

**Stormwater Pollution Control Plan  
(SWPCP)**

**Homegoods Trailer Parking Expansion  
1415 Blue Hills Avenue  
Bloomfield, Connecticut**

**Prepared for:**

**Homegoods, Inc.**

**Prepared By:**

**F. A. Hesketh & Associates, Inc**

**May 5, 2014**

# STORMWATER POLLUTION CONTROL PLAN (SWPCP)

## Introduction

This Stormwater Pollution Control Plan (SWPCP or Plan) was developed in fulfillment of the requirements set forth in Section 5(b) of General Permit for the Discharge of Stormwater and Dewatering Wastewaters from Construction Activities (General Permit), Issuance Date: August 21, 2013, Effective Date: October 1, 2013, included as **Attachment 7**.

This SWPCP was prepared in accordance with sound engineering practices and sets forth procedures and protocol, which, when followed, significantly minimize the potential for discharge or release of pollutants from the facility via stormwater and dewatering wastewater. The Contractor is required to maintain compliance with this plan as a condition of the General Permit, and to make modifications to this Plan throughout the duration of construction activities, as conditions warrant. In addition, the Contractor is required to comply with all other conditions of the permit.

Erosion control measures implemented during the construction activities shall comply with the most recent version of "Guidelines for Soil Erosion and Sediment Control" as published by the Connecticut Council on Soil and Water Conservation", also referred to as the "Guidelines", the 2004 Connecticut Stormwater Quality Manual, requirements of the General Permit, and best management practices current in the industry.

Upon completion of the construction activities, and following cleaning of all drainage structures and removal of construction debris, the contractor shall notify the Permittee and schedule a final inspection of the site and provide the necessary information for completion of the Notice of Termination Form. A copy of the Termination Form is included in **Attachment 1**. The Permittee is responsible for completion of this form and submittal to the DEEP.

## (b)(1)(B)(i) Site Plan (Attachment 2)

### List of Drawings

MA-1	Master Plan
LA-1, 2	Layout Plans
GR-1, 2	Grading and Drainage Plans
SD-1 thru 4	SE&SC and Drainage Details
NT-1	Notes
PS-1	Property Survey

**(b)(1)(B)(ii) Site Description**

**Nature of the Construction Activity**

Homegoods presently operates a distribution center on Lot 1248. This property was developed in 2003. Homegoods is presently under contract to purchase the adjacent Lot 2006 . The proposed project is for the construction of 226 trailer parking spaces on Lot 2006.

Construction activities would include clearing and grubbing, excavation and grading, subgrade preparation, and the installation of bituminous or concrete pavement to provide the necessary parking area. Associated with the this work would be the construction of an access drive connecting Lot 1248 with Lot 2006, installation of concrete curbing around the parking area, construction of a storm drainage system including various water quality basins, installation of fencing, lighting and landscaping.

**Site and Disturbed Areas**

Lot 1248 is 81.46 acres and contains the existing distribution center, parking for 535 cars and 460 trailers.

Lot 2006 is 14.78 acres and is located on the southwest corner of Blue Hills Avenue and Woodland Avenue. Approximately half of this lot has been used historically for agriculture and as recently as 2013. The balance of this lot includes a wetland surrounded by woods. Elevations on this lot range from 174 to 160 feet. The site slopes gently from the perimeter toward the wetlands in the southwest part of the lot.

Approximately 12.2 acres will be disturbed for the construction of the parking lot and associated work. Most of this acreage is presently disturbed annually for agricultural use.

**Average Runoff Coefficient**

Upon completion of the proposed work approximately 47% of Lot 2006 will be paved (c=.9) , 28% will be grass or landscaped (c=.3) and 25% will be wooded (c=.2). This yields an average runoff coefficient of .56.

**Receiving Waters**

Most of Lot 2006 will drain to the existing on-site wetlands. This wetland discharges through a culvert under Woodland Avenue to a tributary to Wash Brook. A smaller portion of the site will drain onto Lot 1248 where it will enter one of the existing detention basins on that site. That detention basin discharges to a small intermittent watercourse which crosses Woodland Avenue further to the south and joins Wash Brook.

## **Wetlands**

Lot 2006 contains a 1.35 acre wetland. This wetland was mapped in 2012 and was found to include a forested and sapling/shrub vegetated wetland with an area of ponding.

Additional wetlands exist on Lot 1248 including a man made detention basin which has become a mapped wetland. It is into this detention basin/wetland just to the east of Lot 2006 that a portion of the new pavement will drain.

## **Other Permits Required**

The applicant received a permit from the Bloomfield Inland Wetlands and Watercourses Commission on April 21, 2014 and a permit from the Planning and Zoning Commission on April 24, 2014.

## **(b)(1)(B)(iii) Construction Sequencing**

A detailed schedule of construction for each phase will be developed by the site contractor and added to this plan as **Attachment 3**. This schedule will be updated during construction as conditions warrant.

In general, construction activities will follow this sequence:

1. Contact "call before you dig" at 1-800-922-4455 at least 48 hours prior to start of construction to have existing utilities marked.
2. Attend pre-construction meeting.
3. Place sediment fence along area as shown on the plans prior to the start of any excavation.
4. Install construction exits.
5. Stake clearing limits and complete site clearing in phases consistent with approved phasing plan.
6. Install water quality basins; use as temporary sedimentation basins during construction.
7. Strip topsoil and move to berm and mound areas. Begin topsoiling and landscaping on berms and mound.
8. Grade for pavement construction.

9. Install concrete curbs.
10. Install pavement base and pavement structure.
11. Install new light standards and other site amenities. Apply pavement markings and signs.
12. Complete topsoil and landscaping of all areas.
13. Remove erosion controls after disturbed areas are landscaped and mulched or new lawn areas stabilize. Complete final cleaning of storm sewer system.

### **(b)(1)(B)(iv) Control Measures**

#### **Introduction**

The purpose of this SWPCP is to limit the erosion of soils from disturbed areas and to protect the area from the deleterious effects of eroded soils or other pollutants. This document and the included plans represent the current best estimate of how the construction will proceed and the minimum soil erosion and sedimentation control measures which are required. However, this plan is only a base from which to start. It is possible that there will be changes in the project sequence and timing before the project is complete. These changes may require modifications to the soil erosion and sedimentation control measures shown on these plans. In addition, it is impossible to predict exactly how a given site, at any given point of construction, will respond to a heavy rain or exactly how well the installed control measures will function. Site construction and site response are dynamic and therefore the soil erosion and sedimentation control plan must be dynamic. Thus, considerable emphasis is given in this Plan to providing basic information on erosion control planning and pollution prevention and to describing a wide range of control measures which can be implemented as needed.

This SWPCP also emphasizes the importance of monitoring the installation and maintenance of control measures, and of inspecting the site during and after rainfall events to insure that control measures are adequate to prevent pollution of protected areas. The type and amount of pollution control measures in place is less important than the net performance of these measures in preventing pollution.

Finally, it must be emphasized that it is fully the contractors responsibility to ensure that protected areas are not polluted. While the owner and engineer have prepared this plan and may make recommendations for additional control measures, it remains the contractors responsibility to implement these and any other measures which may be needed to prevent pollution.

The Contractor is responsible for following all necessary erosion control measures required by State and local authorities. Typical erosion and sedimentation control measures are shown on the plans (**Attachment 4**).

For the proposed project the disturbed areas will include:

1. On-site areas that will be cleared and re-graded for drives, parking, drainage systems, water quality basins, and related construction.
2. Minor regrading, topsoiling and seeding along Woodland Avenue.

Areas that need to be protected from stormwater pollution include:

1. On-site wetlands/watercourses and the adjacent upland areas to remain undisturbed.
2. On-site developed areas that will remain in operation during construction.
3. Off-site roadways that are open to the public.
4. The existing on-site and off-site storm drainage systems.
5. Adjacent property owned by others.

Where practicable, construction activities should be planned and scheduled as follows:

1. Limiting the extent of disturbed areas.
2. Limiting the time that unprotected surface soils are exposed.
3. Schedule activities so that disturbances are minimized during the spring; schedule activities so that disturbed areas can be stabilized prior to the winter.

These three elements of stormwater pollution control should be incorporated into the construction phasing plans to the extent possible.

4. Limiting steep slopes that will be disturbed.

Fortunately the only steep slopes on the property are within the upland area around the wetland and will not be disturbed except for small areas where the proposed storm drainage system discharges. These areas will receive particular attention in design and monitoring.

## **Erosion and Sediment Controls**

In addition to the key design elements above, both stabilizing and structural practices shall be implemented to minimize to reduce erosion, the discharge of sediments and pollution.

### **Soil Stabilization and Protection**

Stabilizing practices shall be implemented to limit pollution from disturbed areas and soil stockpiles. Stabilizing activities include, but are not limited to:

- Construction or silt fencing
- Tree Protection
- Land Grading and Surface Roughening
- Temporary and Permanent Seeding
- Mulching or Installation of erosion control geotextiles or riprap
- Dust Control

Construction or silt fence should be used to define and limit the area to be disturbed and to protect vegetation to remain. Tree protection should be installed to protect the roots of trees to be saved that are near the limit of construction.

Land grading should be done so that runoff will not be concentrated and to direct runoff away from sensitive areas and toward those areas where protections are in place. Occasional surface roughening should be used to reduce runoff velocity, increase infiltration and provide for sediment trapping. Keeping the disturbed soil surface rough or with tracks running parallel to the contours will assist water absorption as well as slowing flow velocities and preventing flow concentrations.

Temporary surface protection can usually be provided with temporary seeding followed by temporary mulching with loose straw or hay. For steeper slopes or where higher concentrations or velocities of runoff are anticipated, erosion control blankets or matting may be applied. This method of erosion control shall be applied to all slopes with 3:1 or steeper slopes. In extreme situations temporary surface protection can be provided with sod, or rip rap.

Where construction activities have permanently ceased or when final grades are reached in any portion of the site, stabilization practices shall be implemented within seven days. Areas that remain disturbed but inactive for thirty days shall receive temporary seeding or soil within seven days. In general temporary measures shall be implemented as soon as possible in accordance with these guidelines.

Dust control should be ongoing and is particularly important on sandy sites with wide areas open to the wind such as this site. The contractor shall implement necessary measures to prevent dust generation, and shall include, but not be limited to:

- Keeping paved surfaces within public access areas clean at all times.

- Scraping and sweeping paved surfaces in construction areas as necessary.
- Using water or dust control materials as necessary to control dust.

### **Structural Practices**

Structural practices shall be implemented to divert flows away from exposed soils, store flows or otherwise limit runoff and the discharge of pollutants from the site. Structural activities include, but are not limited to:

- A. Silt fencing and hay bale barriers
- B. Earthen Dikes
- C. Drainage Swales
- D. Sediment Traps and Basins
- E. Hay Bale Check Dams
- F. Storm Drain Inlet and Outlet Protection
- G. Level Spreaders

Structural measures shall be implemented to:

1. Direct surface waters away from disturbed areas.

This applies when the disturbed area is down slope from a large area of surface runoff or a concentrated flow such as from a ditch, swale, roof drain or storm drain outlet. A temporary or permanent swale or ditch should be created along the edge of the disturbed area to intercept and direct runoff around the disturbed area. *Unless otherwise specifically approved in writing from the Commissioner, structural means shall be installed on upland soils.*

2. Prevent concentrated flows within disturbed area.

Where swales cannot be diverted around a disturbed area, level spreaders can be employed to convert the concentrated flow to sheet flow.

3. Limit Runoff Velocities and Prevent Scour

Use soil stabilization and protection as discussed above as a first line of defense.

Where flows have been concentrated in swales, velocities can be reduced with silt fence, hay bale or stone check dams. Swales should be constructed with bottoms that are flat and wide enough to accommodate flow volumes with reduced velocities. Where volumes and velocities are greater, temporary erosion control mats can be placed in the swale to reduce velocities as well as protect the swale surface from erosion.

4. Trap Sediment Prior to Reaching Protected Areas

Even where the best control measures are provided it is almost impossible to completely eliminate erosion during heavy rainfalls. It is therefore essential that additional measures be provided to trap sediment before it reaches any of the protected areas. Silt fence and hay bale barriers may be used along contours to trap sediment in sheet flow or in ditches and swales to trap sediment in concentrated flows. Stone check dams are also used in swales and ditches. All three function by filtering sediment and slowing the runoff velocity so that sediment will drop out. Filter fabric and hay bale barriers are almost always installed around storm drain inlets. Hay bale barriers will frequently be provided downstream of storm drain outlets to trap sediment that may have reached that point.

*It is important in the installation of silt fence to run it along contour lines. If not, water will run down hill along the back of the silt fence until it reaches a low spot where it will breach the silt fence.*

Temporary sediment traps and basins are an effective way of trapping sediment from large areas where it is impossible to eliminate upstream erosion. At a minimum, for discharge points that serve an area with between 2 and 5 disturbed acres at one time, a sediment basin, sediment trap, or other control as may be defined in the guidelines for such drainage area, designed in accordance with the guidelines, shall be designed and installed. For discharge points that serve an area with more than 5 disturbed acres at one time, a sediment basin designed in accordance with the guidelines, shall be designed and installed. All sediment traps or basins shall provide a minimum of 134 cubic yards of water storage per acre drained and shall be maintained until final stabilization of the contributing area. This requirement shall not apply to flows from off-site areas and flows from the site that are either undisturbed or have undergone final stabilization where such flows are diverted around the sediment trap or basin. *Any exception must be approved by the Commissioner in writing.*

Structural practices particularly appropriate for this site include the use of hay bale and stone check dams, temporary sedimentation traps, rip rap inlet protection, rip rap outlet protection, level spreaders, and water quality basins with outlet control structures.

Typical locations for the installation of structural practices are shown on the plans. At a minimum, the practices as shown on the Plan shall be implemented. Site conditions should constantly be monitored throughout construction and additional practices shall be installed as conditions warrant. Use of temporary swales with hay bale or stone check dams can be used to divert runoff to the sedimentation traps until the contributing area has been stabilized.

## **Maintenance**

Practices implemented to control erosion shall be maintained. The stabilizing and structural practices implemented shall be inspected immediately following each measurable storm event (i.e. greater than 0.1 inches of rain in any one storm event) and at a minimum, weekly. Additional stabilizing practices shall be immediately implemented, as necessary, when erosion conditions are noted. Maintenance may include, but may not be limited to:

1. Restoration of eroded areas, followed by reseeding or installation of additional erosion control materials to those restored areas.
2. Removal of accumulated silt and the repair or replacement of silt fencing, hay bale and stone check dams, rip rap inlet and outlet protection.
3. Removal of accumulated sediments from sediment traps and basins. Dispose of sediment off site or spread on portions of the site as general fill and immediately stabilize.

All structural elements noted to be damaged or not properly functioning shall be restored to proper functioning order. Additional structural measures, when necessary, shall be immediately designed and implemented.

## **Dewatering Wastewater**

Dewatering wastewater shall be discharged to a permanent stormwater basin, a temporary sedimentation trap or basin or other approved location with appropriate controls designed and maintained per the Connecticut Stormwater Quality Manual.

Based on the sandy subsoil, low groundwater elevation and limited excavation for the project, dewatering wastewater volume should be very limited.

