# SOIL EROSION AND SEDIMENT CONTROL PERMET APPLICATION (Standards Approved by Town: NY Guidelines for Urban Erosion and Sedimentation Control)

TOWN OF CANADOLOG. R DEVELOPMENT OFFICE

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REVIE

## ON-SITE INSPECTION REQUIRED PRIOR TO THE ISSUANCE OF A BUILDING PERMIT

| Date: _6/16/17                           | Zoning District: R-1-20                                   |
|--|---|
| Site Location: 4951 North Road           |   |
| Size of Site (Acres/ Sq.Ft.): 0.47 acres | Tax Map Number 071.09-2-35                                |
| Property Owner Name and Address: _Chi    | risanntha, Inc., P.O. Box 214, Gorham, NY 14461           |
| Γelephone / Fax #585-526-6331            | E-mail address: chris@iversenconstr.com                   |
| best iption of proposed detailing.       | family home to be constructed on lot with driveway access |

| Per | • Chapter 165 §165-10-B, at a minimum, the map, plan or sketch prepared shall include the following:  | Shown<br>on Plan<br>Yes / No | Initial<br>Review | Follow Up<br>Review |
|-----|---|------------------------------|-------------------|---------------------|
| 1.  | Boundaries of the subject parcel and other parcels adjacent to the site which may be materially affected by the action.   | yes                          |                   |                     |
| 2.  | Existing features including structures, roads, water courses, utility lines, etc. on the subject parcel and on adjacent parcels where appropriate.  | yes                          |                   |                     |
| 3.  | Existing vegetative cover including wooded areas, grass, brush, or other on the subject parcel and on adjacent properties where appropriate.  | yes                          |                   |                     |
| 4.  | Limits or extent of excavation, filling, and/or grading proposed to be undertaken.  | yes                          |                   |                     |
| 5.  | The disposition of soil and top soil, whether on site or off site, and the locations of any stockpiles to be placed on site.  | yes                          |                   |                     |
| 6.  | Temporary and permanent drainage, erosion and sedimentation control facilities including ponds, sediment basins, swales, energy dissipation devices, silt fences and/or straw bale locations. | yes                          |                   |                     |
| 7.  | The location of proposed roads, driveways, sidewalks, structures, utilities and other improvements.   | yes                          |                   |                     |
| 8.  | Final contours of the site in intervals adequate to depict slopes and drainage details on the site.   | yes                          |                   |                     |

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| Per Chapter 165 §165-10-B, at a minimum, the map, plan or sketch prepared shall include the following:  |                              | Initial<br>Review | Follow Up<br>Review |
|---|------------------------------|-------------------|---------------------|
| <ul><li>9. A time schedule indicating:</li><li>a. When major phases of the proposed project are to be initiated and completed;</li></ul>  |                              |                   |                     |
| b. When major site preparation activities are to be initiated and completed;  | yes                          |                   |                     |
| c. When the installation of temporary and permanent vegetation and drainage, erosion and sediment control facilities is to be completed; and  | yes                          |                   |                     |
| d. The anticipated duration (in days) of exposure of all major areas of site<br>preparation before the installation of erosion and sediment control<br>measures.  | yes                          |                   |                     |
| Other Information Required to be Provided:  | Shown<br>on Plan<br>Yes / No | Initial<br>Review | Follow Up<br>Review |
| 10. What is the general topography and slope of the subject property (in %):  The site slopes downward to the south at a max of 7%.   | yes                          |                   |                     |
| 11. How much area (in square feet) and/or volume (in cubic yards) will be disturbed? Disturbance area ~ 13,200 square feet  |                              |                   |                     |
| 12. Does the subject property drain offsite? Yes No  If yes, where does it drain to and how will it affect offsite properties?  Stormwater runoff from the site will flow through a proposed swale to an existing swale located in the adjacent farm field. | yes                          | •                 |                     |
| 13. How will erosion be controlled on site to protect catch basins from silt?  Proposed grading at the site will result in runoff being directed away from roadside catchbasins   | yes                          |                   |                     |
| 14. If sedimentation basins are proposed, where will they overflow to if they become clogged? Describe:  Overflow from the sedimentation basin will be directed to a nearby swale located to the west of the proposed property.                             | yes                          |                   | <u>[</u>            |
| 15. Is there any offsite drainage to subject property? Yes No  If yes, where does the drainage come from?   | no                           |                   |                     |

