

**Changeroom / Office Building**

~24,600 ft<sup>2</sup>

- 1 Administration Offices  
~6,700 ft<sup>2</sup>  
Office space for management, admin, and technical personnel. Individual offices, cubicles, open work areas, and conference rooms. Four individual washrooms.
- 2 Lunch Room  
~1,600 ft<sup>2</sup>  
Shared lunch room for use of surface employees
- 3 Male Changeroom  
~8,500 ft<sup>2</sup>  
Area with hanging baskets for storage and drying of work clothes. Locker area for personal items and clean clothes storage. 55 individual showers and washroom area with 4 toilets, 4 urinals, and sinks.
- 4 Female Changeroom~4,400 ft<sup>2</sup>  
Area with hanging baskets for storage and drying of work clothes. Locker area for personal items and clean clothes storage. 11 individual showers and washroom area with 4 toilets and sinks.
- 4 Mine Lobby  
~3,400 ft<sup>2</sup>  
Open area for mustering of underground work crews and office space for mine supervision staff.

**Breezeway**

~1,300 ft<sup>2</sup>

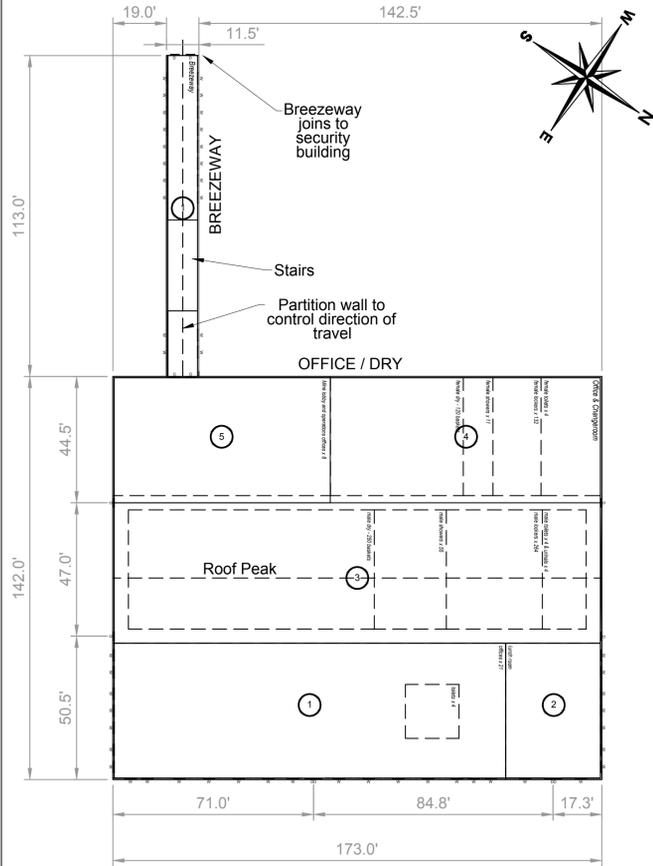
- 1 Breezeway  
Enclosed hallway to join Mine Lobby to Security Building at Service Shaft. Breezeway divided by partition to control one way pedestrian travel on each side of partition.

**Building Notes**

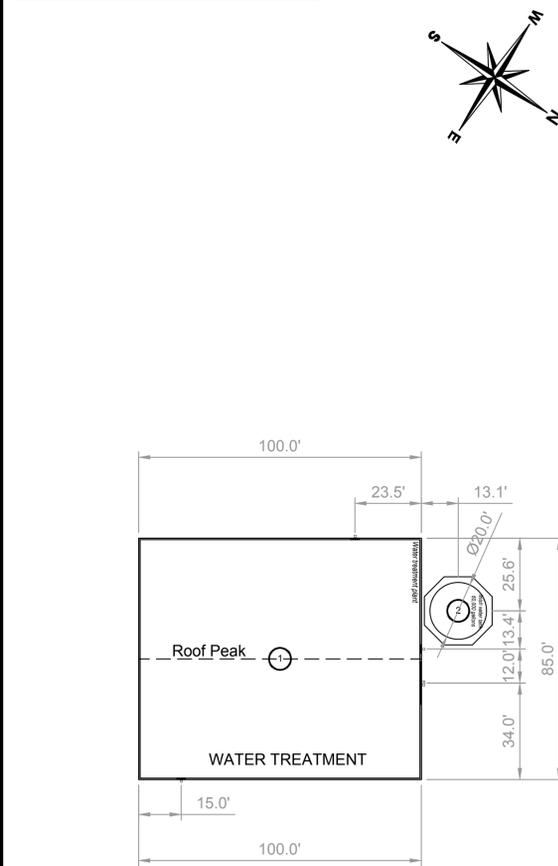
- Pre-engineered steel buildings.
- Building to have mid columns at roof peak.
- Concrete slab floors.
- Steel cladding on roofs and walls.
- Non-reflective / non metallic paint.

