

APPLICATION FOR PRELIMINARY SUBDIVISION REVIEW

GENERAL INFORMATION

Planning Board Fee - \$150.00 plus \$15.00 per lot plus \$50.00 per lot for engineering review per Chapter 27, REIMBURSEMENT OF FEES and the Town of Victor Fee Schedule. Engineering fees may exceed the amount set above. If engineering review exceeds the amount submitted at the time of this application, the applicant will be billed on a monthly basis and receive a copy of the Town Engineer's invoice.

As provided for in Chapter 27, REIMBURSEMENT OF FEES, all administrative expenses (i.e., legal, engineering) incurred by the Town in review and processing of the applications shall be charged back to the applicant as a fee related to the application submitted. Chapter 27 is available upon request.

Twelve (12) sets of full size plans, One (1) 11 x 17, (unless additional are requested) and the completed Application along with Letter of Intent must be submitted to the Planning Board Department **FIVE (5) WEEKS** prior to a scheduled Planning Board meeting.

Should there be a need for a Special District, the Town has established procedures for the implementation of Special Districts.

The subdivision should carry the name of the parcel for which it may be known.

The applicant must post a sign stating "PROPERTY UNDER REVIEW". The sign shall be obtained from the Planning Department at the time the application is submitted and must be posted at least one week prior to the Planning Board meeting date. **FINAL APPROVALS MAY BE DELAYED IF THE SIGN IS NOT POSTED!**

UPDATED DESIGN AND CONSTRUCTION STANDARDS FOR LAND DEVELOPMENT ARE AVAILABLE IN THE TOWN CLERK'S OFFICE. ASK THE SECRETARY TO THE PLANNING BOARD FOR THE MOST RECENT REVISION DATE.

Date _____ Application No. _____

Name _____

APPLICATION FOR "PRELIMINARY SUBDIVISION" REVIEW

DATE _____

APPLICANT'S NAME _____ PHONE # _____

ADDRESS _____

EMAIL ADDRESS _____

APPLICANT _____ OWNER _____

CONSENT HAS BEEN GRANTED BY THE OWNER FOR THIS APPLICATION ___ YES ___ NO

OPTION EXPIRES _____ (PROOF OF CONSENT MUST BE SUPPLIED)

PREVIOUS PROPERTY OWNER _____

ADDRESS _____

NAME OF SUBDIVISION _____

LOCATION _____

TYPE OF SUBDIVISION ___ RESIDENTIAL ___ COMMERCIAL ___ INDUSTRIAL

WATER BENEFITTED AREA ___ YES ___ NO SEWER DISTRICT _____

FIRE DISTRICT _____ ZONING DISTRICT _____

ACREAGE IN SUBDIVISION ___ NUMBER OF LOTS TAX MAP # _____

NAME OF ENGINEER _____ PHONE # _____

ADDRESS _____

EASEMENTS ___ NO ___ YES _____
(Brief Description)

DEED RESTRICTIONS ON PROPERTY _____
(Brief Description)

WILL SUBDIVISION BE DEVELOPED IN PHASES? ___ NO ___ YES ___

HOW MANY? _____

DATE FEE PAID _____

DATE _____ SIGNATURE _____

ADDRESS _____ PHONE _____

INFORMATION REQUIRED FOR PRELIMINARY SUBDIVISION PLAN REVIEW

The information listed below is required by the Town of Victor Planning Board prior to an application being deemed “complete” and prior to a public hearing being scheduled.

A complete application must be received by the Secretary to the Planning Board **FIVE (5) WEEKS** prior to a scheduled Planning Board meeting. This checklist is provided for informational purposes only, and is not to be “used” or “removed” and all items listed must be on the plan at the time of submittal.

Preliminary subdivision plan must show the following information:

1. ____ Twelve (12) copies of plan; Plan not more than 34” x 44”.
2. ____ Scale not less than 1” = 100’.
3. ____ If more than one sheet is required to show entire project, an index map should be provided.
4. ____ Date. 5. ____ North Arrow. 6. ____ Location Map (3” x 3”)
7. ____ The approximate lines of proposed lots, the acreage contained in each lot and lot numbering.
8. ____ Owners of adjacent lands. 9. ____ Field survey of boundary lines of proposed lots.
10. ____ The approximate lines and purposes of proposed easements.
11. ____ The approximate location and dimensions of areas proposed for parks, playgrounds, or other pertinent open space.
12. ____ Subdivision name. 13. ____ Engineer’s seal and signature.
14. ____ Owner’s name, address and signature.
15. ____ Name, address and signature of designer. 16. ____ Deed descriptions.
17. ____ Property boundaries including bearings and distances.
18. ____ Location of property lines. 19. ____ Existing buildings.
20. ____ Existing site features including bodies of water, water courses, swamps, creeks, springs, and woods.

