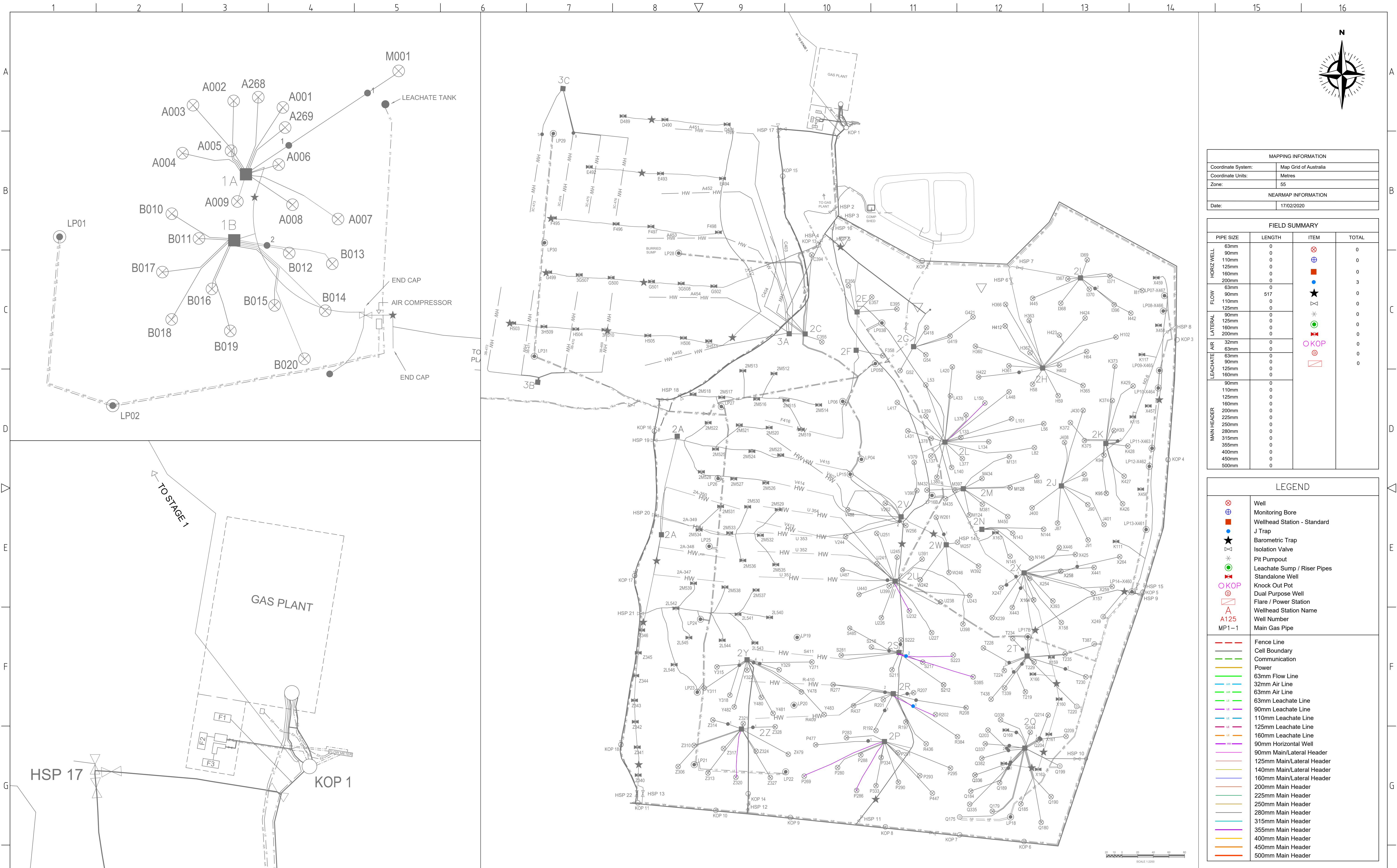




MAPPING INFORMATION	
Coordinate System:	Map Grid of Australia
Coordinate Units:	Metres
Zone:	55
NEARMAP INFORMATION	
Date:	17/02/2020

FIELD SUMMARY			
PIPE SIZE	LENGTH	ITEM	TOTAL
HORIZ WEL	63mm	⊗	0
	90mm	⊕	0
	110mm	⊙	0
	125mm	⊗	0
	160mm	⊗	0
FLOW	63mm	●	3
	90mm	★	0
	110mm	⚡	0
	125mm	⚡	0
	160mm	⚡	0
LATERAL	63mm	⊗	0
	90mm	⊗	0
	125mm	⊗	0
	160mm	⊗	0
	200mm	⊗	0
LEACHATE	32mm	⊗	0
	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
⊗	Knock Out Pot
⊗	Dual Purpose Well
⊗	Flare / Power Station
A	Wellhead Station Name
A125	Well Number
MP1-1	Main Gas Pipe
---	Fence Line
---	Cell Boundary
---	Communication
---	Power
---	63mm Flow Line
---	32mm Air Line
---	63mm Air Line
---	63mm Leachate Line
---	90mm Leachate Line
---	110mm Leachate Line
---	125mm Leachate Line
---	160mm Leachate Line
---	90mm Horizontal Well
---	90mm Main/Lateral Header
---	125mm Main/Lateral Header
---	140mm Main/Lateral Header
---	160mm Main/Lateral Header
---	200mm Main Header
---	225mm Main Header
---	250mm Main Header
---	280mm Main Header
---	315mm Main Header
---	355mm Main Header
---	400mm Main Header
---	450mm Main Header
---	500mm Main Header

REV	DESCRIPTION	BY	CKD	APP	DATE
28	GCS REMEDIATION. FLOW LINE REPAIRS				14.04.2020
27	CELL 4B2 HORIZONTAL WELL INSTALLATION				07.04.2020
Z	STAGES 2, 3A AND 3B GAS MAIN WORKS RESOLVE				25.03.2020
Y	STAGE 1 GCS UPDATE				25.09.2019
X	MRL CELL 3 GCS INSTALLATION				03.09.2019
REV	DESCRIPTION	BY	CKD	APP	DATE

REV	DESCRIPTION	BY	CKD	APP	DATE
28	GCS REMEDIATION. FLOW LINE REPAIRS	ZB			14.04.2020
27	CELL 4B2 HORIZONTAL WELL INSTALLATION	ZB			07.04.2020
Z	STAGES 2, 3A AND 3B GAS MAIN WORKS RESOLVE	RESOLVE	RESOLVE	RESOLVE	25.03.2020
Y	STAGE 1 GCS UPDATE	ZB	TM	TM	25.09.2019
X	MRL CELL 3 GCS INSTALLATION	ZB	RB	RB	03.09.2019
REV	DESCRIPTION	BY	CKD	APP	DATE



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PROJECT:	Melbourne Regional Landfill
DRAWING TITLE:	GCS Remediation Repair Flow lines - U232, S223 S385, R202, L150, Z320, P269, P286

DRAWING No:		MRL-GCS-001	
DRAWING TYPE:		JOB ASBUILT	
DRAWN:	ZB	CKD:	
DATE:	14.04.2020	APP:	
DESIGNED:	RB	APP DATE:	
SCALE:	DNS	SHEET:	1 of 1
		REV:	28
		SIZE:	A1