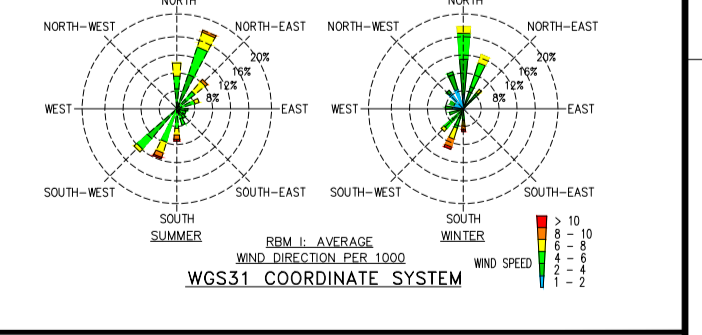
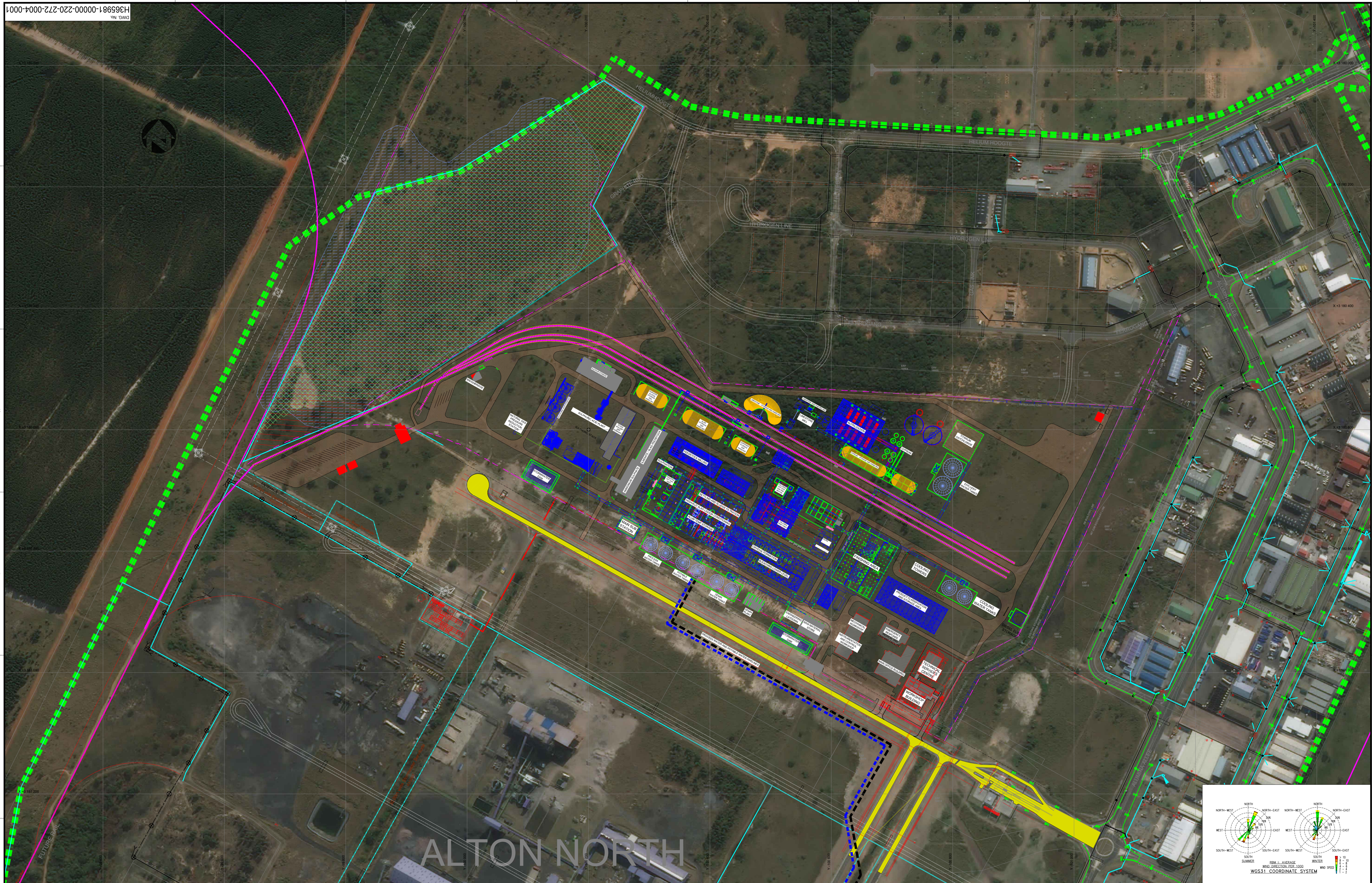


