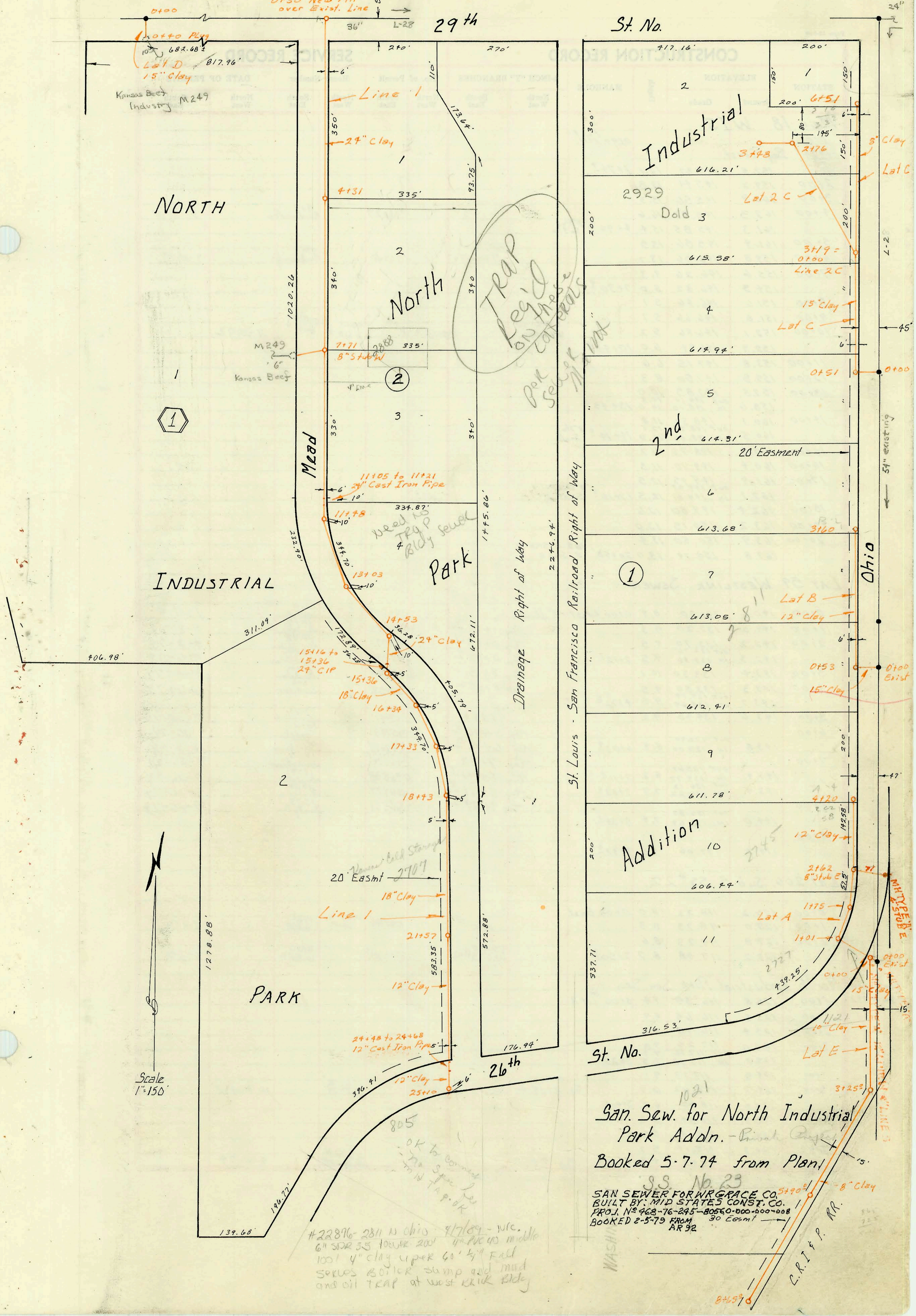
M-222A


1-1
0+00
0+30 New MH over Exist. Line
50'
36"
L-28
29th
St. No.
0+40 Plug
10'
682.68'
817.96'
Lat D
15" Clay
Kansas Beef Industry M249
240'
270'
6'
110'
Line 1
173.64'
350'
24" Clay
1
93.75'
4+31
335'
NORTH
2
North
340'
7+71
8" Stub W
2888
335'
M249
6"
Kansas Beef
4" Line
2
1
3
330'
1020.26
340'
Mead
11+05 to 11+21
24" Cast Iron Pipe
6'
10'
11+48
10
334.87'
Need No TRAP Bldg Sewer
4
232.90'
344.70'
Park
13+03
10'
INDUSTRIAL
311.09'
406.98'
14+53
36.28'
24" Clay
10'
172.89'
15+16 to 15+36
24" CIP
15+36
5'
18" Clay
16+34
5'
405.79'
472.11'
1445.86'
Drainage Right of Way
2244.94'
St. Louis - San Francisco Railroad Right of Way
TRAP Req'd on these laterals
per Sewer Maint
17+33
344.70'
5'
18+43
5'
5'
2
1278.88'
20' Easmt
2707
Kansas Cold Storage
18" Clay
Line 1
21+57
583.35'
572.88'
12" Clay
PARK
24+48 to 24+68
12" Cast Iron Pipe
5'
176.94'
26th
12" Clay
25+10
6'
396.41'
196.77'
139.68'
805
OK to connect ma Spec Lee min TAP OK
Scale 1"=150'
417.16'
