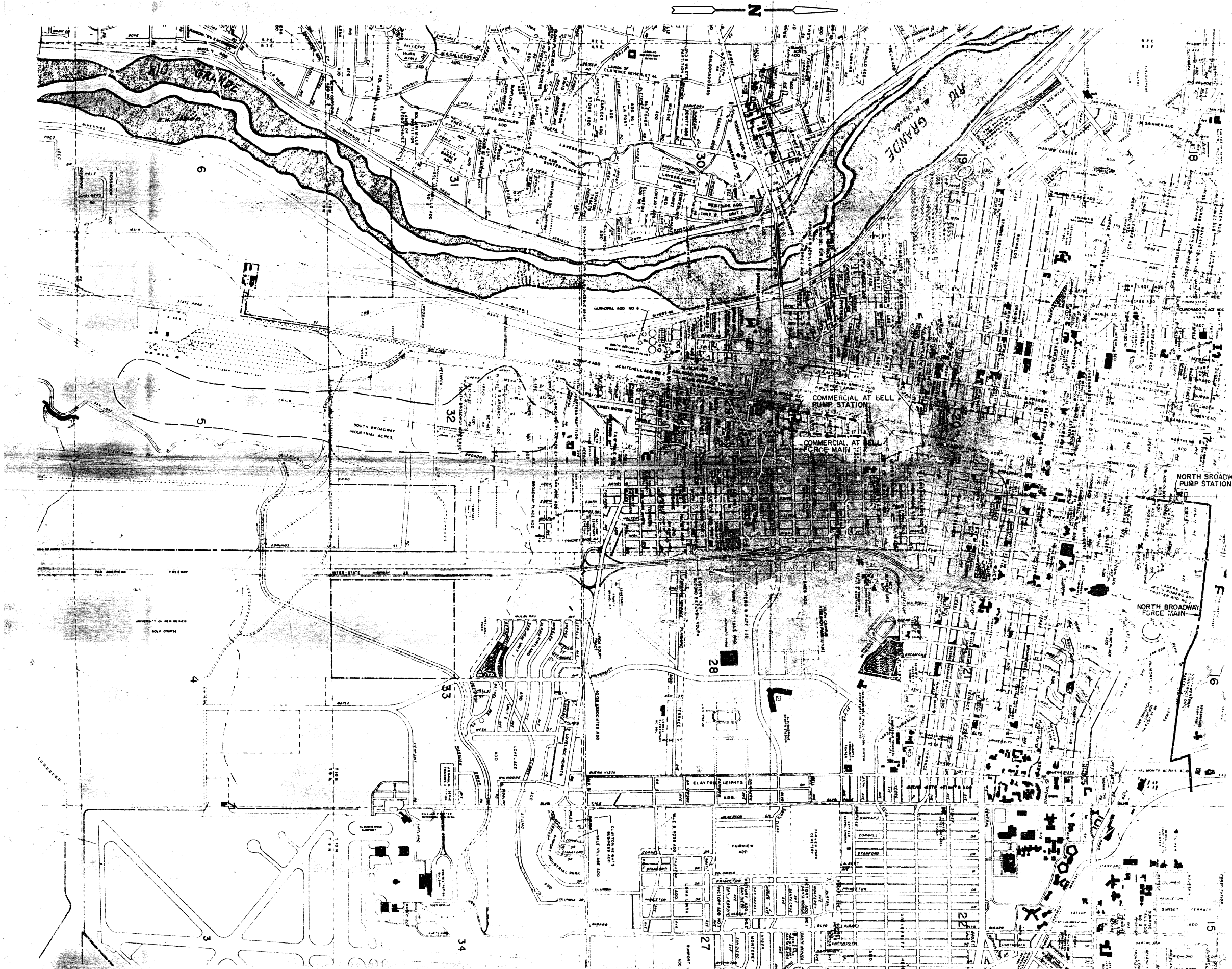
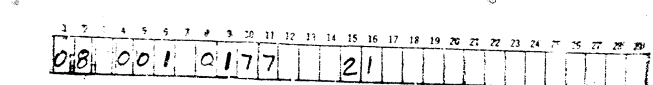




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4. GRADING PLAN
5. PUMP AND PIPING PLAN
6. FLOOR FRAMING AND PIPING PLAN
7. TYPICAL SECTIONS
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9. COLUMN AND PLATFORM DETAILS FOR PUMPS AND BRIDGE CRANE
10. BAR SCREEN PLATFORM AND SLUDGE PIT DETAILS
11. ELECTRICAL PLAN PHASE 1 AND 3
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55. PLAN AND PROFILE



ALBUQUERQUE, NEW MEXICO
MODEL NEIGHBORHOOD AREA
DRAINAGE IMPROVEMENTS WSNM-20

LOCATION MAP

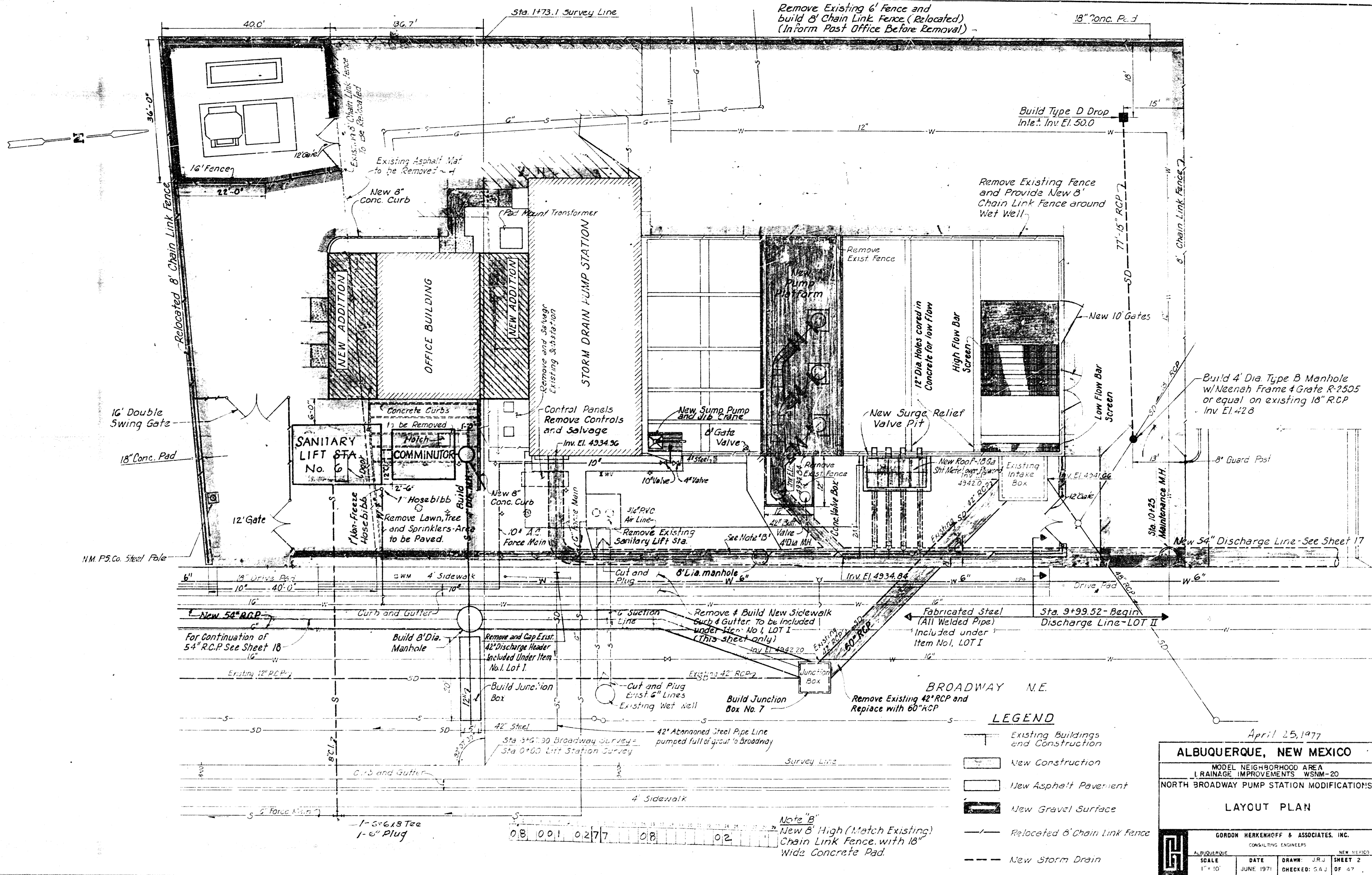
GORDON HERKENHOFF & ASSOCIATES, INC.
CONSULTING ENGINEERS



SCALE 1" = 1000'
DATE JUNE 1971
DRAWN LAB.
CHECKED C.A.J.
SHEET 1 OF 47

RECORD DATED
April 25, 1977

AS CONSTRUCTED



April 25, 1977

ALBUQUERQUE, NEW MEXICO

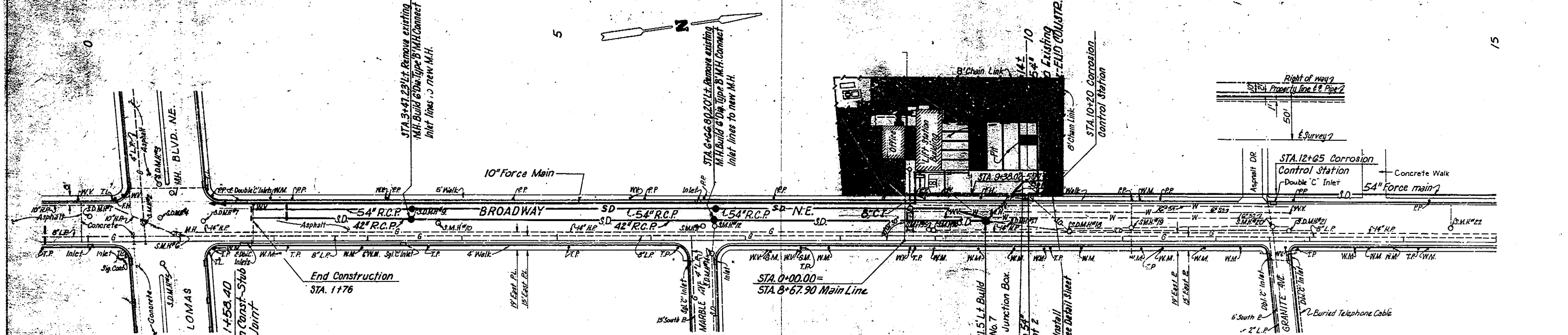
MODEL NEIGHBORHOOD AREA
DRAINAGE IMPROVEMENTS WSNM-20

NORTH BROADWAY PUMP STATION MODIFICATIONS

LAYOUT PLAN

GORDON HERKENHOFF & ASSOCIATES, INC.
CONSULTING ENGINEERS

ALBUQUERQUE	DATE	DRAWN	J.R.J.	SHEET	2
SCALE	JUNE 1971	CHECKED	S.A.J.	OF	47



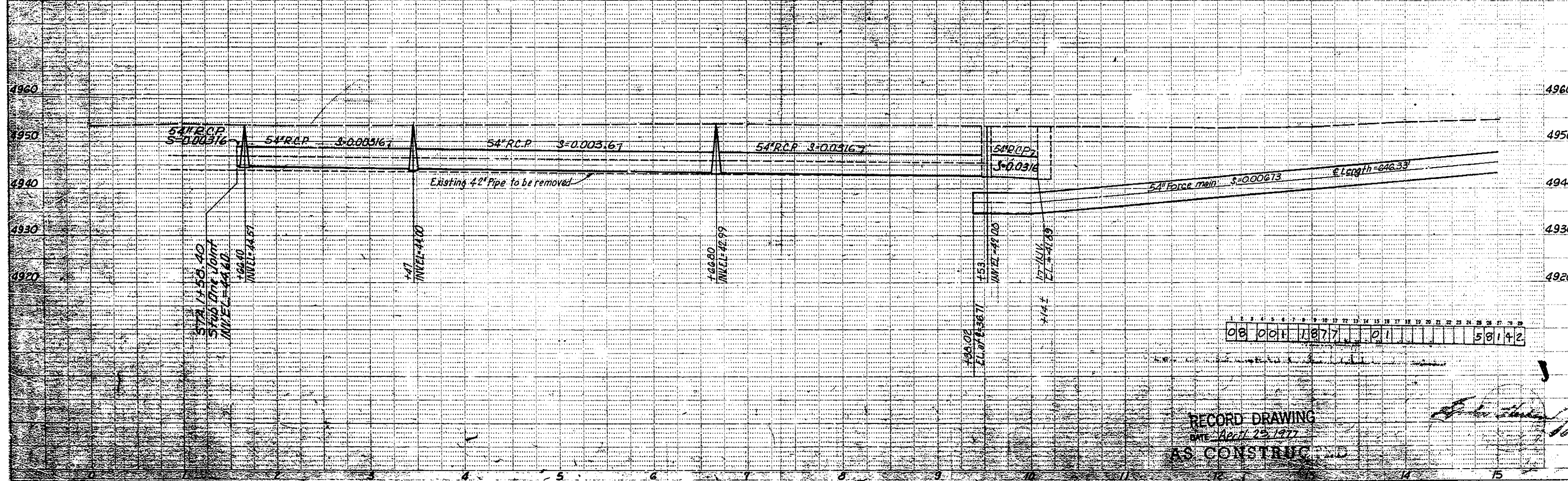
CHANGE ORDER NO. 2

MANHOLE DATA

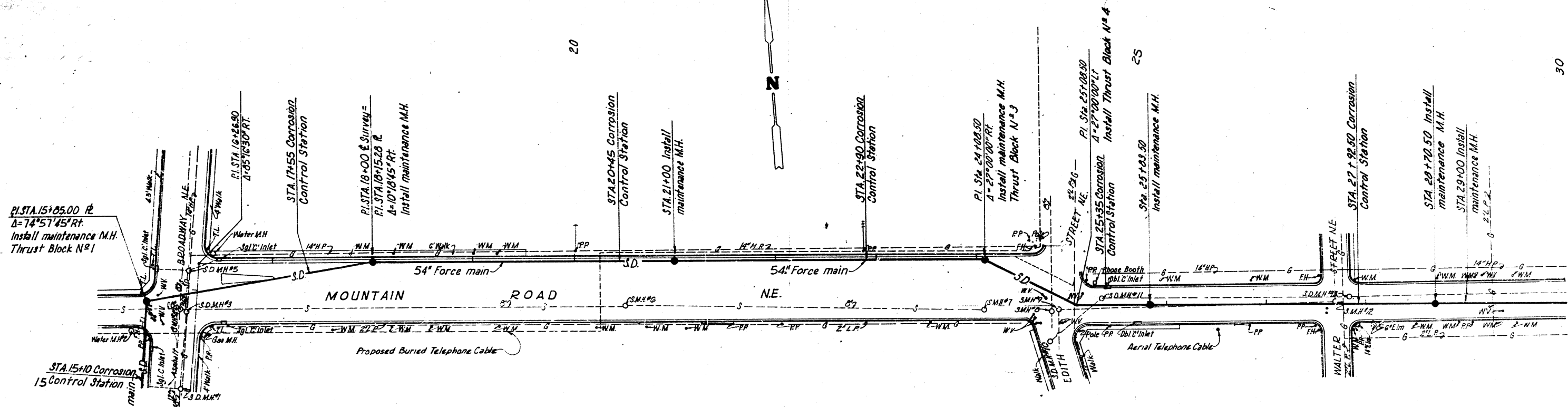
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SD.M.H.#12-0111 Rim EL=53.37 10\"/>	SD.M.H.#13-0780 Rim EL=53.54 30\"/>	SD.M.H.#14-0780 Rim EL=53.71 30\"/>	SD.M.H.#15-0918 Rim EL=53.87 Full of dirt	SD.M.H.#16-1064 Rim EL=53.51 30\"/>	SD.M.H.#17-1064 Rim EL=53.07 12\"/>	SD.M.H.#18-0668 Rim EL=54.18 Bolted	SD.M.H.#19-0945 Rim EL=53.82 70\"/>	SD.M.H.#20-11953 Rim EL=53.77 30\"/>	SD.M.H.#21-11095 Rim EL=53.50 12\"/>	SD.M.H.#22-12785 Rim EL=53.36 12\"/>

Bench mark: Chisled = north end
north east return Broadway
and Marble EL=4954.22 City

SCALES
1\"/>



RECORD DRAWING
DATE: April 23, 1977
AS CONSTRUCTED



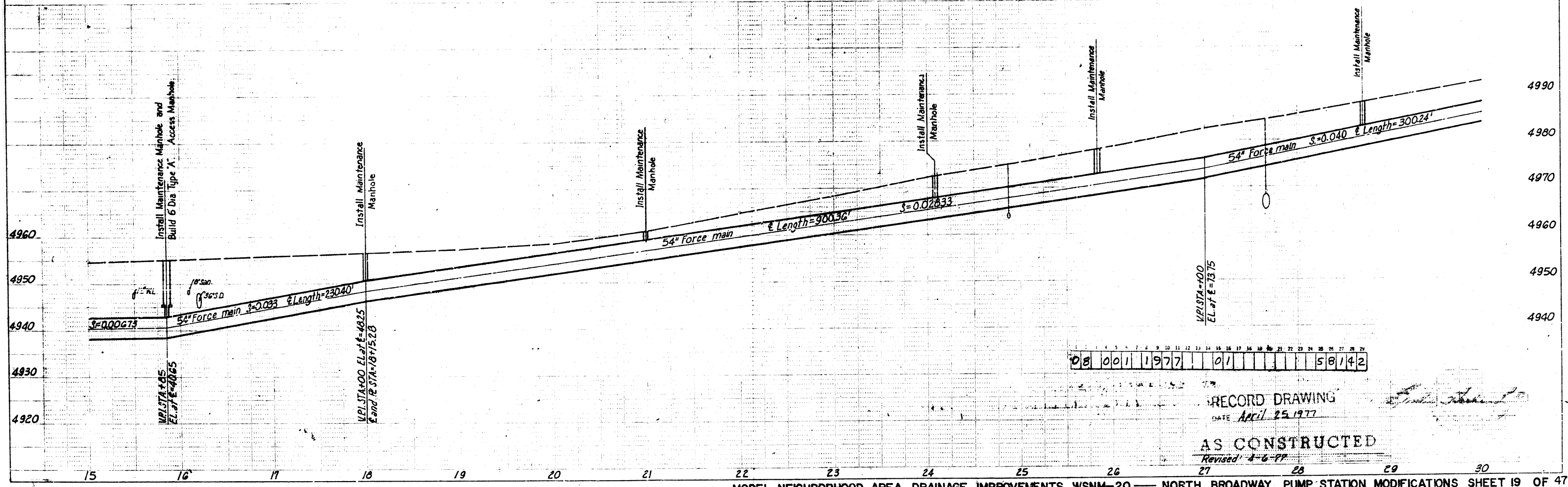
Bench mark: Chisled a south end south east return Mountain Rd. and Broadway EL=4955.83 (City)

Bench mark: Chisled a west end south west return Mountain Rd. and Edith EL= 4974.81

