

MS4: Forest Hills Public Schools

Stormwater Structural Control Inventory:	
Facilities Inventory	
Quantity:	Type:
374	Catch basins
0	Constructed wetlands
5	Detention basins
0	Infiltration basins and trenches
3	Oil/water separators
0	Porous pavement
0	Pump Stations
0	Rain gardens
0	Secondary containment
2	Underground storage vaults or tanks
0	Vegetated swales
36	Other structural storm water controls (See Notes)

MS4 Inventory: Nothing Outside of Facilities

Facilities Inventory		Municipal Operations and Maintenance							
Pollutant Discharge Potential	Facility Name	Road, Parking Lot Bridge & Sidewalk Maintenance	ROW & Vegetated Property Maintenance	Unpaved Road Maintenance	Cold Weather operations	Fleet Maintenance	Solid Waste Handling and Disposal	Materials Storage	Spill Response and Prevention
Low	Ada Elementary	X	X		X		X		
Low	Ada Vista	X	X		X		X		
Low	Collins & Senior Learning Center	X	X		X		X		
Low	Knapp Forest	X	X		X		X		
Medium	Meadow Brook	X	X		X		X		
Low	Orchard View	X	X		X		X		
Low	Pine Ridge	X	X		X		X		
Low	Thornapple	X	X		X		X		
Low	Central Woodlands	X	X		X		X		
Low	Central High & Central Middle Campus	X	X		X		X		
Low	Eastern High and Middle	X	X		X		X		
Low	Northern High, Northern Hills Middle & Northern Trails Campus	X	X		X		X		
Medium	Administrative Building	X	X		X		X		
Low	Community, Aquatic and Senior Center & Fine Arts Center	X	X		X		X		
High	Transportation	X	X		X	X	X		X
High	Operations, Buildings & Grounds and Food Service Center	X	X		X	X	X	X	X

Facility Information:	
Community Name:	Forest Hills Public Schools
Facility Name:	Ada Elementary School
Facility Address:	731 Ada Drive SE, Ada MI 49301
Receiving Water/ Outfall ID:	1 out fall into Road Commission / GMB project# 5-0947 12/19/2008 pg C0.00
Facility Type:	Public schools
Secondary Facility Type (Optional) :	
Stormwater Structural Control Inventory:	
Quantity:	Type:
11	Catch basins
	Constructed wetlands
1	Detention basins
	Infiltration basins and trenches
	Oil/water separators
	Porous pavement
	Pump Stations
	Rain gardens
	Secondary containment
	Underground storage vaults or tanks
	Vegetated swales
	Other structural storm water controls (See Notes)
Completed on:	
Facility Map Location:	FHPS Operations 150 Alta Dale SE, Ada MI 49301

Notes: Exxel Engineering Inc. Topographical Survey
Drawing # S081591 8/11/2008 GMB 11/19/2008 C3.01 Receiving
Water/Outfall ID-1 outfall into Road Commission/ GMB project # 5-0947
12/19/2008 pg C0.00

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.

Facility Information:

Community Name:	Forest Hills Public Schools
Facility Name:	Ada Vista Elementary School
Facility Address:	7192 Bradfield SE, Ada MI 49301
Receiving Water/ Outfall ID:	2 out falls identified / Tower Pinkster 07-838.10 11/21/08 AV-C101
Facility Type:	Public schools
Secondary Facility Type (Optional) :	

Stormwater Structural Control Inventory:

Quantity:	Type:
11	Catch basins
	Constructed wetlands
	Detention basins
	Infiltration basins and trenches
	Oil/water separators
	Porous pavement
	Pump Stations
	Rain gardens
	Secondary containment
	Underground storage vaults or tanks
	Vegetated swales
5	Other structural storm water controls (See Notes)
Completed on:	
Facility Map Location:	FHPS Operations 150 Alta Dale SE, Ada MI 49301

Notes: Tower Pinkster 07-838.10 11/21/2008 pg AV-C101
 GMBae Bids & construction Project # 5-2887 04/07/2014 pg C1.01
 Bonnie Broadwater
 AttachmentsJan 30 (3 days ago)
 to me, rboezwinkle
 Kelly,
 Here is your IDEP table in an MS Excel Doc. I looked at the system
 around 7192 Bradfield and there is no mapped storm sewer in our
 system so that means it discharges to a private site and therefore is
 unregulated. You don't need to prepare a datasheet for that site.
 Receiving Water/Outfall ID-2 outfalls identified/ Tower Pinksster 07-
 838.10 11/21/08 AV-C101

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.

