

Jet Zero™

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2. ALL COORDINATES IN METERS, ALL DIMENSIONS IN MILLIMETERS.
3. THIS LAYOUT IS BASED ON REV A4 PROCESS DATA.

1. SITE CO-ORDINATES AND BOUNDARY LINE.
2. EQUIPMENT SIZE AND LOCATION.
3. MODULE SIZE AND LOCATION.
4. TRUCK LOADING/UNLOADING.
5. THIRD PARTY TIE-IN LOCATIONS.
6. ADMIN. SUBSTATION & BUILDINGS SIZE AND LOCATION.
7. REQUIREMENT FOR COOLING WATER (NOT SHOWN IN LAYOUT).
8. REQUIREMENT FOR SULPHURIC ACID STORAGE TANK.
9. REQUIREMENT FOR H2 STORAGE BULLETS.
10. FLARE STERILE RADIUS.
11. ANALYSER HOUSE REQUIREMENT, QUANTITY AND LOCATION.
12. REQUIREMENT FOR CAUSTIC BASIN AND SIZE.
13. FOAM SYSTEM DESIGN.
14. SAFETY DISTANCES ARE BASED UPON EXPERIENCE ON HAZARDOUS AREA CLASSIFICATION & CONSEQUENCE/RISK MODELLING STUDY TO BE RE-VALUED BY FEED CONTRACTOR AND JUSTIFIED IF CHANGED (MINIMIZED).
15. BASIN SIZE.
16. H2 UNIT LAYOUT IS BASED ON A RECENT HYDROGEN PROJECT.

— — —	UNDERGROUND
— — —	FENCE
— — —	LAYDOWN/ACCESS
— — —	EQUIPMENT
— — —	MODULE/PIPERACK/STRUCTURE
— — —	ROADS/CIVIL
— — —	PROPOSED SAF PLOT LIMIT
PAR	PRE-ASSEMBLED RACK
PAU	PRE-ASSEMBLED UNIT
TP	THIRD PARTY
AH	ANALYSER HOUSE
IER	INSTRUMENT ELECTRICAL ROOM
SS	SUBSTATION