MANHOLE DATA

SD M.H. #15-08.2 Rim EL=54.99 40" N. INVEL=43.89 40" S. INVEL=43.99 12" W. INVEL=50.19	SD M.H. #9-15-78.8 Rim EL=55.19 36" N. INVEL=45.09 40" S. INVEL=44.99 Top 6" E-W INVEL=47.34	SD M.H. #5-16-75.5 Rim EL=55.14 15" N. INVEL=43.29 36" S. INVEL=44.14 36" N. INVEL=44.14	SD M.H. #7-24-22 Rim EL=72.51 6" W. INVEL=61.5 6" N. INVEL=63.56 6" S. INVEL=63.41 6" S. INVEL=63.96	SD M.H. #9-24-92.5 Rim EL=74.91 Large trunk line 18" INVEL=82.88	SD M.H. #12-27-65.2 Rim EL=84.60 Top trunk line 18" INVEL=88.60
Water M.H. #2-15-57 Rim EL=55.56 Top 12" Line EL=48.86	SD M.H. #4-15-80 Rim EL=55.14 6" N. INVEL=47.74 12" S. INVEL=48.54 6" N. INVEL=48.64	SD M.H. #8-20-51.5 Rim EL=59.89 6" E. INVEL=51.34 6" W. INVEL=51.34	SD M.H. #10-24-93 Rim EL=74.87 Bolted	SD M.H. #13-27-80 Rim EL=84.98 Bolted	SD M.H. #11-25-205.3 Rim EL=76.49 Bolted

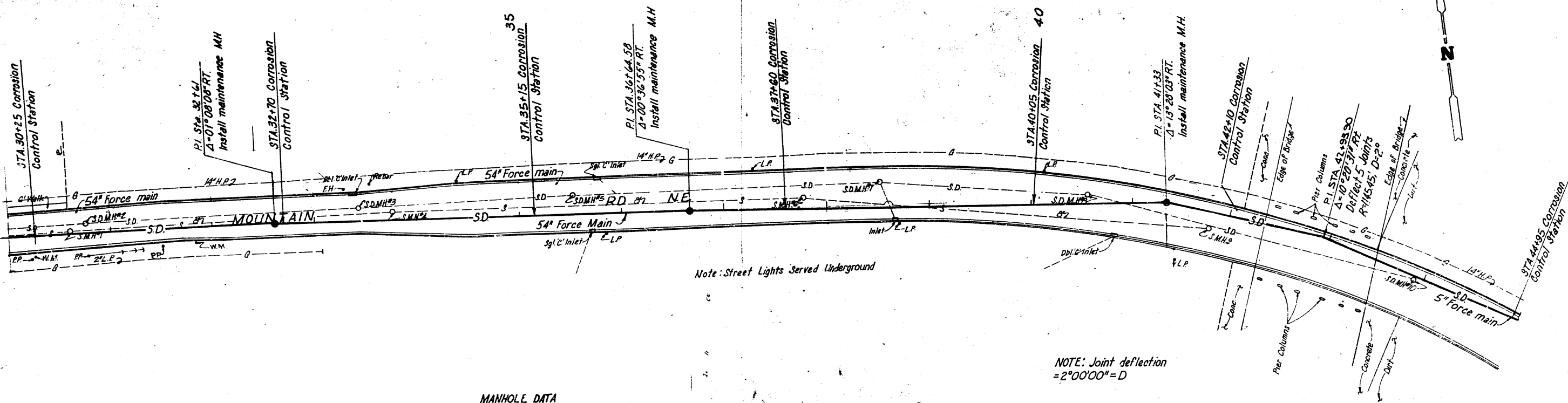
SCALES
1" = 50' Horiz.
1" = 10' Vert.



08 001 1977 01 58142

RECORD DRAWING
DATE April 25 1977
AS CONSTRUCTED
Revised 4-6-PP

30



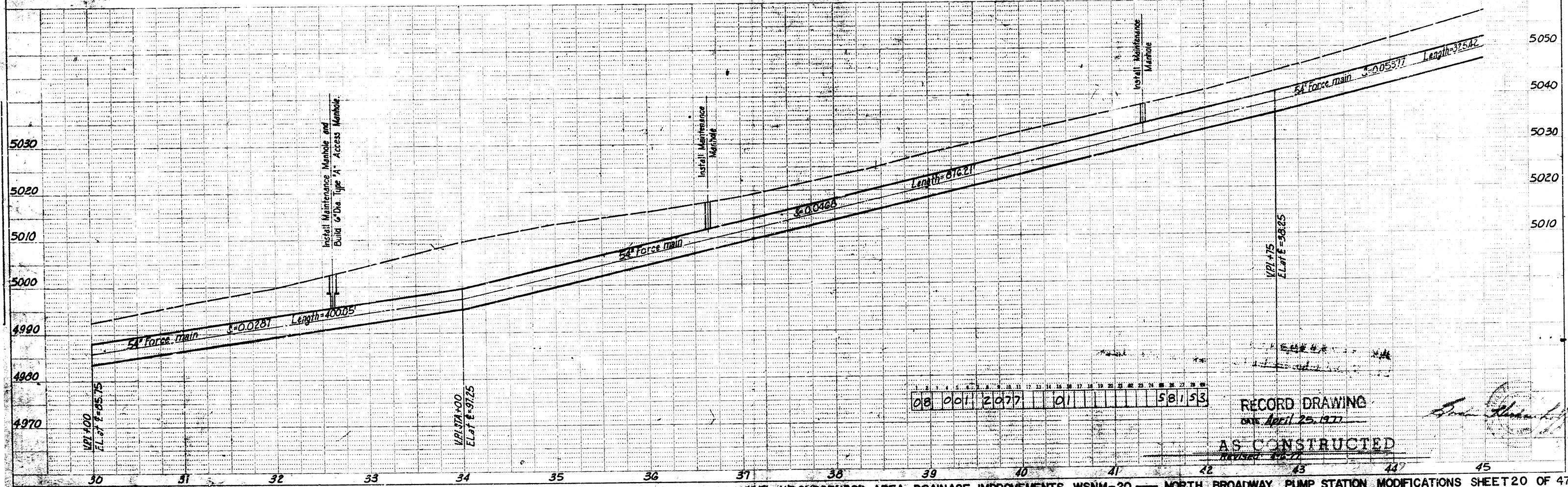
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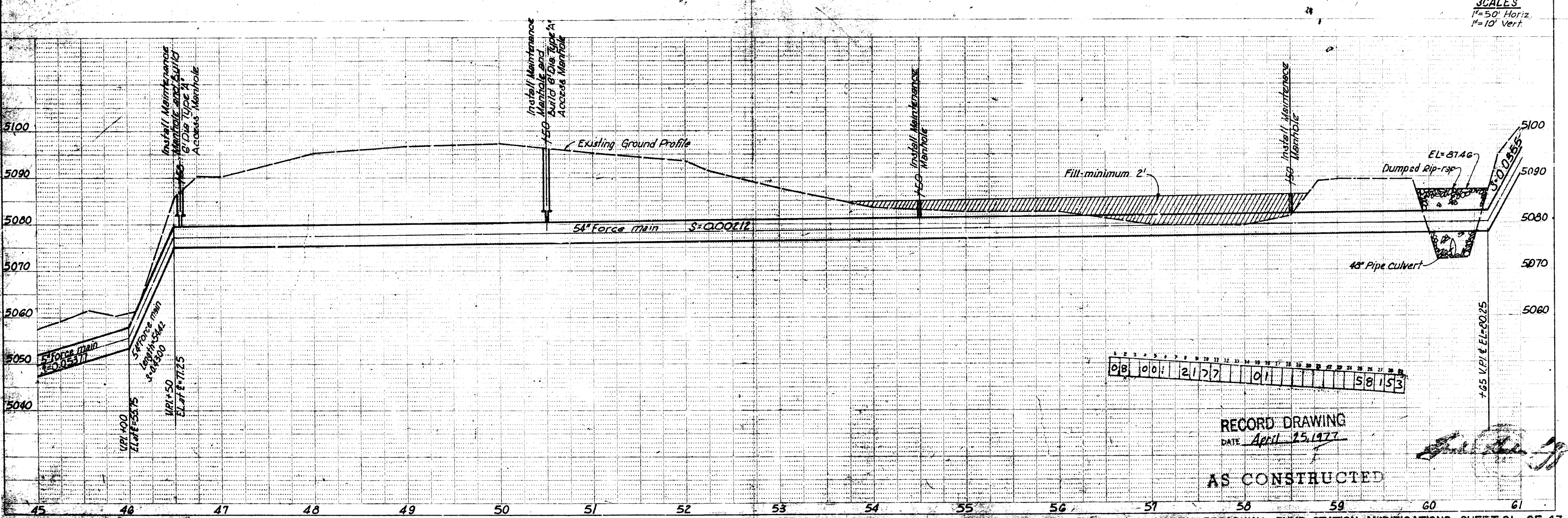
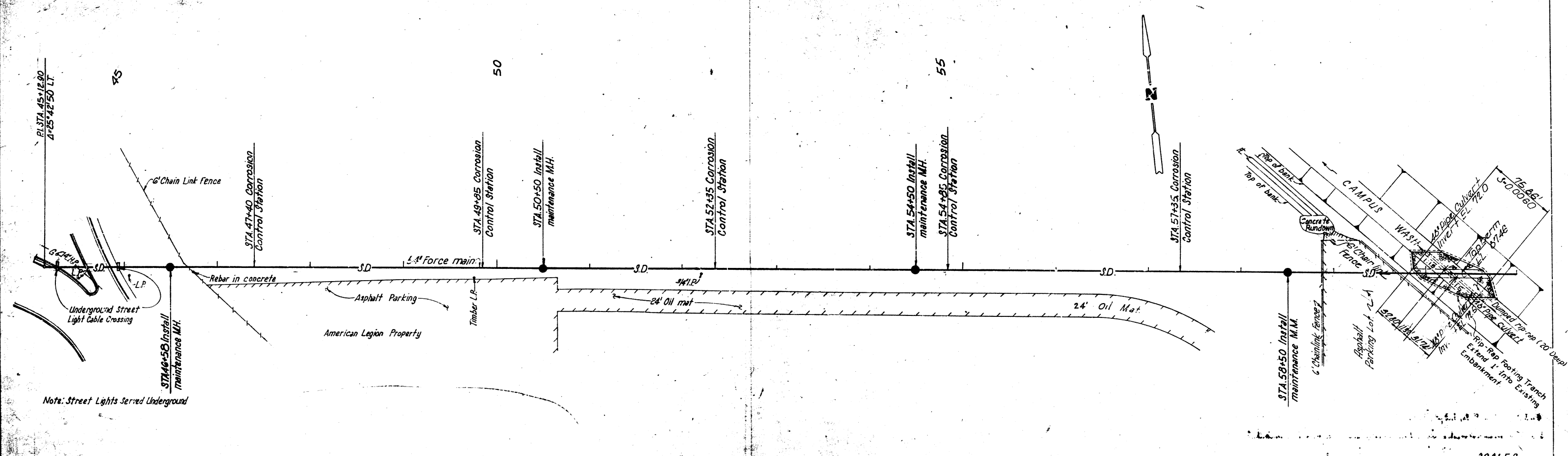
SMH#130+60 Rim EL=94.02 6" E. INVE. EL=95.02 6" W. INVE. EL=95.02	SDMH#33+43.5 Rim EL=96.95 Bolted	SDMH#35+53 Rim EL=96.0 Bolted	SDMH#39+51.0 Rim EL=95.52 Bolted	SMH#41+02.5 Rim EL=93.54 6" E. INVE. EL=94.94 6" W. INVE. EL=94.99
SDMH#250+61.0 Rim EL=94.82 Bolted	SMH#43+70 Rim EL=95.56 6" E. INVE. EL=99.76 6" W. INVE. EL=99.76	SMH#37+75 Rim EL=92.71 6" E. INVE. EL=91.12 6" W. INVE. EL=91.07	SDMH#40+52.5 Rim EL=94.57 Bolted	SDMH#43+89.9 Rim EL=91.73 Bolted

NOTE: Joint deflection
= 2°00'00" = D

Bench mark: Chisled on top south
curb Mountain Rd. and east edge
I-25 Bridge EL=5037.03

SCALE 3
1"=50' Horiz
1"=10' Vert



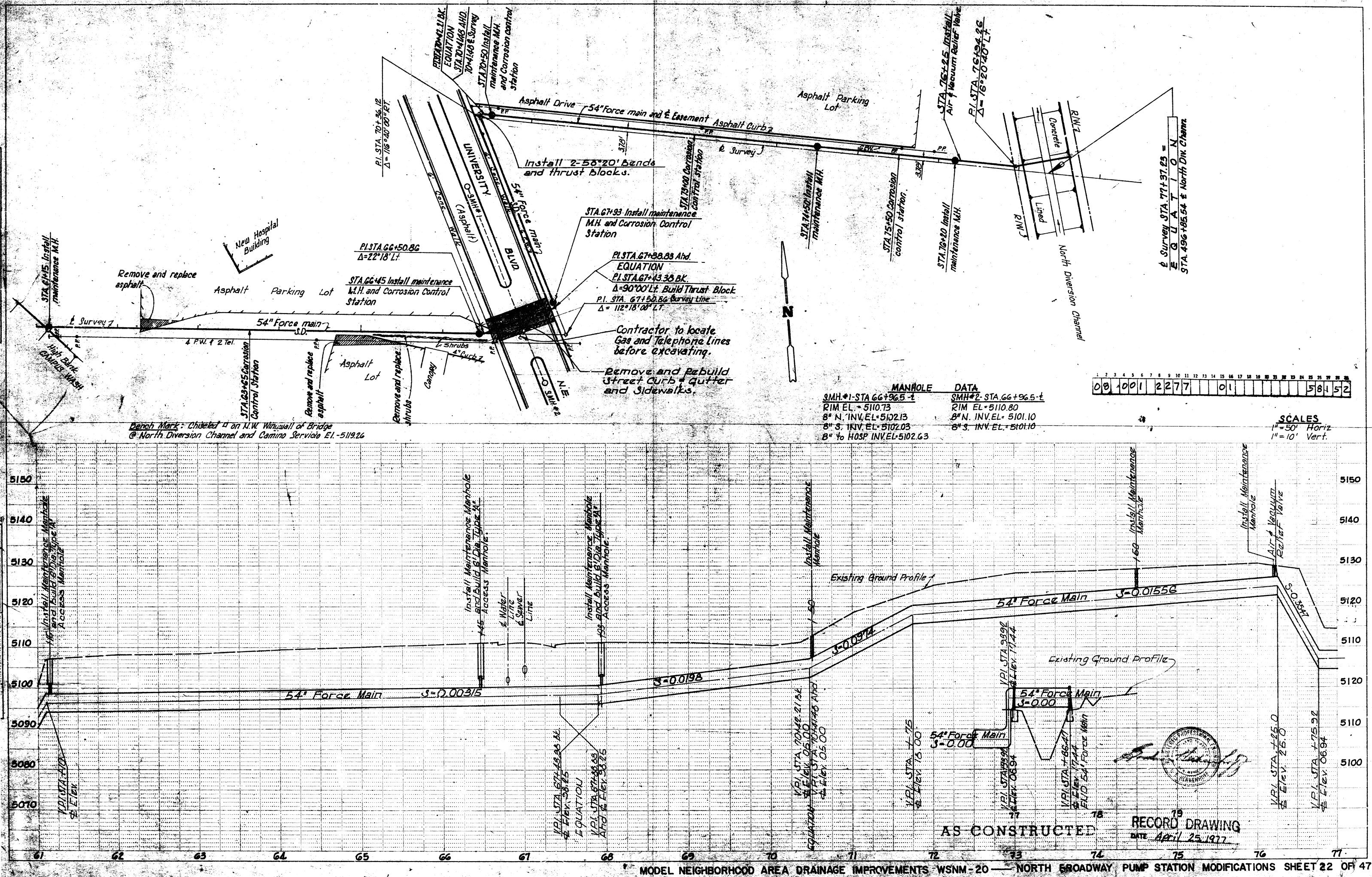


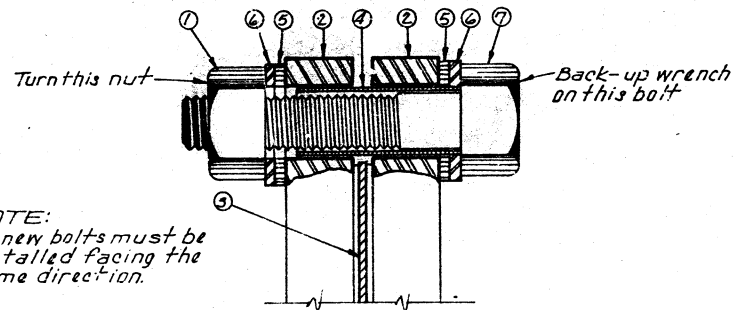
3 SCALES
 1"=50' Horiz.
 1"=10' Vert.

08 00 2177 01 58153

RECORD DRAWING
 DATE April 25, 1977

AS CONSTRUCTED

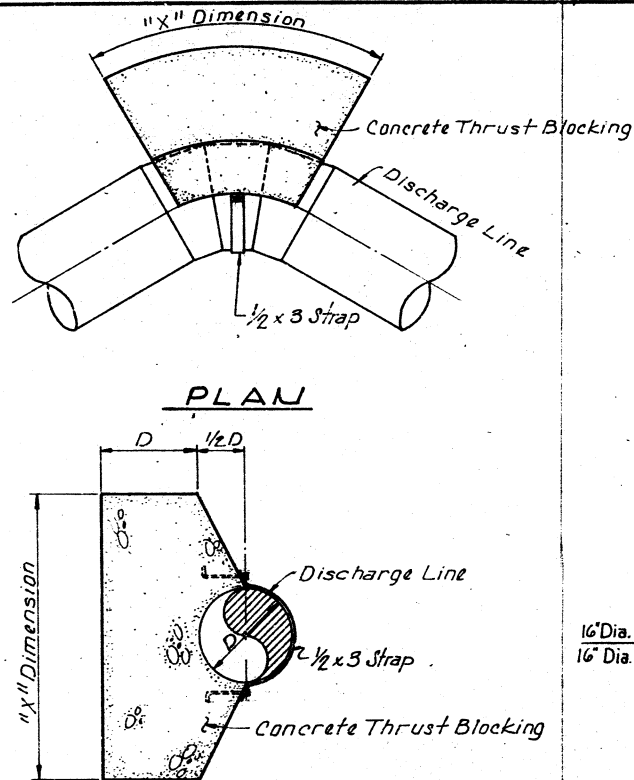




NOTE:
All new bolts must be installed facing the same direction.

