

| Plat Ownership | | | | | | Beginning Parcel Identification Number (PIN) | | | | | | |
|------------------------|------------|----------|-------------------------------|----------------------|----------------------|--|----------|-----------|----------------|-------|----------------|-------------|
| Grand Oak Glen LP | | | | | | U-17-28-20-A9H-000000-00000.0 | | | | | | |
| Address | | | | | City | | State | | Zip Code | | | |
| 79 Lakeshore Rd W | | | | | Oreo Medonte Ontario | | | | L0L 2E0 Canada | | | |
| T.D. | Plat Bk-Pg | | Prior Parcel ID Number | | | OR Bk-Pg | | Date Sale | Inst | Q/U | I/V | Reason Code |
| U | 130-87 | | U-17-28-20-9ZE-000001-00001.0 | | | 22434-206 | | Feb-14 | WD | U | V | |
| Sp Dist | | Nhd Code | | DOR | Land Use | | Zoning | | Sales Price | | Prior Folio No | |
| | | 219002 | | 0000 | 0195 | | PD | | 100 | | 61058.5262 | |
| Plat Name | | | | | | ADDRESSES ISSUED ON 08/31/2017 | | | | | | |
| Grand Oak Glen Phase 2 | | | | | | THONOTOSASSA 33592 | | | | | | |
| Lot | Blk | Bldg | Unit | Address | | Parcel Identification Number | | | | | | Folio No |
| 1 | 1 | | | 9608 | TRONCAIS CIR | U | 17-28-20 | A9H | 000001 | 00001 | | 61058.5472 |
| 2 | 1 | | | 9610 | TRONCAIS CIR | U | 17-28-20 | A9H | 000001 | 00002 | | 61058.5474 |
| 3 | 1 | | | 9612 | TRONCAIS CIR | U | 17-28-20 | A9H | 000001 | 00003 | | 61058.5476 |
| 4 | 1 | | | 9614 | TRONCAIS CIR | U | 17-28-20 | A9H | 000001 | 00004 | | 61058.5478 |
| 5 | 1 | | | 9616 | TRONCAIS CIR | U | 17-28-20 | A9H | 000001 | 00005 | | 61058.5480 |
| 6 | 1 | | | 9618 | TRONCAIS CIR | U | 17-28-20 | A9H | 000001 | 00006 | | 61058.5482 |
| 7 | 1 | | | 9620 | TRONCAIS CIR | U | 17-28-20 | A9H | 000001 | 00007 | | 61058.5484 |
| 8 | 1 | | | 9626 | TRONCAIS CIR | U | 17-28-20 | A9H | 000001 | 00008 | | 61058.5486 |
| 9 | 1 | | | 9628 | TRONCAIS CIR | U | 17-28-20 | A9H | 000001 | 00009 | | 61058.5488 |
| 10 | 1 | | | 9634 | TRONCAIS CIR | U | 17-28-20 | A9H | 000001 | 00010 | | 61058.5490 |
| 11 | 1 | | | 9636 | TRONCAIS CIR | U | 17-28-20 | A9H | 000001 | 00011 | | 61058.5492 |
| 12 | 1 | | | 9638 | TRONCAIS CIR | U | 17-28-20 | A9H | 000001 | 00012 | | 61058.5494 |
| 13 | 1 | | | 9640 | TRONCAIS CIR | U | 17-28-20 | A9H | 000001 | 00013 | | 61058.5496 |
| 14 | 1 | | | 9642 | TRONCAIS CIR | U | 17-28-20 | A9H | 000001 | 00014 | | 61058.5498 |
| 1 | 3 | | | 10920 | STEBBING CT | U | 17-28-20 | A9H | 000003 | 00001 | | 61058.5500 |
| 2 | 3 | | | 10918 | STEBBING CT | U | 17-28-20 | A9H | 000003 | 00002 | | 61058.5502 |
| 3 | 3 | | | 10916 | STEBBING CT | U | 17-28-20 | A9H | 000003 | 00003 | | 61058.5504 |
| 4 | 3 | | | 10914 | STEBBING CT | U | 17-28-20 | A9H | 000003 | 00004 | | 61058.5506 |
| 5 | 3 | | | 10912 | STEBBING CT | U | 17-28-20 | A9H | 000003 | 00005 | | 61058.5508 |
| 6 | 3 | | | 10910 | STEBBING CT | U | 17-28-20 | A9H | 000003 | 00006 | | 61058.5510 |
| 7 | 3 | | | 10908 | STEBBING CT | U | 17-28-20 | A9H | 000003 | 00007 | | 61058.5512 |
| 8 | 3 | | | 10906 | STEBBING CT | U | 17-28-20 | A9H | 000003 | 00008 | | 61058.5514 |
| 9 | 3 | | | 10904 | STEBBING CT | U | 17-28-20 | A9H | 000003 | 00009 | | 61058.5516 |
| 10 | 3 | | | 10902 | STEBBING CT | U | 17-28-20 | A9H | 000003 | 00010 | | 61058.5518 |
| 11 | 3 | | | 10909 | STEBBING CT | U | 17-28-20 | A9H | 000003 | 00011 | | 61058.5520 |
| 12 | 3 | | | 10911 | STEBBING CT | U | 17-28-20 | A9H | 000003 | 00012 | | 61058.5522 |
| 13 | 3 | | | 10913 | STEBBING CT | U | 17-28-20 | A9H | 000003 | 00013 | | 61058.5524 |
| 14 | 3 | | | 10915 | STEBBING CT | U | 17-28-20 | A9H | 000003 | 00014 | | 61058.5526 |
| 15 | 3 | | | 10917 | STEBBING CT | U | 17-28-20 | A9H | 000003 | 00015 | | 61058.5528 |
| 16 | 3 | | | 10919 | STEBBING CT | U | 17-28-20 | A9H | 000003 | 00016 | | 61058.5530 |
| 17 | 3 | | | 10921 | STEBBING CT | U | 17-28-20 | A9H | 000003 | 00017 | | 61058.5532 |
| Tract B C and D | | | | | | U | 17-28-20 | A9H | 000000 | B0000 | | 61058.5534 |
| | | | | TRACT C- AMENITY CTR | 9606 TRONCAIS CIR | U | 17-28-20 | A9H | 000000 | B0000 | | 61058.5534 |
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| SHEET 1 OF 1 | | | | | | | | | | | | |