ALTON NORTH

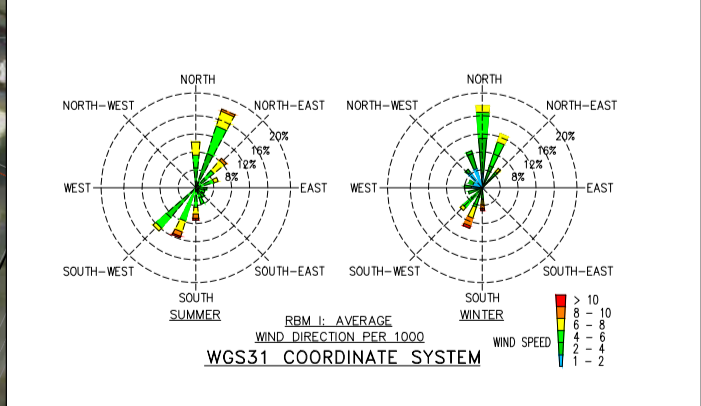


NAME	HATCH			NYANZA LIGHT METALS 80,000 tpa TiO2 PIGMENT PLANT SITE AND INFRASTRUCTURE DEVELOPMENT SITE LAYOUT		
SIGNATURE						
ENG REG NUMBER						
REVISION DATE	C	APPROVED FOR HAZARD STUDY	MB	2022-06-08		
ORIGINAL DATE	B	APPROVED FOR HAZARD STUDY	MB	2022-03-24		
REG. PROFESSIONAL	A	CLIENT REVIEW	MB	2022-02-21		
DESCRIPTION						
REVISIONS						
ROLE	NAME	SIGNATURE	DATE	SCALE	DWG. No.	REV
DRAFTSPERSON	M P BRONDANI		2022-01-26	1:2000	H365981-0000-220-272-0002-0001	C
DESIGNER	M P BRONDANI		2022-01-26			
CHECKER						
DESIGN COORD.						
RESP. ENG.						
LEAD DISC. ENG.						
ENG. MANAGER	Gospen, Rodney					
PROJ. MANAGER						
DRAWING APPROVAL STATUS:	Approved for Hazard Study					

DWG No. H365981-0000-220-272-0004-0001



ALTON NORTH



DRAWING No.	DRAWING TITLE

NAME	SIGNATURE	ENG REG NUMBER	REVISION DATE	ORIGINAL DATE	REG. PROFESSIONAL

REVISIONS	No.	DESCRIPTION	BY	CHKD	DATE

ROLE	NAME	SIGNATURE	DATE
DRAFTSPERSON	M.P. BRONDANI		2022-01-25
DESIGNER	M.P. BRONDANI		2022-01-25
CHECKER			
DESIGN COORD.			
RESP. ENG.			
LEAD DISC. ENG.			
ENG. MANAGER	Goslen, Rodney		
PROJ. MANAGER			