Facility Information:

Community Name:	Forest Hills Public Schools
Facility Name:	Collins Elementary School
Facility Address:	4368 Heather Lane SE, Grand Rapids MI 49546
Receiving Water/ Outfall ID:	1 out fall into County Drain / WBDC group file 97290-03 6/18/90 pg C3.1, 1 out fall into County Drain / WBDC group file 97290-03 6/18/90 pg C3.2 1 out fall into County Drain / WBDC group file 97290-03 6/18/90 pg C3.2 1 out fall into County Drain / WBDC group file 97290-03 6/18/90 pg C3.2
Facility Type:	Public schools
Secondary Facility Type (Optional) :	

Stormwater Structural Control Inventory:

Quantity:	Type:
6	Catch basins
	Constructed wetlands
	Detention basins
	Infiltration basins and trenches
	Oil/water separators
	Porous pavement
	Pump Stations
	Rain gardens
	Secondary containment
	Underground storage vaults or tanks
	Vegetated swales
1	Other structural storm water controls (See Notes)
Completed on:	14-Jan-15
Facility Map Location:	FHPS Operations 150 Alta Dale SE, Ada MI 49301

Notes: WBDC Group file # 197290-03 06/18/90 pg C3.1, C3.2
 Tower Pinkster 07-838.90 2/10/2010 pg CE-C3
 Obyron & Knapp File # 5342 04/26/1957 Abandon Drain Field
 Receiving Water/Outfall ID-1 outfall into County Drain/WBDC group file 97290-03 6/18/90 pg C3.1, 1 outfall into Countt Drain/WBDC group File 97290-03 06/18/30 pg C3.2, 1 outfall into County Drain/WBDC group file 97290-03 06/18/90 pg. C3.2

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.

Facility Information:

Community Name:	Forest Hills Public Schools
Facility Name:	Knapp Forest Elementary School
Facility Address:	4243 Knapp Valley NE, Grand Rapids MI 49525
Receiving Water/ Outfall ID:	1 out fall Road Commission / Kingscott A, E ID Job # 2631, 3/25/2002 pg C2.4
Facility Type:	Public schools
Secondary Facility Type (Optional) :	

Stormwater Structural Control Inventory:

Quantity:	Type:
34	Catch basins
	Constructed wetlands
	Detention basins
	Infiltration basins and trenches
	Oil/water separators
	Porous pavement
	Pump Stations
	Rain gardens
	Secondary containment
	Underground storage vaults or tanks
	Vegetated swales
ptic System / 1 Storm infiltration area	Other structural storm water controls (See Notes)
Completed on:	16-Jan-15
Facility Map Location:	FHPS Operations 150 Alta Dale SE, Ada MI 49301

Notes: Kingscott A, E ID Job # 2631, 3/25/2002 pg C2.4, C2.6, pg C1.0 reference to pg c2.1

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.

