Board of Supervisors Special Meeting Program February 15, 2024

- 9:00 AM Chair will start the meeting
- Staff Presentation
- Applicant Presentation

Public Comment:

- Speakers will need a speaker number (available at the staff table in the Lobby)
- Speakers will line up in groups of 10
- Speakers are limited to up to 3 minutes each
- Once you spoken, please return to your seat or exit the Chambers
- Once all speakers have had the opportunity to address the Board of Supervisors, the Chair will close public comment. If necessary, to accommodate all those wishing to speak, the public hearing may continue on Friday at 9:00 AM.

Next Steps:

- Oncer Public Comment is closed, the Board of Supervisors will deliberate and make a determination.
- If the meeting does not finish on Thursday, the meeting will continue where it left off on Friday, February 16th at 9:00
 AM.



Idaho-Maryland Mine Rise Grass Valley Project

Special Meeting Nevada County Board of Supervisors Thursday, February 15th, 2024





Project Planners:

Kyle Smith – Senior Planner, Nevada County Nick Pappani – Vice President, Raney Planning & Management

File No.: PLN19-0176; EIR19-0001; CUP19-0004; RZN19-0002; VAR19-0003; MGT19-0039; MGT19-0040; MGT20-0009; MGT20-0010; MGT20-0011; MGT20-0012; MGT20-0013; LLA20-0006; AAM21-0002; MIS22-0019





Presentation Overview

- Introduction and Project Description (Planning Staff)
- Environmental Impact Report and CEQA (Nick Pappani)
- General Plan/Zoning Consistency (Planning Staff)
- Recommendations (Planning Staff)



Introduction

 The purpose of this meeting is to present the proposed Idaho-Maryland Mine Project and Planning Commission Recommendation to the Nevada County Board of Supervisors.

 Upon the close of the public hearing, based upon the information presented and public testimony, the Nevada County Board of Supervisors will make a project determination.



Project Timeline

- November 2019 Application received from Rise Grass Valley
- July-August 2020 Notice of Preparation (NOP) is circulated
- January-April 2022 Draft Environmental Impact Report (DEIR) circulation period
 - March DEIR Public Comment Meeting is held
- December 2022 Final Environmental Impact Report (FEIR) is released
- May 2023 Planning Commission Project Hearing
- December 2023 Vested Rights Hearing
- February 2024 Board of Supervisors Project Hearing

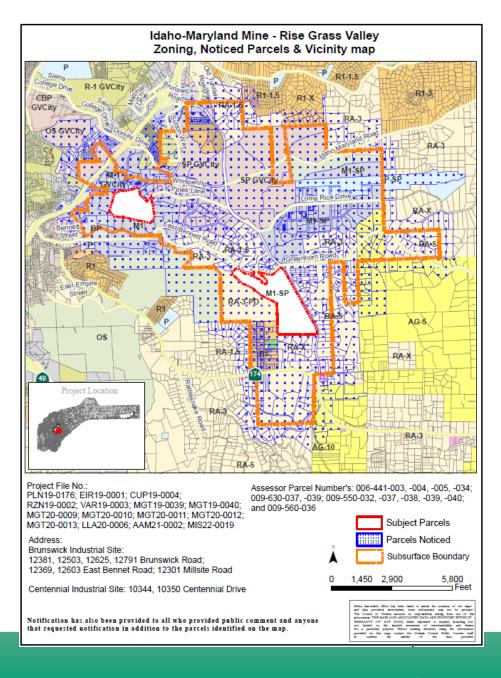


Project Sites

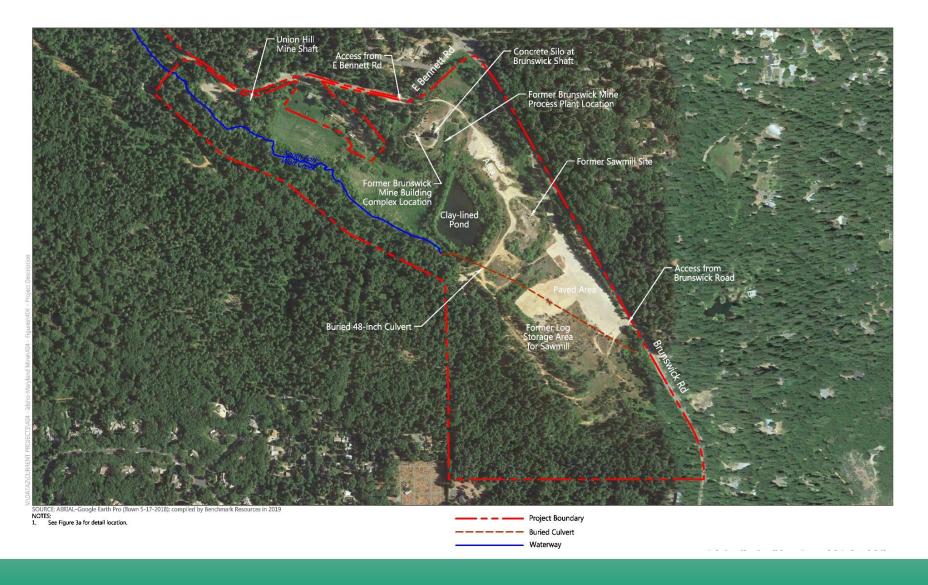
- Located in unincorporated Western Nevada County on two surface properties:
 - Brunswick Industrial Site
 - Zoning: Light-Industrial (M1) Site Performance Combining District (SP)
 - General Plan: Industrial (IND)
 - Centennial Industrial Site*
 - Zoning: Light-Industrial (M1)
 - General Plan: Industrial (IND)
- Project site's surface components are comprised of approximately
 175.64 acres
- Proposed project would involve underground mining within an approximately 1,425-acre portion of the approximately 2,585-area mineral rights boundary

^{*}Centennial Industrial Site eliminated under EIR Alternative 2



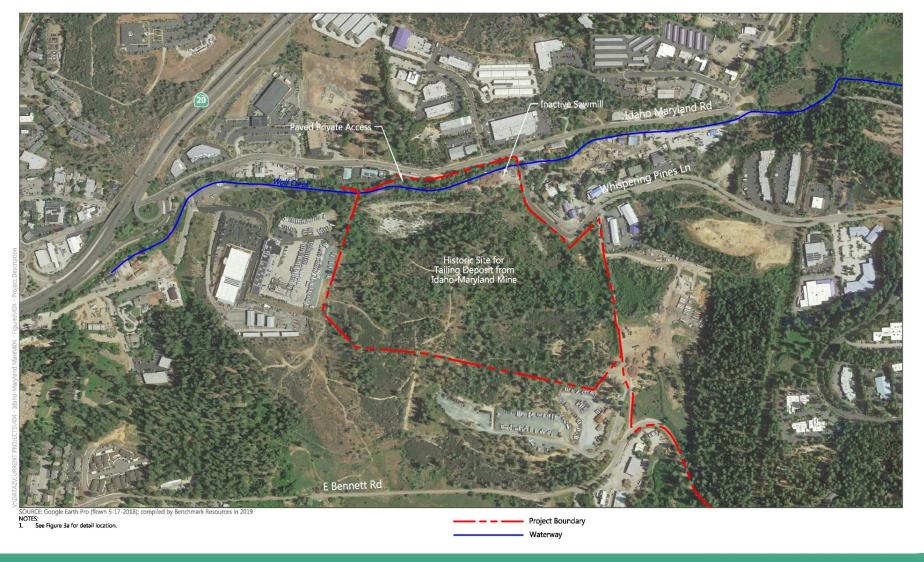


Brunswick Industrial Site



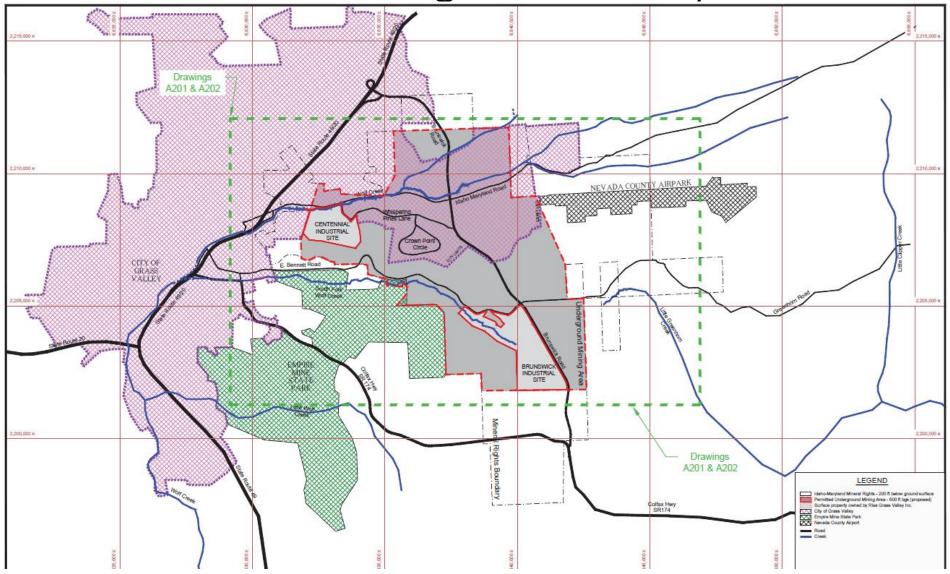


Centennial Industrial Site





Mineral Rights Boundary

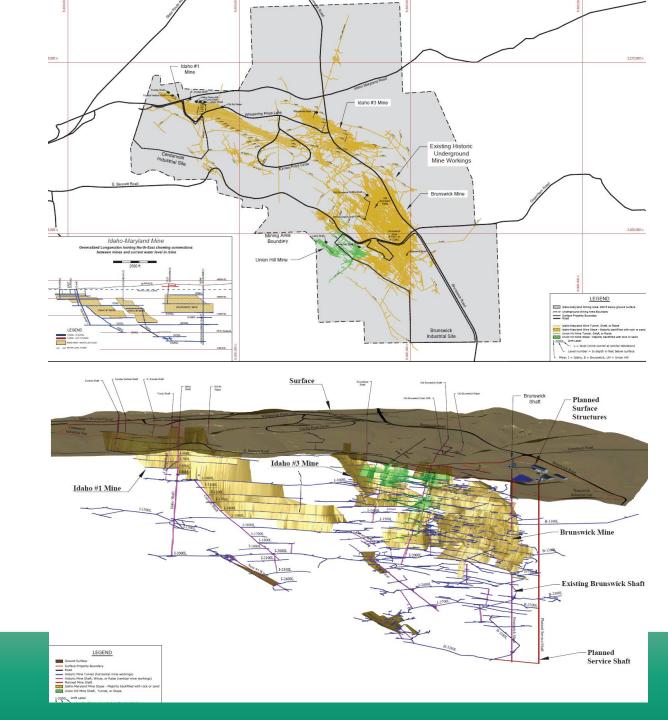




Project Description

Generally, the proposed project would include the following components:

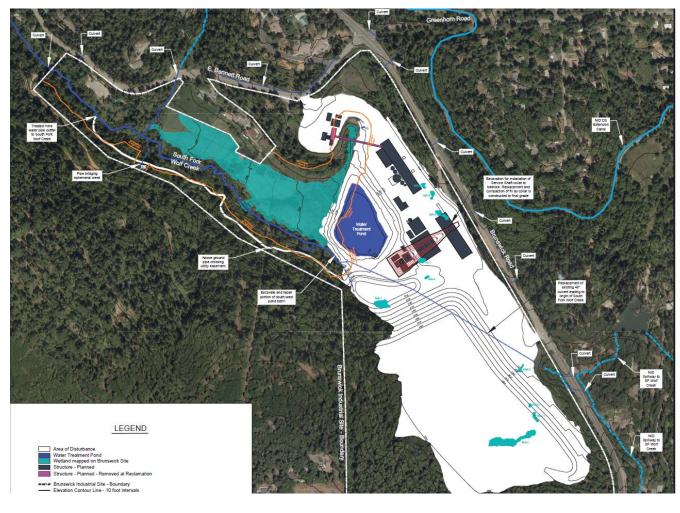
- Dewatering the existing underground mine workings;
- Underground mining at a depth of five hundred (500) feet or more within defined areas underlying the mineral rights properties;
- Installation of a potable water pipeline along East Bennett Road for residential potable water supply





Project Description (Continued)

- Construction and operation of aboveground processing and water treatment facilities at the Brunswick Industrial Site;
- Engineered fill placement for potential future industrial pad development at the Centennial* and the Brunswick Industrial Sites;
- Reclamation of the project sites in accordance with a proposed Reclamation Plan (upon completion of the eighty (80)-year mining).

