

Area (ha)	S.O. Plan	Shown as	Area (ha)	S.O. Plan	Shown as
1.450	12974	PT	1.171	12971	MI
1.533	12974	PU	0.808	12971	MJ
12.224	12974	PV	5.046	12971	MK
1.066	12975	QT	7.163	12971	ML
0.389	12975	QU	0.550	12972	NC
0.445	12975	QV	6.663	12972	ND

Fifth Schedule**Taranaki Land District—South Taranaki District Council***Land to be Taken for Local Purpose Reserve (Esplanade)*

Area (ha)	S.O. Plan	Shown as	Area (ha)	S.O. Plan	Shown as
1.260	12962	L	11.278	12972	NE
0.088	12962	M	0.069	12972	NF
3.994	12962	N	0.069	12973	OJ
0.041	12962	O	0.588	12973	OQ
1.451	12965	DL	0.069	12973	OR
0.565	12965	DM	0.581	12973	OS
0.391	12965	DN	0.850	12973	OT
0.021	12965	DO	1.675	12973	OU
3.429	12965	DP	0.975	12973	OV
1.020	12965	DT	0.330	12973	OW
1.362	12965	DU	0.586	12973	OX
0.329	12965	DV	0.193	12973	OY
1.168	12965	DW	1.241	12973	OZ
14.437	12965	DX	0.032	12973	PA
11.348	12966	EI	4.731	12973	PB
1.242	12966	EJ	4.322	12973	PC
8.896	12967	FQ	1.835	12973	PD
1.313	12967	FR	0.021	12973	PE
0.507	12967	FS	0.523	12973	PF
0.500	12967	FT	0.032	12973	PG
10.450	12967	FU	0.625	12973	PH
0.201	12968	HR	0.051	12973	PL
0.181	12968	HS	9.790	12974	PW
0.181	12968	HT	0.450	12974	PX
0.315	12968	HZ	0.115	12974	PY
0.013	12968	IA	0.129	12974	PZ
1.931	12968	IB	1.219	12974	QA
1.012	12968	IC	11.295	12974	QB
1.235	12968	ID	1.888	12975	RA
0.584	12968	IE	1.327	12975	RB
0.867	12968	IF			
1.063	12968	IG			
0.706	12968	IH			
0.735	12968	IJ			
1.853	12968	IK			
0.596	12968	IL			
0.045	12968	IM			
0.049	12968	IN			
0.583	12968	IO			
0.257	12968	JE			
0.830	12969	JU			
0.130	12969	JV			
1.405	12970	KY			
0.740	12970	KZ			
0.767	12970	LA			
2.322	12970	LB			
0.841	12970	LC			
0.536	12970	LD			
1.004	12970	LE			
0.139	12970	LF			
1.070	12970	LG			
0.946	12970	LH			
0.124	12971	MC			
6.418	12971	MD			
0.014	12971	ME			
0.076	12971	MF			
2.094	12971	MG			
1.785	12971	MH			

Sixth Schedule**Taranaki Land District—South Taranaki District Council***Land to be Taken for Road*

Area (ha)	S.O. Plan	Shown as
3.499	12962	Q
2.225	12962	S
0.138	12962	T
1.904	12965	DZ
0.442	12965	EA
0.728	12965	EB
0.900	12965	EC
0.115	12965	EDA
10.957	12966	EK
1.389	12966	EL
0.767	12968	IR
0.407	12968	IY
0.342	12968	IZ
0.275	12968	JA
0.306	12968	JB
8.600	12968	QJ
0.965	12970	LI
0.109	12970	LJ
2.623	12970	LK
1.066	12970	LL
0.171	12971	MM
0.227	12971	MN
0.321	12971	MO
0.069	12971	MP
0.219	12971	MQ
0.326	12971	MR
0.338	12972	NG
0.222	12972	NH