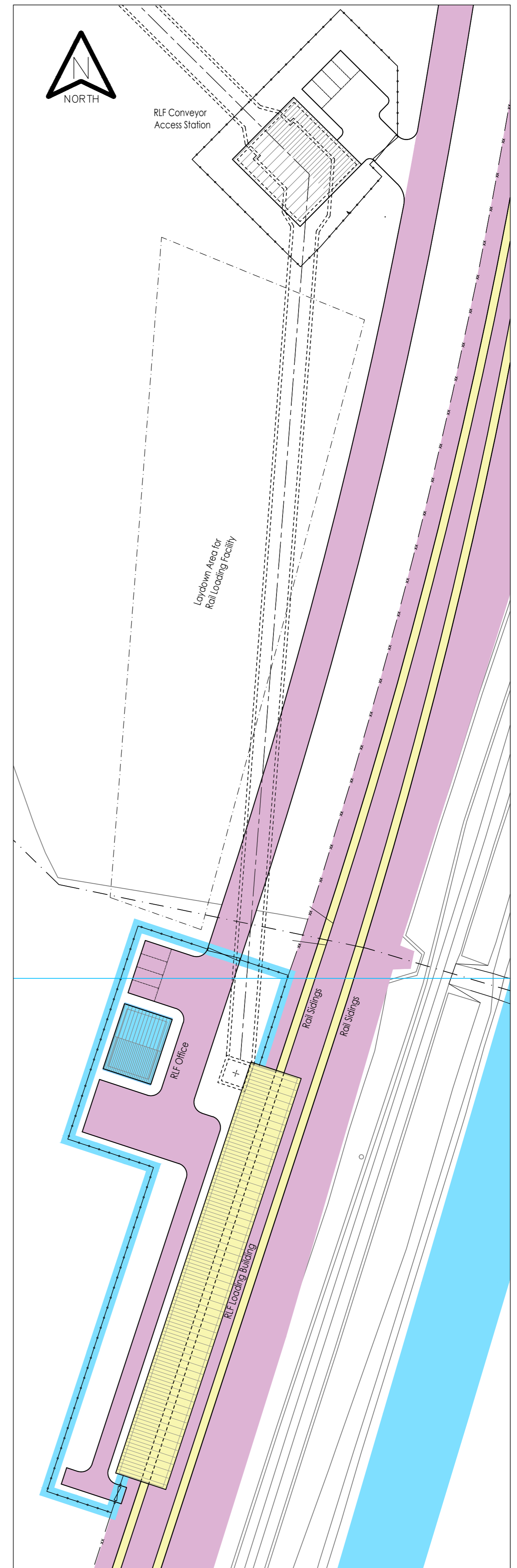


Plan at Rail Loading Facility  
Scale 1:4000



Plan at RLF Rail Loading Building  
Scale 1:500

NOTES

- Road extension (to sub base level) to be constructed at start of Phase 1.
- Phase 1 of Rail Loading Facility to take place concurrently with Phase 1 of Conveyor construction.
- Phase 1 to include all groundworks, services, drainage and rail embankments.
- Fill for embankments to be brought in via Construction Access A.
- Phase 2 - Laying of railtrack and construction of Rail Loading Building.
- Phase 3 - Construction of Office/Welfare Building, mechanical and electrical fit out of Rail Loading Building, landscaping, completion of external works and fencing.

KEY

- Construction Phase 1
- Construction Phase 2
- Construction Phase 3
- Site Security Fence
- Construction Access A
- Woodland
- Gas Line
- 33kV OH Power
- Laydown Area

REFERENCE DRAWINGS

- 869/AM/002 - Main Mine Site Proposed Plan
- 869/AC/003 - RLF Conveyor Culvert Construction Phasing Plan

B - Extent of construction phase 3 East of RLF amended

Cumbrian Metallurgical Coal Project

869/AR/003  
Rail Loading Facility  
Construction Phasing Plan



Date	By	Paper	Scale	QA	Rev
NOV 2017	AC	A1	AS SHOWN	LV	B