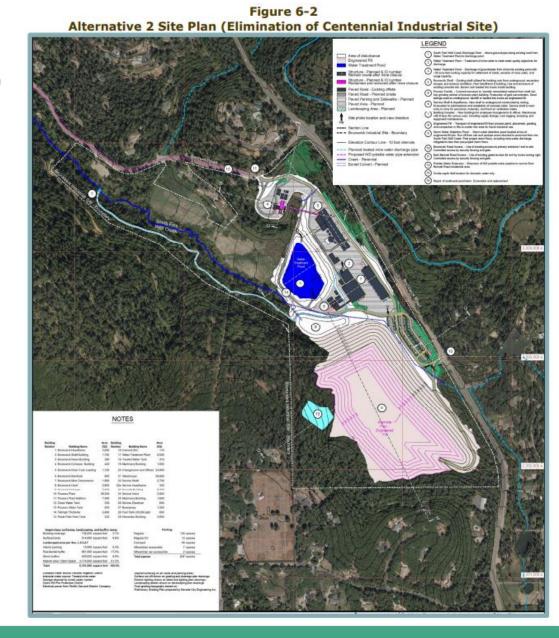




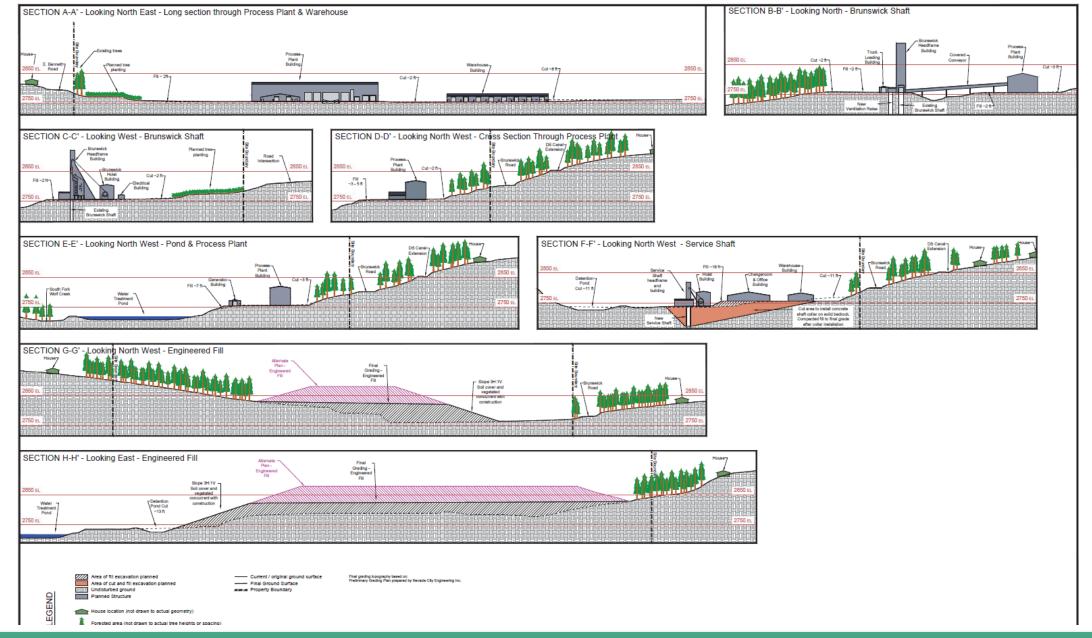
Project Description (Alternative 2)

Generally, Alternative 2 proposes to eliminate the Centennial Industrial Site from the proposed project and expand the fill pile at the Brunswick Industrial Site:

- Alternative 2 would eliminate the Centennial Industrial Site, and any related impacts, entirely from the IMM Project.
 - Eliminate truck trips between Brunswick and Centennial Industrial Sites.
 - Increase duration of engineered pad construction at Brunswick Industrial Site
- Alternative 2 would still allow industrial uses to be developed at the Brunswick Industrial Site.









Entitlement Applications

Implementation of the proposed project would require the following discretionary actions by the County:

- Rezone
- Variance
- Use Permit
- Reclamation Plan and Financial Assurance Cost Estimate
- Management Plans*
- Amendment to the Final Map for Bet Acres
- Boundary Line Adjustment
- Development Agreement

^{*}Not all Management Plans would be required for Proposed Alternative 2 (e.g. Fault Zone)



Environmental Impact Report

- NOP released on July 17, 2020, for public review and scoping meeting held on July 27, 2020.
- Raney and County prepared Draft Environmental Impact Report
- DEIR released on January 4, 2022, for public review
- Initial review period of 60 days extended to 91 days on February 7, 2022
- DEIR was prepared pursuant to CEQA Guidelines and evaluates all CEQA topics
- DEIR identified several potentially significant impacts



Environmental Impact Report Continued

- Feasible mitigation measures identified to reduce the following <u>potentially significant</u> impacts to a less-than-significant level:
 - Air Quality, Greenhouse Gas Emissions, and Energy;
 - Biological Resources;
 - Cultural and Tribal Cultural Resources;
 - Geology and Soils;
 - Hazards and Hazardous Materials;
 - Hydrology and Water Quality;
 - Noise (off-site haul truck traffic noise; operational noise and vibration);
 - Transportation (hazards related to construction traffic); and
 - Wildfire



Significant and Unavoidable Impacts

DEIR determined that the proposed project would result in <u>significant and unavoidable</u> impacts, even with incorporation of feasible mitigation, to:

- Aesthetics;
- Noise (temporary construction noise along East Bennett Road); and
- Transportation (e.g., intersections).



Alternatives

The DEIR included analysis of four alternatives and considered but dismissed another five alternatives. The four alternatives analyzed include:

- Alt. 1: No Project (No Build)
- Alt. 2: Elimination of Centennial Industrial Site and Expansion of Brunswick Fill Pile
- Alt 3: Expansion of Centennial Engineered Fill Pile and Elimination of Brunswick Engineered Fill Pile
- Alt 4: Reduced Throughput
- Environmentally Superior Alternative



Public Comments on the DEIR

- During the 91-day public comment period of the DEIR, the County received:
 - 12 comments letters from agencies
 - 32 letters from groups
 - 2,821 individual comment letters
 - Comments at the DEIR Comment Hearing



Final EIR

All comments received on the DEIR were addressed in the Final EIR.

- The Final EIR includes 38 Master Responses to address concerns repeatedly expressed in DEIR comments.
- The Final EIR includes all revisions to the DEIR text based upon comments received.
- Revisions included clarifying existing mitigation measures and additional background information and analysis.
- Recirculation of the DEIR is not required pursuant to CEQA Guidelines Section 15088.5.
- The Final EIR was released to the public on December 16, 2022.



Findings of Fact & Statement of Overriding Considerations

Pursuant to PRC 21002 and Guidelines 15091, an agency should not approve a project unless the public agency makes one or more written findings for each of the significant effects identified in the EIR.

Pursuant to Guidelines 15093, when determining whether to approve a project for which significant and unavoidable impacts have been identified, the lead agency must balance the project benefits and whether they outweigh the unavoidable environmental effects.



General Plan Inconsistency

Project can be found to be inconsistent with General Plan Central Theme 1:

- 1. Fostering a rural quality of life (Central Theme 1);
- 2. Sustaining a quality environment (Central Theme 2);
- 3. Development of a strong, diversified, sustainable local economy (Central Theme 3); and,
- 4. Planned land use patterns will determine the level of public services appropriate to the character, economy and environment of each region (Central Theme 4).



General Plan Inconsistency

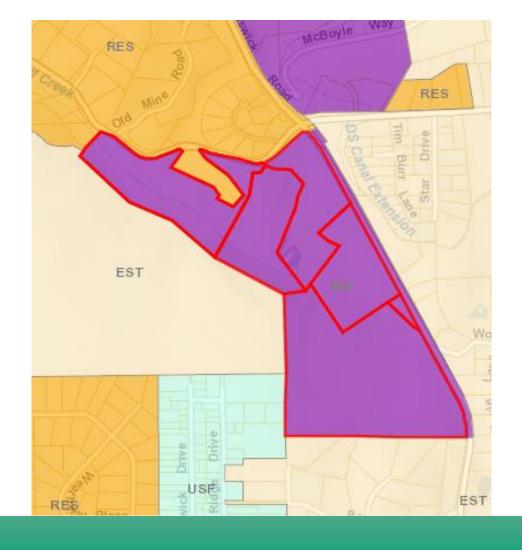
Project can be found to be <u>inconsistent</u> with the following General Plan Goals and Policies:

• Policy 1.1.1 – Maintain a distinct boundary between Rural and Community Regions.



General Plan Inconsistency (cont.)

- Policy 1.1.2 The General Plan divides the County into Community Regions and Rural Regions. [...] Within the Rural Regions, growth is limited to those types and densities of development which are consistent with the open, rural, lifestyle, pastoral character and natural setting and surrounding land use patterns which exists in these areas.
- Policy 1.3.2 Within the Rural Regions, growth is provided for only those types and densities of development which are consistent with the open, pastoral character which exists in these areas. [...] These uses require and support lower levels of service and through low density and intensity of use and provide mutual benefits for the maintenance of a rural character and preservation of natural resources.

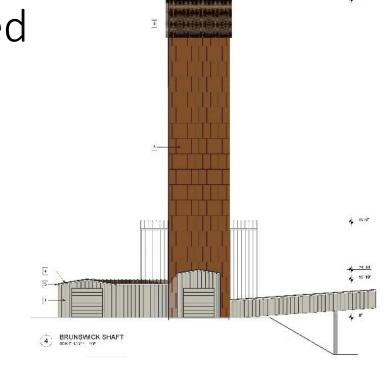


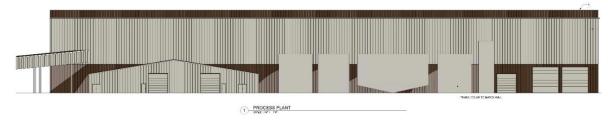


General Plan Inconsistency, Continued

Policy 1.4.2 – Development within the Community Regions shall be consistent with the overall rural quality of life in the County, as demonstrated through sensitivity to resource constraints, provision of interwoven open space as a part of development, and community design which respects the small town or village character of the Community Regions. These criteria shall be accomplished through application of the Comprehensive Site Design Standards in review of discretionary and ministerial projects.

 Policy 17.6 – Encourage extraction of mineral resources in compatible areas prior to intensified urbanization or conversion to other incompatible land use development.