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| Other Information Required to be Provided:  |     | Initial<br>Review | Follow Up<br>Review |
|---|-----|-------------------|---------------------|
| 16. How will off site water courses be protected?  They will be protected through the use of standard erosion control practices constructed at the site.                                    | yes |                   |                     |
| 17. How will any adjacent roadside ditches or culverts be protected during construction?  The site will be graded in a way that directs stormwater to the south, away from roadside ditches | no  |                   |                     |
| 18. Has the appropriate highway superintendent been contacted? Yes No Name of the person contacted and date contacted:  | no  |                   |                     |
| 20. Is existing vegetation proposed to be removed? Yes No (If yes, the vegetation to be removed must be identified on the plan.)  | no  |                   |                     |
| 21. Will any temporary seeding be used to cover disturbed areas? Yes No If yes, a note shall be added to the plans.   | yes |                   |                     |
| 22. What plans are there for permanent revegetation? Describe:  All disturbed pervious surfaces will be vegetated with grass.   |     |                   |                     |
| 23. How long will project take to complete?  Construction will likely take less than 6 months.  |     |                   |                     |
| 24. What is the cost estimate to install and maintain erosion and sedimentation control facilities before, during, and after construction?  Approximately \$1,200.                          |     |                   |                     |

Attach additional sketches, calculations, details as needed to this form.

| Soil Erosion and Sedimentation Control Permit Application - Page 4 of 4  | •                 |
|--|-------------------|
| Form prepared by: John Clarke, DDS Engineers, LLP Date: 6/16/1   | .7                |
|  |                   |
| <u>Property Owner</u> is responsible for any consultant fees* (Town Engineer, Town Attorney, etc.) incurred during the application *See Town Clerk for current Fee Schedule  | on process.       |
| The undersigned represents and agrees as a condition to the issuance of these permits that be accomplished in accordance with the Town & Erosion and Sedimentation Control I State Uniform Fire Prevention and Building Code, and the plans and specifications anneals | Law, the New York |
| Owner's Signature: Date: 6/16/17   | ,                 |
| PERMIT CANNOT BE ISSUED WITHOUT PROPERTY OWNER SIGNATURE   | <u>RE</u>         |
| Please <u>DO NOT</u> send payment with this application.  Payment shall not be made until the fee is determined & the permit is in   | ssued.            |
| **************************************   | ****              |
| Application requires further review by Planning Board and/or Zoning Board of Appeals.  | Yes No            |
| Reviewed By  | Date              |
| Flood Zone FEMA Panel # Floodplain Development Permit Require  | ed? Yes / No      |
| Within environmentally sensitive, open, deed restricted or conservation easement area?   | Yes / No          |
| Code Enforcement Officer   | Date              |
| Permit Fee: \$ Permit  | t #:              |

