

VILLAGE OF MONTGOMERY

**SOIL EROSION
&
SEDIMENT CONTROL ORDINANCE**

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100.0 FINDINGS AND PURPOSE

101.0 Findings

The Board of Trustees of the Village hereby finds that:

- 101.1 Excessive quantities of soil may erode from areas undergoing development for certain non-agricultural uses including but not limited to the construction of dwelling units, commercial buildings and industrial plants, the building of roads and highways, the modification of stream channels and drainageways, and the creation of recreational facilities;
- 101.2 The washing, blowing, and falling of eroded soil across and upon roadways endangers the health and safety of users thereof, by decreasing vision and reducing traction of road vehicles;
- 101.3 Soil erosion necessitates the costly repairing of gulleys, washed-out fills, and embankments;
- 101.4 Sediment from soil erosion tends to clog sewers and ditches and to pollute and silt rivers, streams, lakes, wetlands, no reservoirs;
- 101.5 Sediment limits the use of water and waterways for most beneficial purposes promotes the growth of undesirable aquatic weeds, destroys fish and other desirable aquatic life and is costly and difficult to remove; and
- 101.6 Sediment reduces the channel capacity of waterways and the storage capacity of floodplains and natural depressions, resulting in increased chances of flooding at risk to public health and safety.

102.0 Purpose

The Board of Trustees therefore declares that the purpose of this ordinance is to safeguard persons, protect property, prevent damage to the environment, and promote the public welfare by guiding, regulating and controlling the design, construction, use and maintenance of any development or other activity which disturbs or breaks the topsoil or otherwise results in the movement of earth on land situated in the Village. It is the intention of this ordinance that the delivery of sediment from sites affected by land disturbing activities be limited, as closely as practicable, to that which would have occurred if the land had been left in its natural undisturbed state.

200.0 DEFINITIONS

For the purposes of this Ordinance certain terms used herein are defined as set forth below:

- 200.1 **BUILDING PERMIT:** A permit issued by the Village for the construction, erection or alteration of a structure or building.
 - 200.2 **CERTIFY OR CERTIFICATION:** Formally attesting that the specific inspections and tests where required have been performed, and that such tests comply with the applicable requirements of this Ordinance.
 - 200.3 **CLEARING:** Any activity which removes vegetative ground cover.
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- 200.4 CUBIC YARDS: The amount of material in excavation and/or fill measured by the method of "average end areas."
- 200.5 EXCAVATION: Any act by which organic matter, earth, sand, gravel, rock or any other similar, material is cut into, dug, quarried, uncovered, removed, displaced, relocated or bulldozed and shall include the conditions resulting therefrom.
- 200.6 EXISTING GRADE: The vertical location of the existing ground surface prior to excavation or filling.
- 200.7 FILL: Any act by which, earth, sand, gravel, rock or any other material is deposited, placed, replaced, pushed, dumped, pulled, transported or moved by man to a new location and shall include the conditions resulting therefrom.
- 200.8 FINAL GRADE: The vertical location of the ground or pavement surface after the grading work is completed in accordance with the site development plan.
- 200.9 GRADING: Excavation or fill or any combination thereof and shall include the conditions resulting from any excavation or fill.
- 200.10 NATURAL DRAINAGE: Channels formed in the existing surface topography of the earth prior to changes made by unnatural causes.
- 200.11 PARCEL: All contiguous land in one ownership.
- 200.12 PERMITTEE: Any person to whom a site development permit is issued.
- 200.13 PERSON: Any individual or firm or corporation, public or private, the State of Illinois and its agencies or political subdivisions, and the United States, of America, its agencies and instrumentalities, and any agent, servant, officer or employee of any of the foregoing.
- 200.14 REMOVAL: Cutting vegetation to the ground or stumps, complete extraction, or killing by spraying.
- 200.15 SITE: A lot or parcel of land, or a contiguous combination thereof, where grading work is performed as a single unified operation.
- 200.16 SITE DEVELOPMENT: Altering terrain and/or vegetation and constructing improvements.
- 200.17 SITE DEVELOPMENT PERMIT: A permit issued by the Village for the construction or alteration of ground improvements and structures for the control of erosion, runoff and grading.
- 200.18 STREAM: Any river, creek, brook, branch, flowage, ravine, or natural or man-made drainageway which has a definite bed and banks or shoreline, in or into which surface or groundwater flows, either perennially or intermittently.
- 200.19 STRIPPING: Any activity which removes the vegetative surface cover including tree removal, clearing, and storage or removal of top soil.
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- 200.20 VACANT: Land on which there are no structures or only structures which are secondary to the use or maintenance of the land itself.
- 200.21 VILLAGE: The Village of Montgomery, Kane & Kendall Counties County, Illinois.
- 200.22 WETLANDS: Areas that are inundated or saturated by surface water or groundwater at a frequency and duration sufficient to support, and that under normal circumstances do support, a prevalence of vegetation typically adapted for life in saturated soil conditions.