200'
2
1
150'
150'
200'
6+51
80
195'
6'
Industrial
3+48
2+76
8" Clay
Lat C
300'
616.21'
2929
Dold 3
Lat 2 C
200'
200'
3+19 = 0+00 Line 2C
615.58'
4
15" Clay
Lat C
45'
6'
614.94'
0+51
0+00
5
2nd
614.31'
20' Easment
54" existing
L-28
24"
6
613.68'
3+60
1
7
Ohio
Lat B
8"
613.05'
12" Clay
6'
8
0+53
0+00 Exist
15" Clay
612.41'
200'
9
47'
611.78'
A-4
4+20
142.58'
10
Addition
2745
12" Clay
200'
606.44'
2+62
8" Stub E
77
52.5'
MH TYPE 'A' & STUB E
1+75
Lat A
11
1+01
2727
439.25'
337.71'
0+00
0+00 Exist
15" Clay
15'
316.53'
1121
10" Clay
Lat E
St. No.
3+25
15'
5+90
8" Clay
30 Easmt
C.R.I.&P. RR.
8+65
WASHIN

1021

San. Sew. for North Industrial
Park Addn. - Private Project

Booked 5-7-74 from Plan.

S.S. No. 23

SAN SEWER FOR WR GRACE CO.
BUILT BY: MID STATES CONST. CO.
PROJ. Nº 468-76-245-80560-000-000-008
BOOKED 2-5-79 FROM
AR 92

#22896 - 2811 N Ohio 4/7/89 - NRC.
6" SDR 35 lower 200' 4" PVC on middle
100' 4" clay upper 60' 1/4" Fall
serves Boiler sump and mud
and oil TRAP at west brick Bldg

