Notice of Ground Disturbance / Area Tally Form

Please complete this form and submit to the Town of Dryden Stormwater Management Officer, David Sprout “Land Development Activity” resulting in Ground Disturbance is defined as all areas where soil will be disturbed as a result of clearing, grubbing, grading, excavating, stockpiling, placement of fill, paving, installation of utilities, and construction of buildings or structures. This form will enable Town of Dryden staff to assist applicants in meeting local stormwater standards, and it is helpful to submit this form prior to finalizing your SWPPP.

Owner’s Name: ___________________________________________ Date: __/__/19

Phone # __________________ Mailing Address: ____________

Project Site Address: ___________________________________ Tax Parcel # ___________

Project Sponsor Name (If Different than Owner): __________________________ Phone: ______________

Address: ____________________________________________________________

Brief Description of the Project:
The project proposes the construction of two, four-bedroom duplex units on a portion of a 14-acre parcel of undeveloped land on Hanshaw Rd.

(Attach additional sheets of paper as necessary and include a project sketch)

Project and Site Characteristics (Check yes or no as appropriate)

1. Will the project involve multiple phases? ☑ YES ☐ NO If YES, how many phases? __________

2. What is the shortest distance from the project area of disturbance to the edge of any stream, pond, lake, or wetland in the vicinity of the project? _______ feet.

3. Does the site show any field or map indicators of potential wetland presence? ☑ YES ☐ NO

Check all that are applicable:

☑ Mapped NWI Wetlands ☐ Mapped DEC Wetlands ☐ Mapped Hydric Soils

☐ Field indicators of Hydric Soils ☐ Vegetation indicative of wetlands ☐ Wetland Delineation

4. Please describe the slope on site (e.g. steep or flat areas, stream banks, gullies, bluffs etc.).

Slope across the property is generally gentle from north to south.

5. Will the project include a linear excavation that is more than 500 feet long and 3 feet wide? ☑ YES ☐ NO

6. Will the project involve excavation or fill resulting in the movement of more than 250 cubic yards of soil, sand, or similar material? ☑ YES ☐ NO

7. Does the project require any state or federal environmental permits? ☑ YES ☐ NO

Permit(s): ____________________________________________________________
8. Do connected Impervious Areas exceed \( \frac{1}{2} \) acre. □ YES □ NO
   (If YES a Full SWPPP is required)

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9. **Area Tally**
9A) Fill in the approximate area to be disturbed by the following, in square feet, as applicable. If it has been determined that a Full SWPPP is necessary from the Notice of Ground Disturbance, then please present this information when the final draft is complete.

<table>
<thead>
<tr>
<th>Area Description</th>
<th>Area (SF)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Driveway</td>
<td>13,500 SF</td>
</tr>
<tr>
<td>Parking Area</td>
<td>2,500 SF</td>
</tr>
<tr>
<td>House / Main Building</td>
<td>8,000 SF</td>
</tr>
<tr>
<td>Other Buildings</td>
<td></td>
</tr>
<tr>
<td>Septic System</td>
<td>7,500 SF</td>
</tr>
<tr>
<td>Other Grading / Clearing / Lawn</td>
<td>5,000 SF</td>
</tr>
<tr>
<td>Wells and Ditches</td>
<td>500 SF</td>
</tr>
<tr>
<td>Drainage Structures</td>
<td></td>
</tr>
<tr>
<td>Utility Laying</td>
<td></td>
</tr>
<tr>
<td>Additional Area</td>
<td>2,000 SF  (for construction access, stockpiling, etc.)</td>
</tr>
</tbody>
</table>

Total (do not total overlapping areas): 39,600 SF

9B) For subdivisions only:

Total from Above: \( \_ \_ \_ \times \_ \_ \_ \_ \# \text{ of lots} + \_ \_ \_ \_ \text{ (road area)} = \_ \_ \_ \_ \_ \)

9C) As estimated above, the total Area of Disturbance is: 0.9 ac.

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10. Is more than half of the project site area over soils in Hydrologic Soil Group A, B, or C according to the Tompkins County Soil Survey? □ YES □ NO

11. Is the project redevelopment, as defined by Chapter 9 of the DEC’s design manual? □ YES □ NO

12. Total Parcel Acreage: 14.47

13. Area of existing impervious surface prior to development: 0 ac.

14. Total Impervious Area expected after project completion: 0.49 ac.

Signature: [Signature] Date: 3/3/19