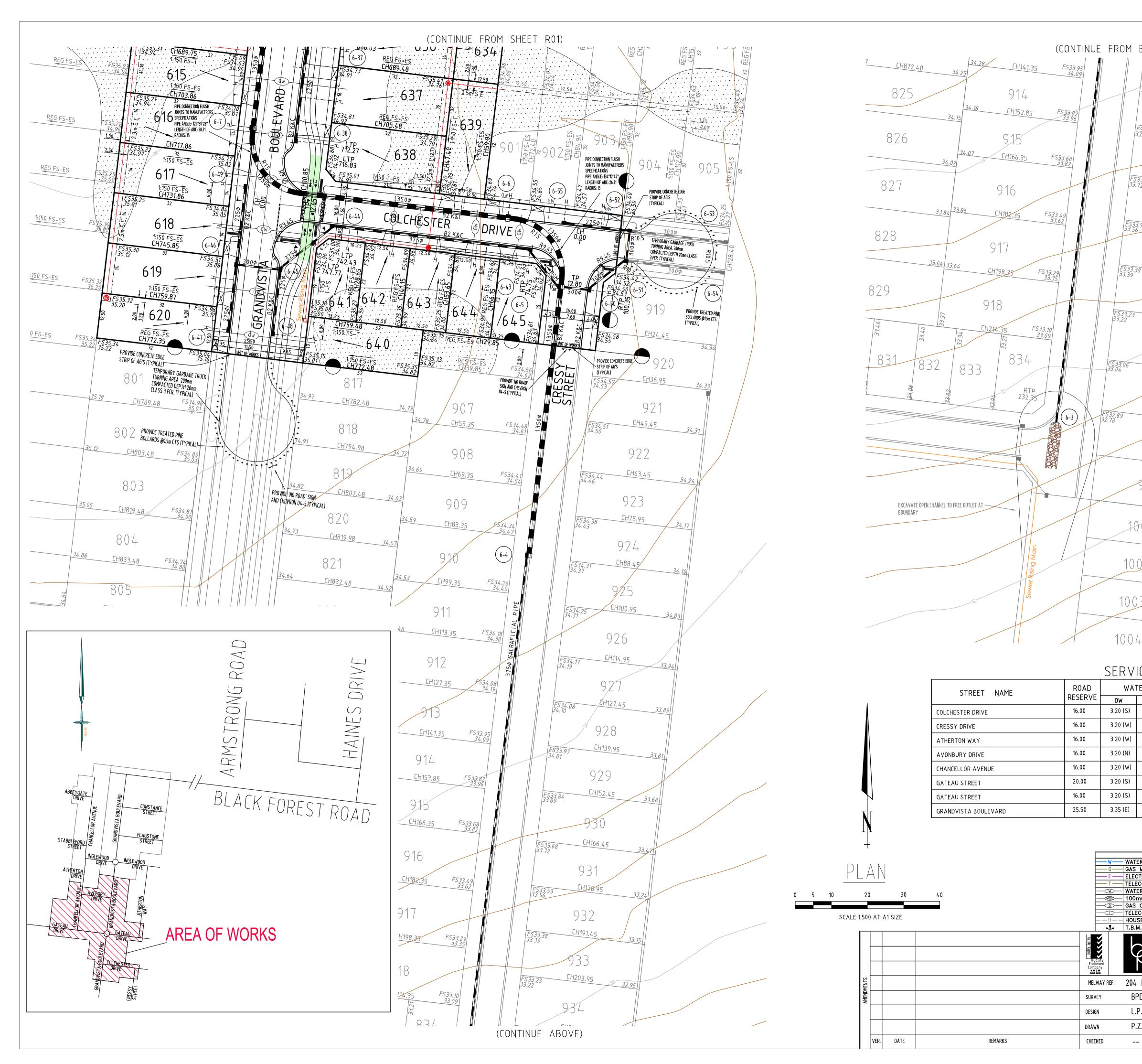


AILS – SHEET 1 OF 2	21	P1	GATEAU DRIVE - LONGITUDINAL SECTION - SHEET 1 OF 2
AILS – SHEET 2 OF 2	22	P1	GATEAU DRIVE - LONGITUDINAL SECTION - SHEET 2 OF 2
	23	P2	GATEAU DRIVE - CROSS SECTION - SHEET 1 OF 2
	24	P2	GATEAU DRIVE - CROSS SECTION - SHEET 2 OF 2
	25	P1	ATHERTON WAY - LONGITUDINAL SECTION
	26	P2	ATHERTON WAY – CROSS SECTION
DF 2	27	P3	COLCHESTER DRIVE - LONGITUDINAL SECTION
0F 3	28	Ρ4	COLCHESTER DRIVE – CROSS SECTION – SHEET 1 OF 2
0F 3	29	Р3	COLCHESTER DRIVE – CROSS SECTION – SHEET 2 OF 2
	30	P1	CRESSY STREET - LONGITUDINAL SECTION
	31	P2	CRESSY STREET – CROSS SECTION
	32	Р3	DRAINAGE LONGITUDINAL SECTIONS – SHEET 1 OF 6
	33	P3	DRAINAGE LONGITUDINAL SECTIONS – SHEET 2 OF 6
	34	Р3	DRAINAGE LONGITUDINAL SECTIONS – SHEET 3 OF 6
	35	Р3	DRAINAGE LONGITUDINAL SECTIONS – SHEET 4 OF 6
	36	P2	DRAINAGE LONGITUDINAL SECTIONS – SHEET 5 OF 6
	37	Р3	DRAINAGE LONGITUDINAL SECTIONS -SHEET 6 OF 6
	38	P2	PIT SCHEDULE SCHEDULE

