

BUS SHELTER COLLECTION

MIAMI BEACH

OUTFRONT
media

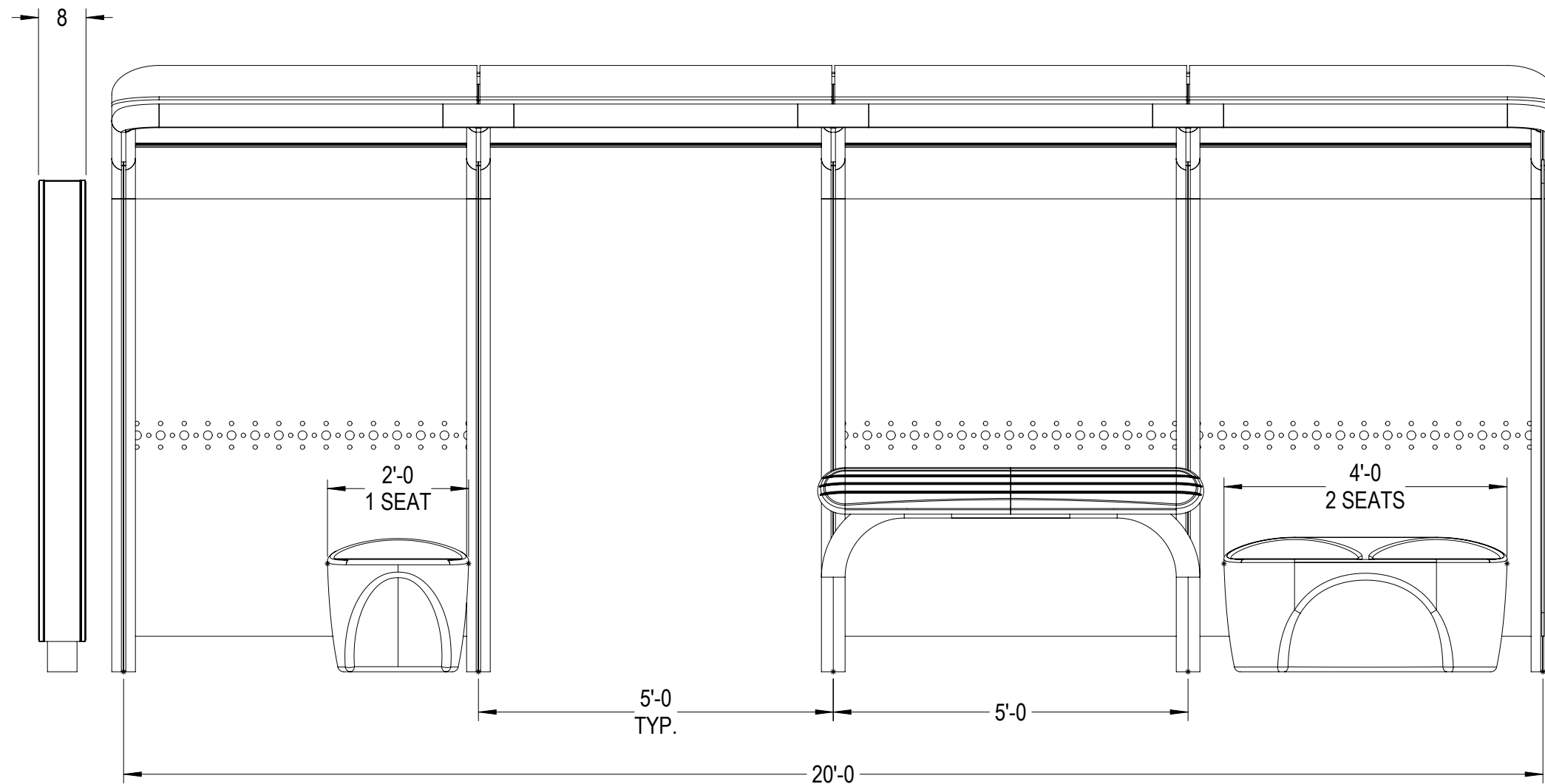
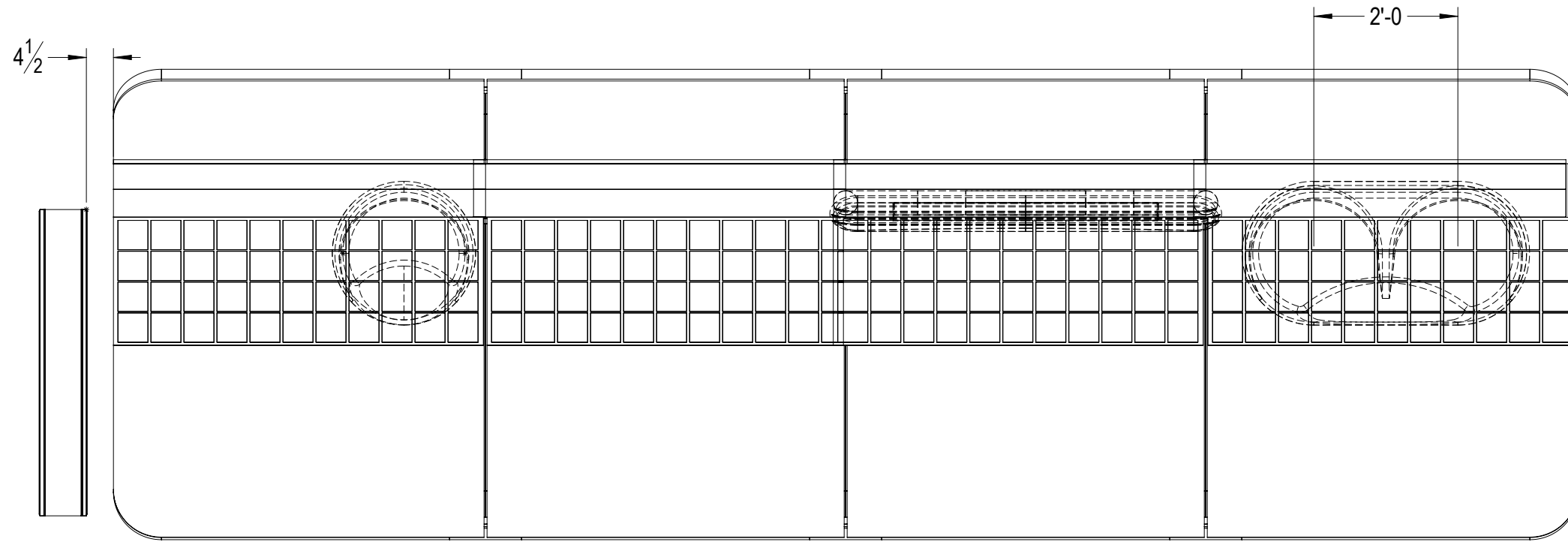
 POITRAS
INDUSTRIES

TABLE OF CONTENT

20' X 7' SHELTER RENDERINGS.....	3
20' X 7' SHELTER DRAWINGS AND SPECS.....	4
20' X 3' SHELTER RENDERINGS.....	5
20' X 3' SHELTER DRAWINGS AND SPECS.....	6
10' X 7' SHELTER RENDERINGS.....	7
10' X 7' SHELTER DRAWINGS AND SPECS.....	8
10' X 3' NARROW SHELTER RENDERING.....	9
10' X 3' NARROW SHELTER DRAWINGS.....	10
STANDALONE BUSPAS POLE.....	11-12
BENCHES RENDERINGS.....	13
BENCHES DRAWINGS.....	14
SOLAR PANEL.....	15

