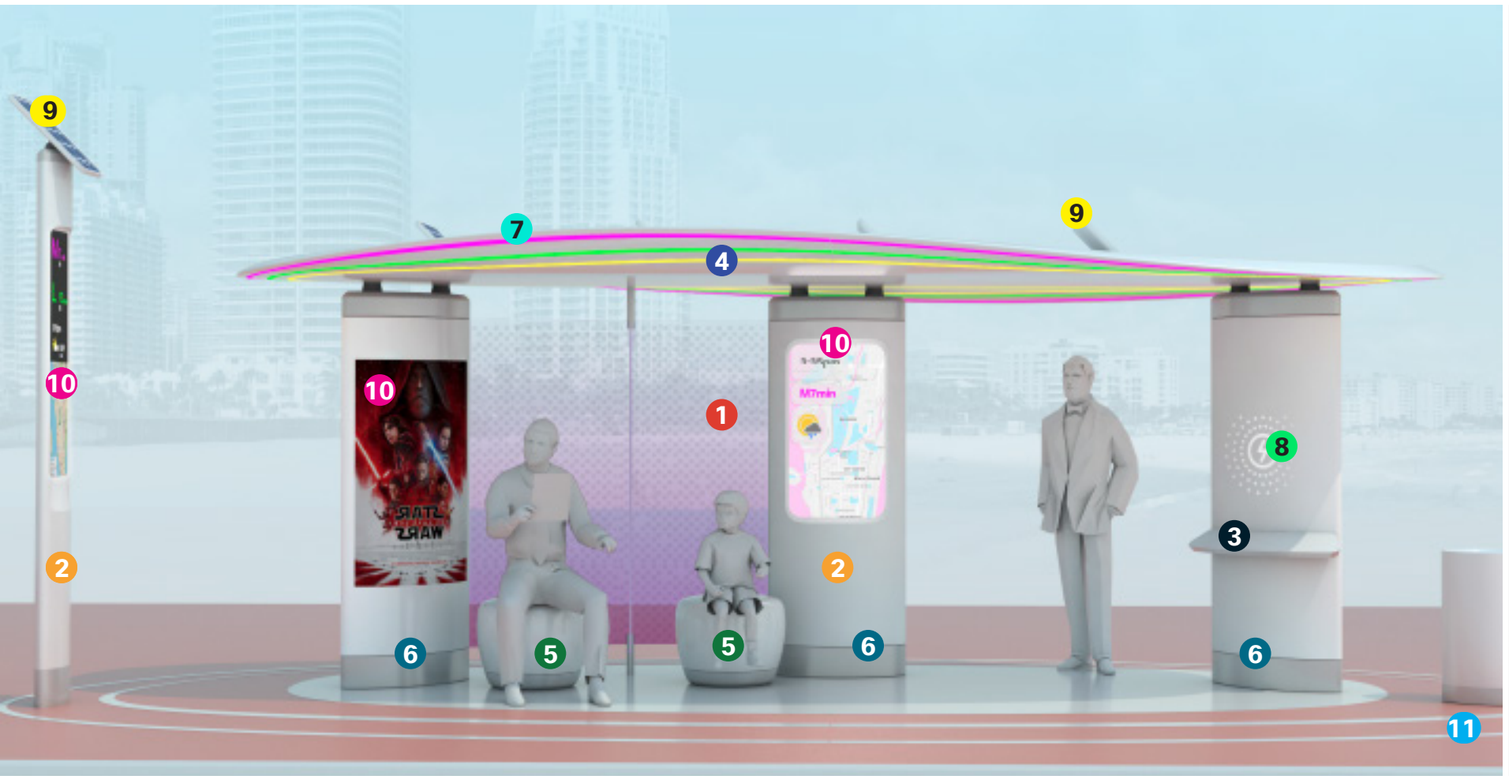
CONCEPT 3





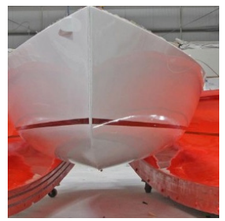
ShapeShell





ShapeShell™

Fiberglass



OSSO Concrete Design



Alula Stool



Radius

ESCOFET



Push



Soc

1 **REAR GLASS -** 3/8" thick, clear tempered glass with mylar film laminated between sheets to block UV rays.