Rezone Findings

To approve a variance, specific findings are required as set forth in Nevada County Land Use and Development Code (LUDC) Section L-II 5.9.G:

- 1. The proposed amendment is consistent with and furthers the goals, objectives, policies, and implementation measures of the General Plan and the provisions of this Code;
- 2. The proposed amendment will not be detrimental to the public interest, health, safety, convenience, or welfare of the County;
- 3. For General Plan land use map and zoning district map amendments, the site is physically suitable for the requested Plan designation(s) and zoning district(s) and anticipated land use development(s). Factors considered to evaluate suitability shall include access, provision of public facilities and utilities, compatibility with nearby land uses, and presence or absence of resources and constraints as found in the Resource Standards.



Variance Findings

To approve a variance, specific findings are required as set forth in Government Code Section 65906 and Nevada County LUDC (Section L-II 5.7.E):

- 1. Not constitute granting of special privilege
- 2. Special circumstances applicable to the property exist
- 3. Not adversely affect public health, safety, or welfare, integrity and character of the District
- 4. Consistent with General Plan, including allowed uses in the Industrial General Plan land use designation.



Planning Commission Special Meeting

The Nevada County Planning Commission held a duly noticed Special Meeting on May 10th and May 11th, 2023.

- Project presentations by staff and applicant team
- Public comment on project proposal
 - Approximately 100 oral comments
 - Approximately 900 pages of written comments
- Planning Commission voted unanimously (5-0) to recommend the Board of Supervisors deny the proposed project



Planning Commission Recommendation

The Planning Commission Recommendation includes not certifying the EIR, denial of the Rezone and Variance, and taking no action on the remaining entitlements based upon:

- The proposed project has been found to be inconsistent with several of the General Plan Goals and Policies.
- The intensity of the operations exceed those that are compatible with the rural character of the surrounding semi-rural area.
- Regarding the requested Variance for the height of several above ground facilities, it does
 not appear that the applicant has demonstrated that there are special circumstances
 applicable to the subject property including size, shape, topography, location or surroundings.

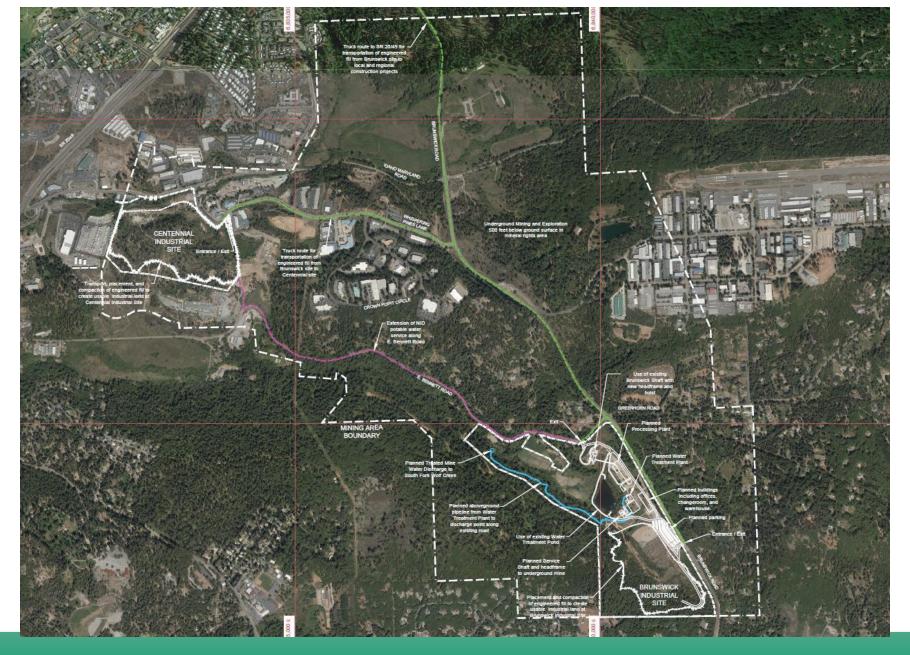


Recommended Project Actions

The Planning Commission recommends that the Board of Supervisors take the following actions:

- Environmental Action: Not certify the Final Environmental Impact Report and find the project statutorily exempt pursuant to Section 15270(a) of the California Environmental Quality Act (CEQA) Guidelines because CEQA does not apply to projects which a public agency rejects or disapproves.
- Project Action: Adopt the attached Resolution to deny the Rezone (RZN19-0002) for the parcels located at the Brunswick Industrial Site from Light-Industrial with Site Performance Combining District (M1-SP) to Light Industrial with Mineral Extraction Combining District (M1-ME), based on the findings contained within the attached Resolution (Attachment 1).
- Project Action: Adopt the attached Resolution to deny the Variance (VAR19-0003) for the construction of several structures up to a height of one hundred sixty-five (165) feet, where forty-five (45) feet is required, pursuant to the Light Industrial Zoning District (Nevada County LUDC, Section L-II 2.5 Industrial Uses, Table L-II 2.5.E), based on the findings contained within the attached Resolution (Attachment 1).
- Project Action: Take no action on the following project entitlements: Development Agreement (MIS22-0019), Use
 Permit with a Reclamation Plan (CUP19-0004) for uses and facilities over the eighty (80)-year permit life consist
 with the project described in the Environmental Impact Report, Management Plans (MGT19-0039, MGT19-0040,
 MGT20-0009, MGT20-0010, MGT20-0011, MGT20-0012, MGT20-0013), Boundary Line Adjustment (LLA20-0006),
 Parcel Map Amendment (AAM21-0002).







Extra Slides

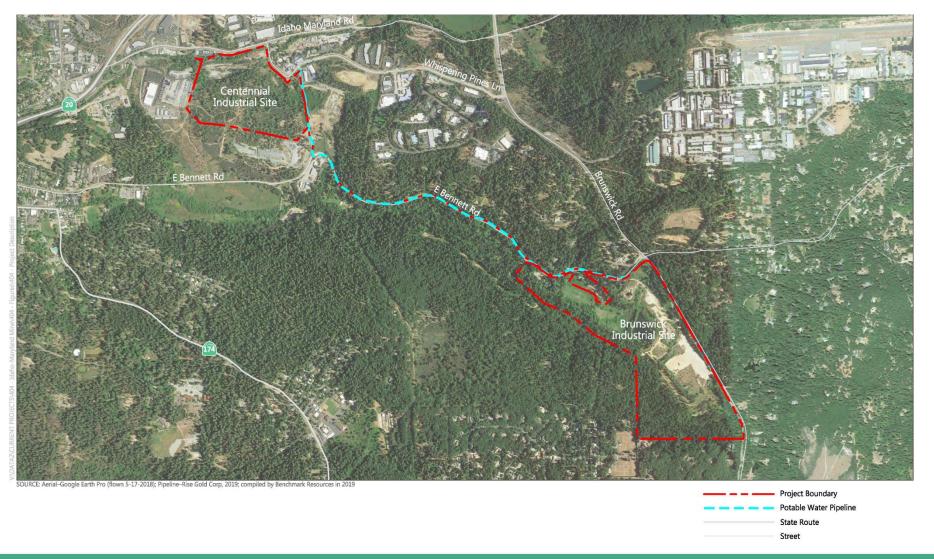


East Bennett Road Potable Water Line

- Prior to commencement of initial mine dewatering, project applicant will install a buried potable water pipeline along East Bennett Road to connect up to 30 properties to NID's potable water system (MM 4.8-2(c)).
- Pipeline will be approximately 1.25-mile long, 8 inches in diameter, and contained within existing ROW.
- Connection to the pipeline would be voluntary.



East Bennett Road Potable Water Line





Brunswick Industrial Site

Water Treatment Plant (Initial and Ongoing Dewatering of Mine)

- Mine currently flooded ———— Pump groundwater into on-site pond for removal of total suspended solids (iron and manganese
- Treatment of mine groundwater at on-site Water Treatment Plant
- Filter iron and manganese from groundwater to State standards
- Permitted through State Regional Water Quality Control Board
- Ongoing monitoring required; quarterly monitoring reports to RWQCB
- Discharge treated water into South Fork Wolf Creek



Brunswick Industrial Site

- Underground Mining
 - Mine development in nonmineralized "barren rock" (i.e., nongold bearing)
 = 500 tons per day create tunnels to access mineralized rock
 - Tunneling and blasting in mineralized rock
- Process Plant
 - Gold recovery
 - Sand tailings
 - Cement Paste Backfill
- Brunswick Shaft and Headframe
- On-site Detention
- Engineered Fill Pad

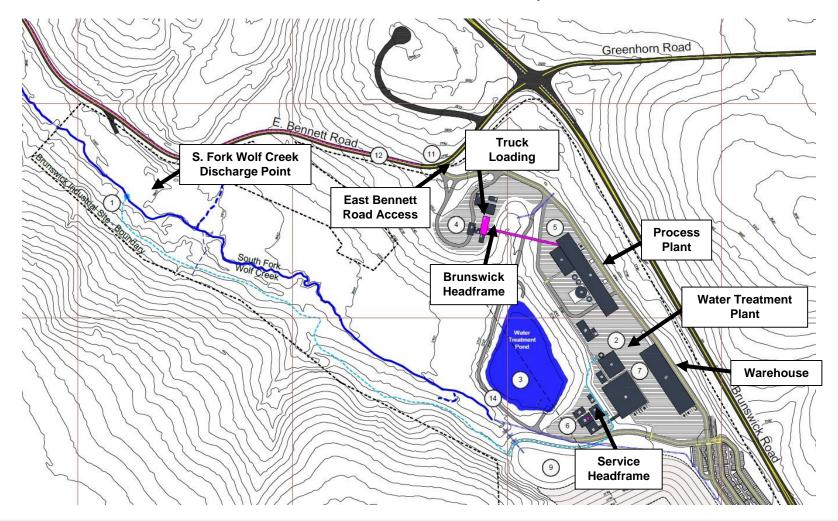


Brunswick Industrial Site Building Summary

Table 4 Building Summary							
Building	Gross Area (square feet)	Maximum Height (feet)					
Brunswick Shaft Complex							
Headframe	2,600	165					
Shaft building	1,700	25					
Conveyor and raise building	700	17					
Rock truck loading	1,700	20					
Hoist building	2,800	50					
Electrical building	800	15					
Mine compressor building	1,600	20					
	Process Plant Area						
Process plant	29,200	64					
Process plant addition	7,300	26					
Generator building	3,900	20					
	Warehouse/Office Area						
Warehouse	28,900	27					
Changeroom and office building	24,600	30					
Water treatment plant	8,500	26					
Machinery building	1,600	20					
Service Shaft Complex							
Shaft building	2,700	24					
Headframe (located in shaft building)	-	80					
Hoist building	2,800	50					
Electrical building	800	15					
Machinery building	1,600	20					
Security building	2,400	15					



Brunswick Industrial Site Grading Plan (Northern Portion of Site)





Brunswick Industrial Site Proposed Buildings



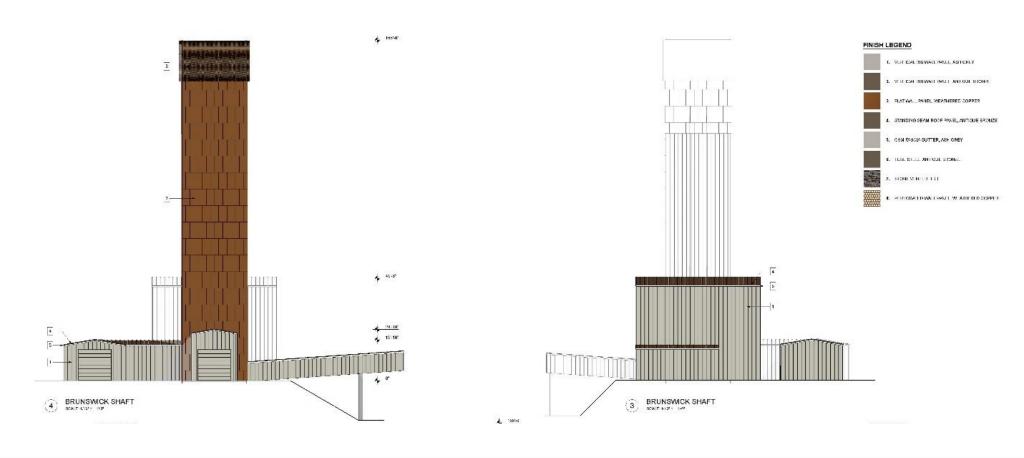
Process Plant (Rear Elevation)





