

Appendix B: Design Drawings and Visualizations

Sheet Index:

Page 2	Rendering with Design Features
Page 3	Rendering with Materials
Page 4	Material and Color Palette
Page 5	Site Rendering
Page 6	Rendering of View Looking Towards Pump Station
Page 7	Rendering of View From Front Entry



Architectural- Pump Station Design

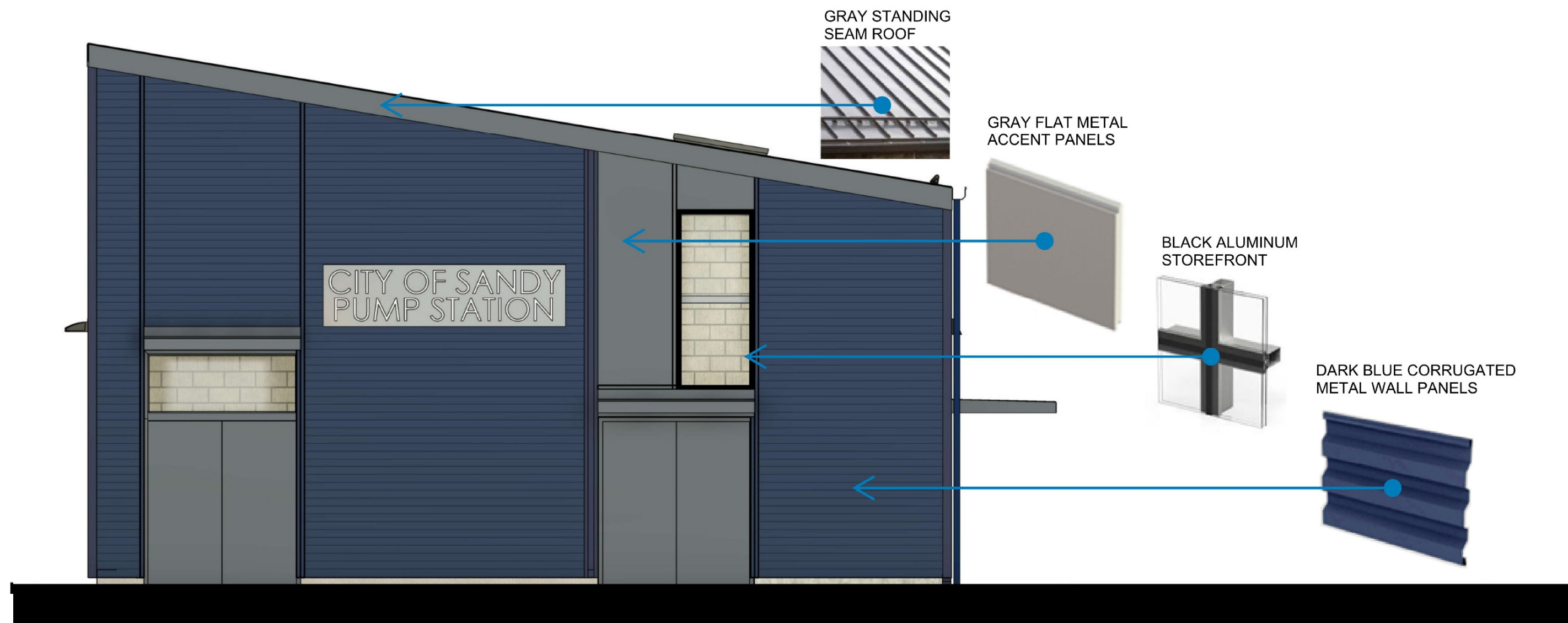
DESIGN FEATURES

- A** SHED ROOF
- B** GRAY STANDING SEAM METAL ROOF
- C** FALL ARREST ANCHORS
- D** BLUE METAL CLADDING – HORIZONTAL
- E** GRAY METAL CLADDING – FLAT PANEL
- F** VERTICAL WINDOWS
- G** CANOPY
- H** SKYLIGHTS OVER PUMPS
- I** LOUVER AT GENERATOR
- J** LOUVER AT PUMP ROOM





