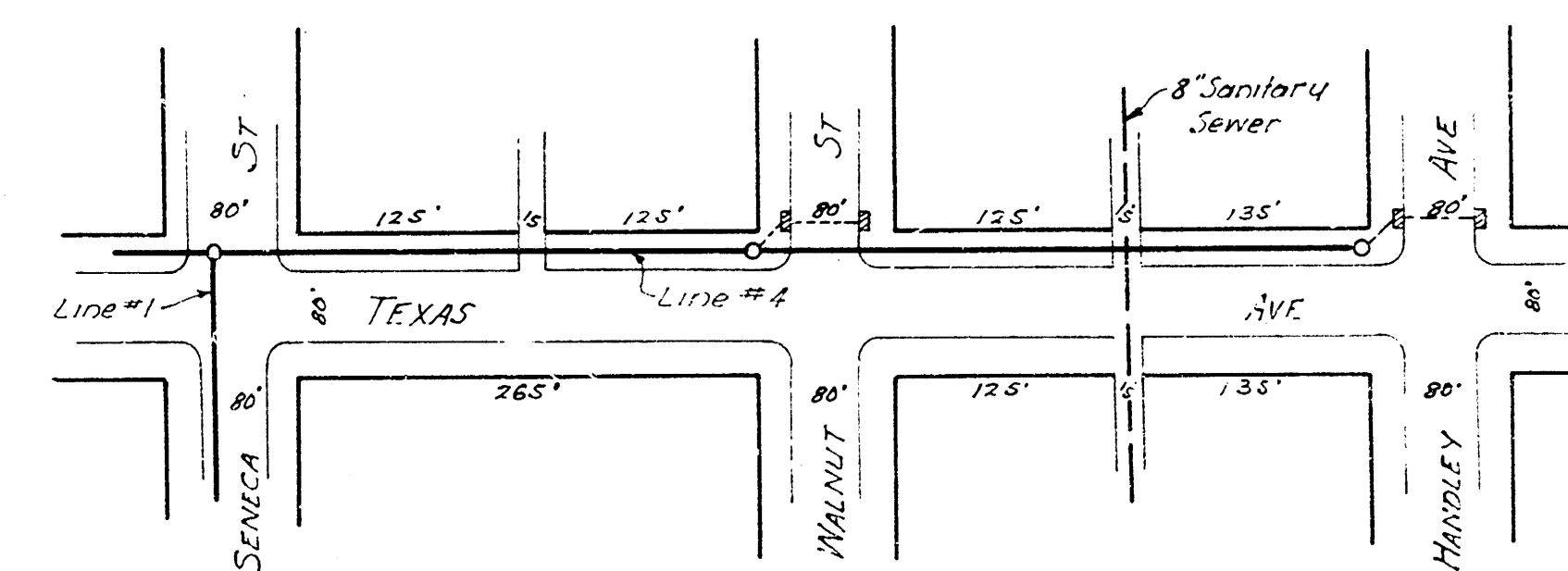