Brunswick Industrial Site Proposed Buildings

Brunswick Shaft Headframe Building (Front and Rear Elevations)





Site Development Standards Lighting

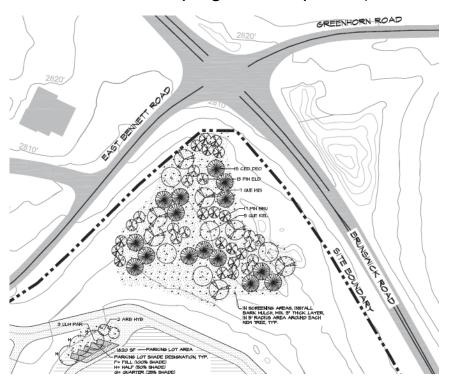
- Nevada County Land Use and Development Code, Section L-II 4.2.8 -Lighting
 - Brunswick Industrial Site 41 pole mounted LED Lights – 15 feet tall
 - Minimize light pollution and light tress pass
 - Lighting to be downcast and fully shielded
- Condition of Approval A.16
 - All lighting to meet downcast and shielded
 - All lighting to comply with International Dark Sky Association Standards

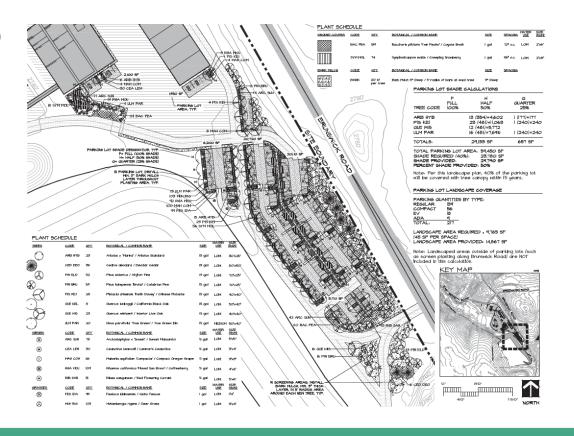




Site Development Standards Landscaping

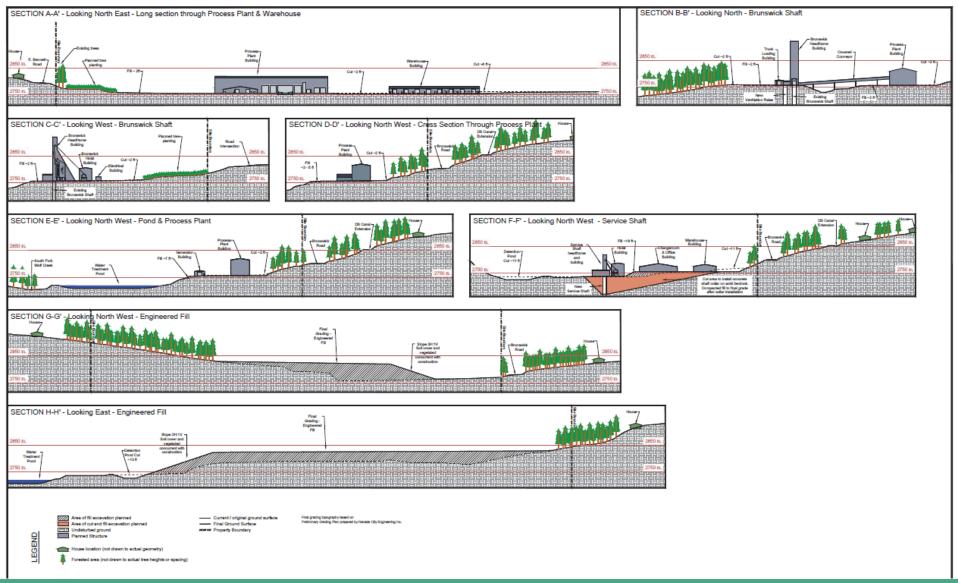
- Preliminary Landscaping Plans prepared by Brunswick Industrial Site
- Nevada County Land Use and Development Code, Section L-II 4.2.7(E)
- Final Landscaping Plan required (COA A.18 & MM 4.1-2)





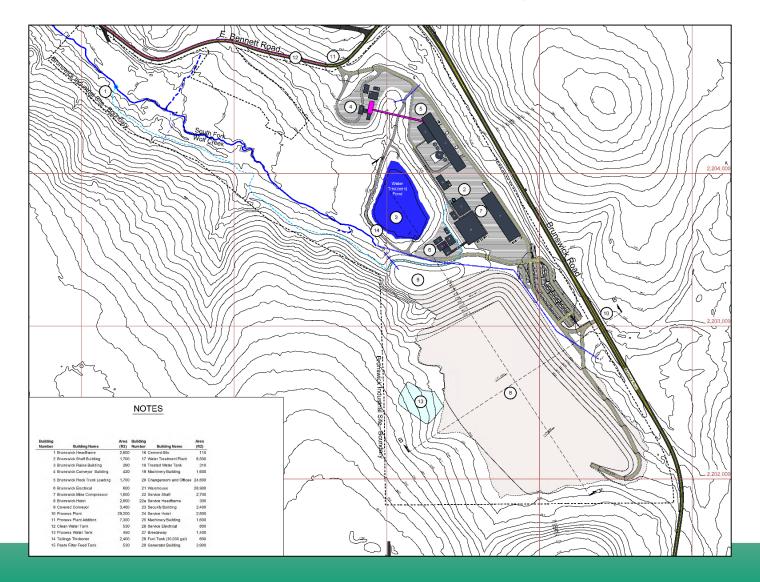


Brunswick Industrial Site Sections





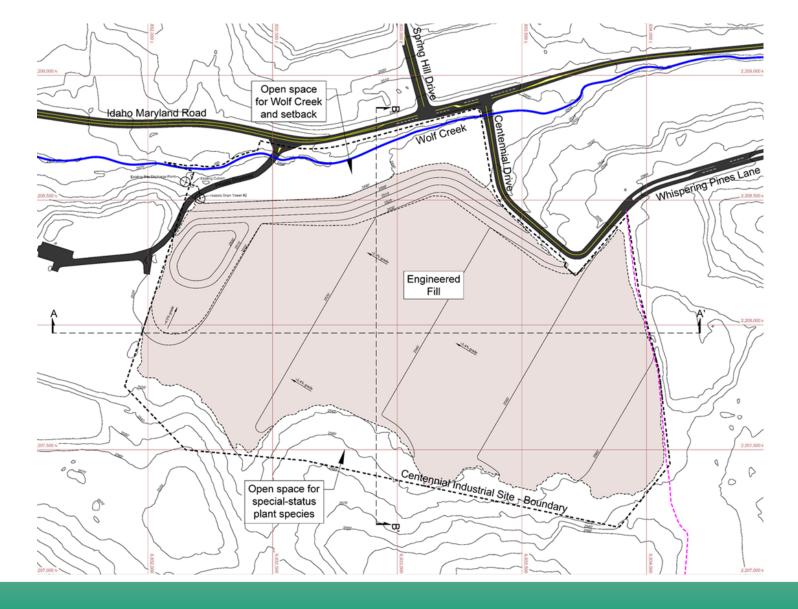
Brunswick Industrial Site Grading Plan (Full Site)





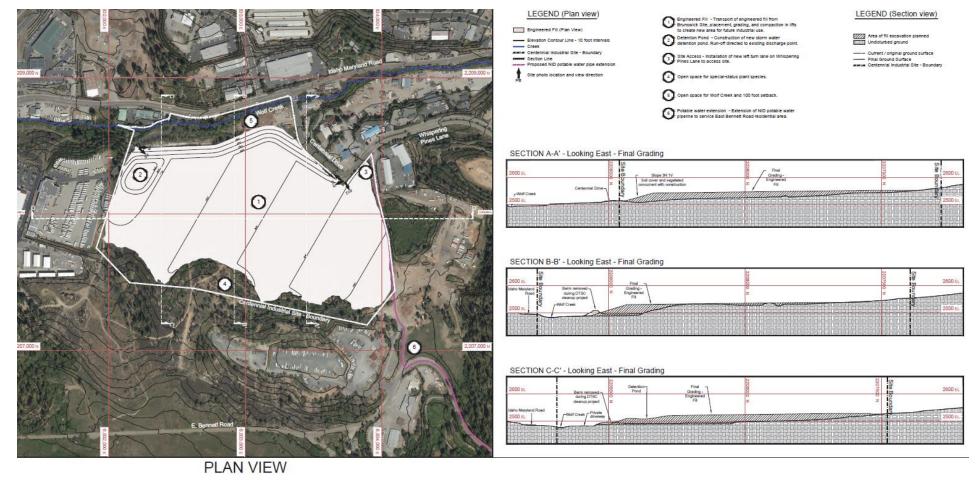
Centennial Industrial Site Plan

- Fill would not be placed within 100-year floodplain limits of Wolf Creek.
- On-site Detention

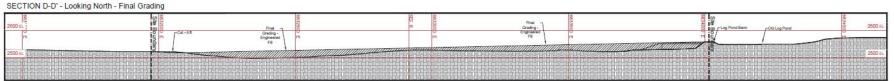




Centennial Industrial Cross-Sections









Rezone

- Request to Rezone the Brunswick parcels from Light Industrial, Site Performance Combining District (M1-SP) to Light Industrial with Mineral Extraction Combing District (M1-ME)
- The ME combining district allows for surface mining facilities related to underground mining operations



Use Permit

Request for a Use Permit for facilities and uses over the 80-year permit life, including:

- Construction of potable water pipeline
- Dewatering and water treatment facilities
- Construction of aboveground facilities at the Brunswick site
- Underground mining
- Gold mineralization and rock processing
- Placement of engineered fill at the Centennial Industrial Site and Brunswick Industrial Site
- Transportation of engineered fill



Reclamation Plan

- Centennial Industrial Site
 - 37-acre engineered fill pad
 - 12 acres of Open Space
- Brunswick Industrial Site
 - 21-acre engineered fill pad
 - Industrial buildings to remain
 - 59 acres of Open Space



Reclamation Plan and Financial Assurance Cost Estimate

The applicant has submitted a Reclamation Plan and Financial Assurance Cost Estimate (FACE) to reclaim the project-related surface disturbance to a condition suitable for future industrial uses and open space.

FACE includes:

- 100% of all of the reclamation cost for the first full year of mining
- Cost of all drainage improvements and erosion control

FACE shall be adjusted annually



Management Plans

Seven Management Plans were prepared for the proposed Project, including:

- 1-2. Water Resources/Riparian Areas Management Plans for Centennial and Brunswick Industrial Sites
- 3 Centennial Industrial Site Habitat Management Plan for the Pine Hill Flannelbush
- 4-5 Steep Slopes and High Erosion Potential for Centennial and Brunswick Industrial Sites
- 6 Idaho Maryland Mine Portion of Brunswick Industrial Site: Management Plan for Potential Seismic Hazards
- Rise Grass Valley Inc. Floodplain Management Plan for Centennial Industrial Site of the Idaho-Maryland Mine Project



Amendment to the Final Map for Bet Acres and Boundary Line Adjustment

- The amendment to the Final for Bet Acres would remove the "200-foot building setback from fault."
- The Minor Boundary Line Adjustment would reconfigure the property lines on the Brunswick site so that proposed buildings do not cross property lines.

