

PORTAGE HIGH SCHOOL COMPETITION BASEBALL AND SOFTBALL IMPROVEMENTS

6240 US HIGHWAY 6 PORTAGE, IN 46368-5057

PORTAGE TOWNSHIP SCHOOLS



ARCHITECT

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KEY PLAN

CONSTRUCTION DOCUMENTS



PROJECT MANAGER: MS DRAWN BY: PROJECT NUMBER: PROJECT ISSUE DATE: 12/20/2024

Table with 3 columns: REV, NO, DESCRIPTION, DATE. Row 1: 1, ADDENDUM #1, 1-13-2025

STORMWATER POLLUTION PREVENTION NOTES

C110

SITE NAME

The area scheduled for construction is known as "PORTAGE HIGH SCHOOL COMPETITION BASEBALL AND SOFTBALL IMPROVEMENTS" (hereinafter referred to as the "Project")

PROJECT LOCATION

Project is located at LAT:41°33'17.5" N LONG: 87°10'09.0" W

OWNER INFORMATION

Name: PORTAGE TOWNSHIP SCHOOLS Address: 6240 US HIGHWAY 6, PORTAGE, IN 46368 CONTACT: MILE MAVROVIC TITLE: DIRECTOR OF BUILDINGS AND GROUNDS TELEPHONE: 219-764-6299

OPERATOR'S INFORMATION

Name: PORTAGE TOWNSHIP SCHOOLS Address: 6240 US HIGHWAY 6, PORTAGE, IN 46368 CONTACT: MILE MAVROVIC TITLE: DIRECTOR OF BUILDINGS AND GROUNDS TELEPHONE: 219-764-6299

NOTICE OF INTENT

All parties defined as owners must submit a Notice of Intent (NOI) at least 48 hours prior to commencement of on-site construction activities. Submittal of late NOIs is not prohibited; however, authorization under the construction general permit is only for those discharges that occur after permit coverage is granted. Unpermitted discharges may be subject to enforcement actions by the EPA. For the purposes of this permit, an owner is defined as any party meeting either of the following requirements:

- 1) The party has operational control over the construction plans and specifications, including the ability to make modifications to those plans and specifications.
2) The party has day-to-day operational control of those activities of a project that are necessary to ensure compliance with a stormwater pollution prevention plan for the site or other permit concerns.

A1 - INDEX OF LOCATION OF REQUIRED PLAN ELEMENTS

Refer to this sheet for the location of all required plan elements. Included for reference is the construction drawing sheet list for location of specific plan items

Table with 2 columns: SHEET #, SHEET NAME. Lists sheets C001 through C006 and their corresponding plan types.

A2 - VICINITY MAP

Refer to Project Information Sheet - Sheet C001

A3 - PROJECT NARRATIVE

The project consists of the construction of new baseball and softball field improvements