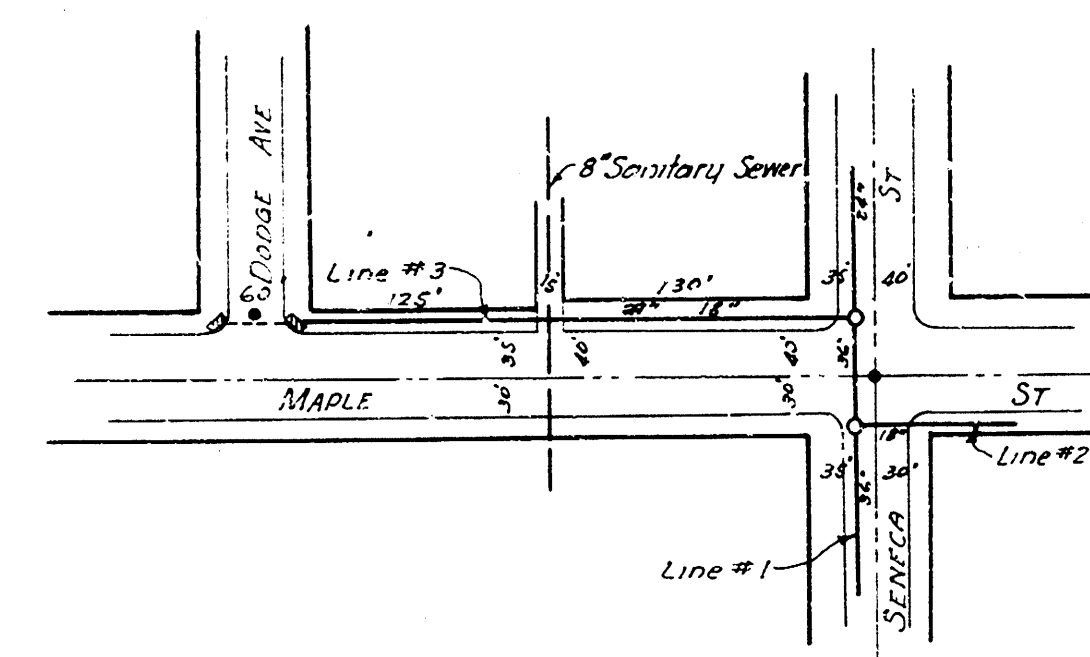
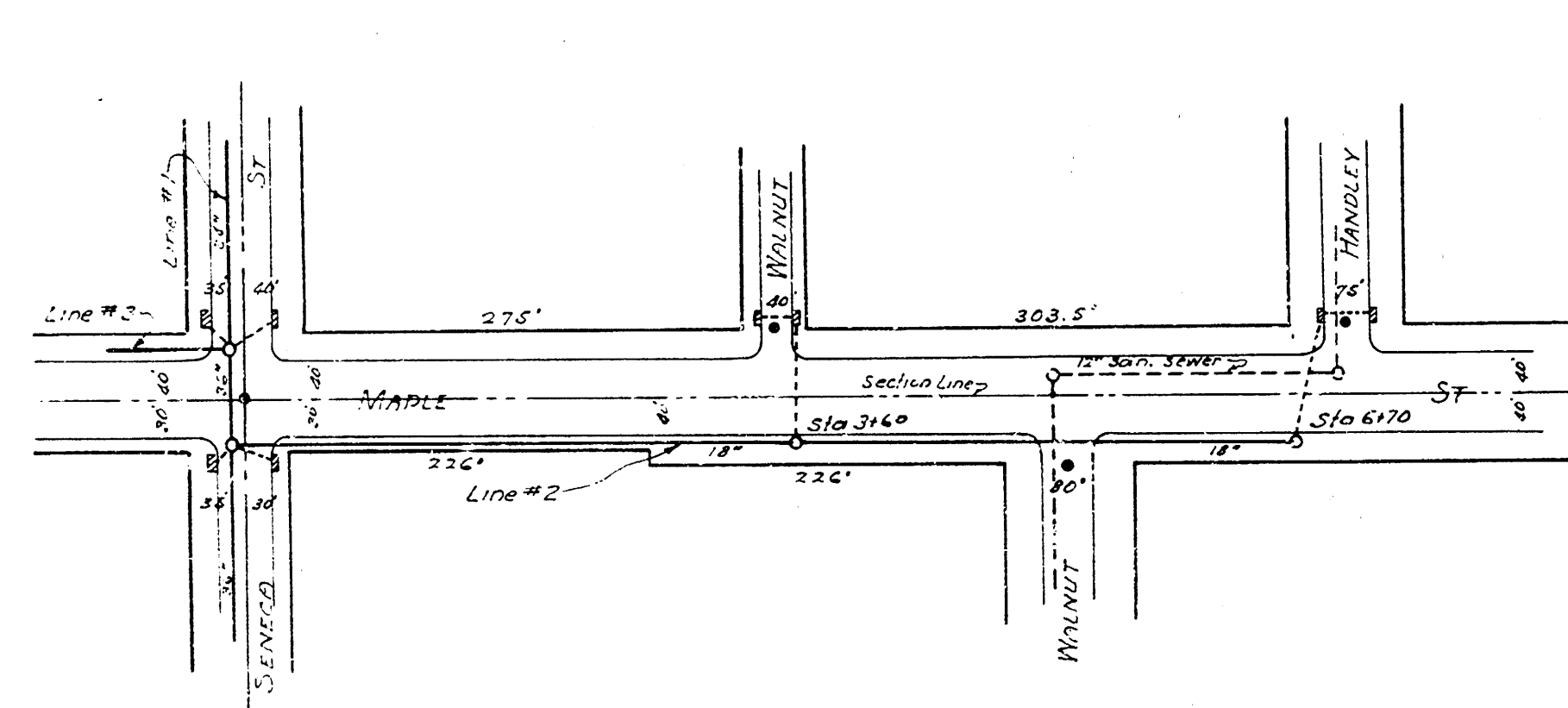
