CITY OF PORTLAND, MAINE
Reviewed for Code Compliance
Inspections Division
Approved with Conditions
Date: 02/01/16

1 / 1.0 FRONT ELEVATION
SCALE: ½"= 1'-0"

2 / 1.0 END VIEW
SCALE: ½"= 1'-0"

5 / 1.0 END SECTION
SCALE: 1 ½"= 1'-0"

4 / 1.0 ENLARGEMENT DETAIL
SCALE: NO SCALE

3 / 1.0 CABINET FRAME DETAIL
SCALE: ½"= 1'-0"

SIGN TYPE B-3 SPECIFICATIONS FOR (1) ILLUMINATED CHANNEL LETTER SIGN (38 SQ. FT.)

1 CHANNEL LETTERS "CHIPOTLE" & PEPPER LOGO

LETTER TYPE= Face-Lit pan channel letters
DEPTH= 3"
FACES= Pepper Logo= 1" Clear acrylic w/ recessed graphics
All others= 3/16" Cyro #2447 Milk-White acrylic
TRIMCAP= 1" Brown Jewelite
BACKS= .040" Pre-finished white aluminum
RETURNS= .040" Pre-finished Adobo Brown aluminum (w/ weep holes)
ILLUMINATION= GE Tetra miniMAX white LEDs
MOUNTING= Mount to face of raceway with #10 Tek screws as req.

2 "CHIPOTLE" & PEPPER LOGO RACEWAY CABINETS

FACE= 1/8" Aluminum- Attachment to frame via Versalok adhesive
Note: faces overhang ends of frame typ.
RETURNS= @ ends/corners- 1/8" Alum. spot weld and Versalok to face

"CHIPOTLE" & PEPPER LOGO RACEWAY CABINETS (Continued)

BACK= .040" Alum.- Rivet or screw to back of frame as req.
FRAME= 2 ½" x 1/8" Aluminum sq. tube w/ 1" x 2" x 1/8" alum. brace
LIFT CLIPS= ¼" Steel plate w/ welded 3/8" nut glued to inside of frame. Attach ¼" steel angle lift clips to top of cab. w/ 3/8" bolts
MOUNTING= Mount to existing fascia w/ 3/8" lag bolts through face/ frame (Heyco plugs required in cabinet face)
ACCESS= Flush .090" alum. lid & gasket covers top of frame tube cut out

ELECTRICAL

PRIMARY= 120V electrical to sign and final hook up is by others (leave 6'-0" pigtail out back of raceway cabinets in ½" seal-tite conduit).
SECONDARY= 12V LED wire leads jumped in raceway. 12V LED transformers mounted in top sq. tube of raceway
POWER DISCONNECT= Toggle switch on end of raceway cabinet as req.

COLOR SPECIFICATIONS

P1 P.T.M. PMS #484C "Roasted Red" (Nuance)
P2 P.T.M. PMS #4625C "Adobo Brown" (Nuance)

NOTE: Paint all exposed fasteners and Heyco caps to match adjacent finish

CHIPOTLE

Client:	Chipotle
Site #:	CL-18-2603
Address:	195 Kennebec Street
	Portland, ME 04101
	Marginal Way

REVISION INFO			
08/24/2015	Original Renderings	SD
08/25/2015	Revised Elevations, Signage & Added MT Panels	SD
09/01/2015	Revised MT Panels	SD
10/09/2015	add Sign E second MT sign idendtical of Sign D	SB

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