



#3110

**7375 Airline Hwy
Baton Rouge, LA 70805**



SITE

CODE:
 Zone/Class:C2 heavy Commercial
 Attached sign:30 percent of the wall area, with a minimum of 32 square feet
 Pylon Sign: 64 sqft max. Max height 10 or 20ft.*if set back at least 20ft from any road right of way or servitude of passage



SIGN 1

SIGN 2

REMOVAL 3

SIGN 4

SQUARE FEET

SIGN 1 ExtraSpaceStorage. 130

SIGN 2 ExtraSpace Storage. 50

REMOVAL 3

SIGN 4 OFFICE 2



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 State LA, 70805

Program:
 Life Storage - Extra Space

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Notes
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Designer DOL
 Design # Vx1106427
 Original Date 09/13/24
 Revision Date

All electrical work to be completed in a U.L. approved method in detail meet current N.E.C. standards



* All electrical components shall be U.L. listed.
 * Sign shall be grounded per N.E.C. Article 250.
 * Insulated conductors as per N.E.C. Code 310.5 type to be used - metallic insulated cables.
 * Disconnect switch as per N.E.C. Code 600.5



sign & lighting

page 2

The purchaser agrees to hold the seller harmless against any cause for action for damages which may occur as a result of drilling for pipes and foundations, including but not limited to sewer, gas line or any underground obstacles which the purchaser or others may deem suitable.

ELEVATION



SCOPE OF WORK:

- Remove & dispose of existing sign.
- Manufacture & install new channel letters.
- Connect to existing electrical.
- Re-route electrical to new sign location.
- Provide, install and program (1) Intermatic ET8015C digital timer.

EXISTING



Existing 4'6"x25'3"

PROPOSED



SQUARE FEET CALCULATIONS

Allowable	Existing	Proposed
471.42	116.00	130.00



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- * Type to be used - metallic insulated swtche.
- * Disconnect switch as per N.E.C. Code 600.5.



sign & lighting

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Raceway Mount Channel Letters