A4 - LATITUDE AND LONGITUDE TO THE NEAREST (15) SECONDS

LAT: 41°33'17.5" N LONG: 87°10'09.0" W

A5 - LEGAL DESCRIPTION OF THE PROJECT SITE

Section: S24 Township: T36N Range: R7W

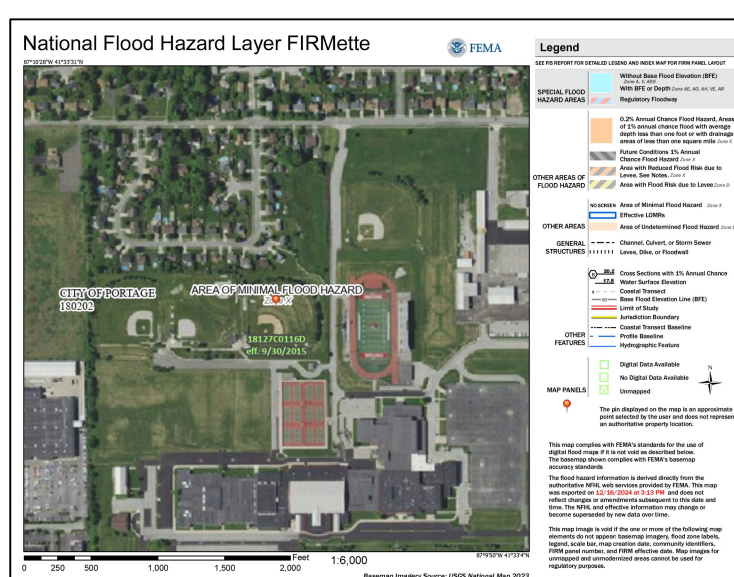
CITY: TOWNSHIP: PORTAGE

A6 - 11X17-INCH PLAT SHOWING BUILDING LOT NUMBERS, BOUNDARIES AND ROAD LAYOUT/NAMES

Refer to Land Title Survey plan - Sheet E501

A7 - 100-YEAR FLOODPLAINS, FLOODWAYS, AND FLOODWAY FRINGS

This project is located within zone X as indicated on Flood Insurance rate map 18127C016D dated 09/20/2015



A8 - LAND USE OF ALL ADJACENT PROPERTIES

North: Residential South: School East: School West: Commercial

A9 - IDENTIFICATION OF A U.S. EPA APPROVED OR ESTABLISHED TMDL

Squirrel creek, Salt creek, TMDL, Pollutant: E.Coli

A10 - IDENTIFICATION OF ALL RECEIVING WATERS

Salt Creek is the ultimate receiving water.

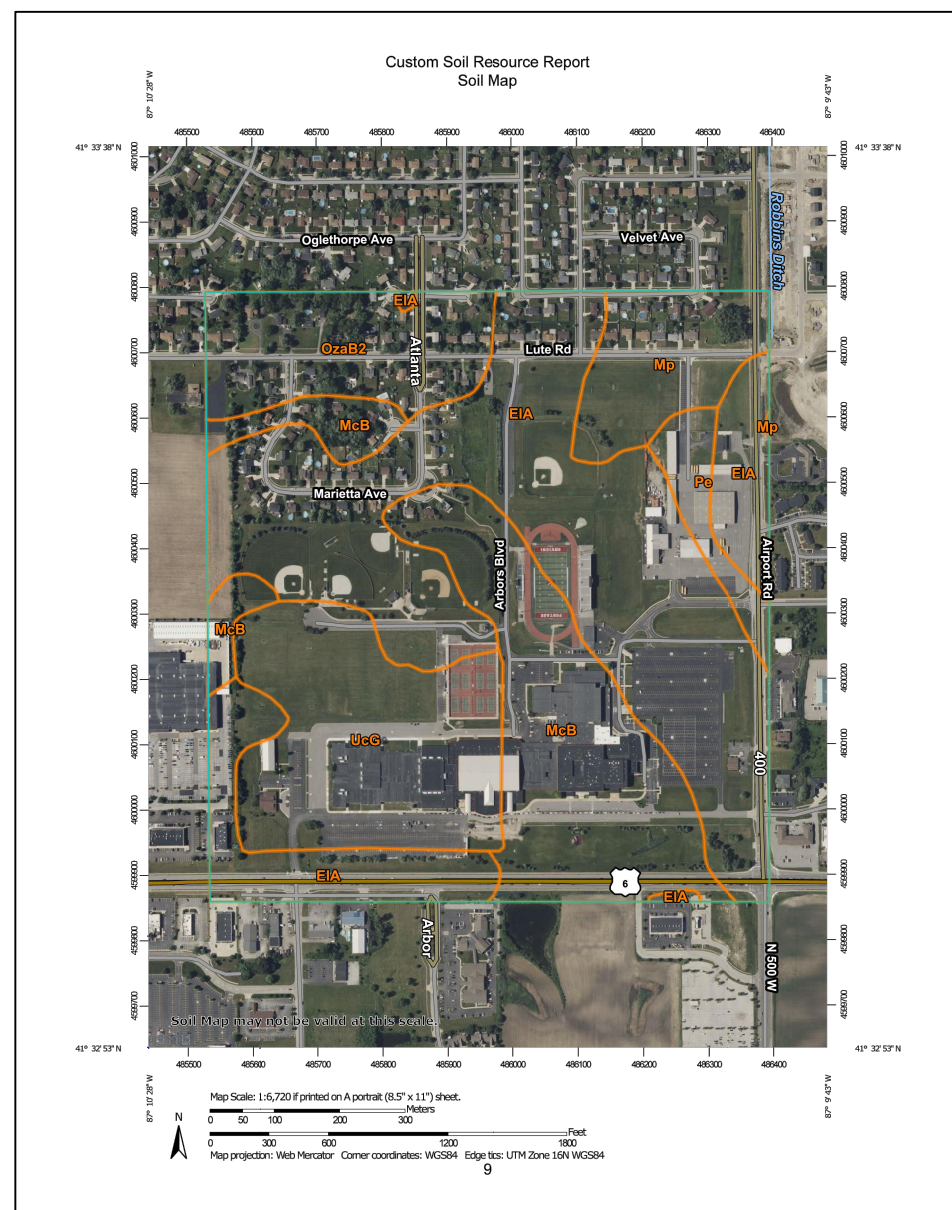
A11 - IDENTIFICATION OF DISCHARGES TO A WATER ON THE CURRENT 303(d) LIST OF IMPAIRED WATERS AND POLLUTANTS FOR WHICH IT IS IMPAIRED