Facility Information:

Community Name:	Forest Hills Public Schools
Facility Name:	Meadow Brook Elementary School
Facility Address:	1450 Forest Hill, Grand Rapids MI 49546
Receiving Water/ Outfall ID:	1 out falls into County Drain-Eastmond Drain / GMB project# 1372 1/15/1991 pg 101 1 out fall into water of the state - creek GMB project# 1372 1/15/1991 pg 101
Facility Type:	Public schools
Secondary Facility Type (Optional) :	

Stormwater Structural Control Inventory:

Quantity:	Type:
20	Catch basins
	Constructed wetlands
	Detention basins
	Infiltration basins and trenches
	Oil/water separators
	Porous pavement
	Pump Stations
	Rain gardens
	Secondary containment
	Underground storage vaults or tanks
	Vegetated swales
2 retention ponds	Other structural storm water controls (See Notes)
Completed on:	16-Jan-15
Facility Map Location:	FHPS Operations 150 Alta Dale SE, Ada MI 49301

Notes: GMB project # 1372 1/15/1991 pg 101 (rentention ponds and 14 CB)
GMB ae project # 5-0951 2-1-2010 pg C1.01

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.

Facility Information:

Community Name:	Forest Hills Public Schools
Facility Name:	Orchard View Elementary School
Facility Address:	2770 Leffingwell NE, Grand Rapids MI 49525
Receiving Water/ Outfall ID:	1 out fall Road Commission / Tower Pinkster 07-838.30 2/4/08 OV-C102 1 out fall Road Commission / Tower Pinkster 07-838.30 2/4/08 OV-C102
Facility Type:	Public schools
Secondary Facility Type (Optional) :	

Stormwater Structural Control Inventory:

Quantity:	Type:
7	Catch basins
	Constructed wetlands
	Detention basins
	Infiltration basins and trenches
	Oil/water separators
	Porous pavement
	Pump Stations
	Rain gardens
	Secondary containment
	Underground storage vaults or tanks
	Vegetated swales
2 Abandon Septic	Other structural storm water controls (See Notes)
Completed on:	16-Jan-15
Facility Map Location:	FHPS Operations 150 Alta Dale SE, Ada MI 49301

Notes: Tower Pinkster 07-838.30 2/4/2008 pg OV-C102 WBDC topographical and Boundry Survey # 97581 3/30/1983

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.

Facility Information:	
Community Name:	Forest Hills Public Schools
Facility Name:	Pine Ridge Elementary School
Facility Address:	3250 Redford SE, Grand Rapids MI 49546
Receiving Water/ Outfall ID:	1 out fall into Road Commission / GMBae project #5-0953 3/9/2010 pg C3.01, C3.02 1 out fall into Road Commission / GMBae project #5-0953 3/9/2010 pg C3.01, C3.02
Facility Type:	Public schools
Secondary Facility Type (Optional) :	
Stormwater Structural Control Inventory:	
Quantity:	Type:
17	Catch basins
	Constructed wetlands
	Detention basins
	Infiltration basins and trenches
	Oil/water separators
	Porous pavement
	Pump Stations
	Rain gardens
	Secondary containment
2	Underground storage vaults or tanks
	Vegetated swales
Active Septic System	Other structural storm water controls (See Notes)
Completed on:	27-Jan-15
Facility Map Location:	FHPS Operations 150 Alta Dale SE, Ada MI 49301

Notes: GMBae project # 5-0953 3/9/2010 pg C3.02
 GMBae project # 5-0953 3/9/2010 pg C3.01

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.

Facility Information:

Community Name:	Forest Hills Public Schools
Facility Name:	Thornapple Elementary School
Facility Address:	6932 Bridgewater SE, Grand Rapids MI 49546
Receiving Water/ Outfall ID:	1 out fall into Road Commission / WBDC file #197289-02 2/20/1990 pg C3.0 1 out fall into Road Commission / WBDC file #197289-02 2/20/1990 pg C3.0
Facility Type:	Public schools
Secondary Facility Type (Optional) :	

Stormwater Structural Control Inventory:

Quantity:	Type:
15	Catch basins
	Constructed wetlands
	Detention basins
	Infiltration basins and trenches
	Oil/water separators
	Porous pavement
	Pump Stations
	Rain gardens
	Secondary containment
	Underground storage vaults or tanks
	Vegetated swales
1	Other structural storm water controls (See Notes)
Completed on:	16-Jan-14
Facility Map Location:	FHPS Operations 150 Alta Dale SE, Ada MI 49301

Notes: Nederveld Topographical Survey project # 07400661 sheet 1 of 2 2007
 WBDC Group File # 146887 2/1/1988 pg C1.1
 WBDC Group file # 197289-02 2/20/1990 pg C3.0 GMB
 project 3362 3/8/1996 pg T101

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.

