



Notes:

- Existing topography was created by Horizons Engineering of Littleton, New Hampshire. It is a ground survey along Douglas Drive by Photo Inc., ground survey along Douglas Drive by Photo Inc., ground survey along Douglas Drive by Photo Inc. The map was created by Barry Keith, CMS #87. Horizontal datum is based on NAD83 NH State Plane coordinates system and the vertical datum is based on NAVD83.
- Existing conditions Base Map provided by Horizons Engineering of Littleton, New Hampshire. It is a ground survey along Douglas Drive by Photo Inc., ground survey along Douglas Drive by Photo Inc., ground survey along Douglas Drive by Photo Inc. Survey performed on May 7, 2018.
- Wetlands delineated by Barry Keith, CMS #87.

Legend

- Existing Property Line
- Existing Edge of Gravel
- Existing Edge of Pavement
- Existing Stream
- Existing Wetlands
- Wetland Delineation Limit
- Project Property Line
- Proposed 10' Contour
- Proposed Landfill Phase Limits

| no. | revision | date | by |
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CMA ENGINEERS
 Environmental/Structural
 Portsmouth, NH 603/431-6196
 Manchester, NH 603/827-0708
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| date assigned by | RJS | August 2020 |
| checked by | RJS | |
| approved by | RJS | |
| PROJECT NO. | 1101 | |
| DRAWN BY | AJR | |

Granite State Landfill, LLC
 Dalton, New Hampshire
 NHDES Standard Dredge & Fill Wetlands Permit Application
 Overall Site Plan

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