TYPICAL ASSEMBLY OF INSULATING FLANGE
Not To Scale

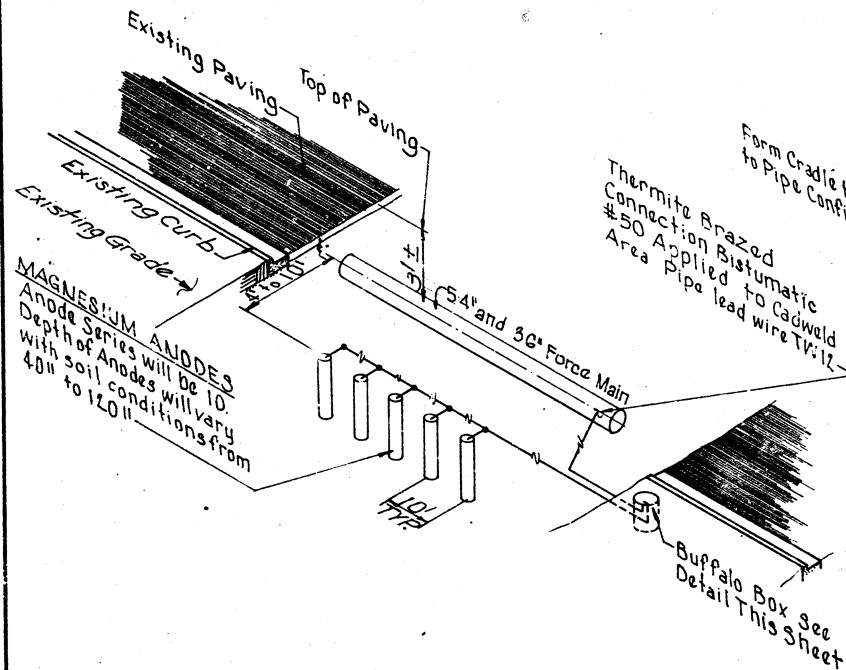
INSULATING FLANGE SCHEDULE			
NO.	DESCRIPTION	NO.	DESCRIPTION
1	Hex Nut	5	Insulating Washer
2	Steel Flange	6	Steel Washer
3	Insulating Gasket	7	Flange Bolt
4	Polyethylene Insulating Sleeve		



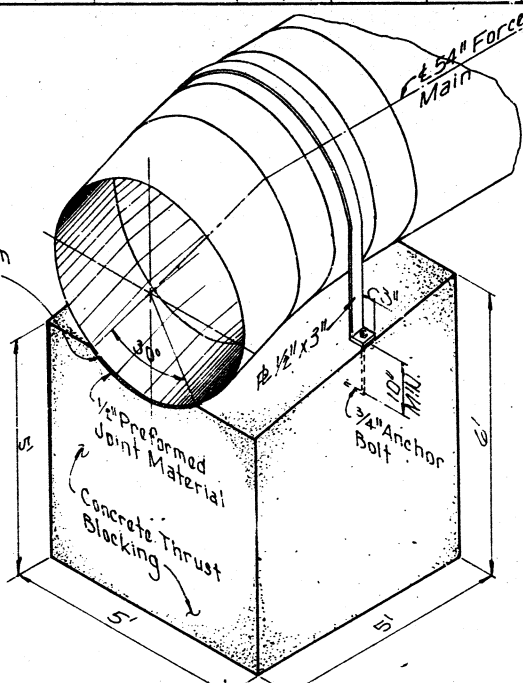
SECTION
THRUST BLOCKING DETAIL
Not To Scale

THRUST BLOCKING SCHEDULE							
STATION	DEFLECTION	MAX. PRESSURE (PSI)	RESULTANT (LBS)	SQ. BLK AREA (SQ. FT.)	"X" DIMENSION		
15+85.00	74° 57' 45"	104 psi	283.28	141.64	12' x 12'		
18+15.28	10° 18' 45"	95 psi	39.06	19.55	45' x 45'		
24+00.00	15° 54' 20"	89 psi	56.39	28.20	55' x 55'		
25+20.45	16° 12' 10"	87 psi	56.16	28.08	55' x 55'		
PVI 46+50.00	SEE DETAIL THIS SHEET						
58+92.42	32° 46' 20"	32 psi	41.35	20.67	45' x 45'		
60+27.68	16° 45' 30"	30 psi	20.20	10.10	325' x 325'		
62+78.18	15° 01' 00"	26 psi	15.55	7.78	3' x 3'		
70+72.24	22° 45' 00"	21 psi	13.96	9.48	3.07' x 3.07'		
81+11.11	77° 45' 55"	9 psi	25.881	12.94	3.6' x 3.6'		

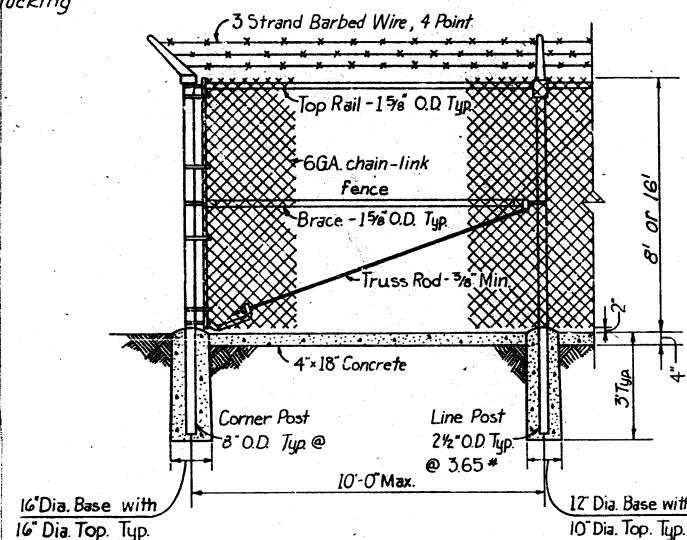
BUFFALO BOX DETAIL
Not To Scale



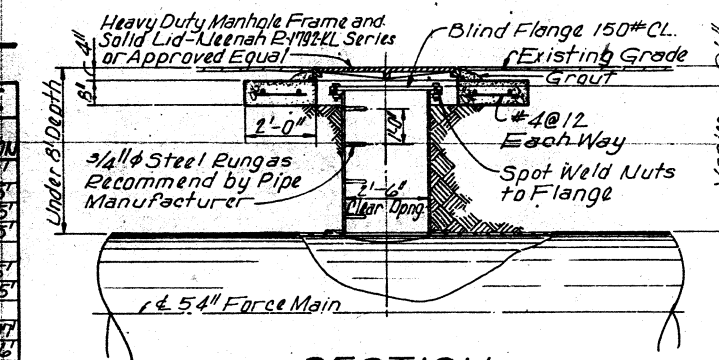
VERTICAL ANODE INSTALLATION DETAIL
Not To Scale



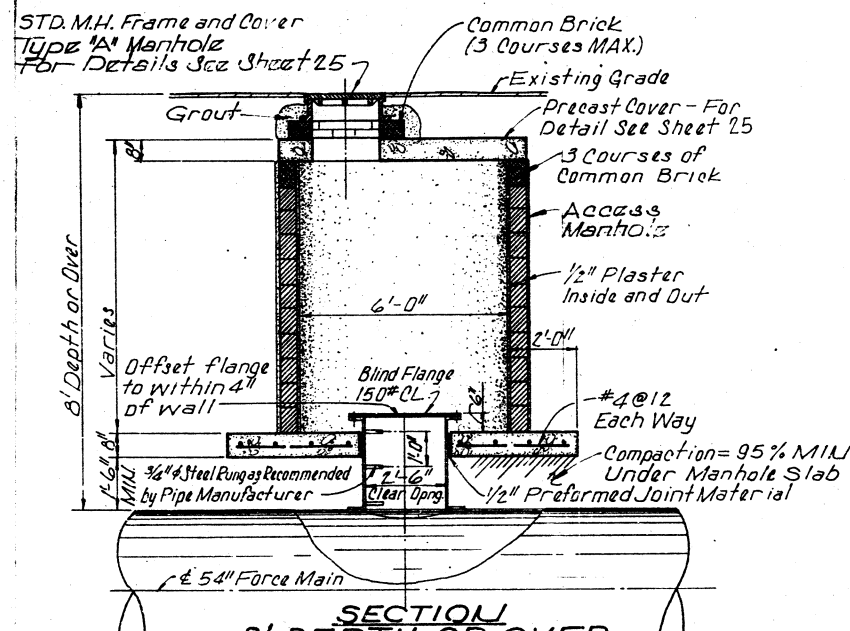
THRUST BLOCKING
(AT PVI STA. 46+50)
Not To Scale



NON-CLIMABLE FENCE DETAILS
Scale: 3/8" = 1'-0"



SECTION
UNDER 8' DEPTH



SECTION
8' DEPTH OR OVER
MAINTENANCE MANHOLE DETAILS
Scale: 3/8" = 1'-0"

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
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ALBUQUERQUE, NEW MEXICO

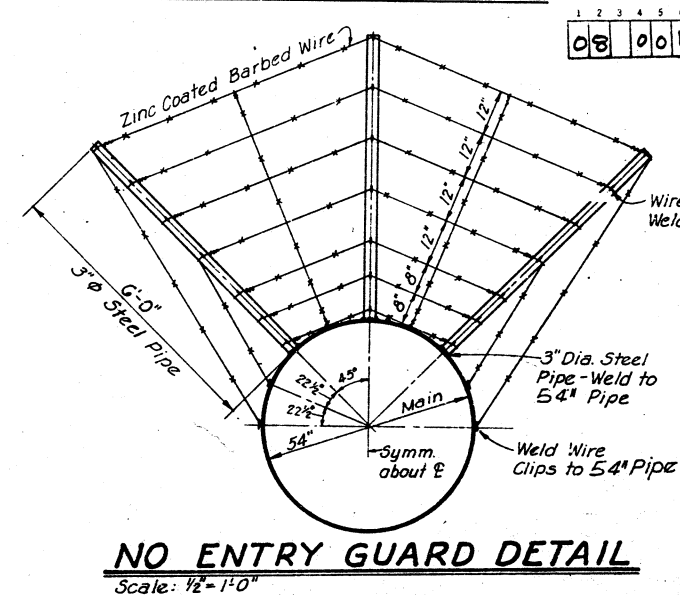
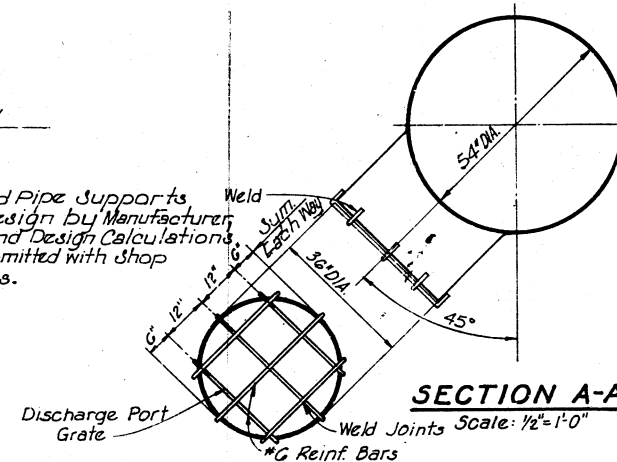
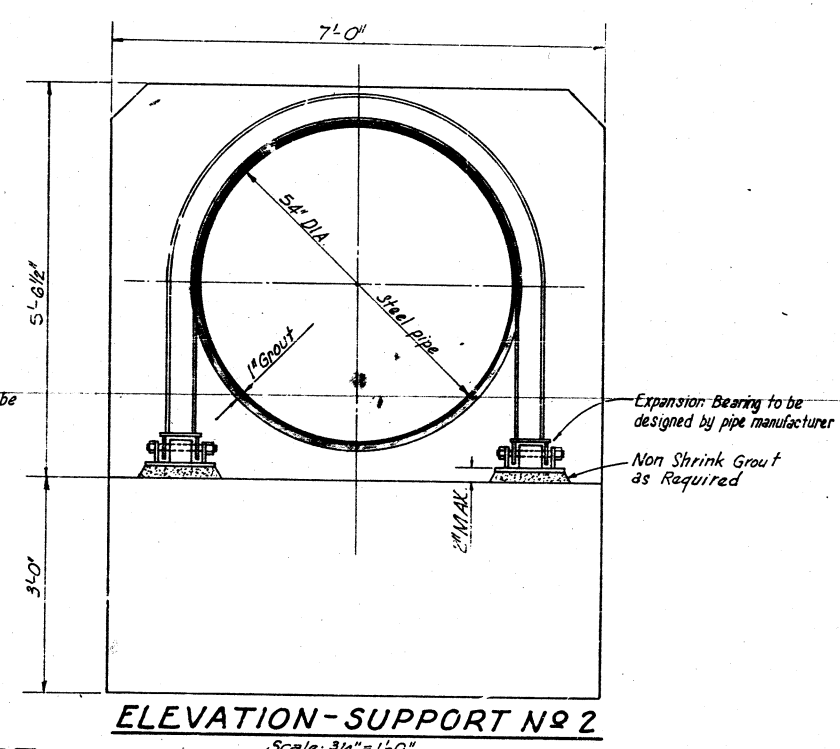
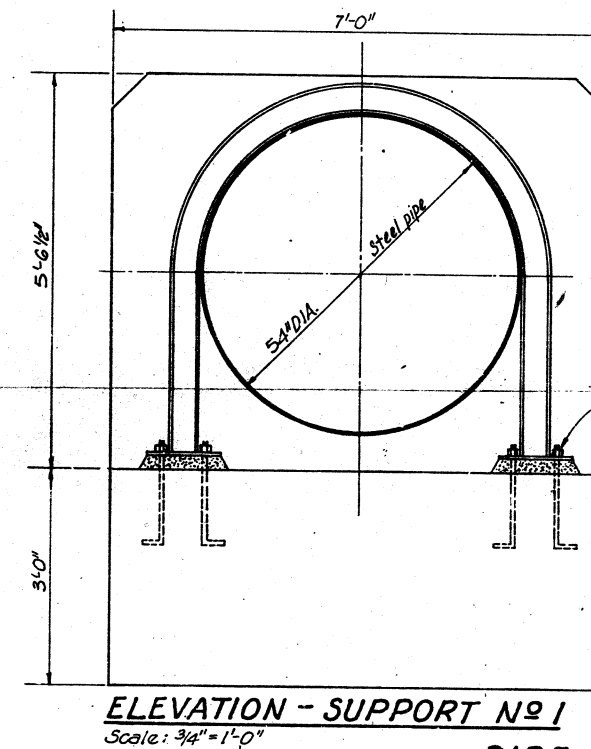
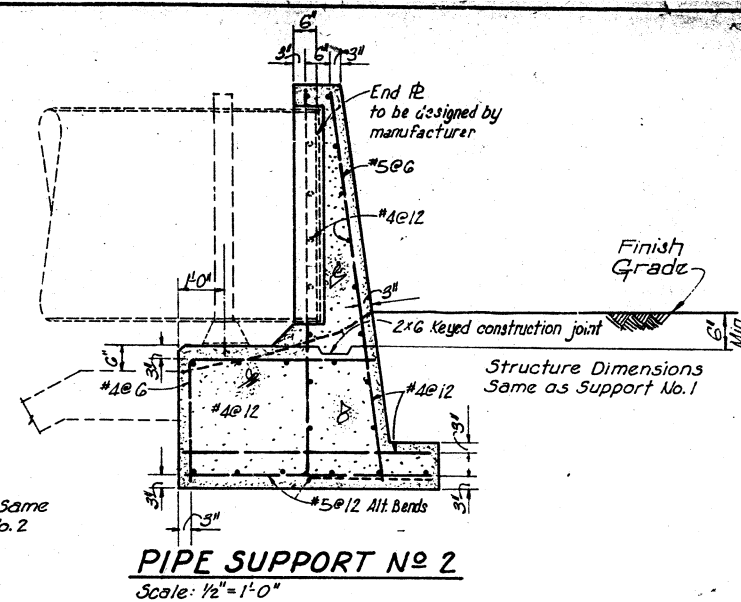
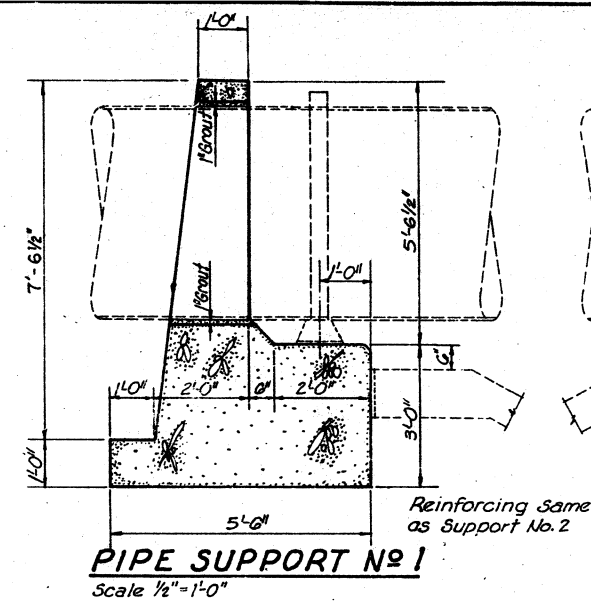
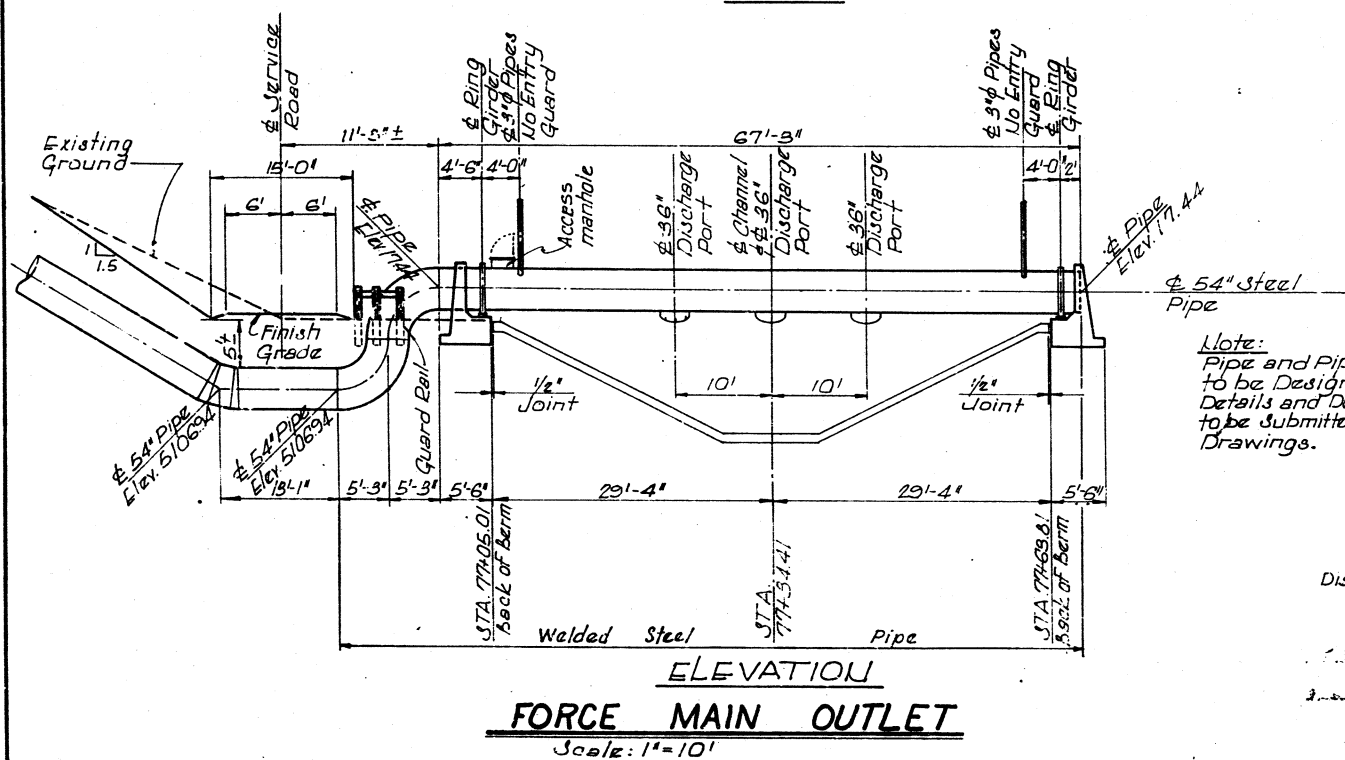
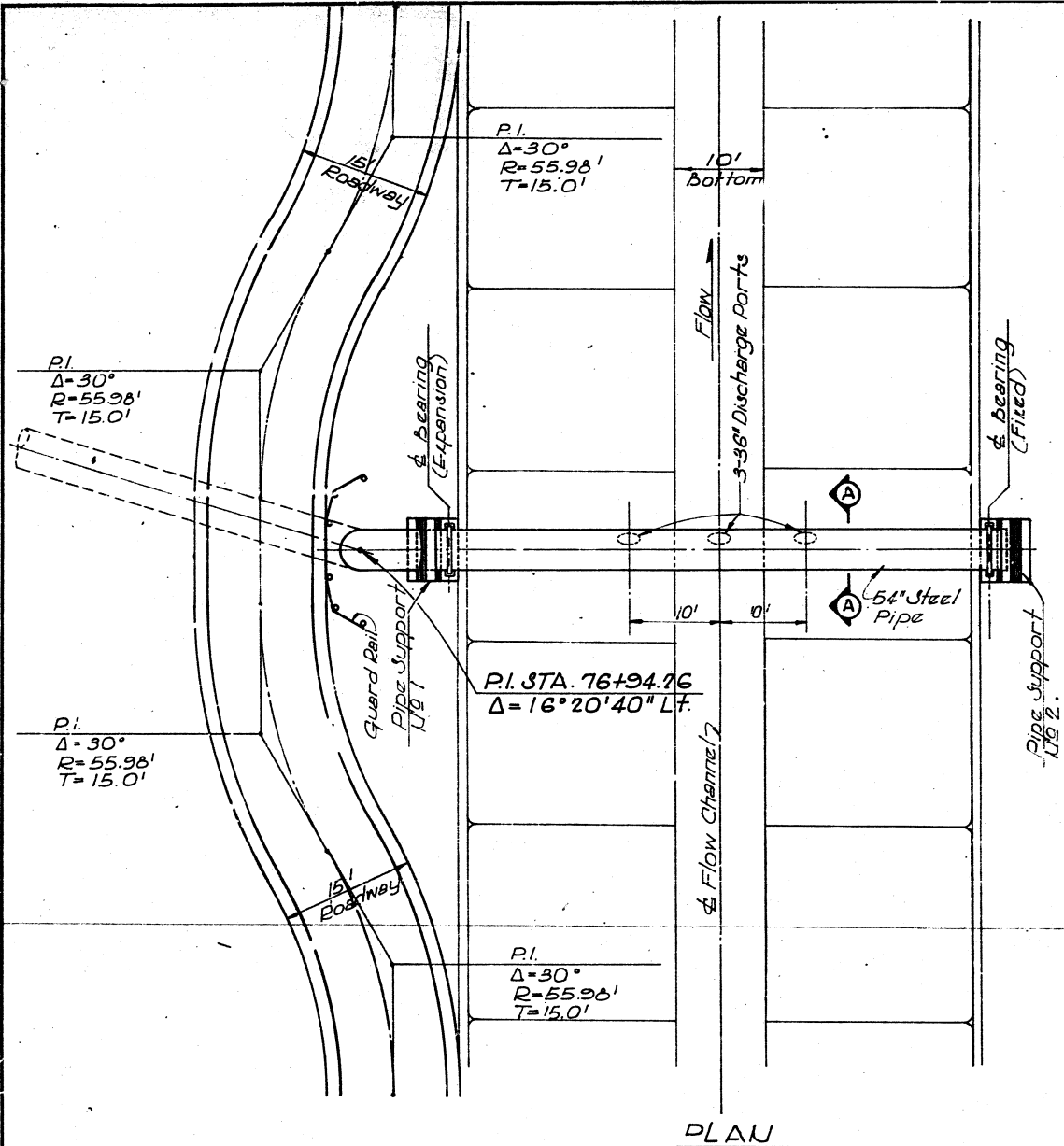
MODEL NEIGHBORHOOD AREA
DRAINAGE IMPROVEMENTS WSNM-20
NORTH BROADWAY PUMP STATION MODIFICATIONS