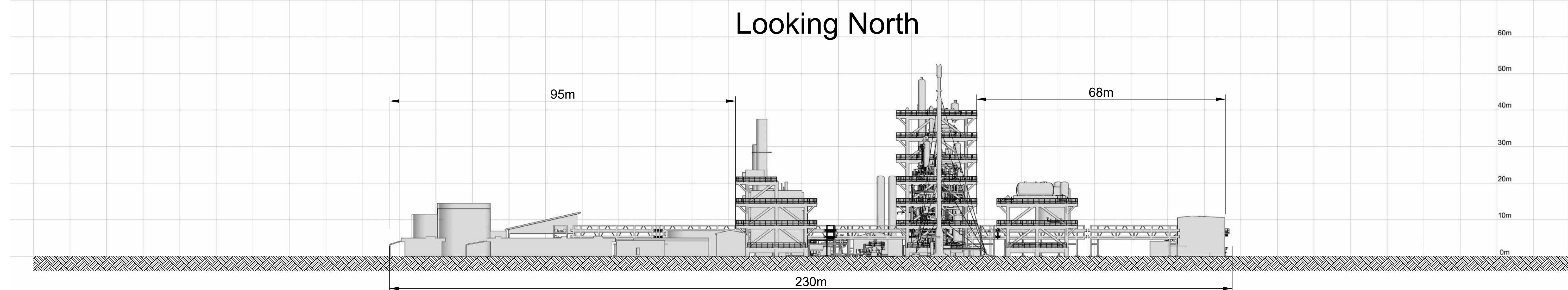
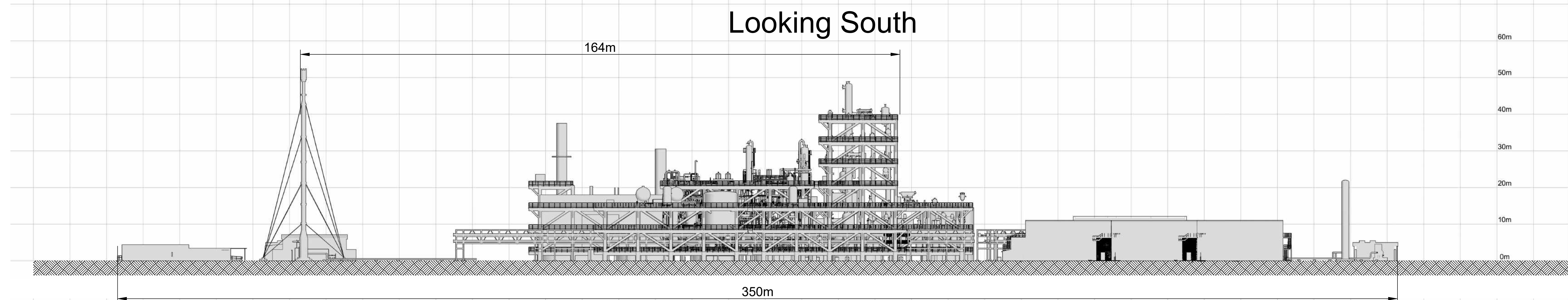
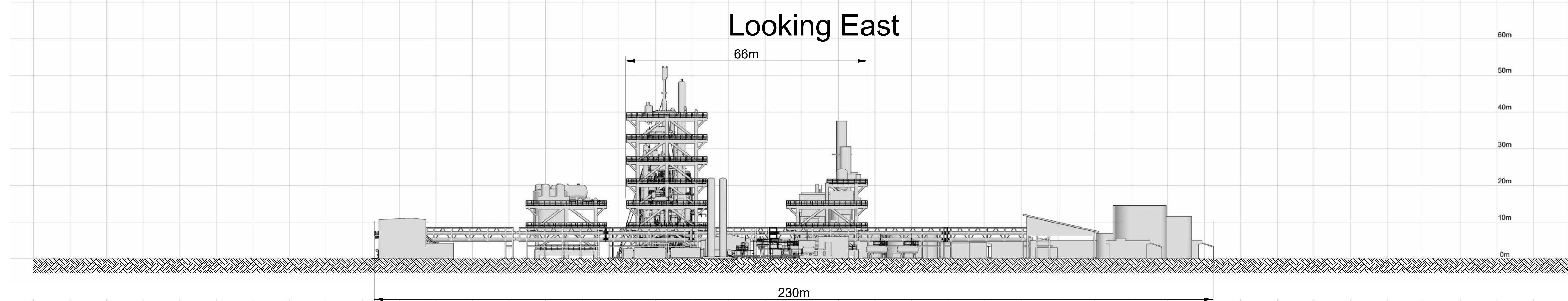
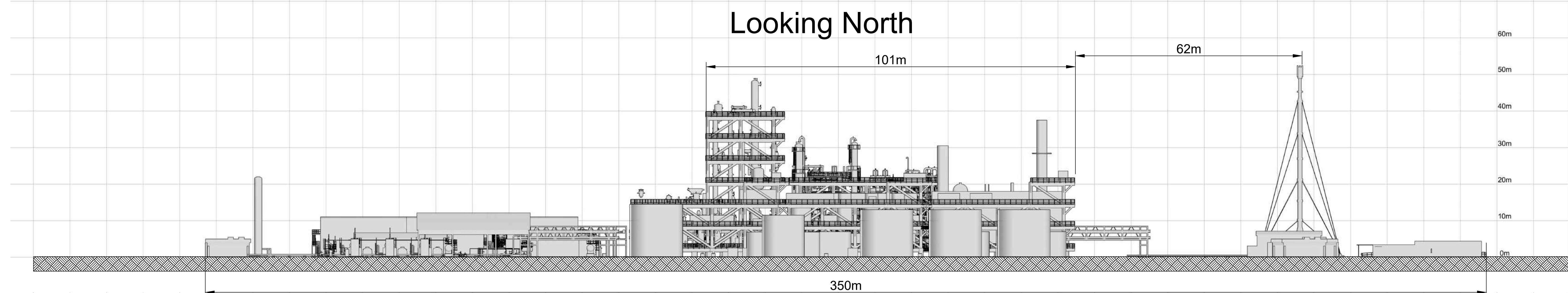
0A	19/08/2025	ISSUED FOR INFORMATION	KRA	RTU	LG		
0	15/10/2024	ISSUED FOR INFORMATION	NM	RM	RM		
Rev	Date	Revision Object	Written	Checked	Approved	Af	



CONCEPTUAL OVERALL PLOT PLAN

SCALE: 1:1000	SHEET:	
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SCALE: 1:1000	SHEET:			
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