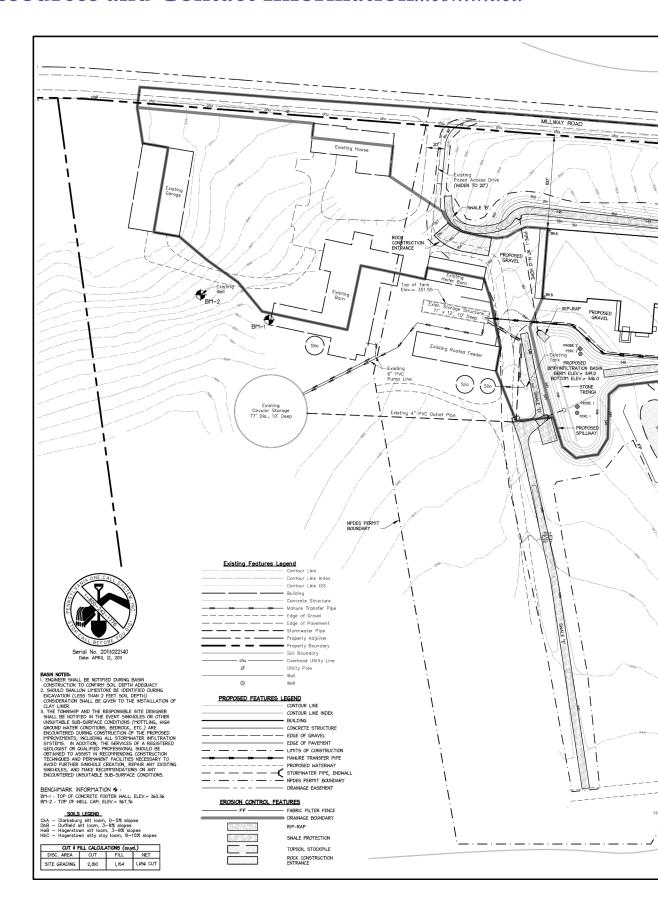
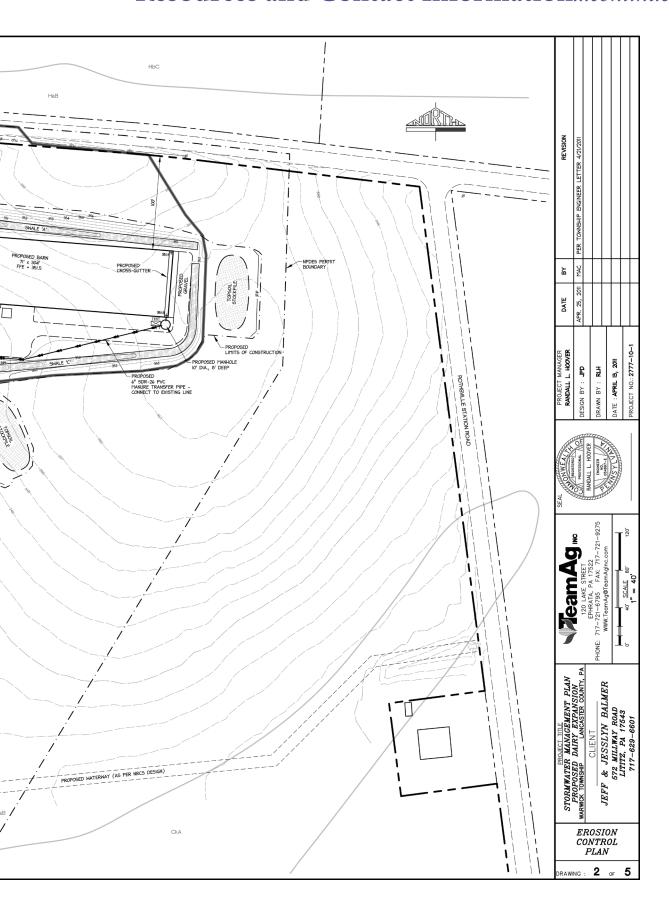