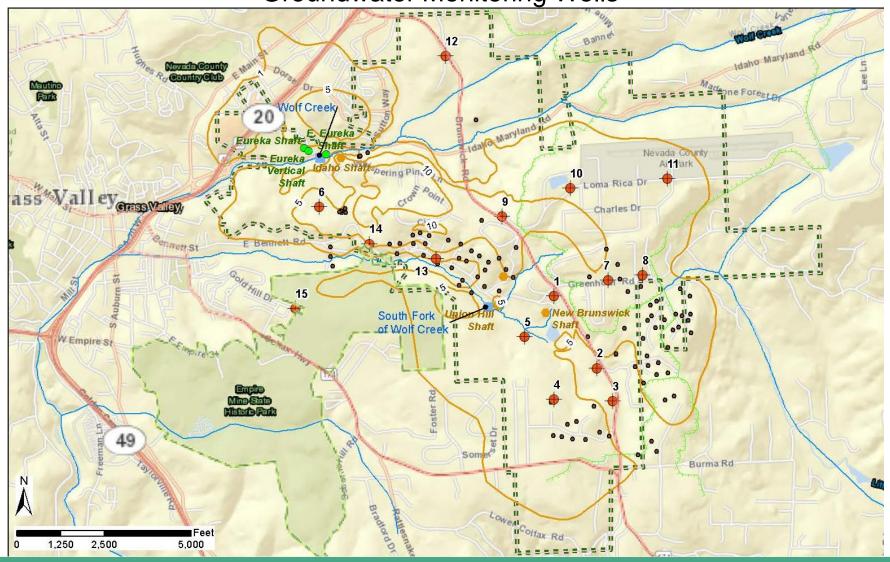


Development Agreement

- A Development Agreement between the applicant and Nevada County would establish the necessary processes for the payment of Cents Per Ton for roadway maintenance and other public benefits.
- The Development Agreement would also ensure that the project can proceed consistent with all applicable plans, policies, ordinances, and regulations.
- Remain in effect for 20 years, with two possible ten-year extensions.

