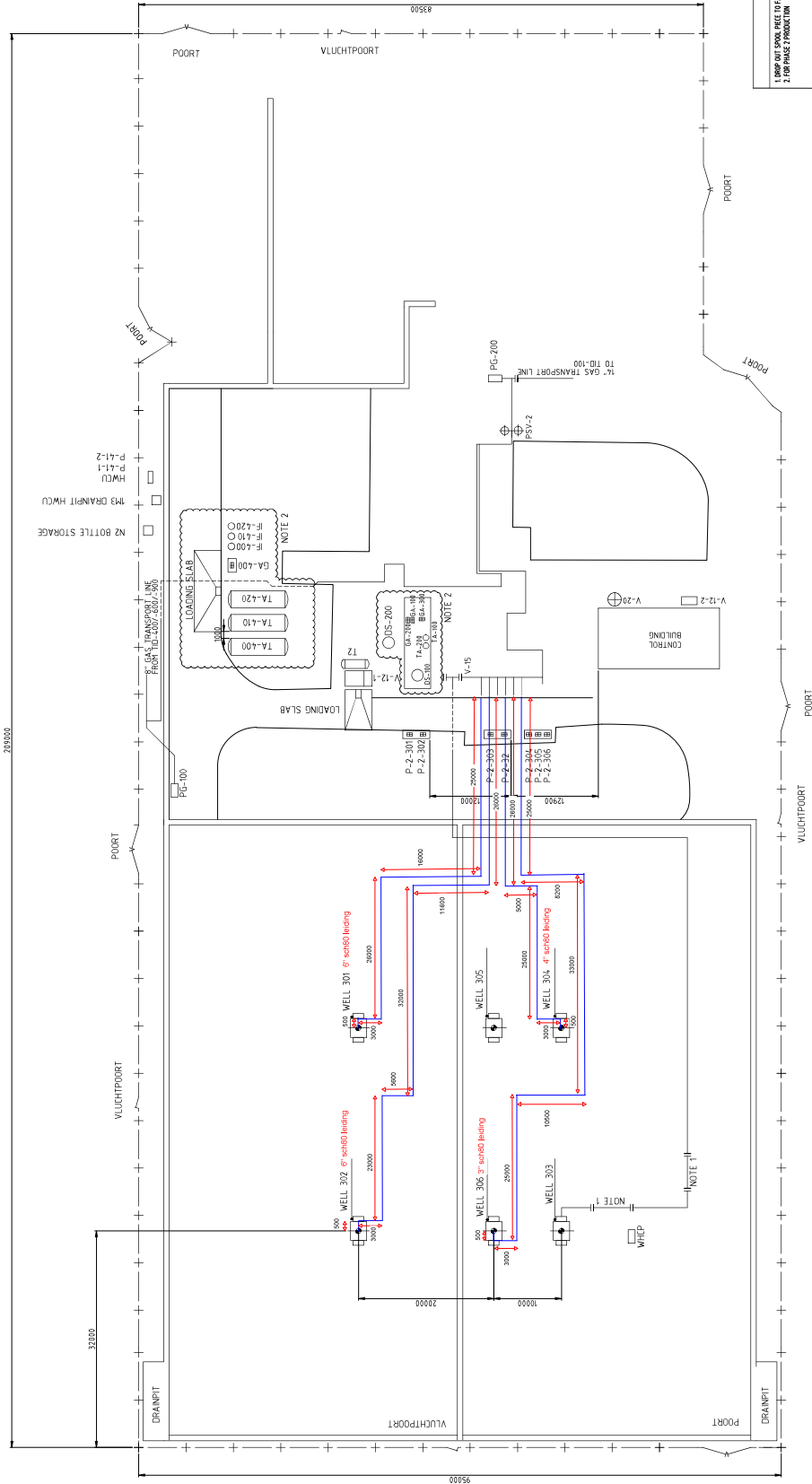


PLANTORIENTATIE



- NOTES
- 1. SHOW ALL CADA WELLS TO FACILITATE TEMPORARY START-UP HEATER, SAND FILTER OR SILENCER
 - 2. FOR PHASE 2 PRODUCTION

GENERAL NOTES

PLANT ELEVATION 0.00 - HIGH POINT OF PAVING - TOP OF WELL PIT - +270 MAP

ALL DIMENSIONS ARE GIVEN IN MM

ALL ELEVATIONS ARE GIVEN IN MM

NO.	DATE	REVISION	BY	CHK
1	15-04-2023	-	UPDATE	-
2	15-03-2023	-	PREP ISSUE	-



TIJT JERKSTERADEEL-300

PLOTPLAN
VOOR VERGUNNING AANVRAAG

LAAT	DATE	NO.
181-0788	1-61-103-3-32-100-001	001

EQUIPMENT NO.	DESCRIPTION	REMARKS
SS-300	HIGH PRESSURE SEPARATION	ON SKD
SS-200	RING OUT VESSEL	ON SKD
SA-300	MECH PUMP	ON SKD
SA-300	CT PUMP	ON SKD
SA-300	DEG PUMP	ON SKD
SA-400	WATER LOADING PUMP	ON SKD
F-400	COAL FILTER	
F-400	COAL FILTER	
PG-300	PHG RECEIVER	
PG-300	PHG LAUNCHER	
SL-300	SILENCER	NOTE 1
TA-300	PHG STORAGE TANK	ON SKD
TA-300	CT STORAGE TANK	ON SKD
TA-400	WATER STORAGE TANK	ON SKD
TA-420	WATER STORAGE TANK	
WHCP	WATER STORAGE TANK	

EQUIPMENT NO.	DESCRIPTION	REMARKS
WELL 301	WELL TD-301	
WELL 302	WELL TD-302	
WELL 303	WELL TD-303	
WELL 304	WELL TD-304	
WELL 305	WELL TD-305	
WELL 306	WELL TD-306	
P-2-301/302	CORROSION INHIBITOR INJECTION PUMP	
P-2-303/304	CORROSION INHIBITOR INJECTION PUMP	
P-4-1	HYDRAULIC PUMP	
P-4-2	HYDRAULIC PUMP	
T-2	CORROSION INHIBITOR TANK	
V-2-1	PROCESS DRUM PIT	
V-2-2	DRUM PIT WITH AIR	
V-2-3	INLET GAS RECEIVER	
V-2-4	INLET GAS RECEIVER	
WHCP	WATER STORAGE TANK	