54" FORCE MAIN DETAILS

GORDON HERKENHOFF & ASSOCIATES, INC.
CONSULTING ENGINEERS

ALBUQUERQUE	DATE	DRAWN: B.G.C.	NEW MEXICO
SCALE	JUNE 1971	CHECKED: G.A.J.	SHEET 23
AS SHOWN			OF 47

April 23, 1977



April 25, 1977

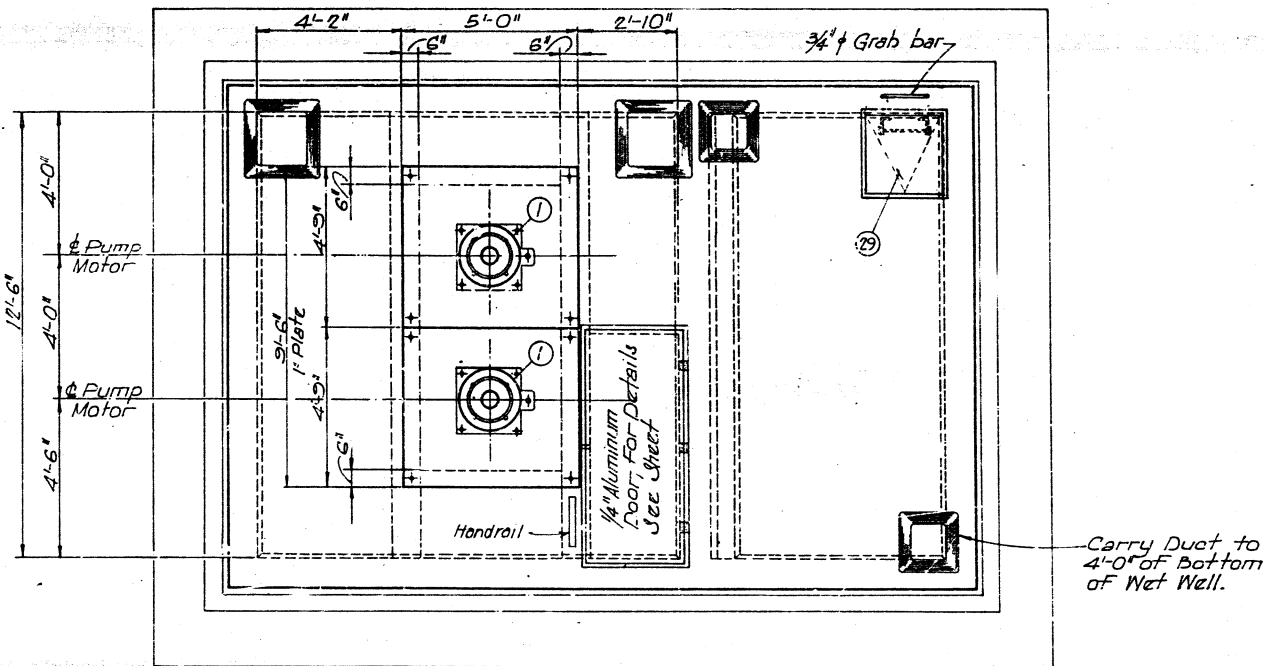
ALBUQUERQUE, NEW MEXICO

MODEL NEIGHBORHOOD AREA DRAINAGE IMPROVEMENTS WSNM-20
NORTH BROADWAY PUMP STATION MODIFICATIONS

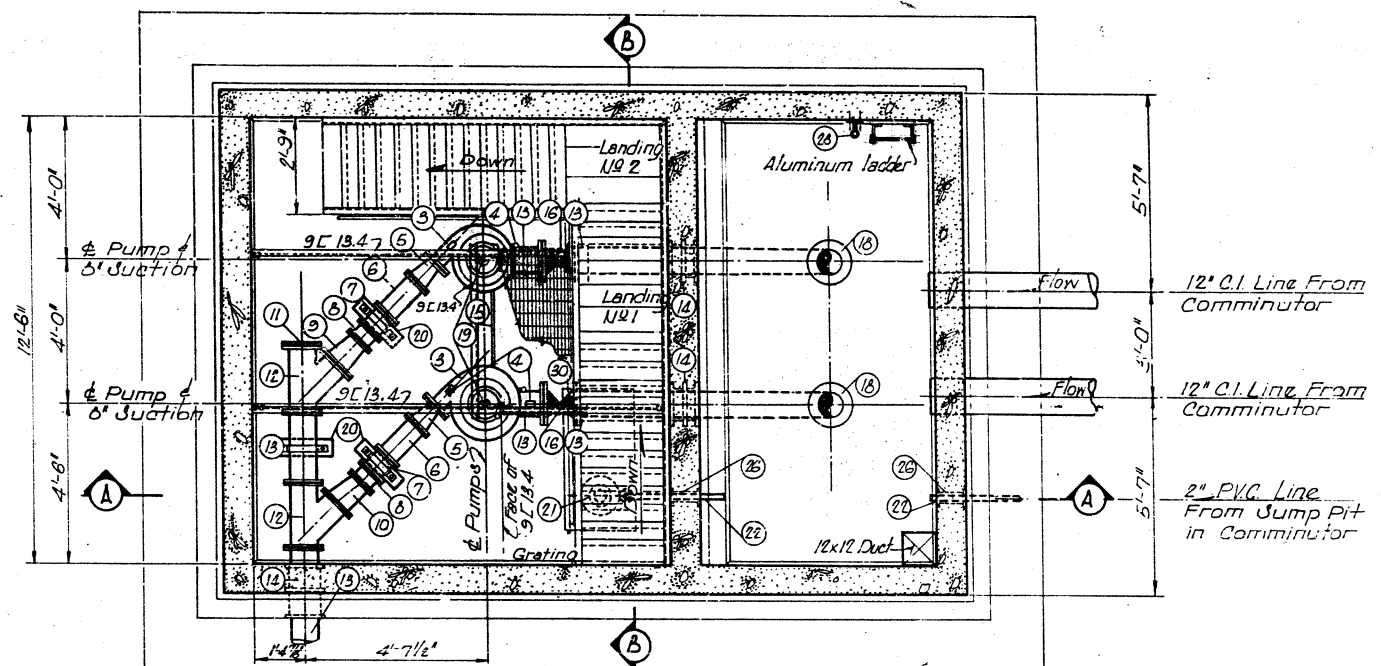
OUTLET STRUCTURE

GORDON HERKENHOFF & ASSOCIATES, INC.
CONSULTING ENGINEERS

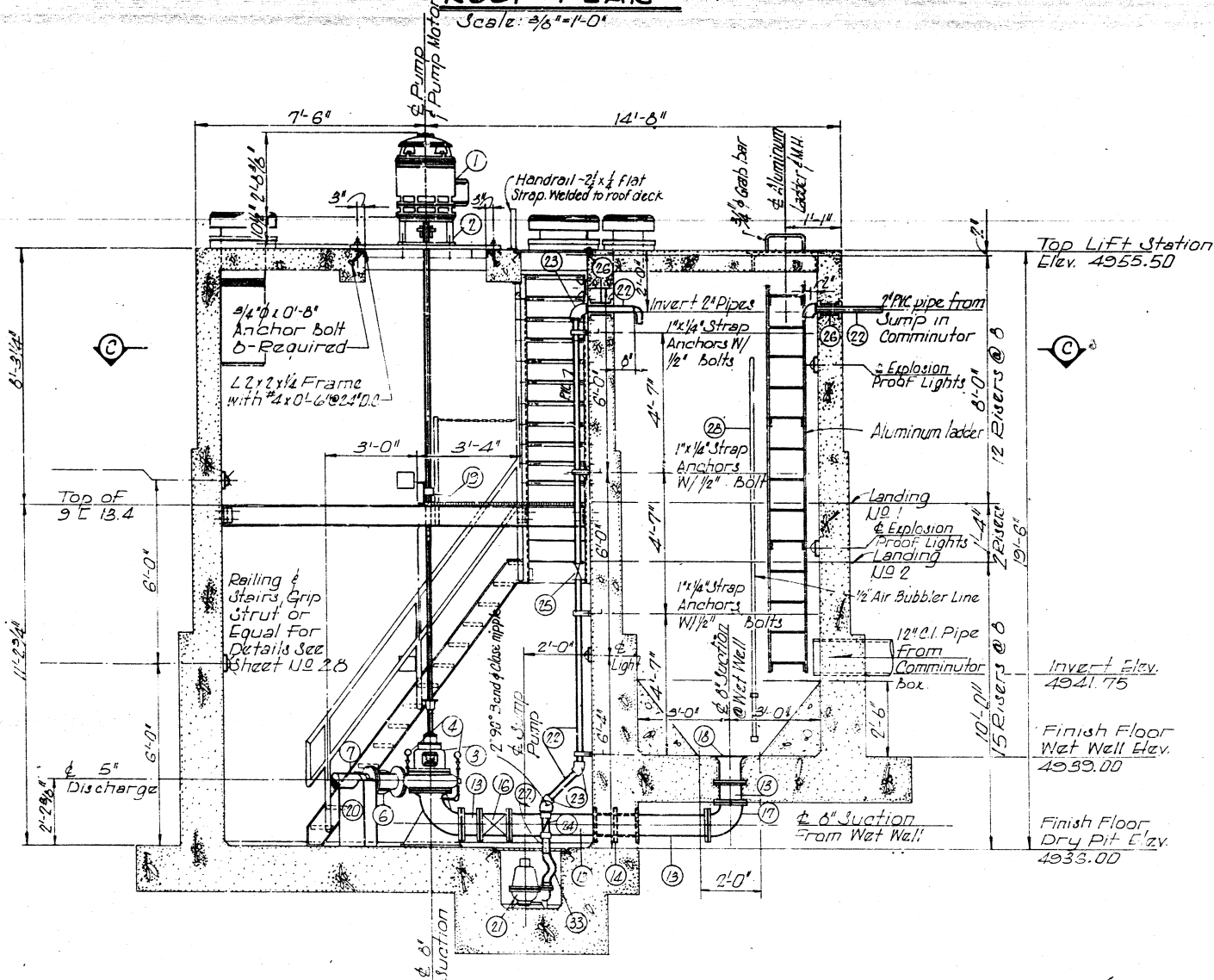
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SCALE AS SHOWN	DATE JUNE 1971	DRAWN: G.C. CHECKED: G.A.J.	SHEET 24 OF 47



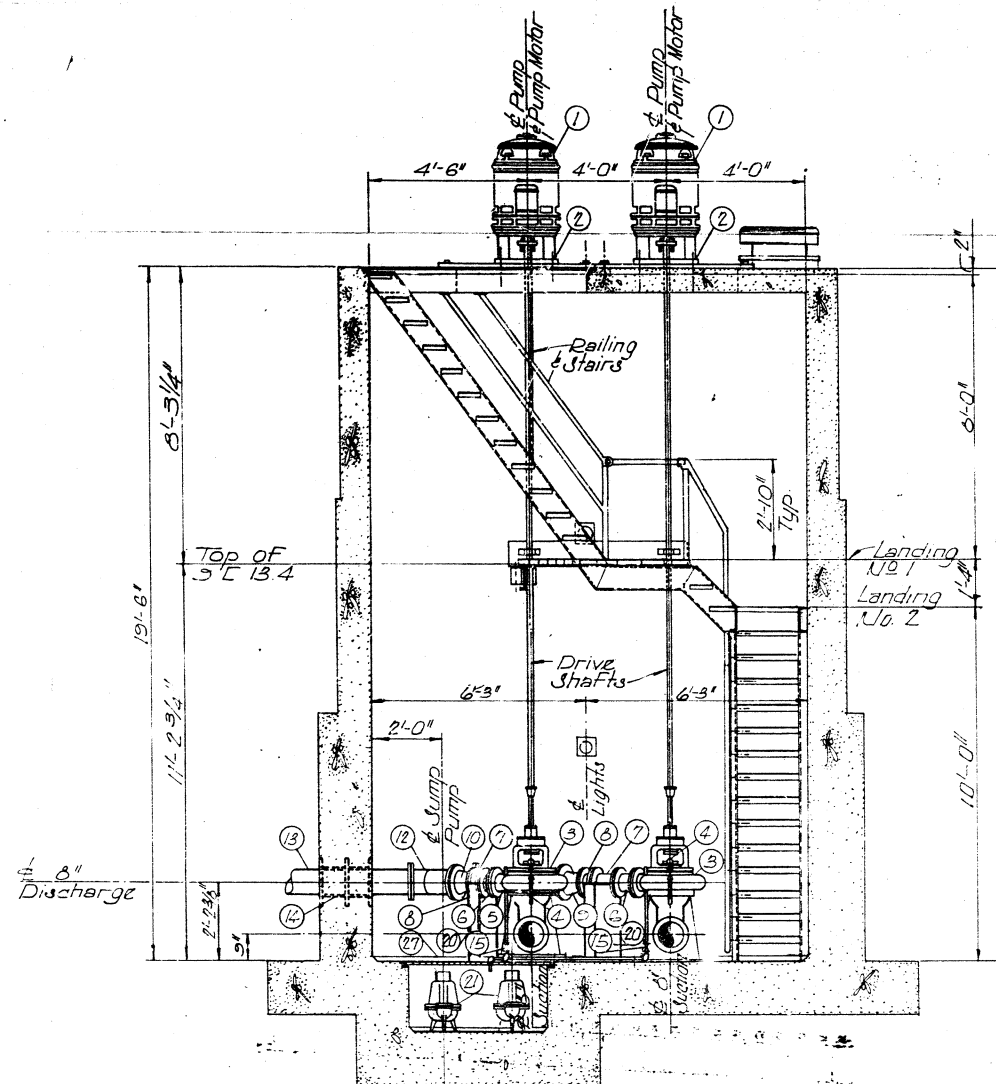
ROOF PLAN
Scale: 3/8" = 1'-0"



SECTION C-C



SECTION A-A
Scale: 3/8" = 1'-0"



SECTION B-B
Scale: 3/8" = 1'-0"

ITEM	DESCRIPTION
1	Vertical Solid Shaft Motor
2	Stand for Vertical Motor
3	Vertical Dry Pit Centrifugal Pump 700 GPM
4	4 1/2" Pressure Gages (Ashcraft or equal on 1/2" Line with Globe Valve - Two Each Pump - Stainless Movement)
5	5" to 6" C.I. Reducer FL
6	6" Check Valve FL (Crane 583 or Equal)
7	6" C.I. Spool FL
8	6" Gate Valve FL
9	6" to 8" C.I. Concentric Reducer FL
10	6" to 8" C.I. Eccentric Reducer FL
11	6" C.I. Blind Flange
12	6" x 8" x 8" Wye Lateral FL
13	6" C.I. Spool FL
14	6" Pipe Sleeve
15	1" Sewage Relief Valve
16	6" C.I. Butterfly Valve FL
17	6" C.I. 90° Bend FL
18	6" C.I. Suction Bell FL
19	SHAFT SUPPORT BEARINGS as Required by Pump Manufacturer
20	Concrete Pipe Support
21	50 GPM Sump Pump 1/2" x 20" Weirman Immersible or Equal
22	2" PVC Spool
23	2" PVC 45° Bend
24	2" Swing Check Valve
25	2" Gate Valve
26	2" Pipe Sleeve
27	Neenah R-4856 Grate and R-4855 Angle Frame or Equal
28	1/2" PVC Anchor For Bubbler 1/2" PVC Schedule 80 Bubbler Tube
29	24" x 24" Manhole Neenah R-6660-KH Light duty Frame & Cover
30	Steel Grating - Carrying bars 1 1/2" x 3/4" Spaced @ 13 1/2" o.c.
31	Ironing K' Bar or Equal
32	Intake Hood - See Details Sheet U9 29
33	Relief Hood - See Details Sheet U9 29
34	2" Rubber hose Connection (Flexible)

