



EVERSOURCE

EQUIPMENT ANIMATION
AND SIMULATIONS
(Exploration and Assessment)

Storyboard FINAL

07-21-2022

Document History

Version #	Date	Written/Revised By	Description
Draft V0.1	2022-06-24	Eric M. Scharf Solution Design Architect	<ul style="list-style-type: none">Initial storyboard draft
Draft V0.2	2022-07-15	Eric M. Scharf Solution Design Architect	<ul style="list-style-type: none">GUI design updated to introduce bidirectional selections, Profiles Types, and the addition of X-RAY to Display Styles
Draft V0.3	2022-07-19	Eric M. Scharf Solution Design Architect	<ul style="list-style-type: none">GUI design updated to reflect additional Equipment Positions
Final V1.0	2022-07-21	Eric M. Scharf Solution Design Architect	<ul style="list-style-type: none">Updated to display approved GUI color scheme and reaffirm functionality descriptions.

CREATIVE SERVICES

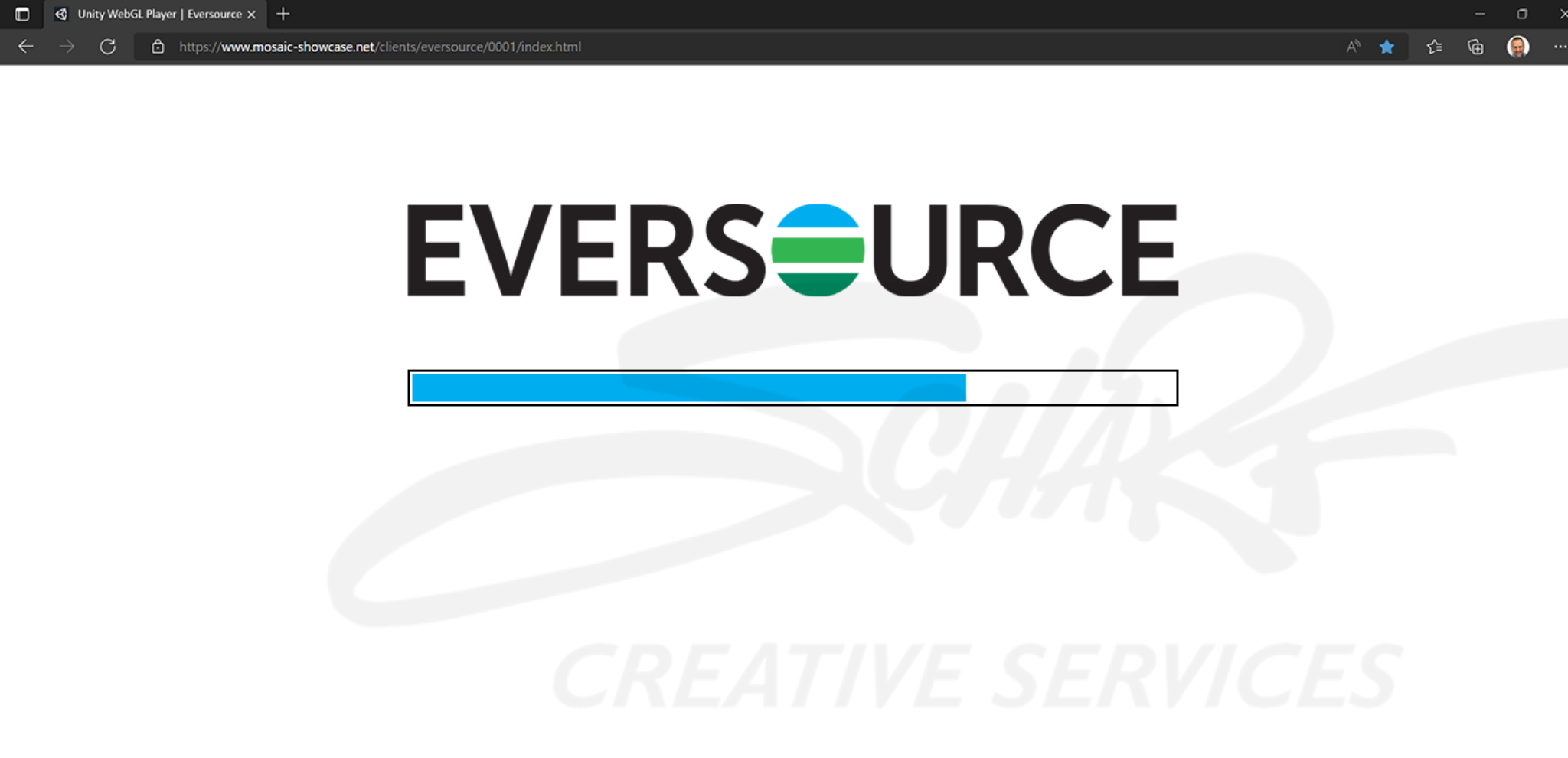
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DISCLAIMER: This document – like all storyboards across feature film, episodic broadcast television, interactive software, and other similar media – demonstrates (1) a ***visual approximation*** and (2) an accurate feature set for development of the agreed upon “Equipment Animations And Simulations (Exploration And Assessment)” end product.