Salt Creek Discharge: E.Coli, PCBs

A12 - A SOILS MAP OF THE PREDOMINANT SOIL TYPES

Soil limitations area as follows:

- Permeability is moderate
- Water capacity is moderate
- Surface runoff is slow



A13 - IDENTIFICATION AND LOCATION OF ALL KNOWN WETLANDS, LAKES, AND WATER COURSES ON OR ADJACENT TO THE PROJECT SITE

No Wetlands, lakes, or watercourses have been identified on or adjacent to the site.

A14 - IDENTIFICATION OF ANY STATE OR FEDERAL WATER QUALITY PERMITS OR AUTHORITIES THAT REQUIRED FOR CONSTRUCTION ACTIVITIES

Indiana Department of Environmental Management (DEM) - Construction Stormwater General Permit (CSGP)

A15 - IDENTIFICATION AND DELINEATION OF EXISTING COVER, INCLUDING NATURAL BUFFERS

Approximate area of existing vegetative cover are shown on the E501 Plan and the Site Demolition Plan. Sheet E501 and C200

A16 - EXISTING SITE TOPOGRAPHY AT INTERVAL APPROPRIATE TO INDICATE DRAINAGE PATTERNS

Refer to Land Survey Sheet.

A17 - LOCATION(S) WHERE RUN-OFF ENTERS THE PROJECT SITE

See general areas where run-off enters the site on Site Grading & Drainage Plan. Refer to C300.

A18 - LOCATION(S) WHERE RUN-OFF DISCHARGES FROM THE PROJECT SITE PRIOR TO LAND DISTURBANCE

Refer to Land Survey Sheet.

A19 - LOCATION OF ALL EXISTING STRUCTURES ON THE PROJECT SITE

Refer to Land Survey Sheet.

A20 - EXISTING PERMANENT RETENTION OR DETENTION FACILITIES, INCLUDING MANMADE WETLAND, DESIGNED FOR THE PURPOSE OF STORMWATER MANAGEMENT

Refer to Land Survey Sheet.

A21 - LOCATION WHERE STORMWATER MAY BE DIRECTLY DISCHARGED INTO GROUND WATER SUCH AS ABANDONED WELLS, SINKHOLES, OR KARST FEATURES

No dry retention basin will allow for some run-off to discharge into the ground.

