

SUMMARY OF ACQUISITIONS LESS THAN \$2,000,000.00
FIRST QUARTER 2017

	MUNICIPAL ADDRESS	TRANSACTION SUMMARY	MRER OR LAF ITEM NUMBER	WARD	PURCHASE PRICE	ACRES	PRICE PER ACRE	CLOSING DATE	DELEGATED AUTHORITY
1.	1403 29 ST NW	Acquisition of property for road widening and intersection upgrades in the community of St. Andrew Heights	MRER2016-67	Ward 07 Councillor Druh Farrell	\$170,000.00	0.17	\$1,000,000.00	2017 January 31	Authorized by: Deputy City Manager Pursuant to Bylaw 52M2009 Section 6.(1)(a)
2.	9020 36 ST NE	Dedication of property for road widening for upgrades to 36 Street NE in the community of Saddle Ridge Industrial	MRER2016-82	Ward 03 Councillor Jim Stevenson	\$10.00	0.362	N/A	2017 March 31	Authorized by: Manager, Land Pursuant to Bylaw 52M2009 Section 6.(1)(d)
3.	14516 Parkland BV SE & 1315 146 AV SE	Dedication of property for green space in the community of Parkland	MRER2016-95	Ward 14 Councillor Peter Demong	\$10.00	0.89	N/A	2017 January 31	Authorized by: Manager, Land Pursuant to Bylaw 52M2009 Section 6.(1)(d)

LEGEND / NOTES

MRER Management Real Estate Review (e.g. MRER2016-XX)
LAF Land Authorization Form (e.g. LAF2016-XX)
LAS Land Asset Strategy (e.g. LAS2016-XX)
MOD Method of Disposition (report that establishes reserve price)

ISC: UNRESTRICTED

**ATTACHMENT 3
UCS2017-0612**

	MUNICIPAL ADDRESS	TRANSACTION SUMMARY	MRER OR LAF ITEM NUMBER	WARD	PURCHASE PRICE	ACRES	PRICE PER ACRE	CLOSING DATE	DELEGATED AUTHORITY
4.	601 Canyon Meadows DR SE & 595 Canyon Meadows DR SE	Dedication of property for green space in the community of Fish Creek Park	MRER2016-96	Ward 14 Councillor Peter Demong	\$10.00	0.256	N/A	2017 January 31	Authorized by: Manager, Land Pursuant to Bylaw 52M2009 Section 6.(1)(d)

TOTAL ACQUISITIONS FOR FIRST QUARTER 2017: \$170,030.00

LEGEND / NOTES

- MRER Management Real Estate Review (e.g. MRER2016-XX)
- LAF Land Authorization Form (e.g. LAF2016-XX)
- LAS Land Asset Strategy (e.g. LAS2016-XX)
- MOD Method of Disposition (report that establishes reserve price)

ISC: UNRESTRICTED