BUILDING PERMIT APPLICATION – ONSITE SEWAGE SYSTEM SCHEDULE 3B- DESIGN CRITERIA

| DESCRIPTION | # UNITS | DWELLING #1 | | DWELLING #2 | | SLEEPING CABIN | | OTHER | | TOTAL FIXTURE |
|--|--|--------------------------------|--|---|--|---|--|--|---|------------------------------|
| DESCRIPTION | | | | | | | | | | UNITS |
| | PER FIXTURE | Proposed | Existing | Proposed | Existing | Proposed | Existing | Proposed | Existing | |
| oilet | 4 | | | | | | | | | |
| Vash Basin Lavatory) | 1 | | | | | | | | | |
| Bathtub or Shower | 1.5 | | | | | | | | | |
| Shower Stall | 1.5 | | | | | | | | | |
| Bathroom Group | 6 | | | | | | | | | |
| Kitchen Sink (single or double) | 1.5 | | | | | | | | | |
| Bar Sink | 1 | | | | | | | | | |
| Washing Machine | 1.5 | | | | | | | | | |
| Garbage Grinder | *See Note* | | | | | | | | | |
| Other | | | | | | | | | | |
| TOTAL FIXTURE UN | TS | | | | | | | | | |
| FINISHED FLOOR A | REA | | | | | | | | | |
| | | | | | | | | | | 1 |
| | *NOTE: C | ADBAG | E GDIN | DED 2 | 5 v DAII | V EL OW | I EOD SI | EDTIC T/ | NIK CIZI | NC* |
| sedrooms ixture Units (F | *NOTE: G | | | ed Flow R L/d L/d | ate (see <u>[</u> ay (see ay (50l | Design Floor | ow Chart A | Appendix e in Appe | A) ndix A) | NG* |
| Gedrooms Fixture Units (Fixture Area tal Daily Sewagow to be used to | J) | <u>.s</u> _ → _ → _ → | Calculate | L/d L/d L/d | ate (see <u>[</u> ay (see ay (50 <u>l</u> ay (100 ay [bed | Design Floors associated L./FU >20 l L./10 m ² | ow Chart A d flow rat FU see A >200 m ² s | Appendix e in Appe | A) ndix A)) dix A) | |
| edrooms ixture Units (F or Area tal Daily Sewag | J) | <u>.s</u> _ → _ → _ → | Calculate | L/d L/d L/d | ate (see [ay (see ay (50] ay (100 ay [bed calc | Design Floors associate /FU >20 l 0 L./10 m ² s room flow ulated rat | ow Chart A d flow rat FU see A >200 m ² s v rate (up e] | Appendix e in Appe opendix A ee Appen to 2,500L | A) ndix A)) dix A) | |
| Bedrooms Fixture Units (Fixture Units (Fixture Units (Fixture)) Fixture Units (Fixture) Fixture Units | J) Je Flow Q For design S | | Calculate 3C) PROPO | L/d L/d L/d L/d | ate (see I ay (see ay (501 ay (100 ay [bed calc | Design Floor associate /FU >20 l 0 L./10 m ² room flow ulated rat CT SEWA | d flow rate FU see A >200 m ² s rate (up e] | Appendix te in Appe ppendix A ee Appen to 2,500L | A) ndix A) .) dix A) /day) + hi | ghest |
| Bedrooms Fixture Units (Fixture Units (Fixture Units (Fixture)) Fixture Units (Fixture) Fixture Units | J) | | Calculate 3C) PROPO | L/d L/d L/d L/d | ate (see I ay (see ay (501 ay (100 ay [bed calc | Design Floor associate /FU >20 l 0 L./10 m ² room flow ulated rat CT SEWA | d flow rate FU see A >200 m ² s rate (up e] | Appendix te in Appe ppendix A ee Appen to 2,500L | A) ndix A) .) dix A) /day) + hi | ghest |
| Sedrooms ixture Units (Finance of Area tal Daily Sewagow to be used to Class 2 Le | J) Je Flow Q For design Seaching Pit | S see ha ing rate (li | 3C) PROPO ndout (20 | L/d L/d L/d L/d SAL TO 0 00 L./fixtui | ate (see I ay (see ay (501 ay (100 ay [bed calc CONSTRU | Design Floor associate/FU >20 l 0 L./10 m ² room flow ulated rat CT SEWA essurized | d flow rate FU see Apple 200 m ² see The Fundament of th | Appendix te in Appe ppendix A ee Appen to 2,500L EM exceed 1,0 | A) ndix A)) dix A) /day) + high | ghest |
| edrooms ixture Units (Final Daily Sewag ow to be used to Class 2 Le Sid Design de | J) Je Flow Q For design Seaching Pit | Schedule see ha | 3C) PROPO ndout (20 | L/d L/d L/d L/d SAL TO C 00 L./fixtur | ate (see I ay (see ay (501 ay (100 ay [bed calc CONSTRU re unit (pr | Design Floor associate/FU >20 l 0 L./10 m ² room flow ulated rat CT SEWA essurized | d flow rate (up e] GE SYST | Appendix The in Appe The pendix A The Appen Th | A) ndix A)) dix A) /day) + hig | ghest |
| edrooms ixture Units (Final Daily Sewage bw to be used for Class 2 Le Class 4 Se | J) Je Flow Q For design S Caching Pit De wall Load tails: | | 3C) PROPO ndout (20 tres/day /s | L/d L/d L/d L/d SAL TO C 00 L./fixtur sq.m.) = 40 | ate (see I ay (see ay (50I ay (100 ay [bed calc CONSTRU re unit (pr | Design Floor associate/FU >20 l 0 L./10 m ² room flow ulated rat CT SEWA essurized 400/ | d flow rate FU see Apple 200 m ² see (upple) GE SYST cannot ca | Appendix The in Appe The pendix A The pendix | A) ndix A)) dix A) /day) + high 000 L./day dewall | ghest) next page) |
| Sedrooms Fixture Units (Fixture Unit | TOTAL J) Je Flow Q For design S Laching Pit de wall Load tails: | | Calculate 3C) PROPO ndout (20) tres/day /s ic tank an | L/d L/d L/d L/d SAL TO C OO L./fixtur sq.m.) = 40 | ate (see Interpretate (see Int | Design Floor associated L./FU > 20 l 0 L./10 m ² room flow ulated rat CT SEWA essurized 400/ (filter or tr | d flow rate FU see App 200 m² so rate (up e] GE SYST cannot can | Appendix The in Apper Opendix A The period of the Appen | A) ndix A)) dix A) /day) + high 000 L./day dewall dule 4C (I | ghest next page) plication |

District of Muskoka Approval _____Pump Out Contract _____ (approval and contract required prior to submission)

Q = _____ x 7 = ____ L Tank Size Proposed ____ L