



SUBSTATION

DABHOLM Rd.

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TEESPORT Rd.

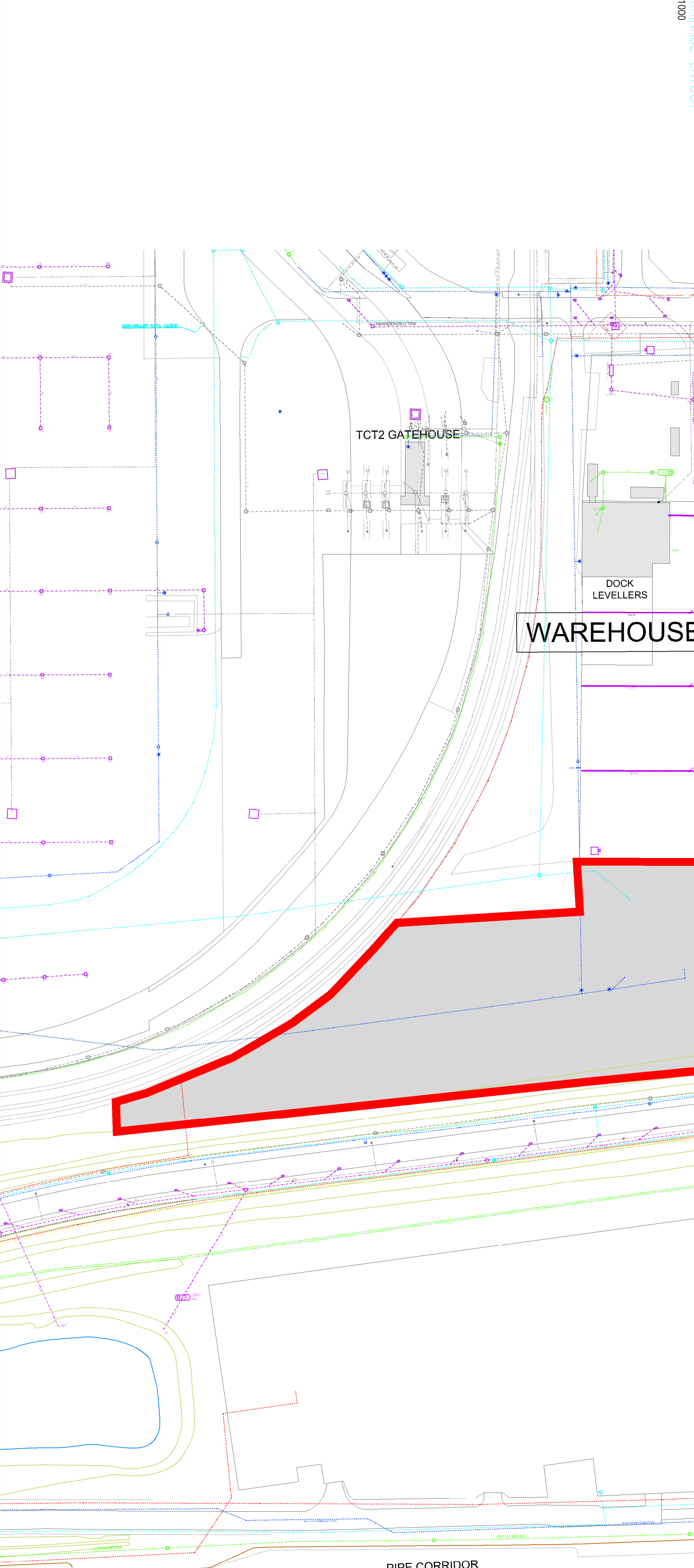
