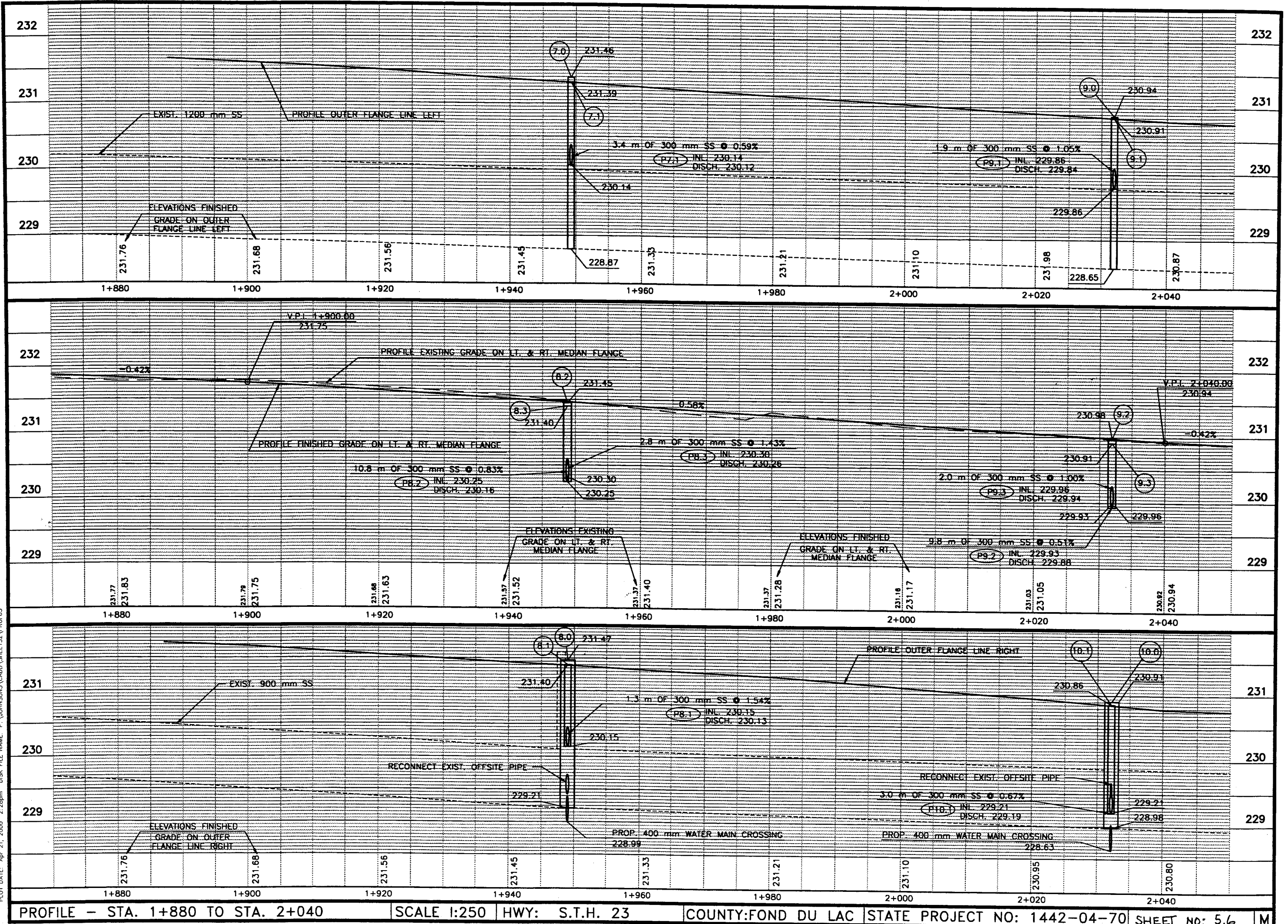


PLOT DATE: Apr 21, 2000 2:26pm DISK FILE NAME: P:\JOHNSON\3\ADD\SHEET\2\PROF03

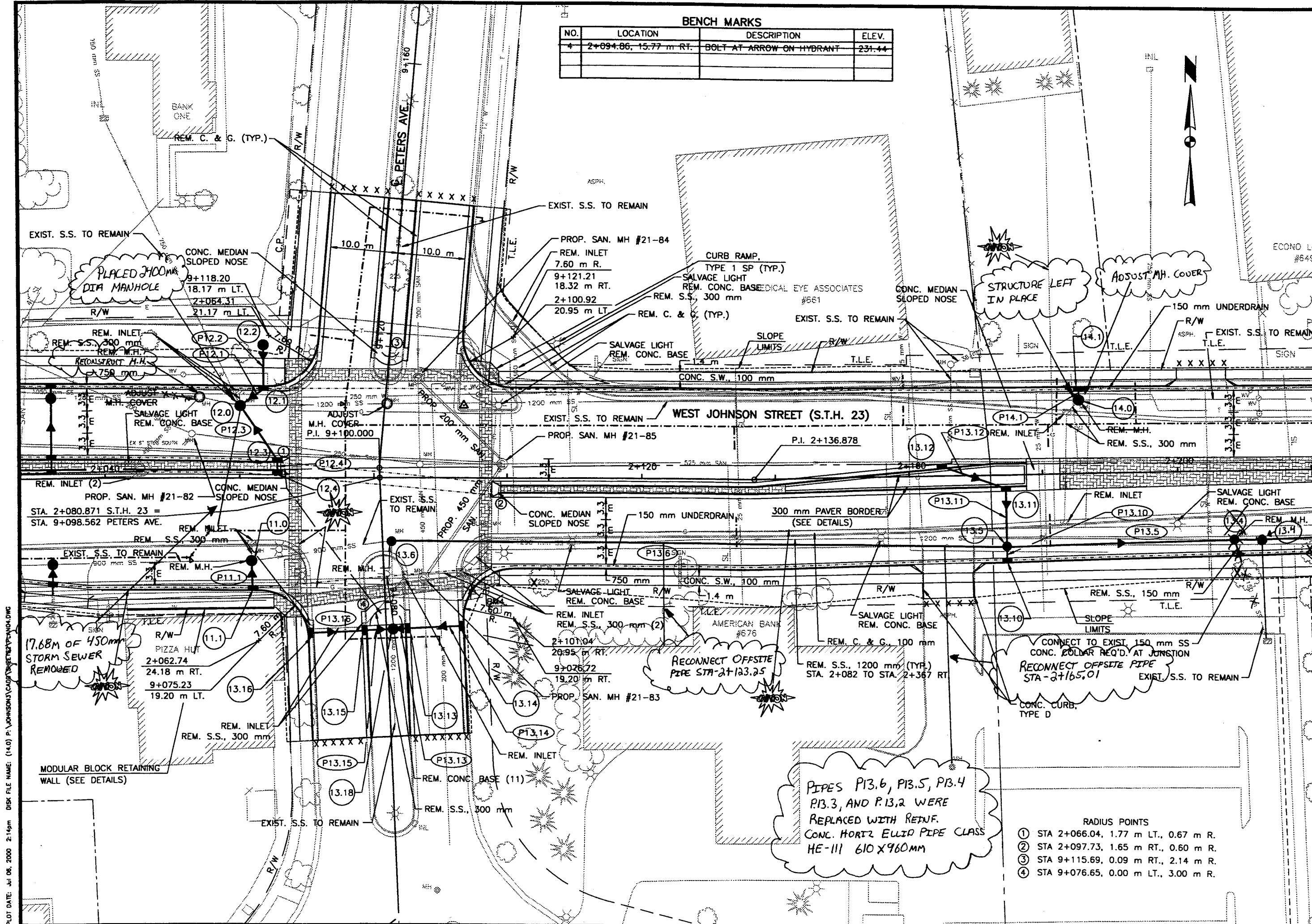


PROFILE - STA. 1+880 TO STA. 2+040

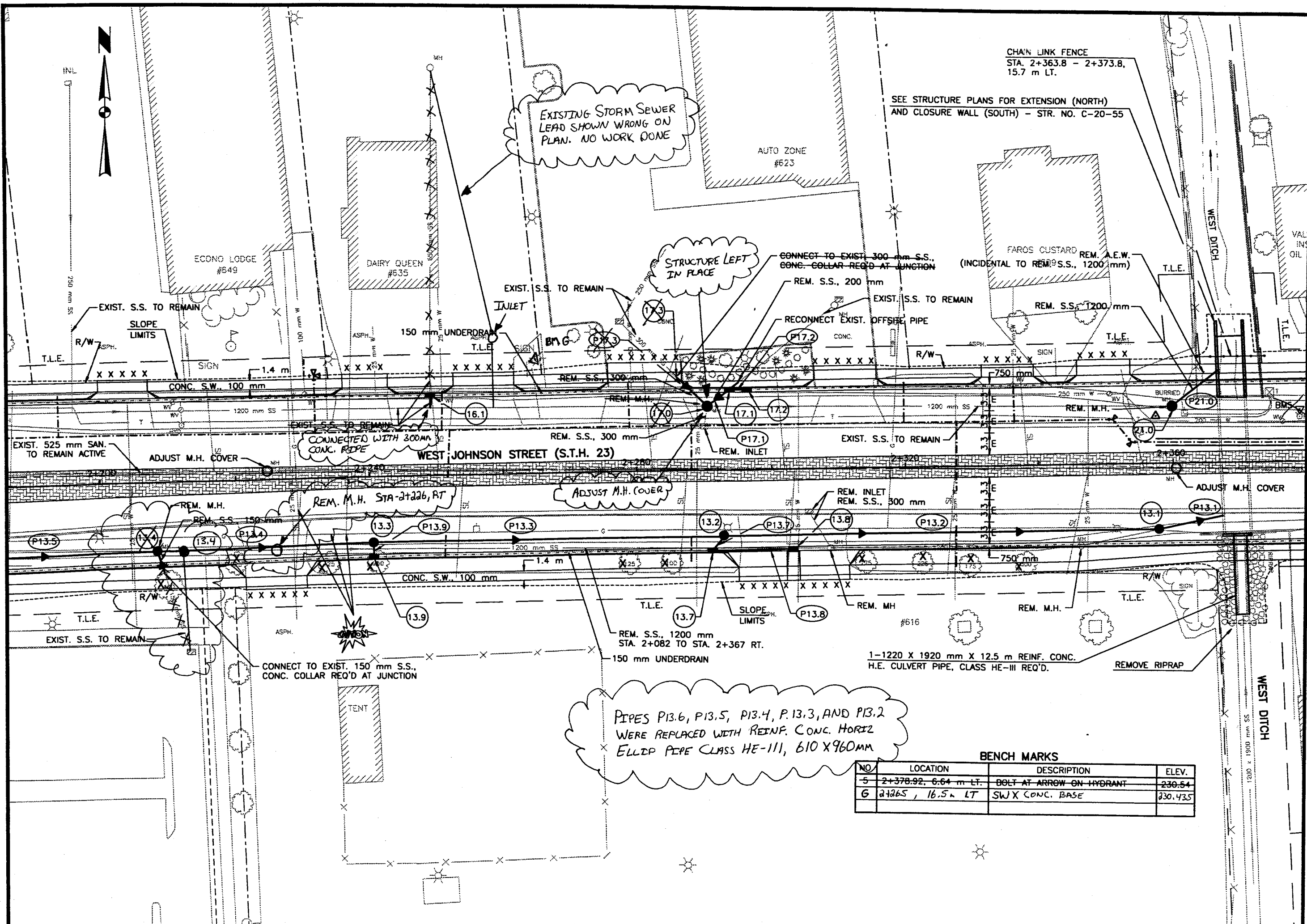
SCALE 1:250 HWY: S.T.H. 23

COUNTY:FOND DU LAC STATE PROJECT NO: 1442-04-70 SHEET NO: 5.6 M

BENCH MARKS			
NO.	LOCATION	DESCRIPTION	ELEV.
4	2+094.86, 15.77 m RT.	BOLT AT ARROW ON HYDRANT	234.44



PLOT DATE: Apr 18, 2000 9:31am DISK FILE NAME: (14.0) P:\JOHNSON\3\CADD\3\22\PLANS.DWG



EXISTING STORM SEWER
LEAD SHOWN WRONG ON
PLAN. NO WORK DONE

STRUCTURE LEFT
IN PLACE

CONNECTED WITH 300MM
CONC. PIPE

ADJUST M.H. COVER

PIPES P13.6, P13.5, P13.4, P13.3, AND P13.2
WERE REPLACED WITH REINF. CONC. HORIZ
ELLIP PIPE CLASS HE-III, 610 X 960MM

CHAIN LINK FENCE
STA. 2+363.8 - 2+373.8,
15.7 m LT.

SEE STRUCTURE PLANS FOR EXTENSION (NORTH)
AND CLOSURE WALL (SOUTH) - STR. NO. C-20-55

FAROS CUSTARD REM. A.E.W.
(INCIDENTAL TO REM. S.S., 1200 mm)