20' x 7' SHELTER





20 x 7 SHELTER MATERIAL DESCRIPTIONS

MAIN SHELTER STRUCTURE : 6061-T6 ALUMINUM

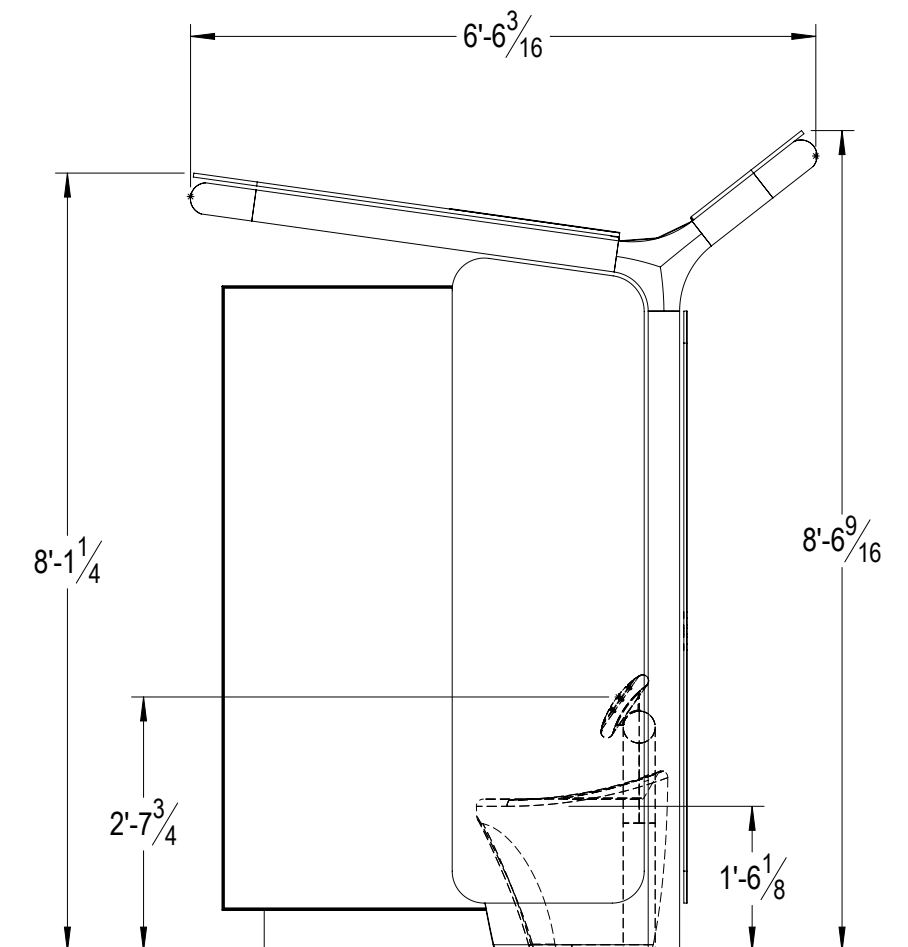
ROOF PANELS : 1/2" THK WHITE OPAQUE POLYCARBONATE
SOLAR PANELS

WALL PANELS : 3/8 THK CLEAR TEMPERED GLASS

BENCH : ROTOMOLDED PLASTIC

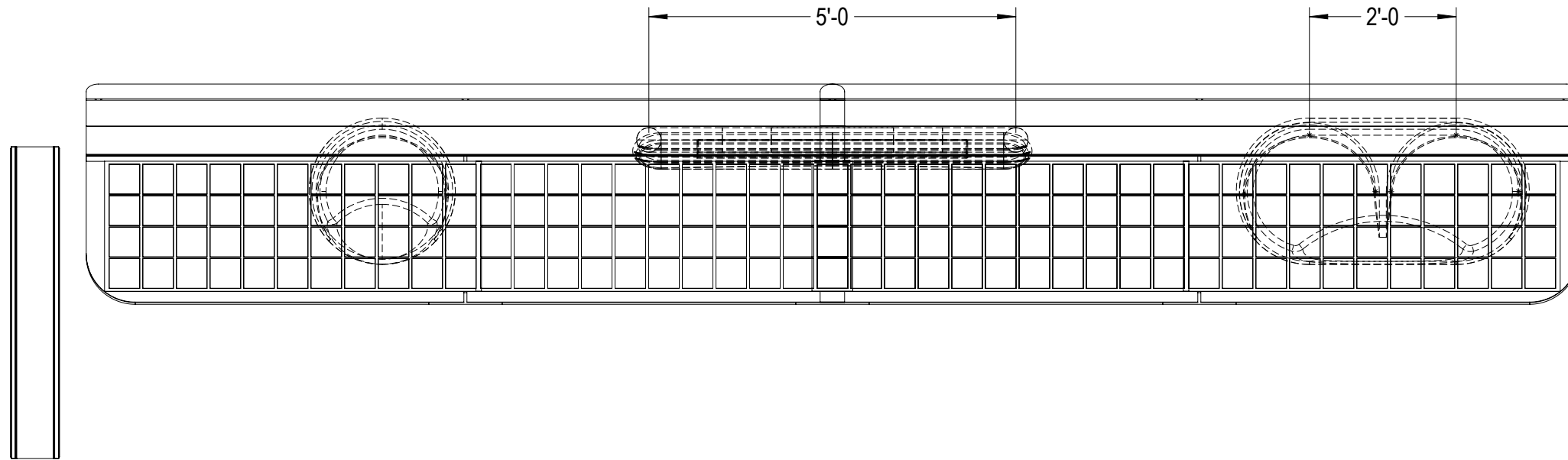
LEANBAR : ROTOMOLDED PLASTIC AND 6061-T6 ALUMINUM FRAME.

AD DISPLAY : MAIN FRAME 6061-T6 \$ 5052-H34 ALUMINUM
DOOR PANELS : 1/4" THK CLEAR TEMPERED GLASS W/ BLACK
FRIT FRAME APPLIED ON 2D SURFACE (BACK)



20' x 3' SHELTER





20 x 3 SHELTER MATERIAL DESCRIPTIONS

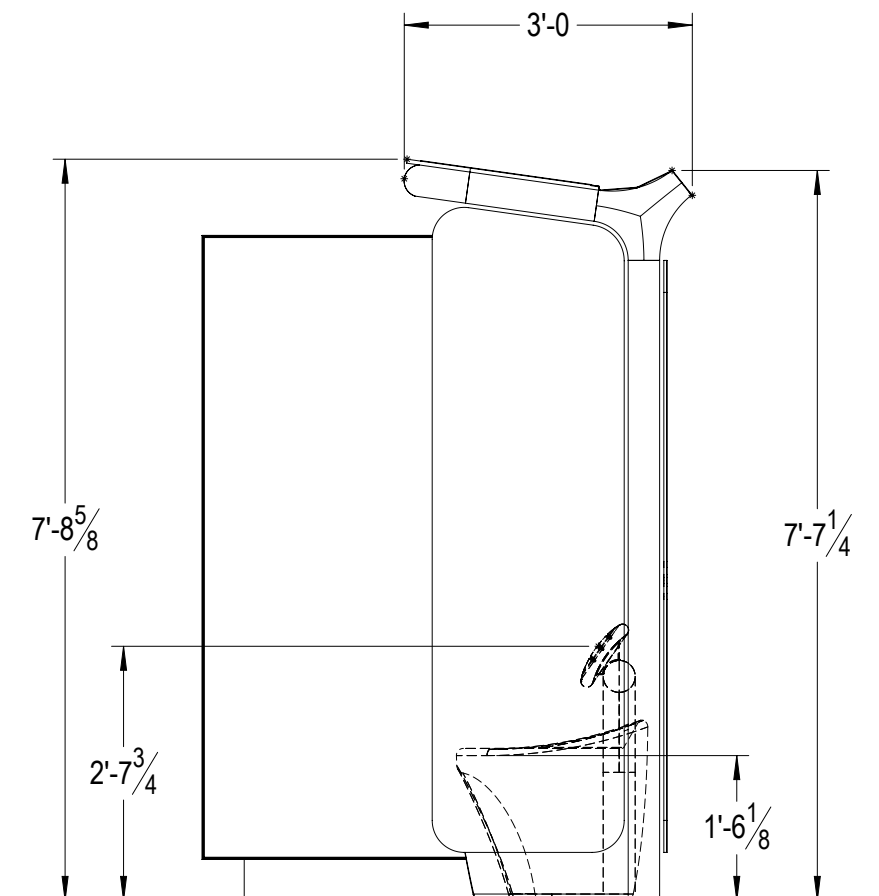
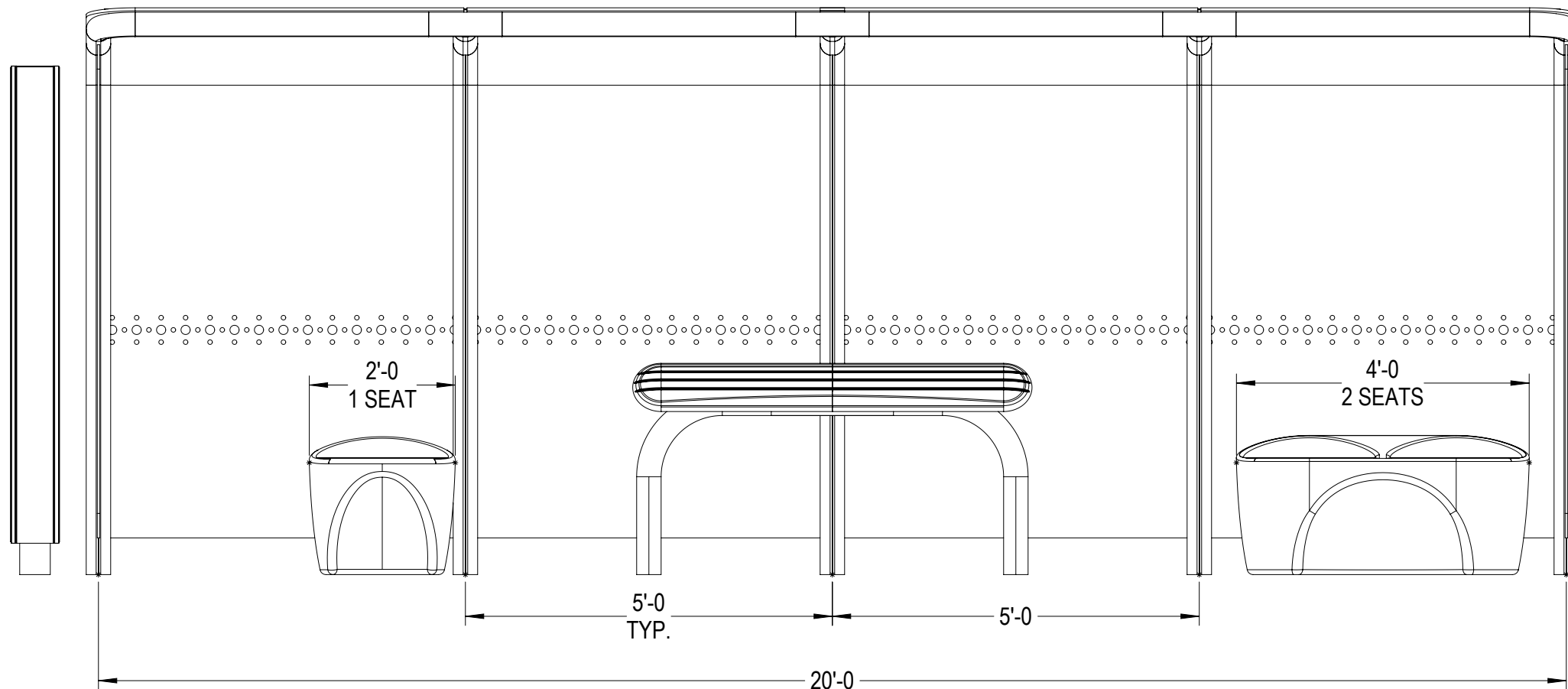
MAIN SHELTER STRUCTURE : 6061-T6 ALUMINUM