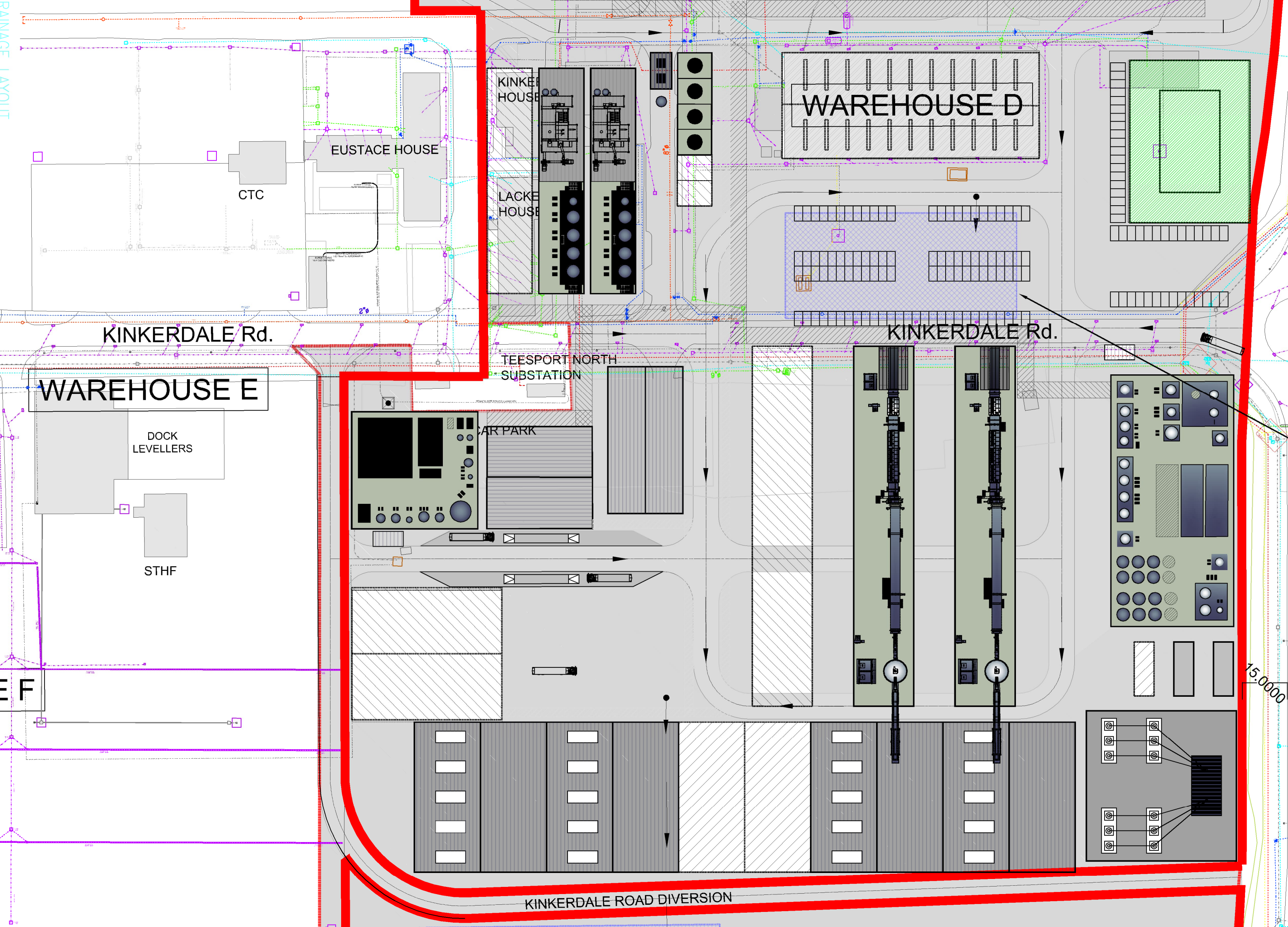
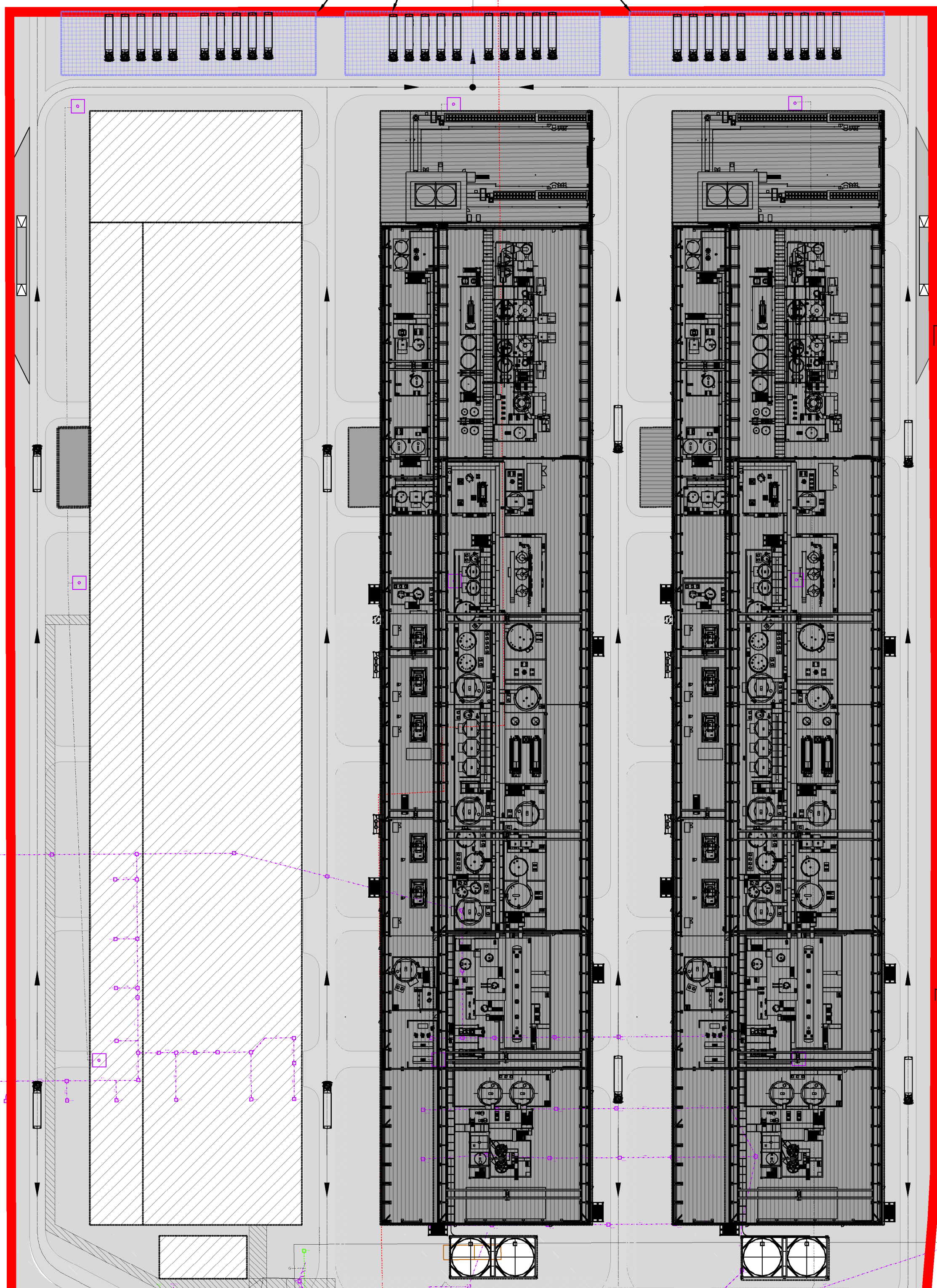
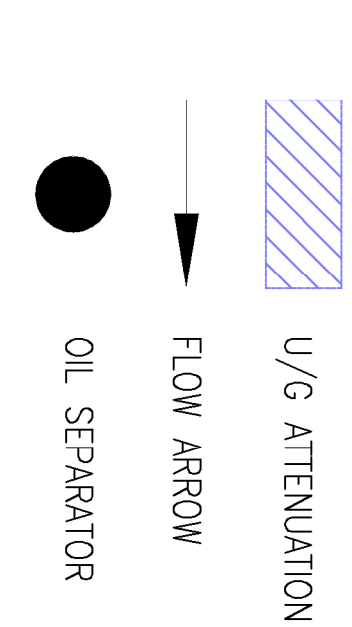
PIPE CORRIDOR