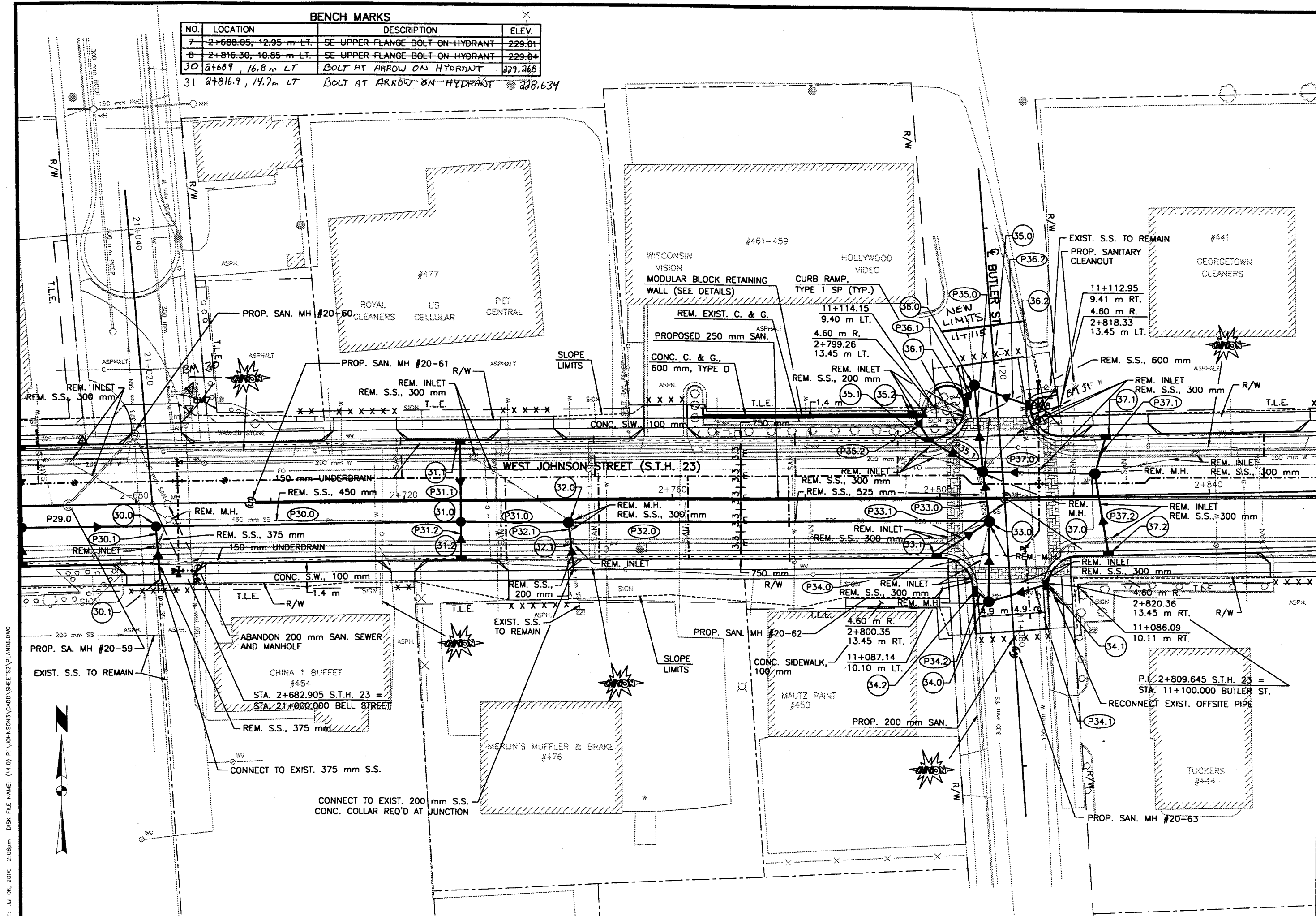
1-1220 X 1920 mm X 12.5 m REINF. CONC.
H.E. CULVERT PIPE, CLASS HE-III REQ'D.

REMOVE RIPRAP

BENCH MARKS

NO.	LOCATION	DESCRIPTION	ELEV.
5	2+378.92, 6.64 m LT.	BOLT AT ARROW ON HYDRANT	230.54
6	2+265, 16.5 m LT	SWX CONC. BASE	230.435

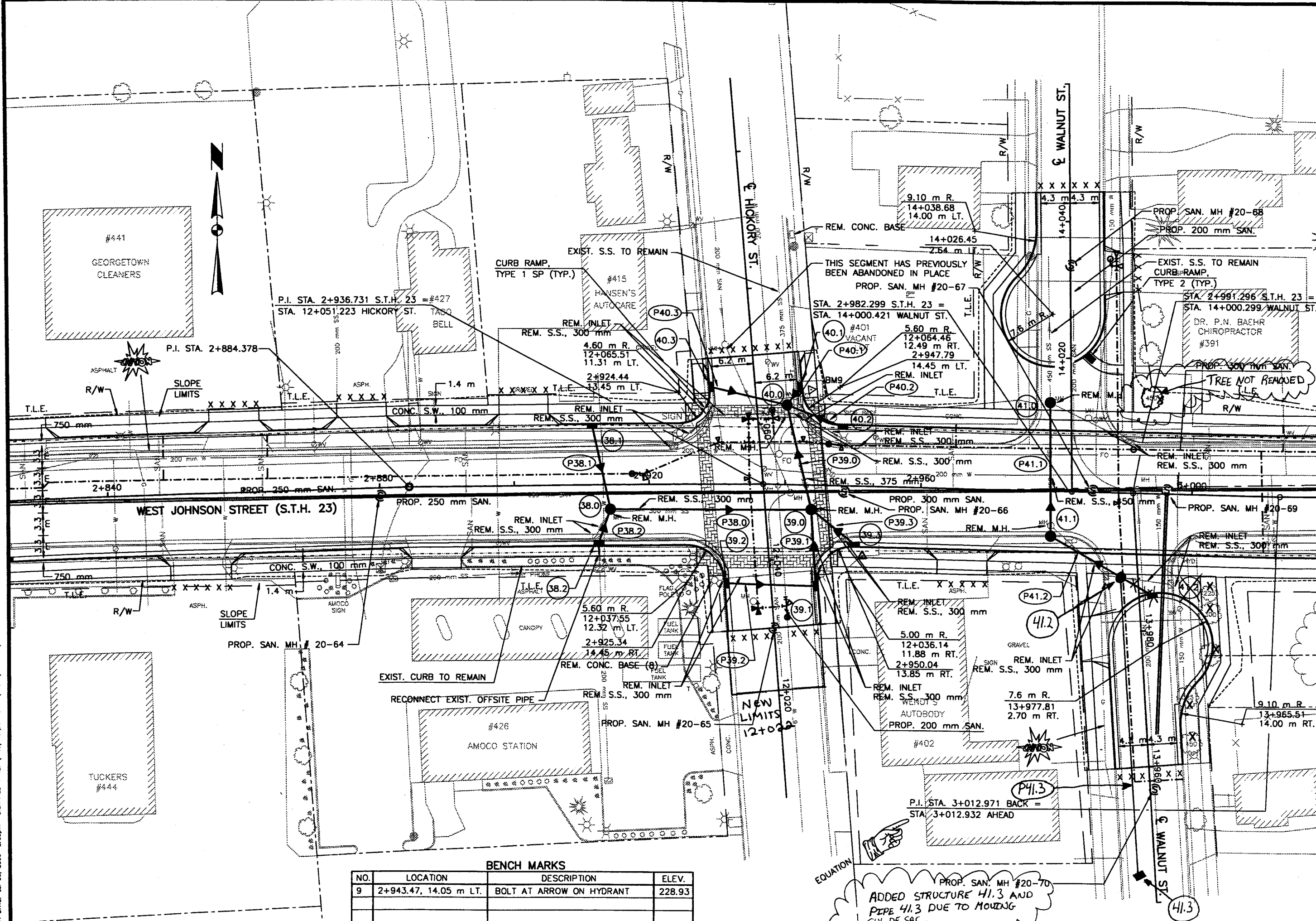
BENCH MARKS			
NO.	LOCATION	DESCRIPTION	ELEV.
7	2+688.05, 12.95 m LT.	SE UPPER FLANGE BOLT ON HYDRANT	229.01
8	2+816.30, 10.85 m LT.	SE UPPER FLANGE BOLT ON HYDRANT	229.04
30	2+689, 16.8 m LT	BOLT AT ARROW ON HYDRANT	229.268
31	2+816.9, 14.7 m LT	BOLT AT ARROW ON HYDRANT	228.634



