Woodhouse Colliery Planning Application – Drawing Index September 2021

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| **Drawing** | **Title** | **Rev** | **Sept 2021 Updates** |
| 869/AP/001 | Location Plan & Planning Application Boundary | F | - |
| 869/AP/002 | Sandwith Anhydrite Mine Abandonment Plan | D | - |
| 869/AM/001 | Main Mine site - Existing Plan | C | - |
| 869/AM/002 | Main Mine site - Proposed Plan | F | Rename the Clean Coal and Reject Store as Methane Management and Reject store. Rename the Clean Coal and Reject Conveyor as Reject Conveyor.Remove the Clean Coal Conveyor connecting the two storage buildings.Update Rev and Date. |
| 869/AM/003 | Main Mine site - Construction Phase Drawing 1 | C | - |
| 869/AM/004 | Main Mine site - Construction Phase Drawing 2 | D | Remove conveyor connecting Clean Coal and Reject Store to the conveyors in the Clean Coal storeUpdate Rev and Date. |
| 869/AM/005 | Main Mine site - Construction Phase Drawing 3 | C | - |
| 869/AM/006 | Main Mine site - Site cross sections | D | Rename the Clean Coal and Reject Store as Methane Management and Reject store on main drawing and in final elevation. Update Rev and Date. |
| 869/AM/007 | Main Mine Site - Existing Site Topography | C | - |
| 869/AM/008 | Main Mine Site - Finished Level Cut and Fill Representation | C | Rename the Clean Coal and Reject Store as Methane Management and Reject store. Update Rev and Date. |
| 869/AM/010 | Main Mine site - Site Entrance | A | - |
| 869/AM/011 | Main mine site - Office and change building, Proposed elevations | A | - |
| 869/AM/012 | Main mine site - Office and change building, Proposed Plans | A | - |
| 869/AM/013 | Main mine site - Gatehouse, Proposed Plan & elevations | A | - |
| 869/AM/015 | Main mine site- Workshop, Proposed Plan & elevations | A | - |
| 869/AM/017 | Main mine site - East (S) drift canopy, Proposed plan and elevations | A | - |
| 869/AM/019 | Main mine site - Fan House, Proposed plan and elevations | A | - |
| 869/AM/021 | Main Mine site - Auxiliary power plant - Gas, Proposed plan & elevations | A | - |
| 869/AM/023 | Main Mine site - Auxiliary power plant - Diesel, Proposed plan & elevations | A | - |
| 869/AM/025 | Main Mine site - Substation, Proposed plan & elevations | A | - |
| 869/AM/027 | Main Mine site - Clean/raw coal & CHPP building, Proposed Plan | E | Rename the Clean Coal and Reject Store as Methane Management and Reject store on main drawing and in Reference Drawings. Update Rev and Date. |
| 869/AM/028 | Main Mine site - Clean/raw coal & CHPP building, Proposed elevations 1 of 2 | C | Rename the Clean Coal and Reject Store as Methane Management and Reject store on main drawing and in Reference Drawings. Update Rev and Date. |
| 869/AM/029 | Main Mine site - Clean/raw coal & CHPP building, Proposed elevations sheet 2 of 2 | D | Rename the Clean Coal and Reject Store as Methane Management and Reject store on main drawing and in Reference Drawings. Update Rev and Date. |
| 869/AM/030 | Main Mine site - CHPP Access & Welfare building, Proposed Plan & elevations | C | Rename the Clean Coal and Reject Store as Methane Management and Reject store in Reference Drawings. Update Rev and Date. |
| 869/AM/031 | Main Mine site - Clean Coal and Reject Store, Proposed plan | C | Rename the Clean Coal and Reject Store as Methane Management and Reject store on main drawing and in Reference Drawings. Update Rev and Date. |
| 869/AM/032 | Main Mine site - Clean Coal and Reject Store, Proposed elevations | C | Rename the Clean Coal and Reject Store as Methane Management and Reject store in Reference Drawings. Rename Drawing as Main Mine site – Methane Management and Reject Store, Proposed elevations.Update Rev and Date. |
| 869/AM/033 | Main Mine Site - Water Storage Tank- Proposed Plan & Elevation | A | - |
| 869/AM/034 | Main Mine site - RLF Conveyor drive building, Proposed plan & elevations | A | - |
