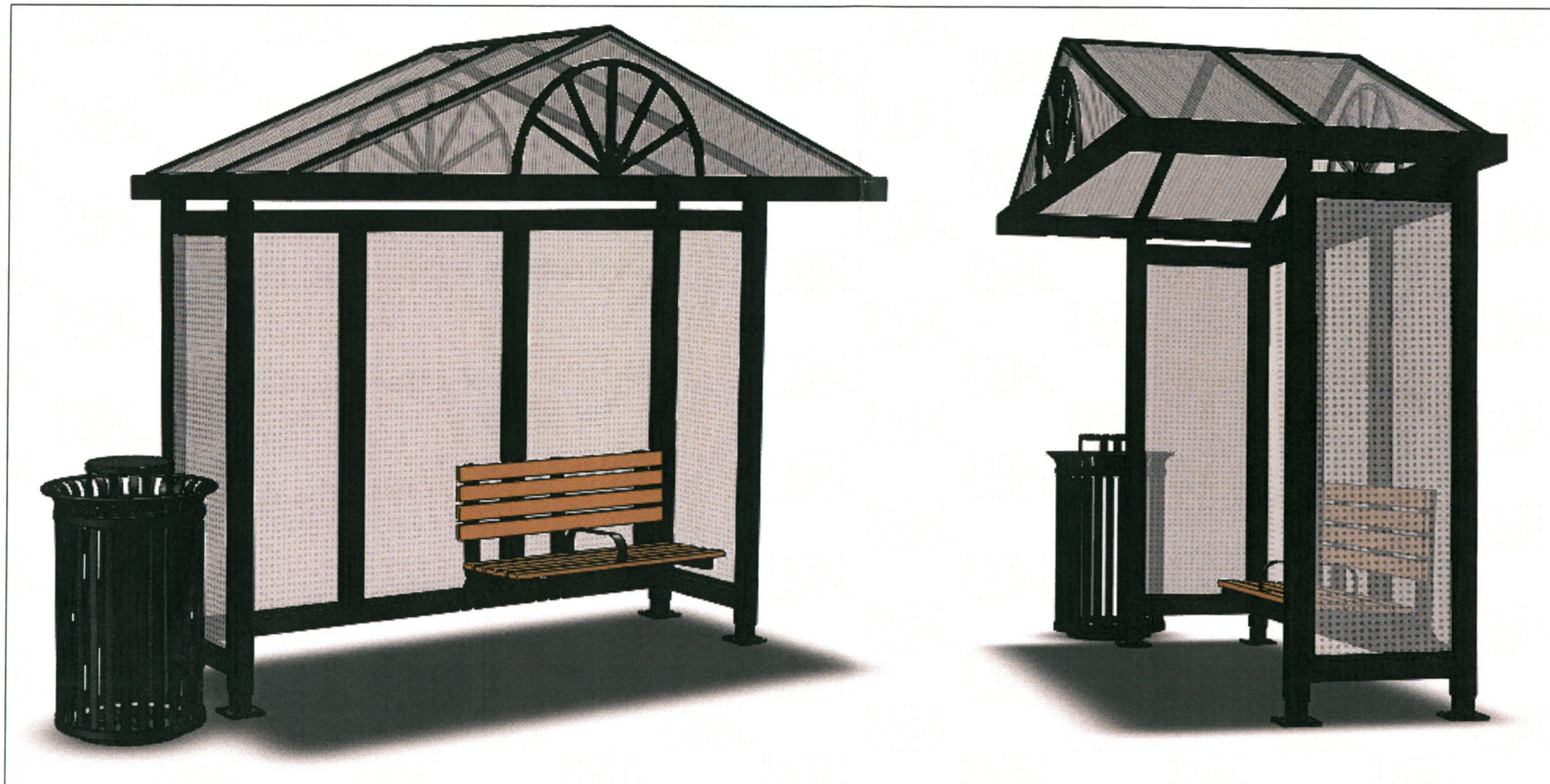


City Of Wheat Ridge Shelters

5' x 10' Shelter

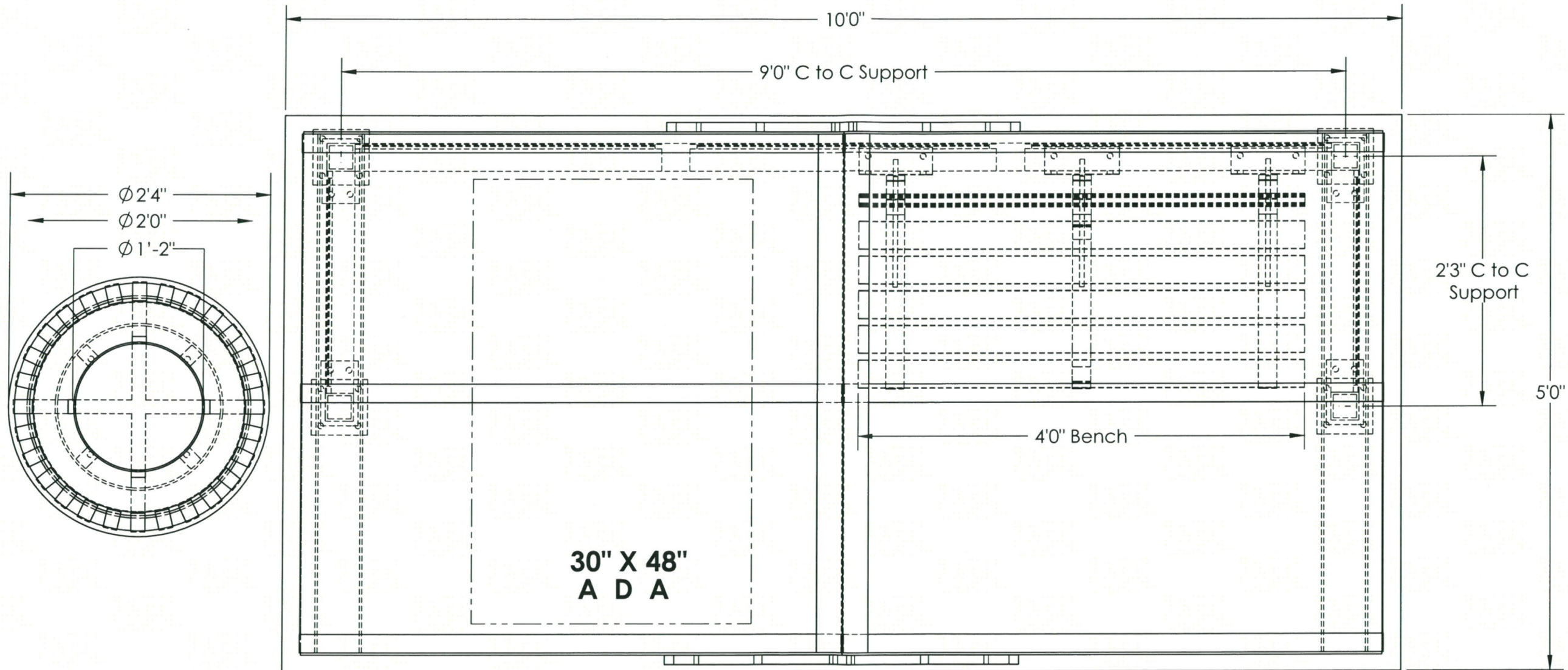
Oct/01/11



Note:
This is a Planning level drawing
The structure shown has not undergone
engineering analysis and review.
Expect some changes to material sizes
and general dimensions.
Only use drawings provided with
engineered structures for construction