Please NOTE: The 3D models of the gas devices – being displayed in real-time within the WebGL solution – will be procured (as CAD files) from their respective manufacturers and adjusted to match client-specified modifications.



User Interface
Functionality



DESCRIPTION: A mouse and keyboard are required input devices for this WebGL application. Upon entering the application URL into a preferred modern web browser (e.g., Google Chrome, Mozilla Firefox, Apple Safari, or Microsoft Edge) and reaching the above introductory screen, the application then displays a progress bar and launches. **PLEASE NOTE:** Slides 4-40 purposely involved a GRAYSCALE user interface. The UI COLOR SCHEME is discussed from slides 41 through 51.

DEVELOPERS:

NO user data is being tracked for this application.

Utilize “2022-07-19 - Eversource - GUI - Full Screen - Color Scheme - V1.2 - Source.psd” for the (1) GUI color scheme and (2) full screen requirements of the project.

Utilize “2022-07-19 - Eversource - GUI - Within Web Browser - V1.2 - Source.psd” for scale purposes ONLY (as it conveys how the application should appear within a given web browser).



DEVELOPERS:

Prior user interface has been redesigned for the following. (1) Longer equipment name field for Equipment Options. (2) View Front, View Side, and View Back consolidated under "PROFILE TYPES" which now include FRONT (default), BACK, 3-QUARTER, LEFT, RIGHT, TOP, and BOTTOM). (3) Closed, Low Flow, and High Flow consolidated under EQUIPMENT POSITIONS. (4) Scale/Size slider, "Click and drag," and "Enter Full Screen" shifted left to open up more screen space for viewing equipment.

DESCRIPTION: Upon successful launch, the application displays the above screen and user interface. The FISHER 133H regulator displays by default. Other default settings include DISPLAY STYLES (Exterior), PROFILE TYPES (Front), EQUIPMENT POSITIONS (Closed), ANNOTATIONS (Show), (Ready To) Enter Full Screen, (Ready To) Hide User Interface, and the 3D model scaled to 50%.



DEVELOPERS:

Prior user interface has been redesigned for the following. (1) Longer equipment name field for Equipment Options. (2) View Front, View Side, and View Back consolidated under "PROFILE TYPES" which now include FRONT (default), BACK, 3-QUARTER, LEFT, RIGHT, TOP, and BOTTOM). (3) Closed, Low Flow, and High Flow consolidated under EQUIPMENT POSITIONS. (4) Scale/Size slider, "Click and drag," and "Enter Full Screen" shifted left to open up more screen space for viewing equipment.

DESCRIPTION: DISPLAY STYLES can be toggled between Exterior, Interior, and X-Ray. EQUIPMENT OPTIONS can be toggled between the Fisher 133H regulator and Pietro Fiorentini Dival 600 regulator (among other equipment to-be-added). PROFILE TYPES can be toggled between Front, 3-Quarter, Back, Top, Bottom, Left, and Right. EQUIPMENT POSITIONS can be toggled between Closed, Low Flow, and High Flow. ANNOTATIONS can be toggled between Show and Hide.



DEVELOPERS:

Prior user interface has been redesigned for the following. (1) Longer equipment name field for Equipment Options. (2) View Front, View Side, and View Back consolidated under "PROFILE TYPES" which now include FRONT (default), BACK, 3-QUARTER, LEFT, RIGHT, TOP, and BOTTOM). (3) Closed, Low Flow, and High Flow consolidated under EQUIPMENT POSITIONS. (4) Scale/Size slider, "Click and drag," and "Enter Full Screen" shifted left to open up more screen space for viewing equipment.

DESCRIPTION: ANIMATION is controlled through play, pause, and stop buttons. The SCALE/SIZE feature is controlled through a single horizontal, click-and-drag slider. EQUIPMENT OPTIONS, DISPLAY STYLES, PROFILE TYPES, REGULAR POSITIONS, and ANNOTATIONS are controlled through two methods (left/right arrows OR dropdown menus). The left/right arrows are for users who are familiar with the application UI. The dropdown menus are for users who need to see their options.



DEVELOPERS:

Animation START and STOP have been replaced with PLAY, PAUSE, and STOP.

VIEW EXTERIOR and VIEW INTERIOR have been MODIFIED into EXTERIOR and INTERIOR along with X-RAY under the DISPLAY STYLES set of controls.

DESCRIPTION: The user toggles DISPLAY STYLES from Exterior to Interior (triggering the application to display a Front Interior of the Fisher 133H regulator).



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: The user toggles DISPLAY STYLES from Interior to X-Ray (triggering the application to display a Front X-Ray of the Fisher 133H regulator).



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: The user toggles DISPLAY STYLES from X-Ray to Exterior (triggering the application to display a Front Exterior of the Fisher 133H regulator).



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: The user toggles DISPLAY STYLES from X-Ray to Exterior (triggering the application to display the Exterior of the Fisher 133H regulator). The user toggles PROFILE TYPES from Front to 3-Quarter.



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: The user toggles PROFILE TYPES from 3-Quarter to Back.



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: The user toggles PROFILE TYPES from Back to Right.



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: The user toggles PROFILE TYPES from Right to Left.

