| Name of Applicant(s): | File #: | GON, NEW HAL |
|-----------------------------|-------------------|--------------|
| Property Address: Map: Lot: | Application Date: | |
| Telephone: | | ORPORATED HE |

Kensington Excavation Plan Permit Checklist

An excavation plan application shall contain the following information to be considered complete (Ch V, Article 1.9): **Zoning District:** _ Application & fee payment Industrial/Commercial List of abutters & addresses Wetland Conservation District Residential/Agricultural The following excavation details: Plan showing the following where applicable: ____ Excavation area & land within 200' of perimeter Current Owner's name & address ____ Existing elevations at 2' or 5' intervals ____ Option Holder's name, address & stamp __ Surveyor's name, address & stamp Finished elevation _____ Breadth, depth & slope of proposed excavation __ Engineer's name, address & stamp Duration Abutters' names keyed on plan ___ Area of wooded or heavily vegetated areas North Arrow Existing & Proposed excavation area ____ Scale (not less than 1" = 60') Date Fencing or visual barriers ____ Location (Locus) Map Height ____ Tax Map & Lot Number Material Stump disposal plans & volume estimate Location & dimensions of property lines (including entire undivided lot) Fuel & Equipment Storage ____ Area of Lot Ground surface ____ Location of Easements & Rights-of-Way Sealing Location of Existing & Proposed Structures ___ Spill Prevention ____ Make, width, class & location of existing & proposed roads Containment ____ Location of parking spaces & loading docks Topsoil storage area Location of existing and proposed utilities Erosion and Sediment Control __ Location of water courses, standing water, or fire ponds Water runoff calculations Locations of ledges & other natural features Prior to excavation Road profiles Post excavation Topographical map (2 ft. intervals), existing & proposed Permanent benchmark Wetlands Drainage control i.e., culverts & catch basins _____ Soil Study & Lot size calculations by Soil Scientist Location of Septic System and Primary & Secondary leach fields __ Locations of test pits and test pit log data Certification of Compliance with

State & Town Septic System Regulations

| Kensington Conservation Commission Review |
|--|
| Erosion & Sediment Control Plan |
| Traffic Impact Analysis |
| Environmental impact study |
| NH Wetlands Board Dredge & Fill Permit |
| Driveway Access Permit |
| NHDES Subsurface Bureau subdivision approval |
| NHWS & PCC Major Alteration Permit (149:8-a) |
| Performance and Maintenance study |
| Town Engineer review of proposal |
| Miscellaneous engineering studies |
| The Planning Board will determine in the case of each application if any information required on this checklist is not applicable. Planning Board Comments: |
| |
| |
| |
| |
| |
| Planning Board Chair: |
| Date: |

The following items may be required by the Planning Board before final approval is granted: