

Estimate of cost of improving athletic fields southwest corner campus as per plans dated February, 1938:

North Field -- 496' x 1103' = 10 sq. acres

23,000 c.y. grading	at .22	\$5060.00	
4208 lin. ft. 4" drain tile	at .05	210.00	
Labor placing 4208 ft. drain tile	at .15	630.00	\$5900

Drain Box

75 c.y. Conc. Footing	at 7.00	525.00	
36 c.y. Conc. Floor	at 7.50	270.00	
52 c.y. Conc. Top	at 12.00	624.00	
200 c.y. Stone Masonry Wall	at 6.00	1200.00	
1125 lbs. Reinforcing Steel	at .04	45.00	
1 Removable Grating	at 7.00	7.00	
3 Manholes	at 7.00	21.00	
Labor Excavating for Footing 100 c.y. at .50		50.00	2742

South Field -- 316' x 731' = 5.3 sq. acres

7700 c.y. Exc. and Fill	at .22	1694.00	
2400 Lin. ft. 4" Drain tile	at .05	120.00	
200 " " 6" " "	at .10	20.00	
200 " " 8" " "	at .35	70.00	
150 " " 10" " "	at .50	75.00	
190 " " 12" " "	at .70	133.00	
Labor placing drain tile 3140	at .15	471.00	2583

Summary:

North Field

Grading and Drainage
Drain Box

\$5900.00	
2740.00	8640

South Field

2583

Total

\$11,223.