Name	A	B	SQUARE FEET
ESS.GB.RW.C.LIN.AZ	3'-6"	37'-3"	130

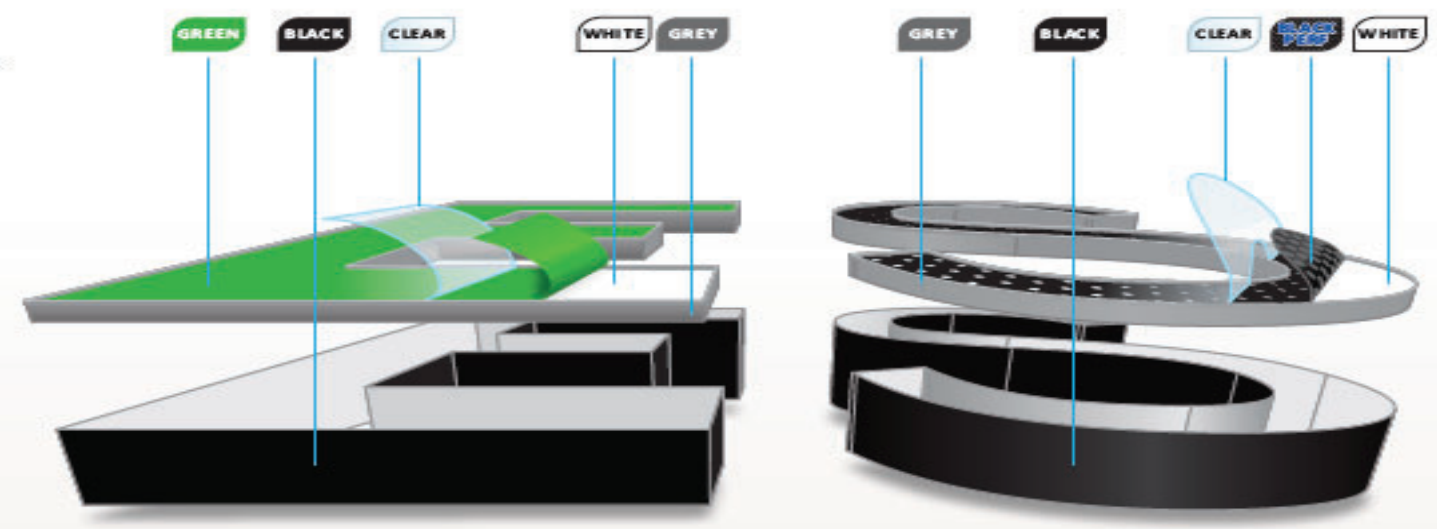


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- CLEAR**
3M™ Scotchcal™ 3660M Matte Overlaminate
Transparent UV Protectant Film
- GREEN**
3M™ Scotchcal™ -
3630-106 Brilliant Green -
Translucent Vinyl
- BLACK**
3M™ 3635 Dual-Color Film Black
3M™ Scotchcal™ 3660M Matte-
- WHITE**
3/16" White
Acrylic
- BLACK**
Black Pre-painted Coil
- GREY**
Dove Grey
Trimcap



Electrical Notes: All electrical components to be UL approved Customer is responsible for one (1) 120v/20a dedicated circuit with ground per sign within 6' of sign Lock out switch installed at panel box for all electrical signs Install in accordance with N.E.C. article 600 and/or local codes. This includes proper grounding and bonding of signs

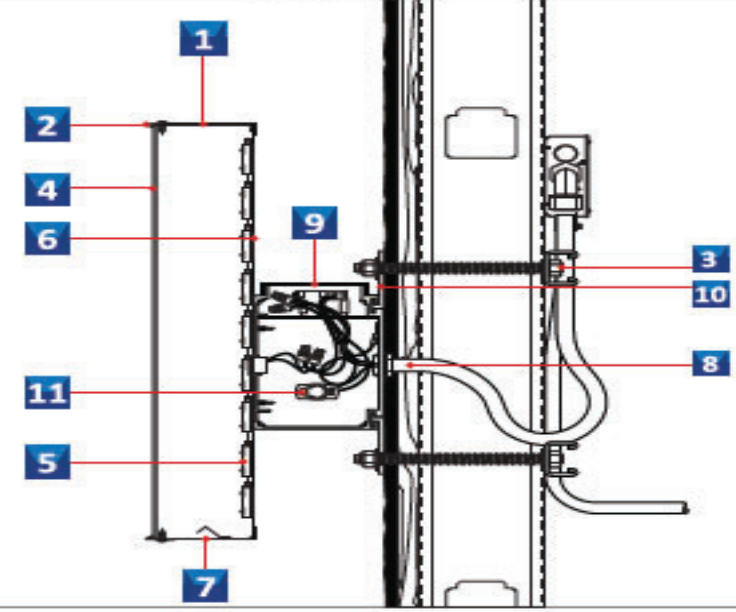
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Specifications

- 1 5" FABRICATED ALUMINUM LETTER RETURNS PRE-PAINTED BLACK
- 2 TRIM CAP RETAINER - 1" DOVE GREY
- 3 GALVANIZED, NON-CORROSIVE INSTALLATION HARDWARE:
- 4 3/16" ACRYLIC FACE WHITE WITH 1ST SURFACE VINYL
- 5 USLED - WHITE LED
- 6 0.63" FLAT ALUMINUM BACK
- 7 1/4" WEEP HOLES (2) TWO PER LETTER WITH LIGHT BAFFLES.
- 8 GROUNDED WALL PASS-THRU SEALED WATER TIGHT.
- 9 LOW VOLTAGE POWER SUPPLY MOUNTED IN A 7" X 7" EXTRUDED ALUMINUM RACEWAY SUPPORT/WIRING BOX PAINTED TO MATCH FASCIA SW 7537 HAS POWER
- 10 1/4" THICK METAL FLAT BAR FOR A SECURE INSTALLATION
- 11 WATERPROOF DISCONNECT SWITCH PER NEC 600-6

Section



Manufacturing Notes

CHANNEL LETTER SETS SMALLER THAN 48" WILL BE CONSTRUCTED USING .040 ALUMINUM RETURNS & .063 ALUMINUM BACKS

CHANNEL LETTER SETS 48"-71" WILL BE CONSTRUCTED USING .063 ALUMINUM RETURNS & .090 ALUMINUM BACKS

REGISTRATION MARK TO BE BLACK VINYL ON CLEAR ACRYLIC TAB ATTACHED TO BACK OF "e" CHANNEL LETTER.