## **Post Construction Stormwater Management**

### *Pavement Cleaning and Maintenance*

The first step in protecting on and off-site wetland and water resources from pollution is to keep impervious surfaces subject to rainfall clean and in good repair. For this project that means cleaning and maintaining the paved areas. All pavement areas should be inspected weekly and any miscellaneous debris or materials removed. Liquid spills should be cleaned up immediately. Since the tractors and trailers are restricted to paved areas on site it is unlikely that there will significant dirt from the tires tracked onto the pavement, however the paved surface should be monitored for accumulations of dirt and swept up if noticeable accumulations occur.

Damaged pavement should be repaired before it deteriorates to a point that it releases sediment.

Winter surface treatment should limit the use of sand and salt to the minimum necessary for safe operations. Noticeable accumulations of sand should be removed.

### *Velocity Dissipaters*

Rip rap will be provided for all leak offs. This rip rap will dissipate the energy of the outflow and prevent scour. In addition the leak at Water Quality Basin #1 include a stone berm at the bottom to create a stilling and sediment trap within the basin. Water Quality Basin #1 will have an outlet control structure with outfall to a flared end section and riprap level spreader.

Water Quality Basin #3 will have an outlet control weir discharging to a swale protected by permanent erosion control matting.

All of these controls will be inspected and maintained as an element of this SWPCP on a regular basis during and until completion and final stabilization of the construction activities. Following construction activities, the dissipaters will be maintained at regular intervals by the property management. The rip rap should be inspected to insure that it fully covers the flow path and repaired or replaced as needed. Sediment should be removed from the stilling basins when it is six or more inches deep.

### *Water Quality Basins*

All four of the water quality basins are designed as dry bottom infiltration basins. These basins will be inspected once every three (3) months or after every significant storm event (3 inches of rain or more). Inspections shall include the outlet structure and general condition of the basin surface, berms and extended flow path. Accumulated debris and sediments will be removed and the outlet structure will be maintained to not impede flow. The basin bottom, berms and side slopes should be mowed at least once per year.

### **Other Controls**

Good housekeeping is necessary in order to insure that pollutants (in addition to soil sediment) do not contaminate protected areas. Particular emphasis is given to liquids which could contaminate surface or ground waters.

### **Waste Disposal**

Throughout the construction activities, care should be exercised to prevent the following pollutants from discharging to waters of the State via storm water runoff or other means:

1. Construction Waste, including:
  - a) Trees and shrubs removed.
  - b) Other materials and debris removed.
  - c) Excess soil materials.
  - d) Packing materials.
  - e) Waste roadway and building materials.
2. Construction Materials
3. Special Materials, including, but not limited to
  - a) Petroleum products
  - b) Fertilizers
  - c) Paints and Solvents

### ***Construction Wastes***

To minimize the potential for discharge of construction wastes to the waters of the state, the following practices shall be implemented during construction activities:

1. All construction waste will be removed from the site and disposed of legally.
2. Waste will be removed from the site as soon as practical.
3. Containers will be appropriate for the material stored.
4. Where necessary, containers will be sealed/covered to prevent waste from escaping the container.
5. Containers will only be located where approved.
6. Waste storage areas shall be located, designed and operated to prevent polluted runoff from leaving the waste storage area.
7. Fences or covers shall be provided to prevent waste from blowing out of the waste storage area.
8. Concrete trucks will only be washed down in approved areas where the material will not enter protected areas. Nor should concrete wash down be discharged to ditches that lead to protected areas.

### ***Construction Materials***

To minimize the potential for discharge of construction materials to the waters of the state, the following practices shall be implemented during construction activities:

1. An effort will be made to store only enough product required to do this job.
2. All materials stored on-site will be stored in a neat, orderly manner in their appropriate containers and, or where applicable, under a roof or other enclosure.
3. Products will be kept in their original containers with the original manufactures label.
4. Hazardous materials, petroleum products, paints and fertilizers shall be kept in a secure location to discourage vandalism.
5. Original labels and material safety data sheets will be retained.
6. If surplus product must be disposed of, manufacturers or local and State recommended methods for proper disposal will be followed.
7. Construction materials shall not be stored below the 100-yr flood plain.

### ***Special Material Precautions***

To minimize the potential for discharge of construction materials to the waters of the state, the following additional precautions shall be followed on the site:

1. Petroleum Products: All on-site vehicles will be monitored for leaks and receive maintenance as needed. Petroleum products will be stored in tightly sealed containers which are clearly labeled. Any asphalt substances used on-site will be applied according to the manufacturer's recommendations.
2. Fertilizers: Fertilizers used will be applied only in the amounts recommended by the manufacturer. Once applied, fertilizer will be worked into the soil to limit exposure to storm water. Storage will be in a covered area. The contents of any partially used bags of fertilizer will be transferred to a sealable plastic bin to avoid spills.
3. Paints and Solvents: All containers will be tightly sealed and stored when not required for use. Washing or rinsing of paint buckets, brushes or accessories and/or excess material will not be discharged to the ground surface or the storm sewer system but will be properly disposed of according to manufacturer's instructions and State and local regulations.

### ***Spill Control Practices***

The following practices shall be implemented during construction activities to mitigate spills of materials and prevent their release to the waters of the State.

1. Manufacturers' recommended methods for spill cleanup will be clearly posted and site personnel will be made aware of the procedures and the location of the information and cleanup supplies.
2. Materials and equipment necessary for spill cleanup will be kept in the material storage area on-site. Equipment and materials will include but not be limited to brooms, dust pans, mops, rags, gloves, goggles, kitty litter, sand, sawdust, and plastic and metal trash containers specifically for this purpose.
3. All spills will be cleaned up immediately after discovery.
4. Spills of toxic or hazardous material will be reported to the appropriate State and local government agency, regardless of the size.

### **Washout Areas**

Concrete washout shall only occur in the designated washout area. Hardened concrete shall be removed when the depth reaches on half the depth of the washout area. No other washout is approved on site with prior approval.

### **Anti-tracking Pads and Dust Control**

Construction exit pads are a special sediment trap that should be used wherever construction vehicles will be leaving disturbed areas and moving onto public streets or other paved areas. The pads shall be monitored and sediments removed or the pads reconstructed upon substantial sediment accumulation. Typical locations for construction exits are shown on the plan. New pads shall be provided as needed.

### **Removal of Sediment from Post-Construction Stormwater Structures**

All post-construction stormwater structures shall be cleaned of construction sediment prior to filing of termination notice pursuant to Section 5 of the General Permit.

### **(b)(1)(B)(v) Runoff Reduction and Low Impact Development**

All of the runoff from the proposed pavement will be directed to one of four water quality basins. These basins will treat the runoff while at the same time providing infiltration into the natural groundwater which feeds the adjacent wetlands. Point discharge to the wetlands will be very limited.

### **(b)(1)(B)(vi) Inspections**

Inspections shall be made in accordance with the General Permit, Section 5(b)(4).

### **Plan Implementation Inspections**

The site shall be inspected by a qualified inspector within 30 days following commencement of construction to confirm initial implementation of control measures and compliance with the General Permit.

### **Routine Inspections**

A rain gage shall be maintained to document rainfall amounts. Inspections shall be consistent with the requirements of Section 5(b)(4)(B) and be done:

- Within 24 hours following the end of a storm which generates a discharge.
- At least once every 7 calendar days.
- Inspections shall be conducted monthly for three consecutive months for areas of the site that have been temporarily or finally stabilized.

The inspections shall include:

- Disturbed areas of the construction activity that have not been finally stabilized.
- All erosion and sedimentation control measures.
- All structural control measures.
- Soil stockpile areas.
- Washout areas.
- Locations where vehicles enter or exit the site.
- Areas used for material storage that are exposed to precipitation.

These areas shall be inspected for evidence of, or the potential for, pollutants entering the drainage system and impacts to the receiving waters. All erosion and sediment control measures shall be inspected for proper operation. Locations where vehicles enter or exit the site shall also be inspected for evidence of off-site sediment tracking.

Inspections should identify areas where additional measures need to be taken to reduce release of pollutants to receiving waters. These additional measures shall be incorporated as modifications to this SWPCP, and shall be incorporated into this Plan. Such modifications shall provide for timely implementation of any changes to the site within 24 hours and implementation of any changes to the Plan within 3 calendar days following the inspection.

Written reports shall be completed for each inspection. A typical inspection report is included in **Attachment 5**. Following completion, the report will become an integral part of this Plan and retained for a minimum of five years after the date of the inspection.

**(b)(1)(B)(vii) Monitoring**

Monthly turbidity monitoring, in accordance with Section 5 (c), is required for this project. Collection locations and procedures are described in Section 5(c)(1) (B) and (C). Sampling and analysis shall be in accordance with 40 CFR Part 136. Monitoring reports and sampling results shall be submitted in accordance with Section 5(c)(2). Sampling is not required if there is no stormwater discharge during the month. Monitoring reports for each of the three outfalls are included in **Attachment 5**.

**(b)(1)(B)(viii) Contractors**

The names and contact information of all contractors and sub-contractors working on the site who could cause pollution to the water resources shall be added to the SWPCP documentation as soon as available. These contractors shall execute the Certification Statement included as **Attachment 6**.

**(b)(1)(B)(ix) Impaired Waters**

Not applicable to this site.

**ATTACHMENT 1**

**NOTICE OF TERMINATION FORM**



# General Permit for the Discharge of Stormwater and Dewatering Wastewaters from Construction Activities

## Notice of Termination Form

Please complete and submit this form in accordance with the general permit (DEP-PED-GP-015) in order to ensure the proper handling of your termination. Print or type unless otherwise noted.

Note: Ensure that for commercial and industrial facilities, registrations under the *General Permit for the Discharge of Stormwater Associated with Industrial Activity* (DEP-PED-GP-014) or the *General Permit for the Discharge of Stormwater from Commercial Activities* (DEP-PED-GP-004) have been filed where applicable. For questions about the applicability of these general permits, please call the Department at 860-424-3018.

### Part I: Registrant Information

1. Permit number: <b>GSN</b>			
2. Fill in the name of the registrant(s) as indicated on the registration certificate: Registrant: <b>Homegoods, Inc.</b>			
3. Site Address: <b>1415 Blue Hills Avenue</b>			
City/Town: <b>Bloomfield</b>	State: <b>CT</b>	Zip Code: <b>06002</b>	
4. Date all storm drainage structures were cleaned of construction sediment: Date of Completion of Construction: Date of Last Inspection (must be at least three months after final stabilization pursuant to Section 6(b)(6)(D) of the general permit):			
5. Check the post-construction activities at the site (check all that apply):			
<input type="checkbox"/> Industrial	<input type="checkbox"/> Residential	<input type="checkbox"/> Commercial	<input type="checkbox"/> Capped Landfill
<input type="checkbox"/> Other (describe):			

### Part II: Certification

"I have personally examined and am familiar with the information submitted in this document and all attachments thereto, and I certify that, based on reasonable investigation, including my inquiry of those individuals responsible for obtaining the information, the submitted information is true, accurate and complete to the best of my knowledge and belief. I understand that a false statement made in this document or its attachments may be punishable as a criminal offense, in accordance with Section 22a-6 of the Connecticut General Statutes, pursuant to Section 53a-157b of the Connecticut General Statutes, and in accordance with any other applicable statute."	
Signature of Permittee	Date
Name of Permittee (print or type)	Title (if applicable)

Note: Please submit this Notice of Termination Form to:  
STORMWATER PERMIT COORDINATOR  
BUREAU OF WATER MANAGEMENT  
DEPARTMENT OF ENVIRONMENTAL PROTECTION  
79 ELM STREET  
HARTFORD, CT 06106-5127

## DEVELOPMENT DATA

Zone: I-2 (Industrial)

Lot 1248 81.46± acres  
 Lot 2006 14.78± acres  
 (Lots to be combined)  
 Project Area: 96.24± Acres

## HEIGHT AND AREA REQUIREMENTS

	I-2 Zone	Existing	Proposed
Min. Lot Area	40,000 Sq. Ft.	81.46± acres	96.24± acres
Min. Lot Width	125 feet	512± feet	no change
Min. Front Yard	40 feet (1)	250± feet	no change
Min. Side Yard	20 feet (1) (2)	275± feet	no change
Min. Rear Yard	10% of lot depth	470± feet	no change
Max. Bldg. Height	60 feet (4)	55± feet	no change
Max. Lot Coverage (3)	50 percent	53.0± percent	52.6± percent

- (1) No parking is permitted in any required front yard and on parcels exceeding one acre the Commission may require that no parking or loading is permitted in any side or rear yard.
- (2) No building or structure shall be located within 20 feet of any property line or within 50 feet of the boundary line of any residential zone or within 40 feet of a street line. Nor parking areas shall be permitted in a required front yard.
- (3) No more than 50 percent of the total area of any lot may be used for building, access drives, parking and loading areas and other hard-surfaced areas, provided that the Commission may permit coverage of up to 60 percent when in their sole judgment circumstances relating to the lot or the development of the lot require such increase.
- (4) See Section 6.12.A. May be modified by the Commission.

## BUILDING AREAS (no change)

Office:	22,234 sq. ft.
Industrial:	
Low bay	572,660 sq. ft.
High bay	208,470 sq. ft.
Equip. Platform	38,056 sq. ft.
Industrial Total	956,809 sq. ft.
Footprint	803,364 sq. ft.

## TRAILER PARKING

Existing:	460 spaces
Proposed:	226 spaces (229 on new lot minus 3 lost on existing)
Total:	686 spaces

## IMPERVIOUS COVERAGE

Site Area = 96.24 ac.  
 Wetland Area = 8.42 ac.  
 Slopes >25% = 3.66 ac.  
 Impervious Surface = 47.49 ac.  
 Impervious Coverage =  $47.49 / (96.24 - (8.42 + 3.66) \times 0.5) = 52.6\%$

## PERMIT INFORMATION

Lot 1248 was developed in 2003 under a Inland Wetlands and Watercourses Commission Permit approved on April 16, 2001 and issued on November 1, 2001 and a Permit to Develop approved by the Town Planning and Zoning Commission on May 24, 2001 and issued on November 1, 2001. In 2013 permits were issued to add new loading spaces at the rear of the building.

## VEHICLE PARKING

### REQUIRED PARKING

Section 6.2.D.1

Industrial use: 1 space for every 2 employees on any 1 shift, and in no case less than 1 space per 500 square feet of building area.  
 Office use: 1 space per 200 square feet

### Employees

600 employees (maximum shift) = 300 spaces

### Building Area

956,809 sq.ft./500 = 1914 spaces

22,234 sq.ft./200 = 112 spaces

Total required = 2026 spaces

### PROPOSED PARKING

Total Spaces: 534 spaces \*

### Includes:

523 Standard Spaces  
 11 Handicap Accessible Spaces

\* Waiver Approved May 24, 2001.