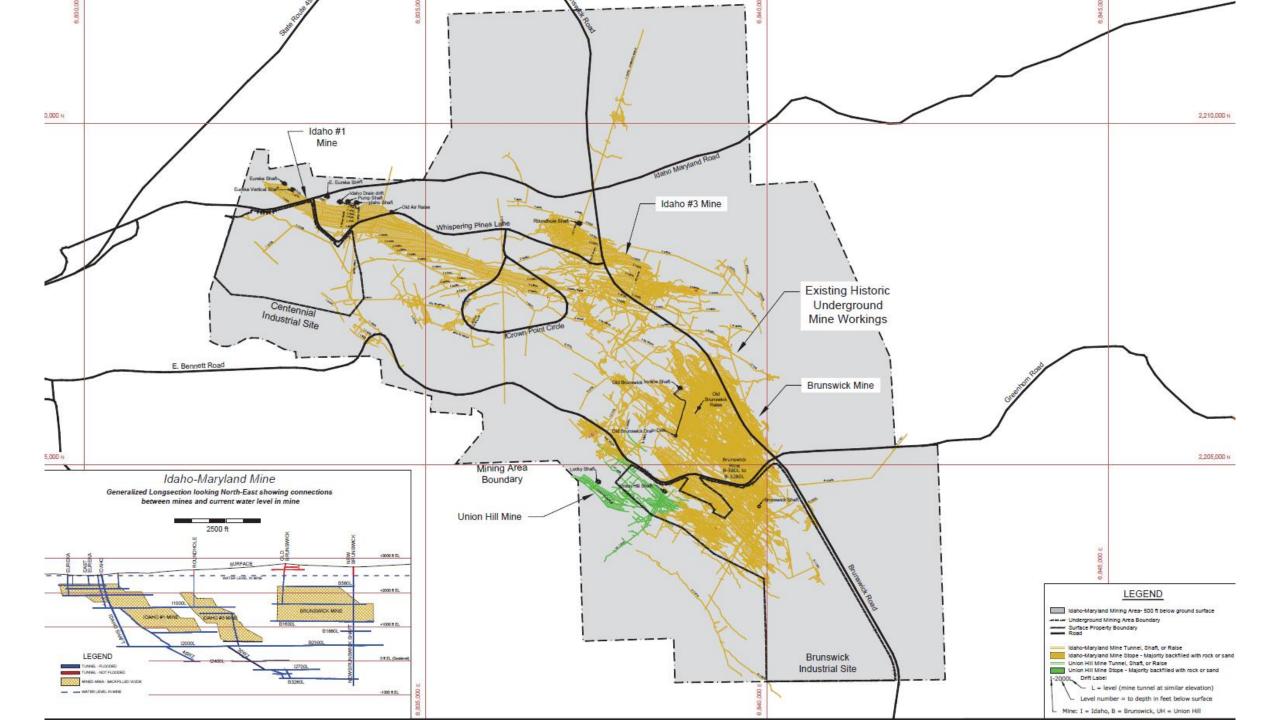


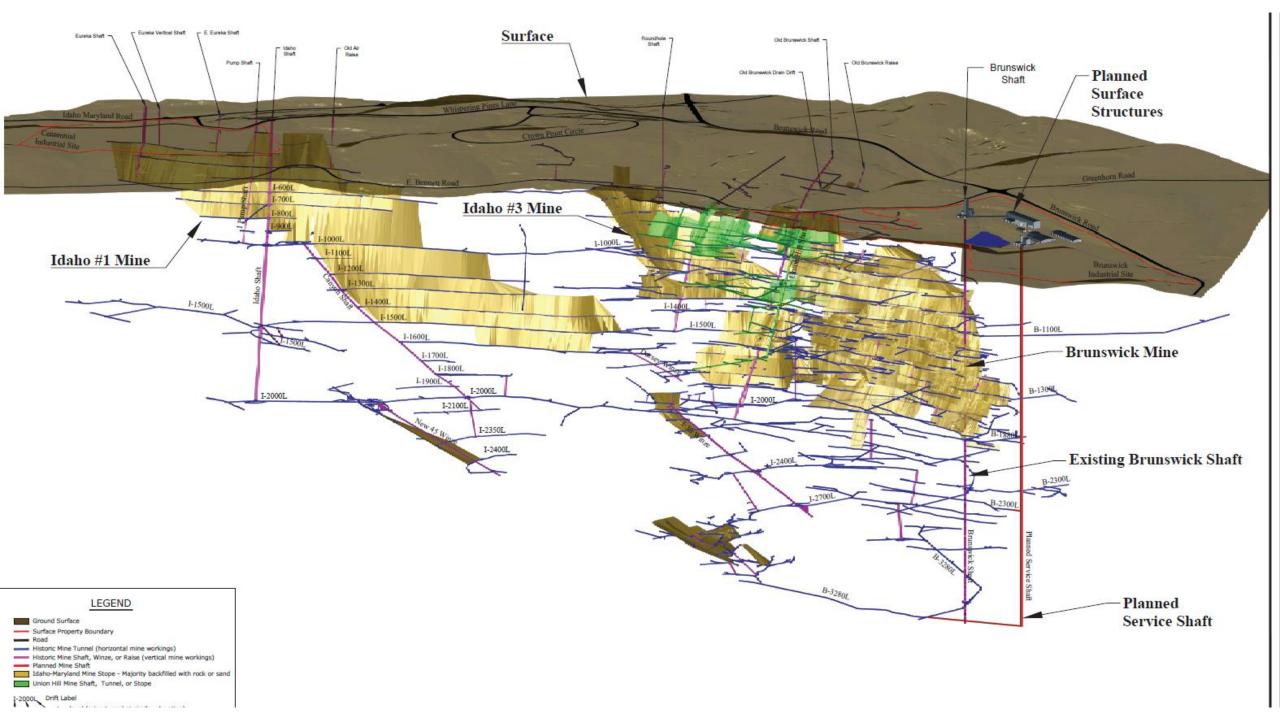
Groundwater Monitoring Wells

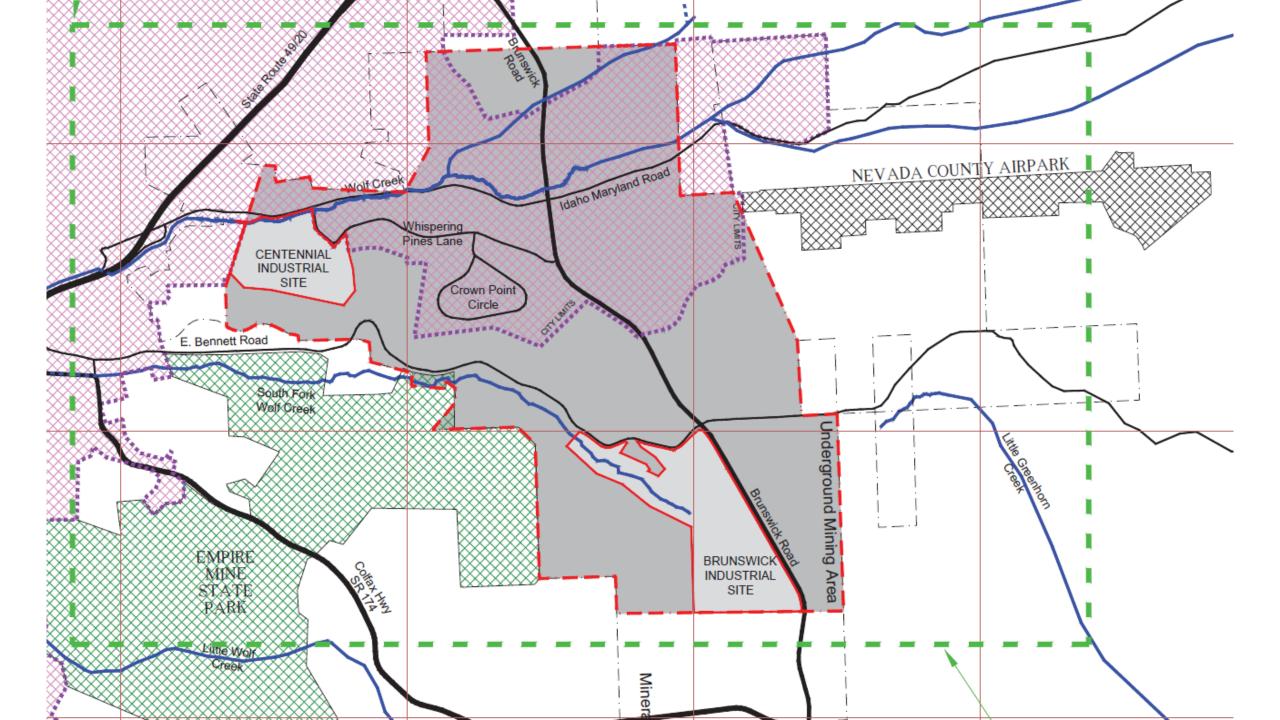






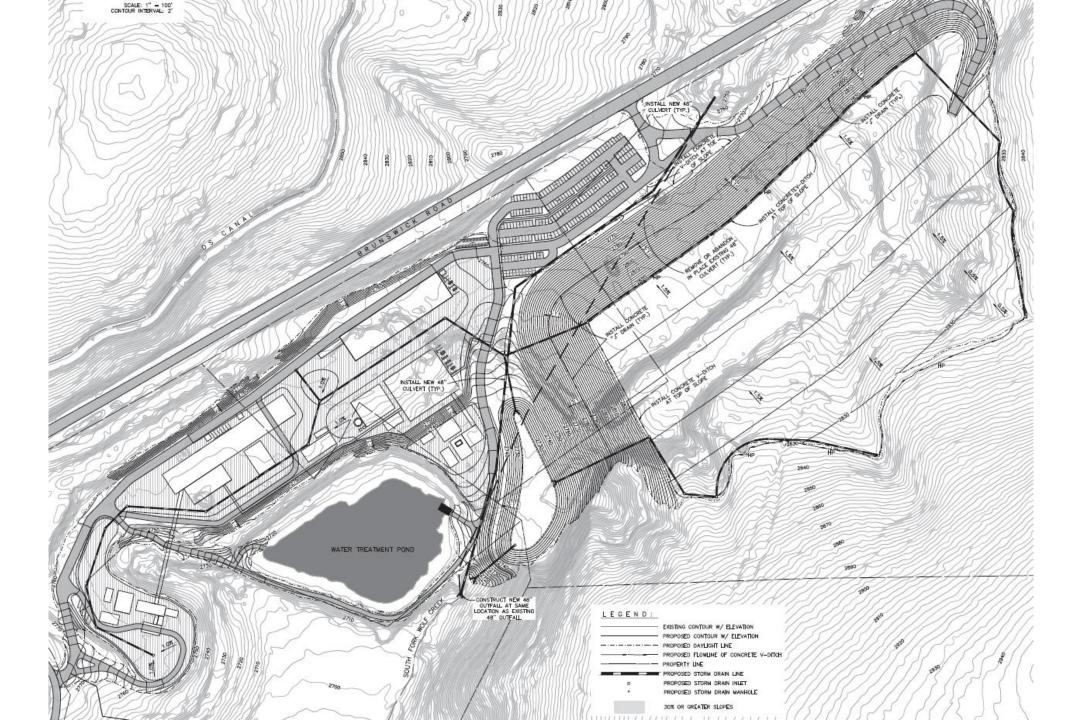


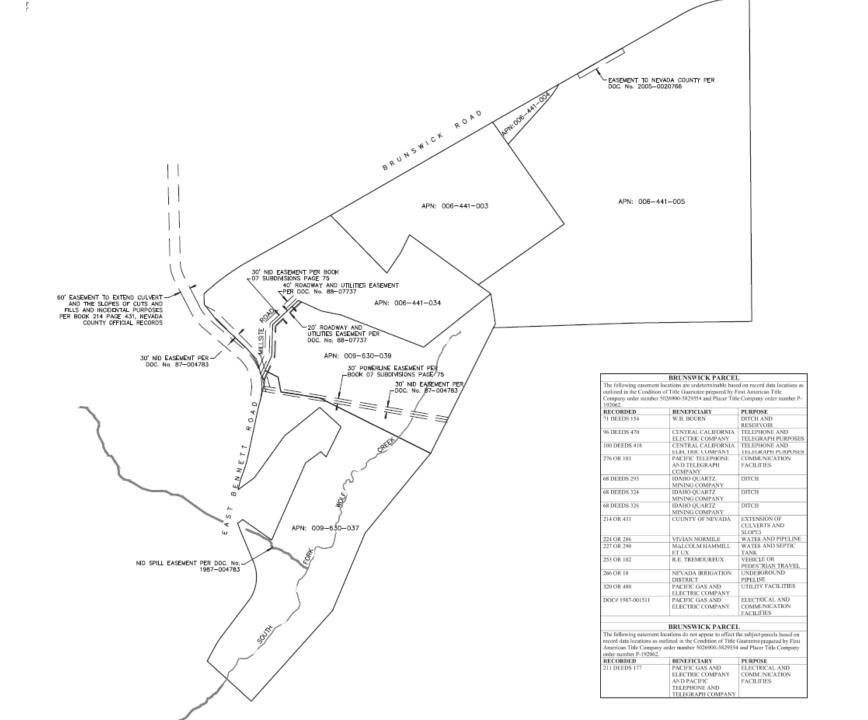


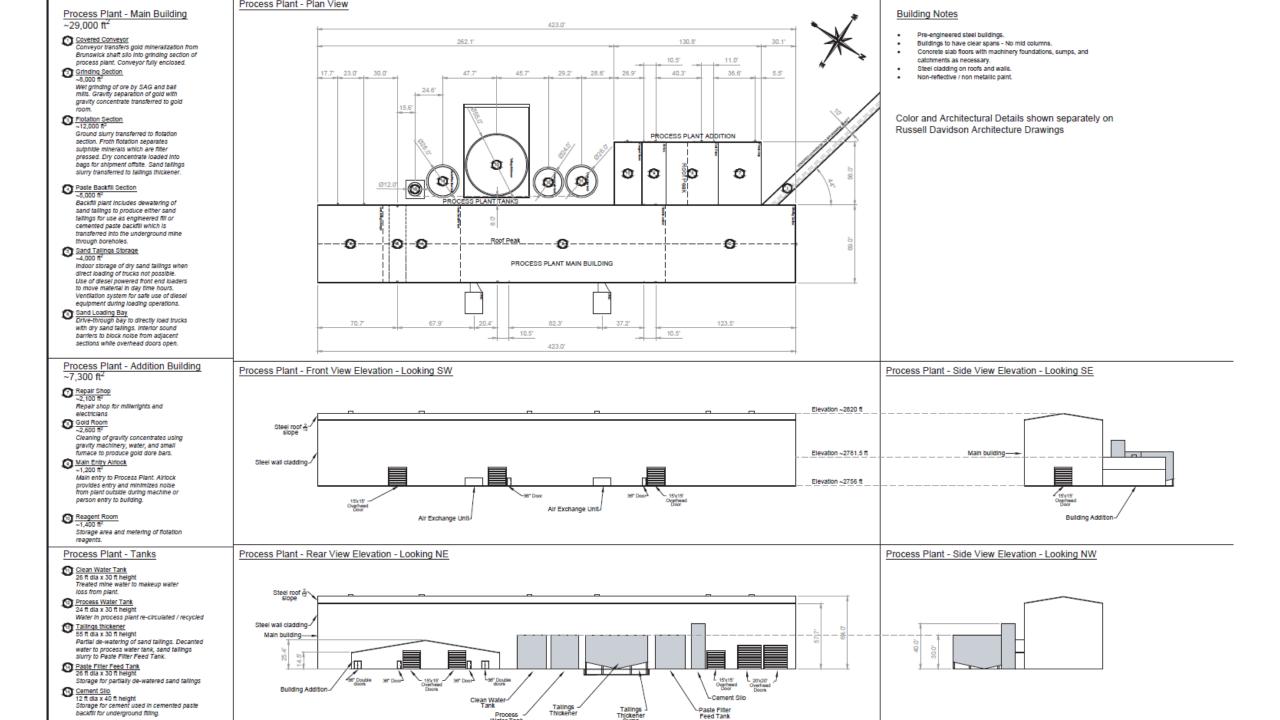






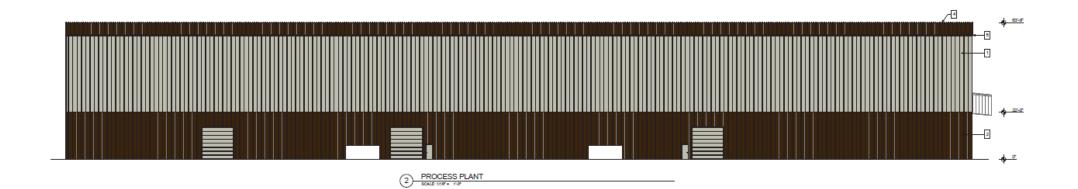


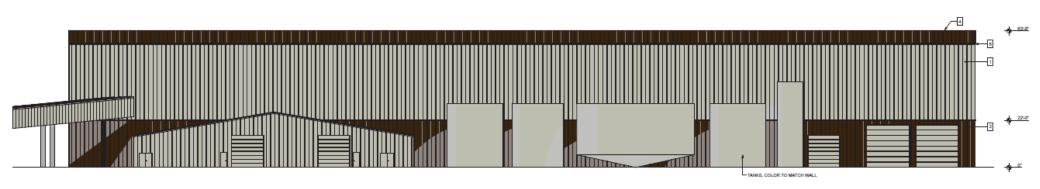






2. VERTICAL RIB WALL PANEL, ANTIQUE BRONZE





Warehouse ~29,000 ft²

Warehouse
Area for flexible uses with partition walls Installed as desired. 8 bay doors with truck loading dock on north side of building. Plumbing installation for up to 8 single restrooms in building.

Warehouse - Plan View

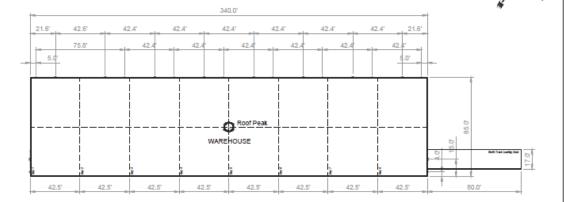
Potential Uses:

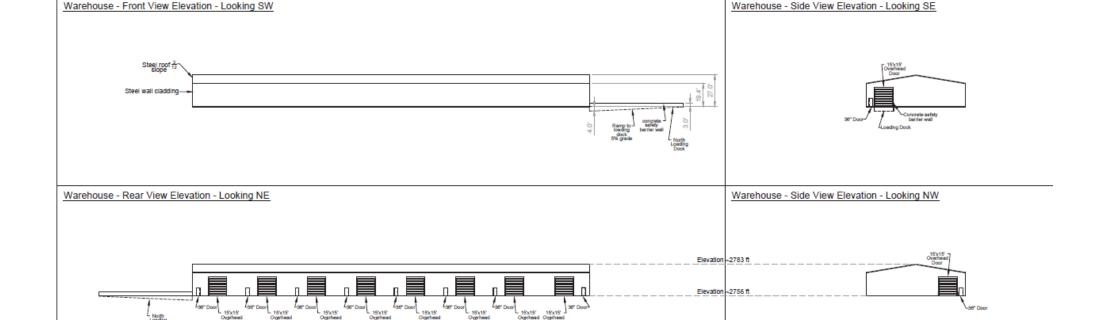
- Storage of materials and supplies
 Exploration drill core logging and cutting
 Sample assaying and labwork
- Repair and fabrication shops

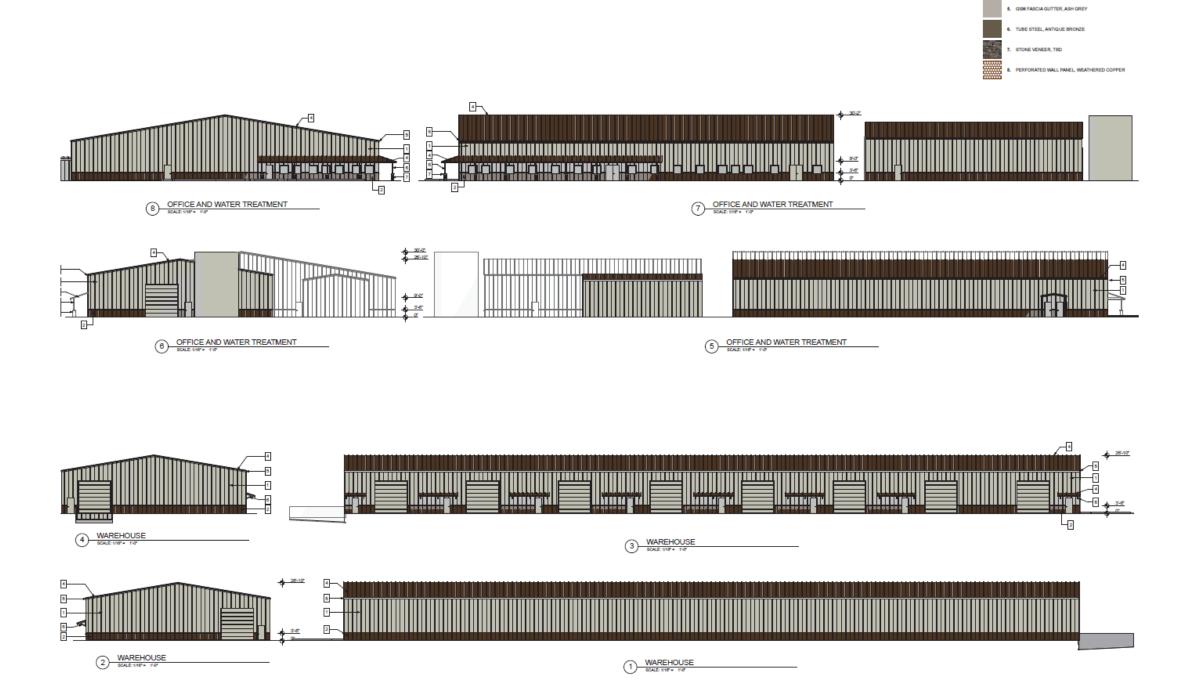


- Pre-engineered steel building.
- Buildings to have clear spans No mid columns.
- Concrete slab floors. Steel cladding on roofs and walls.
- Non-reflective / non metallic paint.

