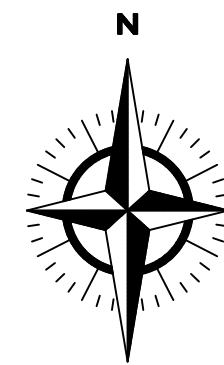
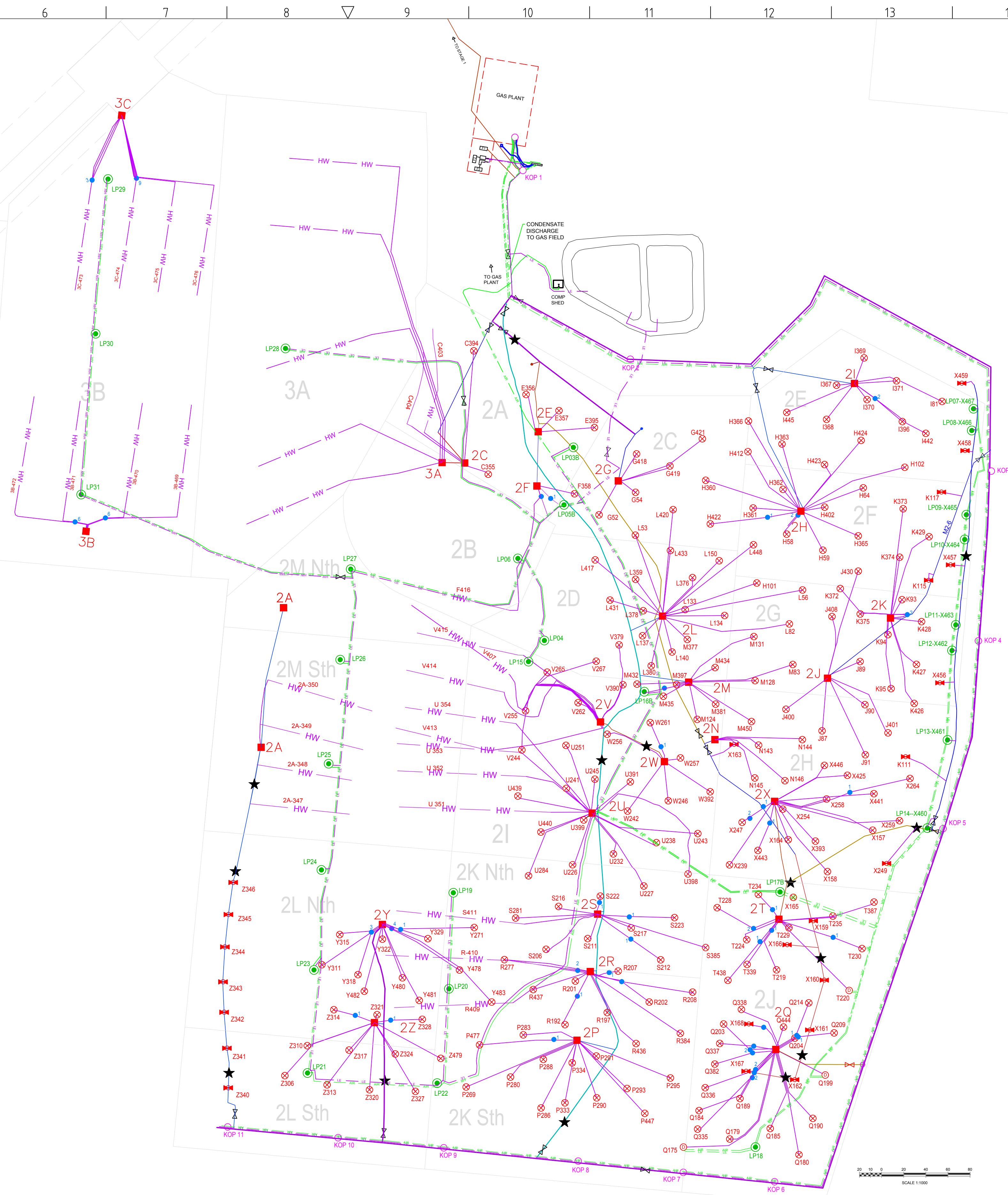
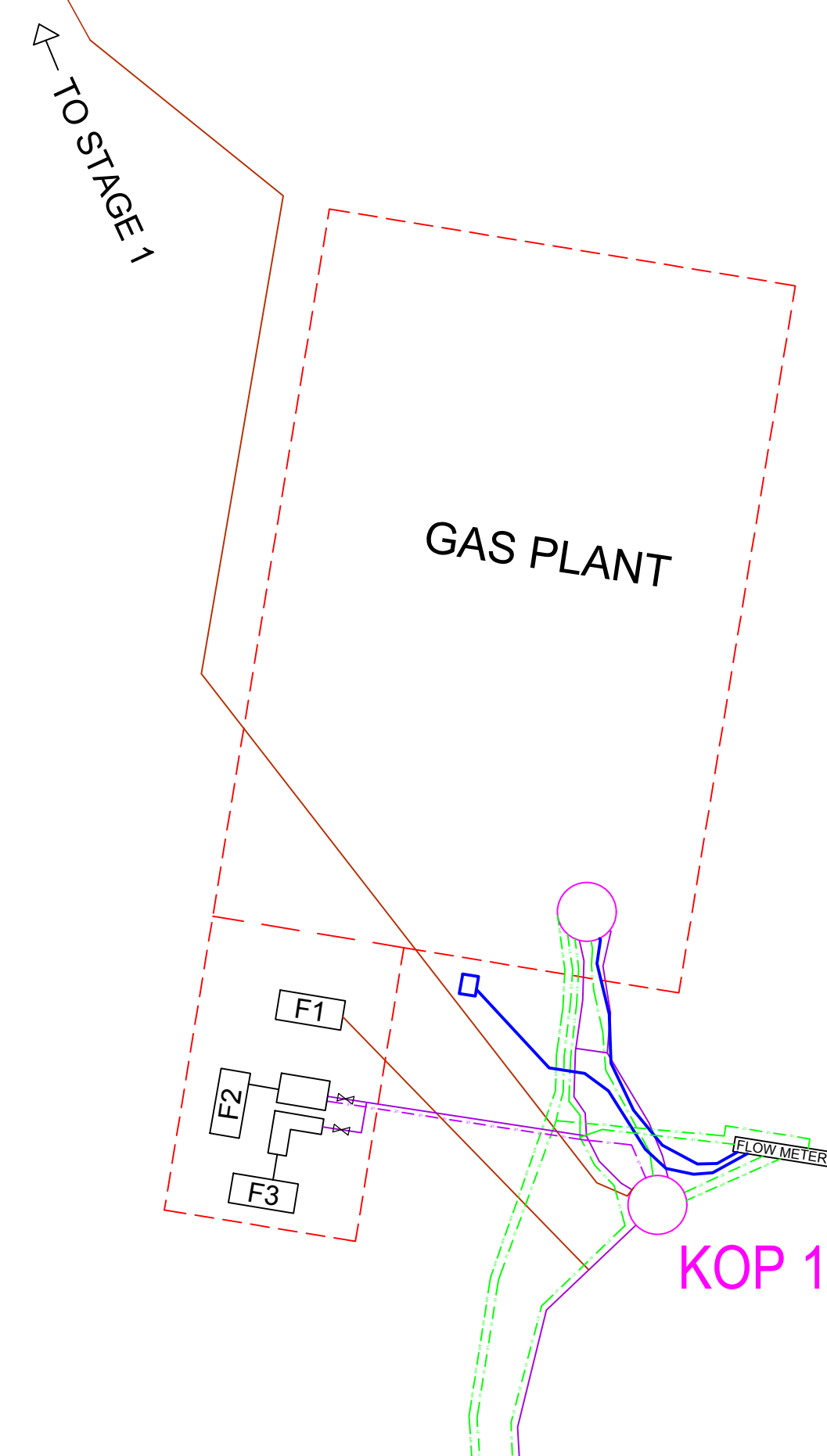
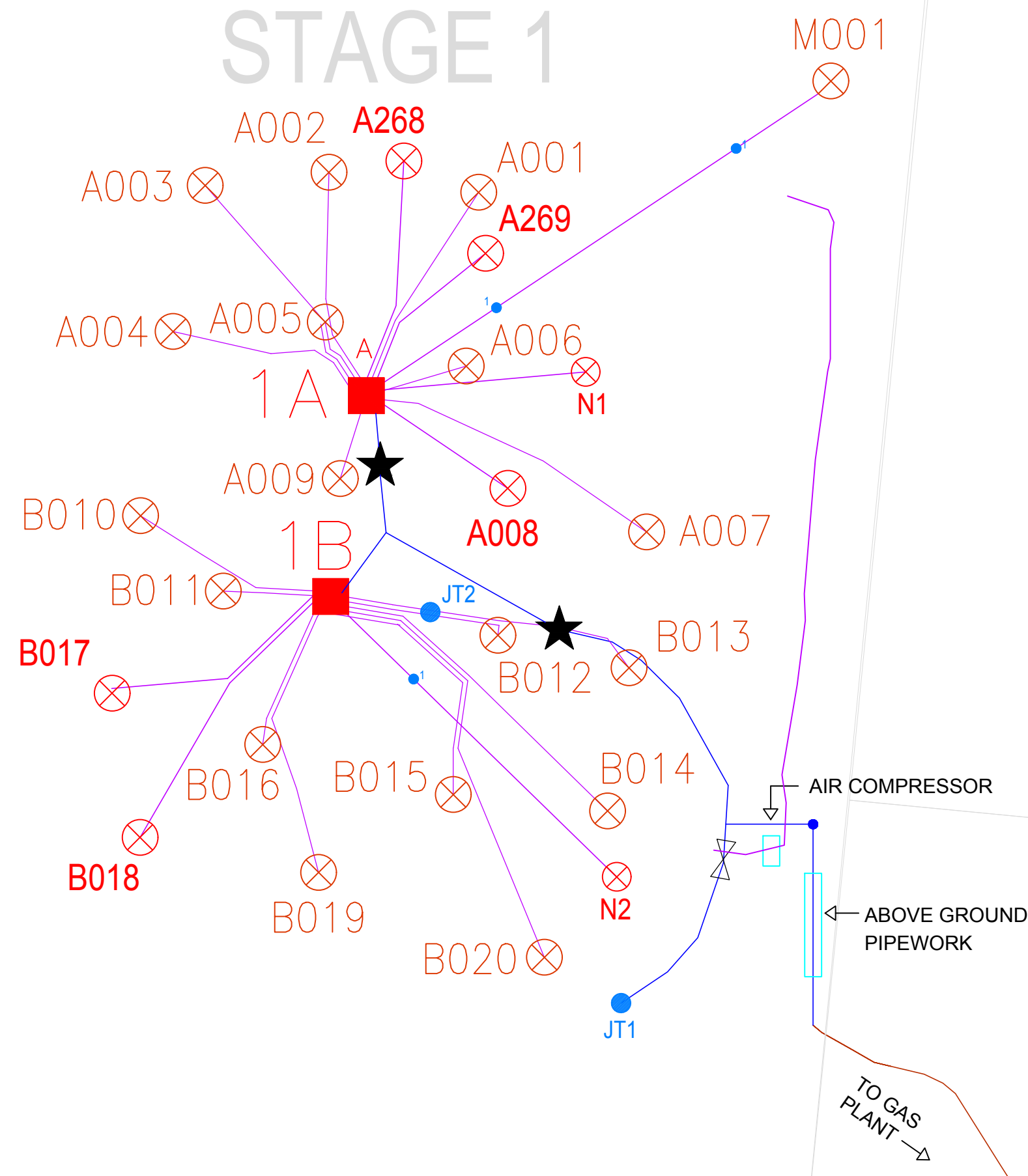


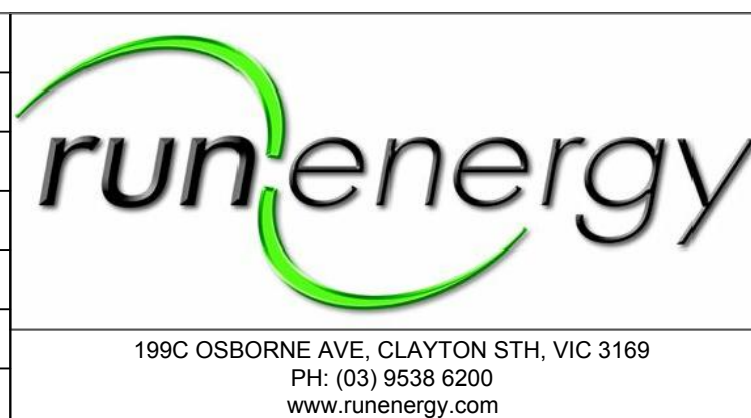
STAGE 1



MAP GRID		AMG 55	
FIELD SUMMARY			
PIPE SIZE	LENGTH	ITEM	TOTAL
HORIZ WELL	63mm	⊗	0
	90mm	⊕	0
	110mm	⊙	0
	125mm	⊖	0
	160mm	⊗	0
FLOW	200mm	●	0
	63mm	★	0
	90mm	⚡	0
	110mm	⚡	0
LATERAL	125mm	✱	0
	90mm	⊙	0