2 **PANELS + VERTICAL SUPPORTS -** Aluminum Color TBD Powder-coated

3 **LEANING RAIL -** Aluminum

4 **ROOF**
ShapeShell™ - Gloss finish (into the glass) - See Sample Image) or Fiberglass

5 **SEATING**
See sample image (OSSO - ESCOFET)

SEE PAGE 2 FOR DETAILING AND DIMENSIONS

LIGHTING
6 LED luminaries
7 RGB LED Strip Lights

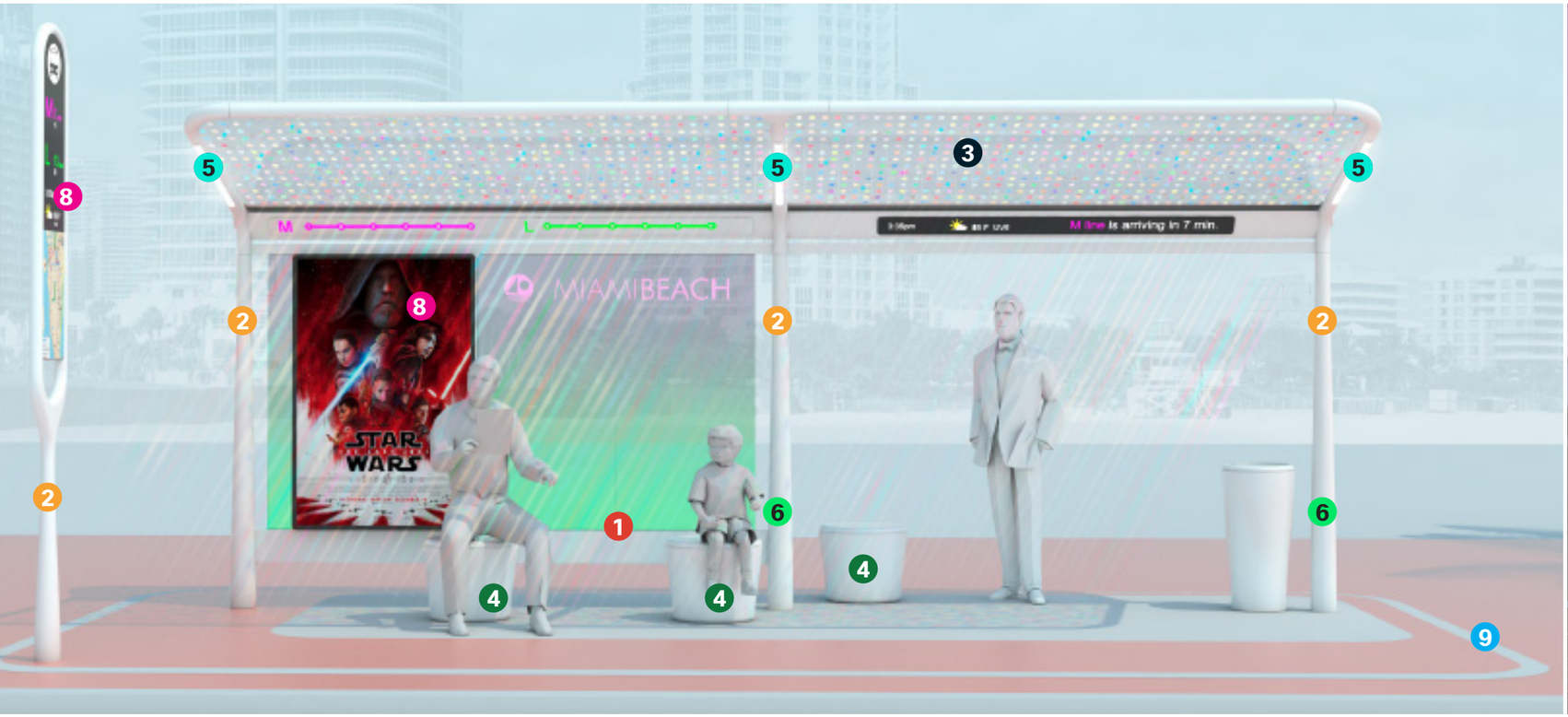
8 **USB / WIRELESS CHARGER:**
Marine-rated

9 **SOLAR PANELS**

10 **LCD / LED DISPLAY**

11 **REFLECTIVE PAVEMENT MARKER**
3M Road Safety
3M Floors and Sidewalks

CONCEPT 4 - RECOMMENDED BY FCWPC





GGI



Alice™ digital printing.

OSSO Concrete Design



Alula Stool



Radius

ESCOFET



Push



Soc

1. **REAR GLASS -** 3/8" thick, clear tempered glass with mylar film laminated between sheets to block UV rays.

2. **POSTS + VERTICAL SUPPORTS -** Aluminum cast / White Powder-coated strip aluminum frame

3. **ROOF**
GGI - Alice Digital Printing (Ceramic frit is fused into the glass) - See Sample Image

4. **SEATING**
See sample image (OSSO - ESCOFET)

SEE PAGE 4 FOR DETAILING AND DIMENSIONS

LIGHTING

5. LED luminaries

6. **USB / WIRELESS CHARGER:**
Marine-rated

7. **SOLAR PANELS**

8. **LCD / LED DISPLAY**

9. **REFLECTIVE PAVEMENT MARKER**
3M Road Safety
3M Floors and Sidewalks