ROOF PANELS : 1/2" THK WHITE OPAQUE POLYCARBONATE
SOLAR PANELS

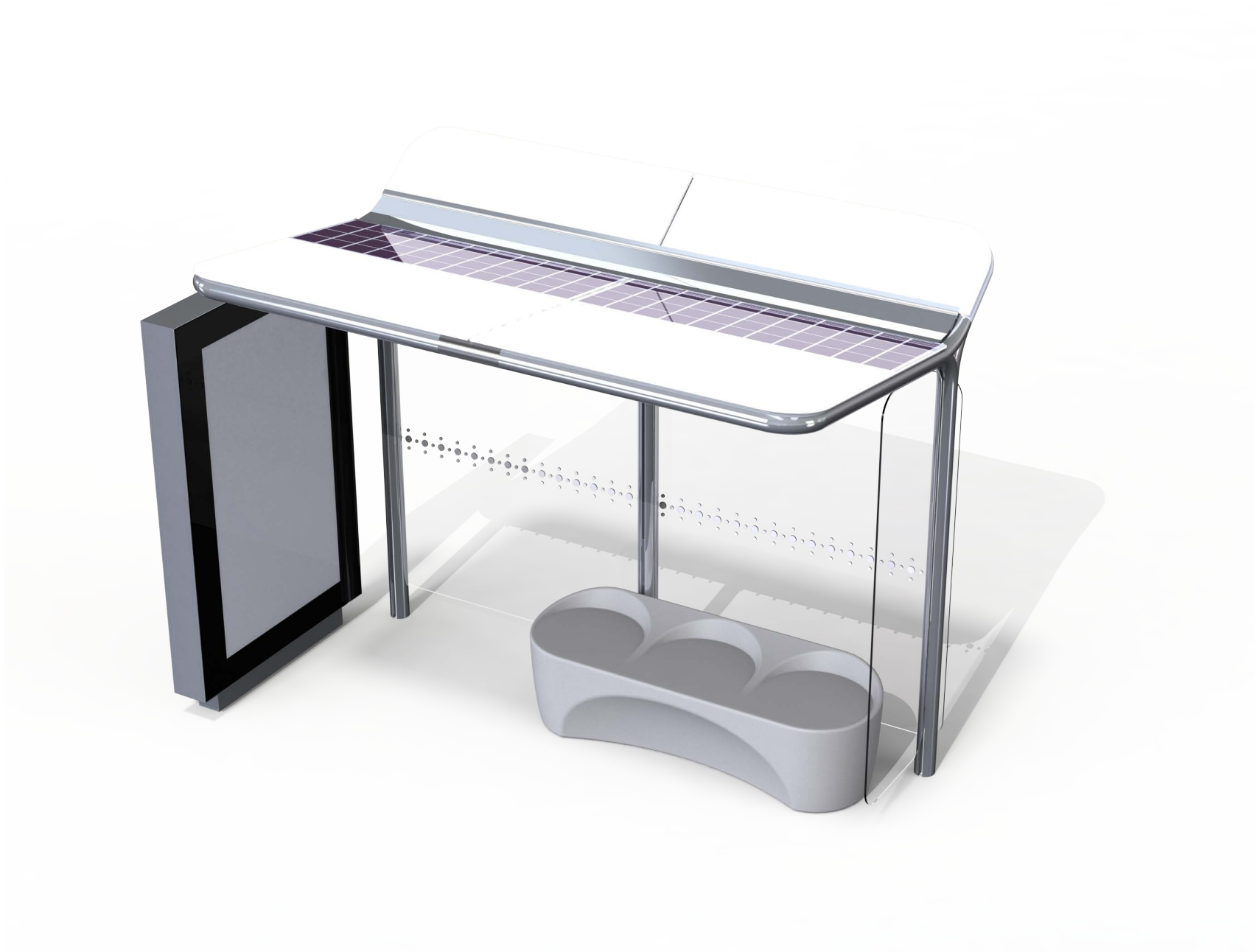
WALL PANELS : 3/8 THK CLEAR TEMPERED GLASS

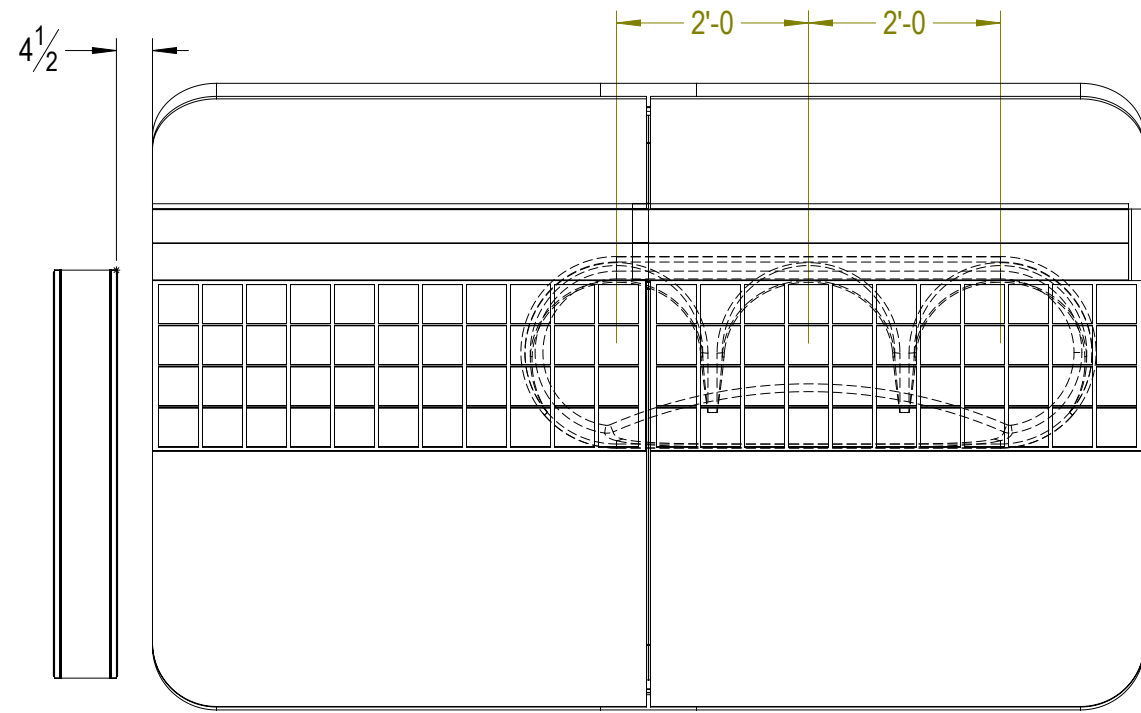
BENCH : ROTOMOLDED PLASTIC

LEANBAR : ROTOMOLDED PLASTIC AND 6061-T6 ALUMINUM FRAME.



