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OSGB36 / BRITISH NATIONAL GRID (EPSG:27700)

E:256300.000 E:256400.000 E:256500.000 E:256600.000 E:256700.000 E:256800.000 E:256900.000 E:257000.000 E:257100.000

N:59300.000 N:59200.000 N:59100.000 N:59000.000 N:58900.000 N:58800.000 N:58700.000

MWF TAILINGS PIPE ROUTE
MWF FOOTPRINT
MWF BOUNDARY
SITE ACCESS GATE
MPF BOUNDARY
AREA 140
AREA 200
ROM PAD
HEAVY PLANT WORKSHOP
AREA 115 (PHASE 2)
MAINTENANCE WORKSHOP
DUO FRONT END PHASE 2 (AREAS 115, 125A, 125B, 125C,)
AREA 125 (PHASE 2)
AREA 360 AND 420
AREA 180
AREA 140
AREA 210
MPF CONTROL ROOM
AREA 130
AREA 390
AREA 160
AREA 120
AREA 165 (NEW)
AREA 160
AREA 135 (PHASE 2)
AREA 140
TWHQ
MINERAL PROCESSING FACILITY (MFP)
AREA 110

GENERAL NOTES:

1. DO NOT SCALE - WORK ONLY TO FIGURED DIMENSIONS.
2. ALL DIMENSIONS ARE IN MILLIMETRES. ALL LEVELS AND CO-ORDINATES ARE IN METRES.
3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT DRAWINGS AND SPECIFICATIONS.
4. CORE SAMPLE WAREHOUSE / WORKSHOP LOCATION TO BE CONFORMED .

NOT FOR CONSTRUCTION

REFERENCE DRAWINGS

DRAWING NUMBER	DRAWING TITLE
-	-

REV	DATE	DESCRIPTION	BY	CHECKED	APPD
A	02 APR 2026	FOR INFORMATION	POM	JMB	IGF
B	29 APR 2026	FOR INFORMATION	POM	MH	IGF

PROJECT NAME
HEMERDON TUNGSTEN PROJECT

TUNGSTEN WEST Zenito
www.zenito.co.uk

DRAWING TITLE
SKETCH
GENERAL OVERALL LAYOUT FOR PERMITTING PLAN

DRAWING NUMBER	PROJECT NUMBER	PHASE	AREA	DISC.	SEQ.	SHEET	REV.	SCALE @A1
	185	P2	0000	K	001	01	B	1:1500

IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET HAS BEEN MODIFIED FROM: ISO A1
0 25mm