A22 - SIZE OF THE PROJECT AREA EXPRESSED IN ACRES

6.39 Acres.

A23 - TOTAL EXPECTED LAND DISTURBANCE EXPRESSED IN ACRES

6.39 Acres.

A24 - PROPOSED FINAL TOPOGRAPHY

Refer to Grading and Drainage Plan, Sheet C300.

A25 - LOCATION AND APPROXIMATE BOUNDARIES OF ALL DISTURBED AREAS

Approximate boundaries of disturbed areas are as identified on the Stormwater Pollution Prevention Plan, Sheet C100.

A26 - LOCATION, SIZE AND DIMENSIONS OF ALL STORMWATER DRAINAGE SYSTEM SUCH AS CULVERTS, STORMWATER SEWER, AND CONVEYANCE CHANNELS

Location and size of stormwater systems. Refer to Grading and Drainage Plan, Sheet C300.

A27 - LOCATION OF SPECIFIC POINTS STORMWATER AND NON-STORMWATER DISCHARGES WILL LEAVE THE PROJECT SITE

Refer to Grading and Drainage Plan, Sheet C300.

A28 - LOCATION OF ALL PROPOSED SITE IMPROVEMENTS, INCLUDING ROADS, UTILITIES, LOT DELINEATION AND IDENTIFICATION, PROPOSED STRUCTURES AND COMMON AREAS.

Refer to Site Development Plan, Sheet C400.

A29 - LOCATION OF ALL ON-SITE AND OFF-SITE SOIL STOCKPILES AND BORROW AREAS.

Excess soil shall be immediately stockpiled, surrounded with silt fence, and seeded where indicated in grading plan in accordance with all applicable laws. No topsoil stockpiles are anticipated for this project. All demolished materials and excavated soils shall be removed and legally disposed of off-site at a commercial landfill at the end of construction unless noted otherwise.

A30 - CONSTRUCTION SUPPORT ACTIVITIES THAT ARE EXPECTED TO BE PART OF THE PROJECT.

Refer to Stormwater Pollution Prevention Plan, Sheet C100, C110, & C111.

A31 - LOCATION OF ANY IN-STREAM ACTIVITIES THAT ARE PLANNED FOR THIS PROJECT INCLUDING BUT NOT LIMITED TO STREAM CROSSINGS AND PUMPS AROUND

No in-stream activities are planned for this project.

B1 - DESCRIPTION OF THE POTENTIAL POLLUTANT GENERATING SOURCES AND POLLUTANTS INCLUDING ALL POTENTIAL NON-STORMWATER DISCHARGES.

The following potential pollutant sources may be associated with construction activities on site.

- 1. Material storage areas
2. Construction waste material
3. Fuel storage areas and fueling areas
4. Excavated soils
5. Construction equipment
6. Sanitary waste from temporary toilet facilities
7. Litter
8. Muck and silt
9. Soil tracking off site from construction equipment

The following materials may be staged or stored on site at various points during construction.

- 1. Backfill
2. HDPE or PVC drainage and storm structures
3. Riprap

B2 - STABLE CONSTRUCTION ENTRANCE LOCATIONS AND SPECIFICATIONS

Construction entrance will be in place prior to any site construction demolition. Entrances are shown on the Erosion Control Plan. Refer to Erosion Control Plans for Details, Installation and maintenance specifications.

B3 - SPECIFICATION FOR TEMPORARY AND PERMANENT STABILIZATION TEMPORARY SURFACE STABILIZATION SPECIFICATIONS.

Surface stabilization is required on any bare or lightly vegetated area. Temporary surface stabilization must follow the Construction Stormwater Control Plan Stabilization Requirement - for temporary stabilization, stabilization must be initiated by the end of the seventh day for areas left idle. Stabilization activity must be completed within 14 days after initiation.

