B/G & REGAL RED 3630-83
TENANTS- TBD ARTWORK & PMS COLORS REQUIRED

POLES

Pole: TBD

Pole Cover: ALUM. W/ TEX-COTE PTM LIGHT BEIGE 3630-149 & REGAL RED 3630-83



A (1) D/F INTERNALLY ILLUMINATED FREESTANDING SIGN
SCALE 1/4"=1'-0"

ELECTRIC	Existing	Required
Circuits		
Amp		
Voltage		
U.L.		

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electric Code and/or other applicable local codes. This includes proper grounding and bonding of the sign

STEEL	Existing		Required
Size			
Length			
W. Thickness			
Stub Size			
Stub Length			
W. Thickness			
PLATE	W	L	Th
GUSSETS	W	L	Th
ANCHOR BOLTS	L	HOOK	Dia

MATERIAL OPTIONS & ESTIMATE

REVISIONS

Date	Comment

TIME SUMMARY

0-Art/Eng. _____ Arte/Ingenieria
1-Pat/Vin. _____ Patrones/Vinyl
2-Let. Fab. _____ Letras Fabricacion
3-Screen _____ Pantalla
4-Met. Fab. _____ Fabricacion
5-Neon _____ Neon
6-Finish _____ Acabado
7-Paint _____ Pintura
8-Install _____ Instalacion
9-Misc. _____ Miselaneos

ALL COLORS ARE FOR REPRESENTATION ONLY. SEE ACTUAL SAMPLES FOR COLOR MATCH.

SIGN DISPOSITION

☐Store for Barlo ☐Leave @ Site ☐Dispose
☐Store for Customer ☐Chargeable ☐N/A

GENERAL INFO.

Qty: ONE | Sq. Ft: 150 SQF.

S/F (D/F) | (ILL.) Non-ILL

SIGNS

Sign Type	S/F (D/F)	(Illum) Non-Illum	Interior (Exterior)	
(Custom) Extrusion	Box Depth: 2'-6"	Framing: Steel Alum.		
Ret.Size: 2 ½"	Face Mat: LEXAN	Thickness: 3/16"	Copy: VINYL	
Illumination: Fluorescent Neon LED HID Other				
Ballast: Standard Electronic				
Pole Cover: Standard Custom	Hgt:	Depth:		
Material:	Non-Illuminated Illuminated			

ELECTRONIC MESSAGE CENTER
Red Amber RGB
Matrix:
Cabinet Size:
Pixel Size: MM
T & T Weather Station
Comm: Fiber DC RF PM Cell
Master/Master Master/Slave
Computer Provided: Y N

PROJECT APPROVAL - PRESALE	
Design:	Date:
Sales:	Date:

PROJECT APPROVAL - PROD.	
Design:	Date:
Estimating:	Date:
Engineering:	Date:
Sales:	Date:
Production:	Date:
Installation	Date:

Job Name: 300 NORTH MAIN STREET

Location: 300 North Main Street, Rochester NH 03868

Design Specifications Accepted By:
Client:
Landlord:

Drawn By: MO
Sales Rep: BB
Date: 11/4/11

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File Name: 300 NORTH MAIN ST 11108666

B-11-10-8666

SHEET: 1.0