41. PUBLIC WATER SUPPLY INFORMATION REQUIRED:

_____ Preliminary plan of water system including water main sizes and hydrant locations.

_____ Location and size of existing water main.

_____ Location, size and material of proposed water services.

_____ Meter pits provided for water services over 250 feet in length as measured from the house to the existing water main. Include Typical Detail on Detail Sheet.

_____ Where polyethylene water services are proposed, copper tubing shall be used between the corporation stop and curb stop when the water service extends under the road.

42. PRIVATE WATER SUPPLY INFORMATION REQUIRED:

_____ Location of wells, including yield and potability analysis.

_____ Note indicating well to be sampled for adequate quantity and required quality and that a laboratory report be furnished to the Town before a building permit is issued.

_____ Note requiring that the well driller's report, in the form required by the Town, be submitted to the Town before a building permit is issued.

_____ Minimum required separation distances between well and subsurface sewage disposal systems and property lines.

_____ Proposed sewer supply. _____ Public _____ Septic System

43. INDIVIDUAL SUBSURFACE SEWAGE DISPOSAL SYSTEMS INFORMATION REQUIRED:

_____ Sewage disposal system including design data and construction details, evaluation of soil and groundwater conditions as specified in Section 2.5.3 of the Design and Construction Standards unless determined by Town Engineer that groundwater protection assessment is not required.

_____ Percolation and deep hole test results certified by Licensed Professional Engineer or Licensed Surveyor.

_____ Locations for two (2) percolation tests and a deep hole shown on plan for each proposed absorption field.

_____ Percolation tests and deep holes used for design shall be witnessed by a representative of the Town Engineer.

_____ Soils which have any percolation test results faster than 5 minutes per inch for any lots shall not be used for absorption fields and seepage pits.

_____ Design of sewage disposal system should include basis of design, critical inverts for septic tank, distribution box and ends of leach lines and the size of the septic tank.

_____ Garbage grinders require additional 250 gallons of septic tank capacity and 7 square feet of surface area.

_____ Additional 50% of required absorption field area provided for expansion and replacement, and shown on plan.

_____ Separation distance of 4 feet required between the bottom of the absorption field trench and seasonal high groundwater level, bedrock and impervious layer. Separation distance shall be shown on Typical Trench Detail.

_____ Minimum separation distances for subsurface sewage disposal systems conform to the New York State Department of Health requirements.

_____ Note included on the plan that the construction of the sewage disposal system shall be inspected and certified by the Design Engineer.

_____ An area 10 feet beyond all sides of the absorption field indicated to be kept free of trees.

_____ Clean-outs for building sewer laterals provided every 100 feet and at horizontal bends.

_____ Locations of existing sewage disposal systems and water supply shown for parent parcel and adjacent lots.

_____ Certification provided by Licensed Engineer that the existing sewage disposal system is functioning.

44. PUBLIC SANITARY SEWER SYSTEM INFORMATION REQUIRED:

_____ Plans and profiles shall show manhole stationing, size of sewers, surface and invert elevations at manholes, grade of sewers between adjacent manholes, and details of all standard and special appurtenances and structures.

_____ Sanitary sewers shown at sufficient depth to provide service to basements.

_____ Sanitary manholes placed not more than 300 feet apart.

_____ Vertical separation distance of 2 feet provided between parallel sanitary sewers and storm sewers to provide clearance for crossing of building sewer and drains.

_____ Location and size of proposed sanitary sewer lateral.

45. DRAINAGE SYSTEM INFORMATION REQUIRED:

_____ Drainage study map. _____ Plan of storm drainage system.

_____ Calculations for sizing of storm sewers, culverts, and channels.

_____ Storm sewer manholes placed not more than 300 feet apart.

_____ Runoff calculations for the undeveloped site based on a 10 year storm frequency.

_____ Runoff calculations for the developed site based on a 10 year storm frequency.

_____ Calculations for determination of storage volume required.

_____ Storage volume provided.

_____ Design high water level elevations for storm frequencies being evaluated.

_____ Controlled outlet structure provided for design year flows.

_____ Anti-vortex device and trash rack provided for outlet structure.

_____ Outlet pipe sized to handle flows in excess design flows.

_____ Calculations for flow through outlet structure that shows a gradual release in flow from the pond not to exceed the existing flow.

_____ Controlled overflow provided for flows in excess of design storm flows.

_____ Calculations should be provided for the sizing of weir, trickle tube, and the inlet and outlet pipes for the outlet structure,

_____ Invert elevations for the inlet and outlet pipes, orifices and top of the outlet structure and the elevation of the overflow spillway.

_____ Minimum 3 feet of freeboard provided above design high water level.

_____ Controlled overflows using emergency spillways designed with spillway crest no less than 2 feet below top of pond embankment and 1 foot above design high water level.

