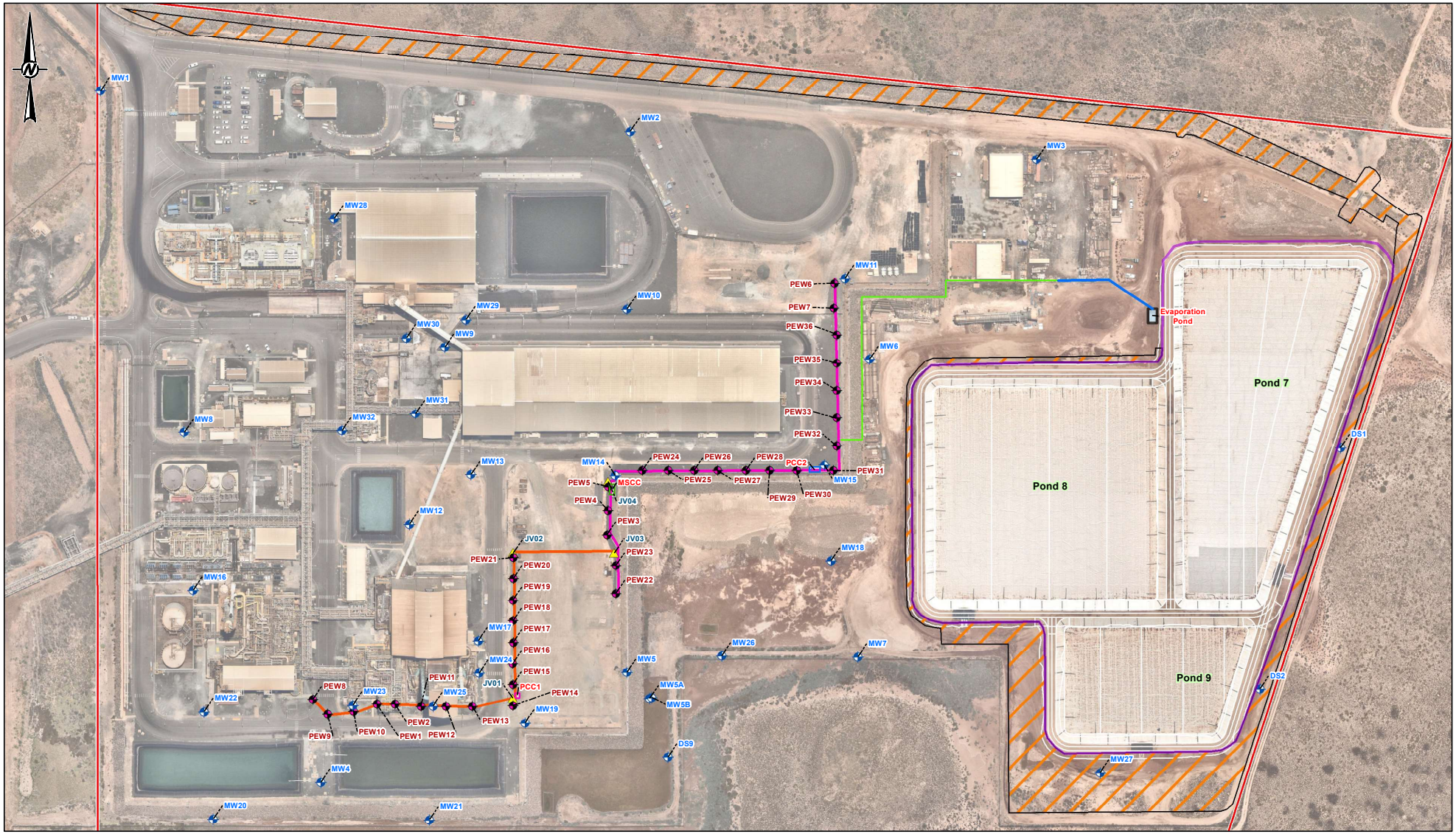

LEGEND

- Groundwater Well
- Extraction Well
- Junction Vault
- HCS Extraction Network (Above Ground)
- HCS Extraction Network (Below Ground)
- HCS Discharge Line (Below Ground)
- HCS Discharge Line (Above Ground)
- Evaporation Pond
- Perimeter Swale
- Evaporation Pond Manifold
- Site Boundary

System Containers (Further details can be found under DI58-1 Structural Drawing General Arrangements -MSCC & DI58-2 Structural Drawing General Arrangements - PCC1

- MSCC
- PCC1
- PCC2

0 25 50 75 100
1:2,250 METRES

AS CONSTRUCTED

CLIENT
YARA PILBARA NITRATES PTY LTD

CONSULTANT
WSP GOLDER

YYYY-MM-DD	2023-11-21
DESIGNED	-
PREPARED	SDH
REVIEWED	ACS
APPROVED	ACS

NOTE(S)
PROJECTION: GDA 1994 MGA ZONE 50

REFERENCE(S)
1. CONTOURS, CADASTRE AND ROADS © WESTERN AUSTRALIAN LAND INFORMATION AUTHORITY TRADING AS LANDGATE (2019)
2. AERIAL IMAGE SOURCED FROM NEARMAP (20 SEP 2023)

PROJECT
YPN HYDRAULIC CONTAINMENT SYSTEM

TITLE
SITE PLAN AND MONITORING LOCATIONS

PROJECT NO.	CONTROL	REV.	FIGURE
18111585	213-R	A	1

IF THIS DOCUMENT DOES NOT APPEAR AS WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ISO A3