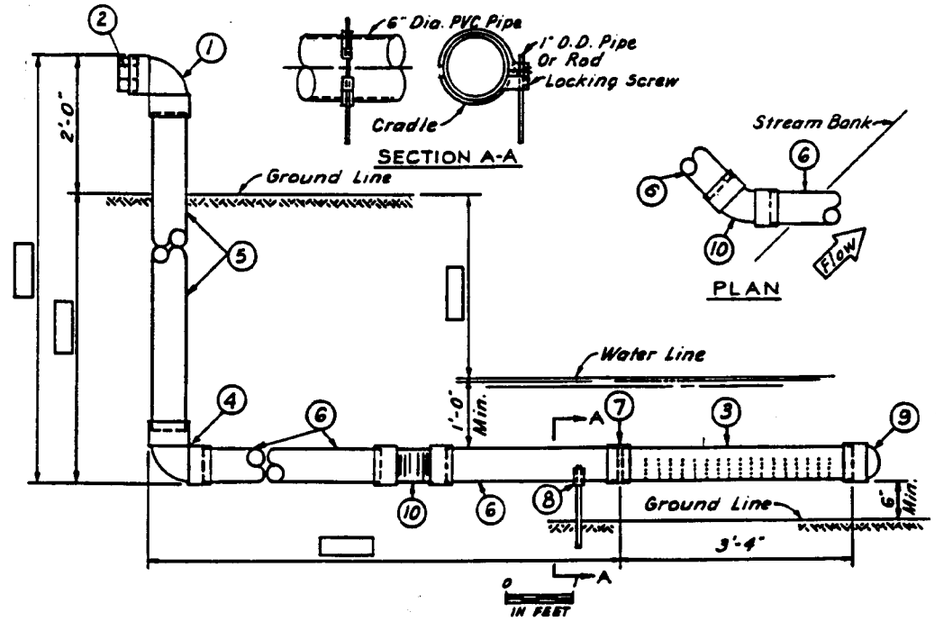


PIPE DETAILS

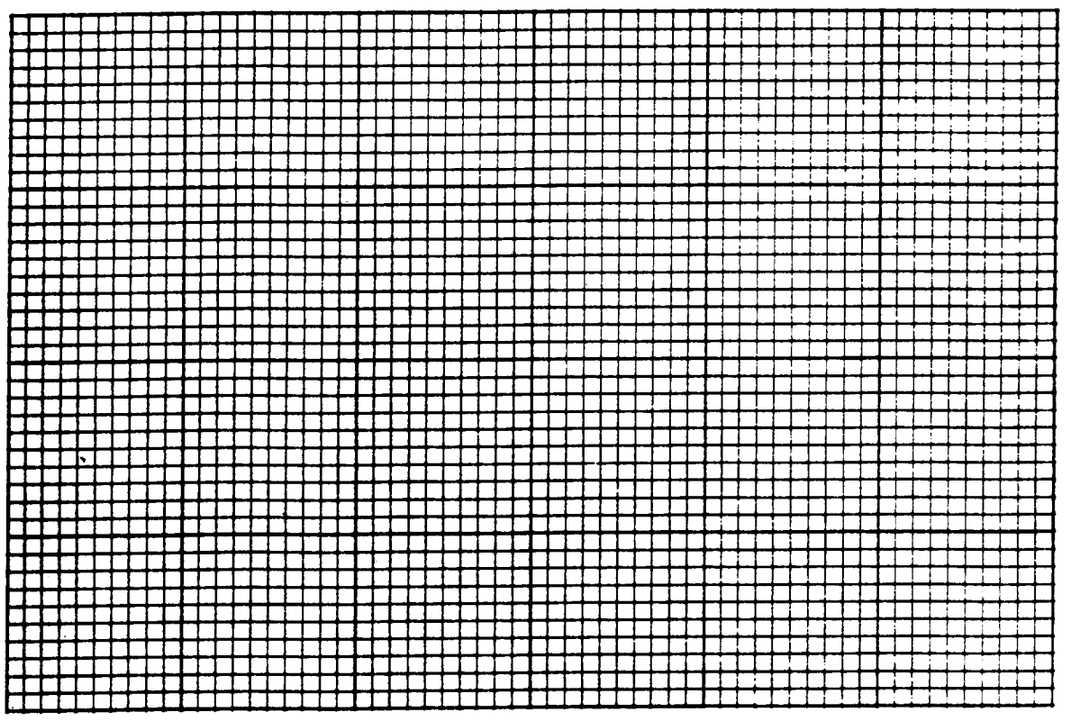
BILL OF MATERIALS

ITEM	MARK	QUAN	UNIT
6" To 5" Hydrant Assembly - 90° Bend	1	1	Each
Hydrant Cap - 5"	2	1	Each
6" x 3'-4" PVC Strainer	3	1	Each
6" Sch. 40 PVC 90° Bend	4	1	Each
6" Sch. 40 PVC Pipe - Riser	5		Lin. Ft.
6" Sch. 40 PVC Pipe	6		Lin. Ft.
6" Sch. 40 PVC Couplings	7		Each
Underwater Support Cradle	8	1	Each
Strainer Cap	9	1	Each
6" Sch. 40 PVC 45° Bend	10	1	Each
Glue			Can
Cleaner			Can

QUANTITIES

ITEM		QUAN	UNIT
Stream Bed Width			Feet
Stream Flow Depth			Feet
Average Flow			G.P.M.
Maximum Draw From W/L			Feet

PIPELINE PLAN



℄ PIPELINE PROFILE

DETAILED HYDRANT LOCATION

GENERAL LOCATION MAP

Note: This Design Is Applicable Only With Stream Of Adequate Depth And Flow.

STREAM - DRY HYDRANT
NO. _____
_____ COUNTY, GEORGIA
PROFILES & LOCATION MAP

U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

Designed _____ Date _____
Drawn _____
Traced _____
Checked _____
Approved by _____
Title _____
Title _____
Sheet No. of
Drawing No.