PLOT DATE: Jul 06, 2000 2:08pm DISK FILE NAME: (14.0) P:\JOHNSON\3\CA00\SHEET\22\PLAN08.DWG

12.12.08-00

PLOT DATE: Jul 06, 2000 2:05pm DISK FILE NAME: (14.0) P:\JOHNSON\3\CAO\3\SHETS\PLAN05.DWG

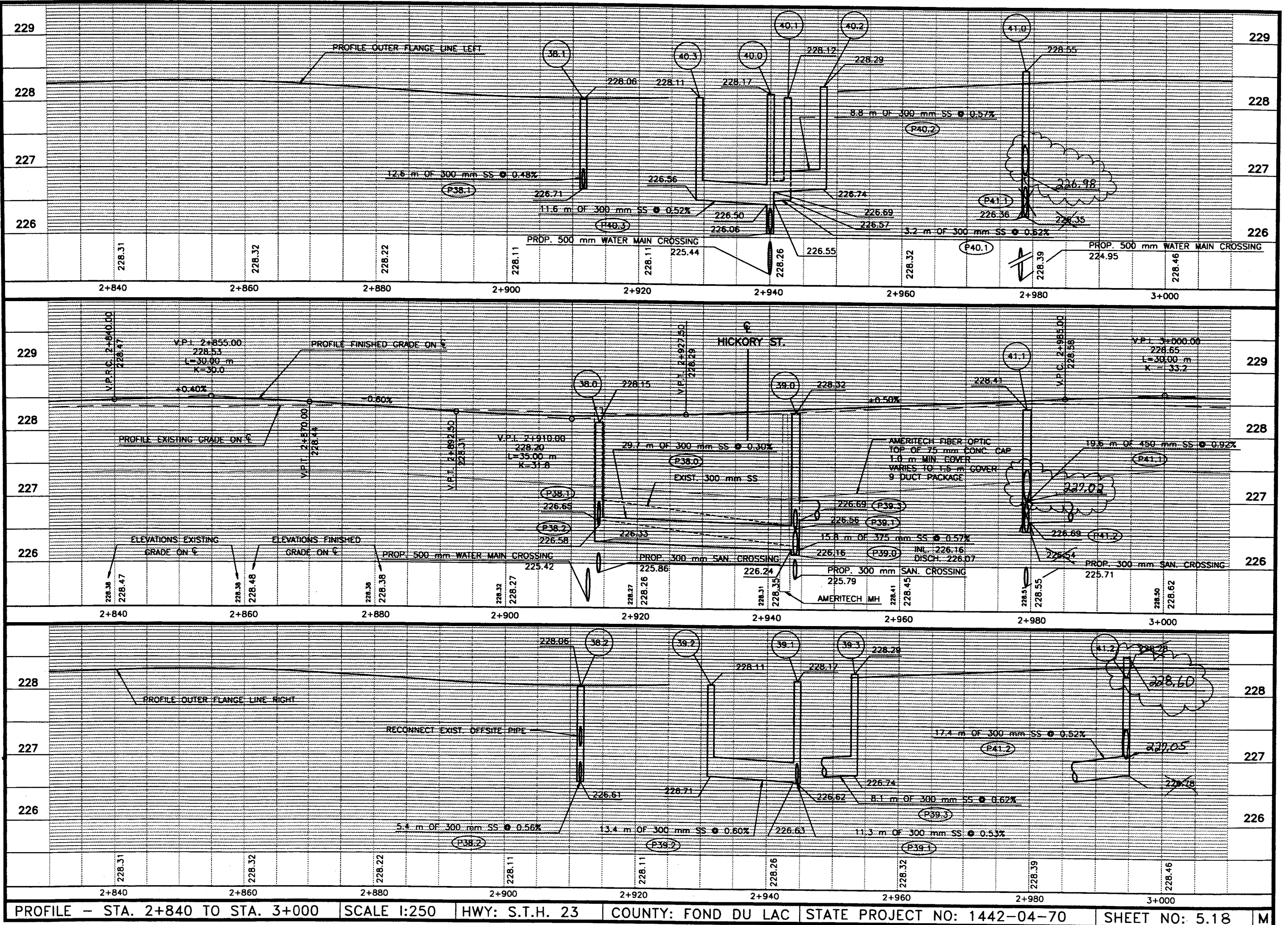


