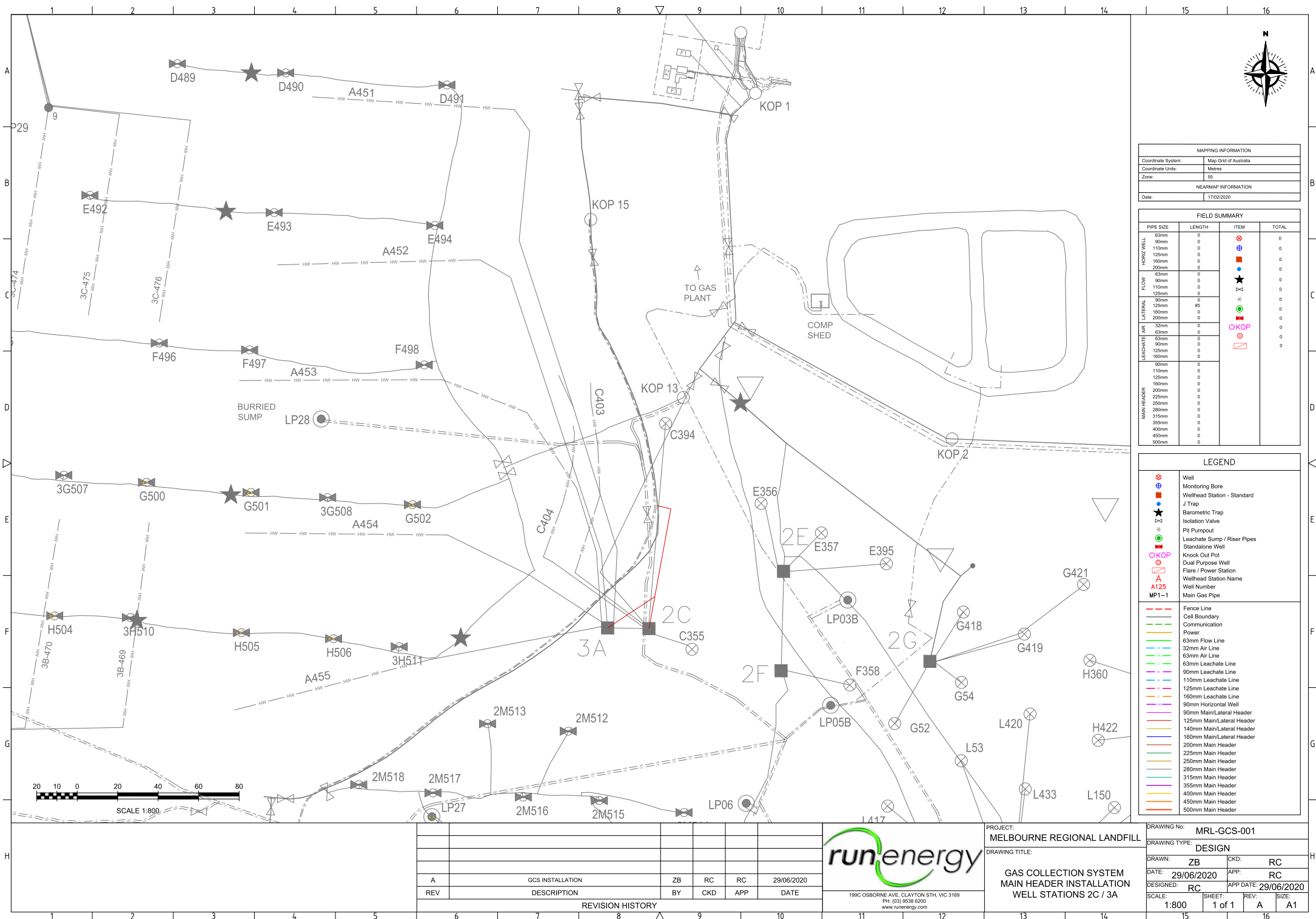




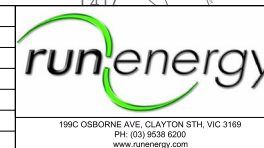
MAPPING INFORMATION	
Coordinate System:	Map Grid of Australia
Coordinate Units:	Metres
Zone:	55
NEARMAP INFORMATION	
Date:	17/02/2020

FIELD SUMMARY			
PIPE SIZE	LENGTH	ITEM	TOTAL
HORIZONTAL	63mm	0	0
	90mm	0	0
	110mm	0	0
	125mm	0	0
	160mm	0	0
FLOW	63mm	0	0
	90mm	0	0
	110mm	0	0
	125mm	0	0
	160mm	0	0
LATERAL	63mm	0	0
	90mm	85	0
	110mm	0	0
	125mm	0	0
	160mm	0	0
LEACHATE	63mm	0	0
	90mm	0	0
	110mm	0	0
	125mm	0	0
	160mm	0	0
MAIN HEADER	63mm	0	0
	90mm	0	0
	110mm	0	0
	125mm	0	0
	160mm	0	0
	200mm	0	0
	225mm	0	0
	250mm	0	0
	280mm	0	0
	315mm	0	0
	355mm	0	0
	400mm	0	0
	450mm	0	0
	500mm	0	0

LEGEND	
	Well
	Monitoring Bore
	Wellhead Station - Standard
	J Trap
	Barometric Trap
	Isolation Valve
	PI Pumpout
	Leachate Sump / Riser Pipes
	Knock Out Pot
	Dual Purpose Well
	Flare / Power Station
	Wellhead Station Name
	Well Number
	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 Wall
	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
A	GCS INSTALLATION	ZB	RC	RC	29/06/2020

REVISION HISTORY



199C OSBORNE AVE, CLAYTON STH, VIC 3169
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PROJECT:	MELBOURNE REGIONAL LANDFILL
DRAWING TITLE:	GAS COLLECTION SYSTEM MAIN HEADER INSTALLATION WELL STATIONS 2C / 3A

DRAWING No:	MRL-GCS-001		
DRAWING TYPE:	DESIGN		
DRAWN:	ZB	CKD:	RC
DATE:	29/06/2020	APP:	RC
DESIGNED:	RC	APP DATE:	29/06/2020
SCALE:	1:800	SHEET:	1 of 1
		REV:	A
		SIZE:	A1