### SITE LIGHTING

Maximum luminaire height 14' above grade per section 6.9C 8.b.  
 Height proposed = 24' \*

\* Special Permit required

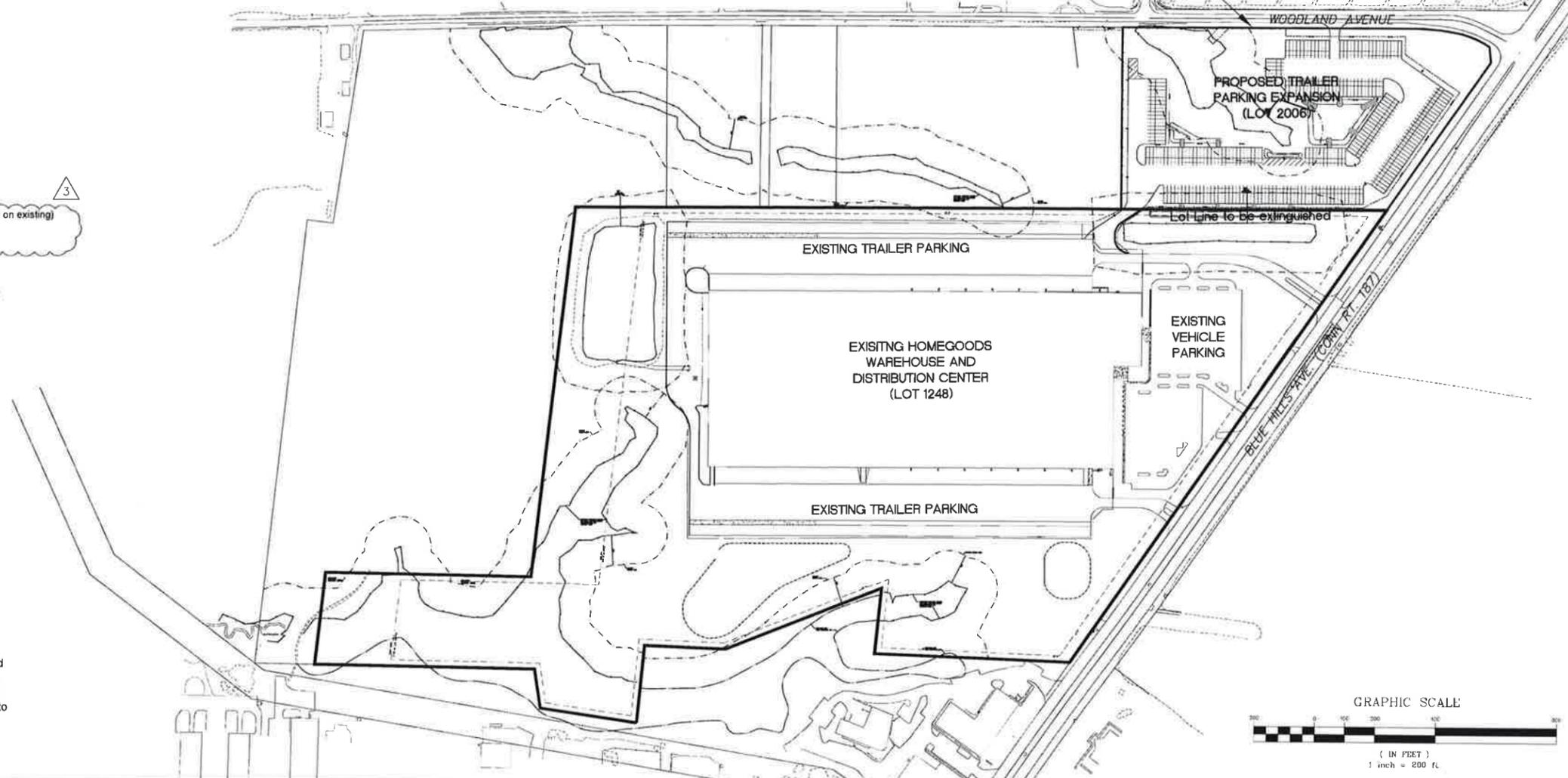
## NOTES

- The Project Site is shown on sheets 372, 373, 453 and 454 of the Town of Bloomfield Official Wetland and Watercourses map.
- No equipment, materials or machinery to be stored, cleaned, repaired or refueled within 75 feet of the wetlands of watercourse.
- Any fuels stored on the site during construction shall be in double-walled tanks with containment for accidental spills and shall not be less than 75 feet from the wetlands of watercourse.
- All construction activities shall follow best management practices (BMP's) to limit disturbed areas, restrict construction during rain or snow events, prevent soil erosion and sedimentation, prompt stabilization of disturbed areas and protection of vegetation and trees.
- The Contractor shall provide an emergency stockpile of soil erosion and sedimentation control measures and equipment for use during heavy rains or other emergencies.
- Install Erosion Control Blanket ("Landlok CS2" by Propex Geosynthetics or approved equal) on disturbed slopes 3H:1V or steeper.

## AREAS

	Lot 1248	Lot 2006	Total
Site Area (acres)	81.46	14.78	96.24
Total Area disturbed (acres)	1.10	11.19	12.29
Total Impervious Area (acres)	40.53	6.96	47.49
Wetland Area (acres)	7.07	1.35	8.42
Wetland Area disturbed (acres)	0	0	0
Upland Review Area (acres)	26.95	6.72	33.67
Upland Review Area disturbed (acres)	0.86	3.95	4.81

## PROPOSED TRAILER PARKING EXPANSION



**TDX**  
THE TAX COMPANIES, INC.

**FAH**  
F. A. Hesketh & Associates, Inc.

APPLICANT:  
TDX Companies Inc.  
770 Colquhoun Road  
Frammingham, MA 01701

PROPERTY:  
1415 Blue Hill Avenue  
Bloomfield, CT 06002  
Lots 2006 and 2148

6 Creamery Brook, East Granby, CT 06026  
 146 N W Broad Street, Southern Pines, NC 28387  
 Phone (860) 653-8000 • Fax (860) 844-8600 • Phone (910) 692-3356  
 Civil & Traffic Engineers • Surveyors • Planners • Landscape Architects  
 www.fahsketh.com • mahsketh@fah.com

Revisions:

No.	Date	Description
1	03-08-14	Wetlands application
2	04-03-14	Client comments: IPZ application
3	07-30-14	Town comments

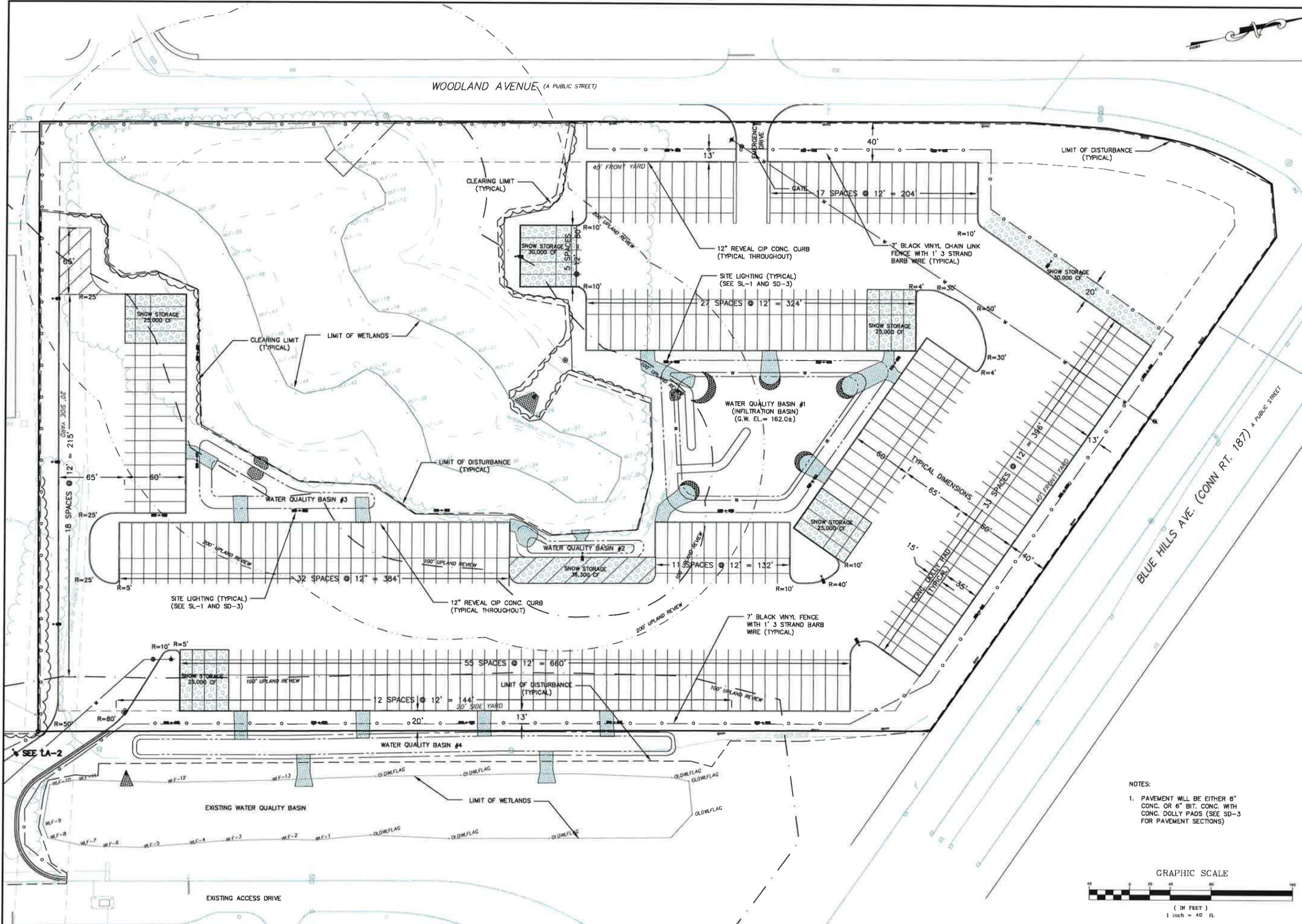
MASTER PLAN  
 PREPARED FOR  
**TDX COMPANIES INC**  
 1415 BLUE HILLS AVENUE  
 BLOOMFIELD, CONNECTICUT

Date: 02-05-2014 Drawn by: CAD Job no.: 0712  
 Scale: 1" = 200' Checked by: DSZ Sheet no.: 1 OF 1  
 © 2001-2014 TDX Companies, Inc. All rights reserved. WMA-17, App. 22, 2014 = 11.31.02 P&E

MA-1

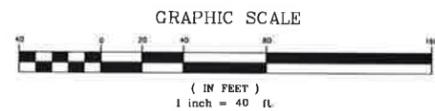
WOODLAND AVENUE (A PUBLIC STREET)

BLUE HILLS AVE. (CONN RT. 187) A PUBLIC STREET



NOTES:

- PAVEMENT WILL BE EITHER 8" CONC. OR 6" BIT. CONC. WITH CONC. DOLLY PADS (SEE SD-3 FOR PAVEMENT SECTIONS)



APPLICANT:  
 TX Companies Inc.  
 770 Cocotate Road  
 Framingham, MA 01701

PROPERTY:  
 1415 Blue Hill Avenue  
 Bloomfield, CT 06002  
 Lots 2148 and 2006

No.	Date	Revision
1	03-06-14	Welland application
2	04-03-14	Client comments; TP2 application
3	04-15-14	Client and Wetland comments
		Accendum #1

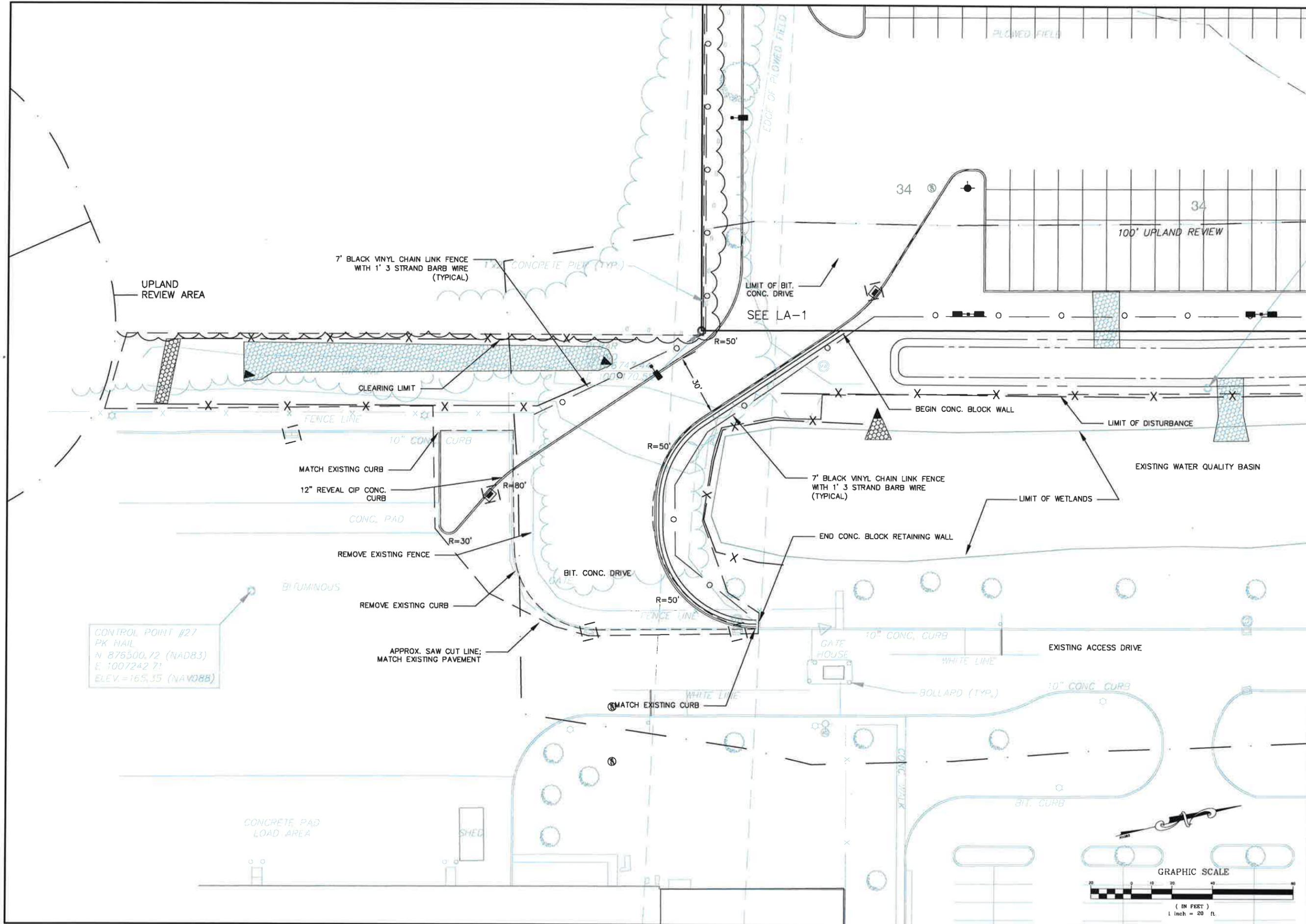
LAYOUT PLAN  
 PREPARED FOR  
**TX COMPANIES INC.**  
 1415 BLUE HILLS AVENUE  
 BLOOMFIELD, CONNECTICUT

Date: 02-05-2014 Draw by: CAD Job no: 0112  
 Scale: 1" = 40' Checked by: DSZ Sheet no: 1 OF 2