BENCH MARKS			
NO.	LOCATION	DESCRIPTION	ELEV.
9	2+943.47, 14.05 m LT.	BOLT AT ARROW ON HYDRANT	228.93

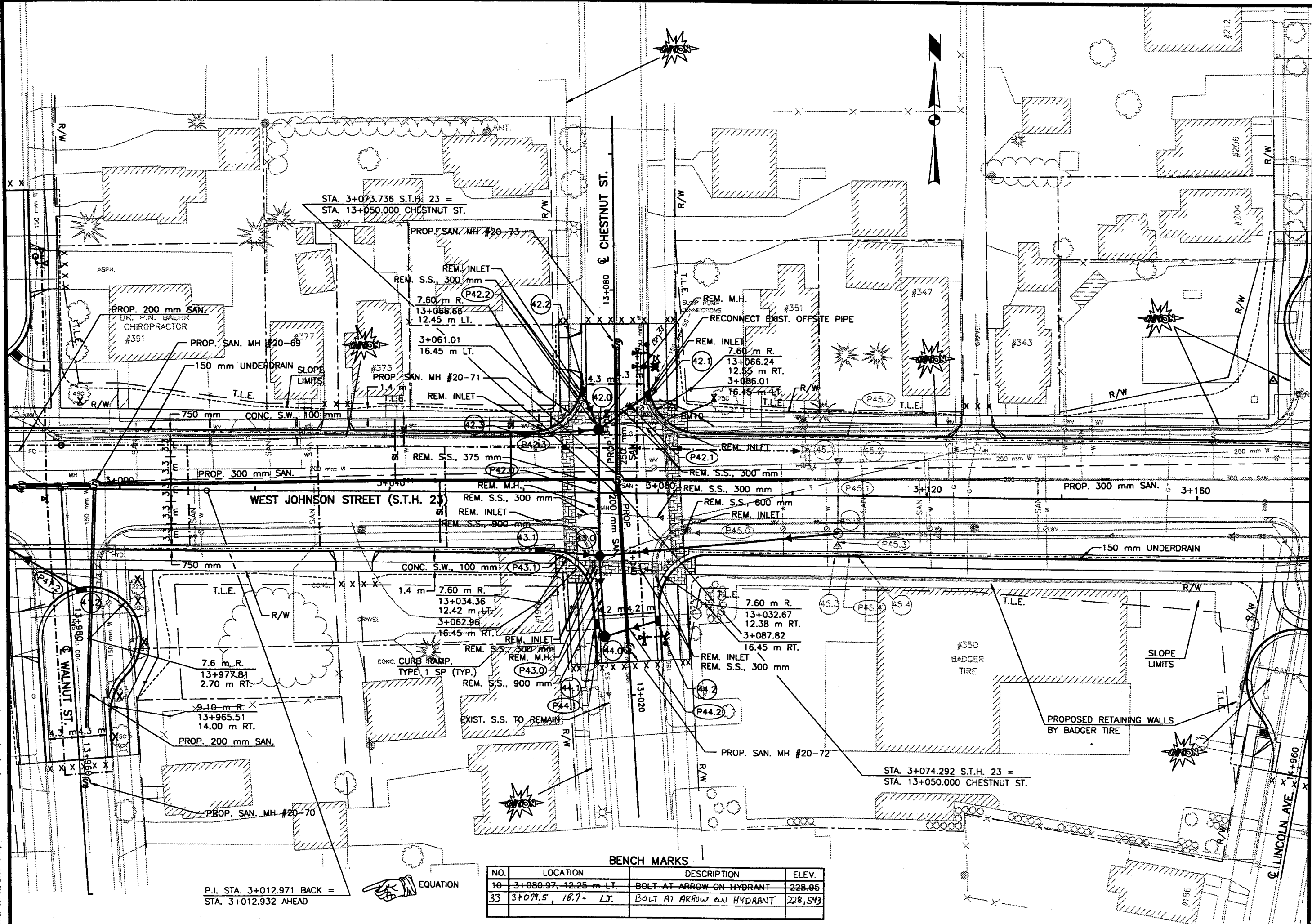
PROPOSED SAN. MH #20-70
ADDED STRUCTURE 41.3 AND
PIPE 41.3 DUE TO MOVING
CUL DE SAC.