COUNCIL	REF.	No.	75/110/0849/06	E/06

TER MAIN									
S MAIN			PROPERTY	INLET PIT		20.06	EXISTING	SURFACE LEVEL	
ECTRICITY CAE	BLE		EXISTING P	ROPERTY I	NLET PIT	FS.21.35	FINISHED	LEVEL (TITLE B	OUNDARY)
LECOM CABLE			DRAIN AND	PIT		T21.35	DESIGN T	OP OF BATTER	LEVEL
TER CONDUIT			EXISTING D	RAIN AND	PIT	P21.350	DESIGN F	PAVEMENT LEVEL	
0mm WATER	CONDUIT	- - S	SEWER LIN	E AND MAN	IHOLE	R21.35	DESIGN R	RIDGE LEVEL	
S CONDUIT			KERB AND	CHANNEL			EXISTING	CONTOUR LINE	& LEVEL
LECOM CONDL	ЛТ	\equiv	EXISTING K	ERB AND O	HANNEL		FILLING I	N EXCESS OF 1	50mm
USE DRAIN		$\frac{1}{x}$	KERB TO B	E REMOVED	O OFFSITE		CATCH D	RAIN	
B.M. PEG IN C	GROUND		P.S.M.	🕨 🗕 🔶 🔶	EET SIGN	<u>Y Y</u>	EX. BATT	ER T PRO	P. BATTER
A	bree				on p ngineers	ty. It	d.	1/19 Cato St Hawthorn East, Telephone 8823 Fax no. 8823	3123 2300
4 D7-F7	CO				· - • - -			IPALITY	
3PD	LU	RNEF	SIUN	IE ES	TATE		W	YNDHAI	Μ
		C		5 6					
P.	STAGE 6						REFER		_ /
		DETAIL LAYOUT PLAN							E/
^р .Ζ.			AIUU	I PL		8890	E/06		
B.K.	SCALE AS SHOW	/N D/	атим АНС)	DATE OC	Г '16	SHEET	1 OF 38	P7



BELOW)
928
F833.97 34.01 CH139.95 33.81
929
FS 33, 84 53, 89 53, 89
930
33.68 CH166.45 33.47
931
3.53 CH178.95 33.24
932
CH191.45 33.15
933
CH203.95 32.95
934
CH217.95 32.67
935
CH231.95
32.40
936
32.17
937
22
101
02
3
4

SERVICES OFFSETS & LOCATIONS

_									
TER		GAS	ELECT	RICITY	NBN	BACK OF			
			CABLES POLES			KERB	TRENCHING		
	2.70 (S)	2.25 (S)	2.60 (N) 0.80 (BOK)		1.80 (N)	4.35(N) 4.05(S)	W,G & E,T		
	2.70 (W)	2.25 (W)	2.60 (E) 0.80 (BOK)		1.80 (W)	4.35(W) 4.05(E)	W,G & E,T		
	2.70 (W)	2.25 (W)	2.60 (E) 0.80 (BOK)		1.80 (W)	4.35(W) 4.05(E)	W,G & E,T		
	2.70 (N)	2.25 (N)	2.60 (E) 0.80 (BOK)		1.80 (N)	4.35(N) 4.05(S)	W,G & E,T		
	2.70 (W)	2.25 (W)	2.60 (E)	0.80 (BOK)	1.80 (w)	4.35(W) 4.05(E)	W,G & E,T		
	2.70 (S)	2.25 (S)	2.60 (N) 0.80 (BOK)		1.80 (S)	4.35(S) 4.05(W)	W,G & E,T		
	2.70 (S)	2.25 (S)	2.60 (N) 0.80 (BOK)		1.80 (S)	4.35(S) 4.05(W)	W,G & E,T		
	2.75 (E)	2.25 (E)	2.60 (W)	1.00 (BOK)	1.80 (E)	9.65(E) 6.35(W))	W,G & E,T		

COUNCIL REF. No. 75/110/0849/06 E/06

				,		•					
S MAIN							EXISTING SURFACE LEVEL				
CTRICITY CAR	BLE		EXISTING PROPERTY INLET PIT FS.2				FINISHED LEVEL (TITLE BOUNDARY)				
ECOM CABLE			DRAIN AND			T21.35	DESIGN TOP OF BATTER LEVEL				
TER CONDUIT			EXISTING D	RAIN AND	PIT	P21.350	DESIGN PAVEMENT LEVEL				
Omm WATER	CONDUIT	- e s	SEWER LIN			DESIGN RIDGE LEVEL					
S CONDUIT			KERB AND					EXISTING CONTOUR LINE & LEVEL			
ECOM CONDL	JIT	= $=$	EXISTING K			FILLING IN EXCESS OF 150mm					
USE DRAIN		×−× ×					CATCH DRA				
.M. PEG IN (GROUND		P.S.M.	🛛 🗕 🗕 🔶	EET SIGN	<u>Y</u> Y	EX. BATTER		OP. B	BATTER	
breese pitt dixon pty. Itd. Land surveyors civil engineers Fax no. 8823 2310								0			
4 D7-F7								MUNICIPALITY			
חחנ	LU	KNEF	RSTONE ESTATE					WYNDHAM			
BPD							V V		111		
P. STAGE 6					REFEREN	CE					
									E	/	
P.Z.	DETAIL LAYOUT PLAN							8890	E/	06	
	SCALE AS SHOW	date OC	T '16	SHEET	2 OF 38		P7				