



APPLICATION FOR:
RUNOFF AND EROSION CONTROL
PERMIT
OR
MINOR GRADING PERMIT

<u>(Township Use Only)</u>	
Permit No. _____	Date: _____
Ward: _____	Block: _____
Fee: _____	
Receipt: _____	

Please submit two (2) copies of this application, and four (4) sets of calculations and plans for the work to be performed to Angela Forney in the Planning Division of the Building and Planning Department. Email a PDF of the plans to AForney@lowermerion.org. Subsequent submissions shall consist of five (5) sets of revised plans, with all changes highlighted on one set. Email a PDF of revisions to AForney@lowermerion.org.

FEES:

Runoff and Erosion Control Permit

For each site of up to three (3) acres in size (includes first two revisions/reviews) \$2,137.50*

For each additional acre or increment thereof: \$ 415.00

For each additional review \$ 415.00

Minor Grading Permit:

\$1,137.50

*Plus each additional revision/review \$ 305.00

Note: Plus the actual cost of any Township Engineer inspections, per each hour or portion thereof or portion thereof a Township Inspector is engaged for the work.

Site Address _____

Owner's Name _____ **Phone #** _____

Address _____ **Fax#:** _____

_____ **Cell#** _____

Email _____

Plans prepared by _____ **Phone#** _____

Address _____ **Fax#:** _____

Email _____

Contractor _____ **Phone#** _____

Address _____ **Fax#** _____

_____ **Cell#** _____

Email _____

Description of Project (please include subdivision, consolidation or lot line changes): _____

Certification by Preparer of Plan (Preparer must be a registered professional engineer or other registered professional qualified by background and experience in runoff and erosion control design and computation).

I, _____, Pennsylvania License _____ attest to the completeness and correctness of the existing conditions as shown, to the compliance of all proposed earthmoving and other work with all requirements of the Runoff and Erosion Control Ordinance, except for specific waivers or modifications as listed, and that the proposed measures will meet as a minimum the standards and specifications contained in the Erosion and Sediment Control Handbook.

Date

Signature

(over)

TOWNSHIP ENGINEER IS TO BE NOTIFIED 48 HOURS IN ADVANCE FOR EACH STAGE INSPECTION.

Check List

YES No

- | | | |
|--|-------|-------|
| 1. Delineation of limits of work | _____ | _____ |
| 2. Area (sq. ft.) disturbed | _____ | _____ |
| 3. Area (sq. ft.) undisturbed | _____ | _____ |
| 4. Delineation of fill area | _____ | _____ |
| 5. Contours at 2 foot intervals (existing and proposed) | _____ | _____ |
| 6. Quantity of fill _____ C.Y. | _____ | _____ |
| 7. Scale 40 feet to the inch or other approved by Township Engineer | _____ | _____ |
| 8. Size and location of existing surface structures, storm drainage facilities | _____ | _____ |
| 9. Location, species, measured driplines and caliper of trees singly and in groves | _____ | _____ |
| 10. Proposed surface structures and storm drainage facilities | _____ | _____ |
| 11. Drainage area map and computation | _____ | _____ |
| 12. Timing schedule and sequence | _____ | _____ |
| 13. Narrative and plan | _____ | _____ |
| 14. Complete legend | _____ | _____ |
| 15. List of abbreviations used | _____ | _____ |
| 16. Survey reference plan | _____ | _____ |
| 17. Error of closure | _____ | _____ |
| 18. PA-1-Call serial number | _____ | _____ |
| 19. Zoning district(s) | _____ | _____ |
| 20. Net lot area | _____ | _____ |
| 21. Setbacks | _____ | _____ |
| 22. Impervious surface and building area breakdown – existing and proposed | _____ | _____ |
| 23. Easements | _____ | _____ |
| 24. Retaining walls – top and bottom heights | _____ | _____ |
| 25. Right-of-Way | _____ | _____ |
| 26. On-site disposal system and field | _____ | _____ |
| 27. Common drive calculation and allotment | _____ | _____ |
| 28. LMT/FEMA floodplain limits | _____ | _____ |
| 29. Historic designation | _____ | _____ |
| 30. Slopes greater than 25% | _____ | _____ |
| If installing a Geothermal system please include the following on the plan: | | |
| 31. Location of wells | _____ | _____ |
| 32. Location of proposed outdoor geothermal unit | _____ | _____ |
| 33. Show area of proposed geothermal system including location of underground piping (horizontal & vertical piping into house. | | |

(2/25/2020)

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