Planning Information

Resource Concern, Important Dates, Site features & facts

|  |  |
| --- | --- |
| **DATE:** | **LOCATION:** |
| **LAND USE:** Developed Shoreline ☐ Developed Rural ☐ Agriculture ☐ Pasture ☐ Other☐ | |
| **Resource Concern/s:** Soil ☐ Water ☐ Plants ☐ Animals ☐ | |

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Project Information | | | | | | | | | |
| Owner | |  | | | Owner Representative: | | | | |
| Owner Concerns: | |  | | | | | | | |
| **TENTATIVE TIMELINES** | | | | | | | | | |
| Pre-Design Meeting: | | | | Final Design: | | | | Construction: | |
| **IMPORTANT DATES** | | | | | | | | | |
| SWCD Board Meeting: | | | | | | Expiration Cost-Share/Grant Funds: | | | |
| **CONTACT INFORMATION** | | | | | | | | | |
|  | Name | | Mailing Address | | | | Phone | | Email |
| **Technician** |  | |  | | | |  | |  |
| **Owner** |  | |  | | | |  | |  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **EXISTING CONDITIONS & KEY INFO** | | **PERMITTING INFO** | | **ADDITIONAL INFORMATION** |
| **DNR lake classification[[1]](#footnote-2)** | NE RD GD | **LGU 1** |  | * **Locator Map** |
| **DNR OHW & Datum 1** | NGVD 29 or 88 | **MNDNR/ACOE1** |  | * **Lidar Map** |
| **DNR Elev. Benchmarks 1** |  | **WCA[[2]](#footnote-3)** |  | * **NWI Map** |
| **Hydrological Soil Group[[3]](#footnote-4)** | A B C D |  | | * **Historical aerial photos** |
| **Dominant Land Cover** |  |  | | * **Web Soil Survey Map &Description[[4]](#footnote-5)** |
| **DNR Ecological Section[[5]](#footnote-6)** |  |  |  |  |

# Notes

|  |  |  |
| --- | --- | --- |
| Date: | Topic/Summary | More Info |

1. See MNDNR Lake Info Index: <https://www.dnr.state.mn.us/lakes/index.html> [↑](#footnote-ref-2)
2. For more info go to BWSR website: <http://bwsr.state.mn.us/wca-program-guidance-and-information> [↑](#footnote-ref-3)
3. Group A: low runoff potential <10 % clay >90% gravel or sand. Group B moderate: low runoff potential <20% clay 50 – 90% sand. Group C: moderately high runoff potential 20 – 40 % clay <50% sand. Group D: high runoff potential >40% clay > 50% sand. [↑](#footnote-ref-4)
4. See NRCS Web Soil Survey: <https://websoilsurvey.sc.egov.usda.gov/App/HomePage.htm> [↑](#footnote-ref-5)
5. Native Plant Community Section Abbreviations:

   MDL: N MN Drift and Lake Plains MOP: N MN & Ontario Peatlands NSU: Northern Superior Uplands

   For more info <https://www.dnr.state.mn.us/ecs/index.html> [↑](#footnote-ref-6)