Construct 40' Channel See Sheet No.3 for Channel Details

Remove Exist. pipe & Install 22"x13"x30' CMP

℄ 10' V Ditch See Sheet No.3 for Construction Details

Construct Entrance Drive, See Sheet No.3

Sta. 11+52.05 Road 'A' = Sta. 12+12.75 Road 'B' (tang)

Location of Proposed Inlet

Sta. 10+00 ℄ Road 'A' = Coord. Pts 776.00N & 950.00E

Coord. Pts - 00.00N & 1,000.00E

BM - City of Kiowa std disc, 3.2 N & 3.8 W of intersection of Central & Tyler Rds. El. 149.03

Lot 1, Blk 1, 4-H Club Addition

4-H Club Building

Barn #1

Barn #2

Barn #3

Barn #4

Barn #5

Barn #6

2 Asphalt Parking ℄

2 Septic Fld

2 Sand Parking ℄

2 Backstop

Dug outs

Tunnel No. 32

Storm Inlet El 141.3

1289.30

128770

30' RCP

52000

PT 0+39

PT 3+88

PC 2+71

PT 3+03

75 R

30' Transition

Tyler Road

Scale: 1"=50'

Storm Sewer 4-H

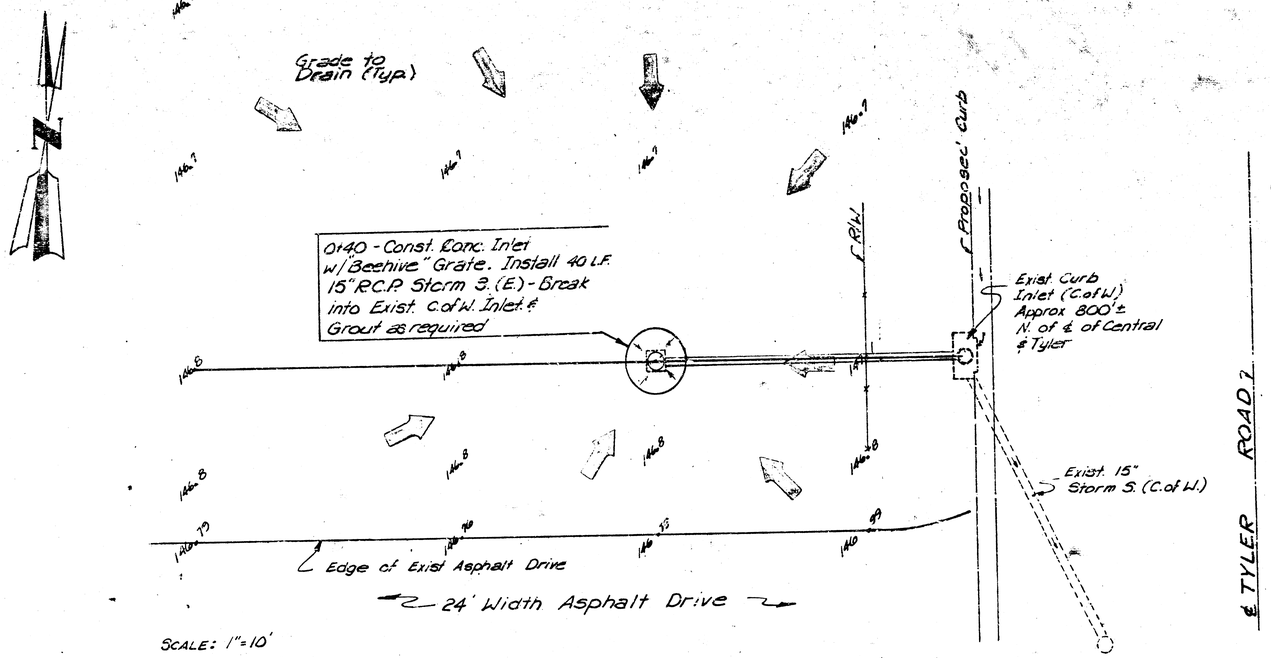
4-H CLUB PROPERTY