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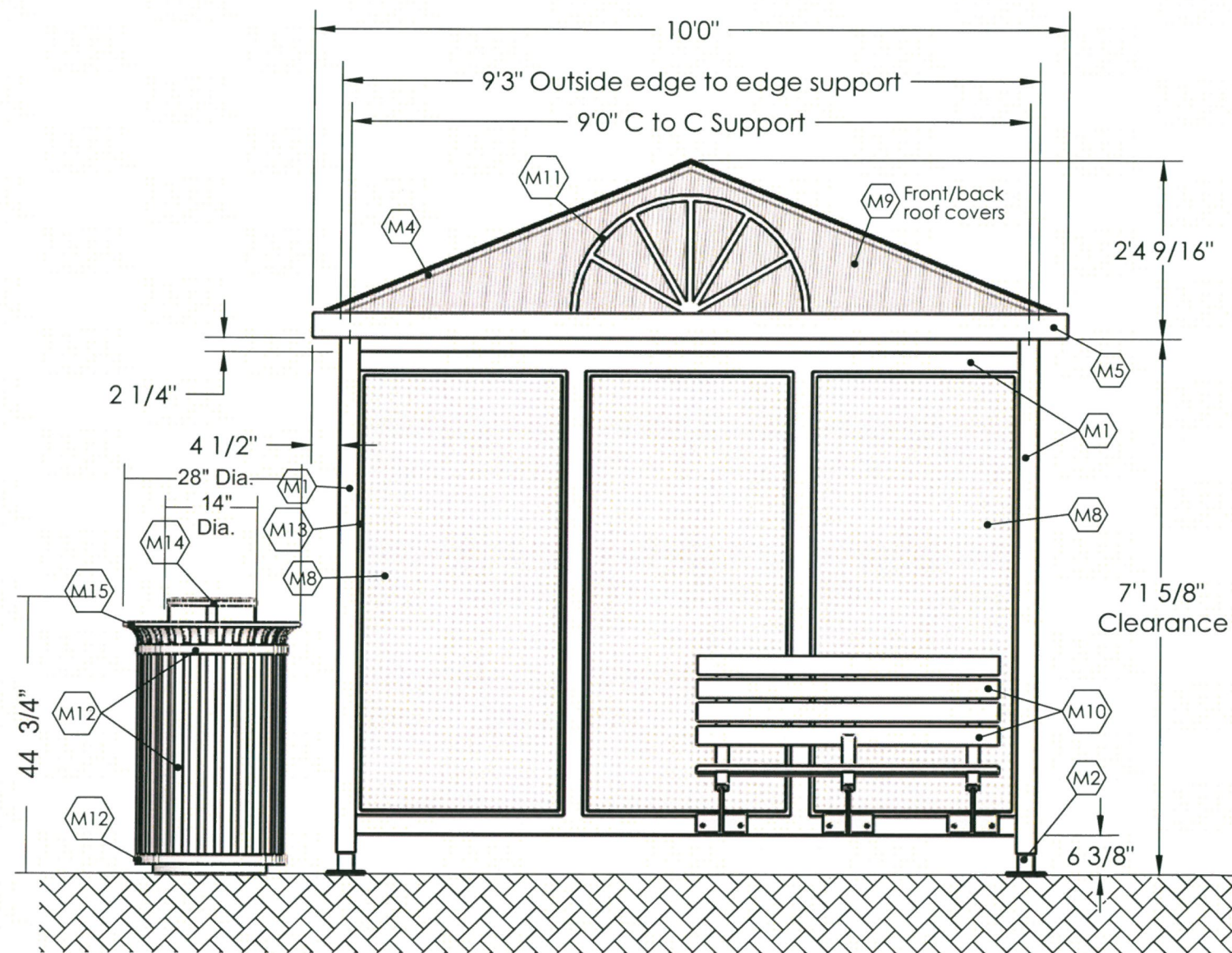


1
1
SHELTER TOP VIEW
Scale: 1"=1'