Facility Information:	
Community Name:	Forest Hills Public Schools
Facility Name:	Central Woodlands
Facility Address:	400 Alta Dale SE, Ada MI 49301
Receiving Water/ Outfall ID:	1 out fall into water of the state GMB project # 3367 Phase II bids 7/19/1996 pg 101A and 105A and overhead photo of site
Facility Type:	Public schools
Secondary Facility Type (Optional) :	
Stormwater Structural Control Inventory:	
Quantity:	Type:
17	Catch basins
	Constructed wetlands
	Detention basins
	Infiltration basins and trenches
	Oil/water separators
	Porous pavement
	Pump Stations
	Rain gardens
	Secondary containment
	Underground storage vaults or tanks
	Vegetated swales
Dention Pond	Other structural storm water controls (See Notes)
Completed on:	27-Jan-15
Facility Map Location:	FHPS Operations 150 Alta Dale SE, Ada MI 49301

Notes: GMB project # 3367 Phase II bids 7/19/1996 pg 101A and 105A

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.

Facility Information:	
Community Name:	Forest Hills Public Schools
Facility Name:	Central High School Central Middle
Facility Address:	5901 Hall St SE, Grand Rapids MI 49546 5810 Ada Drive SE, Ada MI 49301
Receiving Water/ Outfall ID:	1 out fall CMS into Road Commission GMB project #5-0738 1/22/07 pg C3.01, 1 out fall CMS unsure GMB project #5-0958 1/22/09 pg C3.01, 1 out fall Water of the State CHS GMB 07/21/09 pg C3.01, 1 out fall into County Drain GMB 07/21/09 pg C3.01 1 out fall into Road Comission GMB 07/21/09 pg C3.01, 1 out fall into Road Comission GMB project # 1237 6/18/08 pg C3.01, 1 out fall into Road Comission GMB project # 1237 6/18/08 pg C3.01 seperate exit point that second to last OF
Facility Type:	Public schools
Secondary Facility Type (Optional) :	
Stormwater Structural Control Inventory:	
Quantity:	Type:
67	Catch basins
	Constructed wetlands
	Detention basins
	Infiltration basins and trenches
	Oil/water separators
	Porous pavement
	Pump Stations
	Rain gardens
	Secondary containment
	Underground storage vaults or tanks
	Vegetated swales
ground Storage / 3 Abandon Lagoons	Other structural storm water controls (See Notes)
Completed on:	16-Jan-15
Facility Map Location:	FHPS Operations 150 Alta Dale SE, Ada MI 49301

Notes: Septic and Catch Basins:
 GMBae project # 5-1574 2/01/2010 pg C3.01
 Detention ponds and Underground Storage:
 GMB 7/21/09 pg C3.01 North Utility Plan, pg C3.03 Southwest Utility Plan, pg C3.04
 Prein & Newhof project # 85047 6/1985 Sheet 2 of 2
 GMB project #5-0958 1/22/2009 pg C3.01

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.

Facility Information:	
Community Name:	Forest Hills Public Schools
Facility Name:	Eastern High and Eastern Middle
Facility Address:	2200 Pettis NE, Ada MI 49301
Receiving Water/ Outfall ID:	1 out fall into water of the state/ URS file # M104423 5/9/2002 pg C2.1A, C2.1B
Facility Type:	Public schools
Secondary Facility Type (Optional) :	
Stormwater Structural Control Inventory:	
Quantity:	Type:
46	Catch basins
	Constructed wetlands
4	Detention basins
	Infiltration basins and trenches
	Oil/water separators
	Porous pavement
	Pump Stations
	Rain gardens
	Secondary containment
	Underground storage vaults or tanks
	Vegetated swales
Active Septic	Other structural storm water controls (See Notes)
Completed on:	27-Jan-15
Facility Map Location:	FHPS Operations 150 Alta Dale SE, Ada MI 49301

Notes: GMBae project # 5-3144 12/1/2014 pg C0.00
 URS File # M 104423 5/9/2002 pg C2.1A and C2.1B

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.