Roof color  
Charcoal Gray  
 Wall color  
Slate Gray  
 Door color  
Light Gray

**Changeroom / Office - Plan View**



**Water Treatment - Plan View**



**Water Treatment Building**

~8,500 ft<sup>2</sup>

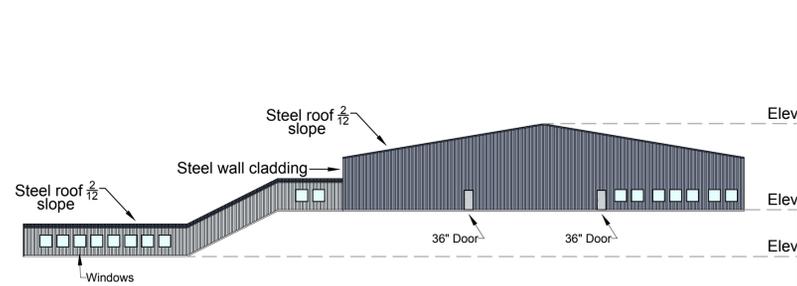
- 1 Water treatment  
Containing equipment for treating mine water. MnO2 and GAC vessels, chemical storage and dosing pumps, backwash pumps, safety shower, and single office.
- 2 Finish water tank  
Steel tank for holding treated mine water for pumping to discharge point. Tank holds 60,000 gallons with dimensions of 20 ft diameter x 30 feet height.

**Building Notes**

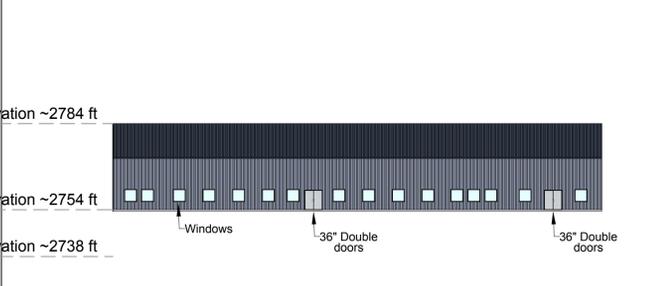
- Pre-engineered steel building.
- Buildings to have clear spans - No mid columns
- Concrete slab floors with machinery foundations, sumps, and catchments as necessary.
- Steel cladding on roofs and walls.
- Non-reflective / non metallic paint.

Roof color  
Charcoal Gray  
 Wall color  
Slate Gray  
 Door color  
Light Gray

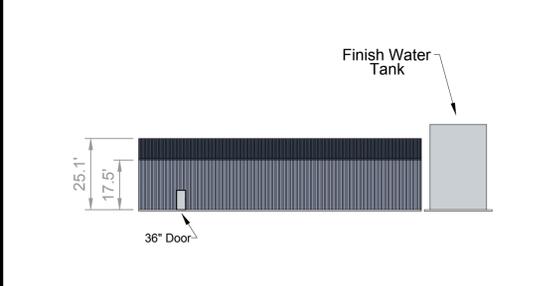
**Changeroom / Office - Side View Elevation - Looking NW**



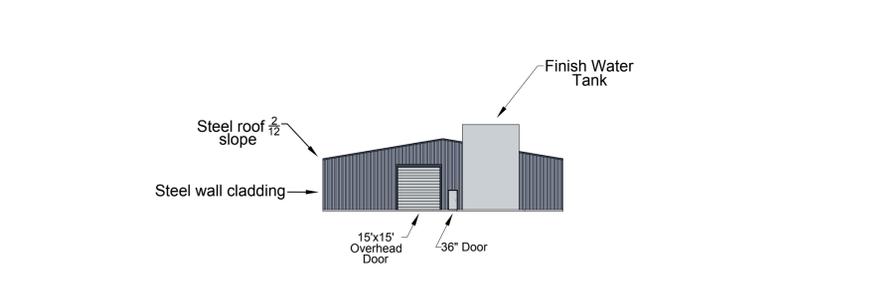
**Changeroom / Office - Front View Elevation - Looking SW**