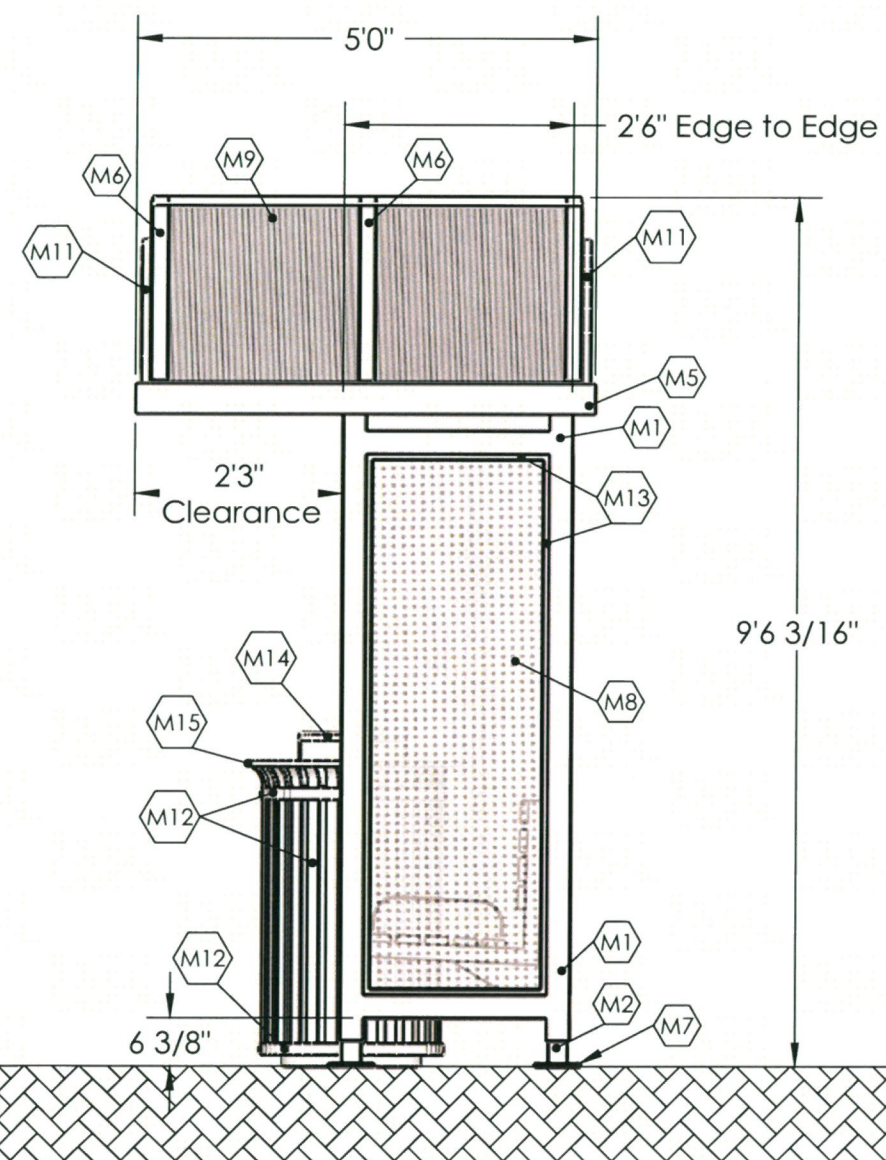
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ADDRESS:		REVISION	DATE	DESCRIPTION
CITY/STATE:				
Sales Person:				
Drawing No.: N/A		Design Date: 10-01-11		
Scale: as noted		Drawn by: I.C.		



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1
2 SHELTER FRONT VIEW
Scale: 1/2"=1'



2
2 SHELTER SIDE VIEW
Scale: 1/2"=1'

MATERIAL FINISH - INDEX

F1 Powder Coat
BLACK

MATERIALS - Substrate

- M1 3"x3"x1/8" Alum sq tube
- M2 2.5"x2.5"x1/4" Alum sq tube
- M3 2"x5"x1/4" Alum "C" channel
- M4 1"x2"x1/8" Alum rect tube
- M5 2"x4" Alum rect tube
- M6 1/8" x 2" Alum flat bar
- M7 3/8" Alum plate
- M8 0.090: Alum perf
- M9 Thermoclear sheet
- M10 Recycled plastic slats
- M11 1" x 1" Alum sq tube
- M12 5/16" x 1 1/2" Alum flat bar
- M13 Alum window "F" retainer
- M14 0.083" Lid
- M15 5/8" Alum rod

PROJECT NAME: new

ADDRESS:

CITY/STATE:

Sales Person:

Drawing No.: N/A

Scale: as noted

Design Date: 10-01-11

Drawn by: I.C.