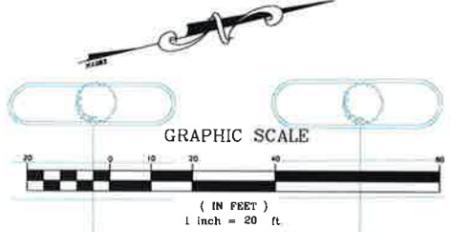
**LA-1**

**F. A. Hesketh & Associates, Inc.**  
 6 Creamery Brook, East Granby, CT 06028  
 Phone (860) 653-8000 · Fax (860) 644-8800  
 146 N W Broad Street, Southern Pines, NC 28387  
 Phone (910) 692-2844 · Fax (910) 692-3356  
 Civil & Traffic Engineers · Surveyors · Planners · Landscape Architects  
 www.fahsketh.com · mail@fahsketh.com





CONTROL POINT #27  
PK MAIL  
N 876500.72 (NAD83)  
E 1007242.71  
ELEV. = 165.35 (NAVD88)



**TJX**  
THE TJX COMPANIES INC.

**FAH**  
F. A. Hesketh & Associates, Inc.

APPLICANT:  
TJX Companies Inc.  
770 Cocituate Road  
Framingham, MA 01701

PROPERTY:  
1415 Blue Hill Avenue  
Bloomfield, CT 06002  
Lots 2148 and 2006

6 Creamery Brook, East Granby, CT 06026  
Phone (860) 653-9000 · Fax (860) 644-9800  
Cell & Text: (860) 644-9800 · www.fah.com · www.tjx.com

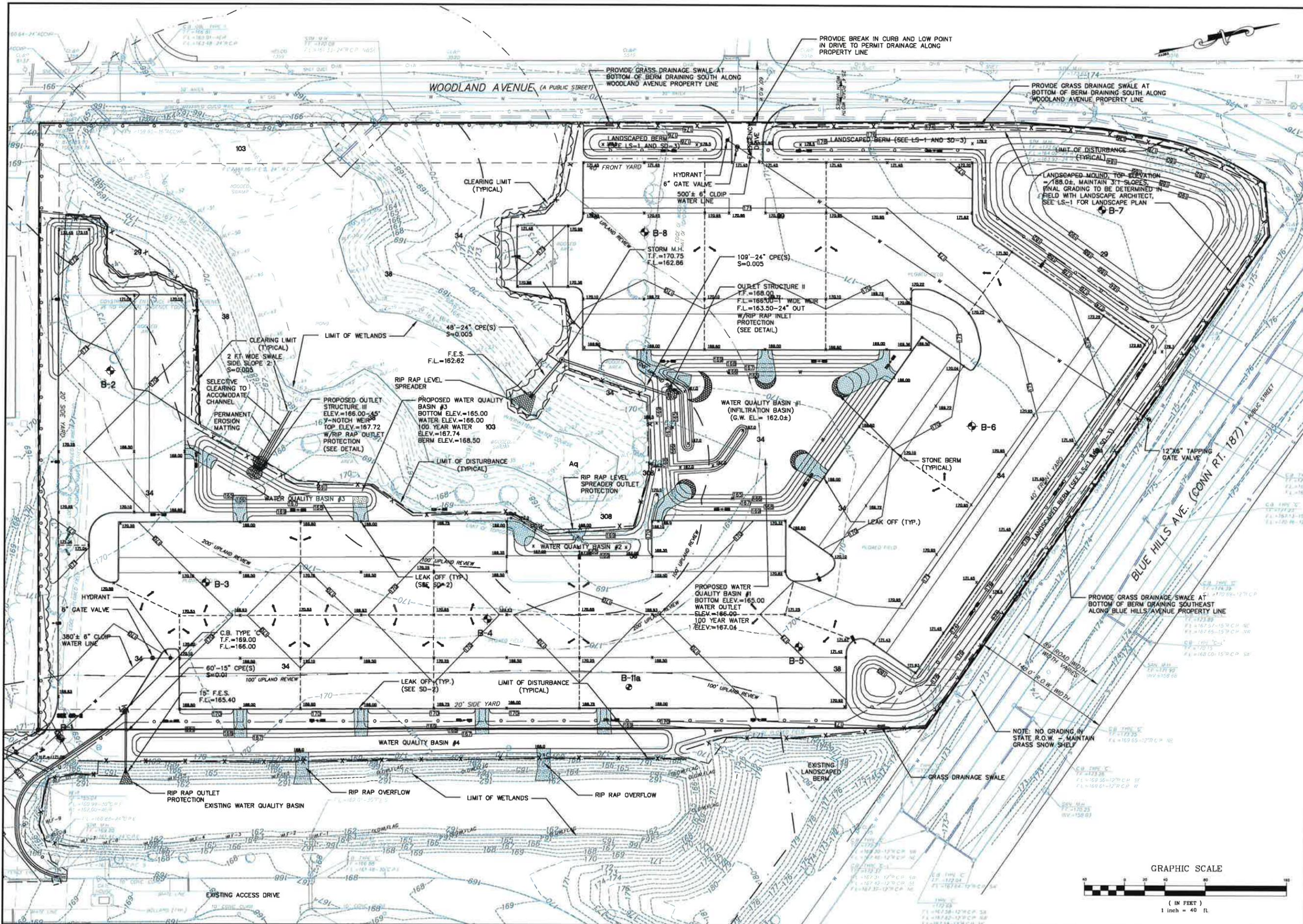
Revisions:

No.	Date	Description
1	03-06-14	Wetland application
2	04-03-14	Client comments, TPZ application
3	04-11-14	Client and Wetland comments

LAYOUT PLAN  
PREPARED FOR  
**TJX COMPANIES INC.**  
1415 BLUE HILLS AVENUE  
BLOOMFIELD, CONNECTICUT

Date: 02-05-2014 Drawn by: CAD Job no: 0112  
Scale: 1" = 20' Checked by: DSZ Street no: 2 OF 2  
G:\2009\0112-homesites planing expansion\SUBMITTALS\LA-2.dwg LA-2, May 13, 2014 - 10:23:28 AM

**LA-2**



**GRADING AND DRAINAGE PLAN**

PREPARED FOR  
**TJX COMPANIES INC.**  
 1415 BLUE HILLS AVENUE  
 BLOOMFIELD, CONNECTICUT

Date: 02-05-2014 Drawn by: CAD Job no: 0112  
 Scale: 1" = 40' Checked by: DSZ Sheet no: 1 OF 2

Revisions:

No.	Date	Description
1	03-06-14	Wetlands application
2	04-03-14	Client comments: TP2 application
3	04-15-14	Client and Wetland comments
4	04-24-14	Town Comments

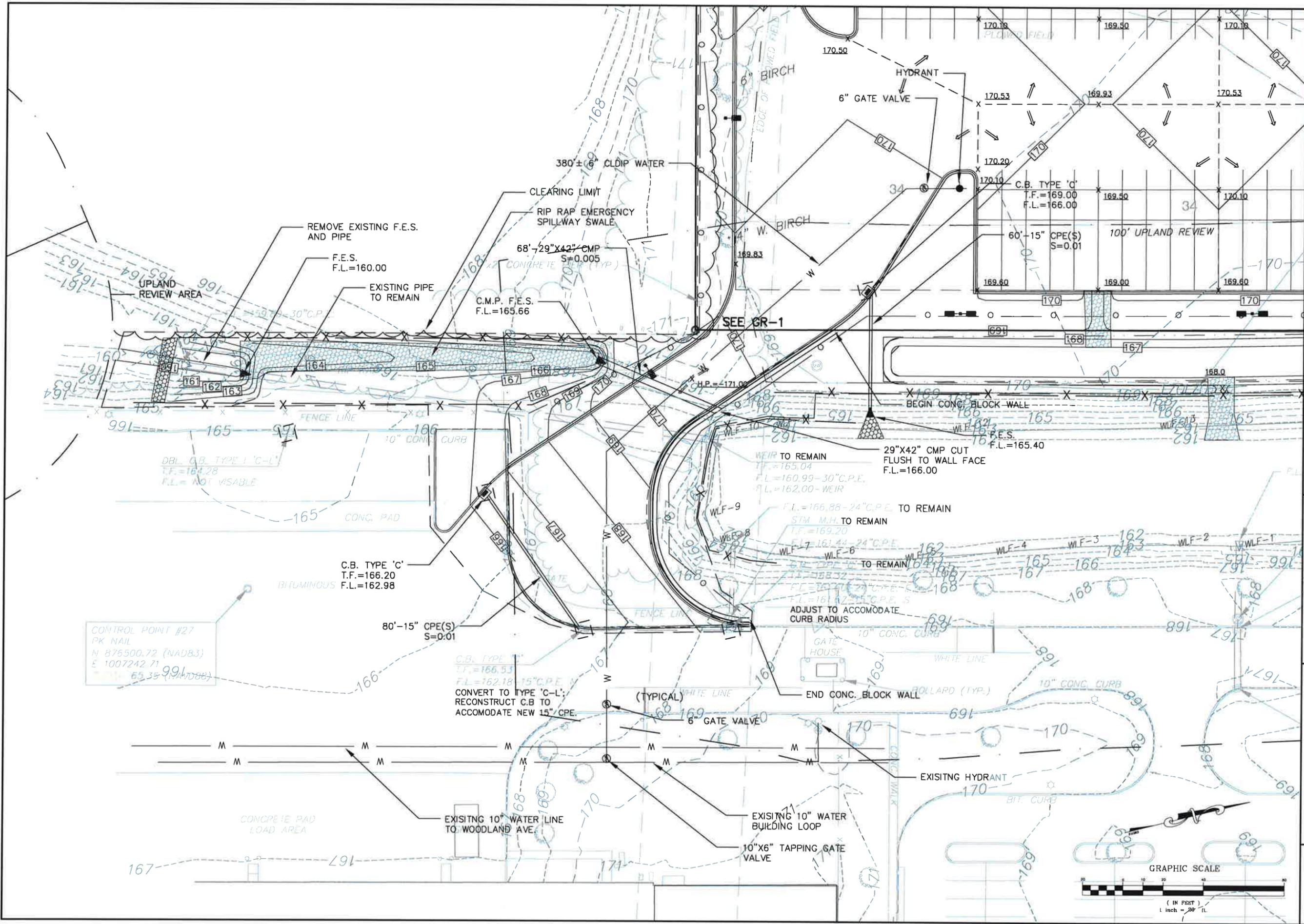
APPLICANT:  
 TJX Companies Inc.  
 770 Cocuatee Road  
 Framingham, MA 01701

PROPERTY:  
 1415 Blue Hill Avenue  
 Bloomfield, CT 06002  
 Lot S 2148 and 2006

**F.A.H.**  
 F. A. Hesketh & Associates, Inc.  
 6 Creamery Brook East Granby, CT 06026  
 Phone (860) 653-9000 Fax (860) 644-9800  
 Cell & Text: (860) 644-9800 www.fahinc.com  
 Civil & Traffic Engineers • Surveyors • Planners • Landscape Architects

**TJX**  
 THE TJX COMPANIES, INC.

**GR-1**



**TJX COMPANIES INC.**  
 6 Cromery Brook East Granby, CT 06026 · 146 N W Broad Street, Southern Pines, NC 28387  
 Phone (860) 669-9000 · Fax (860) 844-9800 · Phone (910) 692-2544 · Fax (910) 692-3356  
 www.tjxinc.com · www.tjxinc.com · www.tjxinc.com  
 Civil & Traffic Engineers · Surveyors · Planners · Landscape Architects



**F. A. Hesketh & Associates, Inc.**  
 1415 Blue Hill Avenue  
 Bloomfield, CT 06002  
 Lots 2148 and 2006

APPLICANT:  
 TJX Companies Inc.  
 770 Cocuatee Road  
 Framingham, MA 01701

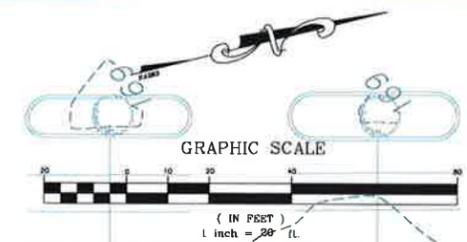
Revisions:

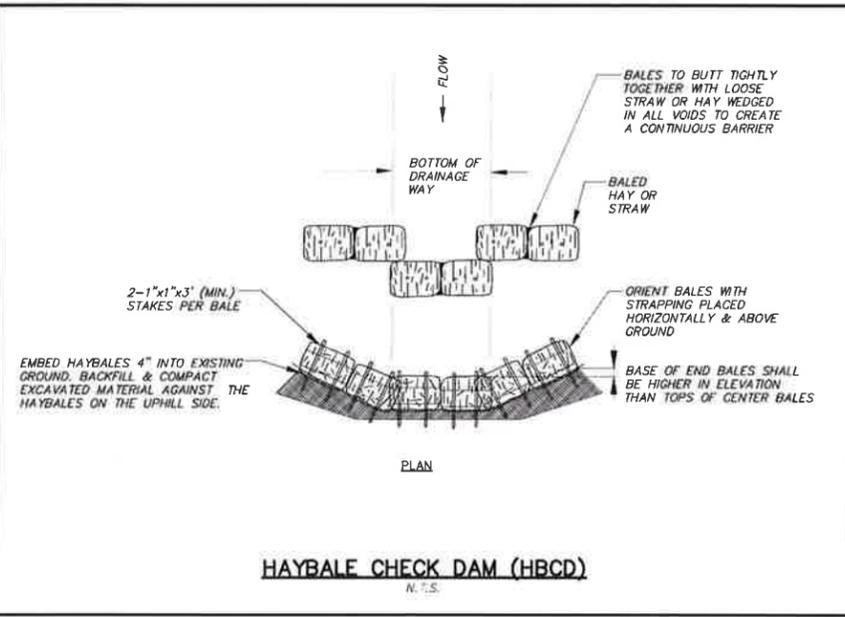
No.	Date	Description
1	03-06-14	Wetland application
2	04-03-14	Client comments, TPZ application
3	04-11-14	Client and Wetland comments

GRAVING AND DRAINAGE PLAN  
 PREPARED FOR  
**TJX COMPANIES INC.**  
 1415 BLUE HILLS AVENUE  
 BLOOMFIELD, CONNECTICUT

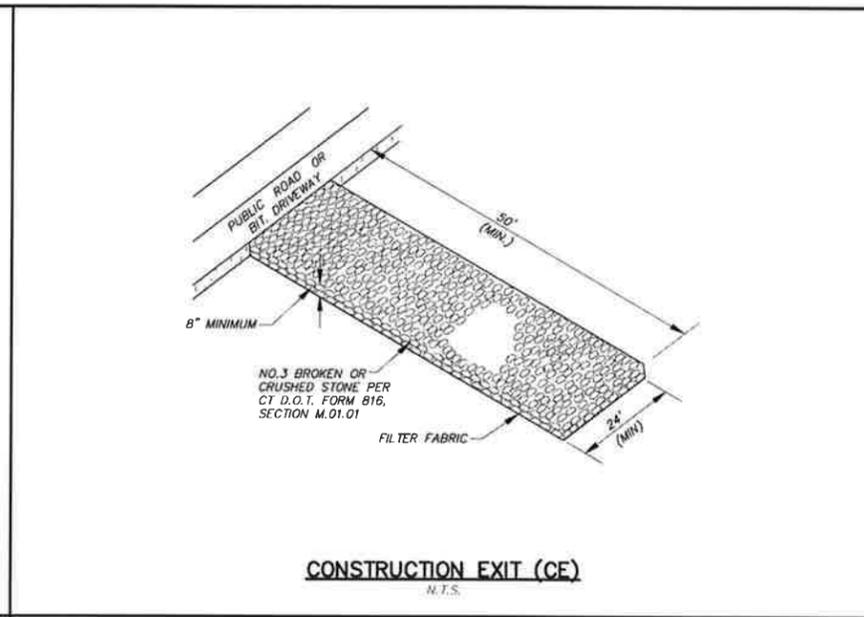
Date: 02-05-2014 Drawn by: CAD Job no: 0112  
 Scale: 1" = 20' Checked by: DSZ Sheet no: 2 OF 2  
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**GR-2**

