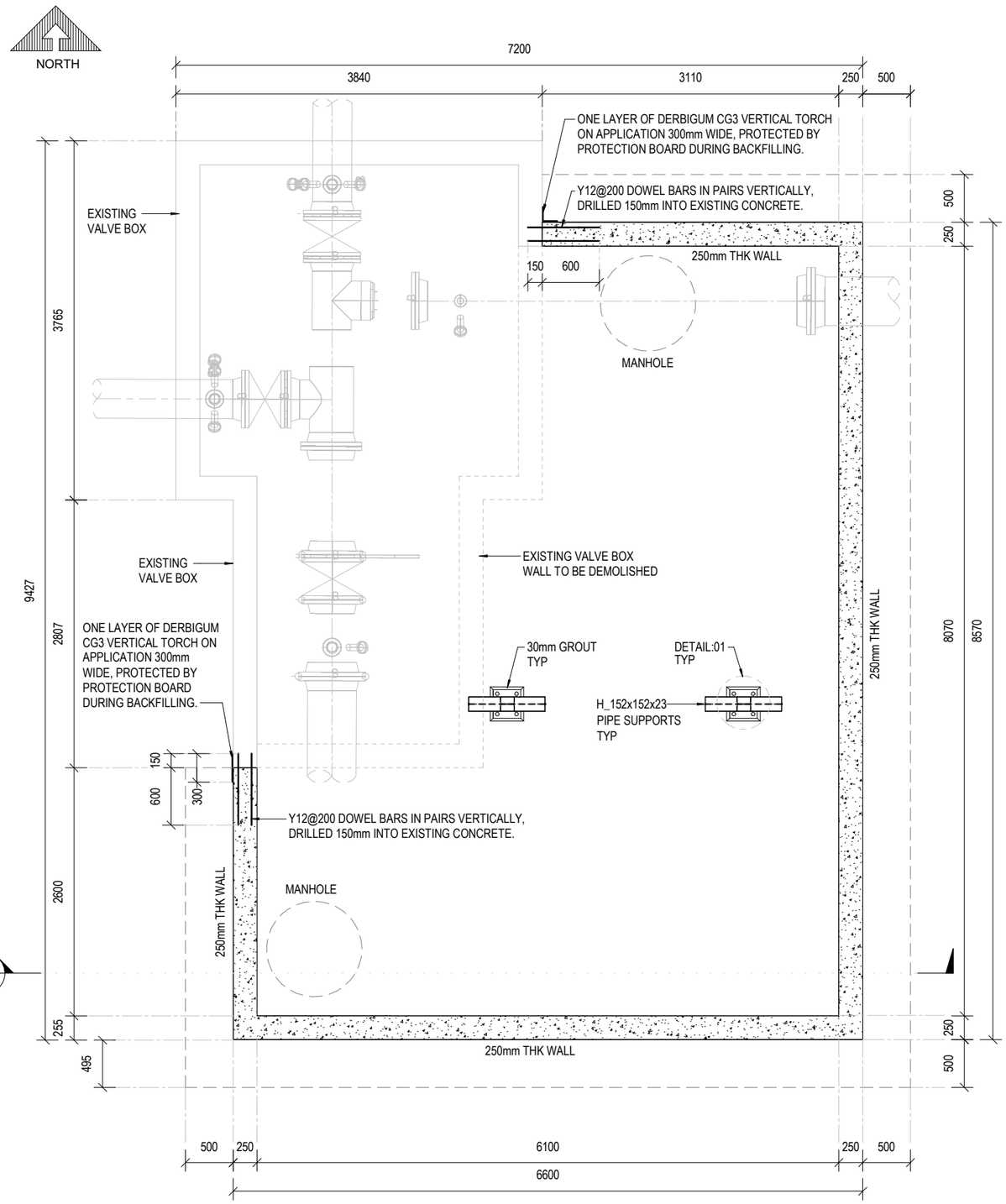
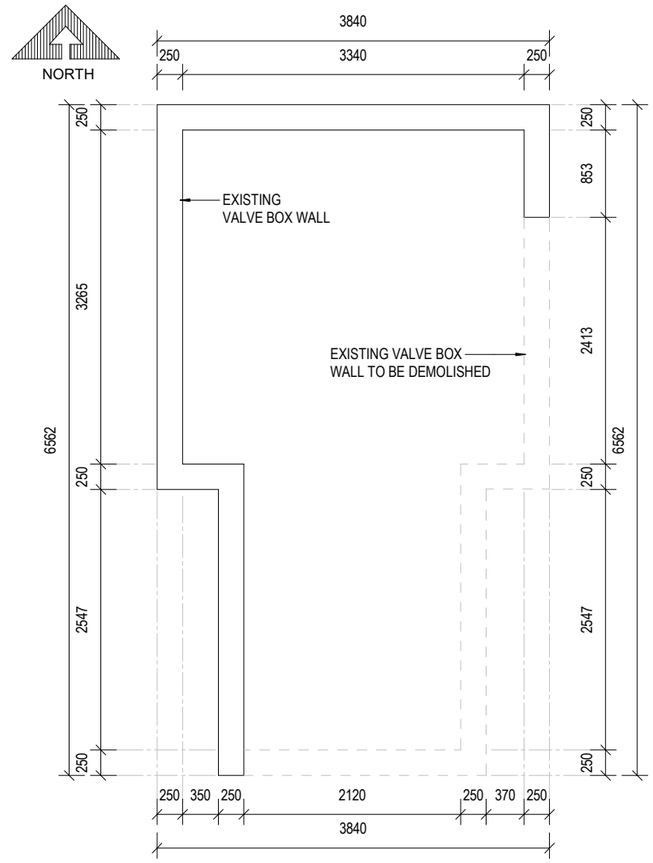
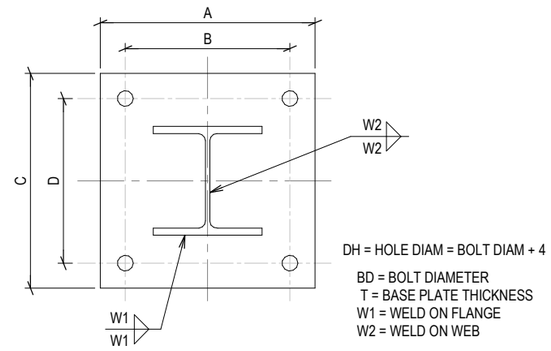