PERMANENT SURFACE STABILIZATION SPECIFICATIONS

- 4. Loosen lawn area to a minimum depth of 6 inches. Mix soil amendments and fertilizers with topsoil at rates specified. Organic soil amendments such as peat, compost, or manure shall be applied at 2" depth evenly over soil and incorporated into the top 6" H topsoil. Provide fertilizer with percentage of nitrogen required to provide not less than 1 pound of actual nitrogen per 1,000 square feet of lawn area and not less than 4 percent phosphoric acid and 2 percent potassium. At least 50 percent of nitrogen to be organic form. Delay mixing of fertilizer if planting will not follow timing of planting soil within a few days.
5. Fertilizer for lawns: provide a fast release fertilizer with a composition of 1 lb per 1,000 square feet of actual nitrogen, 4 percent phosphorous, and 2 percent potassium by weight.
6. Slow-release fertilizer for trees and shrubs: granular fertilizer consisting of 50 percent water-insoluble nitrogen, phosphorous and potassium made up of a composition by weight of 5 percent.
7. Grade lawn and grass areas to a smooth, even surface with loose, uniform fine texture. Limit fine grading to areas that can be planted within immediate future. Remove trash, debris, stones larger than 1 inch diameter, and other objects that may inter with planting or maintenance operations. Sow seed using a spreader or seeding machine. Do not seed when wind velocity exceeds 5 miles per hour.
8. Distribute seed evenly over entire area by sowing equal quantity in 2 directions at right angles to each other.
9. Rake seed lightly into top 1/2 inch of soil, roll lightly, and water with a fine spray.
10. Install erosion control blankets as indicated on the Erosion Control Plan.
11. Protect seeded areas against erosion by spreading clean, seed-free straw mulch after completion of spreading operations. Spread uniformly to form a continuous blanket not less than 1-1/2 inches loose measurements over seeded areas.
12. Water newly planted lawn areas and keep moist until new grass is established. Immediately repair any lawn areas disturbed by construction activities including tree and shrub installation.
13. Refer to the Permanent Seeding Details within the Erosion Control Detail Sheet, for timing of permanent seeding, grass seed specifications and mulching specifications.
14. In areas to get landscape beds apply mulch in lieu of seeding. Mulch is to be properly anchored or covered with blanket. Refer to C110 for installation, maintenance, and specification.

B4 - SEDIMENT CONTROL MEASURES FOR CONCENTRATED FLOW AREAS

Some run-off is proposed across the parking lot which will transition into a shallow concentrated flow profile after 100ft of distance but still in a sheet flow across the parking lot. No weirs are proposed. Silt fence is to be installed at edge of parking lot before entering the detention basin. Inlet protection measures will also be installed at all inlets in the parking lot. Refer to Stormwater Pollution Prevention Plan for locations and C111 for specifications, installation, and maintenance procedures.

B5 - SEDIMENT CONTROL MEASURES FOR SHEET FLOW AREAS

Sheet flow areas will be protected by seed and mulch or hydro seeding. Erosion control blankets will be installed on sloped areas where the slope exceeds 4:1 (horizontal to vertical). Silt fencing will be utilized to prevent sedimentation from leaving the site. Refer to the Stormwater Pollution Prevention Plan for locations and C111 for specifications, installation, and maintenance procedures.

B6 - RUNOFF CONTROL MEASURES

Dry Detention Basin

B7 - STORMWATER OUTLET PROTECTION MEASURES

Stone rip-rap has been added to outlet of storm pipe into detention basin to prevent scour erosion. No other outlets exist on the site. Refer to Stormwater Pollution Prevention Plan.

B8 - GRADE STABILIZATION STRUCTURE LOCATIONS

N/A

B9 - DEWATERING APPLICATIONS AND MANAGEMENT METHODS.

N/A

N/A

B10 - MEASURES UTILIZED FOR WORK WITHIN WATERBODIES

N/A

B11 - MAINTENANCE GUIDELINES FOR EACH PROPOSED STORMWATER MEASURE.

