PERFORMANCE RECORD (As Builts)

NY–ENG–606
October 2003

As Builts Sketch (Not to Scale)

Line	Stations	Length	Const. Size	Min. Grade %	Capacity (CFS)	Min. Depth	Min. Cover

Line	Stations	Length	Const. Size	Min. Grade %	Capacity (CFS)	Min. Depth	Min. Cover

INSTALLED MATERIALS

4" CPDT _____ ft. Wyes _____ ea.
End caps _____ ea. Tees _____ ea.

6" CPDT _____ ft. Wyes _____ ea.
End caps _____ ea. Tees _____ ea.

8" CPDT _____ ft. Wyes _____ ea.
End caps _____ ea. Tees _____ ea.

Outlet: _____ ft. of _____"
_____ pipe

Other: _____
_____

Drain material: _____

Total trenching: _____ ft.

Animal guard (size): _____

Method of blinding: _____

Drain manufacturer: _____

Drain markings: _____

Outlet fall: _____

I hereby certify that this installation complies with the plans and specifications established for this practice, with the following exceptions:

_____

_____

_____

Inspected by: _____

Date: _____

Approved by: _____

Date: _____

Date
Designed
Drawn
Checked
Approved
Title

SUBSURFACE DRAIN – 606

NRCS
U. S. DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE
NEW YORK

NRCS Drawing Name

NRCS Project ID

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File Name: ny–eng–606_4–4_ssdrain_perf_rec.dwg