300.0 GENERAL PRINCIPLE

It is the objective of this ordinance to control soil erosion and sedimentation caused by development activities, including clearing, grading, stripping, excavating, and filling of land, in the Village. Measures taken to control soil erosion and offsite sediment runoff should be adequate to assure that sediment is not transported from the site by a storm event of ten-year frequency or less. The following principles shall apply to all development activities within the Village and to the preparation of the submissions required under Section 400.0 of this ordinance:

- 300.1 Development should be related to the topography and soils of the lot so as to create the least potential for erosion. Areas of steep slopes where high cuts and fills may be required should be avoided wherever possible, and natural contours should be followed as closely as possible.
- 300.2 Natural vegetation should be retained and protected wherever possible. Areas immediately adjacent to natural watercourses, lakes, ponds, and wetlands should be left undisturbed wherever possible. Temporary crossings of watercourses, when permitted, must include appropriate stabilization measures.
- 300.3 Special precautions should be taken to prevent damages resultant from any necessary development activity within or adjacent to any stream, lake, pond, or wetland. Preventative measures should reflect the sensitivity of these areas to erosion and sedimentation.
- 300.4 The smallest practical area of land should be exposed for the shortest practical time during development.
- 300.5 Sediment basins or traps, filter barriers, diversions, and any other appropriate sediment or runoff control measures should be installed prior to site clearing and grading and maintained to remove sediment from run-off waters from land undergoing development.
- 300.6 The selection of erosion and sedimentation control measures should be based on assessment of the probable frequency of climatic and other events likely to contribute to erosion, and on evaluation of the risks, costs, and benefits involved.
- 300.7 In the design of erosion control facilities and practices, aesthetics and the requirements of continuing maintenance should be considered.
- 300.8 Provision should be made to accommodate the increased run-off caused by changed soil and surface conditions during and after development. Drainageways should be designed so that their final gradients and the resultant velocities and rates of discharge will not create additional erosion onsite or downstream.
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- 300.9 Permanent vegetation and structures should be installed and functional as soon as practical during development.
- 300.10 Those areas being converted from agricultural purposes to other land uses should be vegetated with an appropriate protective cover prior to development.
- 300.11 All waste generated as a result of site development activity should be properly disposed of and should be prevented from being carried off the site by either wind or water.
- 300.12 All construction sites should provide measures to prevent sediment from being tracked onto public or private roadways.

400.0 SITE DEVELOPMENT PERMIT

401.0 Permit Required

Except as otherwise provided in this ordinance, no person shall commence or perform any clearing, grading, stripping, excavating, or filling of land which meets the following provisions without having first obtained a site development permit from the Village.

- 401.1 Any land disturbing activity (i.e., clearing, grading, stripping excavation, fill, or any combination thereof) that will affect an area in excess of 5000 square feet;
- 401.2 Any land disturbing activity that will affect an area in excess of 500 square feet if the activity is within 25 feet of a lake, pond, stream, or wetland; or
- 401.3 Excavation, fill, or any combination thereof that will exceed 100 cubic yards.