	125mm	⊕	0
	160mm	⊖	0
AIR	200mm	✂	0
	32mm	OK	0
LEACHATE	63mm	⊙	0
	90mm	⊕	0
	125mm	⊖	0
	160mm	⊗	0
MAIN HEADER	90mm		0
	110mm		0
	125mm		0
	160mm		0
	200mm		0
	225mm		0
	250mm		0
	280mm		0
	315mm		0
	355mm		0
400mm		0	
450mm		0	
500mm		0	

LEGEND	
⊗	WELL
⊕	MONITORING BORE
⊙	WELLHEAD STATION - STANDARD
⊖	J TRAP
⊗	BAROMETRIC TRAP
⊕	ISOLATION VALVE
⊙	PIT PUMPOUT
⊖	LEACHATE SUMP / RISER PIPES
⊗	STANDALONE WELL
⊕	KNOCKOUT POT
⊙	DUAL PURPOSE WELL
⊖	FLARE/POWER STATION
⊗	WELLHEAD STATION NAME
A125	WELL NUMBER
MP1-1	MAIN GAS PIPE

REV	DESCRIPTION	BY	CKD	APP	DATE	REV	DESCRIPTION	BY	CKD	APP	DATE
S	AUGUST FLOWLINE REPLACEMENT	BC	LB	LB	21.8.2018	O	2L CELL REDRILLS	BC	LB	LB	24.5.2018
R	GAS MAINS UPDATED	BC	LB	LB	21.8.2018	N	MRL FLOW LINE REPLACEMENTS_9 WELLS	BC	LB	LB	24.5.2018
Q	MRL CELL 3B HORIZONTAL DESIGN	BC	LB	LB	18.7.2018	M	CELL 3B HORIZONTALS AS BUILT	BC	LB	LB	7.5.2018
P	MRL FLOWLINES ADDED/2L CELL REDRILLS	BC	LB	LB	24.5.2018	L	CELL 3B AIR & LEACHATE AS BUILT	BC	LB	LB	7.5.2018
REV	DESCRIPTION	BY	CKD	APP	DATE	K	3A WELL DESIGN	BC	LB	LB	25.1.2018



PROJECT:	MELBOURNE REGIONAL LANDFILL
DRAWING TITLE:	MRL_GCS GAS COLLECTION SYSTEM

DRAWING No:	MRL-GCS-001
DRAWING TYPE:	AS BUILT
DRAWN:	BC
DATE:	10.5.2017
DESIGNED:	AD
SCALE:	DNS
SHEET:	1
REV:	S
SIZE:	A1