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- UL LISTED
- nec
- * All electrical components shall be U.L. listed.
- * Sign shall be grounded per N.E.C. Article 250.
- * Insulated conductors as per N.E.C. Code 310.8 type to be used - metallic insulated sealrite.
- * Disconnect switch as per N.E.C. Code 600.6.



sign & lighting

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ELEVATION



SCOPE OF WORK:

- Remove & dispose of (2) two existing sign faces.
- Manufacture & install (2) two new sign faces.
- Paint existing cabinet SW7067 Cityscape.
- Paint existing pole SW7067 Cityscape.
- Provide, install and program (1) Intermatic ET8015C digital timer.

PROPOSED



EXISTING



Existing 59.75"x120.75"



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- * Sign shall be grounded per N.E.C. Article 250.
- * Insulated conductors as per N.E.C. Code 310.8.
- * type to be used - metallic insulated swelta.
- * Disconnect switch as per N.E.C. Code 600.6.



sign & lighting



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Stacked Rectangle Layout

Scale 1/2" = 1'



Quantity - 2 each
cabinet depth: 8-1/4"
retainer: 1-1/2"



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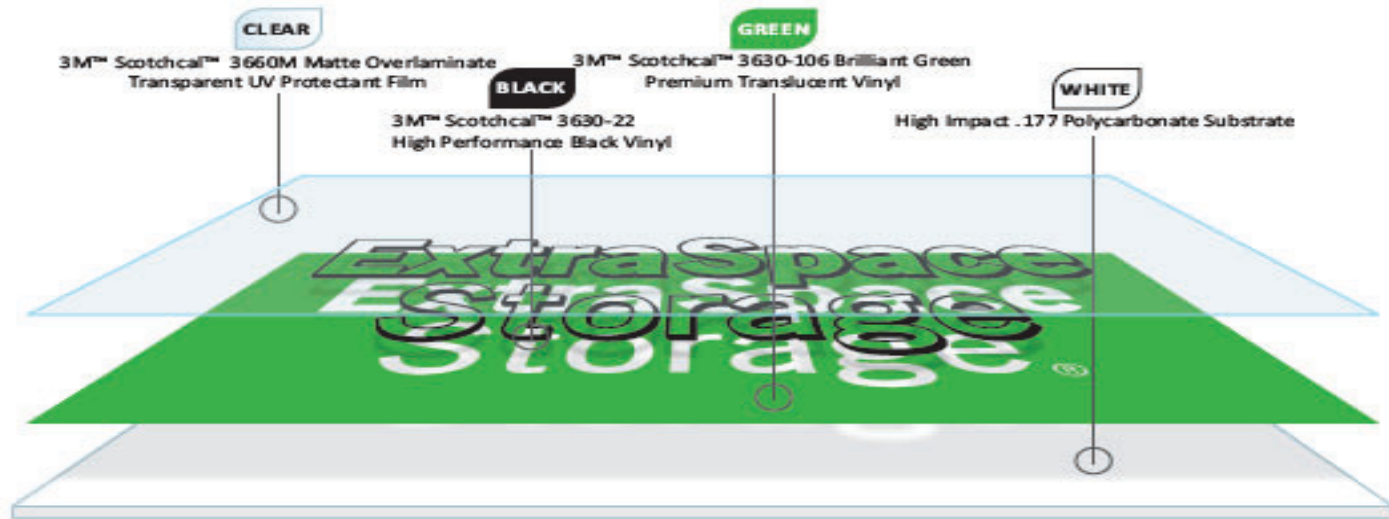


sign & lighting

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Lexan Face Specifications



ELEVATION

REMOVAL
3

SCOPE OF WORK:
Remove existing awning.
Remove lighting.
Patch holes.
Spot paint holes.
Repair damaged stucco finish.

SIGN
4

SCOPE OF WORK:
Manufacture & install new office sign.
Connect to existing electrical.
Re-route electrical to new sign location.
Provide, install and program (1) Intermatic ET8015C digital timer.