ENTRANCE PLAN & CHANNEL PLAN

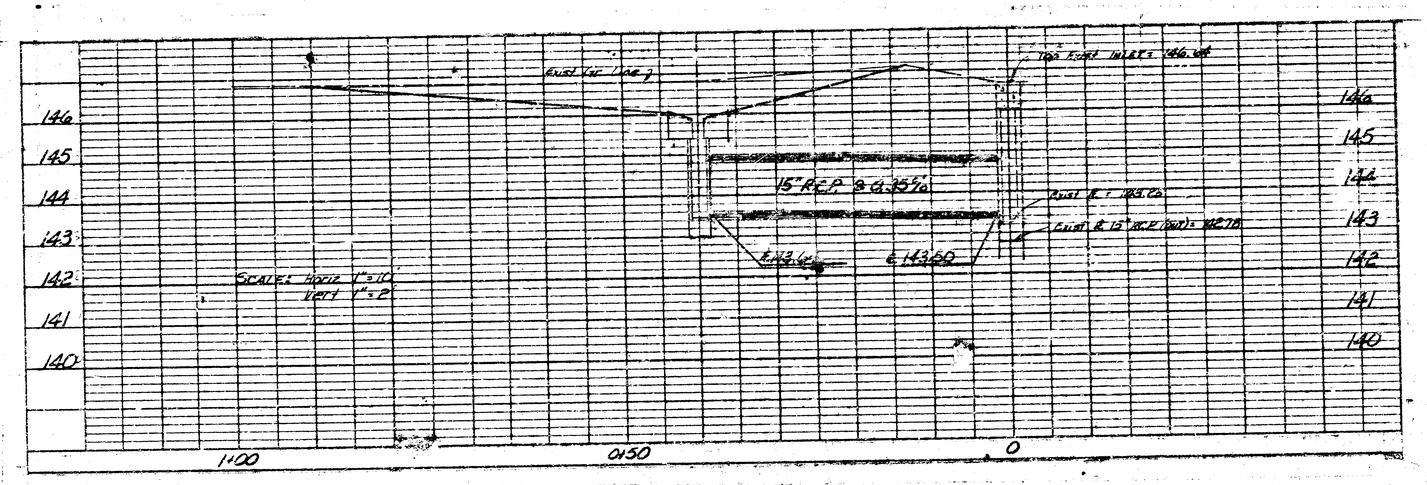
PREPARED BY
SEDGWICK COUNTY ENGINEERING DEPT.
COUNTY ENGINEER

REVISED	SCALE	DESIGNED	TRACED	CHECKED	SHEET
	1"=50'	G.T.	G.T.	P.D.	
	DATE				
	PLANFILE		TOTAL SHEETS		

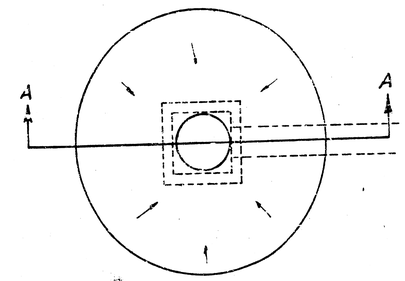
B.M. - City of Wichita Std. Disc
56.2' N. & 38' W. of ℄ Central Ave
& Tyler Road ——— Elev. = 143.903
(City Datum)

PLAN

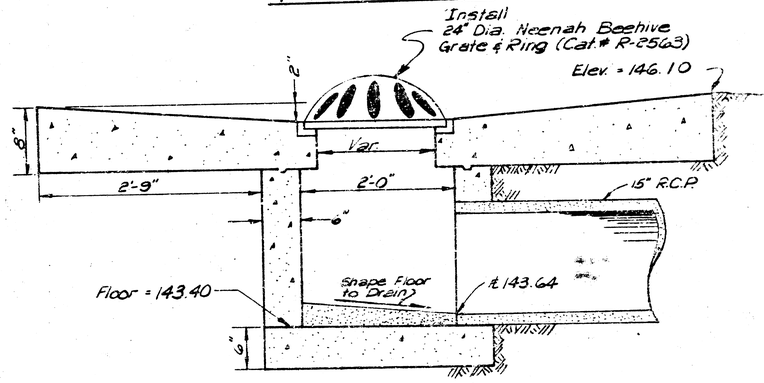




PROFILE



PLAN VIEW : INLET



SECTION A-A

SCHEDULE OF QUANTITIES		
ITEM	UNIT	AMOUNT
15" R.C.P.	Lin. ft.	40.0
Class "A" Concrete	Cu. Yds.	0.8
24" Dia. Grate & Ring	Ea.	1

PROPOSED INLET

4-H CLUB PROPERTY – CENTRAL & TYLER ROAD

PREPARED BY
SEDGWICK COUNTY DEPARTMENT OF PUBLIC WORKS
HIGHWAY DIVISION

REVISED	SCALE	DESIGNED	TRACED	CHECKED	SHEET NO.
	As Shown	P.D.	P.D.	D.D.	1 OF 1
	DATE	4/27/76	4/27/76		
	PLANFILE		TOTAL SHEETS		