Color and Architectural Details shown separately on Russell Davidson Architecture Drawings







4. STANDING SEAM ROOF PANEL, ANTIQUE BRONZE

Brunswick Shaft Buildings ~6,700 ft²

Brunswick Shaft used for holsting rock from underground to surface, for exhaust ventilation from the undergound mine, and for secondary/emergency escape of mine personnel.

Headframe over rock slio ~2,100 ft²

Steel structure of headframe constructed over existing concrete nock sito and building cladiding encloses entire headframe. Headframe is a structure used to support hoisting cables to raise rock skips and cages from underground mine to surface. Rock skips transfer broken rock into concrete sito for temporary storage. Gold mineralization in sito is conveyed to process plant and barren rock is transferred to the truck loading building.

Headframe over shaft ~500 ft²

Exhaust ventilation air from underground mine is directed from the Brunswick shaft up through the headframe to the opening at the top of the headframe ~105 feet above surface.

Shaft Building ~700 ft²

Building attached to headframe building at shaft to provide mustering area for entering shaft conveyance. Doors of building to be well sealed and remain closed to force mine ventilation up headframe to exhaust.

Ventilation Raise Plenum ~400 ft²

Building covers parallel raise-bored ventilation shaft to underground mine and connects to headframe building to allow air to exhaust from headframe.

Covered Conveyor

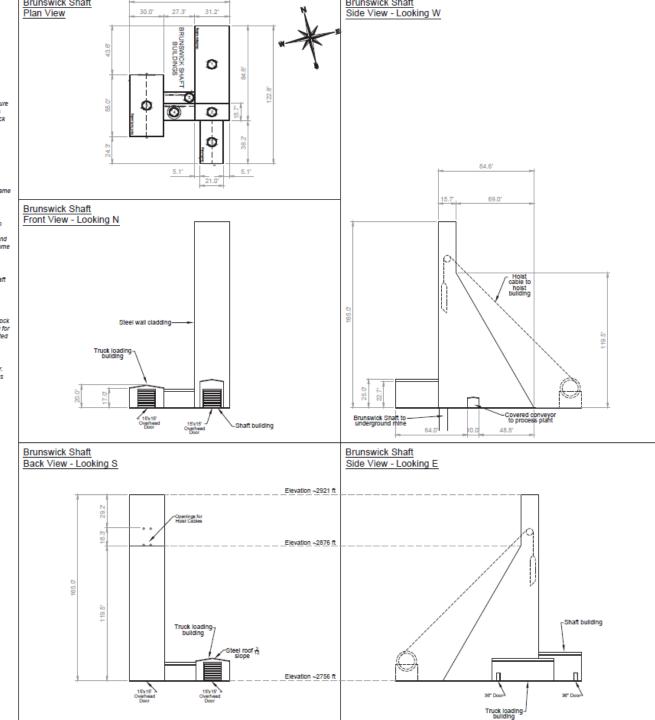
Building covers conveyor which transfers barren rock from the concrete silo to the truck loading building for loading of rock into trucks. Conveyor area separated from ventilation raise plenum by airtight wail.

Rock Truck Loading

~1,700 ft.

Building covers trucks during loading via conveyor.

Bay doors on ends on each end of buildings allows one way travel of trucks through building.

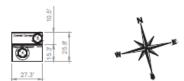


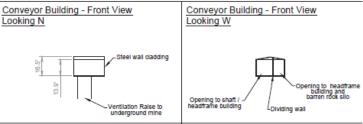
Building Notes

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

Color and Architectural Details shown separately on Russell Davidson Architecture Drawings

Conveyor & Ventilation Raise Building - Plan View

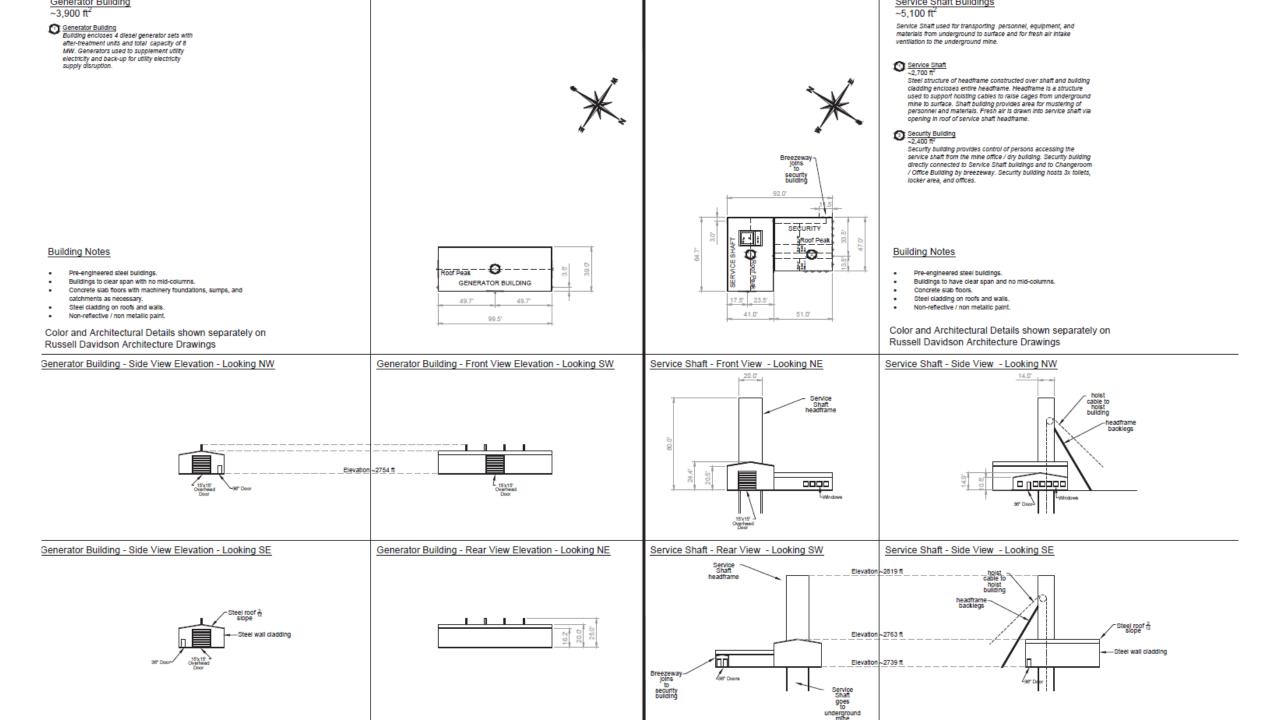




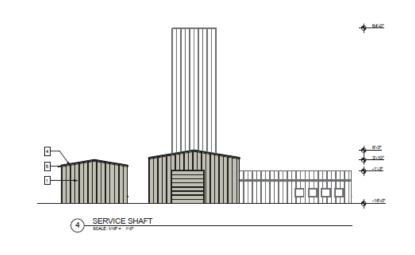
Conveyor Building - Back View Looking S

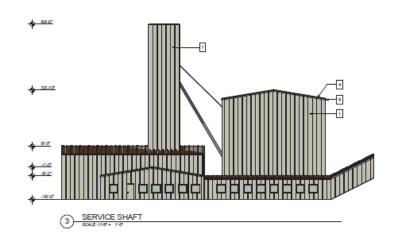
Conveyor Building - Front View Looking E