#### AGRICULTURAL DATA STATEMENT

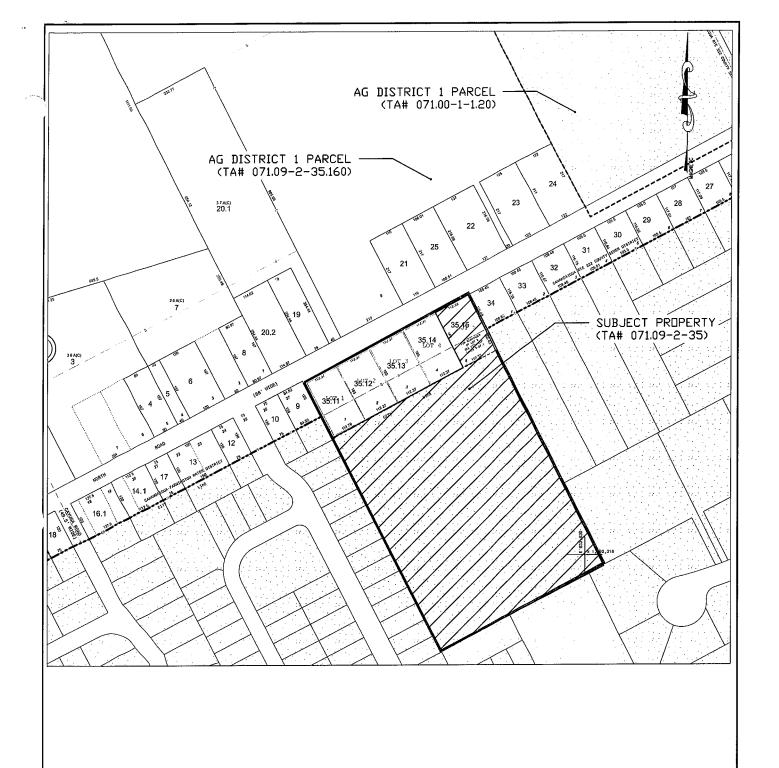
CPN #:

In accordance with NYS Town Law § 283-a, the Town of Canandaigua will use the following information to evaluate possible impacts that would occur on property within an agricultural district containing a farm operation or on property with boundaries within 500 feet of a farm operation.

| Name and A   | Address of Applicant:   | Same as above.   |               |
|--|---|--|---------------|
| Description  | of the proposed project:  | Construct new single family home to be public utilities and a new driveway cut | serve<br>onto |
|  |   | Road.  |               |
| Tax Map #:   | 071.09-2-35   | d, Canandaigua, NY   |               |
| •  | 071.09-2-35   | cy currently being farmed? X Yes   | <br>_ No      |
| Is any porti<br>List the nar<br>contains far       | on of the subject proper  |  | land          |
| Is any porti List the nar contains far which the p | on of the subject proper<br>ne and address of any la<br>m operations and is loca<br>roject is proposed. | ty currently being farmed? X Yes   | land<br>upon  |

H. Attach a tax map or other map showing the site of the proposed project relative to the location of farm operations identified in this Agricultural Data Statement.

| ***********************  |                             |                    |                           |  |
|--|-----------------------------|--------------------|---------------------------|--|
| FOR TOWN USE ONLY  |                             |                    |                           |  |
| Circle Type of Application:  |                             |                    |                           |  |
| Special Use Permit   | Site Plan Approval          | Subdivision        | Use Variance              |  |
| Circle Review Authority:   |                             |                    |                           |  |
| Zoning Board of Appea  | ls Planning Board           | I                  | Town Board                |  |
| Notice Provision:  |                             |                    |                           |  |
| Date when written notice of the a in the Agricultural Data Statement |                             | as provided to the | he land owners identified |  |
| Date referral sent to the Ontario                                    | County Planning Department: |                    |                           |  |
| Name of Official Completing Fo                                       | orm                         | Date               |                           |  |





**ENGINEERS** 45 HENDRIX ROAD

WEST HENRIETTA, NY 14586 PHONE (585) 359-7540 FAX (585) 359-7547

PROJECT NAME:

4951 NORTH ROAD

TOWN OF CANANDAIGUA ONTARIO COUNTY, NEW YORK

CLIENT:

CHRISANNTHA, INC.
PO BOX 214
GORHAM, NY 14461
ONTARIO COUNTY, NEW YORK

DRAWING TITLE

**AGRICULTURAL DATA** STATEMENT MAP

DRAWING SCALE

NTS

DRAWING NO.

S-1