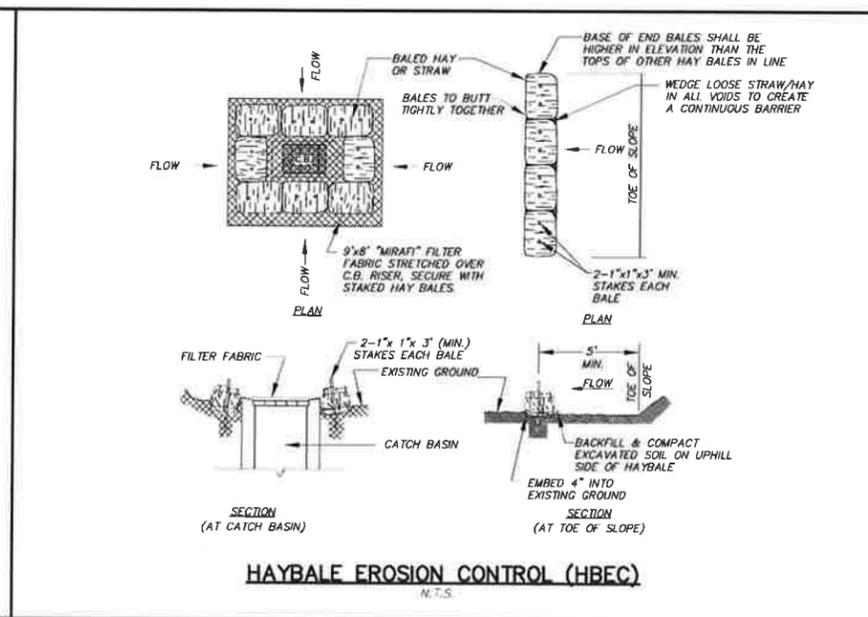




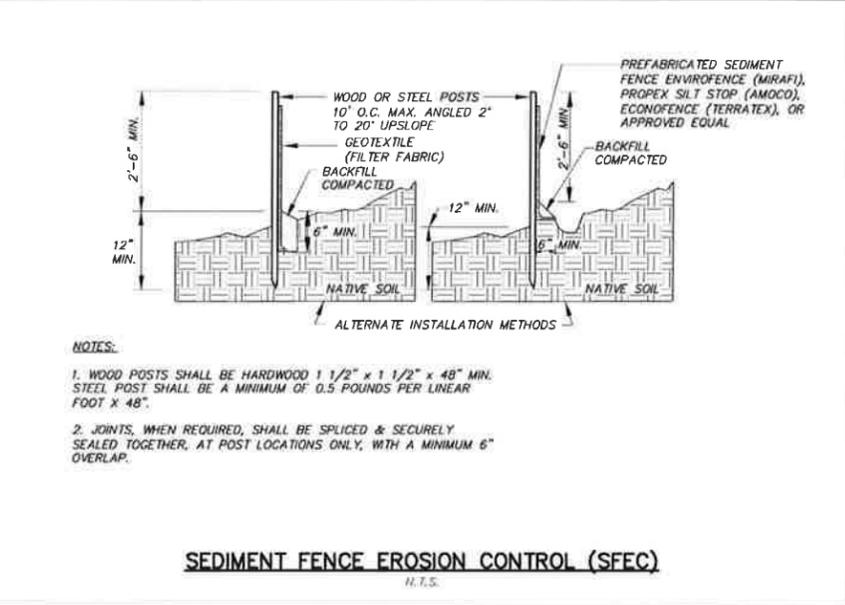
**HAYBALE CHECK DAM (HBCD)**  
N.T.S.



**CONSTRUCTION EXIT (CE)**  
N.T.S.



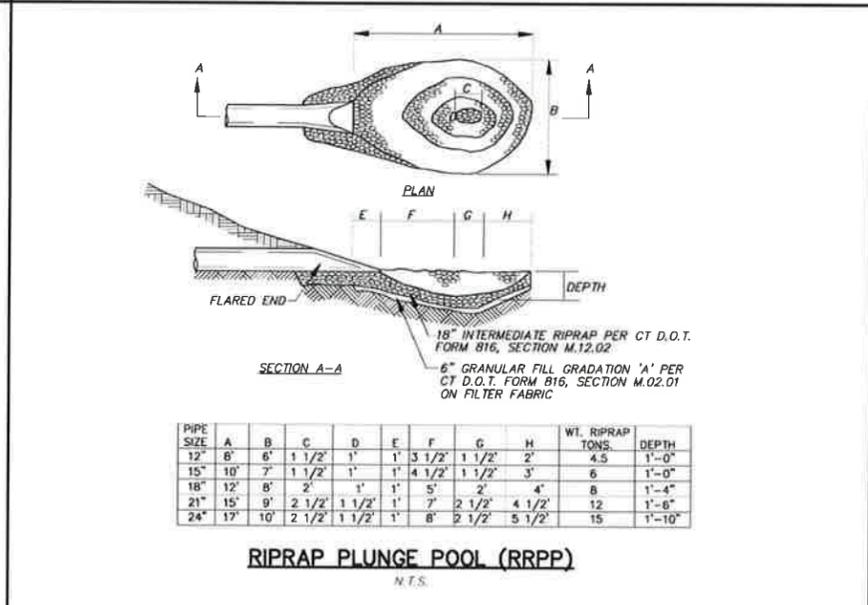
**HAYBALE EROSION CONTROL (HBEC)**  
N.T.S.



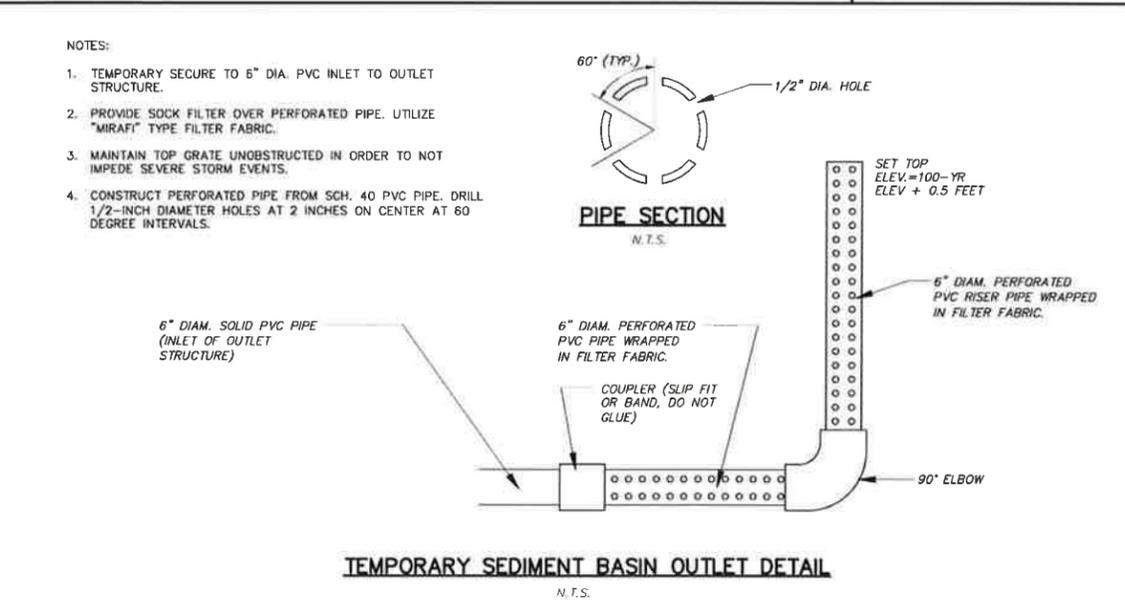
**SEDIMENT FENCE EROSION CONTROL (SFEC)**  
N.T.S.

Property	Results	Staples	Type	Weight per Column	Staples per Column
Strength	1000 lbs	1000	1000	1000	1000
Weight	20 lbs	20	20	20	20
Width	48\"/>				

**EROSION CONTROL FABRIC**  
N.T.S.



**RIPRAP PLUNGE POOL (RRPP)**  
N.T.S.



**TEMPORARY SEDIMENT BASIN OUTLET DETAIL**  
N.T.S.

**TJX THE TJX COMPANIES INC.**

**F. A. Hesketh & Associates, Inc.**  
6 Creamery Brook, East Granby, CT 06028 · 146 W W Broad Street, Southern Pines, NC 28387  
Phone (860) 653-8000 · Fax (860) 644-8800 · Phone (910) 692-2944 · Fax (910) 692-3356  
Civil & Traffic Engineers · Surveyors · Planners · Landscape Architects  
www.fah.com · mail@fah.com

**PROPERTY:** 1415 Blue Hill Avenue, Bloomfield, CT 06002, Lots 2148 and 2006

**APPLICANT:** TJX Companies, Inc., 770 Cachtuate Road, Framingham, MA 01701

**REVISIONS:**

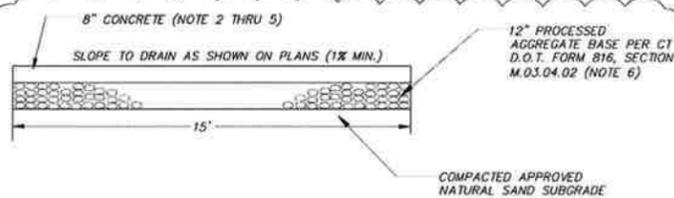
No.	Date	Description
1	03-08-12	Wildland application

**DETAILS:** REVIEWED FOR TUX COMPANIES INC., 1415 BLUE HILLS AVENUE, BLOOMFIELD, CONNECTICUT

Date: 05-05-12 Drawn by: CAD Job no.: 12122  
Scale: N.T.S. Checked by: DSZ Sheet no.: 1 OF 4

**SD-1**



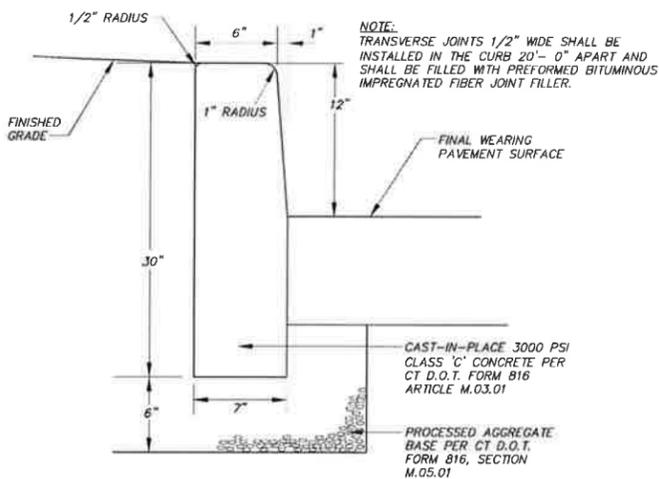


**NOTES:**

- SEE GEOTECHNICAL STUDY, DATED FEBRUARY 28, 2014 BY DR. CLARENCE WELT, P.E., P.C. FOR ADDITIONAL INFORMATION AND REQUIREMENTS. SEE ALSO LETTER DATED MARCH 28, 2014.
- CONCRETE SHALL BE 4000 PSI, MAX. WATER/CEMENT RATIO .45, AIR ENTRAINED 4 1/2% - 7 1/2% DESIGN MIX TO BE SUBMITTED
- BROOM FINISH.
- CONTRACTION (CONTROL) JOINTS: EARLY ENTRY SAW CUT, 1/8" WIDE, MIN 1" DEEP, 15' APART, ELASTOMERIC SEALANT.
- CONSTRUCTION JOINTS: THICKENED EDGE OR DOWEL REINFORCED. DETAIL TO BE SUBMITTED.
- COARSE AGGREGATE FOR AGGREGATE BASE MATERIAL MAY INCLUDE RECLAIMED MISC. AGGREGATE PER CTDOT FORM 816, SECTION M.05.01.02.

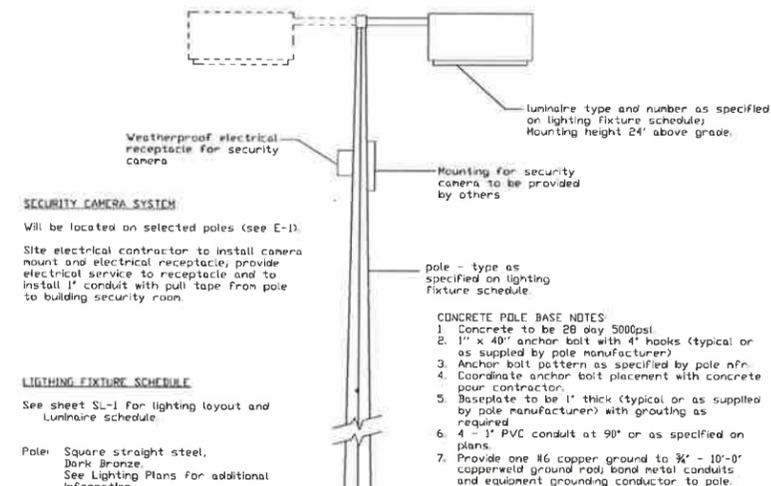
**CONC. DOLLY PAD**

N.T.S.



**CAST-IN-PLACE CONCRETE CURBING (CIP)**

N.T.S.



**SECURITY CAMERA SYSTEM**

Will be located on selected poles (see E-1).  
Site electrical contractor to install camera mount and electrical receptacle, provide electrical service to receptacle and to install 1" conduit with pull tape from pole to building security room.

**LIGHTING FIXTURE SCHEDULE**

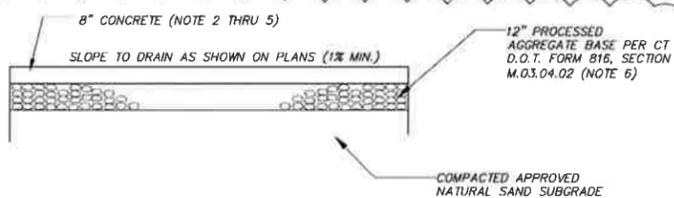
See sheet SL-1 for lighting layout and luminaire schedule.

Pole: Square straight steel, Dark Bronze.  
See Lighting Plans for additional information.