10' x 7' SHELTER





10 x 7 SHELTER MATERIAL DESCRIPTIONS

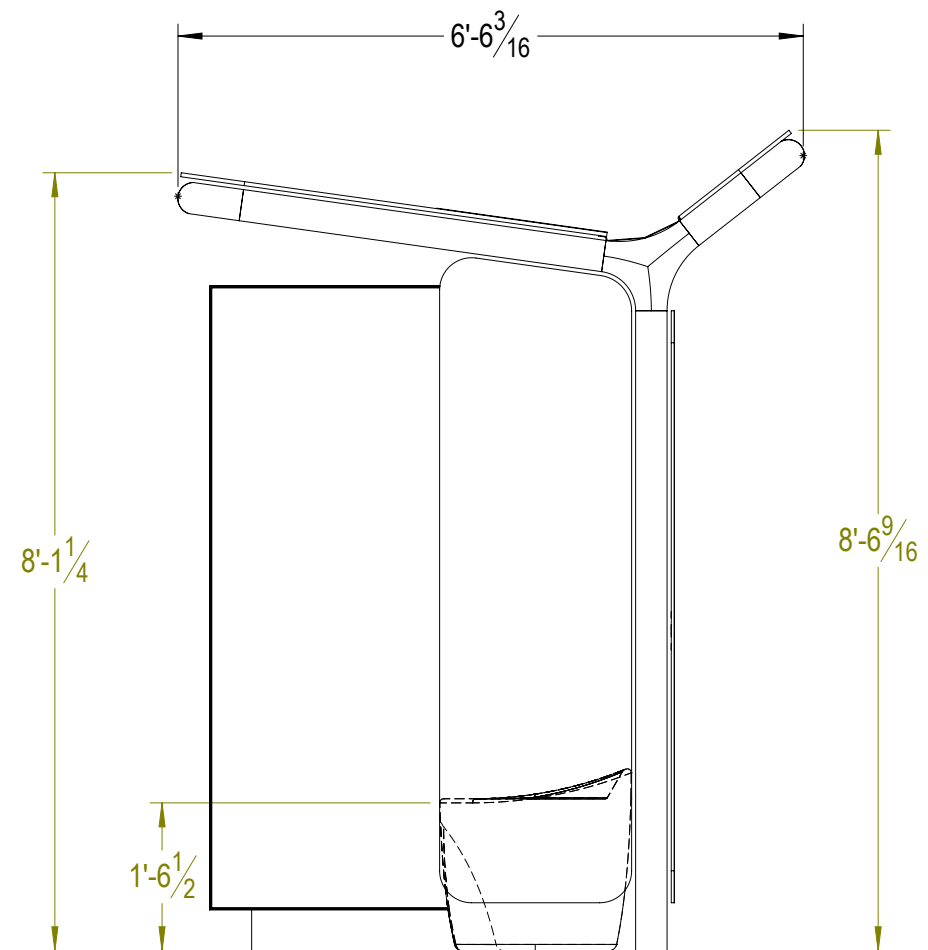
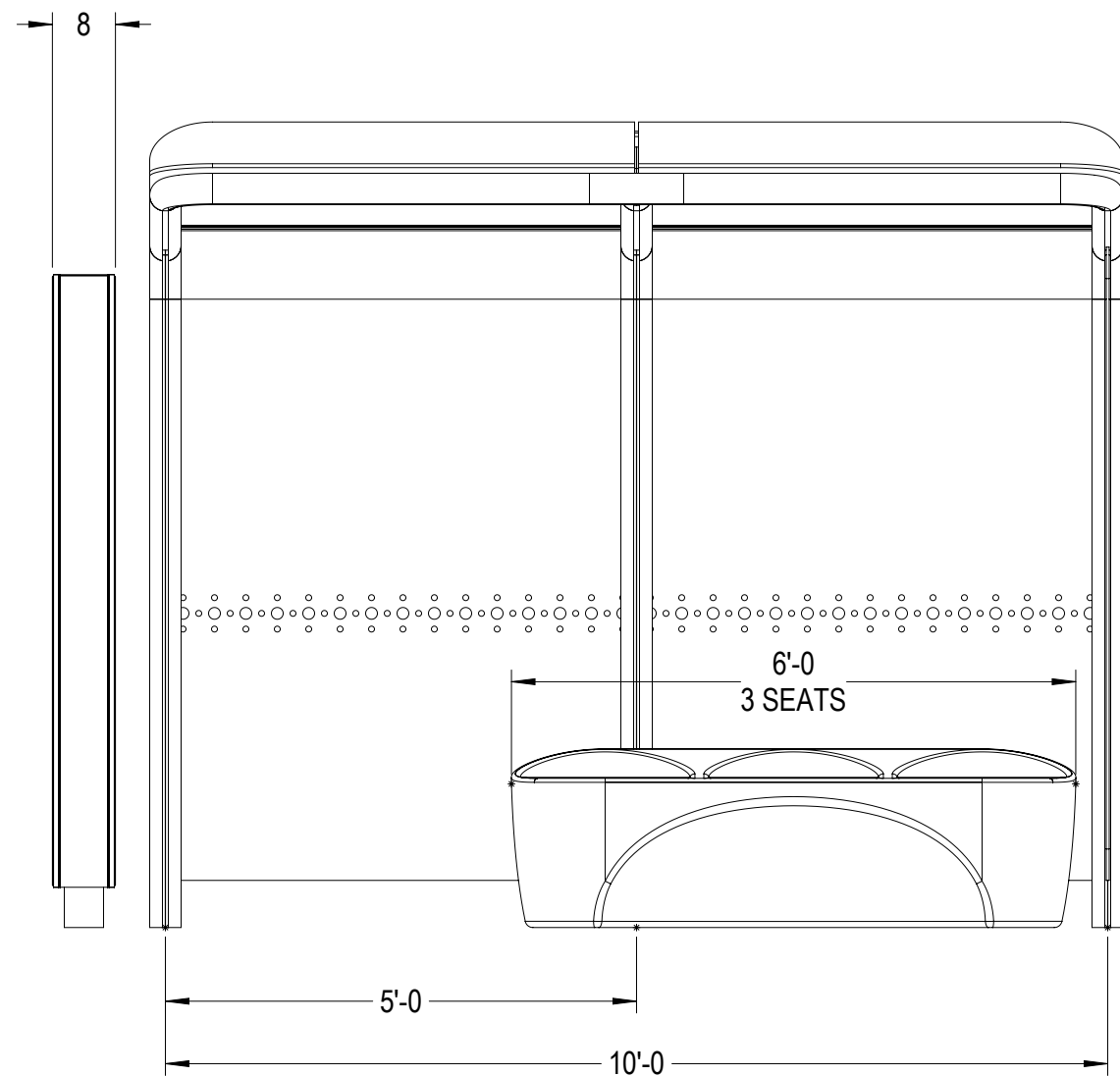
MAIN SHELTER STRUCTURE : 6061-T6 ALUMINUM