402.0 Exceptions

A permit shall not be required for any of the following provided that the person responsible for any such development shall implement necessary soil erosion and sediment control measures to satisfy the principles set forth in *Section 300.0* of this Ordinance:

- 402.2 Agricultural use of land, including the implementation of conservation measures included in a farm conservation plan approved by the Soil and Water Conservation District and including the construction of agricultural structures;
- 402.3 Installation, renovation, or replacement of a septic system to serve an existing dwelling or structure.

403.0 Application for Permit

Application for a site development permit shall be made by the owner of the property or his authorized agent to the Village on a form furnished for that purpose. Each application shall bear the name(s) and address(es) of the owner or developer of the site and of any consulting firm retained by the applicant together with the name of the applicant's principal contact at such firm. Each application shall include certification that any land clearing, construction, or development involving the movement of earth shall be in accordance with the plans approved upon issuance of the permit.

404.0 Submissions

Each application for a site development permit shall be accompanied by the following information:

- 404.1 A vicinity map in sufficient detail to enable easy location in the field of the size for which the permit is sought, and including the boundary line and approximate acreage of the site, existing zoning and a legend and scale.
- 404.2 A development plan of the site showing:
- a. Existing topography of the site and adjacent land within approximately 100 feet of the boundaries, drawn at no greater than one-foot contour intervals and clearly portraying the conformation and drainage pattern of the area.
 - b. The location of existing buildings, structures, utilities, streams, lakes, floodplains, wetlands and depressions, drainage facilities, vegetative cover, paved areas, and other significant natural or man-made features on the site and adjacent land within 100 feet of the boundary.
 - c. A general description of the predominant soil types on the site, their location, and their limitations for the proposed use.
 - d. Proposed use of the site, including present development and planned utilization; areas of clearing, stripping, grading, excavation, and filling; proposed contours, finished grades, and street profiles; provisions for storm drainage, including storm sewers, swales, detention basins and any other measures to control the rate of runoff, with a drainage area map, indications of flow directions, and computations; kinds and locations of utilities; and areas and acreages proposed to be paved, covered, sodded or seeded, vegetatively stabilized, or left undisturbed.
- 404.3 An erosion and sediment control plan showing all measures necessary to meet the objectives of this ordinance throughout all phases of construction and permanently after completion of development of the site, including:
- a. Location and description, including standard details, of all sediment control measures and design specifics of sediment basins and traps, including outlet details.
 - b. Location and description of all soil stabilization and erosion control measures, including seeding mixtures and rates, types of sod, method of seedbed preparation, expected seeding dates, type and rate of lime and fertilizer application, kind and quantity of mulching for both temporary and permanent vegetative control measures, and types of non-vegetative stabilization measures.
 - c. Location and description of all runoff control measures, including diversions., waterways and outlets.
 - d. Location and description of methods to prevent tracking of sediment offsite, including construction entrance details, as appropriate.
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- e. Description of dust and traffic control measures.
- f. Locations of stockpiles and description of stabilization methods.
- g. Description of off-site fill or borrow volumes, locations, and methods of stabilization.
- h. Provisions for maintenance of control measures, including type and frequency of maintenance, easements, and estimates of the cost of maintenance.
- i. Identification (name, address, and telephone) of the person(s) or entity which will have legal responsibility for maintenance of erosion control structures and measures during development and after development is completed.

404.4 The proposed phasing of development of the site, including stripping and clearing, rough grading and construction, and final grading and landscaping. Phasing should identify the expected date on which clearing will begin, the estimated duration of exposure of cleared areas, and the sequence of installation of temporary sediment control measures (including perimeter controls), clearing and grading, installation of temporary soil stabilization measures, installation of storm drainage, paving streets and parking areas, final grading and the establishment of permanent vegetative cover, and the removal of temporary measures. It shall be the responsibility of the applicant to notify the village engineer of any significant changes which occur in the site development schedule after the initial erosion and sediment control plan has been approved.