- CONCRETE POLE BASE NOTES:**
- Concrete to be 28 day 5000psi
  - 1" x 40" anchor bolt with 4" hooks (typical or as supplied by pole manufacturer)
  - Anchor bolt pattern as specified by pole mfr.
  - Coordinate anchor bolt placement with concrete pour contractor.
  - Baseplate to be 1" thick (typical or as supplied by pole manufacturer) with grouting as required.
  - 4 - 1" PVC conduit at 90° or as specified on plans.
  - Provide one #6 copper ground to 3/4" - 10'-0" copperweld ground rod, bond metal conduits and equipment grounding conductor to pole.

**LIGHTING STANDARD**

N.T.S.

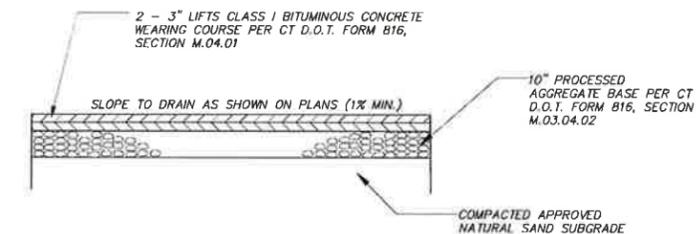


**NOTES:**

- SEE GEOTECHNICAL STUDY, DATED FEBRUARY 28, 2014 BY DR. CLARENCE WELT, P.E., P.C. FOR ADDITIONAL INFORMATION AND REQUIREMENTS. SEE ALSO LETTER DATED MARCH 28, 2014.
- CONCRETE SHALL BE 4000 PSI, MAX. WATER/CEMENT RATIO .45, AIR ENTRAINED 4 1/2% - 7 1/2% DESIGN MIX TO BE SUBMITTED
- BROOM FINISH.
- CONTRACTION (CONTROL) JOINTS: EARLY ENTRY SAW CUT, 1/8" WIDE, MIN 1" DEEP, ELASTOMERIC SEALANT. MAXIMUM SPACING 15'. JOINTING PLAN TO BE SUBMITTED.
- CONSTRUCTION JOINTS: THICKENED EDGE OR DOWEL REINFORCED. DETAIL TO BE SUBMITTED.
- COARSE AGGREGATE FOR AGGREGATE BASE MATERIAL MAY INCLUDE RECLAIMED MISC. AGGREGATE PER CTDOT FORM 816, SECTION M.05.01.02.

**TYPICAL CONC. PAVEMENT SECTION -ALTERNATE**

N.T.S.

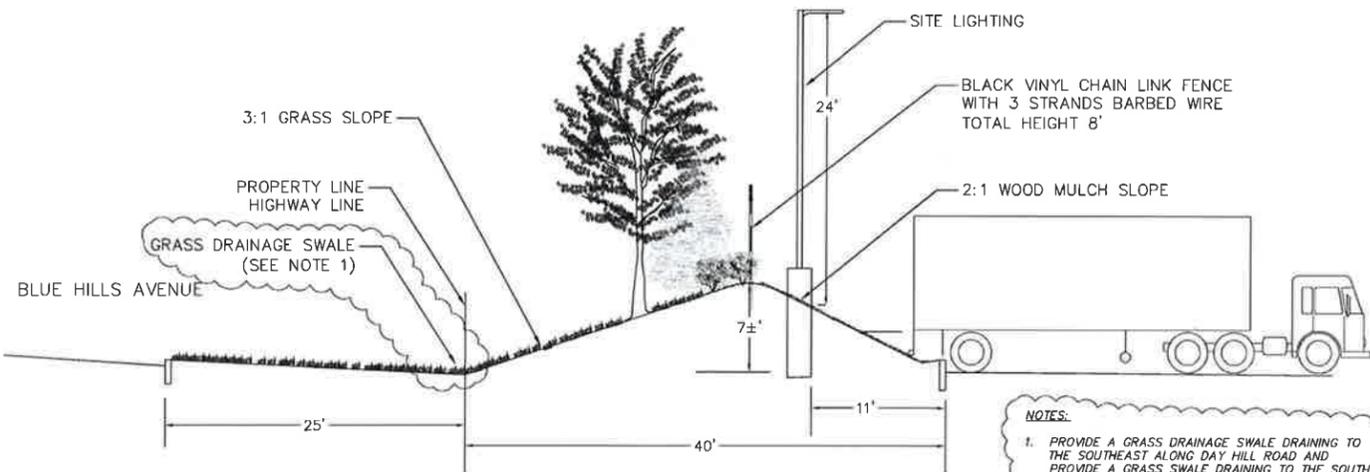


**NOTES:**

- SEE GEOTECHNICAL STUDY, DATED FEBRUARY 28, 2014 BY DR. CLARENCE WELT, P.E., P.C. FOR ADDITIONAL INFORMATION AND REQUIREMENTS.
- COARSE AGGREGATE FOR AGGREGATE BASE MATERIAL MAY INCLUDE RECLAIMED MISC. AGGREGATE PER CTDOT FORM 816, SECTION M.05.01.02.

**TYPICAL BIT. CONC. PAVEMENT SECTION**

N.T.S.

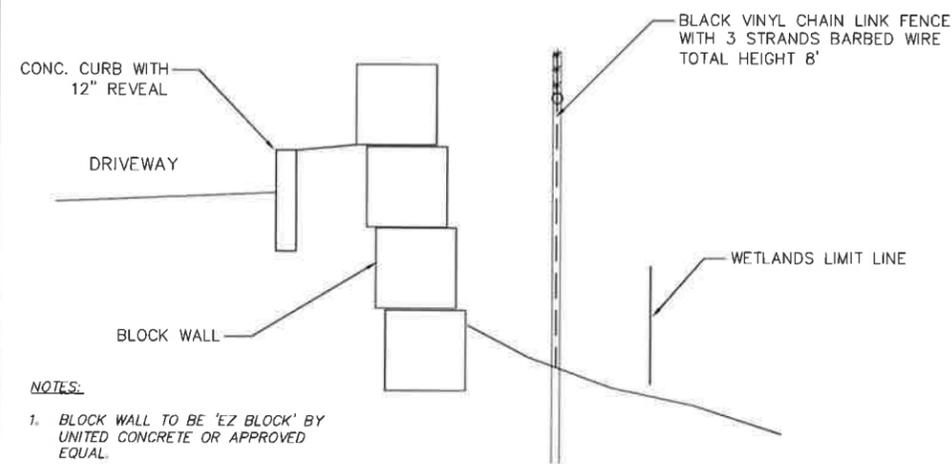


**NOTES:**

- PROVIDE A GRASS DRAINAGE SWALE DRAINING TO THE SOUTHEAST ALONG DAY HILL ROAD AND PROVIDE A GRASS SWALE DRAINING TO THE SOUTH ALONG WOODLAND AVENUE.

**TYPICAL LANDSCAPED BERM SECTION**

N.T.S.



**NOTES:**

- BLOCK WALL TO BE 'EZ BLOCK' BY UNITED CONCRETE OR APPROVED EQUAL.
- FINAL DESIGN BY MANUFACTURER TO BE SIGNED AND SEALED BY CONNECTICUT P.E.

**TYPICAL BLOCK WALL SECTION**

N.T.S.

**TJX COMPANIES INC.**  
1415 BLUE HILL AVENUE  
BLOOMFIELD, CONNECTICUT 06002  
Date: 05-03-12 Drawn by: CAD Job no: 12122  
Scale: N.T.S. Checked by: DSE Sheet no: 3 OF 4  
0\_V2011(011)2-homepage Starting expansion\SUBMITTALS\CD0102.dwg, 50'-x, Apr. 15, 2014 - 2:40:15 PM

**REVISIONS:**

No.	Date	Description
1	03-08-14	Revised application
2	04-03-14	Client comments: 11% application
3	04-19-14	Client and we send comments
		Appendix #

**APPLICANT:**  
TJX Companies Inc.  
770 Coaticuate Road  
Framingham, MA 01701

**PROPERTY:**  
1415 Blue Hill Avenue  
Bloomfield, CT 06002  
Lots 2148 and 2006

**F. A. Hesketh & Associates, Inc.**  
6 Creamery Brook, East Granby, CT 06026  
Phone (860) 659-8000 Fax (860) 844-8600  
www.fah.com • info@fah.com • mail@fah.com

**FAH**  
Civil & Traffic Engineers • Surveyors • Planners • Landscape Architects

**SD-3**



Project Narrative

This proposal is for the expansion of trailer parking for the existing TJX Companies Inc. (TJX) Homegoods warehouse and distribution center (Lot 1248). TJX has an option to purchase the adjacent property currently owned by Alstom Power Inc. (Lot 2006).

Lot 1428 was developed in 2003 and includes a building totaling 979,043 square feet, 534 car parking spaces and 460 trailer spaces. Lot 2006 has been used for agricultural purposes with more than half of the area plowed and planted with corn.

Construction on lot 2006 will include pavement to accommodate 238 trailer parking spaces. Access to the new trailer parking will be via a 30 foot wide paved drive from the existing facility onto lot 2006. Thus all traffic will continue to enter to site from Blue Hills Avenue. An emergency drive will be constructed to Woodland Avenue.

Most of the new site will drain via sheet runoff to a large water quality basin. Lighting will be provided for the parking area.

A heavily landscaped berm will be constructed along Blue Hills Avenue and Woodland Avenue along the parking area. This landscaping will be irrigated.

Construction is proposed to begin in the Spring of 2014 and be completed by the Fall of 2014.

General Notes

- 1. Existing topography is based on a field survey, entitled "Property Survey/limited Topographic Survey, dated 05-15-2012, prepared for Winfield Business Park, LLC by F.A. Hesketh & Associates, Inc.
2. All work and materials to conform to Town of Bloomfield Standard Specifications, Conn. D.O.T. Form 816, as amended, custodial utility company specifications, and the details shown on these plans, as applicable.
3. All work on this project shall be completed in conformance with the requirements of the various federal, state, and local permits issued for this project.
4. All work on this project shall be completed in conformance with the requirements of the various zoning and inland wetland permits issued for this project.
5. Work within the state highway right of way will require procurement of an encroachment permit from CT DOT District 1. The contractor is responsible for procurement of said encroachment permit.
6. A pre-construction meeting and authorization to proceed will be required prior to start of any construction, including removal of trees or stripping of land. Procedures for such pre-construction meeting and authorization to proceed shall be in accordance with town and state requirements. The contractor is responsible for arranging this meeting with town and state officials, as applicable.
7. Prior to any excavation the contractor shall verify all underground utilities by calling 1-800-922-4455 at least 48 hours in advance. CALL BEFORE YOU DIG.
8. The location of all utilities shown is approximate and are based on available as-built information from utility company records, the property owner, and limited survey data. All existing utilities may not be shown. The contractor is responsible for determining the exact location of all utilities on the site prior to the start of any construction activity and notifying the design site engineer of any adjustments to the plans which are necessary. Test pits will be required at all proposed utility crossings in order to determine underground utility locations and to identify potential conflicts with vertical and horizontal alignments shown on the plans. Test pits shall be completed by the contractor at his expense.
9. All utilities to be installed in accordance with utility company applicable requirements. Final location of utility connections is subject to revision by individual utility companies prior to the installation. The contractor is responsible for coordinating the work with the custodial utility companies.
10. Erosion and sedimentation control measures shall be installed and maintained in accordance with the plan, specifications, and the erosion and sedimentation control notes.
11. Trees shall be flagged and approved, prior to removal.
12. No stumps are to be buried on site.
13. All debris, not being recycled for future use, shall be removed from the site by the contractor, and disposed of properly.
14. Utility service shall be maintained at all times.
15. Drainage shall be maintained throughout the project so as not to cause flooding of roadways or damage to adjacent property.
16. Water service installation is to be coordinated with the Metropolitan District Commission (MDC) staff prior to the start of work by the contractor.
17. Hydrant locations shall be coordinated with the Fire Marshal by the Contractor.
18. All new site utilities are to be installed underground.
19. Trees and vegetation identified to be saved shall be protected from construction equipment by suitable means approved by town staff.
20. All exterior lighting shall not be directed onto abutting properties or roadways.
21. Removal of trees or other vegetation, or re-grading substantially different from that shown on the approved site plan, will not be permitted without prior authorization by the town or state, as applicable.
22. See other detail and plan sheets for additional notes on sediment and erosion control, grading, utility installation, and landscaping.

Town of Bloomfield Inland Wetlands Notes

- 1. The developer shall follow the construction sequence, phasing and soil erosion and sediment control measure schedules shown on these plans. Changes to the sequence, phasing or erosion control measures cannot be made without the approval of the Wetlands Commission or Agent.
2. All soil erosion and sediment control measures shall be repaired, replaced, and/or maintained for the duration of the project and until all disturbed areas are stabilized.
3. In accordance with the Wetlands regulations (sections 4.5 E ) no permits shall be assigned or transferred without the written permission of the Wetlands Commission or its Agent. The assignee, transferee or other recipient of a transferred permit shall be bound by all representations made by the applicant in obtaining the permit and by all the terms, conditions and limitations contained in the permit and such person shall have all the rights, duties and obligations of the original applicant who was granted the permit. Requests for permit transfers are to be made in writing to the Commission.
4. All plans are to comply with the requirements of the Town of Bloomfield's 2004 Stormwater Management Plan with regards to pre- and post-construction erosion and sedimentation control measures.
5. The Wetlands Permit will expire five (5) years after the date of approval. It can be extended, with the approval of the Wetlands Commission, for another five (5) years.
6. All temporary soil erosion and sedimentation control measures are to be removed after permanent stabilization of all disturbed areas has been achieved.
7. The developer shall provide an emergency stockpile of soil erosion and sediment control measures, including hay bales, stakes, crushed stone, and equipment to place or install these measures, for use during heavy rains or other emergencies.
8. No disturbed soils shall remain un-stabilized for more than 30 days. Stabilization is the establishment of temporary or permanent seeding within normal seeding dates, or mulch outside of the normal seeding dates. All disturbed areas shall be stabilized in the spring no later than June 1 and in the fall no later than October 1.
9. The applicant shall submit written notice to the Wetlands Agent, when starting, and upon completion of the major phases or parts of the project.
10. In accordance with the Regulations (Section 4.6 D) the final plans shall be submitted in digital form that complies with the Town of Bloomfield GIS specifications. This digital submission is in addition to any prints or mylars required.
11. All construction access points into the site from paved roads or parking areas shall have a construction entrance/anti-tracking pad installed, at least 50 feet in length and wide enough for two-way equipment traffic. The construction entrance shall be maintained in working condition for the duration of the project. The entrance may need to be extended or a section of paving placed to ensure that soils from the site are not tracked out onto the pavement.

Construction Sequence

The construction sequence will generally be as follows:

- 1. Install perimeter SFEC and Construction Exits.
2. Clear and grub areas where trees will be removed.
3. Remove timber and stumps from site.
4. Strip topsoil and begin berm construction.
5. Install SFEC in soil stockpile areas.
6. Construct water quality basin and outlet for use as a temporary sedimentation trap.
7. Begin pavement area grading.
8. Begin drainage installation.
9. Topsoil, seed and mulch completed areas as work progresses.
10. Maintain SE&SC measures throughout work.
11. Install conduit for site lighting.
12. Install pavement and curbing.
13. Install signing and striping.
14. Install site lighting.
15. Install landscaping and irrigation system.
16. Complete topsoiling and seeding of all disturbed areas.
17. Clean entire site and drainage system.
18. Remove SE&SC measures when site areas are stabilized.