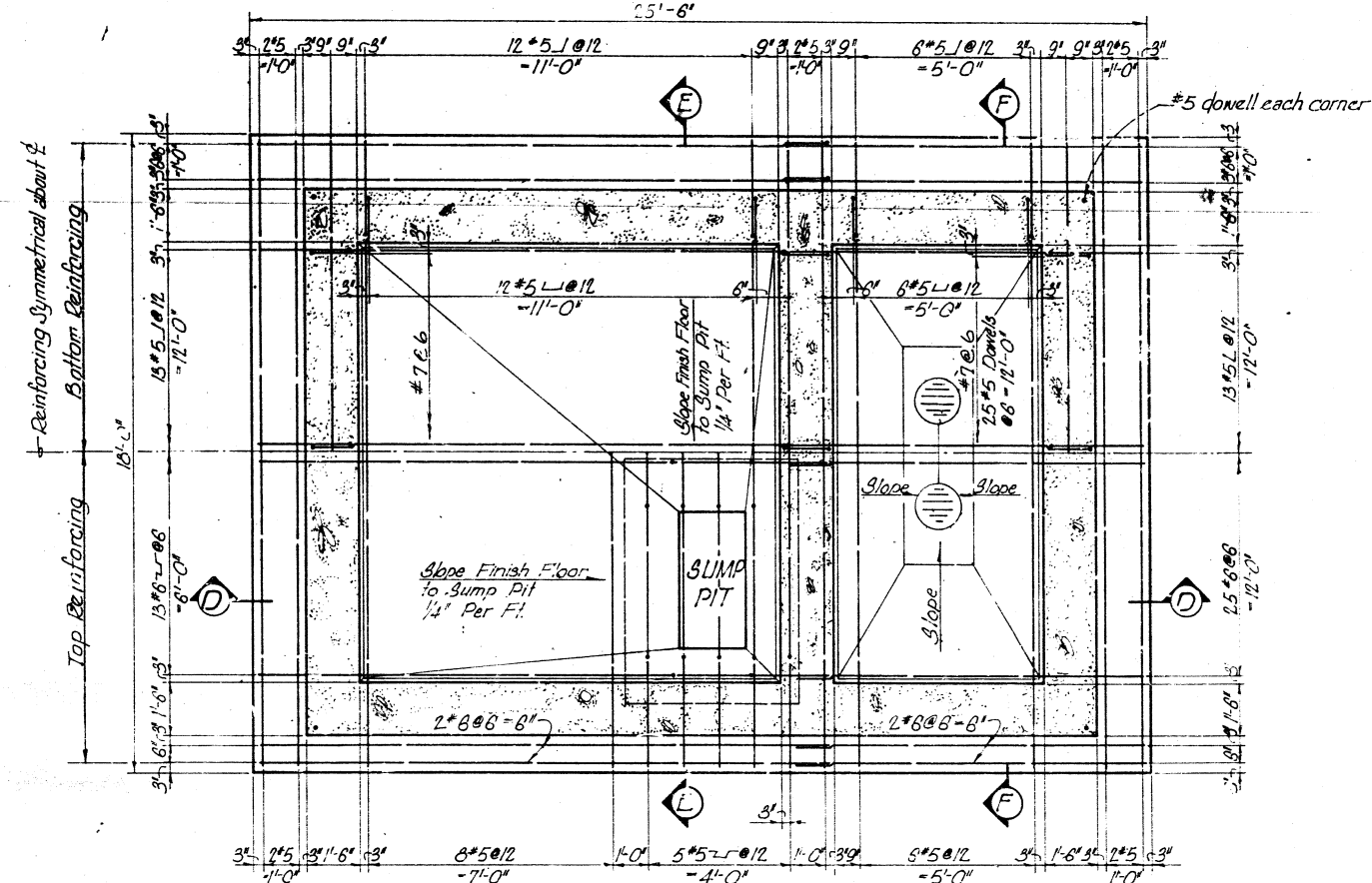
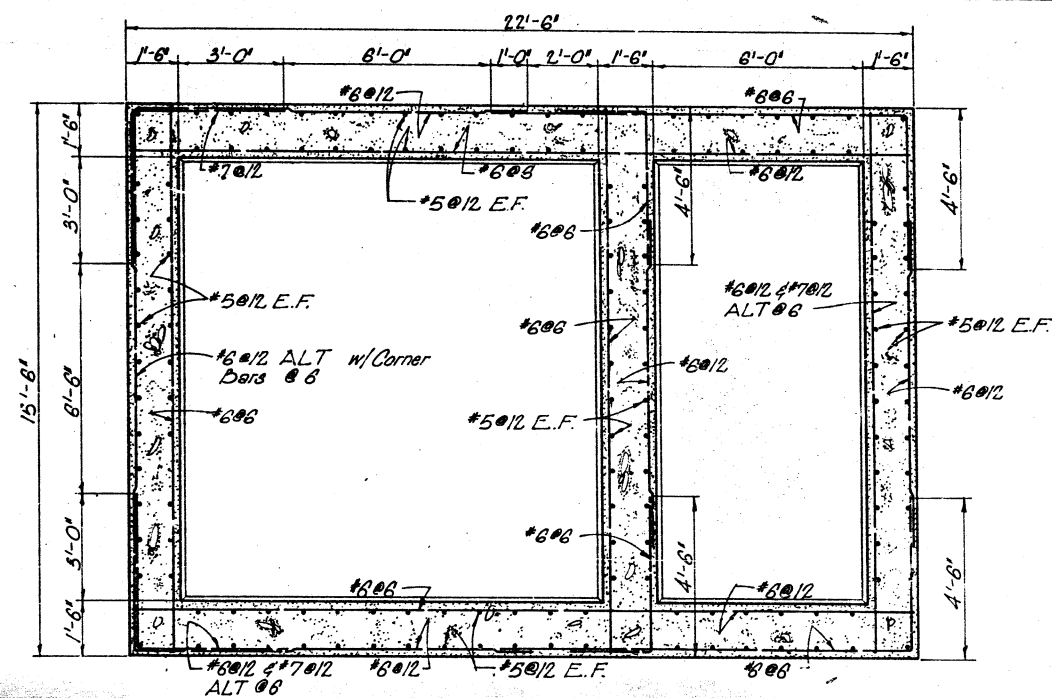
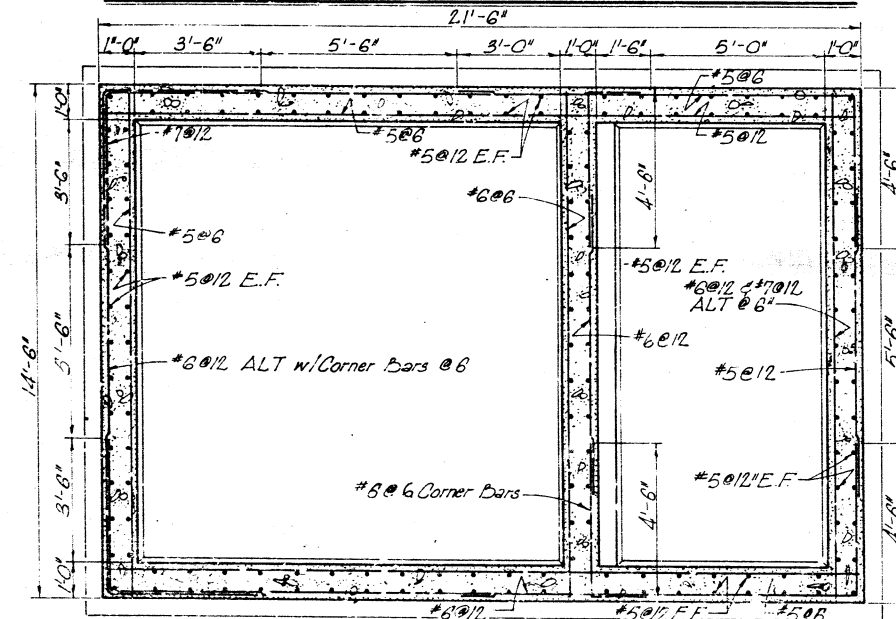
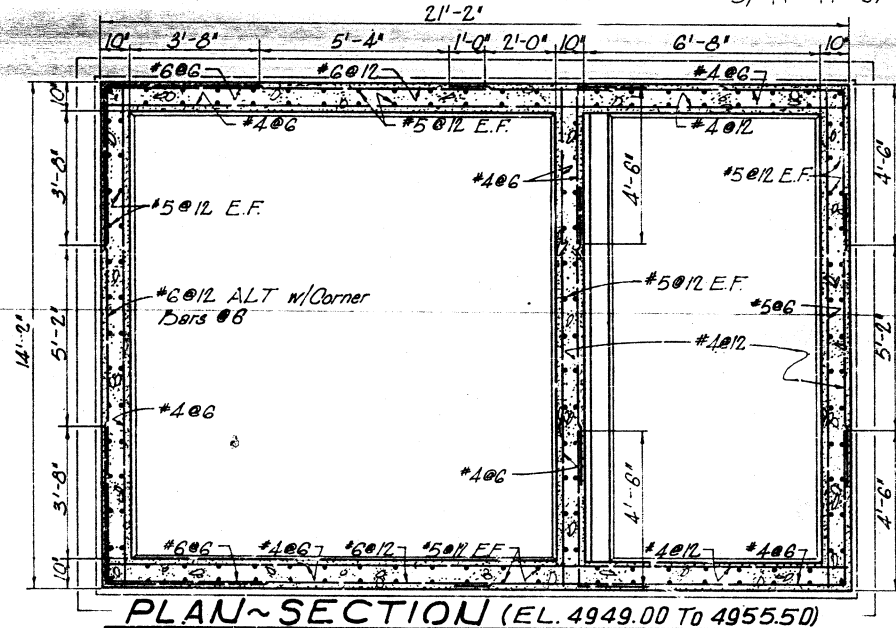
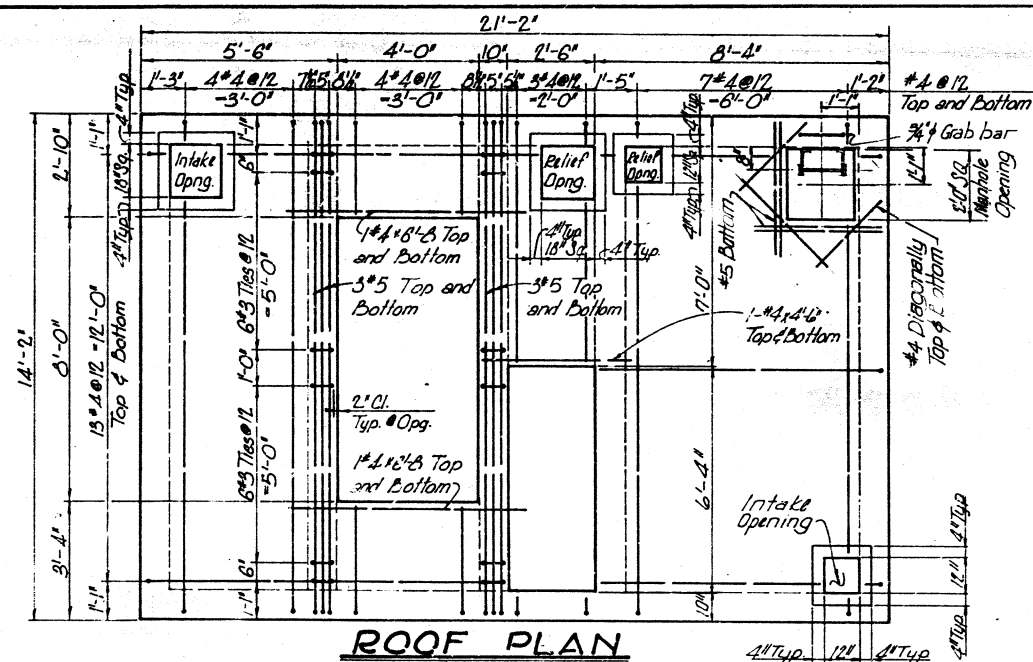
ALBUQUERQUE, NEW MEXICO

MODEL NEIGHBORHOOD AREA
DRAINAGE IMPROVEMENTS WSNM-20
NORTH BROADWAY PUMP STATION MODIFICATIONS
SANITARY SEWER LIFT STATION NO. 6
PLAN, SECTIONS AND SCHEDULES

	GORDON HERKENHOFF & ASSOCIATES, INC.	
	CONSULTING ENGINEERS	
	ALBUQUERQUE	NEW MEXICO
SCALE	DATE	DRAWN: RAG
3/8" = 1'-0"	SEPT. 1971	CHECKED: GAJ
		SHEET 25 OF 47

08 001 2577 08 02

April 25, 1977



FOUNDATION PLAN

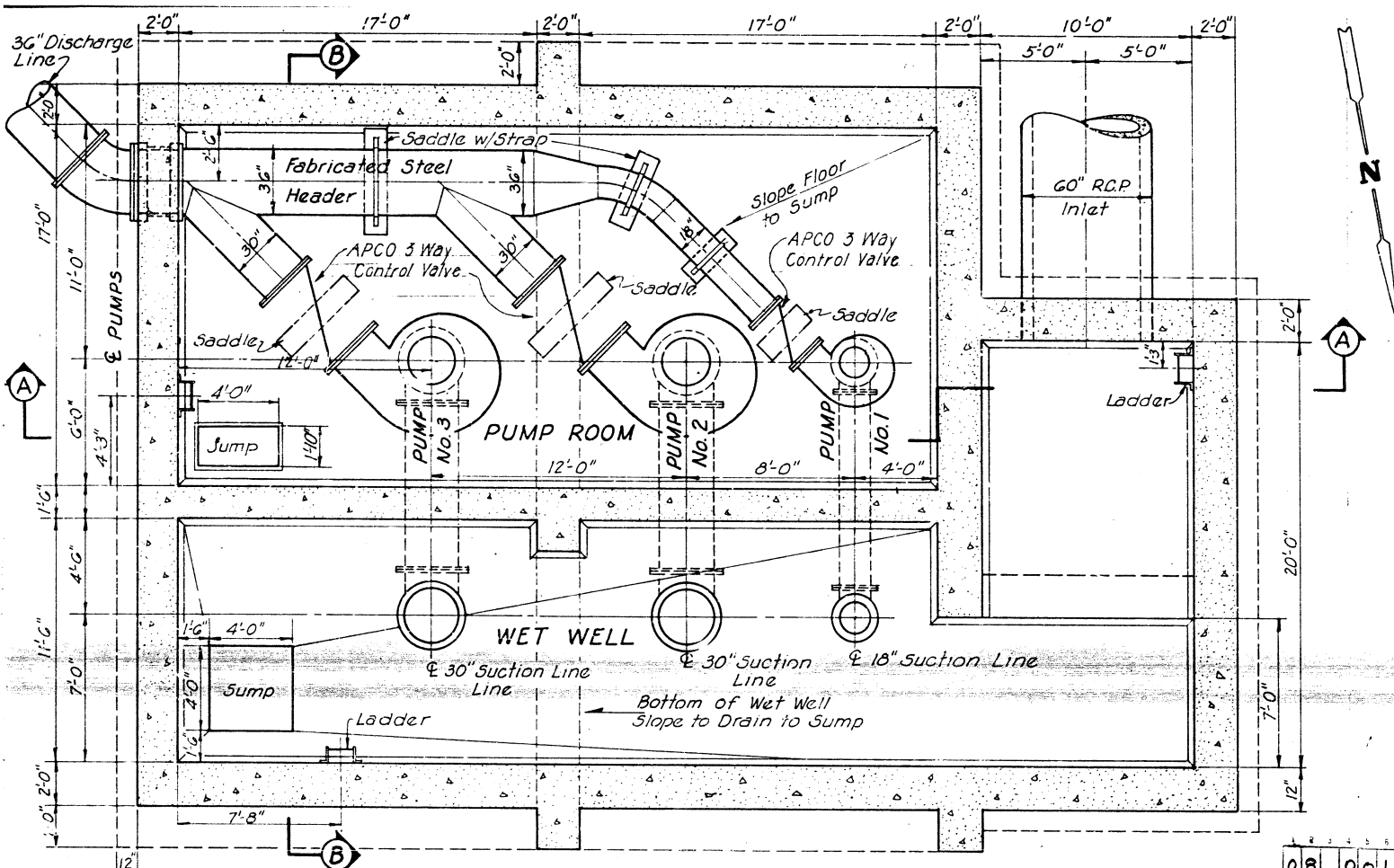
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April 25, 1977

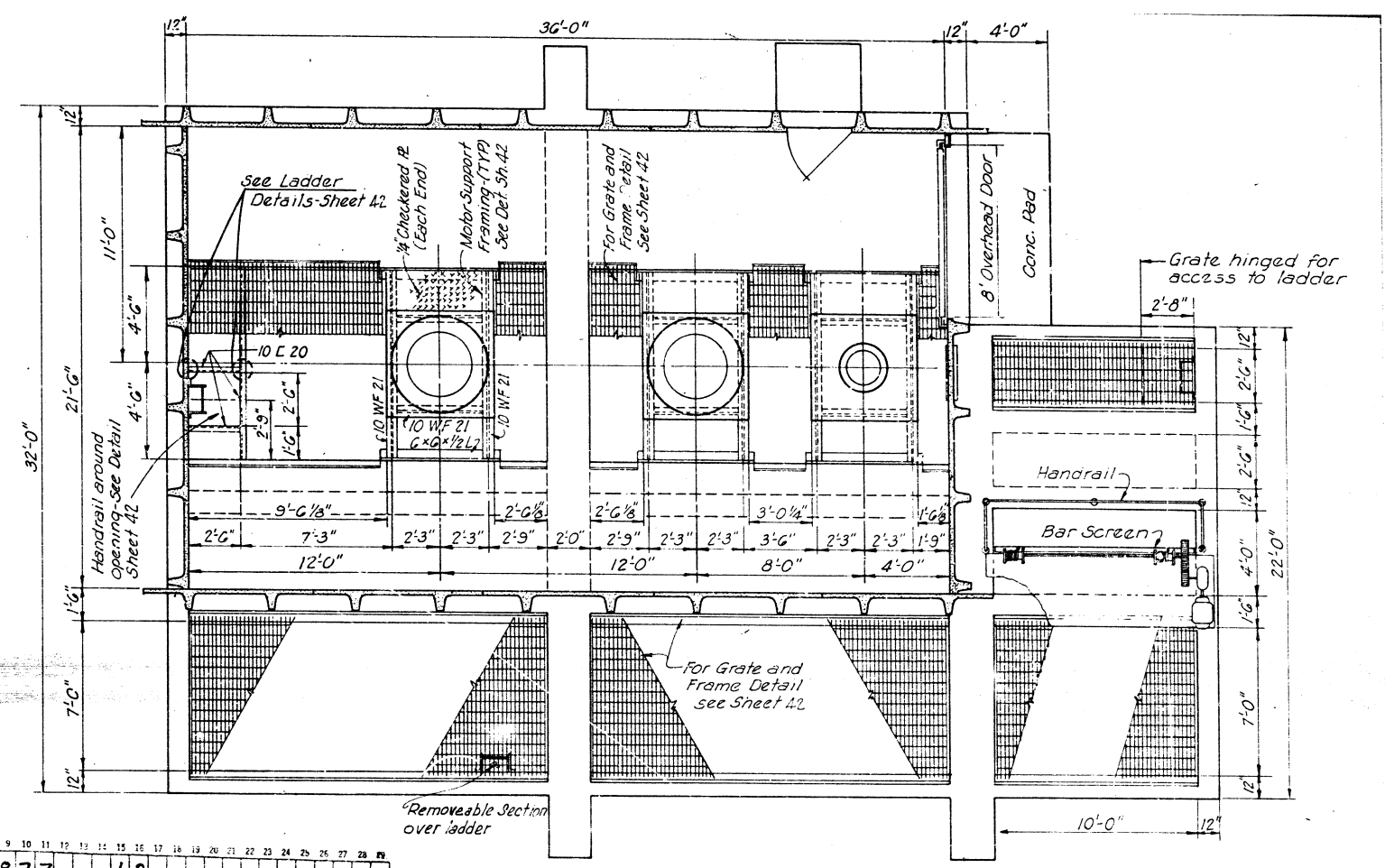
ALBUQUERQUE, NEW MEXICO
 MODEL NEIGHBORHOOD AREA
 DRAINAGE IMPROVEMENTS WSNM-20
 NORTH BROADWAY PUMP STATION MODIFICATIONS
 SANITARY SEWER LIFT STATION NO.6
 STRUCTURAL DETAILS