Facility Information:	
Community Name:	Forest Hills Public Schools
Facility Name:	Northern High School School Northern Hills Middle Northern Trails Post Secondary Transition Program
Facility Address:	3801 Leonard NE, Grand Rapids MI 49525 3775 Leonard NE, Grand Rapids MI 49525 3777 Leonard NE, Grand Rapids MI 49525 3787 Leonard NE Grand Rapids MI 49525
Receiving Water/ Outfall ID:	Progressive AE File # 54970301 6/6/2005 pg C101 1 out fall Northern Trails into County Drain GMB project #5-0957 2/18/08 pg CO.01 1 out fall NHMS into County Drain GMB project #5-0959 pg CO.01 1 out fall NHMS into County Drain GMB project #5-0959 pg CO.01 1 out fall NHMS into County Drain GMB project # 5-1314 3/02/09 pg CO.02 1 out fall FHN into County Drain GMB project# 5-0962 2/18/08 pg CO.02 1 out fall FHN into County Drain GMB project# 5-0962 2/18/08 pg CO.02 1 out fall FHN into Road Commission GMB project# 5-0962 2/18/08 pg CO.02
Facility Type:	Public schools
Secondary Facility Type (Optional) :	
Stormwater Structural Control Inventory:	
Quantity:	Type:
83	Catch basins
	Constructed wetlands
	Detention basins
	Infiltration basins and trenches
	Oil/water separators
	Porous pavement
	Pump Stations
	Rain gardens
	Secondary containment
	Underground storage vaults or tanks
	Vegetated swales
on Sediment Basins / Storm Structure	Other structural storm water controls (See Notes)
Completed on:	19-Jan-15
Facility Map Location:	FHPS Operations 150 Alta Dale SE, Ada MI 49301

Notes: Guido A Binda & Associates File # 7102, March 1971, sheet 18
GMB project # 5-1315 3/02/2009 pg CO.01
Guido A Binda File # 7514 10/1975 pg. G.1
GMB project # 5-0959 2/18/2008 pg CO.00
GMB project # 3366 phase 1 6/21/96 pg 101 and 102
Progressive AE File # 54970301 6/6/2005 pg C101

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.

Facility Information:

Community Name:	Forest Hills Public Schools
Facility Name:	Administration Building originally called Cascade Elementary School
Facility Address:	6590 Cascade RD SE, Grand Rapids MI 49546
Receiving Water/ Outfall ID:	1 out fall into water of the state Guido A Binda January 1965 Sheet #3
Facility Type:	Administration Buildings
Secondary Facility Type (Optional) :	

Stormwater Structural Control Inventory:

Quantity:	Type:
1	Catch basins
	Constructed wetlands
	Detention basins
	Infiltration basins and trenches
	Oil/water separators
	Porous pavement
	Pump Stations
	Rain gardens
	Secondary containment
	Underground storage vaults or tanks
	Vegetated swales
Active Septic System	Other structural storm water controls (See Notes)
Completed on:	27-Jan-15
Facility Map Location:	FHPS Operations 150 Alta Dale SE, Ada MI 49301

Notes: Guido A Binda January 1965 Sheet #3

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.

