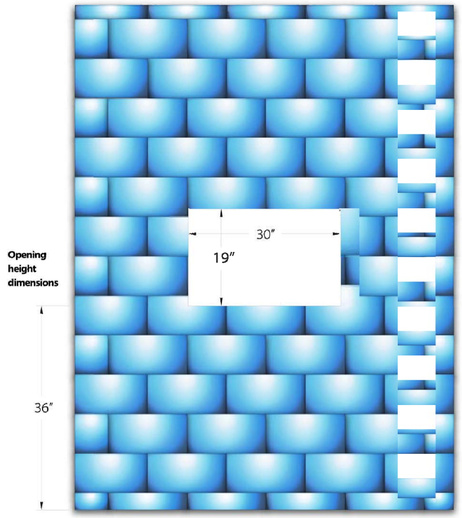
Through-Wall Positioning



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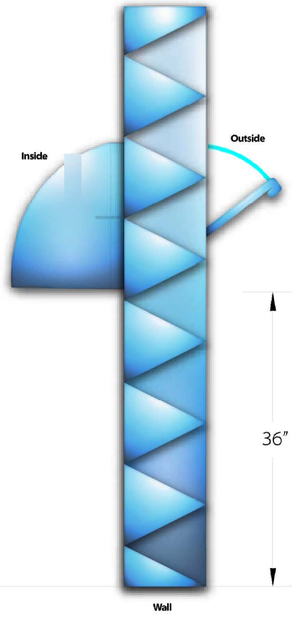
Drop Box Installation Instructions



The step-by-step

1. Cut opening in wall or window 30" wide x 19" high (For window installation, contact your local glass company)
2. Bottom of opening should be 36" from floor level
3. Remove any irregularities around opening where inner and outer flange fits.
4. Slide unit into opening from outside of building; pack insulation where needed.
5. Slide on inner flange and secure with nuts. (Do not over tighten or distortion may occurresulting in improper closing/opening of door.
6. Caulk around outer flange as needed.

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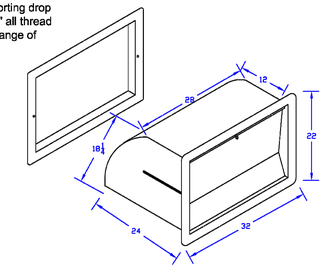
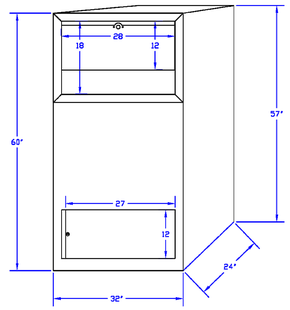
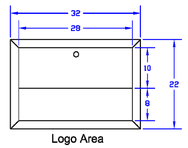
Rear flange sandwiches mullion/wall, supporting drop box. Bolts to 7/16" all thread attached to front flange of drop box





Free Standing Drop Box

Through Wall/Window Drop Box
Rough-in opening 19"H x 30"W
Unit weight 95lbs dry
Accommodates wall thickness up to 12"
Suggested mounting height of 36" at bottom for walk up traffic



Logo Area

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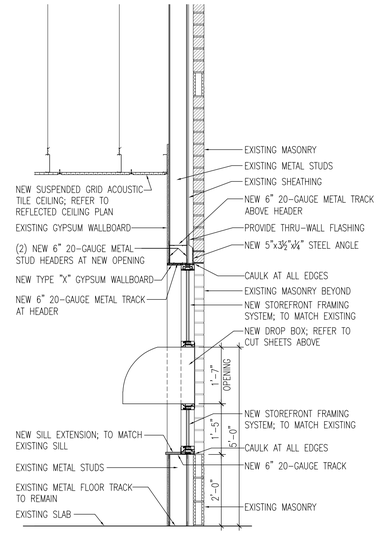
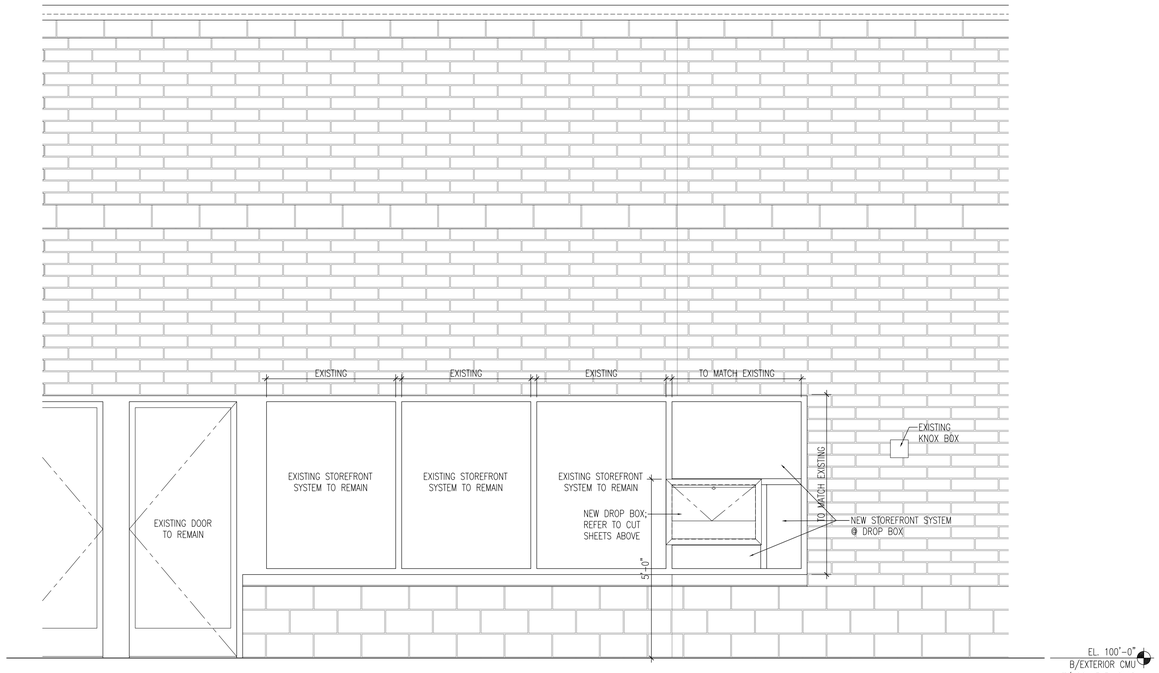
512-846-2403 ph 512-846-2411 fax

Part #:	Drawn By: M. Kool
Description:	Date:



2 / A210 WALL SECTION @ NEW DROP BOX
1/2" = 1'-0"



1 / A210 EXTERIOR ELEVATION
1/2" = 1'-0"

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DETAILS

Tenant Space Modifications
CD One Price Cleaners
18046 South Halsted Street; Homewood, IL 60430

issue dates/revisions

AS-BUILT DRAWINGS	2022.11.15
PERMIT SET	2022.12.08

project no.
b2-22025

date
2022/12/08

drawing no.
A210

cd one price cleaners tbo
homewood, il b2-22025

Plotted 8 December 2022

1/8" = 1'-0" | 3/16" = 1'-0" | 1/4" = 1'-0" | 3/8" = 1'-0" | FEET 0 5 10 20