

PLAN	SURVEYED	DATE
	BY	
NOTE BOOK	ALIGNMENT CHECKED	
	RT. OF WAY CHECKED	

PROFILE	SURVEYED	DATE
	BY	
NOTE BOOK	GRADES CHECKED	
	VERTICAL CURVATURE CHKD	

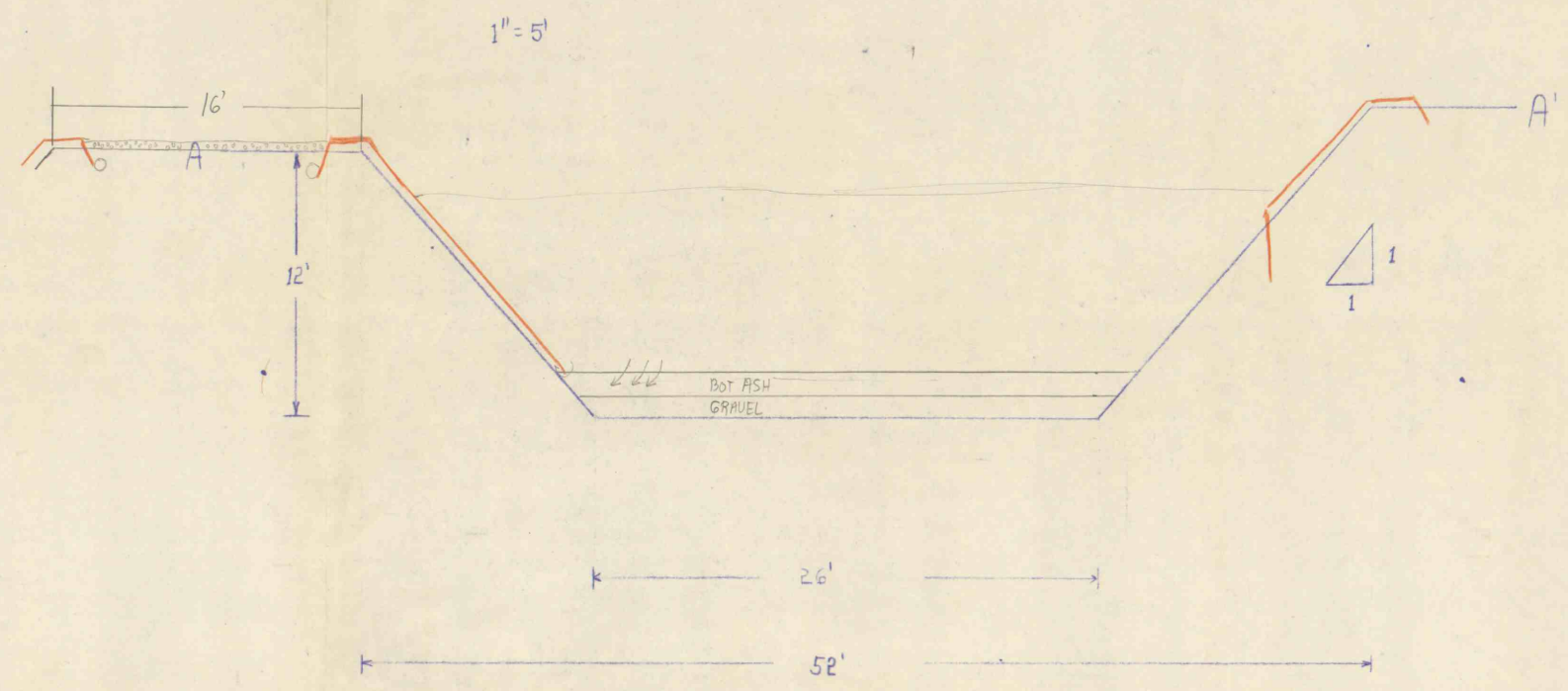
$$14 + 2 + 2 = 18'$$

$$18 \times 410 = 7380 \text{ Ft}^2$$

POSSIBLE APPLICATION RATE 5,000 lbs/HR

ESTIMATED TIME 70,000 LB/ TRUCK LOAD -

H₂O - 80 PSI - MINIMUM



FIBER REINFORCED

1" - DESIGN FOR 1 1/2"
 NEED LOADING OF GSPHET
 10 LB/FT² @ 1" THICK
 50 LB/BAG - 3.05% DELIVERED PRICE
 BULK - KNOCK OF 50/BAG
 15' OPTIMUM SPRAY DISTANCE

NEW NOZZEL
 500 CFM @ 80 PSI
 COMPRESS.

NO FIBER REINFORCED
 WIRE MESH 140A
 4" THICKNESS
 65 LB/BAG - 2.35 BAG

STANDARD PRICES.

TYPICAL CROSS SECTION

TYPICAL PLAN VIEW



$$1" = 20'$$