ROOF PANELS : 1/2" THK WHITE OPAQUE POLYCARBONATE
SOLAR PANELS

WALL PANELS : 3/8 THK CLEAR TEMPERED GLASS

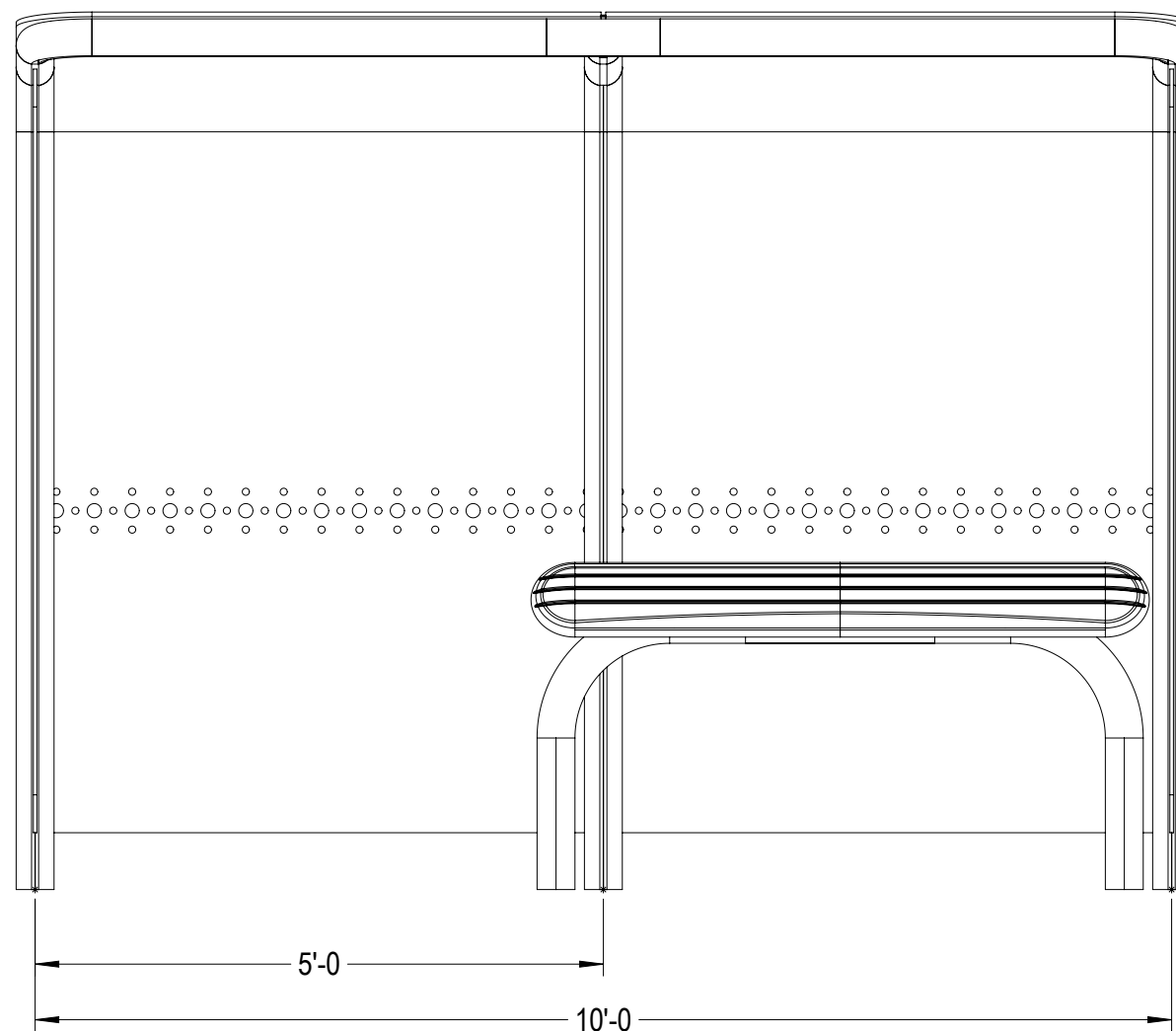
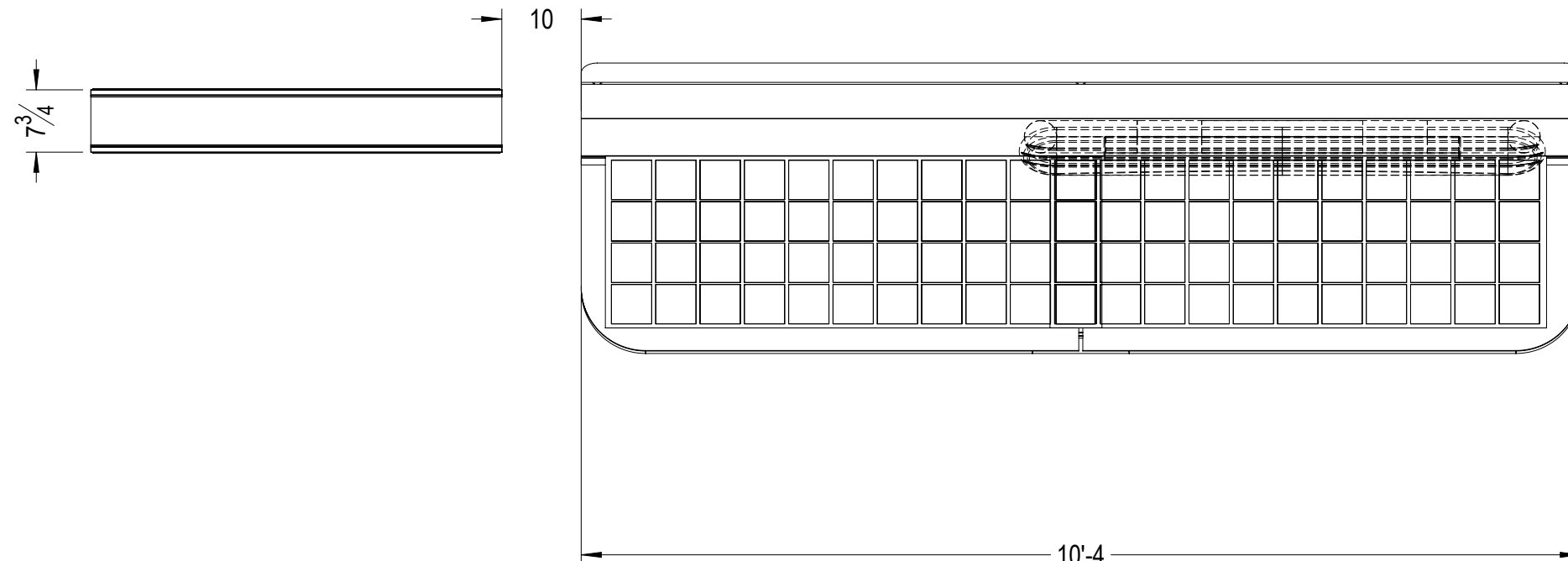
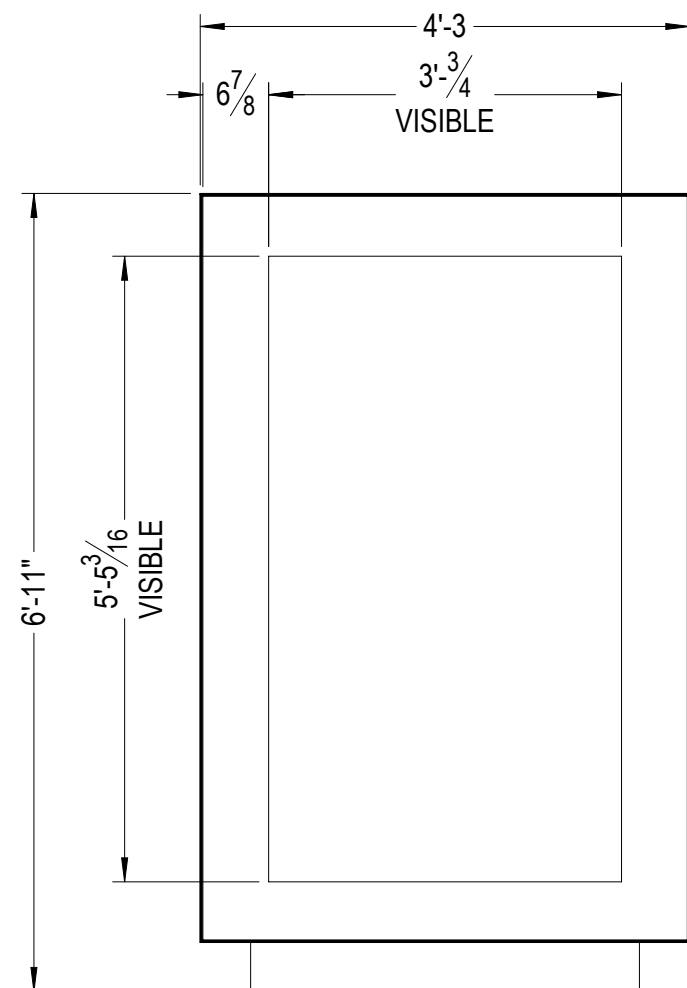
BENCH : ROTOMOLDED PLASTIC

AD DISPLAY : MAIN FRAME 6061-T6 \$ 5052-H34 ALUMINUM
DOOR PANELS : 1/4" THK CLEAR TEMPERED GLASS W/ BLACK
FRIT FRAME APPLIED ON 2D SURFACE (BACK)