Refer to sheets C111 for specifications, installation, & maintenance procedures for proposed maintenance guides for stormwater quality measures including silt fence, silt bucket, concrete washout, rip-rap outlet protection, mulching, and construction entrance

Inspection Schedule/Reporting

All impacted areas, as well as all erosion and sediment control devices, will be inspected every seven (7) calendar days and within 24 hours after a rainfall of 0.3 inch or greater. Where sites have been final or temporarily stabilized or on sites where runoff is unlikely due to winter conditions (e.g. site is covered with snow, ice, or frozen ground exists), such inspections shall be conducted at least once every month.

Inspections shall be conducted and a written report prepared, by a designated and qualified person familiar with the USEPA NPDES Storm Water General Permit, this SWPPP, and the Project.

Inspection reports shall be completed including scope of the inspection, name(s) and qualifications of personnel making the inspection, the date of the inspection, observations relating to the implementation of the SWPPP, and any actions taken as a result of incidents of noncompliance noted during the inspection. The inspection report should state whether the site was in compliance or identify and incidents of noncompliance. The contractor shall keep a copy of the inspection reports on site and permanently for a period of two years following construction. The on-site reports may be requested by inspections conducted by the local governing authority.

Construction Entrance

Locations where vehicles exit the site shall be inspected for evidence of off-site sediment tracking daily. Each contractor and subcontractor shall be responsible for maintaining the Construction Entrance and other controls as described in this SWPPP.

Material Storage Inspections

Inspectors must evaluate areas used for storage of materials that are exposed to precipitation. The purpose is to ensure that materials are protected and/or impounded so that pollutants cannot discharge from storage areas. Off-site material storage areas used solely by the subject project are considered to be part of the project and must be included in the erosion control plans and site inspection reports.

Soil Stabilization Inspections

Seeded areas will be inspected to confirm that a healthy stand of vegetation is maintained. The site has achieved final stabilization once all areas are covered with pavement or have a stand of vegetation with at least 70% of the background vegetation density. The density of 70% or greater must be maintained to be considered as stabilized. The operator or their representative will water, fertilize, and reseed disturbed areas as needed to achieve this goal.

Erosion and Sediment Control Inspections

All controls shall be inspected at least once every seven (7) calendar days unless noted otherwise and following any storm event of 0.3 inch or greater. The construction entrance must be inspected daily. The following is a list of inspection/maintenance practices that will be used for specific controls:

- 1. Geotextiles/Erosion Control Mats: Missing or loose matting must be replaced or re-anchored.
2. Inlet Protection: If all fence inlet protection is to be used, sediment should be removed when it reaches approximately one-half the height of the fence. If a sump is used, sediment should be removed when the volume of the basin is reduced by 50%.
3. Mulching: Inspect for thin or bare spots caused by natural decomposition or weather-related events. Mulch in high traffic areas should be replaced on a regular basis to maintain uniform protection.
4. Silt Fence: Removal of built-up sediment will occur when the sediment reaches one-third the height of the fence.
5. Stabilized Construction Entrance: Periodic re-grading and top dressing with additional stone.
6. Vegetation: Protect newly seeded areas from excessive runoff and traffic until vegetation is established. Establish a watering and fertilizing schedule.
7. Good Housekeeping: Litter, construction debris, and construction chemicals exposed to stormwater shall be prevented from becoming a pollutant source for stormwater discharges through screening of outlets and daily pickup of litter.

In the event that sediment escapes the construction site, off-site accumulations of sediment must be removed at a frequency sufficient to minimize adverse impacts. An example of this may be a situation where sediment has washed into the street and could be carried into the storm sewers by the next rainfall and/or pose a safety hazard to users of public street.

Modifications/Revisions to SWPPP

Based on inspection results, any necessary modification to this SWPPP shall be implemented within seven (7) calendar days of the inspection. A modification is necessary if a control measure or operational procedure does not provide adequate pollutant control. All revisions shall be recorded on a Record of Revisions within seven (7) calendar days of the inspection.