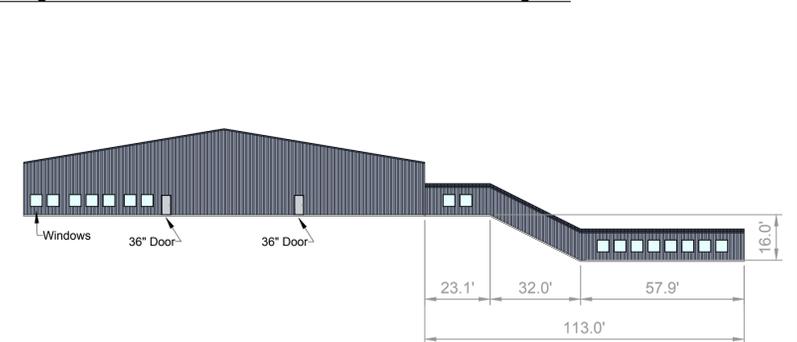
**Water Treatment- Front View Elevation - Looking SW**



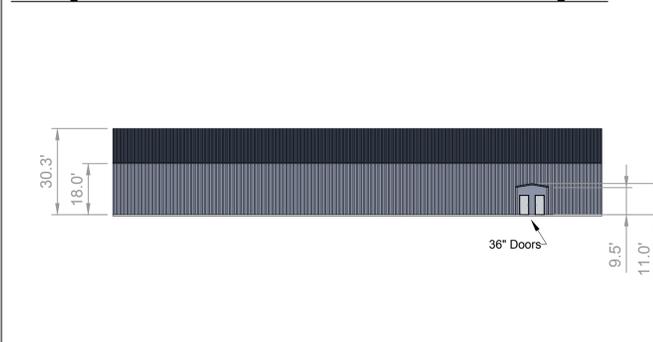
**Water Treatment- Side View Elevation - Looking SE**



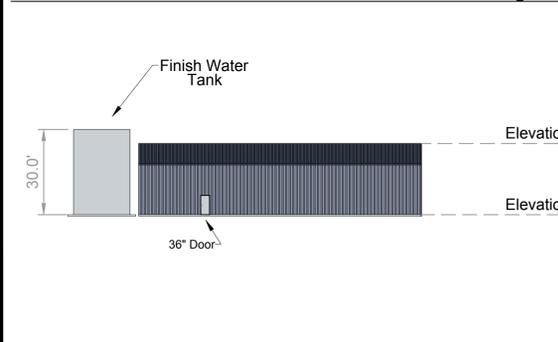
**Changeroom / Office - Side View Elevation - Looking SE**



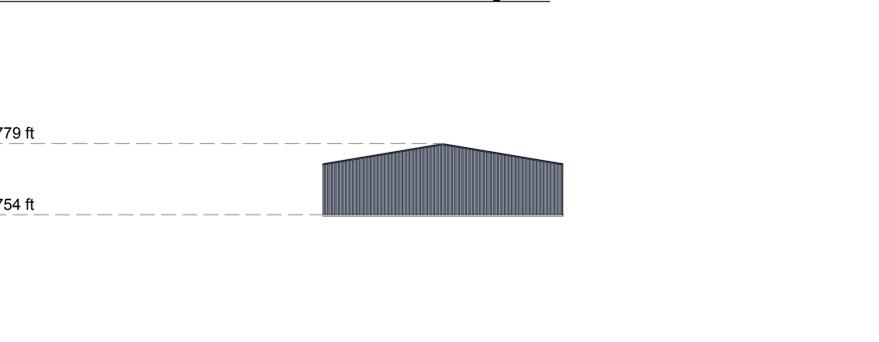
**Changeroom / Office - Rear View Elevation - Looking NE**



**Water Treatment - Rear View Elevation - Looking NE**



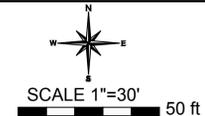
**Water Treatment - Side View Elevation - Looking NW**



Idaho-Maryland Mine Project  
 Rise Grass Valley Inc.  
 PO Box 271  
 Grass Valley, California, USA 95945



Brunswick Industrial Site  
 Nevada County, SEC. 31, T.16N, R.9E., M.D.M  
 Total Area = 118.93 Acres  
 Assessor Parcel Numbers:  
 09-630-37, 09-630-39, 09-441-03, 09-441-04,  
 09-441-05, 09-441-34  
 Current Zoning M1-SP / Proposed Zoning M1-ME



**B302 Brunswick Industrial Site**  
**Changeroom/Office, & Water Treatment Buildings**  
 Building details and elevations