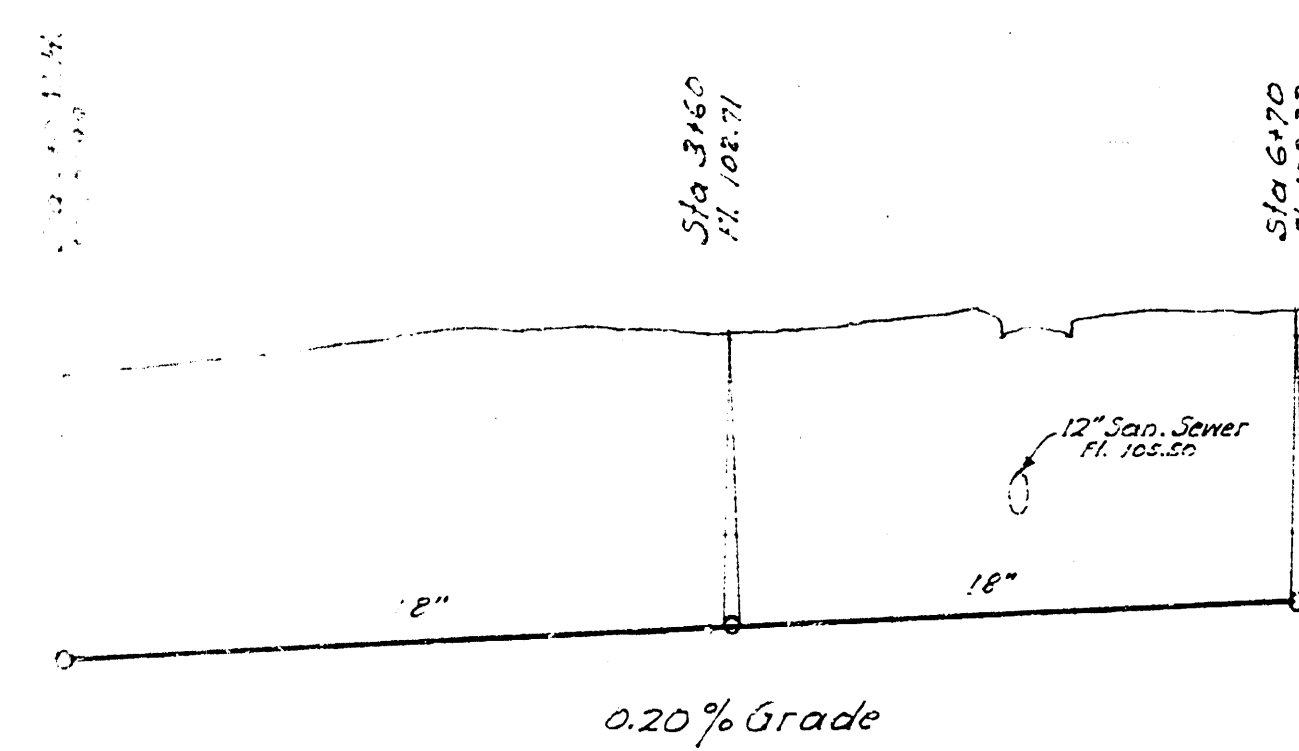