These submissions shall be prepared in accordance with the requirements of this ordinance and the standards and requirements contained in Standards and Specifications for Soil Erosion and Sediment Control" (the Yellow Book) published by the Illinois Environmental Protection Agency and the "Illinois Procedures and Standards for Urban Soil Erosion and Sedimentation Control" (the Green Book) prepared by the Northeastern Illinois Soil Erosion and Sedimentation Control Steering Committee and adopted by the Kane & Kendall Counties County Soil and Water Conservation District which standards and requirements are hereby incorporated into this ordinance by reference.

The village engineer may waive specific requirements for the content of submissions upon finding that the information submitted is sufficient to show that the work will comply with the objectives and principles of this ordinance.

405.0 Bonds

The applicant is required to file with the Village a faithful performance bond or bonds, letter of credit, or other improvement security satisfactory to the village attorney in an amount deemed sufficient by the village engineer to cover all costs of improvements, landscaping, maintenance of improvements and landscaping, and soil erosion and sediment control measures or such period as specified by the Village, and engineering and inspection costs to cover the cost of failure or repair of improvements installed on the site.

406.0 Review and Approval

Each application for a site development permit shall be reviewed and acted upon according to the following procedures:

406.1 The village engineer will review each application for a site development permit to determine its conformance with the provisions of this ordinance. The village engineer may also refer any application to the Kane & Kendall Counties County Soil and Water Conservation District and/or any other local government or public agency within whose jurisdiction the site is located for review and comment. Within thirty (30) days after receiving an application the village engineer shall in writing:

- a. Approve the permit application if it is found to be in conformance with the provisions of this ordinance, and issue the permit;
- b. Approve the permit application subject to such reasonable conditions as may be necessary to secure substantially the objectives of this ordinance, and issue the permit subject to these conditions; or
- c. Disapprove the permit application indicating the deficiencies and the procedure for submitting a revised application and/or submission.

406.2 No site development permit shall be issued for an intended development site unless:

- a. the development, including but not limited to subdivisions and planned unit development, has been approved by the Village where applicable, or
- b. such permit is accompanied by or combined with a valid building permit issued by the Village, or
- c. the proposed earth moving is coordinated with any overall development program previously approved by the Village for the area in which the site is situated; and
- d. all relevant federal and state permits (i.e., for floodplains and wetlands) have been received for the portion of the site subject to soil disturbance.

406.3 Failure of the village engineer to act on an original or revised application within thirty (30) days of receipt shall authorize the applicant to proceed in accordance with the plans as filed unless such time is extended by agreement between the village engineer and the applicant. Pending preparation and approval of a revised plan, development activities shall be allowed to proceed in accordance with conditions established by the village engineer.

407.0 *Expiration of Permit*

Every site development permit shall expire and become null and void if the work authorized by such permit has not been commenced within one hundred and eighty (180) days, or is not completed by a date which shall be specified in the permit; except that the village engineer may, if the permittee presents satisfactory evidence that unusual difficulties have prevented work being commenced or completed within the specified time limits, grant a reasonable extension of time if written application is made before the expiration date of the permit. The village engineer may require modification of the erosion control plan to prevent any increase in erosion or off-site sediment runoff resulting from any extension.

408.0 Appeals

Any applicant may appeal any decision of the Village engineer to the Village Board of Trustees, provided that no such appeal shall be taken until and unless the applicant has requested a conference with the Village engineer, not a subordinate of the Village engineer, and either the conference has been held or the Village engineer has not scheduled a conference.

409.0 Retention of Plans

Plans, specifications, and reports for all site developments shall be retained in original form by the Village.