10' x 3' NARROW SHELTER





10 x 3 SHELTER MATERIAL DESCRIPTIONS

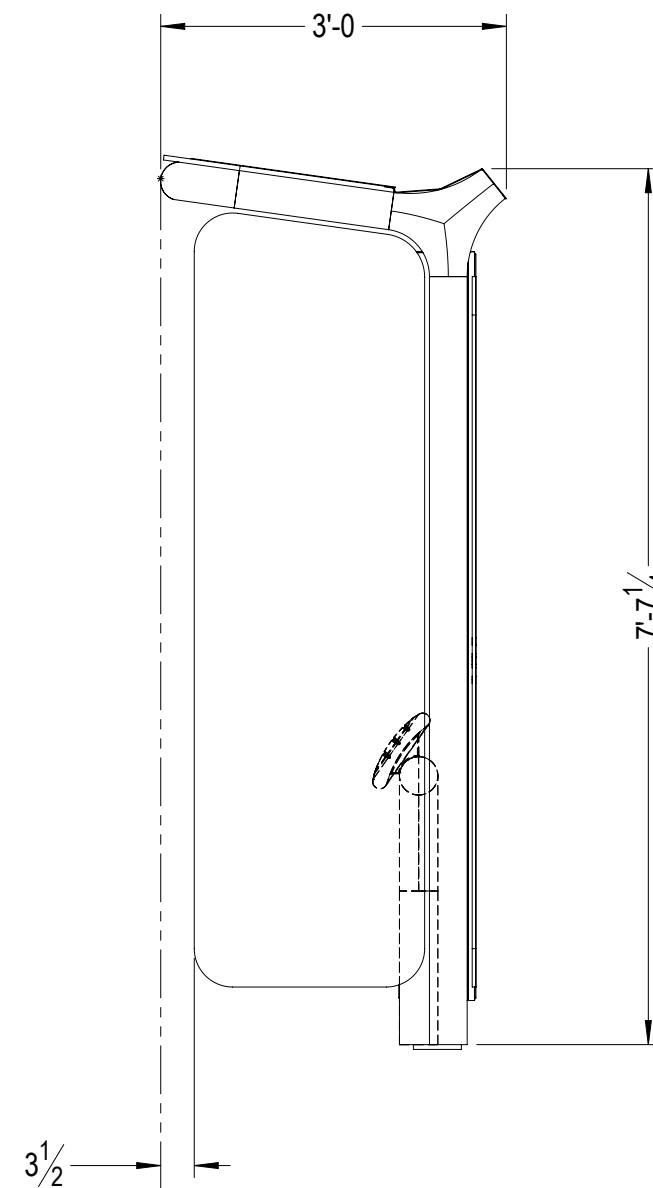
MAIN SHELTER STRUCTURE : 6061-T6 ALUMINUM

ROOF PANELS : 1/2" THK WHITE OPAQUE POLYCARBONATE

WALL PANELS : 3/8 THK CLEAR TEMPERED GLASS

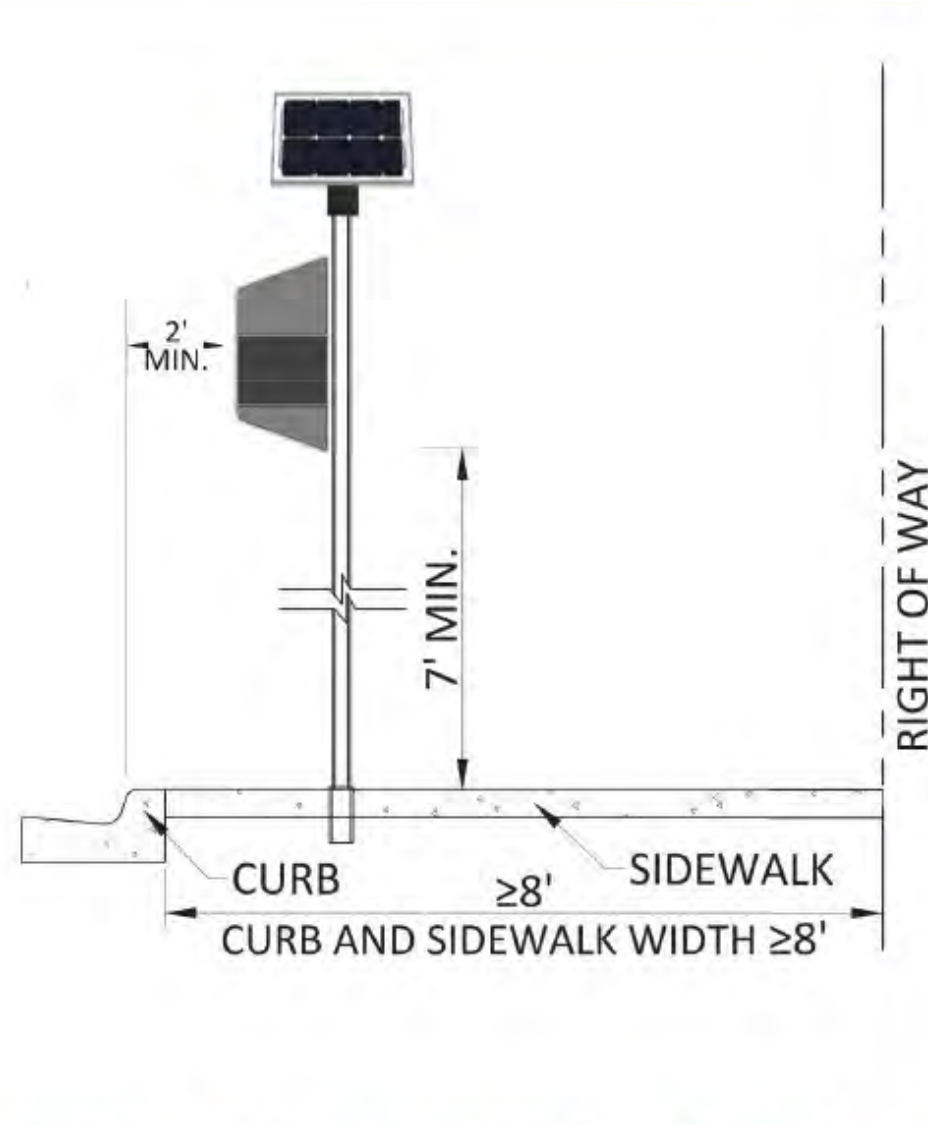
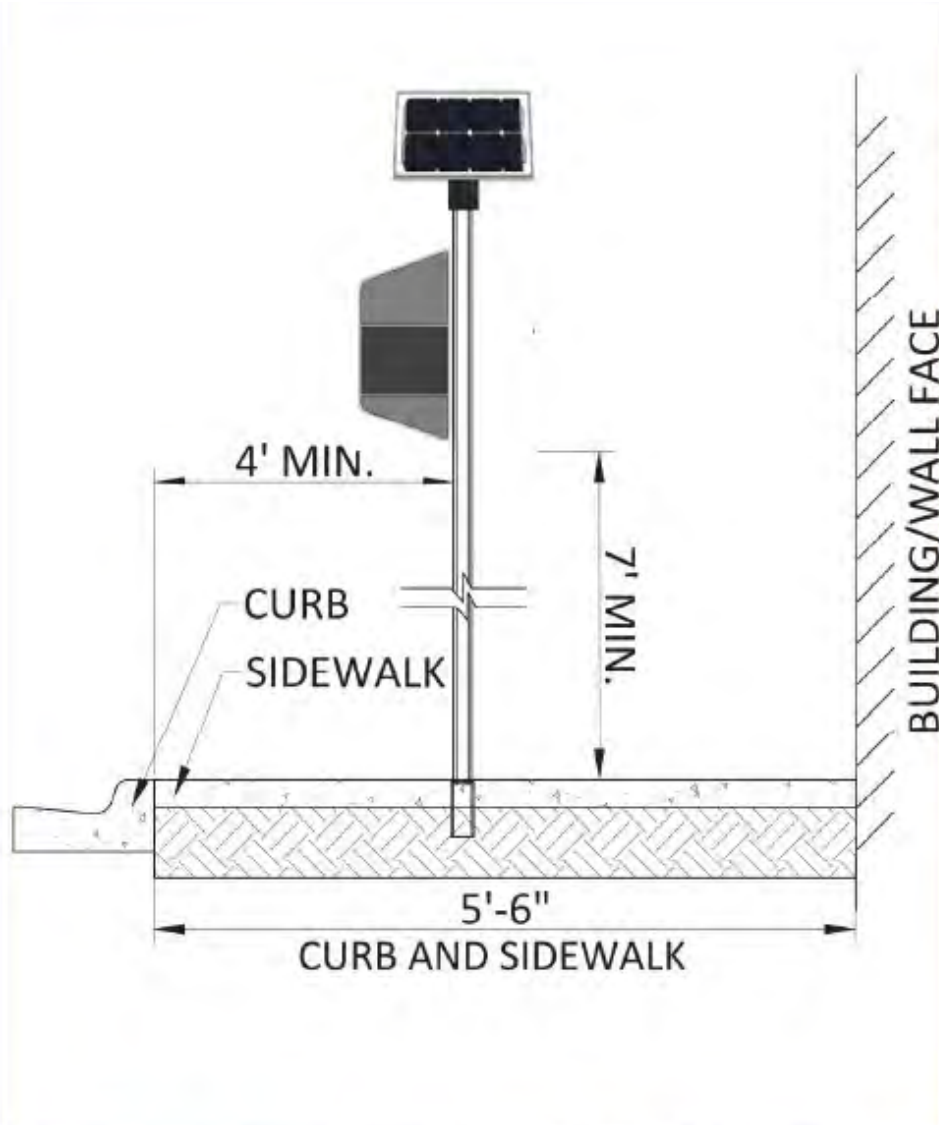
LEANBAR : ROTOMOLDED PLASTIC AND 6061-T6 ALUMINUM FRAME.