STORMWATER ATTENUATION STRUCTURE SIZED TO ALLOW FOR STORM EVENTS GREATER THAN 100 YEARS RETURN PERIOD PLUS 50% CLIMATE CHANGE RISK. FLOWMETER STORAGE VOLUME: 8500m³

STORMWATER ATTENUATION STRUCTURE SIZED TO ALLOW FOR STORM EVENTS GREATER THAN 100 YEARS RETURN PERIOD PLUS 50% CLIMATE CHANGE RISK. FLOWMETER STORAGE VOLUME: 4600m³

STORMWATER ATTENUATION STRUCTURE SIZED TO ALLOW FOR STORM EVENTS GREATER THAN 100 YEARS RETURN PERIOD PLUS 50% CLIMATE CHANGE RISK. FLOWMETER STORAGE VOLUME: 8500m³

- NOTES**
1. IT IS ASSUMED THAT ALL SITE AREAS NORTH OF THE KINKERDALE ROAD BUILT-UP ARE WAREHOUSES AND THAT THE SUD PROCESS TOWN WILL BE BUILT SOUTH OF THE WAREHOUSES.
 2. AT FINAL DESIGN, SINCE THE FEASIBILITY OF USING RUNOFFWATER AS PROCESS WATER WILL BE TREATED ON SITE AND WILL HAVE A CLOSED DRAINAGE SYSTEM.



REV	DATE	ISSUED FOR USE	REVISION DESCRIPTION	DRAWN	CHECKED	DESIGNED	APPROVED	CUSTOMER	REF DRAINING No	REFERENCE DRAWING TITLE	WORLDWIDE PROJECT No	SCALE	ENGINEERING AND PERMIT STAMPS (As Required)	CUSTOMER	DRG TITLE	REV
A	06/03/23	ISSUED FOR USE		AD	ADP	DM	ENG DMK	APPROVED	CUSTOMER		215005-00740	1:1000		GREEN LITHIUM	GREEN LITHIUM REFINERY PROJECT PRELIMINARY PLANT DRAINAGE PLAN	A