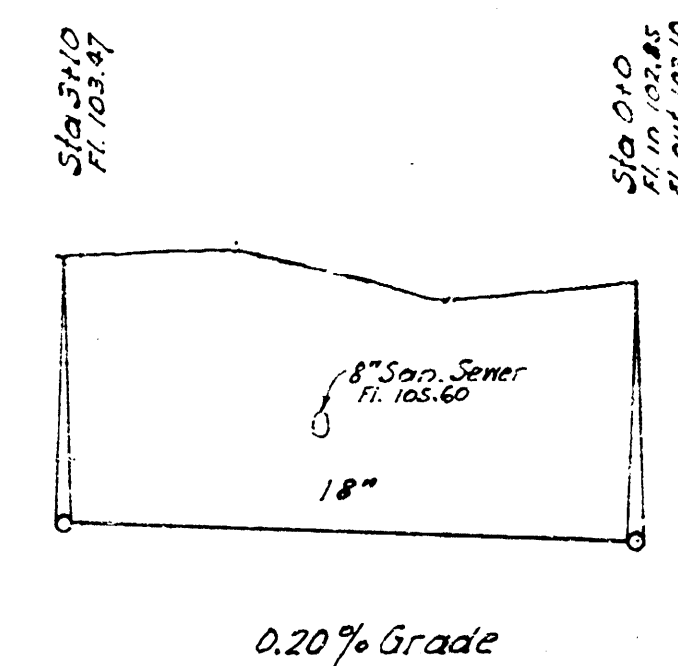
LATERAL "A" OF STORM WATER SEWER NO. 28 CITY OF WICHITA KANSAS



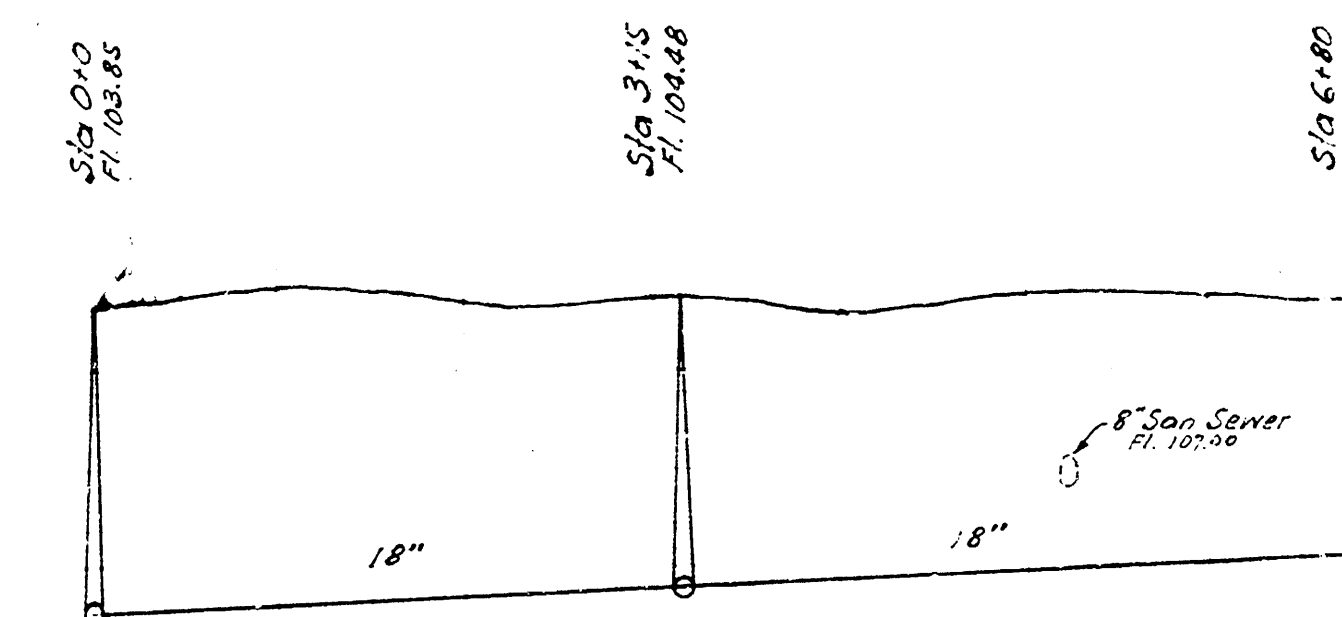
SCALE - 1" = 100'



PROFILE OF LINE #2



PROFILE OF LINE #3



PROFILE OF LINE #4

N°	Type	Station	Elevation	Depth	Notes
XXII	12"	10+00	106.70	20"	Sanitary Sewer
XXII	12"	10+50	106.55	20"	Sanitary Sewer
XXII	12"	10+50	106.55	20"	Storm Sewer
XXII	12"	10+50	106.55	20"	Storm Sewer
XXII	12"	10+50	106.55	20"	Storm Sewer
XXII	12"	10+50	106.55	20"	Storm Sewer
XXII	12"	10+50	106.55	20"	Storm Sewer
XXII	12"	10+50	106.55	20"	Storm Sewer
XXII	12"	10+50	106.55	20"	Storm Sewer
XXII	12"	10+50	106.55	20"	Storm Sewer