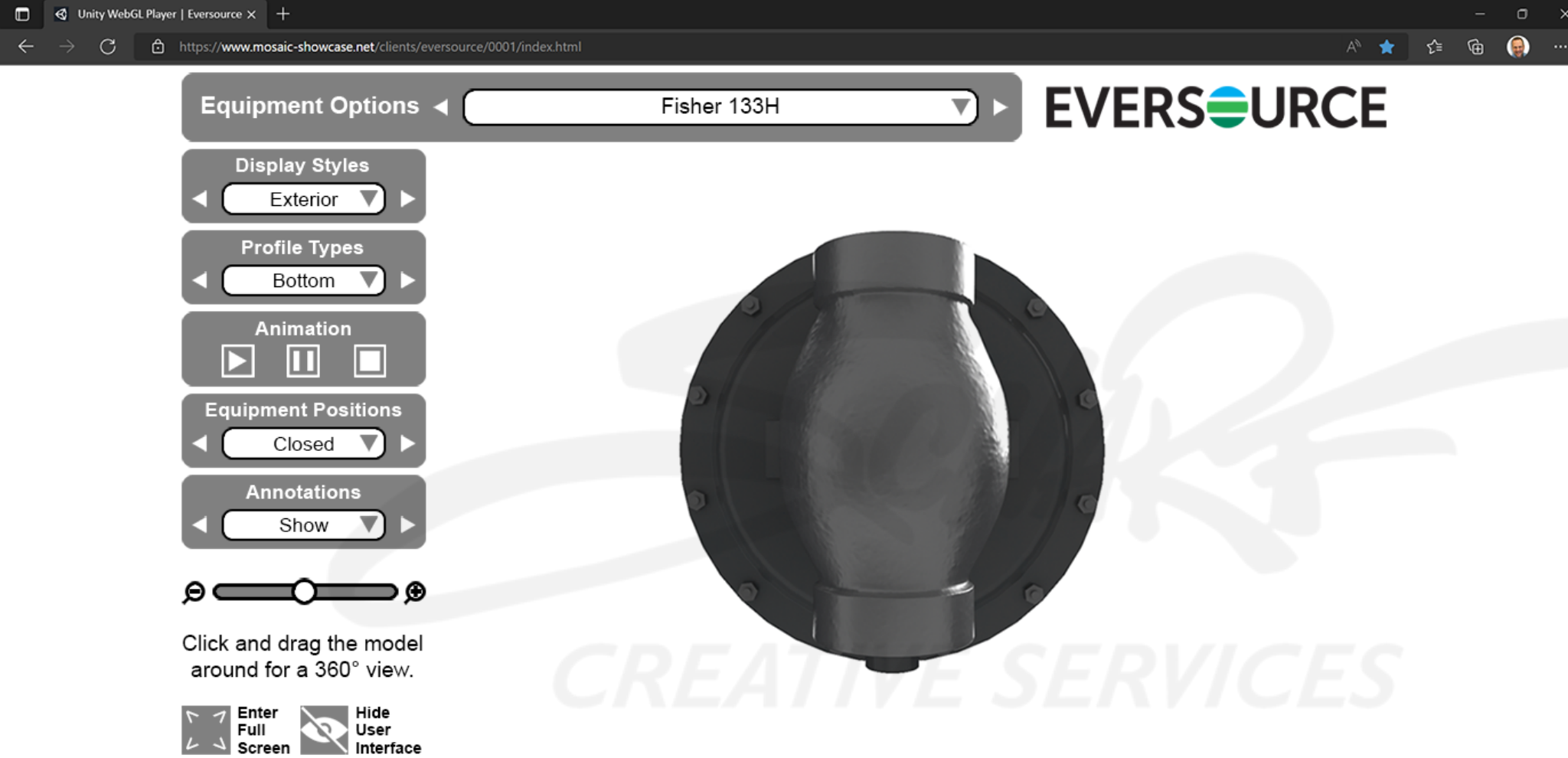


DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: The user toggles PROFILE TYPES from Left to Top.



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: The user toggles PROFILE TYPES from Top to Bottom.



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: The user toggles PROFILE TYPES from Bottom to Front.



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

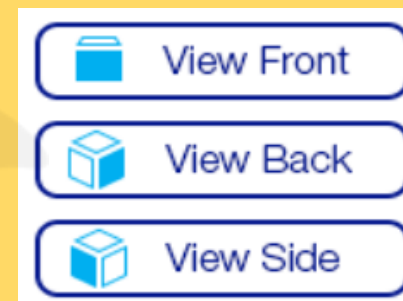
DESCRIPTION: The user single-clicks the DISPLAY STYLES dropdown menu to expose the Exterior, Interior, and X-Ray options. The user single-clicks the Interior option. The same functionality (as described on slide 7) also exists for PROFILE TYPES, EQUIPMENT POSITIONS, and ANNOTATIONS.



DESCRIPTION: After the user single-clicks the DISPLAY STYLES dropdown menu to expose and select the Interior option, the application displays the Front Interior of Fisher 133H regulator.