VCM1 - VALVE BOX PLAN LAYOUT



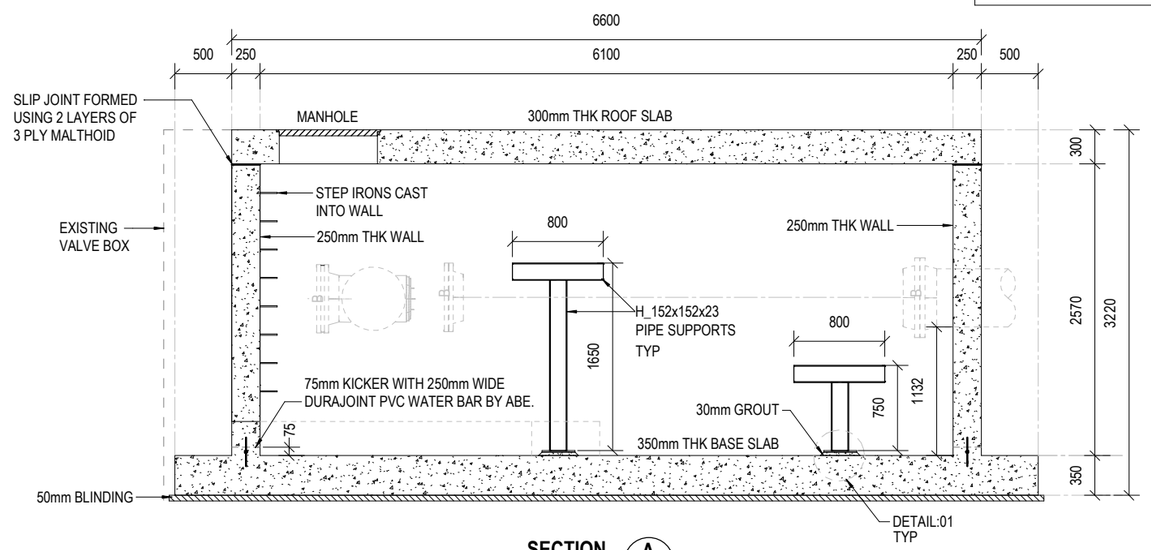
VCM1 - WALL DEMOLITION PLAN LAYOUT



NOM SECTION SIZE	A	B	C	D	W1	W2	T	BD
H 152x152x23	300	230	300	230	8	6	20	20

DETAIL :01

NOTE:
PIPE SUPPORTS POSITION AND DIMENSIONS TO BE CONFIRMED BY CLIENT.



SECTION A

MODEL NO.: MORT01C01

LBE JOB No. L23638

SQUAD CHECK

DISCIPLINE	NAME PRINT	SIGNATURE	DATE

PLEASE CHECK AND RETURN AS SOON AS POSSIBLE

REFERENCE DRAWINGS

CLIENT DRAWING NUMBER	VENDOR DRAWING NUMBER	DESCRIPTION

Copyright NAKO LBE (Pty) Ltd, South Africa.
© All rights reserved.

PROJECT No.

WBS No.

Lategan Bouwer Engineers t/a NAKO LBE
Fundu Park Office Complex, c/o PDP Kruger and Nelson Mandela Drive, Secunda, South Africa
PO Box 1215, Secunda, South Africa, 2302

No.	REVISION DESCRIPTION	DRAWN	CHECKED	APPROVED	ENGINEER	DATE
0B	ISSUED FOR APPROVAL (NAKO LBE-L23638)	TMAD	RN	DO	ET	2025/02/24

CAD No.: .dwg

DIMENSIONS IN mm UNLESS OTHERWISE STATED

DRAWN	T MADOKWE	DATE 2025/02/24
CHECKED	R NEL	DATE 2025/02/24
REVIEWED	E TROMP	DATE 2025/02/24
ENGINEER	E TROMP	DATE 2025/02/24
APPROVED	D OPPERMAN	DATE 2025/02/24
SCALE:		DWG. SIZE A1

MEGCHEM - ACSA 20 FUEL FEEDER LINE REPLACEMENT
VCM1 - PLAN LAYOUT DEMOLITION PLAN LAYOUT & SECTION

VENDOR DWG No. L23638-DW-1000-001

CLIENT DWG. No.

SHEET No. 001

REV. No. 0B