0 1 2 3 4 5 6 7

3 2 1 0

0 1 2 3 4 5 6 7

STORM WATER SEWER NO.28

CITY OF WICHITA KANSAS

STORM WATER SEWER NO.28
CITY OF WICHITA KANSAS

Plan View Details:
- Streets: Seneca, University, Menard, Maple, Burton, Dodge
- Line #1: Main sewer line
- Line #2, #3, #4: Branches
- 8" Sanitary Sewer: Existing connection
- Scale: 1"=100'
- North Arrow

Profile View Details:
- Stationing: 0 to 31
- Elevation: 99.5 to 102.5
- Grade: 0.20%
- Inverts: 36", 24", 18", 15"
- Manholes: Sta 2+65 M.H. El. 100.49, Sta 3+10 M.H. El. 101.10, Sta 4+45 M.H. El. 101.49, Sta 5+02 M.H. El. 102.10, Sta 18+20 M.H. El. 103.12, Sta 21+75 M.H. El. 103.85, Sta 24+00 M.H. El. 104.16, Sta 26+50 M.H. El. 105.22, Sta 31+00 M.H. El. 105.88

No.	Type	Station	Flow	Area	Size	Depth
I		103.87	105.67	101.00	12"	3.5'
II		109.86	102.61	105.00	12"	4.0'
III		101.80	105.10	103.00	12"	4.0'
IV						
V						
VI		102.80	106.70			
VII		110.71	102.07			
VIII		110.53	102.03			
IX		111.80	107.80			
X		111.80	107.80			
XI		110.01	107.01			
XII		110.01	107.01			
XIII		112.34	108.34			
XIV		112.46	108.46			
XV		112.73	108.73			
XVI		112.44	108.44			

DATA ON INLETS				
N ^o	type	lat. of inlet	long. of inlet	length of beach
1		10° 32' N	157° 02' W	35'
2		10° 30' N	157° 02' W	40'
3		10° 30' N	157° 00' W	40'
4		10° 30' N	157° 00' W	40'
5		10° 30' N	157° 00' W	40'
6		10° 30' N	157° 00' W	40'
7		10° 30' N	157° 00' W	40'
8		10° 30' N	157° 00' W	40'
9		10° 30' N	157° 00' W	40'
10		10° 30' N	157° 00' W	40'
11		10° 30' N	157° 00' W	40'
12		10° 30' N	157° 00' W	40'
13		10° 30' N	157° 00' W	40'
14		10° 30' N	157° 00' W	40'
15		10° 30' N	157° 00' W	40'
16		10° 30' N	157° 00' W	40'
17		10° 30' N	157° 00' W	40'
18		10° 30' N	157° 00' W	40'
19		10° 30' N	157° 00' W	40'
20		10° 30' N	157° 00' W	40'
21		10° 30' N	157° 00' W	40'
22		10° 30' N	157° 00' W	40'
23		10° 30' N	157° 00' W	40'
24		10° 30' N	157° 00' W	40'
25		10° 30' N	157° 00' W	40'
26		10° 30' N	157° 00' W	40'
27		10° 30' N	157° 00' W	40'
28		10° 30' N	157° 00' W	40'
29		10° 30' N	157° 00' W	40'
30		10° 30' N	157° 00' W	40'
31		10° 30' N	157° 00' W	40'
32		10° 30' N	157° 00' W	40'
33		10° 30' N	157° 00' W	40'
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77		10° 30' N	157° 00' W	40'
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79		10° 30' N	157° 00' W	40'
80		10° 30' N	157° 00' W	40'
81		10° 30' N	157° 00' W	40'
82		10° 30' N	157° 00' W	40'
83		10° 30' N	157° 00' W	40'
84		10° 30' N	157° 00' W	40'
85		10° 30' N	157° 00' W	40'
86		10° 30' N	157° 00' W	40'
87		10° 30' N	157° 00' W	40'
88		10° 30' N	157° 00' W	40'
89		10° 30' N	157° 00' W	40'
90		10° 30' N	157° 00' W	40'
91		10° 30' N	157° 00' W	40'
92		10° 30' N	157° 00' W	40'
93		10° 30' N	157° 00' W	40'
94		10° 30' N	157° 00' W	40'
95		10° 30' N	157° 00' W	40'
96		10° 30' N	157° 00' W	40'
97		10° 30' N	157° 00' W	40'
98		10° 30' N	157° 00' W	40'
99		10° 30' N	157° 00' W	40'
100		10° 30' N	157° 00' W	40'