Erosion and Sediment Control Notes

- 1. Disturbance of soil surfaces is regulated by State Law. All work shall comply with an approved "Erosion and Sediment Control Plan" to prevent or minimize soil erosion.
2. The contractor shall use the "Connecticut Guidelines for Soil Erosion and Sediment Control" (2002), as amended, as a guide in construction of the erosion and sediment controls indicated on the plans. The guidelines may be obtained from the DEP Store, 79 Elm Street, Hartford, CT 06106-5127
3. The contractor shall schedule all operations to limit disturbance to the smallest practical area for the shortest possible time. Overall site disturbance shall be confined to those limits delineated on the plans.
4. The contractor is responsible for the timely installation, inspection, repair, or replacement of erosion control devices to insure proper operation.
5. All disturbed areas not covered by buildings, pavement, mulch or ground cover plantings shall be planted with grass.
6. Accumulated sediment removed from erosion control devices is to be spread and stabilized in level, erosion resistant locations as general fill.
7. Erosion and sedimentation controls are to be in place prior to slumping or excavation and are to be maintained until the site is fully developed.

Erosion Control Devices

Refer to the "Connecticut Guidelines For Soil Erosion And Sediment Control - 2002" (See Erosion and Sediment Control Note 3) when constructing erosion control devices shown on this plan.

SFEC - SEDIMENT FENCE EROSION CHECK: a synthetic textile barrier designed to filter sediment from surface water runoff. Placement shall be similar to HBEC and installation requires anchoring the fence bottom to prevent bypass. All sediment shall be removed if deposits reach one (1) foot in depth. Additional support (such as snow fence and wire fence) on the downhill face may be required to strengthen sediment fence in high flow locations.

CE - CONSTRUCTION EXIT: a broken stone pad providing a hard surface points where vehicles will leave the site. The construction exits reduce tracking of sediment into adjacent pavement. Excess sediment should be periodically removed from the stone surface.

HBEC - HAYBALE EROSION CHECKS shall be staked a minimum of five (5) feet from the base of disturbed slopes exceeding eight (8) feet in height, or at locations shown on the plans. Place haybales before starting a fill slope and after digging a cut slope. Heel haybale 4" into the soil. Stake haybales around the perimeter of all catchbasins. Remove all sediments when deposits reach 1/2 bale height. Haybales must be replaced periodically.

ECB - EROSION CONTROL BLANKET - A manufactured blanket composed of biodegradable photodegradable natural or polymer fibers and/or filaments that have been mechanically, structurally or chemically bound together to form a continuous matrix.

TST - TEMPORARY SEDIMENT TRAP - A temporary ponding area with a stone outlet formed by excavation and/or construction of an earthen embankment.

TD - TEMPORARY DIVERSION - A temporary channel with a berm of tamped or compacted soil placed in such a manner so as to divert flow.

TSS - TEMPORARY SOIL STOCKPILE: Temporary location of stockpiled topsoil. Locations shall generally be on level ground away from drainage ways and shall be ringed with silt fence and/or haybales. Stockpile shall be seeded if it remains in place for more than 30 days.

Town of Bloomfield Standard Erosion Control Notes

- 1. Care should be taken to preserve all specimen trees. All specimen trees located in or adjacent to regulated areas shall be flagged and their removal approved by staff prior to removal. Trees identified to be saved shall be protected from damage by construction equipment by suitable means approved by the Wetlands Agent.
2. There shall be no stockpiling or disposal of surplus material, within or immediately adjacent to regulated areas, temporarily or permanently, beyond the extent shown on the approved plans. Any excess material from the proposed construction shall be deposited in an off-site non-regulated area and the applicant shall provide certification of its deposition and quantity. The applicant shall obtain all necessary permits for the deposition of this material.
3. All topsoil, wetland soils and/or organic material shall remain on the site unless specifically approved to be removed by the Inland Wetlands and Watercourses Commission. This material shall be used for final restoration of disturbed areas.
4. Proposed storm drainage management improvements, channel work, and associated stabilization should be completed prior to the initiation of any building or road construction served by them. This work is to be done as timely as possible during expected periods of low rainfall and completed the first construction season.
5. The developer shall be responsible for the cleaning of nearby streets as ordered by the Town or State, of any debris from his construction activities.
6. Any additional sedimentation/erosion control measures deemed necessary by the Wetlands Agent during any construction process shall be implemented by the developer. In addition, the developer shall be responsible for the repair/replacement/maintenance of all sedimentation/erosion control measures until all disturbed areas are stabilized.
7. A preconstruction meeting, with the Wetlands Agent, is required for all projects. The developer shall notify the Wetlands Agent at the following stages of construction for inspections:
- Prior to clearing of existing vegetation (clearing limits flagged)
- After erosion and sedimentation control measures are installed or repaired.
- Prior to and after wetlands mitigation areas or detention basins are constructed.
- After storm drainage outlets are constructed.
- After rough grading is completed.
- After wetlands plantings are planted.
- Prior to placing of topsoil on restored areas.
- After disturbed areas have been fully stabilized.
8. The developer shall submit a copy of any Department of Energy and Environmental Protection or Army Corps of Engineers permits or registrations that are required for the project.
9. The developer shall submit weekly reports to the Wetlands Agent on the construction progress and status of the erosion and sedimentation control measures on a weekly basis and after every rain event of 0.5" or more.
10. The developer shall submit annual reports, from a wetland scientist, on the progress and status of all mitigation areas and implement any recommendations.
11. The developer shall submit a copy of any Construction Documents, bid plans or specifications, or other information provided to the contractor for the construction of the proposed development. All such information shall not conflict with the requirements of the approved permit plans.
12. Changes to the plans approved by the Wetlands Commission cannot be made without prior approval of the Commission, and may require a revised permit.



APPLICANT: TJX Companies Inc. 770 Cockatoo Road Framingham, MA 01701

PROPERTY: 1415 Blue Hill Avenue Bloomfield, CT 06002 Lots 2148 and 2006

Table with 3 columns: No., Date, Description. Row 1: 1, 03-09-14, Wetland application. Row 2: 2, 04-03-14, Client comments; TP7 application.

NOTES FOR TJX COMPANIES INC. 1415 BLUE HILLS AVENUE BLOOMFIELD, CONNECTICUT

F.A. Hesketh & Associates, Inc. 6 Creamery Brook, East Granby, CT 06026 Phone (860) 659-8000 Fax (860) 844-8600



Date: 02-05-2014 Drawn by: CAD Job no: 07112 Checked by: DSE Sheet no: 1 OF 1

NT-1

**ATTACHMENT 3**

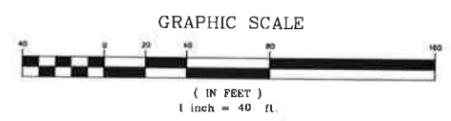
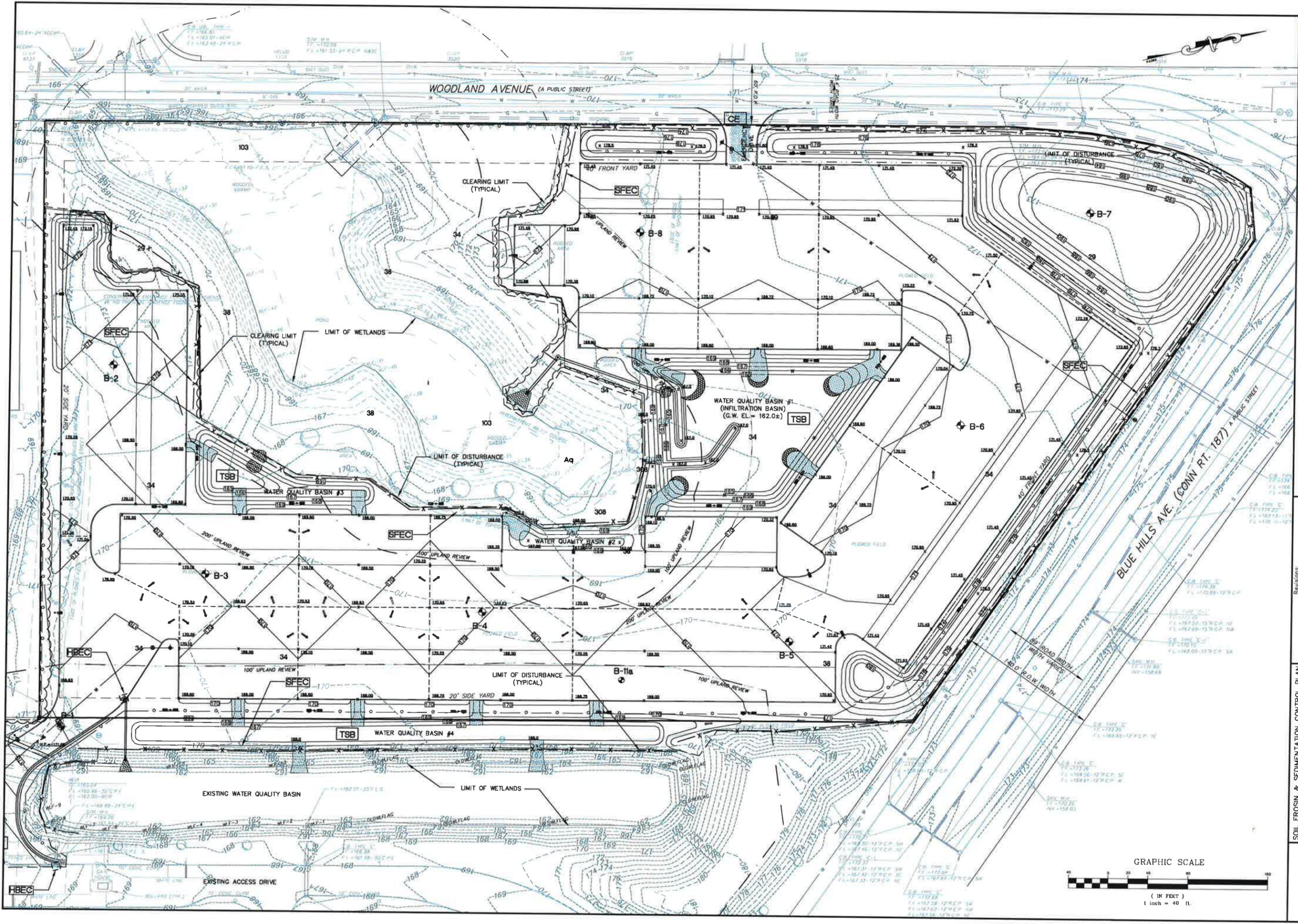
**CONSTRUCTION SEQUENCING**

*To be Provided by General Contractor*

**ATTACHMENT 4**

**SOIL EROSION AND SEDIMENTATION CONTROL PLANS**

*To be Supplemented by General Contractor*



**SOIL EROSION & SEDIMENTATION CONTROL PLAN**

PREPARED FOR  
**TJX COMPANIES INC.**  
 1415 BLUE HILLS AVENUE  
 BLOOMFIELD, CONNECTICUT

Date: 02-05-2014 Drawn by: CAD Job no: 01112  
 Scale: 1" = 40' Checked by: DSZ Sheet no: 1 OF 2

**ER-1**

No.	Date	Description
1	03-06-14	Wetlands application
2	04-03-14	Client comments: TPZ application
3	04-15-14	Client and Wetland comments
4	04-24-14	Town Comments

APPLICANT:  
 TJX Companies Inc.  
 770 Coaticuate Road  
 Framingham, MA 01701

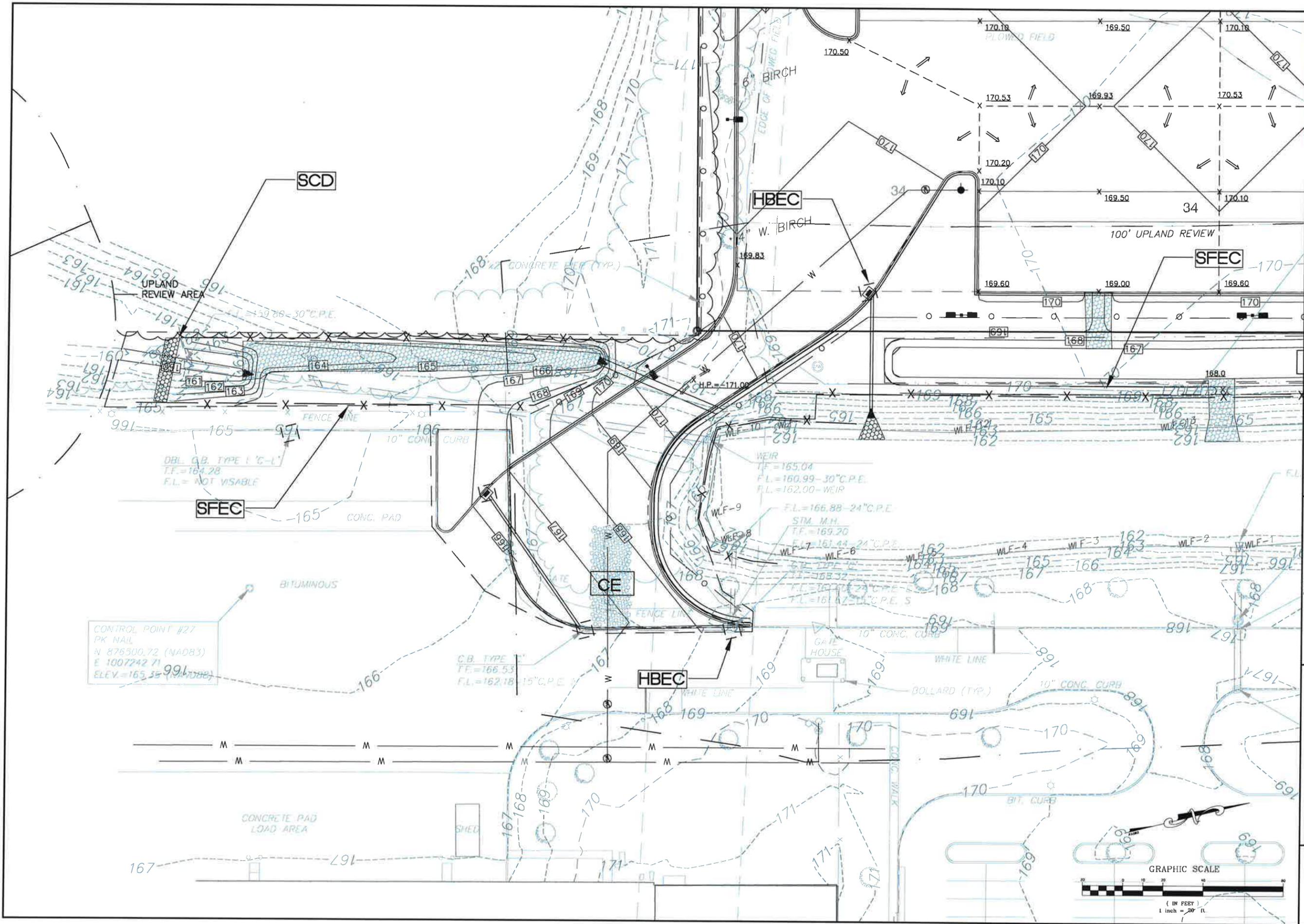
PROPERTY:  
 1415 Blue Hill Avenue  
 Bloomfield, CT 06002  
 Lots 2148 and 2006