DEVELOPERS:

By consolidating View Front, View Back, and View Side from ↓



into PROFILE TYPES, and consolidating ↓



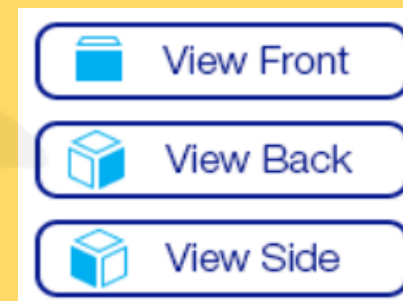
into EQUIPMENT POSITIONS, those changes allow more space to display the 3D models.



DESCRIPTION: The user single-clicks the PROFILE TYPES dropdown menu to expose the Front, 3-Quarter, Back, Right, Left, Top, and Bottom options. The user single-clicks the 3-Quarter option.

DEVELOPERS:

By consolidating View Front, View Back, and View Side from ↓



into PROFILE TYPES, and consolidating ↓



into EQUIPMENT POSITIONS, those changes allow more space to display the 3D models.



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: After the user single-clicks the PROFILE TYPES dropdown menu to expose and select the 3-Quarter option, the application displays the 3-Quarter Interior of the FISHER 133H regulator.

Unity WebGL Player | Eversource x

https://www.mosaic-showcase.net/clients/eversource/0001/index.html

Equipment Options ◀ Fisher 133H ▶

EVERSOURCE

Display Styles
◀ Interior ▶

Profile Types
◀ Front ▶

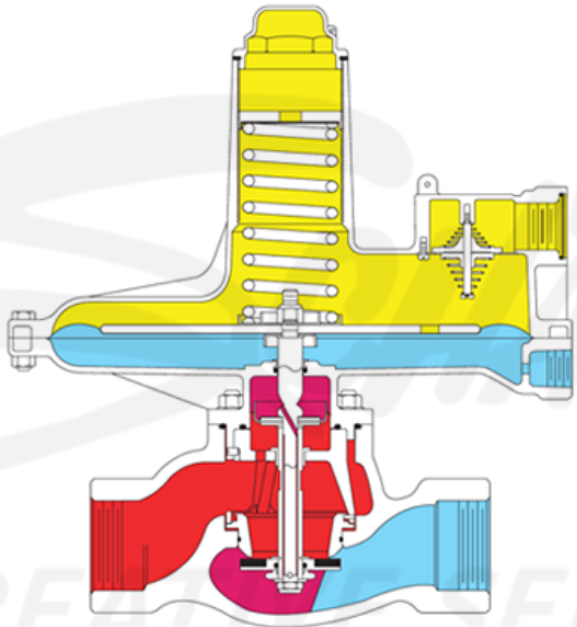
Animation
▶ || ◻

Equipment Positions
◀ Closed ▶

Annotations
◀ Show ▶

Click and drag the model around for a 360° view.

Enter Full Screen Hide User Interface



DEVELOPERS:

Temporary side profile schematic is used here as a reminder that we are still in the process of confirming:

- (1) gas flow for animations*
- (2) animation of internal equipment components*
- (3) Annotation panel body copy/text*

DESCRIPTION: The user single-clicks the left/right arrow controls for PROFILE TYPES to return to the Front profile (triggering the application to display the Front Interior of Fisher 133H regulator). The user single-clicks the ANIMATION play button (triggering the Fisher 133H regulator Interior components and gas to animate). The user single-clicks the left/right arrow controls for ANNOTATIONS to select Show.

Unity WebGL Player | Eversource x

https://www.mosaic-showcase.net/clients/eversource/0001/index.html

Equipment Options ◀ Fisher 133H ▶

EVERSOURCE

Display Styles
◀ Interior ▶

Profile Types
◀ Front ▶

Animation
▶ || ◻

Equipment Positions
◀ Closed ▶

Annotations
◀ Hide ▶

Click and drag the model around for a 360° view.

Enter Full Screen Hide User Interface

DEVELOPERS:

Temporary side profile schematic is used here as a reminder that we are still in the process of confirming:

- (1) gas flow for animations*
- (2) animation of internal equipment components*
- (3) Annotation panel body copy/text*

DESCRIPTION: After the user single-clicks the left/right arrow controls for ANNOTATIONS to select Show, the application changes the ANNOTATIONS status to Hide and displays Annotation information dots on the Fisher 133H regulator.

Unity WebGL Player | Eversource x

https://www.mosaic-showcase.net/clients/eversource/0001/index.html

Equipment Options Fisher 133H

EVERSOURCE

Display Styles Interior

Profile Types Front

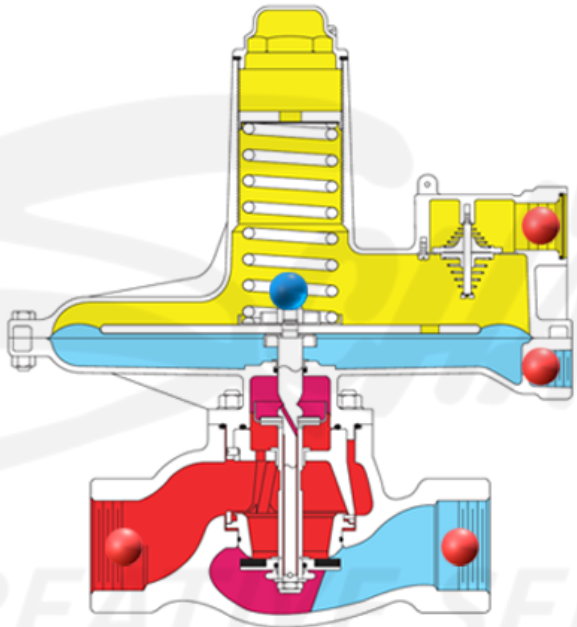
Animation

Equipment Positions Closed

Annotations Hide

Click and drag the model around for a 360° view.

