

Have	Need	N/A	Site Plan Checklist for Soil Erosion and Sedimentation Control
			Drawing must be to scale (map scale: 1"=200' or less)
			Site location map showing nearest road intersection
			Legal description of property (i.e. T35N, R25W, Section 17, NW1/4, NE1/4)
			Location and size of each proposed earth change (clearly defined on drawings)
			Location and size of all temporary soil stockpiles
			Major geographic and vegetative features
			Location and size of all existing building and structures
			Location of all tree lines and forested areas
			Soils information (on drawing or in written form)
			Distance to nearest water body (lake, stream, river, county drain, wetland, etc.) for each proposed earth change
			Location of all existing and proposed drainage and dewatering facilities
			Slope information or topography
			Location and detailed description of all temporary erosion and sedimentation control measures (shown on drawing)
			Location and detailed description of all permanent erosion and sedimentation control measures (shown on drawing)
			Maintenance program for erosion and sedimentation control measures (including person responsible)
			Timing and sequence of construction (construction schedule)

Type of Earth Change

- Single family residence (new construction)
- Single family residence (addition/alteration)
- Garage (addition or detached)
- Pole barn
- Pool (in ground)
- Pond
- Commercial/industrial (new)
- Commercial/industrial addition/alteration
- Residential development (subdivision, multi-family)
- Residential development
- Golf course
- Wetland mitigation
- Road
- Pipeline
- Utility
- School/church
- Hospital
- Other _____