**TJX** THE TJX COMPANIES, INC.

**FAH**

**F. A. Hesketh & Associates, Inc.**  
 6 Creamery Brook, East Granby, CT 06026 · 146 N W Broad Street, Southern Pines, NC 28387  
 Phone (860) 653-8000 · Fax (860) 844-8600 · Phone (910) 692-2644 · Fax (910) 692-3556  
 www.fahinc.com · info@fahinc.com  
 Civil & Traffic Engineers · Surveyors · Planners · Landscape Architects

G:\2007\0112-Homogous parking expansion\SUBMITTALS\CALCUL4.dwg ER-1, May 13, 2014 - 10:24:41 AM



**THE TJC COMPANIES, INC.**

APPLICANT:  
 TJC Companies Inc.  
 770 Cocuitate Road  
 Framingham, MA 01701

**F. A. Hesketh & Associates, Inc.**

6 Creamery Brook East Granby, CT 06026  
 Phone (860) 653-9000 - Fax (860) 944-8800  
 146 N W Broad Street, Southern Pines, NC 28387  
 Phone (910) 692-2844 - Fax (910) 692-3355  
 www.fah.com - www.fah.com

PROPERTY:  
 1415 Blue Hill Avenue  
 Bloomfield, CT 06002  
 Lots 2148 and 2006

SOIL EROSION & SEDIMENTATION CONTROL PLAN  
 PREPARED FOR  
**TJC COMPANIES INC.**  
 1415 BLUE HILLS AVENUE  
 BLOOMFIELD, CONNECTICUT

Date: 02-05-2014 Drawn by: CAD Job no: 0112  
 Scale: 1" = 20' Checked by: DSZ Sheet no: 2 OF 2  
 0:300\0112-horseshoe parking erosion\BIB\TJC\1415 Blue Hill Ave - B2-2 May 13, 2014 - 10:23:04 AM

No.	Date	Description
1	03-06-14	Wetland application
2	04-03-14	Client comments, TPZ application
3	04-11-14	Client and Wetland comments

**ER-2**

**ATTACHMENT 5**

**INSPECTION REPORTS  
(Sample)**

# Homegoods Trailer Parking Expansion, Bloomfield CT Stormwater Pollution Control Plan – Plan Implementation Inspection Report

Date of Commencement of Construction: \_\_\_\_\_

Date of Inspection: \_\_\_\_\_

Qualified SE&SC Professional or Qualified Professional Engr.: \_\_\_\_\_

## **GENERAL:**

SWPCP on site: \_\_\_\_\_

Raingage: \_\_\_\_\_

## **CONSTRUCTION STATUS:**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

## **EROSION AND SEDIMENTATION CONTROLS:**

Tree Protection: \_\_\_\_\_

Soil Stockpile areas: \_\_\_\_\_

Silt Fence: \_\_\_\_\_

Temporary Sedimentation Basins: \_\_\_\_\_

Catch Basin Hay Bales or Silt Sack: \_\_\_\_\_

Inlet Protection: \_\_\_\_\_

Temporary Cover: \_\_\_\_\_

Outlet protection: \_\_\_\_\_

Other Measures: \_\_\_\_\_

## **SPECIAL CONTROLS**

Material Storage Area: \_\_\_\_\_

Waste Storage Area: \_\_\_\_\_

Anti Tracking Pads: \_\_\_\_\_

Washout Areas: \_\_\_\_\_

Dust Controls: \_\_\_\_\_

**ADDITIONAL COMMENTS:** \_\_\_\_\_

\_\_\_\_\_

Signature: \_\_\_\_\_

Qualified SE&SC Professional or Qualified Professional Engr.

# Homegoods Trailer Parking Expansion, Bloomfield CT Stormwater Pollution Control Plan - Routine Inspection Report

Date: \_\_\_\_\_

Qualified Inspector: \_\_\_\_\_

## **CONSTRUCTION ACTIVITY:**

Describe the nature of the work, the approximate area affected, the controls in place, their condition and effectiveness, and recommendations for additional controls if needed. Number each area. The list of specific controls below should also be completed.

### Activity Areas:

---

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## **EROSION AND SEDIMENTATION CONTROLS:**

For each type of control as appropriate indicate locations, approximate number, length or area, condition and recommendation.

Tree Protection: \_\_\_\_\_

Soil Stockpile areas: \_\_\_\_\_

Silt Fence: \_\_\_\_\_

Temporary Sedimentation Basins: \_\_\_\_\_

Catch Basin Hay Bales or Silt Sack: \_\_\_\_\_

Inlet Protection: \_\_\_\_\_

Temporary Cover: \_\_\_\_\_

Outlet protection: \_\_\_\_\_

Other Measures: \_\_\_\_\_

Signature: \_\_\_\_\_

Qualified Inspector

# Homegoods Trailer Parking Expansion, Bloomfield CT Stormwater Pollution Control Plan – Routine Inspection Report

---

Date: \_\_\_\_\_

Qualified Inspector: \_\_\_\_\_

## **SPECIAL CONTROLS**

**Material Storage Area:** Location(s): \_\_\_\_\_

Observations and recommendations: \_\_\_\_\_

\_\_\_\_\_

**Waste Storage Area:** Location(s): \_\_\_\_\_

Observations and recommendations; \_\_\_\_\_

\_\_\_\_\_

**Anti Tracking Pads:** Location (s): \_\_\_\_\_

Observations and recommendations; \_\_\_\_\_

\_\_\_\_\_

**Washout Areas:** Location(s): \_\_\_\_\_

Observations and recommendations; \_\_\_\_\_

\_\_\_\_\_

**Dust Controls:** Location(s): \_\_\_\_\_

Observations and recommendations; \_\_\_\_\_

\_\_\_\_\_

**Spill and Spill response:** Location(s): \_\_\_\_\_

Observations and recommendations; \_\_\_\_\_

\_\_\_\_\_

**Additional Comments:** \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Signature: \_\_\_\_\_

Qualified Inspector

# Homegoods Trailer Parking Expansion, Bloomfield CT Stormwater Pollution Control Plan – Rainfall/Discharge Report

---

Date: \_\_\_\_\_

Qualified Inspector: \_\_\_\_\_

## **RAINFALL:**

Raingage Reading: \_\_\_\_\_

Rainfall duration: \_\_\_\_\_

## **GENERAL OBSERVATION OF RAINFALL IMPACTS:**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

*Attach completed Routine Inspection Reports*

## **DISCHARGES:**

Indicate if there was a discharge and a description of the discharge and any impacts.

Outfall #1: \_\_\_\_\_

Outfall #2: \_\_\_\_\_

Outfall #3: \_\_\_\_\_

## **MONITORING:**

See Section 5(c) for monitoring requirements. If monitoring was completed for this event attach the monitoring reports.

Signature: \_\_\_\_\_

Qualified Inspector



**Connecticut Department of  
Energy & Environmental Protection**  
Bureau of Materials Management & Compliance Assurance  
Water Permitting & Enforcement Division

**General Permit for the Discharge of Stormwater and Dewatering Wastewaters from  
Construction Activities, issued 8/21/13, effective 10/1/13**  
**Stormwater Monitoring Report**

**SITE INFORMATION**

Permittee: Homegoods Inc.

Mailing Address: 770 Cochituate Road, Framingham, MA 01701

Business Phone: 774-308-5765 ext.: \_\_\_\_\_ Fax: \_\_\_\_\_

Contact Person: Jon Nelson Title: Asst. VP

Site Name: Homegoods Trailer Parking Expansion

Site Address: 1415 Blue Hills Avenue, Bloomfield, CT

Receiving Water (name, basin): tributary to Wash Brook, 4404-02

Stormwater Permit No. GSN

**SAMPLING INFORMATION (Submit a separate form for each outfall)**

Outfall Designation: #1 - 24" conc. pipe Date/Time Collected: \_\_\_\_\_

Outfall Location(s) (lat/lon or map link): -72.72463 / 41.86883

Person Collecting Sample: \_\_\_\_\_

Storm Magnitude (inches): \_\_\_\_\_ Storm Duration (hours): \_\_\_\_\_

Size of Disturbed Area at any time: \_\_\_\_\_

**MONITORING RESULTS**

Sample #	Parameter	Method	Results (units)	Laboratory (if applicable)
1	Turbidity			
2	Turbidity			
3	Turbidity			
4	Turbidity			

(provide an attachment if more than 4 samples were taken for this outfall)

Avg = \_\_\_\_\_

**STATEMENT OF ACKNOWLEDGMENT**

I certify that the data reported on this document were prepared under my direction or supervision in accordance with the General Permit for the Discharge of Stormwater and Dewatering Wastewaters from Construction Activities. The information submitted is, to the best of my knowledge and belief, true, accurate and complete.

Authorized Official: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Please send completed form to:

DEPARTMENT OF ENERGY & ENVIRONMENTAL PROTECTION  
BUREAU OF MATERIALS MANAGEMENT AND COMPLIANCE ASSURANCE  
79 ELM STREET  
HARTFORD, CT 06106-5127  
ATTN: NEAL WILLIAMS



**Connecticut Department of  
Energy & Environmental Protection**  
Bureau of Materials Management & Compliance Assurance  
Water Permitting & Enforcement Division

**General Permit for the Discharge of Stormwater and Dewatering Wastewaters from  
Construction Activities, issued 8/21/13, effective 10/1/13**  
**Stormwater Monitoring Report**

**SITE INFORMATION**

Permittee: Homegoods Inc.

Mailing Address: 770 Cochituate Road, Framingham, MA 01701

Business Phone: 774-308-5765 ext.: \_\_\_\_\_ Fax: \_\_\_\_\_

Contact Person: Jon Nelson Title: Asst. VP

Site Name: Homegoods Trailer Parking Expansion

Site Address: 1415 Blue Hills Avenue, Bloomfield, CT

Receiving Water (name, basin): tributary to Wash Brook, 4404-02

Stormwater Permit No. GSN

**SAMPLING INFORMATION (Submit a separate form for each outfall)**

Outfall Designation: #2 - swale Date/Time Collected: \_\_\_\_\_

Outfall Location(s) (lat/lon or map link): -72.72452 / 41.86825

Person Collecting Sample: \_\_\_\_\_

Storm Magnitude (inches): \_\_\_\_\_ Storm Duration (hours): \_\_\_\_\_

Size of Disturbed Area at any time: \_\_\_\_\_

**MONITORING RESULTS**

Sample #	Parameter	Method	Results (units)	Laboratory (if applicable)
1	Turbidity			
2	Turbidity			
3	Turbidity			
4	Turbidity			

(provide an attachment if more than 4 samples were taken for this outfall)

Avg = \_\_\_\_\_

**STATEMENT OF ACKNOWLEDGMENT**

I certify that the data reported on this document were prepared under my direction or supervision in accordance with the General Permit for the Discharge of Stormwater and Dewatering Wastewaters from Construction Activities. The information submitted is, to the best of my knowledge and belief, true, accurate and complete.

Authorized Official: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Please send completed form to:

DEPARTMENT OF ENERGY & ENVIRONMENTAL PROTECTION  
BUREAU OF MATERIALS MANAGEMENT AND COMPLIANCE ASSURANCE  
79 ELM STREET  
HARTFORD, CT 06106-5127  
ATTN: NEAL WILLIAMS



**Connecticut Department of  
Energy & Environmental Protection**  
Bureau of Materials Management & Compliance Assurance  
Water Permitting & Enforcement Division

**General Permit for the Discharge of Stormwater and Dewatering Wastewaters from  
Construction Activities, issued 8/21/13, effective 10/1/13**  
**Stormwater Monitoring Report**

**SITE INFORMATION**

Permittee: Homegoods Inc.

Mailing Address: 770 Cochituate Road, Framingham, MA 01701

Business Phone: 774-308-5765 ext.: \_\_\_\_\_ Fax: \_\_\_\_\_

Contact Person: Jon Nelson Title: Asst. VP

Site Name: Homegoods Trailer Parking Expansion

Site Address: 1415 Blue Hills Avenue, Bloomfield, CT

Receiving Water (name, basin): tributary to Wash Brook, 4404-02

Stormwater Permit No. GSN

**SAMPLING INFORMATION (Submit a separate form for each outfall)**

Outfall Designation: #3 - 30" plastic pipe Date/Time Collected: \_\_\_\_\_

Outfall Location(s) (lat/lon or map link): -72.72378 / 41.86690

Person Collecting Sample: \_\_\_\_\_

Storm Magnitude (inches): \_\_\_\_\_ Storm Duration (hours): \_\_\_\_\_

Size of Disturbed Area at any time: \_\_\_\_\_

**MONITORING RESULTS**

Sample #	Parameter	Method	Results (units)	Laboratory (if applicable)
1	Turbidity			
2	Turbidity			
3	Turbidity			
4	Turbidity			

(provide an attachment if more than 4 samples were taken for this outfall)

Avg = \_\_\_\_\_

**STATEMENT OF ACKNOWLEDGMENT**

I certify that the data reported on this document were prepared under my direction or supervision in accordance with the General Permit for the Discharge of Stormwater and Dewatering Wastewaters from Construction Activities. The information submitted is, to the best of my knowledge and belief, true, accurate and complete.

Authorized Official: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Please send completed form to:

DEPARTMENT OF ENERGY & ENVIRONMENTAL PROTECTION  
BUREAU OF MATERIALS MANAGEMENT AND COMPLIANCE ASSURANCE  
79 ELM STREET  
HARTFORD, CT 06106-5127  
ATTN: NEAL WILLIAMS

**ATTACHMENT 6**

**CONTRACTOR CERTIFICATION**

**Homegoods Trailer Parking Expansion, Bloomfield CT**  
***Certification Statements***

GENERAL CONTRACTOR

"I certify under penalty of law that I have read and understand the terms and conditions of the General Permit for the Discharge of Stormwater and Dewatering Wastewaters from Construction Activity. I understand that as a contractor or subcontractor at this site, I am authorized by this general permit, and must comply with the terms and conditions of this general permit, including but not limited to the requirements of the Stormwater Pollution Control Plan prepared for the site."

Company Name and Address: \_\_\_\_\_  
\_\_\_\_\_

Phone: \_\_\_\_\_

Signed: \_\_\_\_\_

Date: \_\_\_\_\_

Name: \_\_\_\_\_

Title: \_\_\_\_\_

SUBCONTRACTORS

"I certify under penalty of law that I have read and understand the terms and conditions of the General Permit for the Discharge of Stormwater and Dewatering Wastewaters from Construction Activity. I understand that as a contractor or subcontractor at this site, I am authorized by this general permit, and must comply with the terms and conditions of this general permit, including but not limited to the requirements of the Stormwater Pollution Control Plan prepared for the site."

Company Name and Address: \_\_\_\_\_  
\_\_\_\_\_

Phone: \_\_\_\_\_

Signed: \_\_\_\_\_

Date: \_\_\_\_\_

Name: \_\_\_\_\_

Title: \_\_\_\_\_

Company Name and Address: \_\_\_\_\_  
\_\_\_\_\_

Phone: \_\_\_\_\_

Signed: \_\_\_\_\_

Date: \_\_\_\_\_

Name: \_\_\_\_\_

Title: \_\_\_\_\_