500.0 DESIGN AND OBSERVATION STANDARDS AND REQUIREMENTS

501.0 Applicability

All clearing grading, stripping, excavating, and filling which is subject to the permit requirements of this ordinance shall be subject to the applicable standards and requirements set forth in this *Section 500.0*.

502.0 Responsibility

The permittee shall not be relieved of responsibility for damage to persons or property otherwise imposed by law, and the Village or its officers or agents will not be made liable for such damage, by (1) the issuance of a permit under this ordinance, (2) compliance with conditions of that permit or with conditions attached to it by the village engineer, (3) failure of Village officials to observe or recognize hazardous or unsightly conditions, (4) failure of Village officials to recommend denial of or to deny a permit, or (5) exemptions from the permit requirements of this ordinance.

503.0 Site Design Requirements

503.1 On-site sediment control measures, as specified by the following criteria, shall be constructed and functional prior to initiating clearing, grading, stripping, excavating or fill activities on the site.

- a. For disturbed areas draining less than 1 acre, filter barriers (including filter fences, straw bales, or equivalent control measures) shall be constructed to control all offsite runoff as specified in referenced handbooks. Vegetated filter strips, with a minimum width of 25 feet, may be used as an alternative only where runoff in sheet flow is expected.
 - b. For disturbed areas draining more than 1 but less than 5 acres, a sediment trap or equivalent control measure shall be constructed at the downslope point of the disturbed area.
 - c. For disturbed areas draining more than 5 acres, a sediment basin or equivalent control measure shall be constructed at the downslope point of the disturbed area.
 - d. Sediment basins and sediment traps designs shall provide for both detention storage and sediment storage. The detention storage shall be composed of equal volumes of “wet” detention storage and “dry” detention storage and each shall be sized for the 2-year, 24-hour runoff from the site under maximum runoff conditions during construction. The
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release rate of the basin shall be that rate required to achieve minimum detention times of at least 10 hours. The elevation of the outlet structure shall be placed such that it only drains the dry detention storage.

- e. The sediment storage shall be sized to store the estimated sediment load generated from the site over the duration of the construction period with a minimum storage equivalent to the volume of sediment generated in one year. For construction periods exceeding 1 year, the 1-year sediment load and a sediment removal schedule may be substituted.

503.2 Stormwater conveyance channels, including ditches, swales, and diversions, and the outlets of all channels and pipes shall be designed and constructed to withstand the expected flow velocity from the 10-year frequency storm without erosion. All constructed or modified channels shall be stabilized within 48 hours, consistent with the following standards:

- a. For grades up to 4 percent, seeding in combination with mulch, erosion blanket, or an equivalent control measure shall be applied. Sod or erosion blanket or mat shall be applied to the bottom of the channel.
- b. For grades of 4 to 8 percent, sod or an equivalent control measure shall be applied in the channel.
- c. For grades greater than 8 percent, rock, riprap, or an equivalent control measure shall be applied or the grade shall be effectively reduced using drop structures.

503.3 Disturbed areas shall be stabilized with temporary or permanent measures within 7 calendar days following the end of active disturbance, or redisturbance, consistent with the following criteria:

- a. Appropriate temporary or permanent stabilization measures shall include seeding, mulching, sodding, and/or non-vegetative measures.
- b. Areas having slopes greater than 12 percent shall be stabilized with sod, mat or blanket in combination with seeding, or equivalent.

503.4 Land disturbance activities in stream channels shall be avoided, where possible. If disturbance activities are unavoidable, the following requirements shall be met:

- a. Construction vehicles shall be kept out of the stream channel to the maximum extent practicable. Where construction crossings are necessary, temporary crossings shall be constructed of non-erosive material, such as riprap or gravel.
 - b. The time and area of disturbance of stream channels shall be kept to a minimum. The stream channel, including bed and banks, shall be restabilized within 48 hours after channel disturbance is completed, interrupted, or stopped.
 - c. Whenever channel relocation is necessary, the new channel shall be constructed in the dry and fully stabilized before flow is diverted.
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- 503.5 Storm sewer inlets and culverts shall be protected by sediment traps or filter barriers meeting accepted design standards and specifications.
- 503.6 Soil storage piles containing more than 10 cubic yards of material shall not be located with a downslope drainage length of less than 25 feet to a roadway or drainage channel. Filter barriers, including straw bales, filter fence, or equivalent, shall be installed immediately on the downslope side of the piles.
- 503.7 If dewatering devices are used, discharge locations shall be protected from erosion. All pumped discharges shall be routed through appropriately designed sediment traps or basins, or equivalent
- 503.8 Each site shall have graveled (or equivalent) entrance roads, access drives, and parking areas of sufficient length and width to prevent sediment from being tracked onto public or private roadways. Any sediment reaching public or private road shall be removed by shoveling or street cleaning (not flushing) before the end of each workday and transported to a controlled sediment disposal area.
- 503.9 All temporary and permanent erosion and sediment control practices must be maintained and repaired as needed to assure effective performance of their intended function.
- 503.10 All temporary erosion and sediment control measures shall be disposed of within 30 days after final site stabilization is achieved with permanent soil stabilization measures. Trapped sediment and other disturbed soils resulting from the disposition of temporary measures should be permanently stabilized to prevent further erosion and sedimentation.

504.0 *Handbooks Adopted by Reference*

The standards and specifications contained in “Standards and Specifications for Soil Erosion and Sediment Control” (the Yellow Book) and the “Illinois Procedures and Standards for Urban Soil Erosion and Sedimentation Control” (the Green Book) cited in *Section 400.0* are hereby incorporated into this *Section 500.0* and made a part hereof by reference for the purpose of delineating procedures and methods of operation under site development and erosion and sedimentation control plans approved under *Section 400.0*. In the event of conflict between provisions of said manuals and of this ordinance, the ordinance shall govern.

505.0 *Maintenance of Control Measures*

All soil erosion and sediment control measures necessary to meet the requirements of this ordinance shall be maintained periodically by the applicant or subsequent land owner during the period of land disturbance and development of the site in a satisfactory manner to ensure adequate performance.

506.0 *Inspection*

The village engineer shall make inspections as hereinafter required and shall either approve that portion of the work completed or shall notify the permittee wherein the work fails to comply

with the site development or erosion and sedimentation control plan as approved. Plans for grading, stripping, excavating, and filling work bearing the stamp of approval of the village engineer shall be maintained at the site during progress of the work. In order to obtain inspections and to ensure compliance with the approved erosion and sediment control plan, the grading or building permit, and this Ordinance, the permittee shall notify the village engineer within two (2) working days of the completion of the construction stages specified below:

1. Upon completion or installation of sediment and runoff control measures (including perimeter controls and diversions), prior to proceeding with any other earth disturbance or grading,
2. After stripping and clearing,
3. After rough grading,
4. After final grading,
5. After seeding and landscaping deadlines, and
6. After final stabilization and landscaping, prior to removal of sediment controls.

If stripping, clearing, grading and/or landscaping are to be done in phases or areas, the permittee shall give notice and request inspection at the completion of each of the above work stages in each phase or area. If an inspection is not made and notification of the results given within five working days after notice is received by the Village from the permittee, the permittee may continue work at his/her own risk, without presuming acceptance by the Village. Notification of the results of the inspection shall be given in writing at the site.