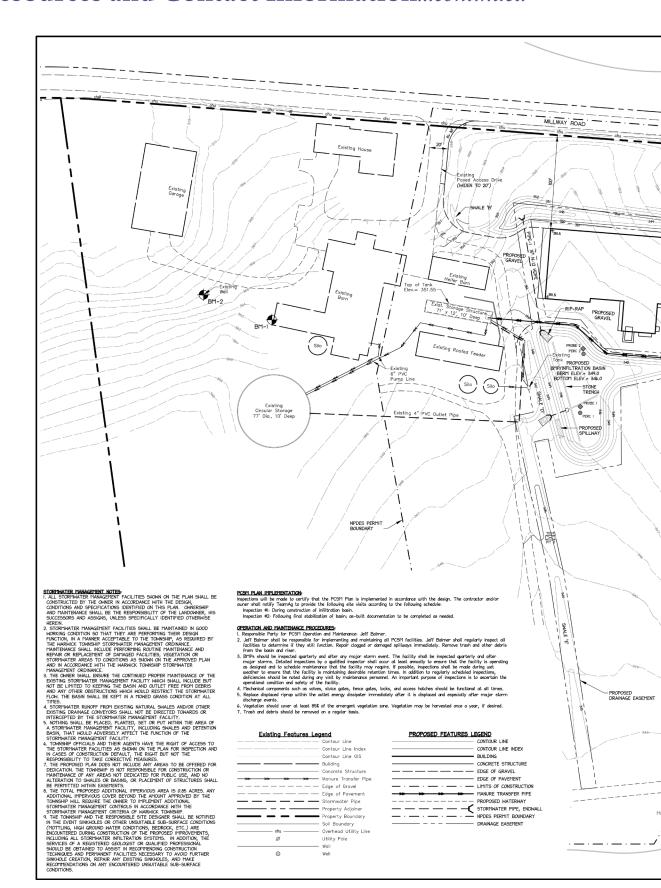
Blueprint



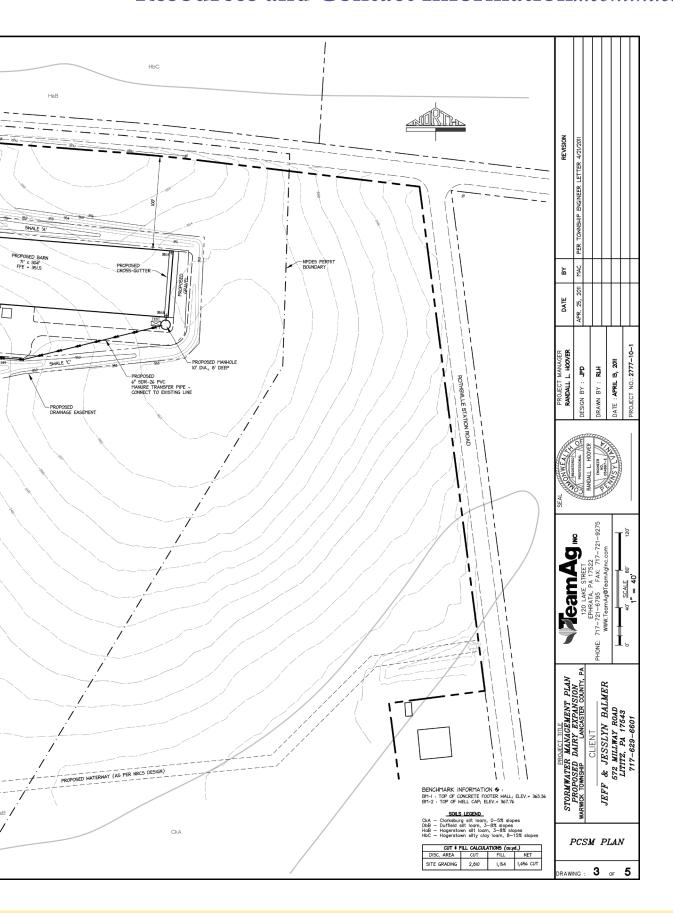




Blueprint







Blueprint

ENERAL EXCICAL CONTECL NOTES:
Trains and sediment control measures must be in compliance with the "Expeirs and Sediment Control Program Forust." The
representation of the control measures must be in companied for the proper contraction, detaillation, and moletaness of old
representation actives and redefall terms included with the Expeirs and Sedimentation Control Firm. The Control Firm The Con

erosion and sedimentation controls and related larra included with the Erosian and Sedimentation Control Plan. The Controction is achieved to became theroughly families with the provisions of 25 PA Cod Chapte 102 Erosian and Sediment Control Plan must be posted at the construction site in accordance with state and the provision of the provision and Sediment Control Plan must be posted at the construction site in accordance with state and the control measures and devices as shoun on the Erosian and Sediment Control Plans.