Enter Full Screen Hide User Interface



Annotation –
Lorem ipsum lorem ipsum
lorem ipsum lorem ipsum
lorem ipsum lorem ipsum
lorem ipsum lorem ipsum
lorem ipsum lorem ipsum
lorem ipsum lorem ipsum
lorem ipsum lorem ipsum.

DEVELOPERS:

Temporary side profile schematic is used here as a reminder that we are still in the process of confirming:

- (1) gas flow for animations*
- (2) animation of internal equipment components*
- (3) Annotation panel body copy/text*

DESCRIPTION: The user single-clicks the one of the Annotation information dots on the Fisher 133H regulator (triggering the application to highlight the selected Annotation information dot and display an Annotation panel). **PLEASE NOTE:** In the absence of client-approved Annotation text, temporary “lorem ipsum” body copy is displayed within this panel).

Unity WebGL Player | Eversource x
https://www.mosaic-showcase.net/clients/eversource/0001/index.html

Equipment Options

EVERSOURCE

Display Styles
Interior

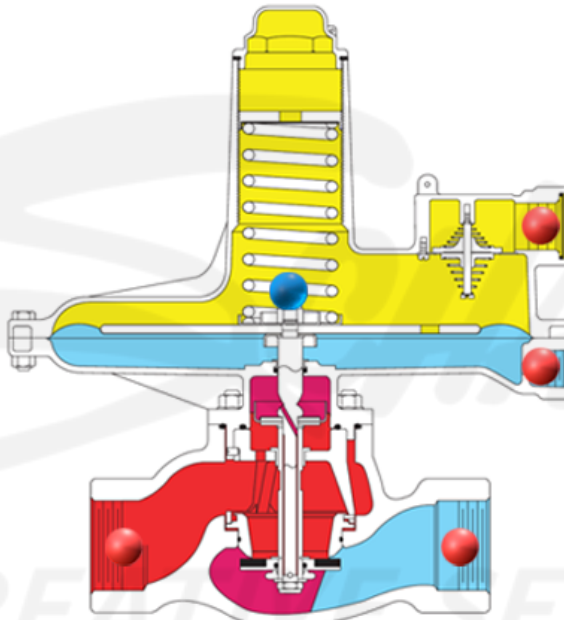
Profile Types
Front

Animation
▶ || ◻

Equipment Positions
Closed
Low Flow
High Flow
Hide

Click and drag the model around for a 360° view.

Enter Full Screen Hide User Interface



Annotation –
Lorem ipsum lorem ipsum
ipsum lorem ipsum
ipsum lorem ipsum
ipsum lorem ipsum
ipsum lorem ipsum
ipsum lorem ipsum
ipsum lorem ipsum
ipsum lorem ipsum.

DEVELOPERS:

Temporary side profile schematic is used here as a reminder that we are still in the process of confirming:

- (1) gas flow for animations*
- (2) animation of internal equipment components*
- (3) Annotation panel body copy/text*

DESCRIPTION: The user single-clicks the **EQUIPMENT POSITIONS** dropdown menu to expose the **Closed, Low Flow, High Flow, and Slam Shut** options before selecting the **Low Flow** option.

Unity WebGL Player | Eversource x

https://www.mosaic-showcase.net/clients/eversource/0001/index.html

Equipment Options Fisher 133H

EVERSOURCE

Display Styles
Interior

Profile Types
Front

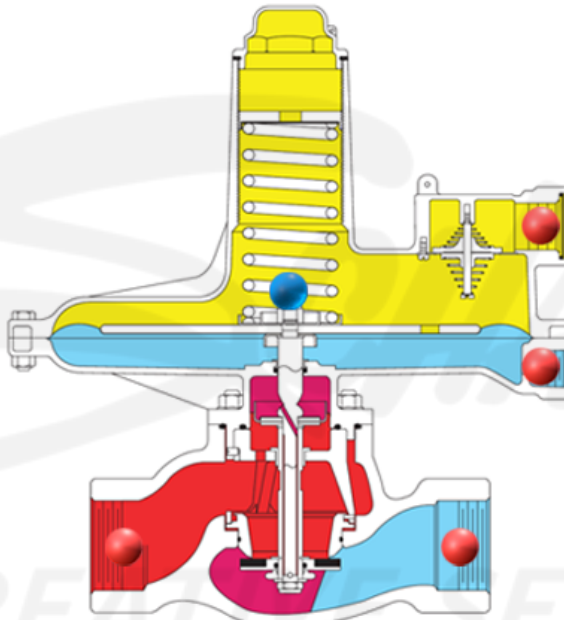
Animation
▶ || ◻

Equipment Positions
Low Flow

Annotations
Hide

Click and drag the model around for a 360° view.