_____ Cross-section through detention pond from inlet to outlet including the elevation of the top of embankment and design high water level.

_____ Concrete gutter provided in pond bottom to carry low flows.

_____ Pond embankments minimum side slope of 1V:3H.

_____ Seepage control collars provided for piping through pond embankment.

_____ Evaluation of the effect of flows in excess of design flows on detention facility and outlet structure.

_____ Evaluation of the downstream facilities to determine if the existing facilities have sufficient capacity to accept the anticipated concentrated flows from the proposed project.

46. **SEDIMENT AND EROSION CONTROL INFORMATION REQUIRED:**

_____ A preliminary grading plan of the site, showing locations and approximate size of cuts and fills and cross sections for any final grading steeper than three (3) horizontal to one (1) vertical.

_____ A tracing overlay showing soils and their classification and those areas, if any, with moderate to high susceptibility to erosion. For areas with potential erosion problems, the developer shall also include a description and outline of existing vegetation.

_____ Preliminary erosion control plan including details of standard and special structures.

_____ Rip rap provided at the ends of storm sewers where discharge is into swales, turf-lined channels and detention pond.

47. **STREETS AND ROADS INFORMATION REQUIRED:**

_____ Existing street immediately adjoining and within the development and the distance to the nearest major street intersection.

_____ The approximate lines and grades of proposed streets and sidewalks, and the names of the proposed streets.

_____ Maximum grade of 8% for local streets. Refer to appropriate sections of the Design and Construction Standards for additional information regarding design.

_____ Temporary turnarounds provided at temporary dead ends of subdivision roads.

_____ Sight distances indicated.

_____ Driveway locations shown.

_____ Maximum driveway grade not to exceed 10%.

_____ Adequate foundation course for driveway to support emergency vehicles provided for proposed driveways which exceed 200 feet in length or have a non-linear alignment. Vehicle turnarounds also provided.

48. PRELIMINARY ENGINEERING REPORT INFORMATION REQUIRED:

_____ A preliminary engineering report is required as part of the preliminary plan review for all major subdivisions and shall include, as a minimum, the following information:

_____ Basic project information including total acreage, number of lots, minimum lot size, estimated population, phasing of project, and general description of proposed development.

_____ Water system preliminary design including estimated consumption, source of supply, pressures, and computation of required and available fire flows. If private wells are proposed, supplementary data relative to water supply and test wells shall be provided and certified by the Developer's Engineer.

_____ Sanitary sewer system preliminary design including estimated flows, summary of design data, and evaluation of soil and groundwater conditions as specified in Section 2.5.3 of the Design and Construction Standards.

49. PRELIMINARY DRAINAGE REPORT INFORMATION REQUIRED:

A preliminary drainage report is required as part of the preliminary drainage plan for all major subdivisions and for other projects when necessary in the opinion of the Engineer for the Town, and shall include as a minimum the following information:

_____ Run-off calculations from the undeveloped site and from the developed site.

_____ Storm sewer, culvert and channel sizing, showing the basis of design.

_____ Erosion control plan including run-off control measures during grading and construction to limit erosion and sedimentation.

_____ Design of storm water detention facilities. _____ Intended method of storm water disposal.

_____ Submit a Stormwater Management Report for projects proposing 15,000 square feet of additional pavement and rooftop or 6,000 square feet of additional parking area.

Statement of Applicant and Owner with Respect to Reimbursement of Professional and Consulting Fees

In conjunction with an application made to the Town of Victor, the undersigned states, represents and warrants the following:

1. I/We am/are the applicant and owner with respect to an application to the Town of Victor.
2. I/We have been advised of, are aware of and agree to comply with the obligation to reimburse the Town of Victor for any and all professional and consulting fees incurred by the Town in conjunction with this and any other applications by me/us, including but not limited to engineering and/or legal fees, all as more fully set forth in the Victor Town Code.
3. I/We have been provided with, or have otherwise reviewed the Victor Town Code provisions related to the obligation to reimburse the Town with respect to professional and consulting fees, and agree to comply with the same.
3. I/We understand that this obligation shall not be dependent upon the approval or success of the application.
4. I/we further agree that in the event the Town of Victor is required to refer for collection an outstanding debt for such professional and/or consulting fees due to the Town of Victor, I/we shall be obligated to pay the reasonable attorney's fees incurred as a result of the Town's efforts to collect such fees. Reasonable attorney's fees shall also include any and all disbursements that may result from the commencement of litigation.
5. Each party to the application, including the applicant and the owner, shall be jointly and severally liable for all consulting and professional fees and expenses incurred in conjunction with the application.

Applicant: _____

By: _____

Title: _____

Dated: _____

Owner: _____

By: _____

Title: _____

Dated: _____