Architectural- Pump Station Design





mwa architects

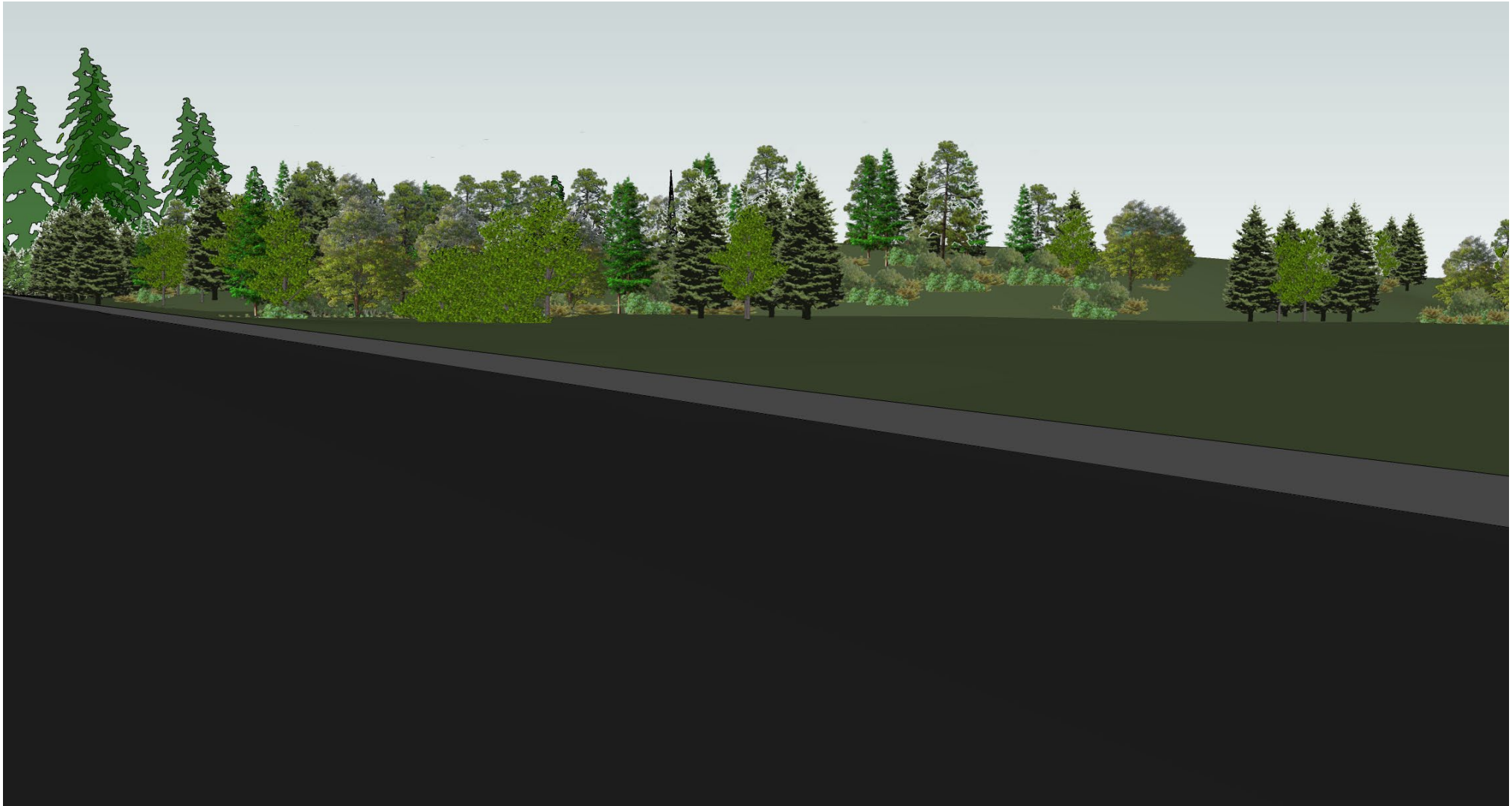
SAN FRANCISCO PORTLAND

Material and Color Palette: Sandy Pump Station

Illustration	Material	Color	Notes
	Standing seam metal roof panel	Light grey	High solar reflectance index. Local metal buildings primarily white/grey roofs.
	Corrugated metal panel siding, primary building cladding	Dark Blue – Centria #9930 Night Horizon	Fire resistant, durable/long lasting, low maintenance, follows Columbia Gorge design guideline recommendation
	Flat metal panel siding, secondary accent building cladding	Medium Gray - Centria #9947 Gray Velvet	Fire resistant, durable/long lasting, low maintenance
	Storefront glazing systems	Black aluminum, light grey tinted dual glazing	Low-e, insulated, daylight control, operable windows in offices, bird-friendly horizontal etching on select areas



RENDERING OF VIEW LOOKING TOWARDS PUMP STATION FROM CARPENTER ROAD



RENDERING OF VIEW FROM FRONT ENTRY