Enter Full Screen Hide User Interface



Annotation –
Lorem ipsum lorem ipsum
ipsum lorem ipsum
ipsum lorem ipsum
ipsum lorem ipsum
ipsum lorem ipsum
ipsum lorem ipsum
ipsum lorem ipsum
ipsum lorem ipsum.

DEVELOPERS:

Temporary side profile schematic is used here as a reminder that we are still in the process of confirming:

- (1) gas flow for animations*
- (2) animation of internal equipment components*
- (3) Annotation panel body copy/text*

DESCRIPTION: After the user single-clicks the EQUIPMENT POSITIONS dropdown menu to expose and select the Low Flow option, the application changes the animation to reflect the change in EQUIPMENT POSITION.

Unity WebGL Player | Eversource x

https://www.mosaic-showcase.net/clients/eversource/0001/index.html

Equipment Options

EVERSOURCE

Display Styles
Interior

Profile Types
Front

Animation
▶ || ◻

Equipment Positions
Low Flow

Annotations
Show
Hide

Click and drag the model around for a 360° view.

Enter Full Screen Hide User Interface

Annotation –
Lorem ipsum lorem ipsum
ipsum lorem ipsum
ipsum lorem ipsum
ipsum lorem ipsum
ipsum lorem ipsum
ipsum lorem ipsum
ipsum lorem ipsum
ipsum lorem ipsum.

DEVELOPERS:

Temporary side profile schematic is used here as a reminder that we are still in the process of confirming:

- (1) gas flow for animations*
- (2) animation of internal equipment components*
- (3) Annotation panel body copy/text*

Type here to search

86°F 11:40 AM 6/24/2022

DESCRIPTION: *The user single-clicks the ANNOTATIONS dropdown menu to expose the Hide and Show options before selecting the Show option.*

Unity WebGL Player | Eversource x

https://www.mosaic-showcase.net/clients/eversource/0001/index.html

Equipment Options

EVERSOURCE

Display Styles
Interior

Profile Types
Front

Animation
▶ || ◻

Equipment Positions
Low Flow

Annotations
Show

Click and drag the model around for a 360° view.

Enter Full Screen Hide User Interface

DEVELOPERS:

Temporary side profile schematic is used here as a reminder that we are still in the process of confirming:

- (1) gas flow for animations*
- (2) animation of internal equipment components*
- (3) Annotation panel body copy/text*

DESCRIPTION: After the user single-clicks the ANNOTATIONS dropdown menu to expose and select the Show option, the application is triggered to hide the Annotation information dots and Annotation text panel. The user then single-clicks Stop within the ANIMATION controls.



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: The user changes DISPLAY STYLES to display Exterior, PROFILE TYPES to display 3-Quarter, and EQUIPMENT POSITIONS to display Closed.



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: The user single-click-and-drags the Scale/Size slider to the right (to 75%), which triggers the application to smoothly scale the Fisher 133H regulator up in size.



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: The user single-click-and-drags the Scale/Size slider to the right (to 100%), which triggers the application to smoothly scale the Fisher 133H regulator up in size.



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: The user reduces the Scale/Size slider from 100% back to the default 50% setting. The user also changes PROFILE TYPES from 3-Quarter to Front. The user also single-clicks the ENTER FULL SCREEN function.

Equipment Options

Fisher 133H

EVERSOURCE

Display Styles

Exterior

Profile Types

Front

Animation



Equipment Positions

Closed

Annotations

Show



Click and drag the model around for a 360° view.



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: After the user single-clicks the ENTER FULL SCREEN function, the application displays the above FULL SCREEN mode (where the web browser interface is no longer displayed).



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: The user single-clicks the EXIT FULL SCREEN feature, which triggers the application to re-enable the web browser's user interface and reduce the application's user interface to – once again – fit within the web browser's user interface.

