Rain conductor
Rain Barrels
Existing retaining wall
Rain conductors to buried PVC
PVC to swale
CHESTER AVENUE
43RD STREET
MEADOW
OUTDOOR CLASSROOM
WETLAND
WOODLAND
HEDGEROW
Compost
Shed
Pa/Sh
3 Pv
2 Pv
Pa/Sh
3 Cc
Pa/Sh
3 Cc
Pa/Sh
5 Fp
5 Mp
Hv
5 Iv
2 Ah
4 Iv
3 Ig
3 Ha
5 Ca
3 Ar
3 Cs
2 Vt
3 CaH

RAINWATER INTERCEPTION/DIVERSION/DETENTION

WOODCHIP PATH

0 10' 20'

LOWER MILL CREEK STORMWATER MANAGEMENT DEMONSTRATION
GARDEN AND ENVIRONMENTAL STUDIES OUTDOOR CLASSROOM

UCGreen Landscape Design

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215.387.0454

CONSULTANTS:

Surveyor
James M. Stewart
Land Surveyors
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PROJECT NAME:

LOWER MILL CREEK
DEMONSTRATION GARDEN

UNIVERSITY OF THE SCIENCES
IN PHILADELPHIA

DRAWING BY:
S. McCOUBREY

DRAWING TITLE:
PLANTING PLAN

DATE:
05/24/04

SCALE: 1"=20'

DRAWING NUMBER:

L-5