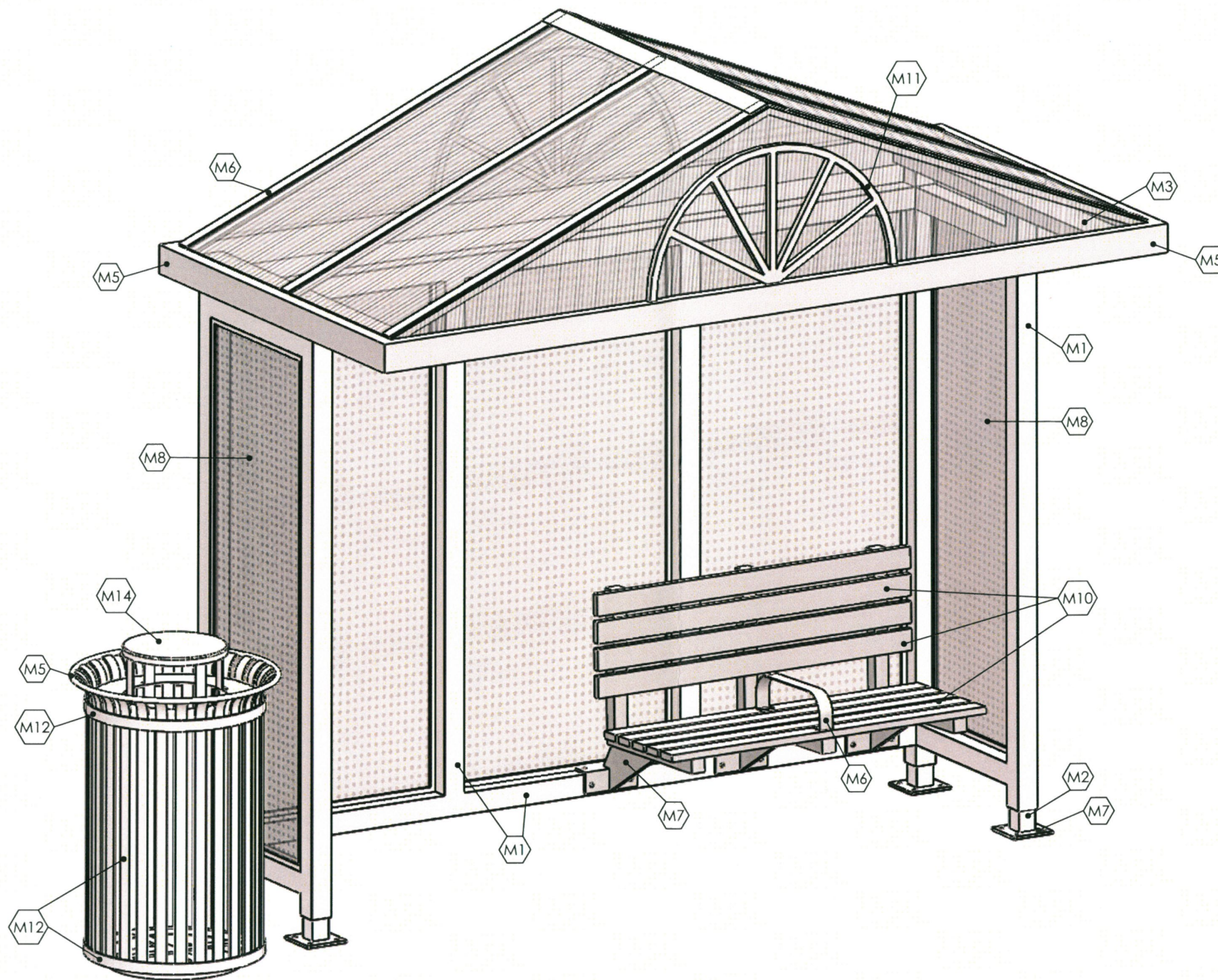
CLIENT APPROVAL

REVISION DATE DESCRIPTION

DATE

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1
2 SHELTER ISOMETRIC
No Scale

MATERIAL FINISH - INDEX	
F1	Powder Coat BLACK
MATERIALS - Substrate	
M1	3"x3"x1/8" Alum sq tube
M2	2.5"x2.5"x1/4" Alum sq tube
M3	2"x5"x1/4" Alum "C" channel
M4	1"x2"x1/8" Alum rect tube
M5	2"x4" Alum rect tube
M6	1/8" x 2" Alum flat bar
M7	3/8" Alum plate
M8	0.090: Alum perf
M9	Thermoclear sheet
M10	Recycled plastic slats
M11	1" x 1" Alum sq tube
M12	5/16" x 1 1/2" Alum flat bar
M13	Alum window "F" retainer
M14	0.083" Lid
M15	5/8" Alum rod

PROJECT NAME: new		CLIENT APPROVAL		DATE
ADDRESS:		REVISION	DATE	DESCRIPTION
CITY/STATE:				
Sales Person:		Design Date: 10-01-11		
Drawing No.: N/A	Scale: as noted	Drawn by: I.C.		