GORDON HERKENHOFF & ASSOCIATES, INC.
 CONSULTING ENGINEERS
 ALBUQUERQUE, NEW MEXICO
 SCALE: 3/8" = 1'-0"
 DATE: SEPT. 1971
 DRAWN: R.L.L.
 SHEET 26
 CHECKED: G.A.J.
 OF 47

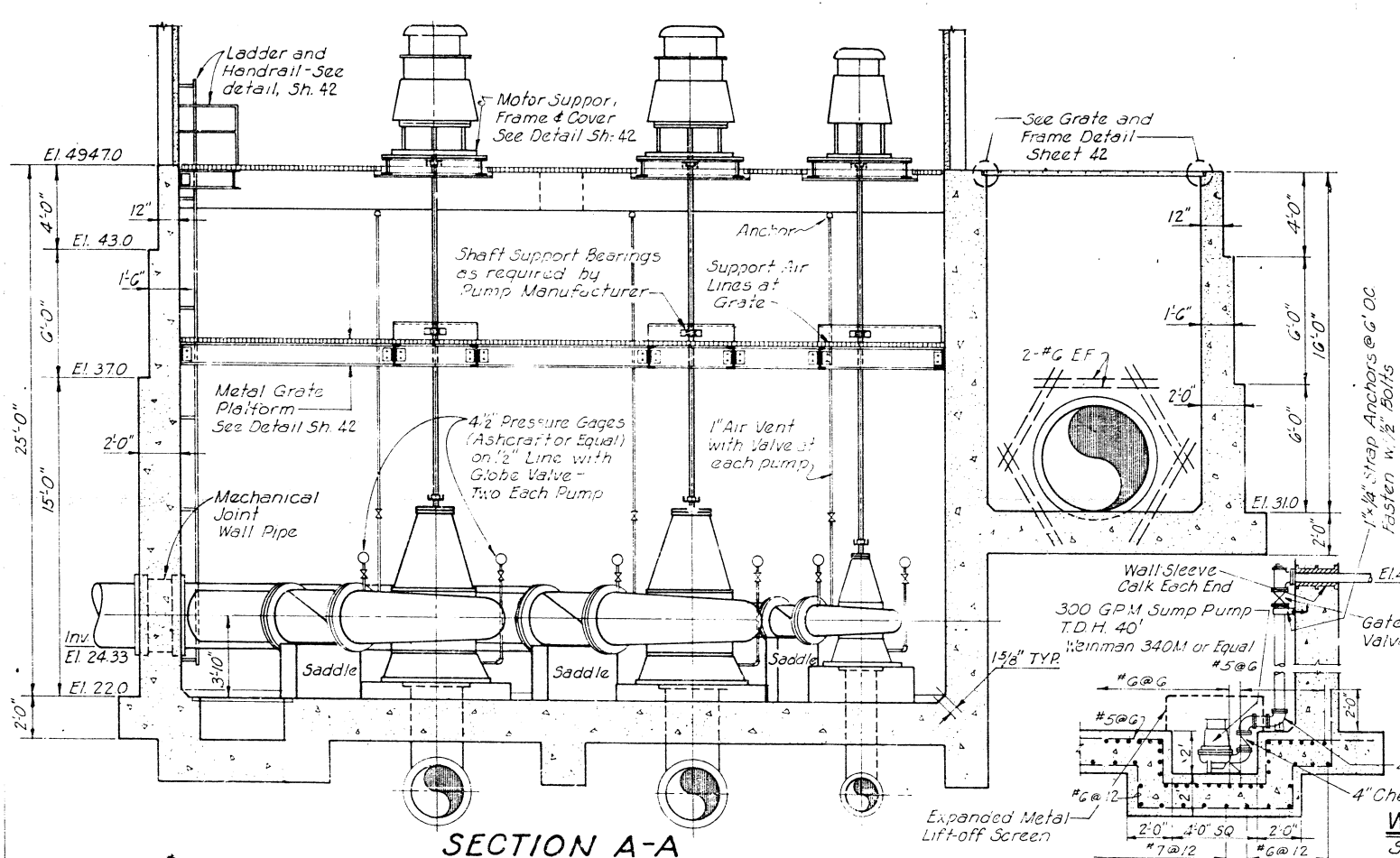
April 25, 1977



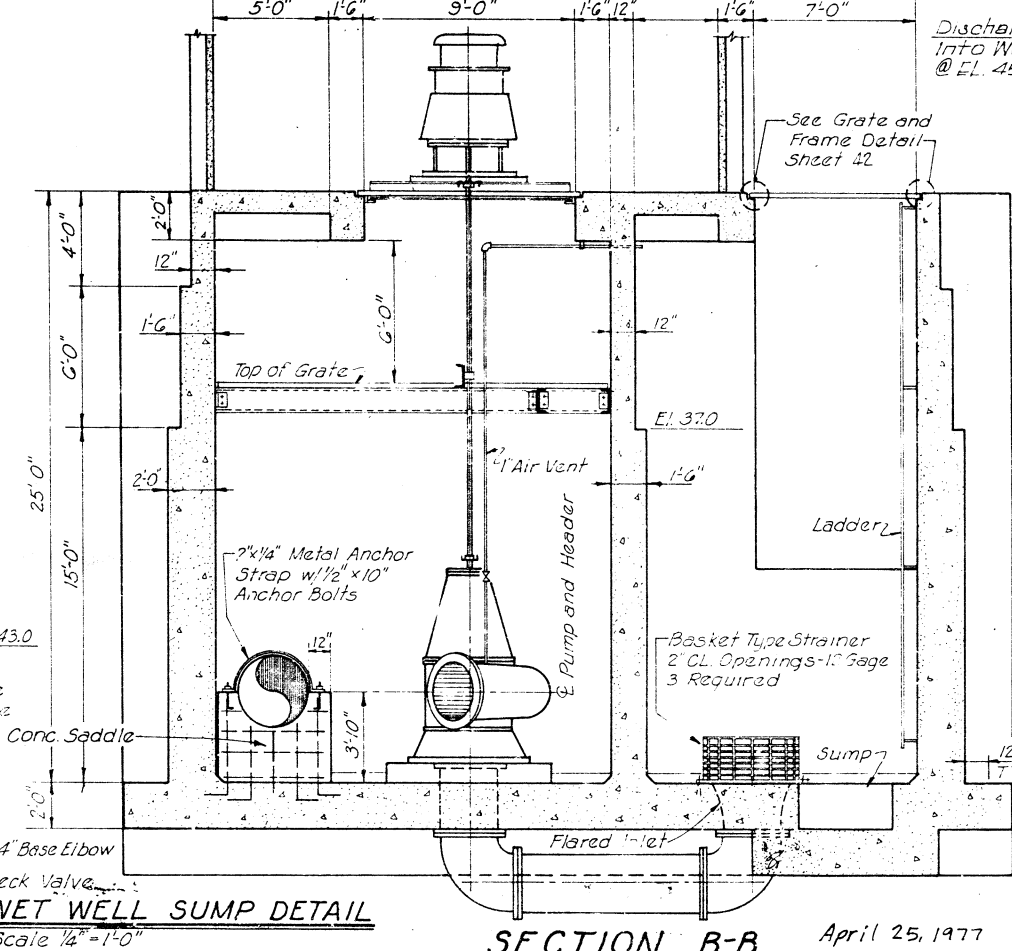
PUMP ROOM AND FOUNDATION PLAN - SECTION C-C



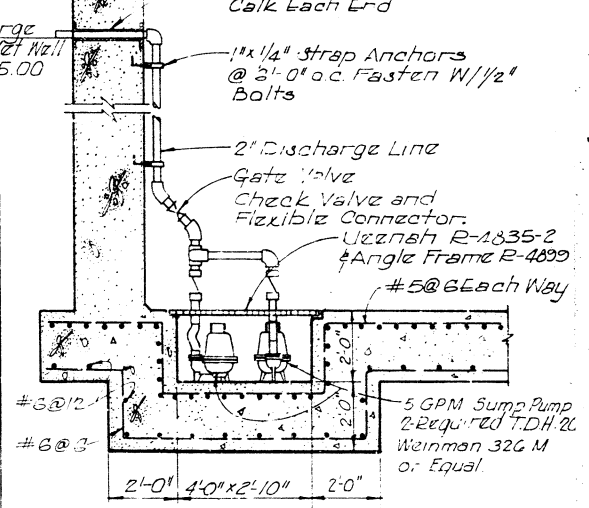
FLOOR PLAN



SECTION A-A



WET WELL SUMP DETAIL
Scale 1/4" = 1'-0"

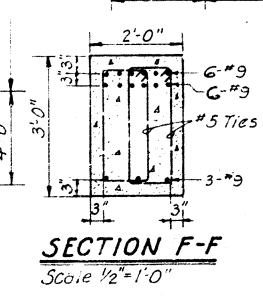
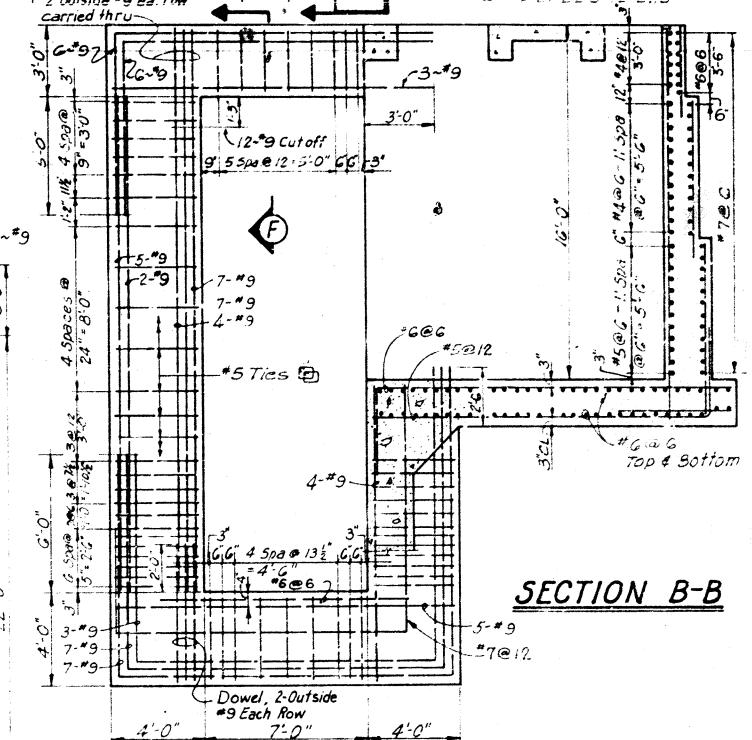
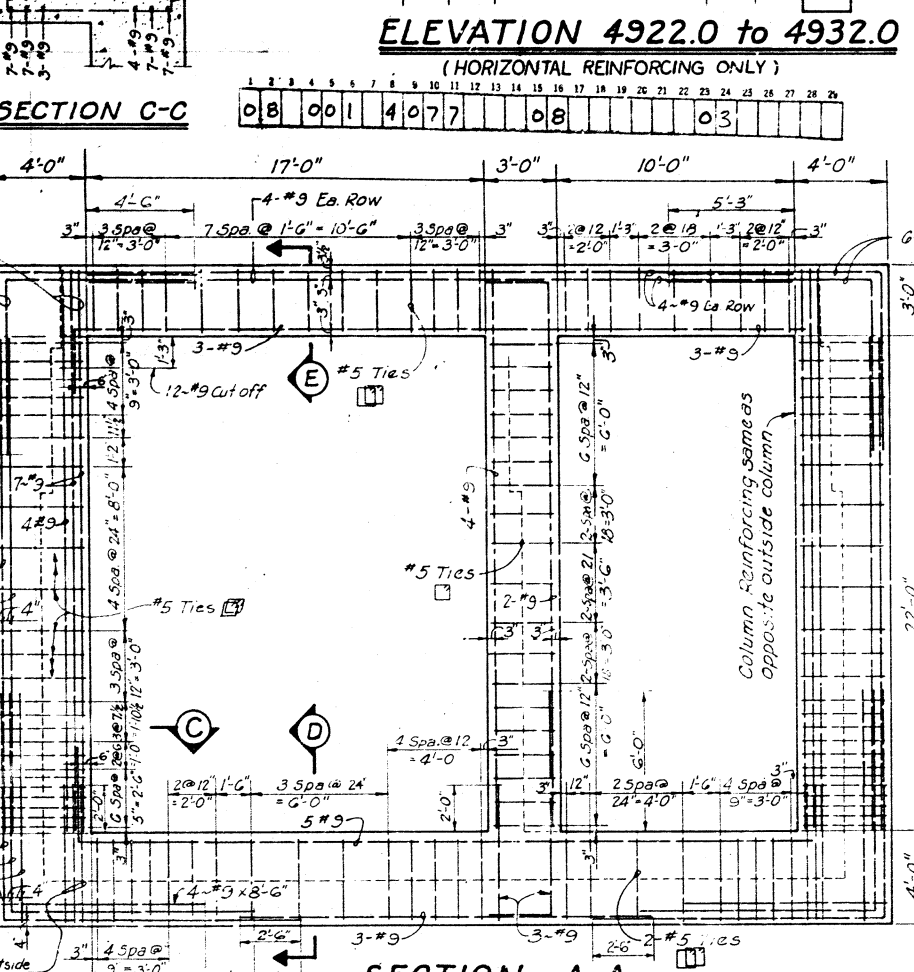
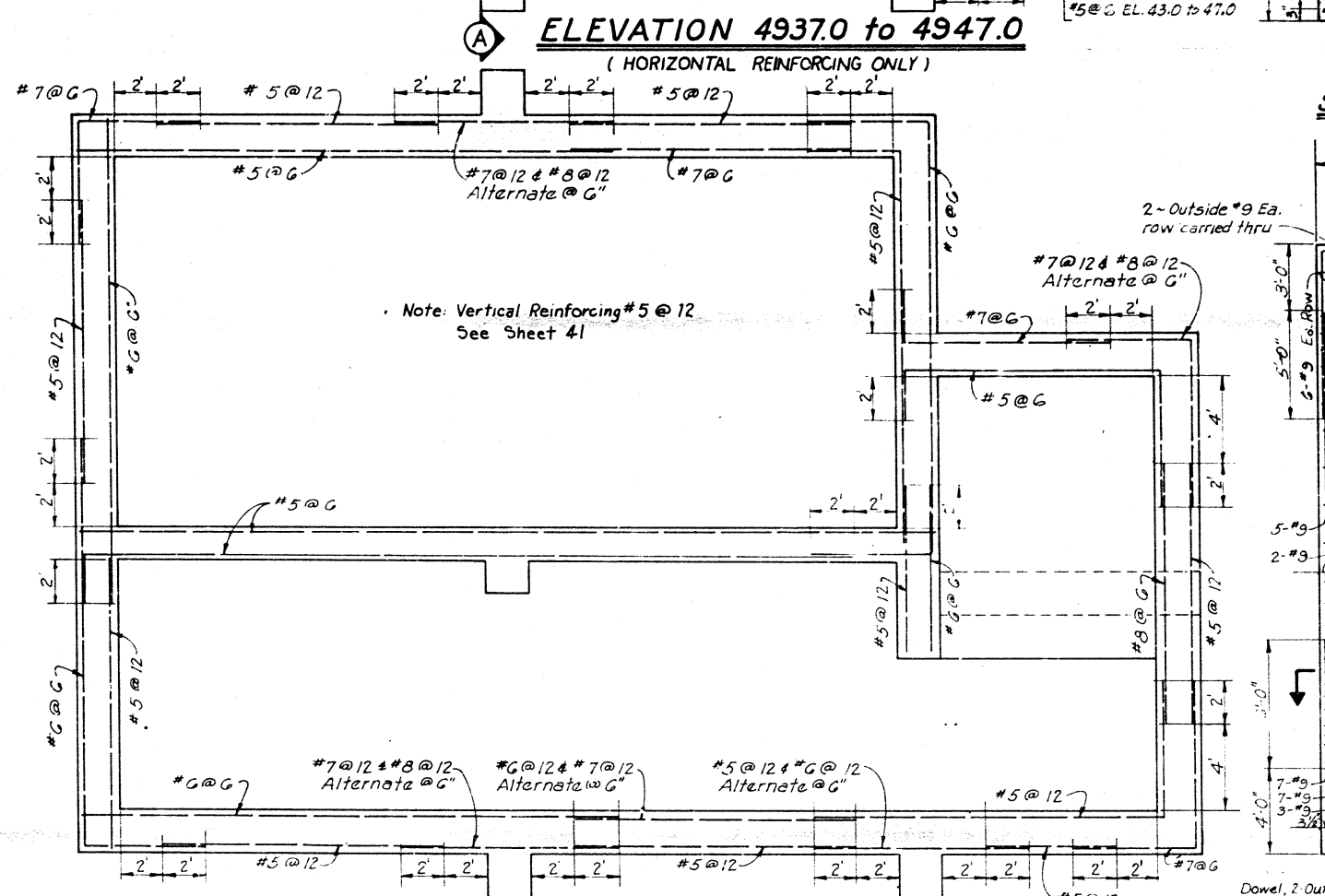
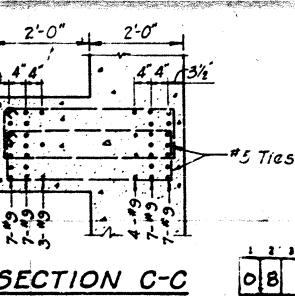
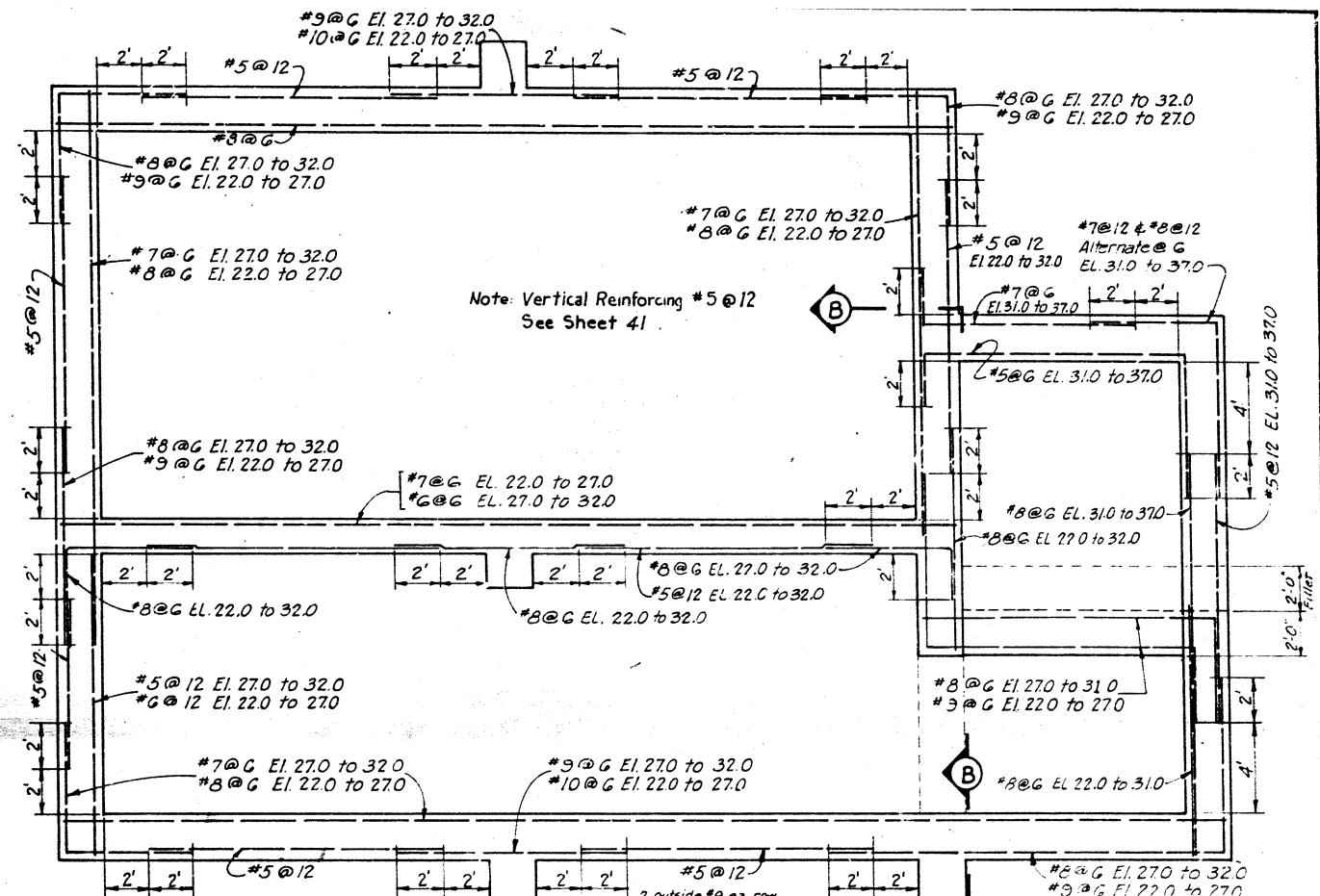
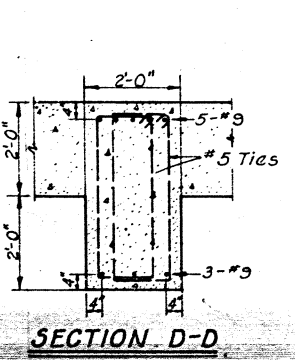
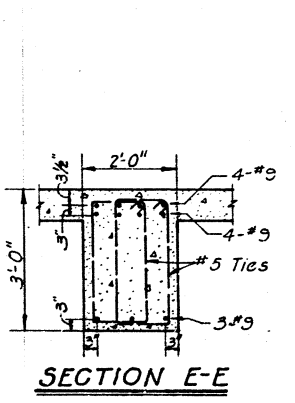
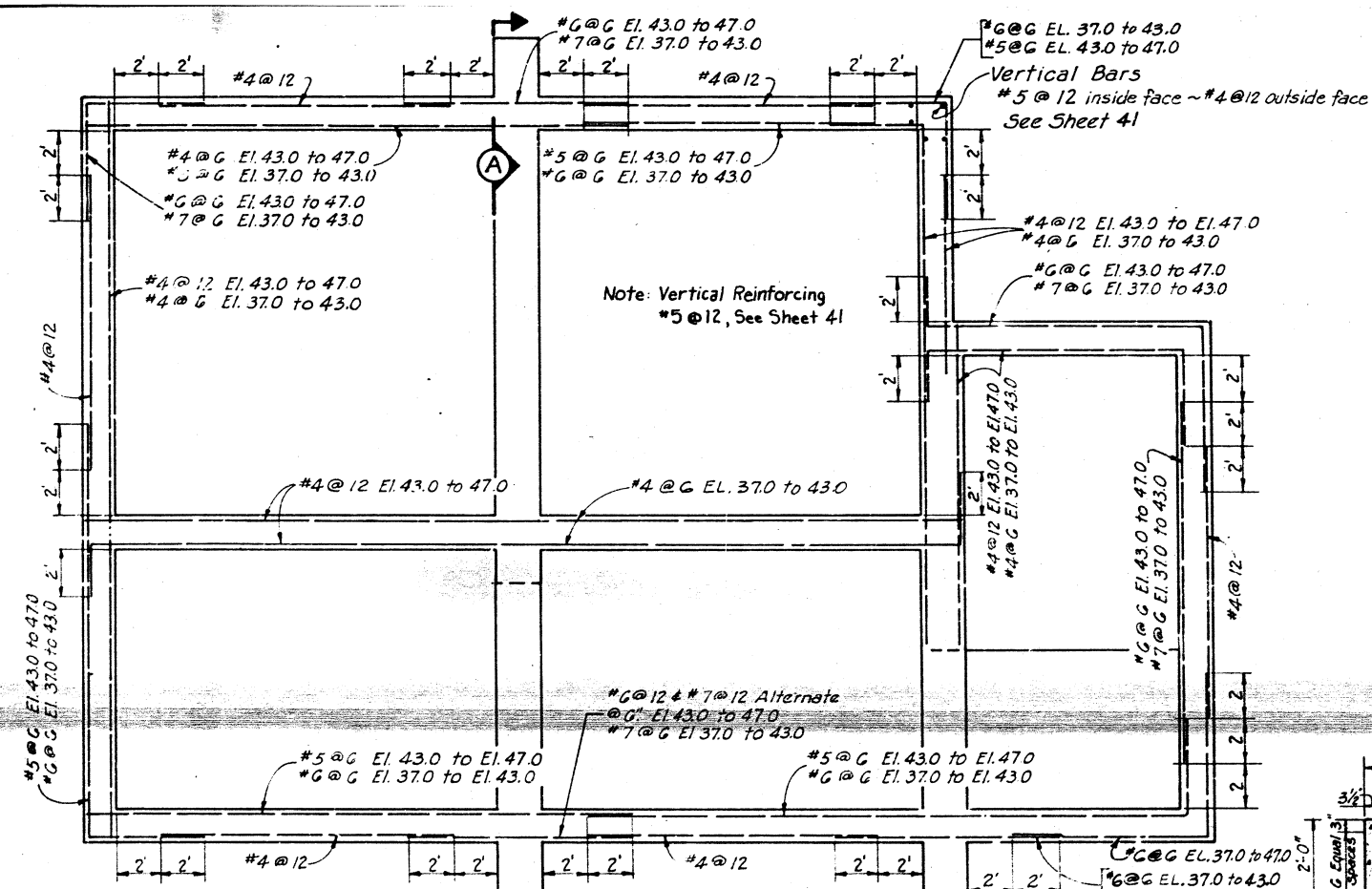