Facility Information:

Community Name:	Forest Hills Public Schools
Facility Name:	Community, Aquatic and Senior Center Fine Arts Center
Facility Address:	660 Forest Hill Ave SE, Grand Rapids MI 49546 600 Forest Hill Ave SE, Grand Rapids MI 49546
Receiving Water/ Outfall ID:	1 out fall CAC into County Drain Moor & Bruggink Inc project #010190.1 11/9/2001 pg C2.2 1 out fall CAC into Road Commission Moor & Bruggink Inc project #010190.1 11/9/2001 pg C2.2
Facility Type:	Public schools
Secondary Facility Type (Optional) :	

Stormwater Structural Control Inventory:

Quantity:	Type:
23	Catch basins
	Constructed wetlands
	Detention basins
	Infiltration basins and trenches
	Oil/water separators
	Porous pavement
	Pump Stations
	Rain gardens
	Secondary containment
	Underground storage vaults or tanks
	Vegetated swales
2 Detention Basins	Other structural storm water controls (See Notes)
Completed on:	21-Jan-15
Facility Map Location:	FHPS Operations 150 Alta Dale SE, Ada MI 49301

Notes: Greiner File # M71-136.03 11/07/88 Sheet C3
 GMBae project #5-2306 4/02/2012 pg C0.00
 Integrated Architecture project 201103 Bids & Permits 4/15/2002
 Moore & Bruggink Inc project #010190.1 11/9/2001 pg C2.1, C2.2

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.

Facility Information:	
Community Name:	Forest Hills Public Schools
Facility Name:	Crew Athletic Building
Facility Address:	8400 Grand River Dr SE, Ada MI 49301
Receiving Water/ Outfall ID:	
Facility Type:	Public schools
Secondary Facility Type (Optional) :	Other facilities
Stormwater Structural Control Inventory:	
Quantity:	Type:
	Catch basins
	Constructed wetlands
	Detention basins
	Infiltration basins and trenches
	Oil/water separators
	Porous pavement
	Pump Stations
	Rain gardens
	Secondary containment
	Underground storage vaults or tanks
	Vegetated swales
	Other structural storm water controls (See Notes)
Completed on:	
Facility Map Location:	FHPS Operations 150 Alta Dale SE, Ada MI 49301

Notes:

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.

Facility Information:

Community Name:	Forest Hills Public Schools
Facility Name:	Transportation
Facility Address:	6001 Hall SE, Grand Rapids MI 49546
Receiving Water/ Outfall ID:	2 out falls Transportation into County Drain GMB 7/21/09 Central Utility Plan pg C3.04
Facility Type:	Bus Stations and Garages
Secondary Facility Type (Optional) :	Vehicle storage and maintenance yards

Stormwater Structural Control Inventory:

Quantity:	Type:
8	Catch basins
	Constructed wetlands
	Detention basins
	Infiltration basins and trenches
2	Oil/water separators
	Porous pavement
	Pump Stations
	Rain gardens
	Secondary containment
	Underground storage vaults or tanks
	Vegetated swales
Abandon Drain Field	Other structural storm water controls (See Notes)
Completed on:	
Facility Map Location:	FHPS Operations 150 Alta Dale SE, Ada MI 49301

Notes: Beta Design Group Project # 990202 5/14/1999 Pg PU.01, PD.01
 Guido A Binda Sheet 1 date and file # unknown
 GMB 7/21/09 Central Utility Plan pg C3.04

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.

Facility Information:

Community Name:	Forest Hills Public Schools	
Facility Name:	Operations	
Facility Address:	120,150, 160 Alta Dale SE, Ada MI 49301	
Receiving Water/ Outfall ID:	1 out fall into water of the state / DTS Architects project # 3466 6/12/01 sheet C-1 1 out fall into County Drain Tower Pinkster 07-838-90 2/10/2010 pg MB - C2.1 1 out fall into water of the state Tower Pinkster 07-838-90 2/10/2010 pg MB - C2.1	
Facility Type:	Operations, Equipment storage, Maintenance facilities, Food Service, Child Care	
Secondary Facility Type (Optional) :	Vehicle storage and maintenance yards, Landscape maintenance facilities	
Stormwater Structural Control Inventory:		
Quantity:	Type:	
8	Catch basins	
	Constructed wetlands	
	Detention basins	
	Infiltration basins and trenches	
1	Oil/water separators	
	Porous pavement	
	Pump Stations	
	Rain gardens	
	Secondary containment	
	Underground storage vaults or tanks	
	Vegetated swales	
2 trench drains	Other structural storm water controls (See Notes)	
Completed on:		27-Jan-15
Facility Map Location:	FHPS Operations 150 Alta Dale SE, Ada MI 49301	

Notes: Tower Pinkster 07-838-90 2/10/2010 pg MB - C2.1
Tower Pinkster 07-838-90 2/10/2010 pg MB - S 101

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.