507.0 Special Precautions

- 507.1 If at any stage of the grading of any development site the village engineer determines by inspection that the nature of the site is such that further work authorized by an existing permit is likely to imperil any property, public way, stream, lake, wetland, or drainage structure. the village engineer may require, as a condition of allowing the work to be done, that such reasonable special precautions to be taken as is considered advisable to avoid the likelihood of such peril. "Special precautions" may include, but shall not be limited to, a more level exposed slope, construction of additional drainage facilities, berms, terracing, compaction, or cribbing, installation of plant materials for erosion control, and recommendations of a registered soils engineer and/or engineering geologist which may be made requirements for further work.
- 507.2 Where it appears that storm damage may result because the grading on any development site is not complete, work may be stopped and the permittee required to install temporary structures or take such other measures as may be required to protect adjoining property or the public safety. On large developments or where unusual site conditions prevail, the village engineer may specify the time of starting grading and time of completion or may require that the operations be conducted in specific stages so as to ensure completion of protective measures or devices prior to the advent of seasonal rains.
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508.0 Amendment of Plans

Major amendments of the site development or erosion and sedimentation control plans shall be submitted to the village engineer and shall be processed and approved or disapproved in the same manner as the original plans. Field modifications of a minor nature may be authorized by the village engineer by written authorization to the permittee.

600.0 ENFORCEMENT

The administration and enforcement of this ordinance shall be the responsibility of the Village of Montgomery or their authorized representatives.

601.0 Appeals

Any applicant may appeal any decision of the Village engineer to the Village Board of Trustees, provided that no such appeal shall be taken until and unless the applicant has requested a conference with the Village engineer, not a subordinate of the Village engineer, and either the conference has been held or the Village engineer has not scheduled a conference.

602.0 Conferences

At any time an applicant may ask for a conference with the Village engineer concerning any application under this ordinance, and the Village engineer will meet with the applicant to discuss the matter. If an applicant has been dealing with any person working under the supervision of the Village engineer, at the applicant's request the village engineer and not a subordinate will hold a conference with the applicant.

603.0 Fees

1) Reimbursable Fees: All engineering review, legal and construction observation fees that are incurred by the Village as a result of the development project are the responsibility of the applicant.

A cash deposit is required prior to the initiation of review and shall correspond with the type and size of development project identified in the Village's Deposit Ordinance, which may be amended from time to time. If the development project does not fall into one of the development categories within the Deposit Ordinance then a minimum of a \$2,000 deposit shall be required.

2) Nuisance Deposit: The applicant is hereby required to inspect and clean the streets and roadways adjacent to and within 1,000 feet of the entrance to the construction site as needed during each week while construction is occurring on said site. The applicant shall also mow weeds, pick up trash and debris and repair and replace soil erosion control fencing so as to comply with applicable ordinances of the Village. If streets are being constructed, the applicant shall cause each street constructed within the development to be plowed within twelve (12) hours following an accumulation of three (3) inches of snow thereon. As security for such obligations of the applicant, and as a condition of the issuance of any filling or grading permits, the applicant shall deposit with the Village the sum required by the chart below (603.0(2)(a)) (**amounts based on type of development**) ("Site Control Escrow"). In the event that applicant fails to snow plow the streets as required above, the Village may attempt to contact the applicant by telephone (using the contact information from the application), and if satisfactory answers (and performance thereafter) are not forthcoming from said contact (as determined by

the Village staff), may immediately perform or contract with others to perform such undertaking and deduct the cost thereof from the Site Control Escrow. In the event the applicant fails to clean the streets, mow weeds, pick-up debris or repair or replace soil erosion control fencing within twelve (12) hours after receipt of notice from the Village of the applicant's failure to comply with this provision, then the Village may perform or contract with others to perform such undertaking and deduct the cost thereof from the Site Control Escrow. The applicant shall, within 15 business days following written notice from the Village, replenish the Site Control Escrow as funds are from time to time properly withdrawn therefrom by the Village, so as to maintain the same dollar balance. All sums remaining on deposit with the Village pursuant to this provision shall be returned to the applicant upon final acceptance by the Village of all public improvements or completion of the development whichever shall be the last to occur. If a deposit is not required and costs are incurred by the Village the Certificate of Final Occupancy shall not be issued until all incurred costs are paid in full. If the grading permit was issued and no building permit was required (i.e. grading to improve drainage where no actual building was built) the grading permit will not be closed until all incurred costs are paid in full.