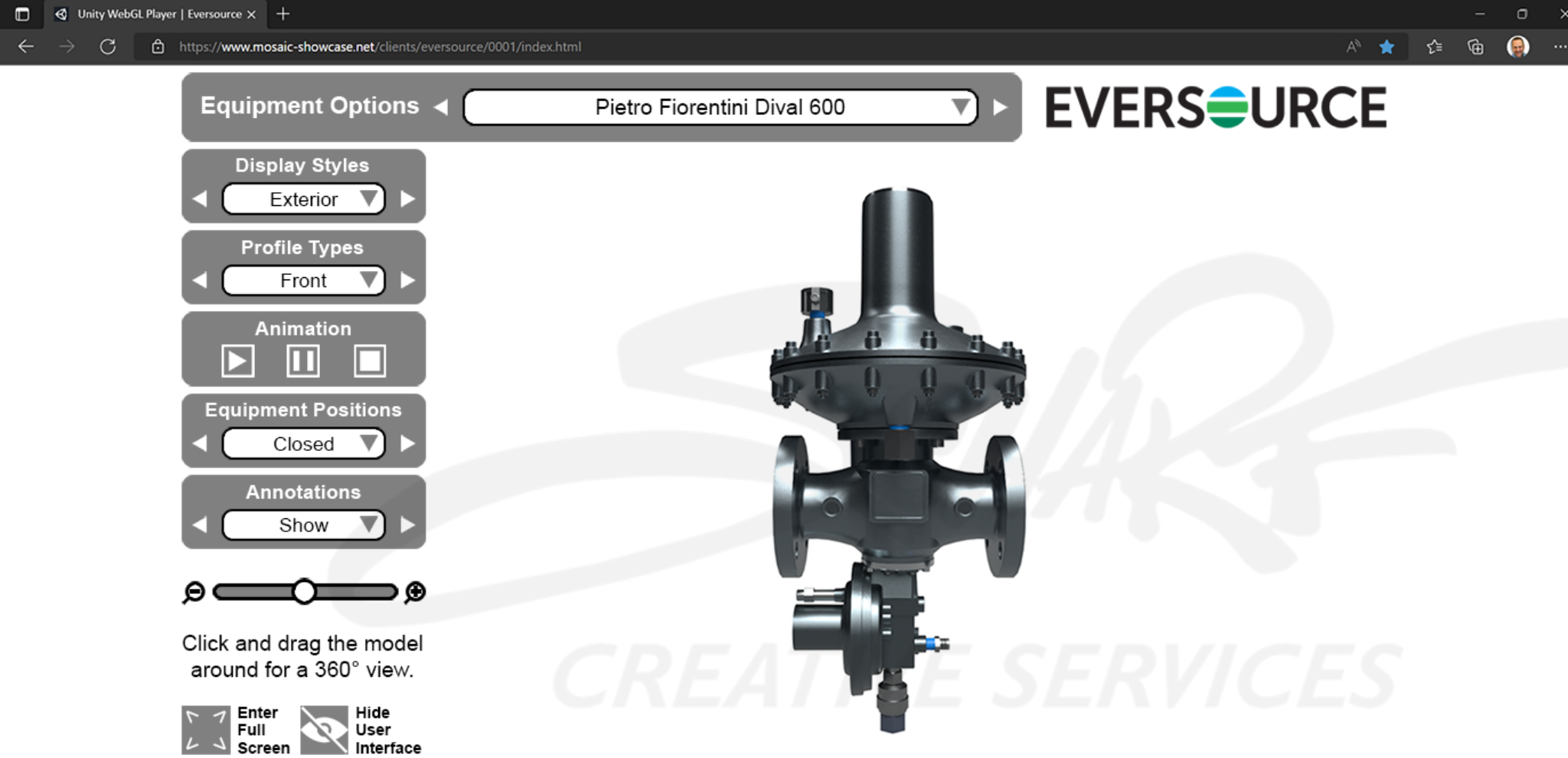


DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: The user single-clicks the EQUIPMENT OPTIONS dropdown menu to expose the Fisher 133H regulator and Pietro Fiorentini Dival 600 regulator options (before selecting the Pietro Fiorentini Dival 600 regulator).



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: After the user single-clicks the EQUIPMENT OPTIONS dropdown menu to select the Pietro Fiorentini Dival 600 regulator, the application is triggered to display the Pietro Fiorentini Dival 600 regulator. The user also single-clicks the HIDE USER INTERFACE function.



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: After the user single-clicks the HIDE USER INTERFACE function, the application is triggered to hide its user interface. The web browser user interface remains in place. PLEASE NOTE: The ENTER/EXIT FULL SCREEN and HIDE/SHOW USER INTERFACE features work independently from each other. The user also single-clicks the ENTER FULL SCREEN feature.

DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.



DESCRIPTION: After the user single-clicks the ENTER FULL SCREEN feature, the application is triggered to display FULL SCREEN MODE while HIDING the application user interface.



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: The user single-clicks the Exit Full Screen feature, which triggers the application to re-enable the web browser's user interface and reduce the application's user interface to back down to fit within the web browser's user interface. The user then single-clicks SHOW USER INTERFACE.



DEVELOPERS:

No further instructions.

Just walking the user through available user interface navigation controls.

DESCRIPTION: After the user single-clicks the SHOW USER INTERFACE feature, the application is triggered to display the web browser user interface while SHOWING the application user interface.



CREATIVE SERVICES

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User Interface

Color Combination

From The Eversource Style Guide



Display Styles

Exterior

THIS is a "label space."

Profile Types

Front

Animation



Equipment Positions

Closed

Annotations

Show

**PLEASE NOTE:**

- 1) **ALL user interface controls are SINGLE-STATE buttons** (e.g., no hover or disabled states) save for maximized dropdown menus.
- 2) **Dropdown menus are triggered** when clicking within a label space.
- 3) **The downward-facing arrow** (within a label space) flips 180° as a visual cue that selecting an option will trigger the dropdown menu to return to a minimized state.

Click and drag the model around for a 360° view.



Exit Full Screen



Hide User Interface

Display Styles

Exterior

Profile Types

Front

Animation



Equipment Positions

Closed

Annotations

Show

**PLEASE NOTE:**

ALL dropdown menus will display the same behavior.

- 1) The user single-clicks the a given label (e.g., Front).*
- 2) A dropdown menu appears (displaying all available options always in the same order).*
- 3) Upon selecting an option, that option momentarily displays a gray backdrop.*
- 4) The backdrop disappears, the dropdown menu is minimized, and the selection is displayed.*

Click and drag the model around for a 360° view.

Exit
Full
ScreenHide
User
Interface

Display Styles

Exterior

Profile Types

Front

Animation



Equipment Positions

Closed

Annotations

Show



Click and drag the model around for a 360° view.