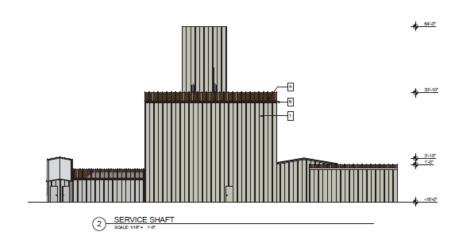


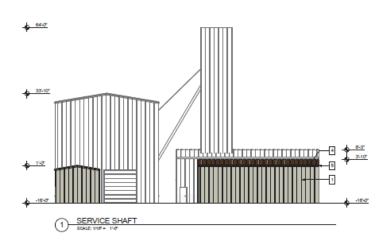


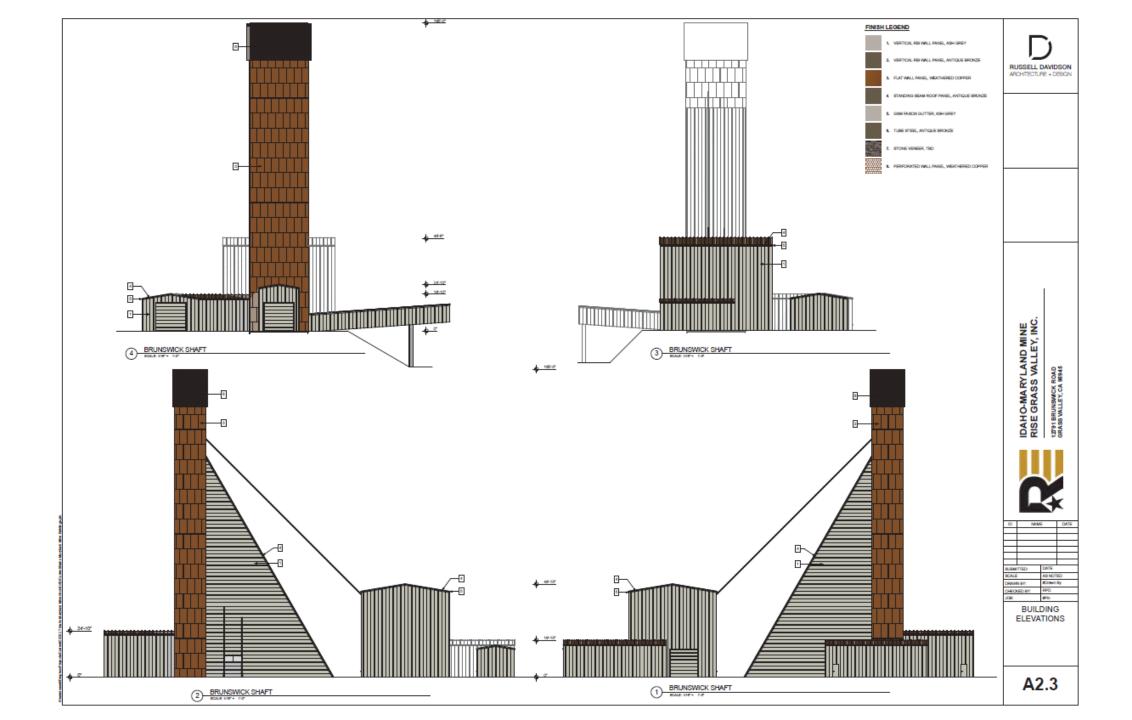


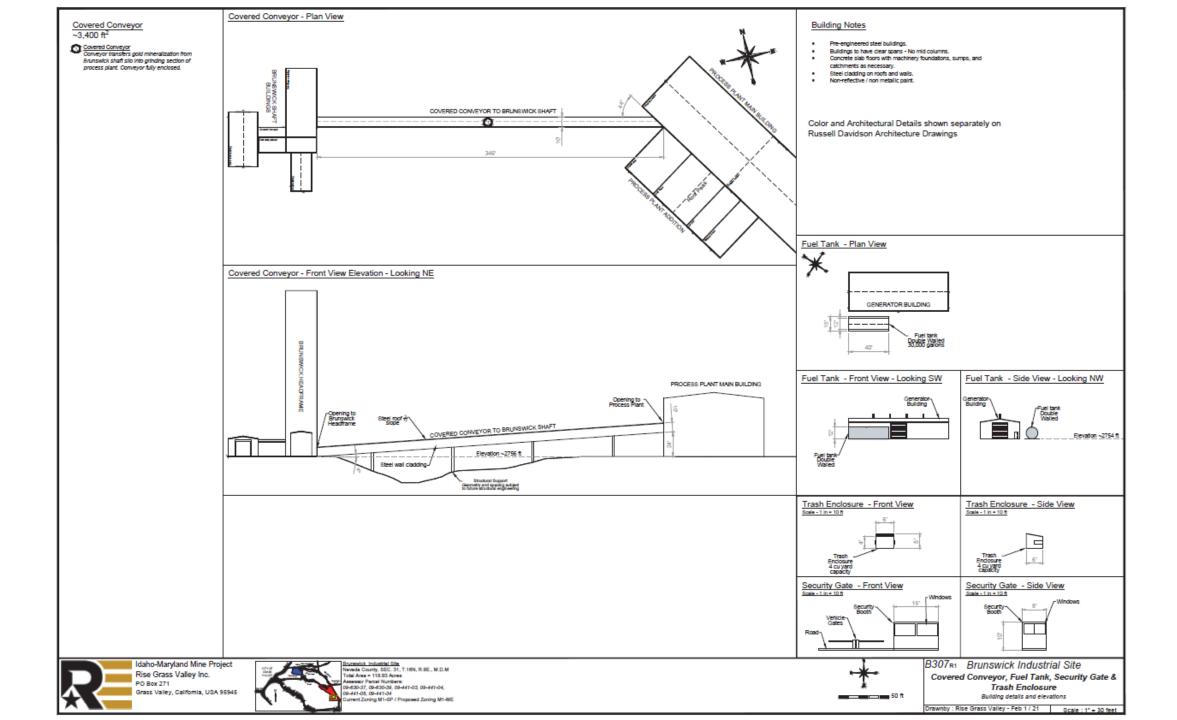


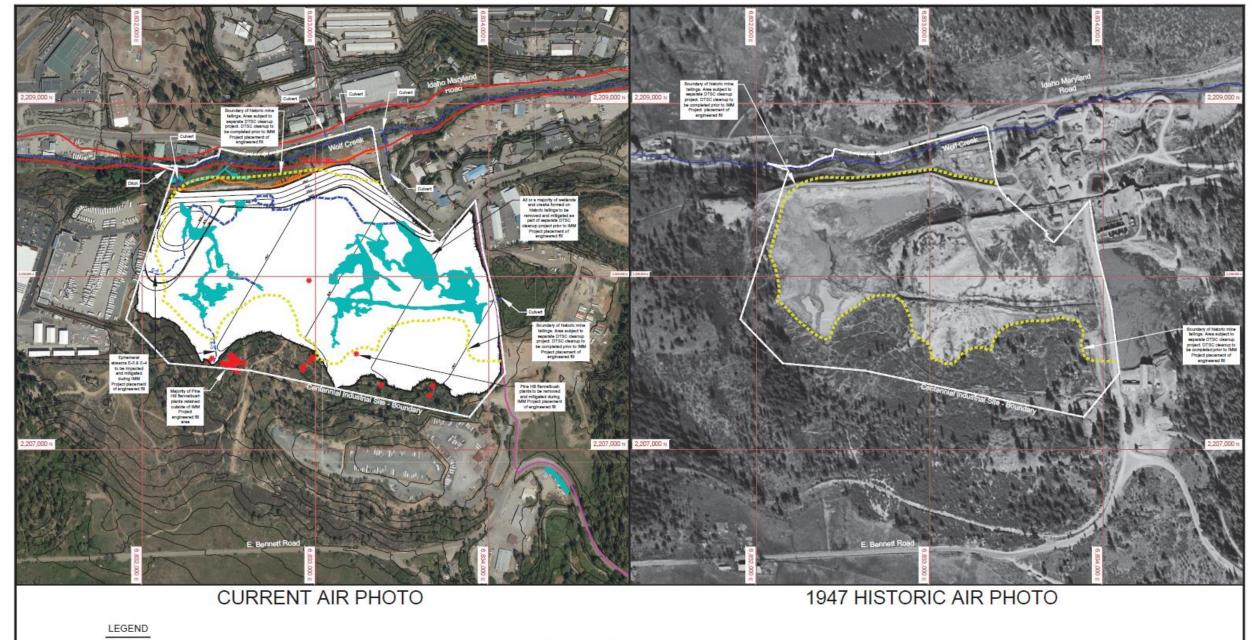












Area of Disturbance
Wetland mapped on Centennial Site

www Centennial Industrial Site - Boundary - Elevation Contour Line - 10 foot intervals - Elevation Contour Line - 2 foot intervals

- Creek - Perennial --- Creek - Intermittent

Setback - "Non-disturbance buffer" (approximate) FEMA 100 year floodplain boudary Boundary of historic tailings placement (approximate)

Proposed NID potable water pipe extension # Pine Hill Flannelbush

Historic 1947 sirphoto taken after WWI mine closure (source USGS).

Centernial Industrial Site was historic mine tailings alle.
Clearup of mine billings area on Centernial delt is subject to a separate DTSC clearup project.
DTSC clearup project will be completed before engineered fill is placed on the site as part of the liable-billings and Mine Project.

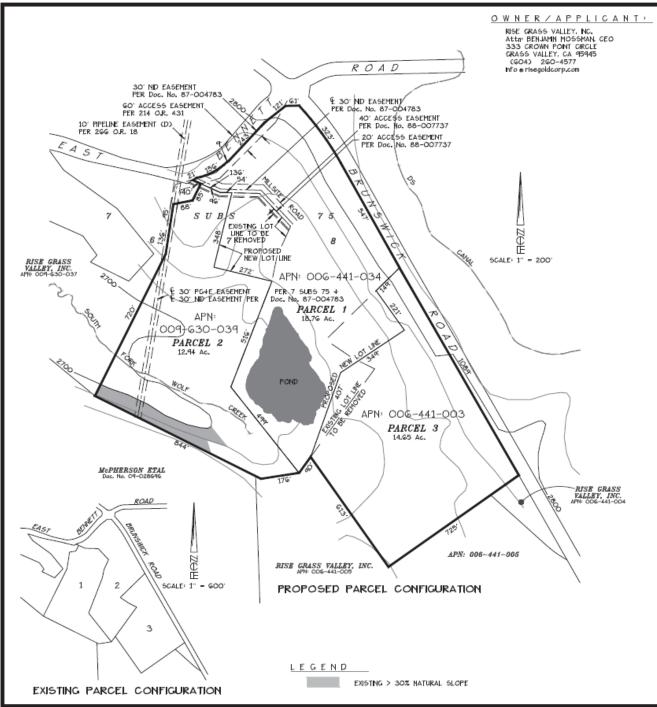
The majority of impacts and mitigation for removal of vestiands and streams which have formed on top of the historic mine billings also are articipated to be from the DTSC clear-up project (before the angineered till a placed from the intelled-Mayahand Mine Project).

Several Pine Hill flammelbush plants will be impeded by the placement of engineered fill as part of the ideho-literyland Mine Project.

Sensitive resources plotted on map based on reports:

Centennial Industrial Site Biological Poiscuttes Assessment Greg Maturals Environmental Consulting LLC, November 2019

Centennial industrial Site
Aquatic Resources Delineation of Water of the United States and State of Celifornia
Greg Matural: Environmental Consulting LLC, November 2019

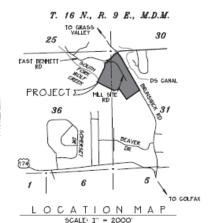


PREPARED BY:

ANDREW R. CASSANO. L.S. 4370 NEVADA CITY ENGINERRING. INC. 505 COYOTE STREET - SUITE "B" NEVADA CITY. CA 45454 (530) 265-6411



THIS IS A PLANNING EXHIBIT AND DOES NOT REPRESENT A FORMAL BOUNDARY OR FEATURE SURVEY



NOTES:

1. PROPERTY PROFILE EXISTING

EXISTING PARCEL #	A.P.N.	ZONNG	EXISTING AREA	LOT POTENTIAL
1	009-630-039	MI-SP	15,07 Ac.	1
2	006-441-034	MI-SP	16.01 Ac.	1
3	006-441-003	MI-SP	15.19 Ac.	1
TOTAL5			46.27 Ac.	3

2. PROPERTY PROFILE PROPOSED

PROPOSED PARCEL #	APN.	PROPOSED AREA	LOT POTENTIAL
1	PTN5. 009-630-039. 006-441-034 + 003	18.76 Ac.	1
2	PTN5, 009-630-039 + 006-441-034	12.94 Ac.	1
3	PTN5. 006-441-034 + 006-441-003	14.57 Ac.	1
TOTALS:		46.27 Ac.	3

3. PROPERTY PROFILE:

A.P.N.'5: AREA: ZONNG: 009-630-039, 006-441-003 + 034 46.27 Ac. M1-5P

ı

4. COMMUNITY SERVICE INFORMATION:

SCHOOL DISTRICTS

FIRE PROTECTION TELEPHONE POWER SEWAGE DISPOSAL WATER NEVADA JOINT UNION HIGH SCHOOL DISTRICT UNION HILL ELEMENTARY SCHOOL DISTRICT OPHR HILL FIRE PROTECTION DISTRICT AT+T PAGIFIC GAS AND ELECTRIC HDMDUAL SEPTIC SYSTEMS

NEVADA IRRIGATION DISTRICT

RE EXTRAPOLATED FROM THE "GRASS VALLE

 CONTOURS SHOWN HEREON WERE EXTRAPOLATED FROM THE "GRASS VALLEY" U.S.G.S. 7.5 MNUTE QUADRANGLE. THE CONTOUR INTERVAL IS 20 FEET.

PROPOSED LOT LINE ADJUSTMENT

0.8

RISE GRASS VALLEY, INC.

ENG ALL OF

LOT 7 + PTN. LOT 8 BOOK 7 SUBS PAGE 75 + PTN. OF NW 1/4 SEC. 31. T. 16 N., R. 9 E., M.D.M.

WITHIN THE UNINCORPORATED TERRITORY OF

NEVADA COUNTY . CALIFORNIA SCALE: AS SHOWN FEBRUARY, 2020

NEVADA CITY ENGINEERING , INC. 505 COYOTE STREET * P.O. BOX 1437 * NEVADA CITY * CALIFORNIA