PROPOSED



EXISTING



Awning Height 28"
Awning Depth 16"
Awning Width 48"



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sign & lighting



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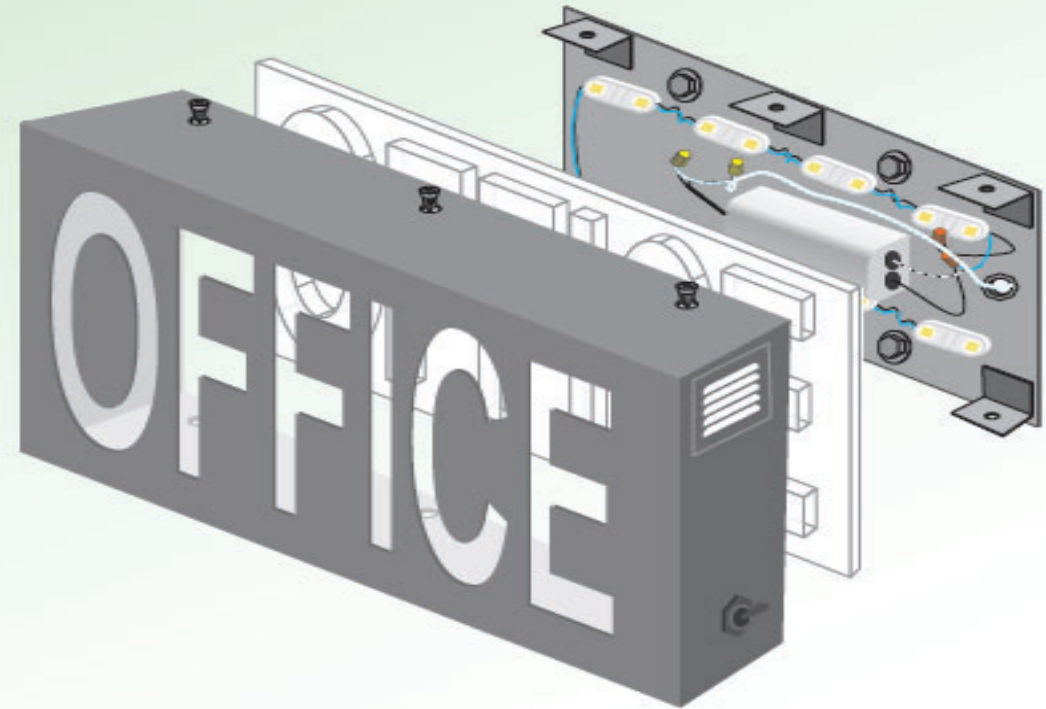
Office Wall Sign

Scale 1"=1'

Dismantled Detail



2 sq/ft



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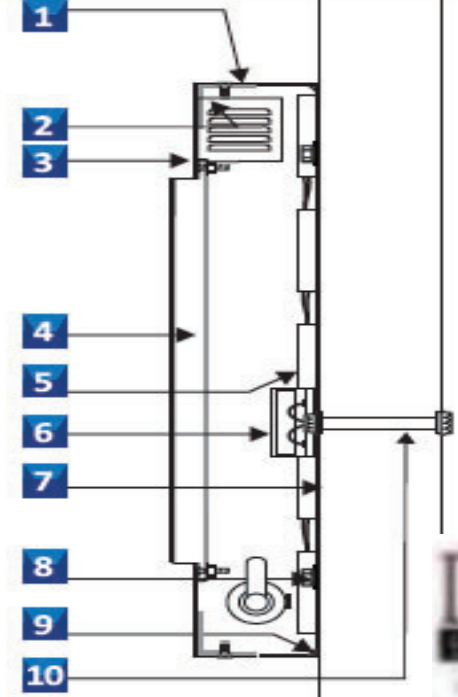
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Specifications

- 1 .063" - 3" DEEP FABRICATED ALUMINUM CABINET PAINTED SW7067 CITY SCAPE
- 2 COUNTERSUNK SCREW / INTERNAL CLIP ATTACHMENT
- 3 .063" THICK ROUTED ALUMINUM PLATE FACE
- 4 1/4" WHITE ACRYLIC, POCKET ROUTED FOR 1/2" PUSH THROUGH VISIBLE
- 5 WHITE CLIENT APPROVED LED
- 6 LOW VOLTAGE ELECTRONIC TRANSFORMER
- 7 .063" ALUMINUM BACK
- 8 3/8" THREADED RIVETS INSERTED FOR INSTALLATION
- 9 SILICONE SEAL ALL INTERIOR SEAMS
- 10 GROUNDED WALL PASS-THRU SEALED WATER TIGHT

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