AD DISPLAY : ALUMINUM FRAME AND PANELS FRONT DOOR WITH 1/4" THK TEMPERED GLASS WITH BLACK FRIT FRAME AND ALUMINUM DOOR FRAME.



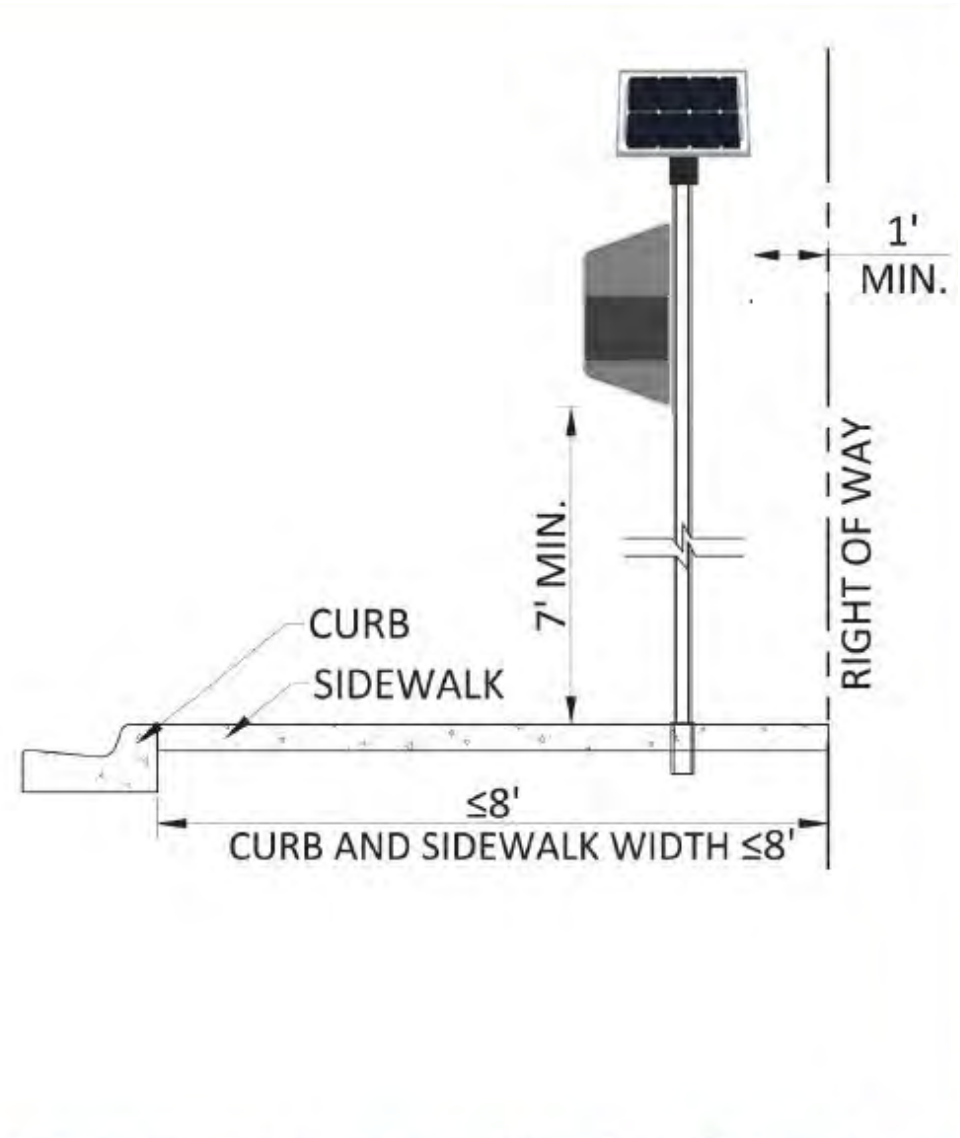
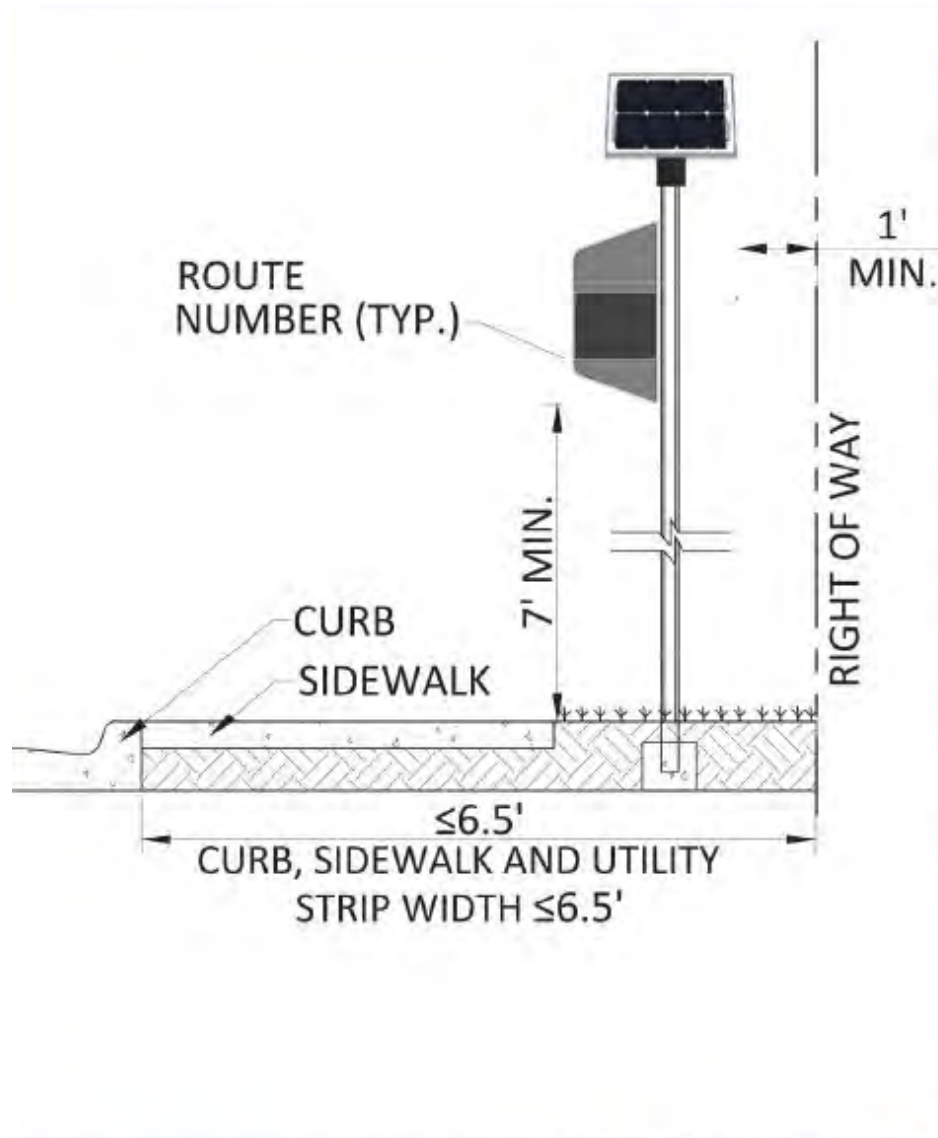
Standalone pole drawings