PUMP ROOM SUMP DETAIL
Scale 3/8" = 1'-0"

ALBUQUERQUE, NEW MEXICO			
MODEL NEIGHBORHOOD AREA DRAINAGE IMPROVEMENTS WSNM-20 COMMERCIAL AT BELL PUMP STATION			
PIPING PLANS AND DETAILS			
GORDON HERKENHOFF & ASSOCIATES, INC. CONSULTING ENGINEERS			
ALBUQUERQUE	DATE	DRAWN: JRJ	SHEET 38
SCALE 1/4" = 1'-0"	JUNE 1971	CHECKED: G.A.J.	OF 47

SECTION B-B April 25, 1977

April 25, 1977

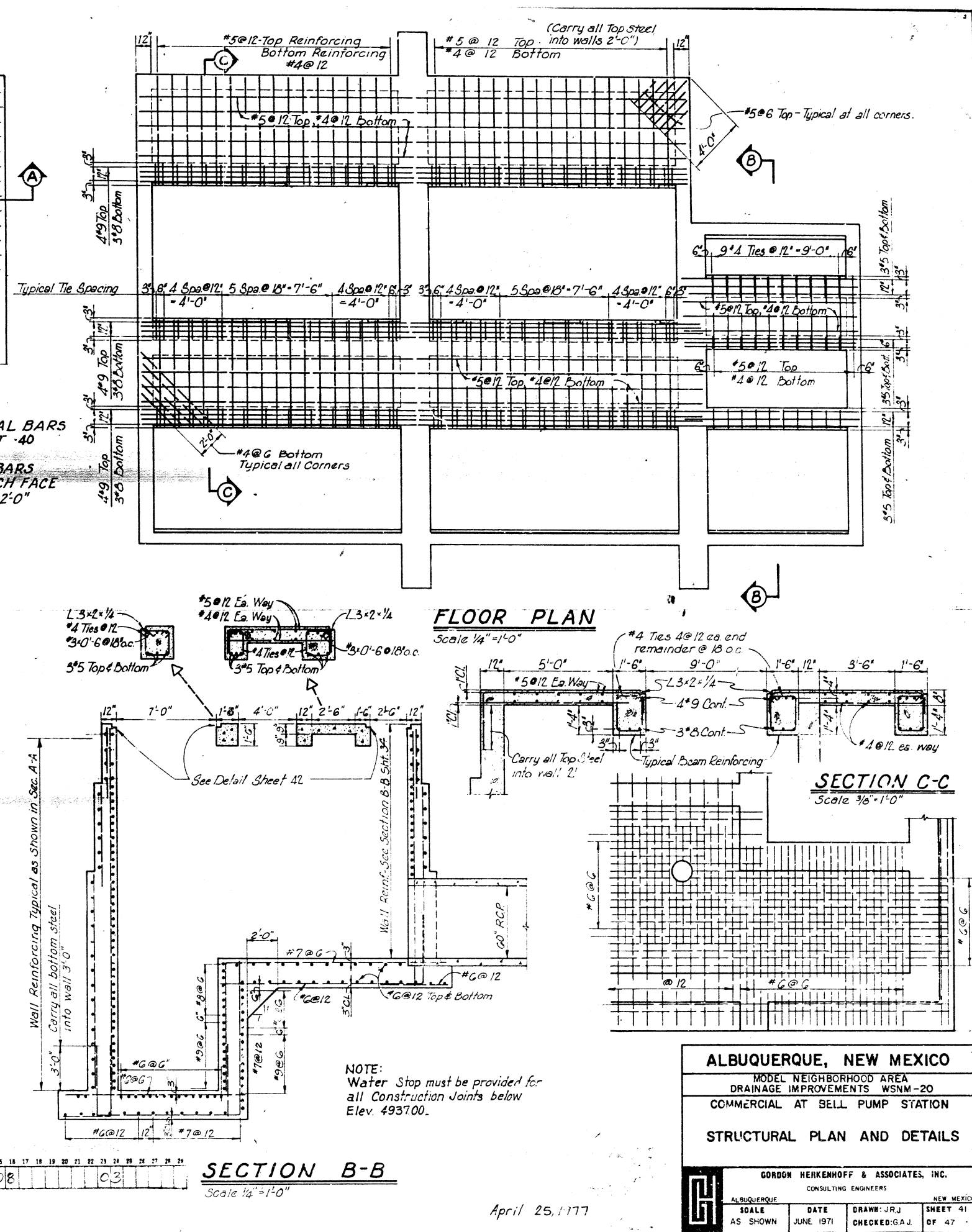
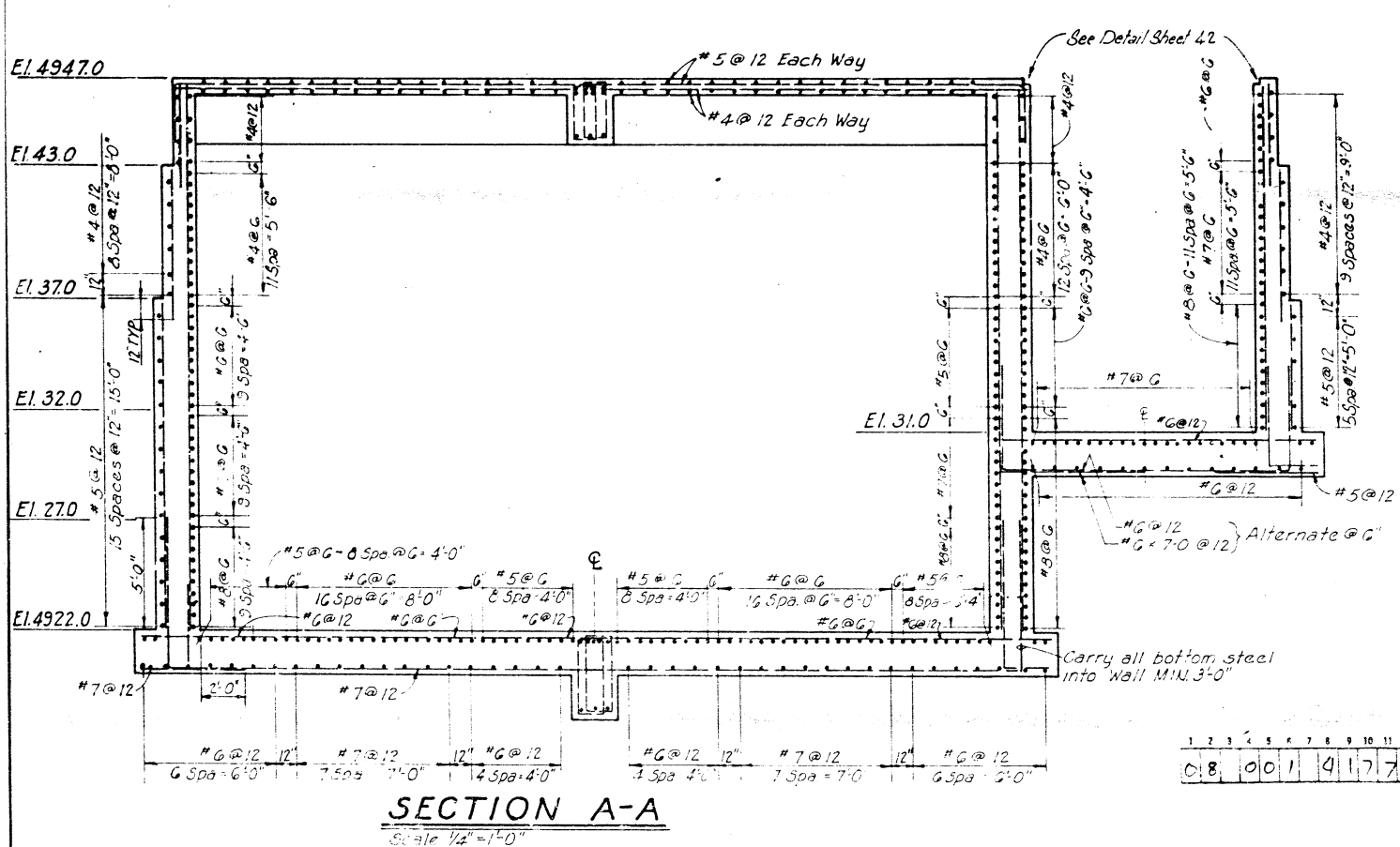
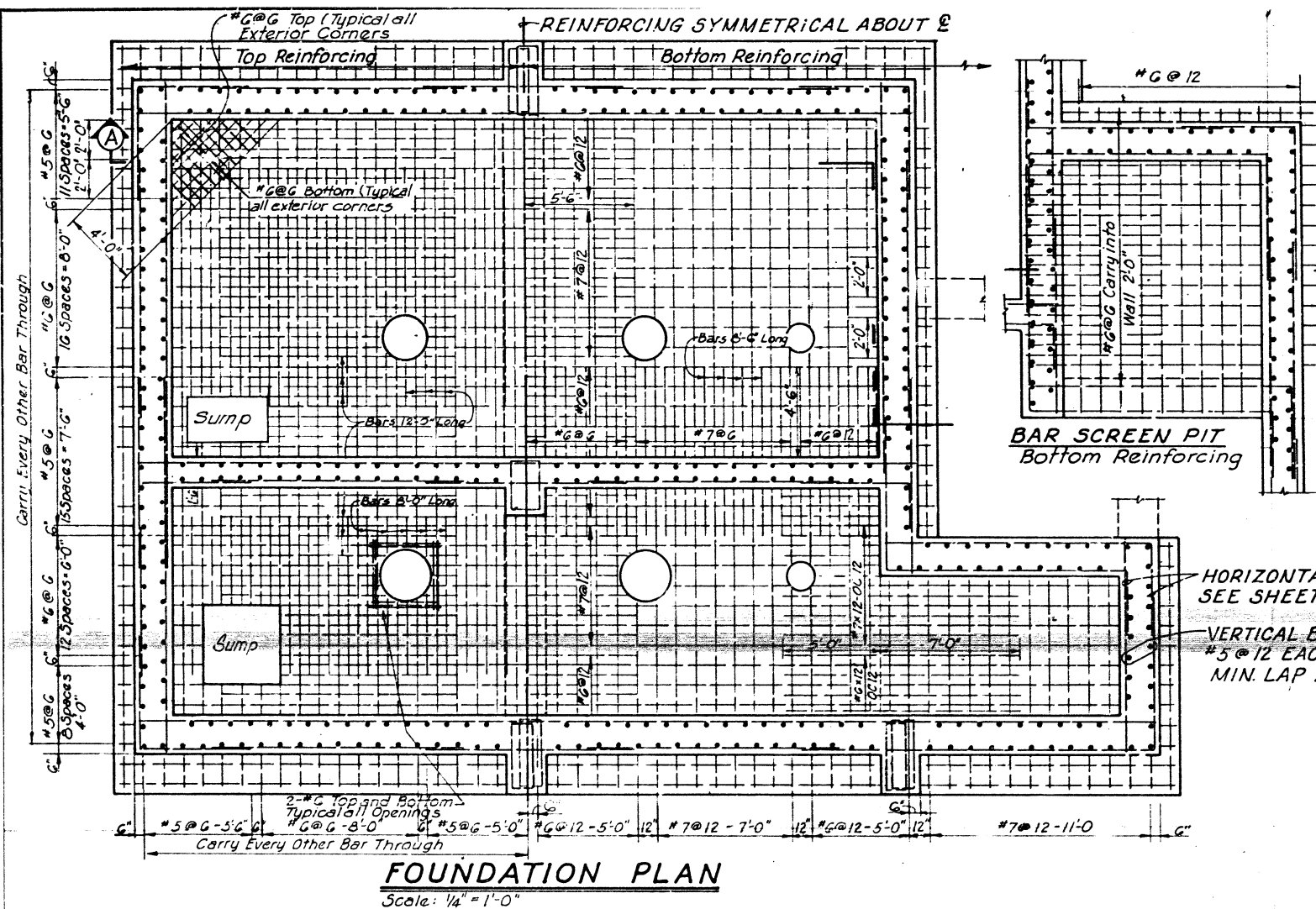


ALBUQUERQUE, NEW MEXICO
MODEL NEIGHBORHOOD AREA
DRAINAGE IMPROVEMENTS WSNM-20
COMMERCIAL AT BELL PUMP STATION
STRUCTURAL PLAN AND DETAILS

GORDON HERKENHOFF & ASSOCIATES, INC.
CONSULTING ENGINEERS

ALBUQUERQUE, NEW MEXICO
SCALE 1/4"=1'-0" DATE JUNE 1971 DRAWN: RDM SHEET 40
CHECKED: G.A.J. OF 47.