It is the responsibility of the operator to maintain effective pollutant discharge controls. Physical site conditions or contractor/subcontractor practices may make it necessary to install more control than were originally planned. For example, localized concentrations of surface runoff or unusually steep areas could require additional silt barrier or other structural controls. Assessing the need for and installing additional controls will be a continuing contractor/subcontractor responsibility until final stabilization is achieved. Contractors and subcontractors implementing this SWPPP must remain alert to the need to periodically refine and update this SWPPP in order to accomplish the intended goals.

Notice of Termination

Compliance of the site with the General Construction Permit remains the responsibility of all operators that have submitted an NOI until such time as they have submitted a Notice of Termination (NOT). The permittee's authorization to discharge under the General Construction Permit will terminate at midnight of the day the NOT is signed.

Permittee must submit a NOT within thirty (30) days after one or more of the following conditions have been met:
1. Final stabilization has been achieved on all portions of the site for which the permittee was responsible.
2. Another operator/permittee has assumed control over all areas of the site that have not been finally stabilized.
3. In residential construction operations, temporary stabilization has been completed and the residence has been transferred to the homeowner.

B12 - SEQUENCE DESCRIBING STORMWATER QUALITY MEASURE IMPLEMENTATION RELATIVE TO LAND-DISTURBING ACTIVITIES

Pre-construction Activity
1. The exact locations of all existing utilities within the project limits are to be verified prior to construction.
2. Schedule pre-construction meeting with local stormwater authority 48 hours prior to start of construction.
3. Install protection fencing for existing trees to remain in place within the project limits

Construction Site Access

- 1. Install gravel construction entrance
2. Post the NOI and contact information at the construction entrance. NOI to remain posted for duration of the project.
3. Install construction staging pads, fueling station, material storage areas, concrete washout, construction parking areas, and stabilize construction routes

Perimeter Controls

- 1. Utilize the gravel construction entrance for installation of the perimeter silt fence. Add stone if needed.
2. Strip the topsoil.

Initial Land Clearing and Grading Activities

- 1. Add protection measures to existing inlets.
2. Strip the topsoil.

Secondary Land Grading Activities

- 1. Begin site grading/construction of detention basins and remove unneeded excess earth.
2. Complete the cut and fill on the site. Final grade and seed the basin slopes. Stabilize slopes with erosion control blanket.
3. Install storm sewer system and install inlet protection immediately upon complete of the inlet and install rip-rap outlet protection prior to installing outlets.

Surface Stabilization

- 1. Apply temporary seeding or mulch and stabilize slopes in areas where rough grading has been completed.
2. Apply permanent seeding or mulch and stabilize slopes in areas where final grading has been completed.

Building Construction

- 1. Prior to building construction, install stone surface for paved areas.
2. Building pads left dormant for more than 10 days, must be temporarily seeded.
3. Start building construction, install staging area for building materials and stabilize.

Final Shaping/Landscaping

- 1. Utilize topsoil salvage in applicable areas and apply permanent seeding.
2. Apply permanent seeding around the perimeter of the site.
3. Complete utility installation, curbs, paving, and building construction.
4. Install landscaping plant material and stabilize all disturbed areas.
5. Remove all erosion and sediment control practices when areas have a uniform grass cover.

B13 - PROVISIONS FOR EROSION AND SEDIMENT CONTROL ON INDIVIDUAL RESIDENTIAL BUILDING LOTS REGULATED UNDER THE PROPOSED PROJECT.

The site is not currently subdivided, therefore the entire site is on this plan's Erosion Control Plan.

B14 - MATERIAL HANDLING AND SPILL PREVENTION AND SPILL RESPONSE PLAN MEETING THE REQUIREMENTS IN 327 IAC 2-6-61.

Solid Waste Disposal
No solid material, including building materials, is permitted to be discharged to surface waters or buried on site. All solid waste materials, including disposable materials incidental to construction activity, must be collected in containers or closed dumpster's. The collection containers must be emptied periodically and the collected material hauled to a landfill permitted by the State and/or appropriate local municipality to accept the waste for disposal.