Selviner garding or construction begins, the developer or its authorized representative is to construct and confidence arise, certain the Larcoster Control practices arise, certain the Larcoster Control Conservation District (777) 294-5581 or appropriate agency immediately for 5-5-506d any memores controlled within this plan prove incomplete of edispatcy removing sediment from arrises the prior to discharge or of stabilities plus serfaces involved, additional measures must be immediately implemented by the developer of its abstracted representative to eliminate all such proteiners. The Conservation District and several removing sediment from arrises the prior to discharge or of stabilities provided as society of the servation of the servation

rule from other works are is recognizance as sect. The section occurs of the control of the cont

10. Begin construction of the born. A remised aggregate base canner shall be applied to the driveway which is to serve the proposed boliding, and the proposed boliding.

10. Begin construction of the born. A remised aggregate base canner shall be applied to the driveway which is to serve the proposed boliding.

11. After Final site stabilization (i.e. a minimum inform 10% perennial vegetable cover, with a density capable of neisting accelerated enrollers and selectional has been achieved, the temporary evision and selectional controls must be rentabilited.

12. After Final site stabilization (i.e. a minimum inform 10% perennial vegetable cover, with a density capable of neisting accelerated enrollers and selectional place between the control of the controls shall be restabilized.

13. The sectionary true shall be convented to a permonent basin. The conversion is done in the following manner:

15. The section true shall be convented to a permonent basin. The conversion is done in the following manner:

16. Remove tendered that has accumulated in the sectionary through the properties of the basin has received final stabilization.

16. Prior to seating, the initiation boain floor shall be chied placed to a depth of 12-36 inches with suitable capitment.

17. Byon completion of an earth disturbance activity or any stops or hard of an exhall the chied activity in any stops of an exhall the chied activity or any stops or hard of an exhall the chied activity or any stops or hard of an exhall the chied activity or any stops or hard of an exhall the chied activity or any stops or hard of an exhall the chied activity or any stops or hard of an exhall the chied activity or any stops or there of an exhall the chied activity or any stops or there of an exhall the chied activity or any stops or there of an exhall the chied activity or any stops or there of an exhall the chied activity or any stops or there of an exhall the chied activity or any stops or there of an exhall the chied activity or any stops or there of an exhall

ANTENANC OF EROCOM CONTROL FACILITIES.

The General Contractor, or in the deserce of a General Contractor, the Operator/Durse, shall be responsible for implementing and ministraining all Soil Torsion Controls. The Contractor shall, at the end of each usek as used to such each contractor in the deserce of a General Contractor shall, at the end of each usek as used to such each contractor shall be cleared of sill when all tenebra fellowing up force. Additional stone bloots shall be placed, if necessary, to contrict the tracking of mud by construction vehicles onto the adjacent roads.

Check boar entractorients, spillupor, and outlets for erosion, piping and settlement. Make necessary repairs immediately, relation of spillupor immediately in the contraction of the c

I. If deficitional still, tence or observance are necessary, we want to provide a property of the first instance of the first inspection of all crossion and sedimentation controls are each stame event and on a usedy bose, all site inspections will be decorated in an inspection log lept for this purpose. The compliance actions and the date, time and none of the person conducting the inspection. The inspection in guillier lept and in site at all times and made avoidable to the district an respect, and the state of the first inspection of the first inspection of the first instance of the person conducting the inspection. The inspection in guillier lept and in site of the first and made avoidable to the district an expect, and the first instance of the first insta

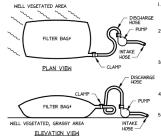
<u>PROCEURIST FOR RECOLLEY</u>

The developer or its statement representative shall to the greatest extent possible recycle and neuse construction materials when no longer needed on the site. Concrete forms will be reased in other construction projects. Excess materials will be used in other projects on each as in Sealing, rather than disposal on the site.

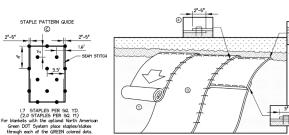
NOTES FOR SEEDING

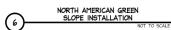
		# BY	MINIMUM \$		MAX. \$	SEEDING RATE
CONDITION	FORMULA AND SPECIES	HEIGHT	PURITY	GERMINATION	HEED SEED	LBS. PER 1000 SY.
LAWN AREAS LESS THEN 3 TO 1	FORMULA B - Perennial ryegrass mixture (LOUM PERENNE) a combination of improved certified varieties with no one variety esceeding 50% of the total.	20	98	90	0.15	4.0
	- Creeping Red Fescue or Chewings Fescue	30	98	85	0,15	6.0
	 Kentucky Bluegrass mixture (PCA PRATENSIS) a combination of improved certified varieties with no one variety exceeding 25% of the total. 	50	98	80	0.20	11.0
LAWN AREAS GREATER THEN 3 TO 1	FORMULA C - Crownwetch (CORONILLA VARIA) - Annual Ryegraes (LOUINT MULTIFLORUM)	45 55	99 98	70 90	0.10 0.15	4.0 5.0
PERMANENT SMALES	FORMULA D - Tall Fercus (FESTUCA ARUNDINACEA VAR. KENTUCKY 31) - Cresping Red Fescus or Chewings Fescus	70 30	98 98	85 85	0.15 0.15	15.0 6.0
TEMPORARY	FORMULA E - Annual Ryegrass (LOLIUM MULTIFLORUM)	100	98	90	0.15	10.0