April 25, 1977



ALBUQUERQUE, NEW MEXICO

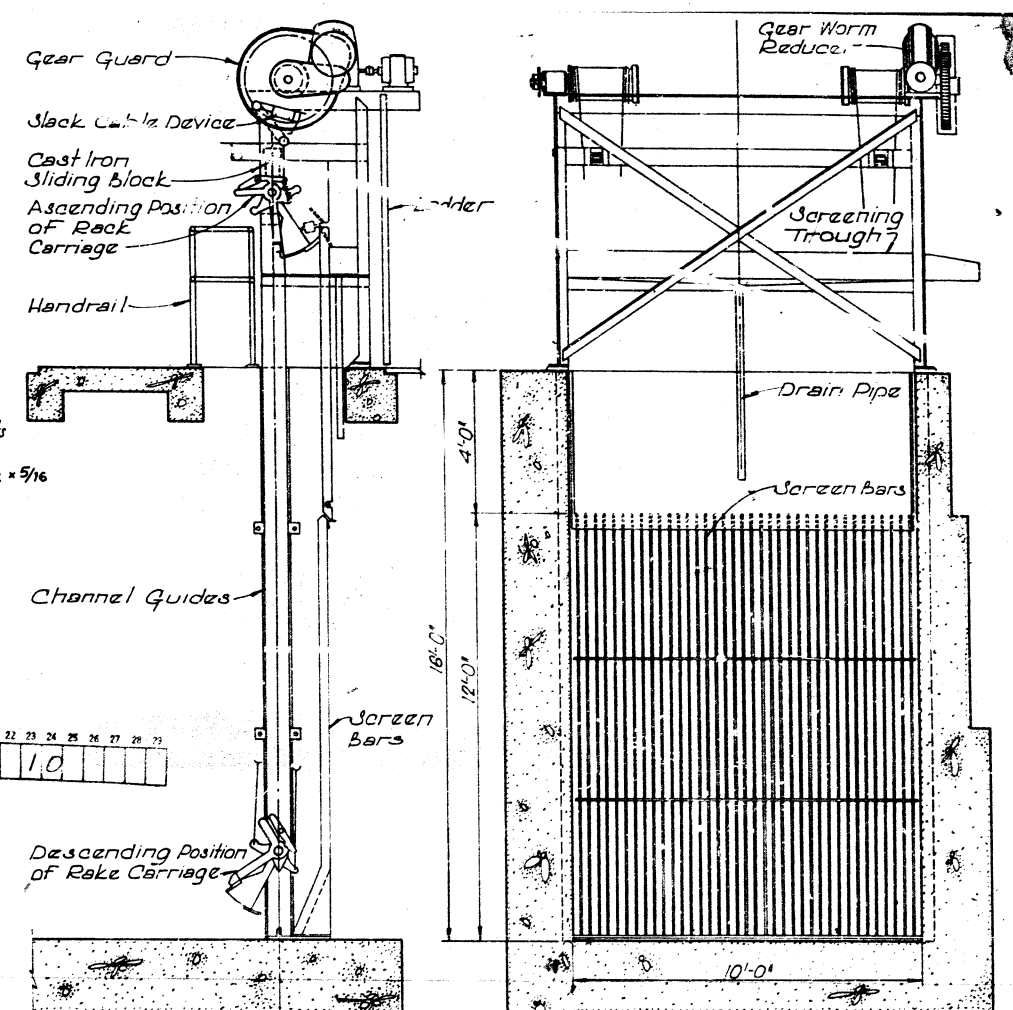
MODEL NEIGHBORHOOD AREA
DRAINAGE IMPROVEMENTS WSNM-20
COMMERCIAL AT BELL PUMP STATION

STRUCTURAL PLAN AND DETAILS

GORDON HEIKENHOFF & ASSOCIATES, INC.
CONSULTING ENGINEERS

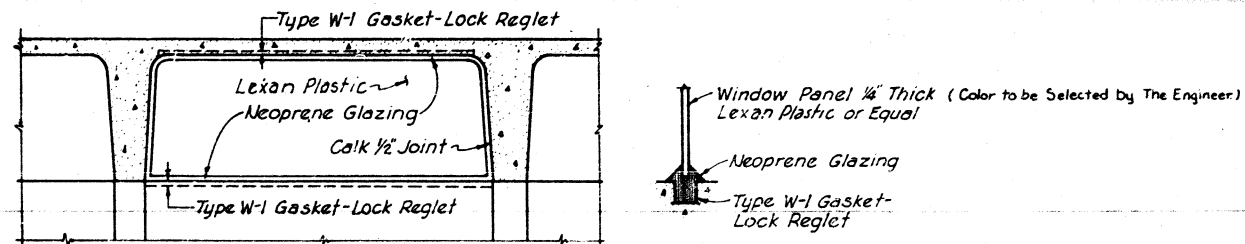
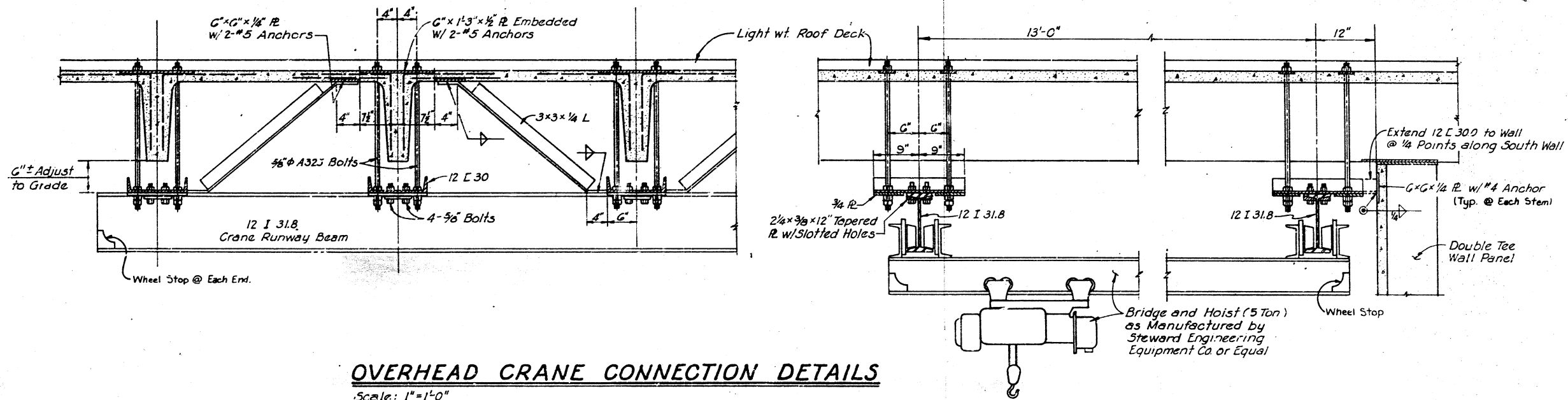
ALBUQUERQUE	DATE	DRAWN: J.R.J.	NEW MEXICO
SCALE	JUNE 1971	CHECKED: G.A.J.	SHEET 41
AS SHOWN			OF 47

April 25, 1977



Scale: As Shown.

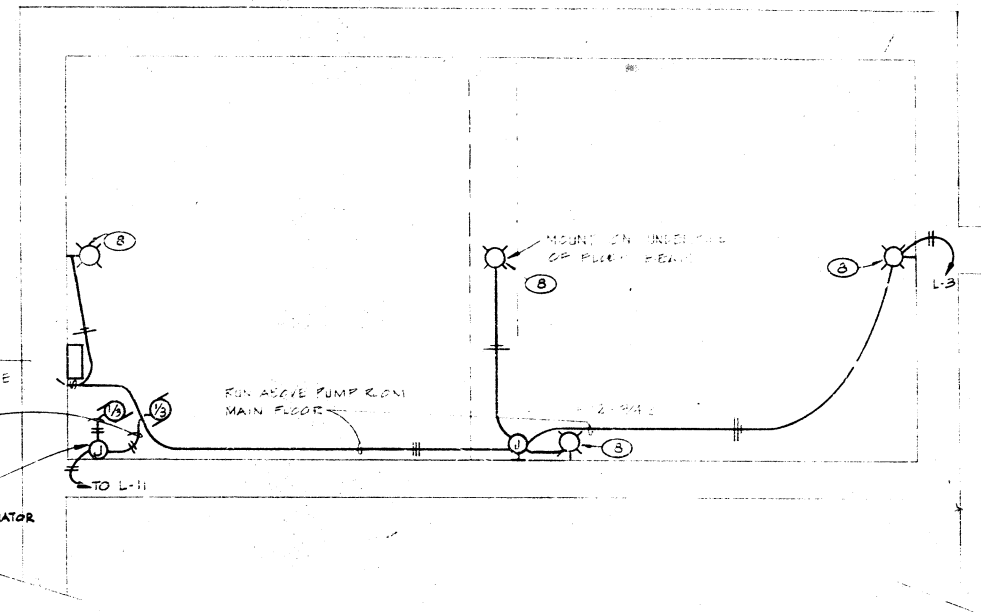
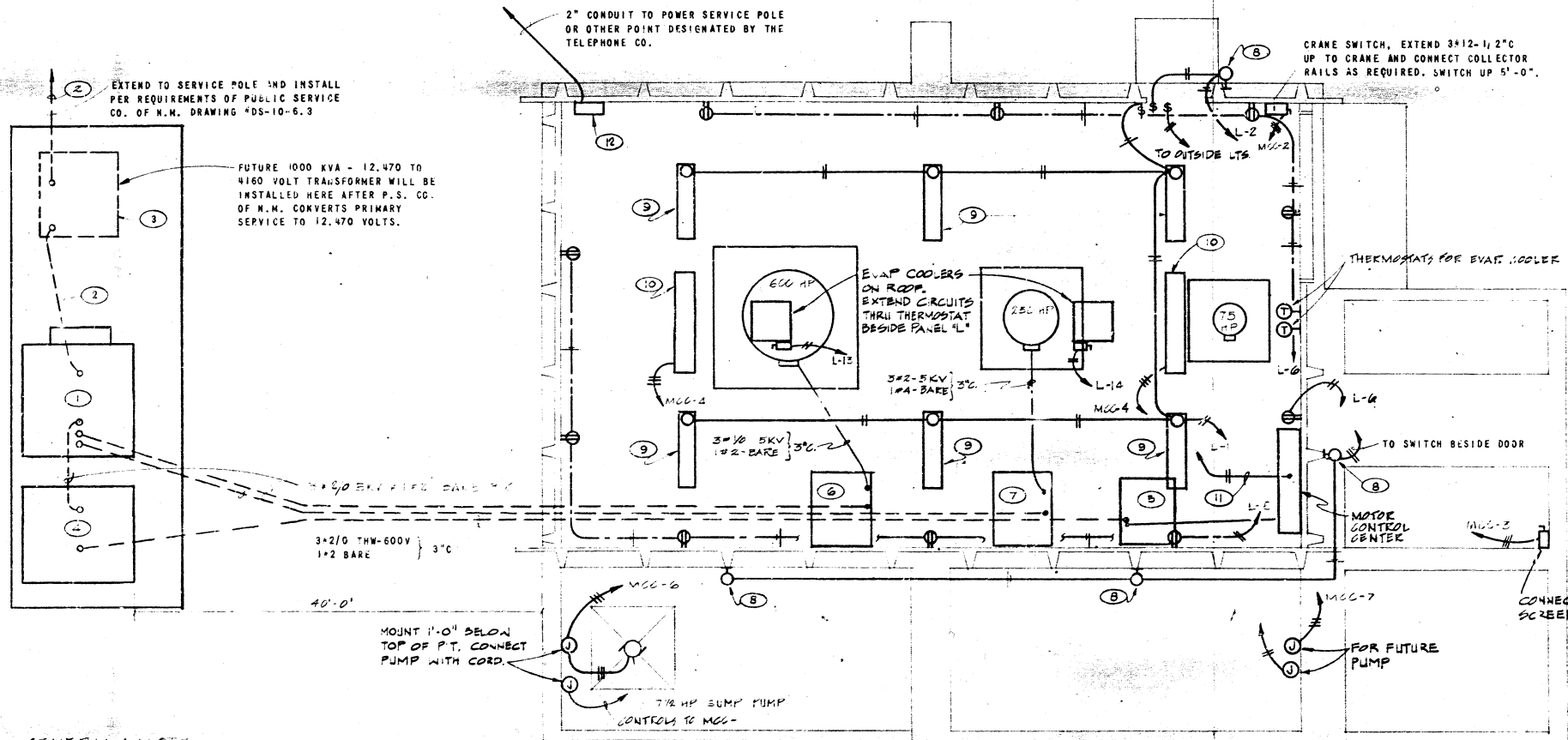




1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
08	00	01	43	77				08														02						

ALBUQUERQUE, NEW MEXICO			
MODEL NEIGHBORHOOD AREA			
DRAINAGE IMPROVEMENTS WSNM-20			
COMMERCIAL AT BELL PUMP STATION			
CRANE SUPPORT DETAILS			
GORDON HERKENHOFF & ASSOCIATES, INC.			
CONSULTING ENGINEERS			
ALBUQUERQUE	DATE	DRAWN: JRJ	SHEET 43
SCALE 1" = 1'-0"	JUNE 1971	CHECKED: GAJ	OF 47

April 25, 1977



PIT WIRING
SCALE: 1/2" = 1'-0"

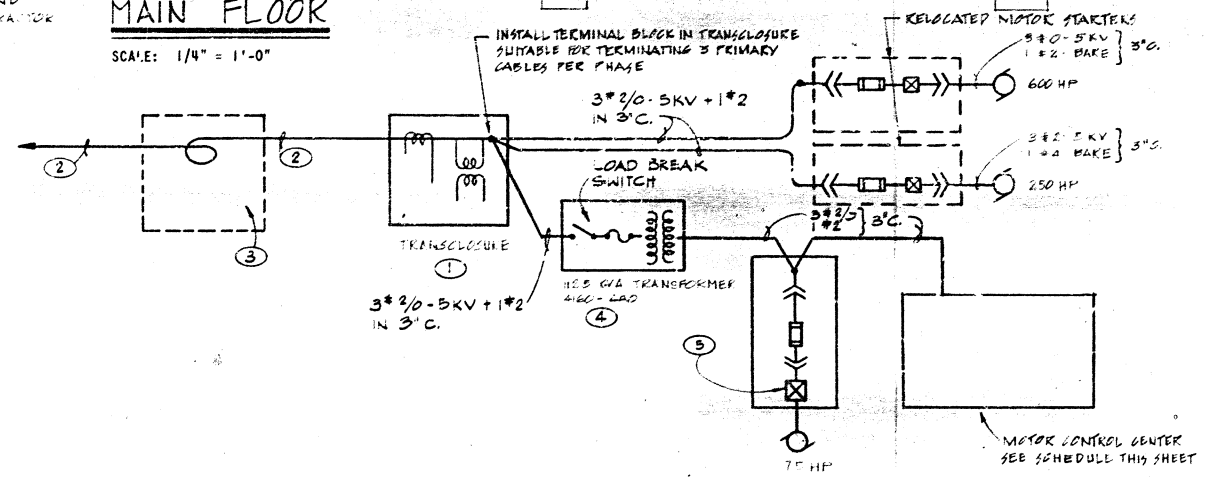
CONTROL NOTES
1. SEE SHEET 10. THIS STATION WILL REQUIRE VERTICAL CONTROLS EXCEPT TELEMTRY EQUIPMENT WILL BE NEW. PROVIDE ALL EQUIPMENT, CONNECTIONS, CONDUIT AND WIRE REQUIRED AND CO-ORDINATE WITH FINAL EQUIPMENT FURNISHED.

MOTOR CONTROL CENTER SCHEDULE														
MCC UNIT NO.	EQUIPMENT	H.P.	VOLTAGE	POLES	SWITCH SIZE	FUSIBLE SIZE	NEMA SIZE	TYPE	SELECTOR SWITCH		COIL VOLTAGE	PILOTS LAMPS		REMARKS
									OFF	HOA		RED	GRN	
1	MAIN SWITCH	-	480	3	200	150	-	-	-	-	-	-	-	-
2	CRANE FEEDER	-	480	3	30	9	-	-	-	-	-	-	-	-
3	TRASH RACK FEEDER	-	480	3	30	9	-	-	-	-	-	-	-	-
4	HEATERS	-	480	3	30	20	-	-	-	-	-	-	-	-
5	TRANSFORMER	-	480	2	30	20	-	-	-	-	-	-	-	FEEDER TO SKVA TRANSFORMER
6	SUMP PUMP	7 1/2	480	3	30	15	1	FVNR	•	-	120	•	-	-
7	SUMP PUMP	7 1/2	480	3	30	15	1	FVNR	•	-	120	•	-	(FUTURE)
8	SPARE	-	480	3	30	-	1	FVNR	•	-	120	•	-	-
9	SPARE	-	480	3	30	-	-	-	-	-	-	-	-	SWITCH ONLY
10	5 KVA - 480 TO 120V/240V	-	-	-	-	-	-	-	-	-	-	-	-	DRY TYPE TRANSFORMER
11	PANEL "L" - 120/240V	-	-	-	-	-	-	-	-	-	-	-	-	120/240VOLT PANEL "L"

MOTOR CONTROL CENTER NOTES 1 THRU 5 ON SHEET 10 APPLY TO THIS MCC ALSO.

GENERAL NOTE
1. DIMENSIONS ARE BASED ON PUBLIC SERVICE CO. OF N.M. MEASING PAD MOUNTED TRANSFORMER. ALL DIMENSIONS AND CONDUIT STUD UPS SHALL BE VERIFIED BY CONTRACTOR BEFORE PAD IS POURED.
2. ALL CONDUCTOR SIZES SHOWN ARE FOR COTTER WIRE.

MAIN FLOOR
SCALE: 1/4" = 1'-0"



SINGLE LINE DIAGRAM
NO SCALE

KEYED NOTES

- INCOMING METERING, 4160-30 Y. INSTALL TRANSFLOUSE PER PUBLIC SERVICE CO. OF NEW MEXICO DRAWING #DS-19-79. AND METERING ENCLOSURE PER DRAWING #DS-19-23.0.
- INCOMING LINE 3-3/0 15 KV SHIELDED CONDUCTOR + 1#2 BARE IN 4" GALVANIZED IRON CONDUIT. INSTALL PER SPECIFICATIONS & REQUIREMENTS OF THE PUBLIC SERVICE CO. OF N.M.
- INSTALL TRANSFLOUSE, GENERAL ELECTRIC OR EQUAL. MIN. 3'x3'x3' OVER CABLE COIL.
- PAD MOUNTED COMPAD, 112.5 KVA-30, 12470Δ -480/277 Y TRANSFORMER
- VARIABLE SPEED, 480 VOLT MOTOR CONTROLLER.
- 4160 VOLT REDUCED VOLTAGE CONTROLLER RELOCATED FROM NORTH BROADWAY STATION.
- 4160 VOLT REDUCED VOLTAGE CONTROLLER RELOCATED FROM NORTH BROADWAY STATION.
- INSTALL CROUSE HINDS #47797 FIXTURE WITH 500W T3QCL LAMP.
- INSTALL 4'-0" TWO LAMP HI-OUTPUT INDUSTRIAL SURFACE MOUNTED FIXTURES.
- CHRONALOX RDB46 52 KW, 480V, 30, 4 WIRE COMPLETE WITH CONTACTOR AND THERMISTAT.
- EXTEND CIRCUIT TO BUBBLER CONTROLLER AND CONNECT.
- FURNISH AND INSTALL 18"x24"x4" TELEPHONE CABINET. EXTEND 2" TO SERVICE POINT DESIGNATED BY TELEPHONE CO. EXTEND 2" CONDUITS AND CONDUCTORS REQUIRED TO TELEMTRY AND CONTROL PANELS.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
08	00	01	44	77											08							02						

April 25, 1977

ALBUQUERQUE, NEW MEXICO
MODEL NEIGHBORHOOD AREA
DRAINAGE IMPROVEMENTS WSNM-20
COMMERCIAL AT BELL PUMP STATION
ELECTRICAL PLAN
GORDON HERKENHOFF & ASSOCIATES, INC.
CONSULTING ENGINEERS
ALBUQUERQUE, NEW MEXICO
SCALE AS SHOWN DATE SEPT. 1971 DRAWN: G.A.J. SHEET 44 OF 47