a) Deposit Requirement:

Non-Residential Use = \$5,000

Residential Use - Subdivision = \$5,000

Residential Use – Individual/Infill Lot Construction = \$0

604.0 Violations and Penalties

No person shall construct enlarge, alter, repair, or maintain any grading, excavation or fill, or cause the same to be done, contrary to or in violation of any terms of this ordinance. Any person violating any of the provisions of this ordinance shall be deemed guilty of a misdemeanor, and each day during which any violation of any of the provisions of this ordinance is committed, continued, or permitted shall constitute a separate offense. Upon conviction of any such violation, such person, partnership, or corporation shall be punished by a fine of not more than \$500 for each offense. In addition to any other penalty authorized by this section, any person, partnership, or corporation convicted of violating any of the provisions of this ordinance shall be required to restore the site to the condition existing prior to commission of the violation, or to bear the expense of such restoration.

605.0 Separability

The provisions and sections of this ordinance shall be deemed to be separable, and the invalidity of any portion or this ordinance shall not affect the validity of the remainder.

700.0 EFFECTIVE DATE

This ordinance shall be in full force and effect from and after its passage and approval and publication, as required by law.

Passed by the Village Board of Montgomery, Illinois, this 14th day of December, 1998.

Clerk

Village of Montgomery Soil Erosion and Sedimentation Control Ordinance

APPROVED by me this 14th day of December, 1998.

Village President

ATTESTED and FILED in my office this 14th day of December, 1998.

Clerk

**ORDINANCE 832
SOIL EROSION & SEDIMENTATION CONTROL ORDINANCE
VILLAGE OF MONTGOMERY
SITE DEVELOPMENT PERMIT APPLICATION**

Village of Montgomery
Village Hall
1300 South Broadway
Montgomery, IL 60538

OFFICE USE ONLY Date Received: _____ EEI Concurrence: _____ Approved By: _____ Date Approved: _____ Permit Number: _____
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INDICATE TYPE OF SITE IMPROVEMENT

_____ Subdivision _____ Fill & Grading
_____ Pond _____ Dredging _____ Other _____

_____ (Applicant's Name), Being duly sworn upon his oath, in application for a Permit from the Village of Montgomery, Deposits and Says:

OWNER'S NAME: _____
ADDRESS: _____
CITY: _____ **STATE:** _____ **ZIP:** _____ **TELEPHONE:** _____

APPLICANT'S NAME: _____
ADDRESS: _____
CITY: _____ **STATE:** _____ **ZIP:** _____ **TELEPHONE:** _____

ENGINEER'S NAME: : _____
ADDRESS: _____
CITY: _____ **STATE:** _____ **ZIP:** _____ **TELEPHONE:** _____

CONTRACTOR'S NAME: : _____
ADDRESS: _____
CITY: _____ **STATE:** _____ **ZIP:** _____ **TELEPHONE:** _____

MAINTENANCE PERSON'S NAME: : _____
ADDRESS: _____
CITY: _____ **STATE:** _____ **ZIP:** _____ **TELEPHONE:** _____

SITE DEVELOPMENT PLAN:

1. Prepare a site development plan in accordance with Section 404.0. Submissions and Section 500.0 Design and Operations Standard and Requirements of the Soil Erosion and Sediment Control Ordinance.
2. Attach the legal description of the proposed site on a separate page.
3. **COMPLETE THE FOLLOWING INFORMATION:**
 - a. Starting date: _____ Anticipated completion date: _____
 - b. Acreage of site: _____ Acreage of project: _____
 - c. Date of seeding: _____
 - d. Total area filled or excavated: _____ Cubic yds. of fill: _____
Max. depth of fill or excavation: _____ Type of fill: _____
 - e. Presence of: Wetlands _____ Floodplains _____ Woodlands _____
 - f. Water supply for pond: Surface runoff _____ Ground water _____
 - g. Additional information: _____

Signature of Owner Date