HATCH

DRAWING APPROVAL STATUS: Approved for Hazard Study

NYANZA

**NYANZA LIGHT METALS
80,000 tpa TiO2 PIGMENT PLANT**

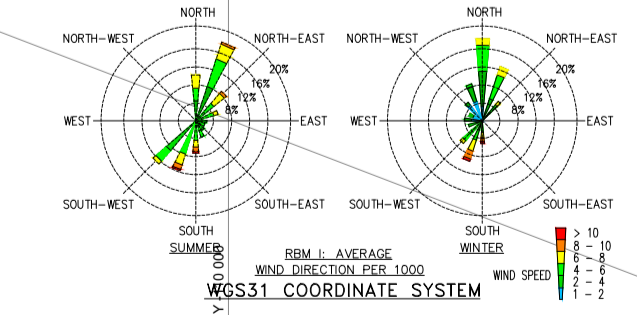
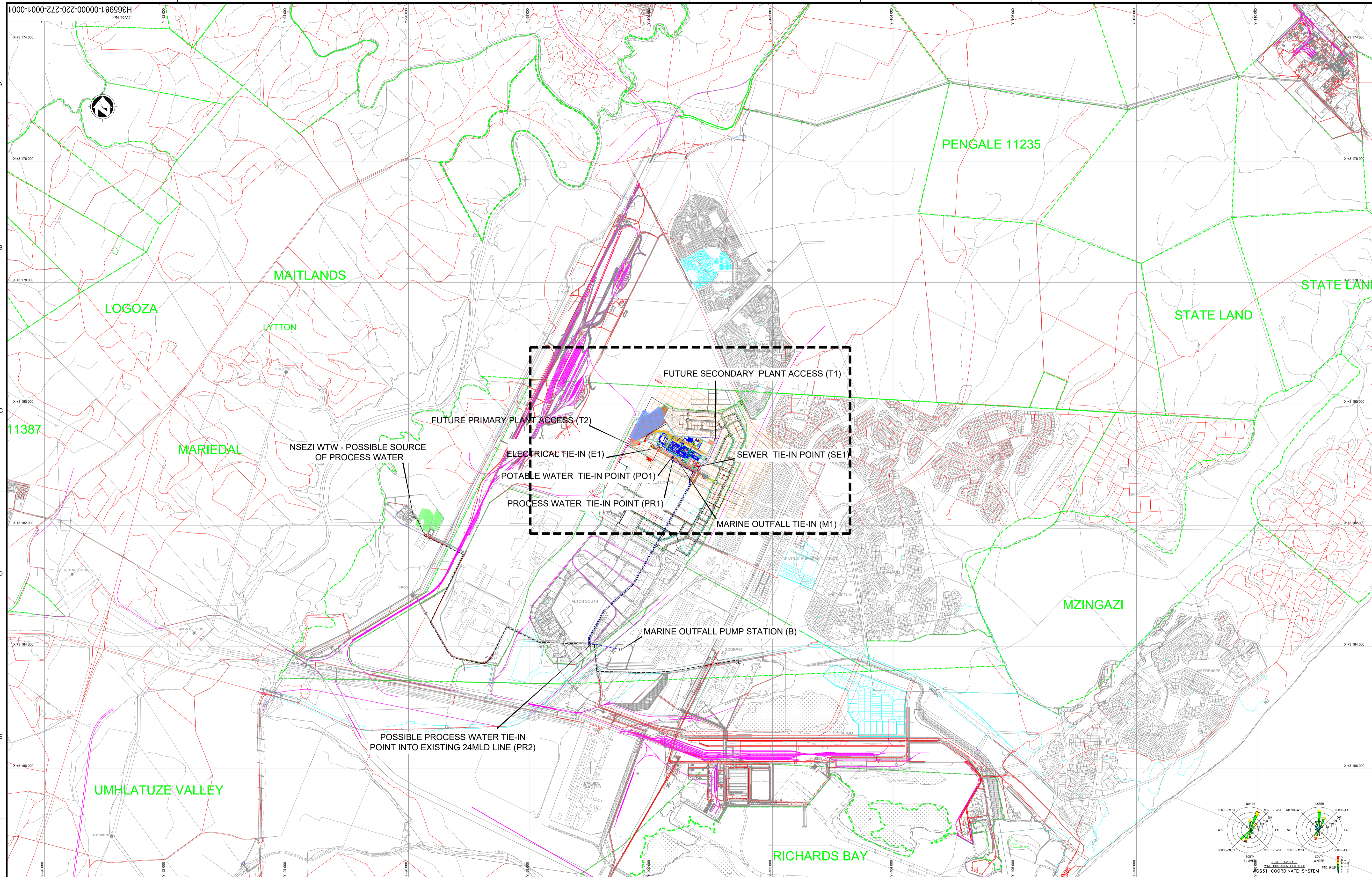
**SITE AND INFRASTRUCTURE DEVELOPMENT
SITE WITH PHOTO
LAYOUT**

SCALE: 1:2000 (OR AS NOTED)

DWG No. H365981-0000-220-272-0004-0001

REV C

SHEET SIZE: A0



DRAWING No.	DRAWING TITLE
	REFERENCE DRAWINGS

NAME	
SIGNATURE	
ENG REG NUMBER	
REVISION DATE	C APPROVED FOR HAZARD STUDY
ORIGINAL DATE	B APPROVED FOR HAZARD STUDY
REG. PROFESSIONAL	A CLIENT REVIEW

No.	DESCRIPTION	BY	CHKD	DATE

HATCH			
DRAFTSPERSON	M.P. BRONDANI	NR	2022-01-25
DESIGNER	M.P. BRONDANI	NR	2022-01-25
CHECKER			
DESIGN COORD.			
RESP. ENG.			
LEAD DISC. ENG.			
ENG. MANAGER	Goslen, Rodney		
PROJ. MANAGER			
DRAWING APPROVAL STATUS: Approved for Hazard Study			

NYANZA LIGHT METALS
80,000 tpa TiO2 PIGMENT PLANT

SITE AND INFRASTRUCTURE DEVELOPMENT
SITE LOCALITY LAYOUT

SCALE: 1:20000
DWG. No. H365981-00000-220-272-0001-0001
REV C