BusPas technology

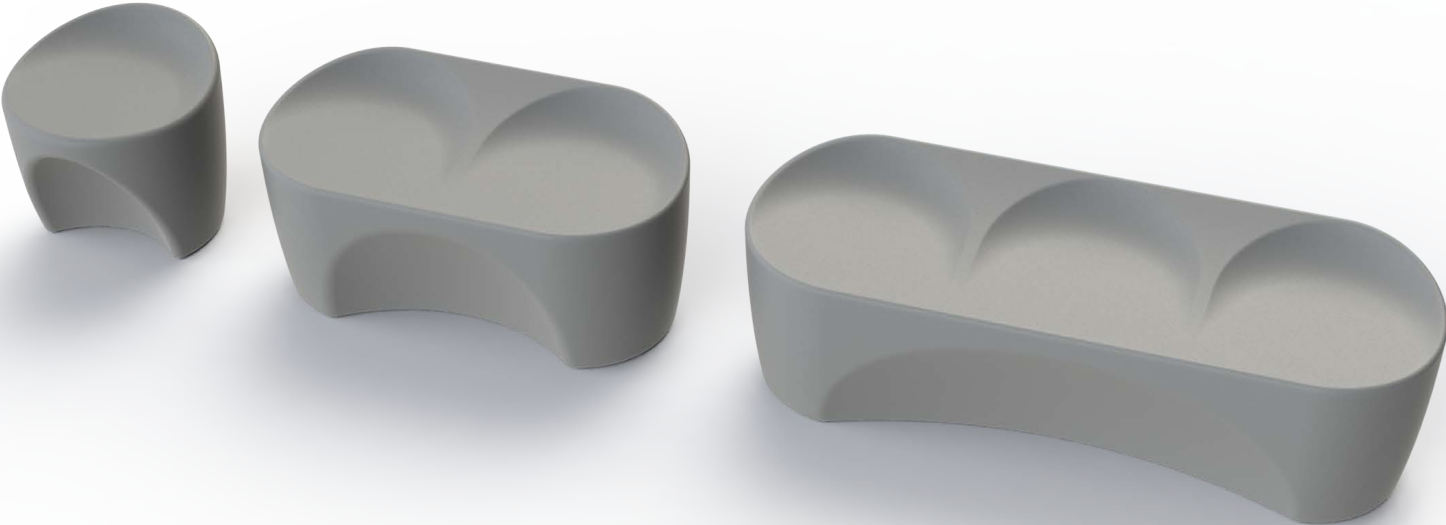


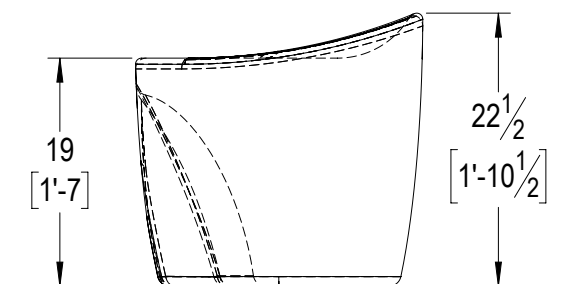
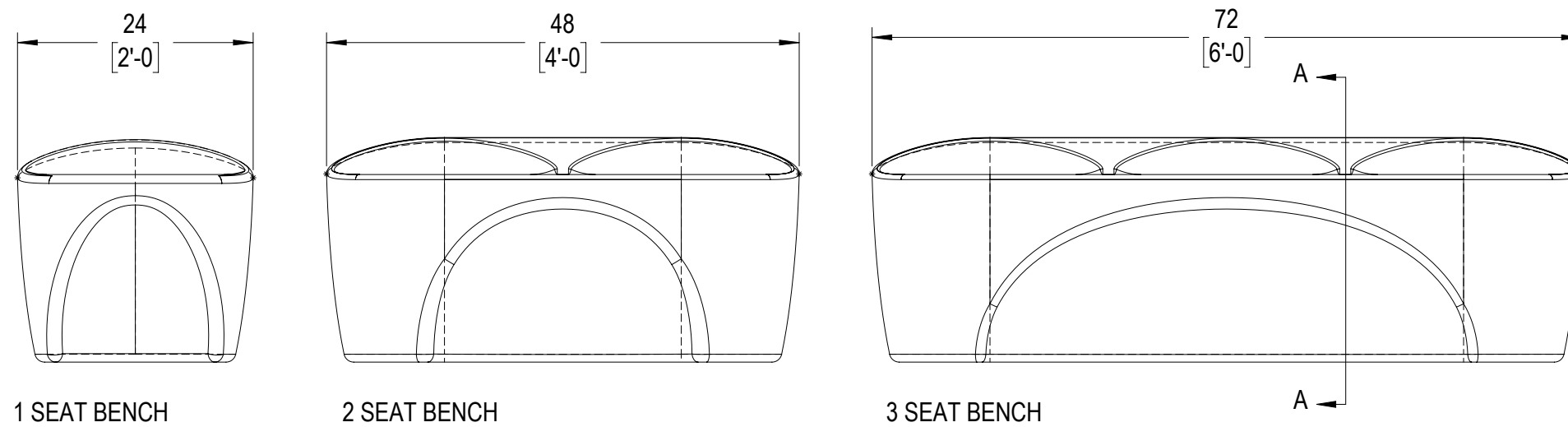
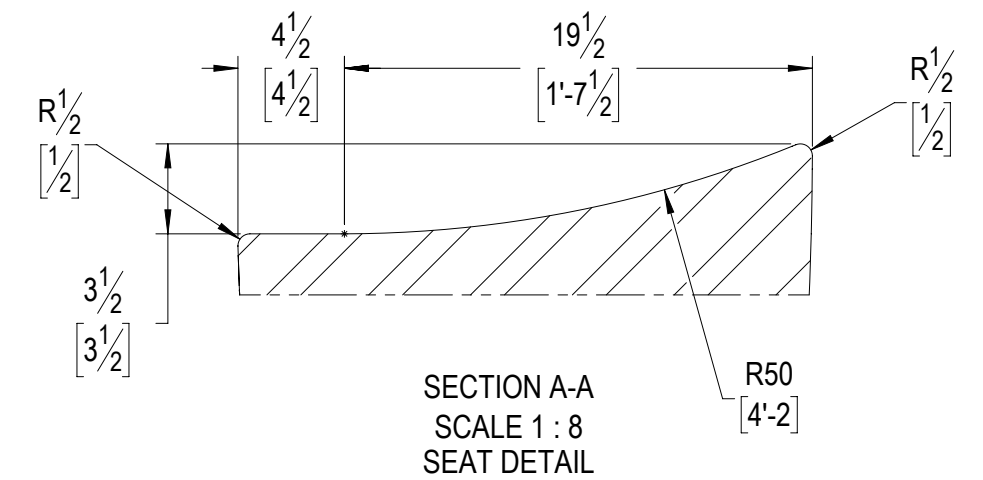
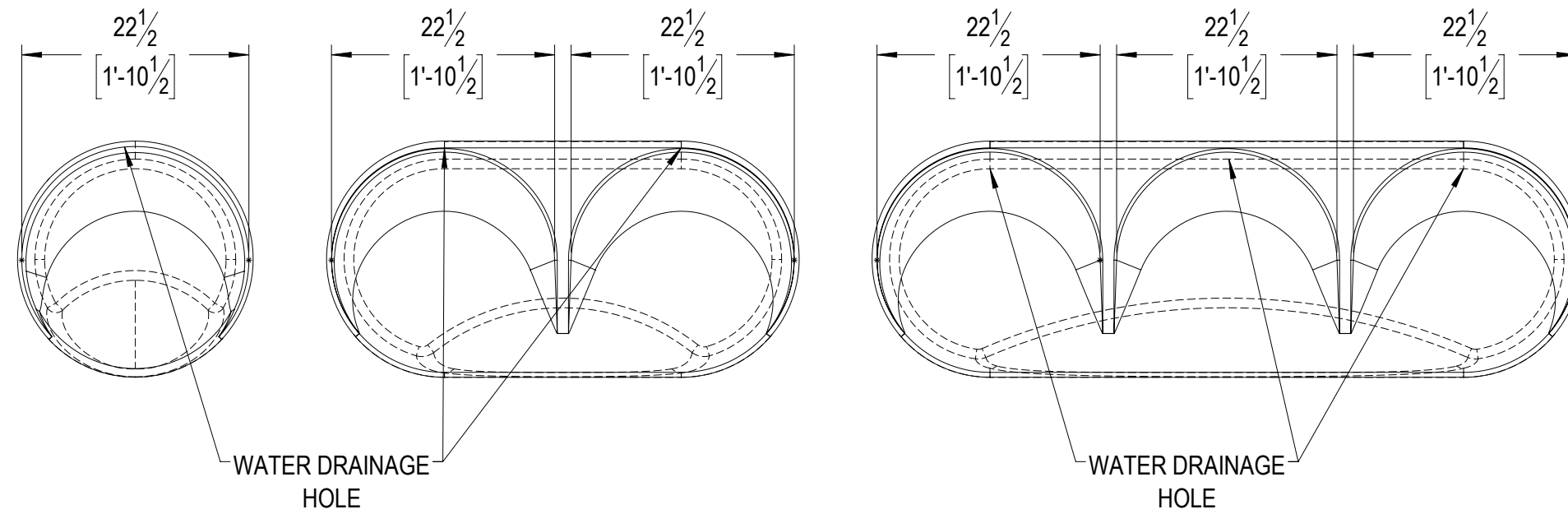
Standalone pole drawings

BusPas technology



Benches





Renogy solar panel



The transparent dots on the surface can gather sunlight from different angles. this unique feature can sufficiently utilize sunlight and increase solar conversion rate



The matrix distributed dots can cause refraction and utilize sunlight twice thus increase conversion rate