A foreman or supervisor should be designated in writing to oversee, enforce, and instruct construction workers on proper solid waste procedures.

Hazardous Waste

Whenever possible, minimize the use of hazardous materials and generation of hazardous wastes. All hazardous waste materials will be disposed in the manner specified by federal, state, or local regulations or by the manufacturer.

Use containment berms in fueling and maintenance areas and where potential for spills is high.

A foreman or supervisor should be designated in writing to oversee, enforce, and instruct construction workers on proper hazardous waste procedures. The location of any hazardous waste storage areas should be indicated on the stormwater pollution prevention plan by the operator following on-site location of said facilities.

Dust Control/Off-Site Vehicle Tracking

During construction, water trucks should be used, as needed, by each contractor or subcontractor to reduce dust. After construction, the site should be stabilized to reduce dust.

Construction traffic should enter and exit the site at a Construction Entrance with a rock pad or equivalent device. The purpose of the rock pad is to minimize the amount of soil and mud that is tracked onto existing street. If sediment escapes the construction site, off-site accumulations of sediment must be removed a frequency sufficient to minimize off-site impacts.

B15 - MATERIAL HANDLING AND STORAGE PROCEDURES ASSOCIATED WITH CONSTRUCTION ACTIVITY.

Sanitary/Facilities

Contractors and subcontractors must comply with all state and local sanitary sewer, portable toilet, or septic system regulations. Sanitary facilities shall be provided at the site by each contractor or subcontractor throughout construction activities. The sanitary facilities should be utilized by all construction personnel and be serviced regularly. All expenses associated with providing sanitary facilities are the responsibility of the contractors and subcontractors. The location of any sanitary facilities should be indicated on the stormwater pollution prevention plan by the operator following on-site location of said facilities.

Water Source

N/A

Water used to establish and maintain grass, to control dust, and for other construction purposes must originate from a public water supply or private well approved by the State or local health department.

Equipment Fueling and Storage Areas

Equipment fueling, maintenance, and cleaning should only be completed in protected areas (i.e., bermed area). Leaking equipment and maintenance fluids will be collected and not allowed to discharge onto the site where they would be causing a rain event.

Equipment wash-down (except wheel washes) should take place within an area surrounded by a berm. The use of detergents is prohibited.

Hazardous Material Storage

Chemicals, paint, solvents, fertilizers, and other toxic or hazardous materials should be stored in their original containers (if original container is not reusable, store the products in a clearly labeled, waterproof container). Except during application, the containers should be kept in trucks or in bermed areas within covered storage facilities. Runoff containing such materials shall be collected, removed from the site, and disposed of in accordance with the federal, state, and local regulations.

As may be required by federal, state or local regulations, the Contractor should have a Hazardous Materials Management Plan and/or Hazardous Materials Spill and Prevention Program in place. A foreman or supervisor should be designated in writing to oversee, enforce, and instruct construction workers on proper hazardous materials storage and handling procedures. The location of any hazardous waste storage areas should be indicated on the stormwater pollution prevention plan by the operator following on-site location of the storage areas.

Material Handling and Spill Prevention

Discharge of hazardous substances or oil into stormwater is subject to reporting requirements. In the event of a spill of a hazardous substance, the operator is required to notify the National Response Center (1-800-424-8802) to properly report the spill. In addition, the operator shall submit a written description of the release (including the type and amount of material released, the date of the release, the circumstances of the release, and the steps to be taken to prevent future spill) to the local governing authority. The SWPPP must be revised within 14 calendar days after the release to reflect the release, stating the information above along with modifications minimize the possibility of future occurrences. Each contractor and subcontractor is responsible for complying with these reporting requirements.

Concrete Washout

All concrete truck waste material shall be completely contained and disposed in accordance with all local, state, and federal regulations. A pit or container is required when cleaning concrete trucks. See location of washout on SWPPP.

Spill Response Plan

Minor