| 869/AM/038 | Main Mine site - (East) N Drift Access, Proposed Plan & elevations | A | - |
| 869/AM/040 | Main Mine site - External Lighting Layout | C | Rename the Clean Coal and Reject Store as Methane Management and Reject store. Update Rev and Date. |
| 869/AM/041 | Main Mine Site - Proposed Landscaping Plan | G | - |
| 869/AM/042 | Main Mine site - Restoration Plan | E | - |
| 869/AM/201 | Main Mine Site - South Landscape Mound Cross Sections | B | Rename the Middlings Store and Reject Store as Methane Management and Reject store. Update Rev and Date. |
| 869/AC/001 | RLF Conveyor Culvert - Existing Plan | E | - |
| 869/AC/002 | RLF Conveyor Culvert - Proposed plan | F | - |
| 869/AC/003 | RLF Conveyor Culvert - Construction Phase drawing | B | - |
| 869/AC/006 | RLF Conveyor Culvert - Typical Construction Phase Cross Sections | A | - |
| 869/AC/008 | RLF Conveyor Culvert - Intermediate station | A | - |
| 869/AC/009 | RLF Conveyor Culvert - Conveyor Access Station at Rail Loading Facility | A | - |
| 869/AC/010 | Roskapark conveyor cross section | A | New drawing of the Roskapark conveyor crossing in cross section (pipejacking option) |
| 869/AC/011 | Bellhouse Gill conveyor cross section | A | New drawing of the Bellhouse Gill conveyor crossing in cross section (pipejacking option) |
| 869/AR/001 | Rail loading facility - Existing Plan and Topography | C | - |
| 869/AR/002 | Rail loading facility - Proposed Plan | C | - |
| 869/AR/003 | Rail loading facility - Construction Phasing Plan | B | - |
| 869/AR/006 | Rail loading facility - Site Cross sections | B | - |
| 869/AR/007 | Rail loading facility - Lighting | C | - |
| 869/AR/008 | Rail loading facility - Site Entrance | A | - |
| 869/AR/009 | Rail loading facility - Rail loading building, Plan and elevations | A | - |
| 869/AR/011 | Rail loading facility - Office & Welfare Facilities, Plan and elevations | A | - |
| 869/AR/012 | Rail loading facility - Proposed screen Tree Planting | C | - |
| 869/AR/013 | Rail Loading Facility - Post Construction Restoration | G | Change the large area of Geotextile to be only the narrow corridor between the black dashed lines, as per further down the route.Rename drawing as Rail Loading Facility - Post Construction Restoration cut & fill optionUpdate Rev and Date. |
| 869/AR/014 | Rail Loading Facility - Post Decommissioning Restoration Cut & fill option | I | Change the large area of Replacement woodland planting to be only the narrow corridor between as per previous drawing and as per further down the route.Rename drawing as Rail Loading Facility - Post Decommissioning Restoration cut & fill optionUpdate Rev and Date. |
| 869/AR/015 | Rail Loading Facility - Post Construction Restoration pipe jack option | A | Create a new drawing based on 869/AR/013.Replace “Compensation Planting” with “Biodiversity gain Planting” (3 references).Remove the section “Area of Woodland to be lost”Remove areas of Geotextile and associated comments (2 references).Remove drawing history.Name this new drawing as Rail Loading Facility - Post Construction Restoration pipe jack option |
| 869/AR/016 | Rail Loading Facility - Post Decommissioning Restoration pipe jack option | A | Create a new drawing based on 869/AR/014.Replace “Compensation Planting” with “Biodiversity gain Planting” (3 references).Remove the section “Area of Woodland to be lost”Remove areas of Replacement woodland planting on the conveyor route and associated comments (2 references).Remove drawing history.Name this new drawing as Rail Loading Facility - Post Decommissioning Restoration pipe jack option |
| 869/AO/001 | Underground Mining - Onshore and Offshore Mining Areas | D | - |
| 869/AO/002 | Underground Mining - Access to Onshore and Offshore Mining Areas | D | - |
| 869/AO/003 | Underground Mining - Inseam Access Routes Onshore to Offshore | D | - |
| 869/AO/004 | Underground Mining - Onshore cross measure drift zone | D | - |