PERIMANITY CERTIFICIAL STATES AND A CONTRIBUTION OF THE CONTRIBUTI

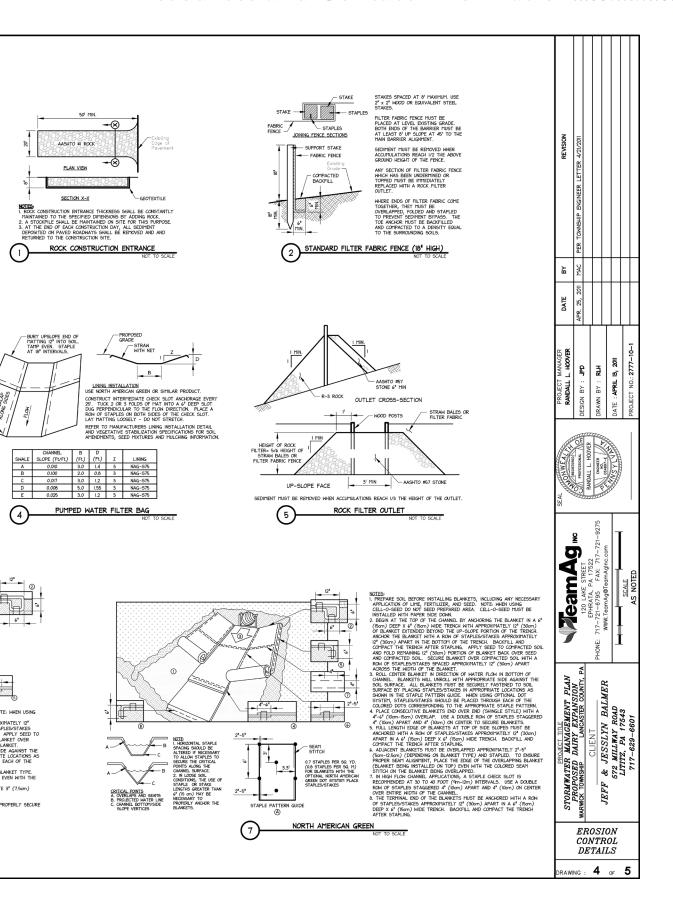


PUMPED WATER FILTER BAG









Blueprint

POST CONSTRUCTION STORMWATER MANAGEMENT (PCSM) STANDARD NOTES

PCSM Requirements

A licensed professional or a designee shall be present onsite and be responsible during critical stages of implementation of the approved PGSP Harn. The critical stages may include the installation of undergrand treatment or storage BFPs, structurally engineered BFPs, or other BFPs as deemed appropriate by the Department or the conservation district. The PGSP Here, inspection reports and monitoring records shall be available for review and inspection by the Department or the conservation district.

DCSM Long Term Operations and Maintenance Parallements

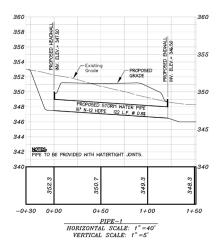
The permittee or co-permittee shall be responsible for long-term operation and maintenance of PCST BITPs under no is destilled in the notice of termination and has agreed to larg-term operation and maintenance of PCST BITPs. A permittee or co-permittee that can be compared to the contraster long-term operation and maintenance of the PCST BITP or otherwise foils to carried to the contraster long-term operation and maintenance of the PCST BITP or otherwise foils to carried this registeries that carroin jointly across permitty responsible with the landourser for long-term operation and maintenance of the PCST BITPs located on the property.