M-222

Form 42-020

CONSTRUCTION RECORD

SERVICE RECORD

STATION	ELEVATION		Depth	MANHOLE	4-INCH "Y" BRANCHES		No. of Permit		House Number		DATE OF PERMITS	
	Ground	Grade			North West	South East	North West	South East	North West	South East	North West	South East
San. Sew. North Industrial Park												
Line 1												
0+00												
Begin	126.5	116.27	10.2	0+30 New MH.								
1+00	126.2	116.33	9.9									
2+00	125.8	116.41	9.4									
3+00	125.5	116.49	9.0									
4+00	125.2	116.57	8.6									
	125.0	116.58	8.4	4+31								
5+00	125.2	116.65	8.5									
6+00	125.4	116.73	8.7									
7+00	125.5	116.81	8.7									
	125.7	116.86	8.8	7+71 8"Stub West								
8+00	125.6	116.89	8.7									
9+00	125.4	116.97	8.4									
10+00	125.2	117.05	8.1									
11+00	125.0	117.13	7.9									
	124.8	117.16	7.6	11+48								
12+00	125.0	117.21	7.8									
13+00	125.2	117.28	7.9									
	125.2	117.28	7.9	13+03								
14+00	125.2	117.37	7.8									
	125.3	117.40	7.9	14+53								
15+00	125.2	117.45	7.7									
	125.2	out 117.47 in 117.97	7.7 7.2	15+36								
16+00	125.0	118.05	6.9		Tap 15+41		C70782		2707 N. MEAD		3-21-79	
	124.7	118.09	6.6	16+34								
17+00	124.5	118.17	6.3									
	124.4	118.21	6.2	17+33								
18+00	124.4	118.29	6.1									
	124.4	118.34	6.1	18+43								
19+00	124.4	118.41	6.0		Tap 19+55		C44943		2707 N. Mead		5-20-74	
20+00	124.5	118.53	6.0									
21+00	124.5	118.65	5.8									
	124.6	out 118.72 in 119.22	5.9 5.4	21+57	MH Tap		C39357		2707 N. Mead		6-5-73	
22+00	124.6	119.32	5.3									
23+00	124.8	119.56	5.2									
24+00	125.0	119.80	5.2									
25+00	125.0	120.04	5.0									
	125.0	120.06	4.9	25+10	M.H. Taps		C65392		805 E 26th N.		3-15-78	
Lat A												
0+00	125.6	115.90	9.7	0+00 Exist MH								
1+00												
	125.0	out 116.10 in 116.35	8.9 8.6	1+01	1+40.6		C60027		2727 N. Ohio		2-22-77	
	125.4	116.53	8.9	1+75								
2+00	125.5	116.59	8.9									
	125.6	116.74	8.9	2+62 8"Stub 71'+MH SEast			C62909		2745 N. Ohio		9-7-77	
3+00	125.8	116.83	9.0									
4+00	126.1	117.07	9.0									
	126.1	117.12	9.0	4+20								
Lat B												
0+00	128.0	116.05	12.0	0+00 Exist MH			22876		2811 N Ohio See Next page		4-7-89	
	126.9	out 116.16 in 116.41	10.7 10.5	0+53	Tap 1+29$^{\underline{5}}$		C46065		2811 N. Ohio		8-2-74	
1+00	126.7	116.52	10.2									
2+00	126.4	116.76	9.6									
3+00	126.0	117.00	9.0									
	125.8	117.15	8.6	3+60								
Lat C												
0+00	127.3	115.40	11.9	0+00 Exist MH								
	124.3	115.60	8.7	0+51								
1+00	124.4	115.84	8.6									
2+00	124.6	116.32	8.3									
3+00	124.8	116.80	8.0									
	124.9	out 116.87 in 117.12	8.0 7.8	3+19								
4+00	125.1	117.44	7.7									
5+00	125.3	117.84	7.5									
6+00	125.6	118.24	7.4									
	125.9	118.45	7.5	6+51								
Lat 2C												
0+00		118.10		0+00 = 3+19 Line C	Tap 0+36		C44628		2929 N. Ohio		4-26-74	
1+00		118.50										
2+00		118.90										
		out 119.20 in 119.30		2+76								
3+00												
		119.62		3+48								
Lat D												
0+00	127.5	116.83	10.7	0+00 Exist MH.								
0+40 Pipe plugged	127.4	116.96	10.4									

Continued on M-223

C44646 - 2929 Ohio - Dean Norris - 4/26/74
C44630 - " " "
C44647 - 2929 Ohio - Dean Norris "
C44648 - 2929 Ohio - " "
{ new 6" + 8" lines }

M.H. Tap 2+62
C 63854 - 2745 N. Ohio - 11-3-77 - Howard Ladd
M.H. Tap 2+62 C63855 - 2745 N. Ohio - 11-3-77 - Howard Ladd