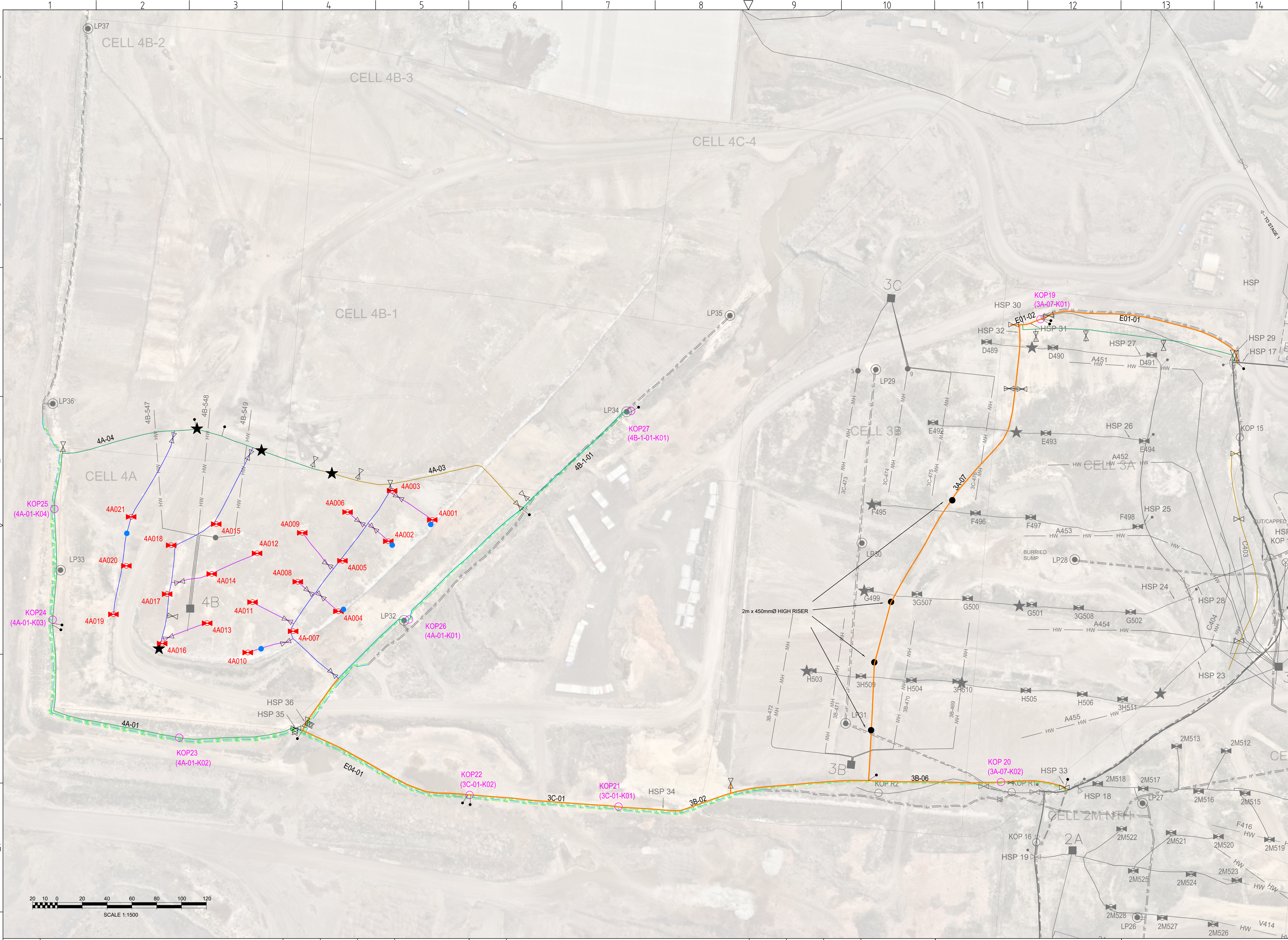




MAPPING INFORMATION	
Coordinate System:	Map Grid of Australia
Coordinate Units:	Metres
Zone:	55
NEARMAP INFORMATION	
Date:	17/02/2020

FIELD SUMMARY			
PIPE SIZE	LENGTH	ITEM	TOTAL
HORIZ WEL	63mm	⊗	0
	90mm	⊕	0
	110mm	⊕	0
	125mm	⊕	0
	160mm	⊕	0
FLOW	63mm	●	5
	90mm	★	4
	110mm	★	43
	125mm	★	0
	160mm	★	0
LATERAL	63mm	⊕	0
	90mm	⊕	21
	110mm	⊕	0
	125mm	⊕	0
	160mm	⊕	0
LEACHATE AIR	32mm	⊕	9
	63mm	⊕	0
	90mm	⊕	0
	110mm	⊕	0
	160mm	⊕	0
MAIN HEADER	90mm	⊕	0
	110mm	⊕	0
	125mm	⊕	0
	160mm	⊕	0
	200mm	⊕	0
	225mm	⊕	810
	250mm	⊕	369
	280mm	⊕	0
	315mm	⊕	324
	355mm	⊕	0
	400mm	⊕	0
	450mm	⊕	1403
	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
⊕	WELLHEAD STATION NAME
⊕	WELL NUMBER
⊕	MAIN GAS PIPE
⊕	HEADER MARKER
---	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

33	STAGE 4 GCS INSTALLATION	ZB	RC	RC	3/02/2021	28	GCS REMEDIATION. FLOW LINE REPAIRS	ZB	RB	RB	14/04/2020
32	ADDED HEADER MARKERS AND PIPE INTERSECTIONS	ZB	RC	RC		27	CELL 4B2 HORIZONTAL WELL INSTALLATION	ZB	RB	RB	07/04/2020
31	GCS MODIFICATION. HEADER LINE INSTALLATION	ZB	RC	RC	2/09/2020	Z	STAGES 2, 3A AND 3B GAS MAIN WORKS RESOLVE	RESOLVE	RESOLVE	RESOLVE	25/03/2020
30	AIR/LEACHATE INSTALLATION. CELL 4C	ZB	RC	RC	3/07/2020	Y	STAGE 1 GCS UPDATE	ZB	TM	TM	25/09/2019
29	AIR/LEACHATE INSTALLATION. LP36/LP37	ZB	RC	RC	20/05/2020	X	MRL CELL 3 GCS INSTALLATION	ZB	RB	RB	03/09/2019
REV	DESCRIPTION	BY	CKD	APP	DATE	REV	DESCRIPTION	BY	CKD	APP	DATE
REVISION HISTORY							REVISION HISTORY				



199C OSBORNE AVE, CLAYTON STH, VIC 3169
PH: (03) 9538 6200
www.runenergy.com

PROJECT:	MELBOURNE REGIONAL LANDFILL
DRAWING TITLE:	GAS COLLECTION SYSTEM STAGE 4 INSTALLATION SITE LAYOUT

DRAWING No:		MRL-GCS-001	
DRAWING TYPE:		JOB ASBUILT	
DRAWN: ZB		CKD: RC	
DATE: 03/02/2021		APP: RC	
DESIGNED: RC		APP DATE: 03/02/2021	
SCALE: DNS	SHEET: 1 of 1	REV: 33	SIZE: A1