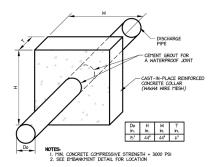
Permit Termination

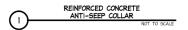
Upon permanent stabilization of the earth disturbance activity under §02.22(a)(2) (relating to permanent stabilization), and installation of BPTPs in accordance with an approved plan prepared and implemented in accordance with \$90.24 and 102.5, frelating to erosion and sediment control requirements, and PCSM requirements), the permittee or co-permittee shall submit a notice of

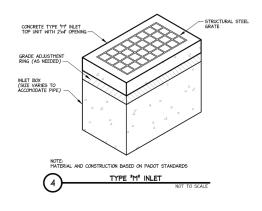
termination to the Department or conse

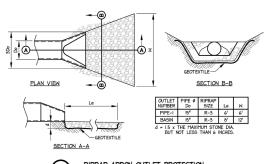
- The facility name, address and locati
- The NPDES permit number
- 4. The reason for permit termination
- Identification of the persons who have agreed to and will be responsible for long-term operation and maintenance of the PCSM BMPs in accordance with §102.8(m) and proof of compliance with §102.8(m)(2)
- Final certification: The permittee shall include with the notice of termination "Record Drawings" with a final certification statement from a licensed professional, which reads as follows:
- *I (rame) do hereby certify present to the penalties of 18 Pa.C. 5.A. \$4904 to the best of my brouklepi, hiromation and belief, but the accompaning neord drawings countelly reflect the as-built conditions, are true and correct, and are in conformance with Chapter 102 of the rules and regulations of the Department of Environmental Protection and that the project site was constructed in accordance with the approved PCSH Plan, all approved plan changes and accepted construction protection.
- The permittee shall retain a copy of the record drawings as a part of the approved PCSH Plant 2. The permittee shall provide a copy of the record drawings as part of the approved PCSH Plan to the person identified in this section as being responsible for the long-term operation and maintenance of the PCSH BITPs.
- 7. Cays of Legal Instrument. For any property containing a PCST BIPP, the permittee or con-permittee believed an internet with the recorder of deeds without mill assure disclosure of concerned or control of the control of the property. The recorded instrument must identify the PCST BIPP, provide for necessary access recited to long-term operation and maintenance for the PCST BIPP is a coverant that the responsibility for long-term operation and maintenance of the PCST BIPP is a coverant that the responsibility for long-term operation and maintenance of the PCST BIPP is a coverant that the responsibility for long-term operation and effective bib by subsequent grantees, and provide profet of filling with the ractice of termination.



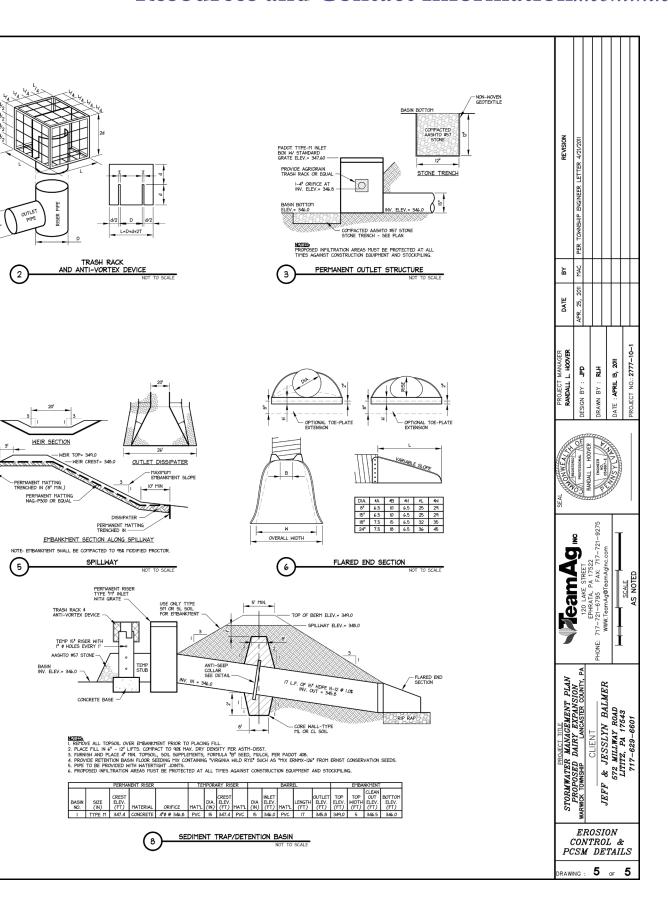












Contacts:

Please call the Center for Dairy Excellence to make contact with any of these individuals or organizations to learn more about their role in successfully completing this project.

Dr. Charles Gardner

Randy Hoover, Team Ag

Dale Hershey

Dennis Hall

Dr. Steve Foulke, Herd Veterinarian





To learn more, contact the Center for Dairy Excellence 2301 North Cameron St., Harrisburg, PA 17110

info@centerfordairyexcellence.org ◆ www.centerfordairyexcellence.org Follow Us on Facebook