Facility Name: Forest Hills Public Schools – Operations, Buildings & Grounds and Food Service Center

Person Responsible for Facility Oversight: Head of Grounds

Standard Operating Procedure (SOP) for Facilities with HIGH potential for Pollutant Runoff

This facility was assessed and determined to have a high potential to discharge pollutants to surface waters of the state based on the following factors or conditions present on the site:

- Fleet Maintenance or Storage Yard
- Large amount of urban pollutants stored at the site
- Identification of improperly stored materials
- The potential for polluting activities to be conducted outside
- Proximity to waterbodies
- Poor housekeeping practices
- Discharge of pollutants of concern to impaired waters

Site-specific structural and non-structural controls and good housekeeping practices implemented and maintained onsite are identified in the facility inventory in Appendix 6 of the SWMP. Maintenance procedures and good housekeeping practices are detailed in the BMP manual in Appendix 7 of the SWMP.

Inspection

Conduct routine maintenance and inspections of storm water management and control devices to ensure materials and equipment are clean and orderly and to prevent or reduce pollutant runoff.

Routine Maintenance Schedule: Monthly

Conduct a comprehensive inspection including all structural storm water controls and a review of non-structural storm water controls to prevent or reduce pollutant runoff.

Comprehensive Site Inspection Schedule: Once every 6 months.

Significant materials

Identify all significant materials onsite with the potential to pollute stormwater.

Material	Handling & Storage Requirements	Potential to Pollute (High, Medium, Low)
Gas	Double Walled Tank	Medium
Salt	Minimize the pooling of water on the site. Store materials indoors or under covered areas whenever possible. Keep outdoor storage areas in good condition.	Low
Weed Control	Keep chemicals in their original containers, and keep them well labeled.	Low
Fertilizer	Keep chemicals in their original containers, and keep them well labeled.	Low

Facility Name: Forest Hills Public Schools – Transportation Building

Person Responsible for Facility Oversight: Director of Transportation

Standard Operating Procedure (SOP) for Facilities with HIGH potential for Pollutant Runoff

This facility was assessed and determined to have a high potential to discharge pollutants to surface waters of the state based on the following factors or conditions present on the site:

- Fleet Maintenance or Storage Yard
- Large amount of urban pollutants stored at the site
- Identification of improperly stored materials
- The potential for polluting activities to be conducted outside
- Proximity to waterbodies
- Poor housekeeping practices
- Discharge of pollutants of concern to impaired waters

Site-specific structural and non-structural controls and good housekeeping practices implemented and maintained onsite are identified in the facility inventory in Appendix 6 of the SWMP. Maintenance procedures and good housekeeping practices are detailed in the BMP manual in Appendix 7 of the SWMP.

Inspection

Conduct routine maintenance and inspections of storm water management and control devices to ensure materials and equipment are clean and orderly and to prevent or reduce pollutant runoff.

Routine Maintenance Schedule: Monthly

Conduct a comprehensive inspection including all structural storm water controls and a review of non-structural storm water controls to prevent or reduce pollutant runoff.

Comprehensive Site Inspection Schedule: Once every 6 months.

Significant materials

Identify all significant materials onsite with the potential to pollute stormwater.

Material	Handling & Storage Requirements	Potential to Pollute (High, Medium, Low)
Diesel Fuel	Underground Tank Secondary Containment	Medium
New and Old Oil	Stored indoors, in covered containers	Low