Fisher 133H
Pietro Fiorentini Dival 600
Equipment Name 03
Equipment Name 04
Equipment Name 05
Equipment Name 06
Equipment Name 07
Equipment Name 08
Equipment Name 09
Equipment Name 10



PLEASE NOTE:

*The **EQUIPMENT OPTIONS dropdown menu** can be **progressively expanded** to display up to 10 device names at one time.*

Progressively meaning, if there are only 2 devices available, the dropdown menu will be affixed to that height (as shown on slide 43), and it can expand to a maximum of 10 at a time.

If there are more than 10 devices accessible within the application, a scroll bar will automatically appear.

Display Styles

Exterior

Profile Types

Front

Animation



Equipment Positions

Closed

Annotations

Show



Click and drag the model around for a 360° view.



Fisher 133H
Pietro Fiorentini Dival 600
Equipment Name 03
Equipment Name 04
Equipment Name 05
Equipment Name 06
Equipment Name 07
Equipment Name 08
Equipment Name 09
Equipment Name 10



PLEASE NOTE:

*The **EQUIPMENT OPTIONS** dropdown menu can be **progressively expanded** to display up to 10 device names at one time.*

Progressively meaning, if there are only 2 devices available, the dropdown menu will be affixed to that height (as shown on slide 43), and it can expand to a maximum of 10 at a time.

If there are more than 10 devices accessible within the application, a scroll bar will automatically appear.

Display Styles

Exterior
Interior
X-Ray

Front

Animation



Equipment Positions

Closed

Annotations

Show



Click and drag the model around for a 360° view.



Exit
Full
Screen



Hide
User
Interface



PLEASE NOTE:

ALL dropdown menus will display the same behavior.

- 1) The user single-clicks the a given label (e.g., Front).
- 2) A dropdown menu appears (displaying all available options always in the same order).
- 3) Upon selecting an option, that option momentarily displays a gray backdrop.
- 4) The backdrop disappears, the dropdown menu is minimized, and the selection is displayed.

Display Styles

Exterior

Profile Types

Front

3-Quarter

Back

Right

Left

Top

Bottom

Closed

Annotations

Show



Click and drag the model around for a 360° view.



Exit
Full
Screen



Hide
User
Interface



PLEASE NOTE:

ALL dropdown menus will display the same behavior.

- 1) The user single-clicks the a given label (e.g., Front).
- 2) A dropdown menu appears (displaying all available options always in the same order).
- 3) Upon selecting an option, that option momentarily displays a gray backdrop.
- 4) The backdrop disappears, the dropdown menu is minimized, and the selection is displayed.

Display Styles

Exterior

Profile Types

Front

Animation



Equipment Positions

Closed

Low Flow
High Flow

Show



Click and drag the model
around for a 360° view.



Exit
Full
Screen



Hide
User
Interface

**PLEASE NOTE:**

ALL dropdown menus will display the same behavior.

- 1) The user single-clicks the a given label (e.g., Front).
- 2) A dropdown menu appears (displaying all available options always in the same order).
- 3) Upon selecting an option, that option momentarily displays a gray backdrop.
- 4) The backdrop disappears, the dropdown menu is minimized, and the selection is displayed.

Display Styles

Exterior

Profile Types

Front

Animation



Equipment Positions

Closed

Annotations

Show
Hide

Click and drag the model
around for a 360° view.



Exit
Full
Screen



Hide
User
Interface

**PLEASE NOTE:**

ALL dropdown menus will display the same behavior.

- 1) The user single-clicks the a given label (e.g., Front).
- 2) A dropdown menu appears (displaying all available options always in the same order).
- 3) Upon selecting an option, that option momentarily displays a gray backdrop.
- 4) The backdrop disappears, the dropdown menu is minimized, and the selection is displayed.

Equipment Options

Display Styles

Exterior

Profile Types

Front

Animation



Equipment Positions

Closed

Annotations

Show



Click and drag the model around for a 360° view.



Fisher 133H
Pietro Fiorentini Dival 600
Equipment Name 03
Equipment Name 04
Equipment Name 05
Equipment Name 06
Equipment Name 07
Equipment Name 08
Equipment Name 09
Equipment Name 10



EVERSOURCE

PLEASE NOTE:

This web-based application currently preloads a maximum of three pieces of equipment within a user's available bandwidth, controlled by that user's ISP (Internet Service Provider).

Once a piece of equipment well beyond those three preloaded options is selected, this application may (by design) momentarily display a "ONE MOMENT PLEASE" alert while that additional piece of equipment is BRIEFLY downloaded into the display.

Display Styles

Exterior

Profile Types

Front

Animation



Equipment Positions

Closed

Annotations

Show



Click and drag the model
around for a 360° view.



Exit
Full
Screen



Hide
User
Interface

**PLEASE NOTE:**

This web-based application currently preloads a maximum of three pieces of equipment within a user's available bandwidth, controlled by that user's ISP (Internet Service Provider).

Once a piece of equipment (beyond those initial three preloaded options) is selected, this application may (by design) momentarily display a "ONE MOMENT PLEASE" alert while that additional piece of equipment is BRIEFLY downloaded into the display.