R 12-8-00

PLOT DATE: Apr 21, 2000 2:49pm DISK FILE NAME: (14.0) P:\JOHNSON\3\CADD\SHETS2\PROF09.DWG



PLOT DATE: Jul 06, 2000 2:03pm DISK FILE NAME: (14-0) P:\JOHNSONS\GADD\SHETS\PLANNING



P.I. STA. 3+012.971 BACK =
STA. 3+012.932 AHEAD

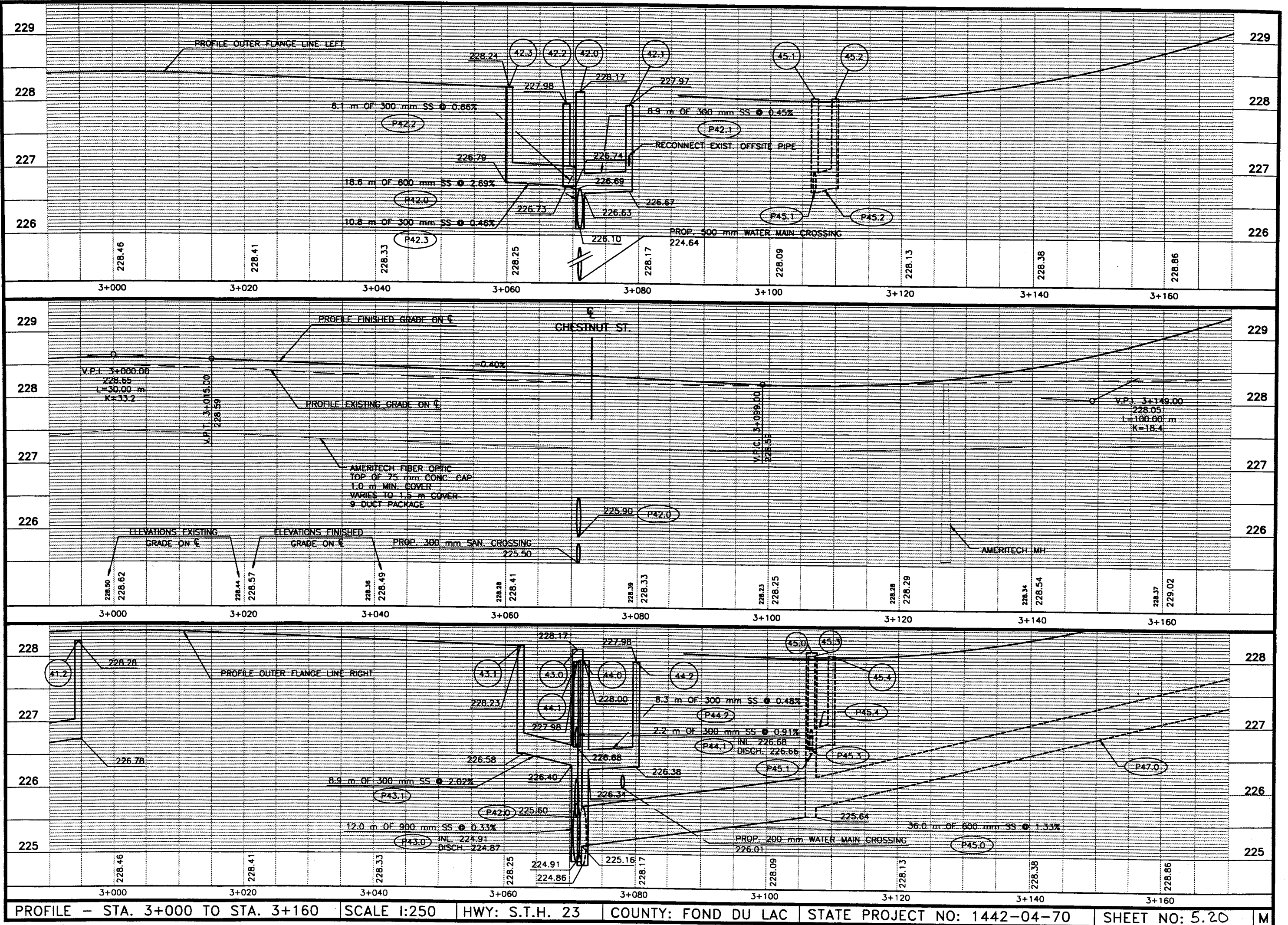
EQUATION

BENCH MARKS

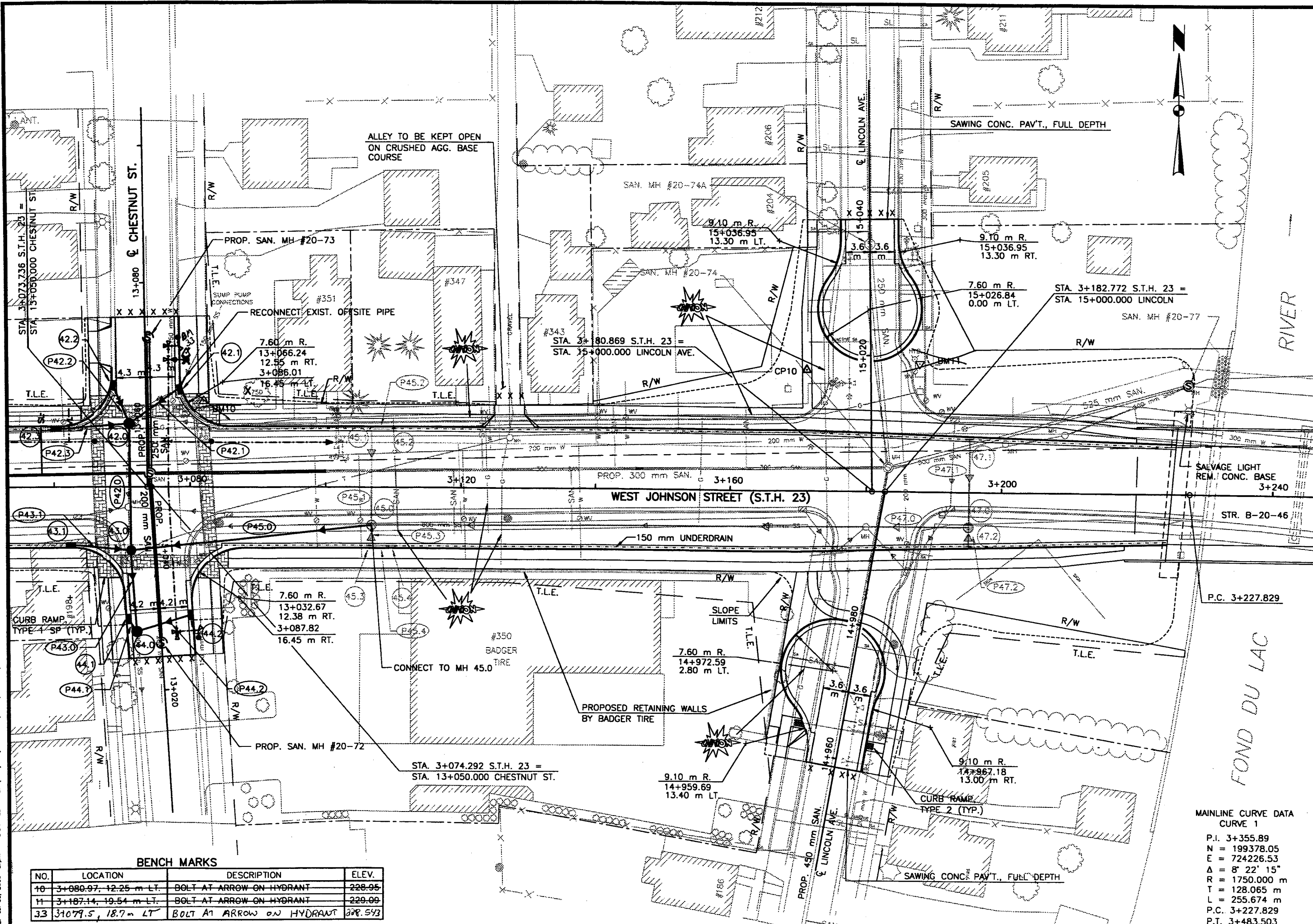
NO.	LOCATION	DESCRIPTION	ELEV.
10	3+080.97, 12.25 m LT.	BOLT AT ARROW ON HYDRANT	228.95
33	3+079.5, 18.7 m LT.	BOLT AT ARROW ON HYDRANT	228.543

12-2-5-200

PLOT DATE: Apr 21, 2000 2:52pm DISK FILE NAME: P:\JOHNSON\CAADD\SHETS2\PROF10



DISK FILE NAME: (14.0) P:\JOHNSON\CA00\SHEET22\PLAN11.DWG
 PLOT DATE: Jul 06, 2000 2:29pm



BENCH MARKS

NO.	LOCATION	DESCRIPTION	ELEV.
10	3+080.97, 12.25 m LT.	BOLT AT ARROW ON HYDRANT	228.95
11	3+187.14, 19.54 m LT.	BOLT AT ARROW ON HYDRANT	229.09
33	3+1079.5, 18.7 m LT	BOLT AT ARROW ON HYDRANT	228.543

**MAINLINE CURVE DATA
 CURVE 1**

P.I. 3+355.89
 N = 199378.05
 E = 724226.53
 Δ = 8° 22' 15"
 R = 1750.000 m
 T = 128.065 m
 L = 255.674 m
 P.C. 3+227.829
 P.T. 3+483.503

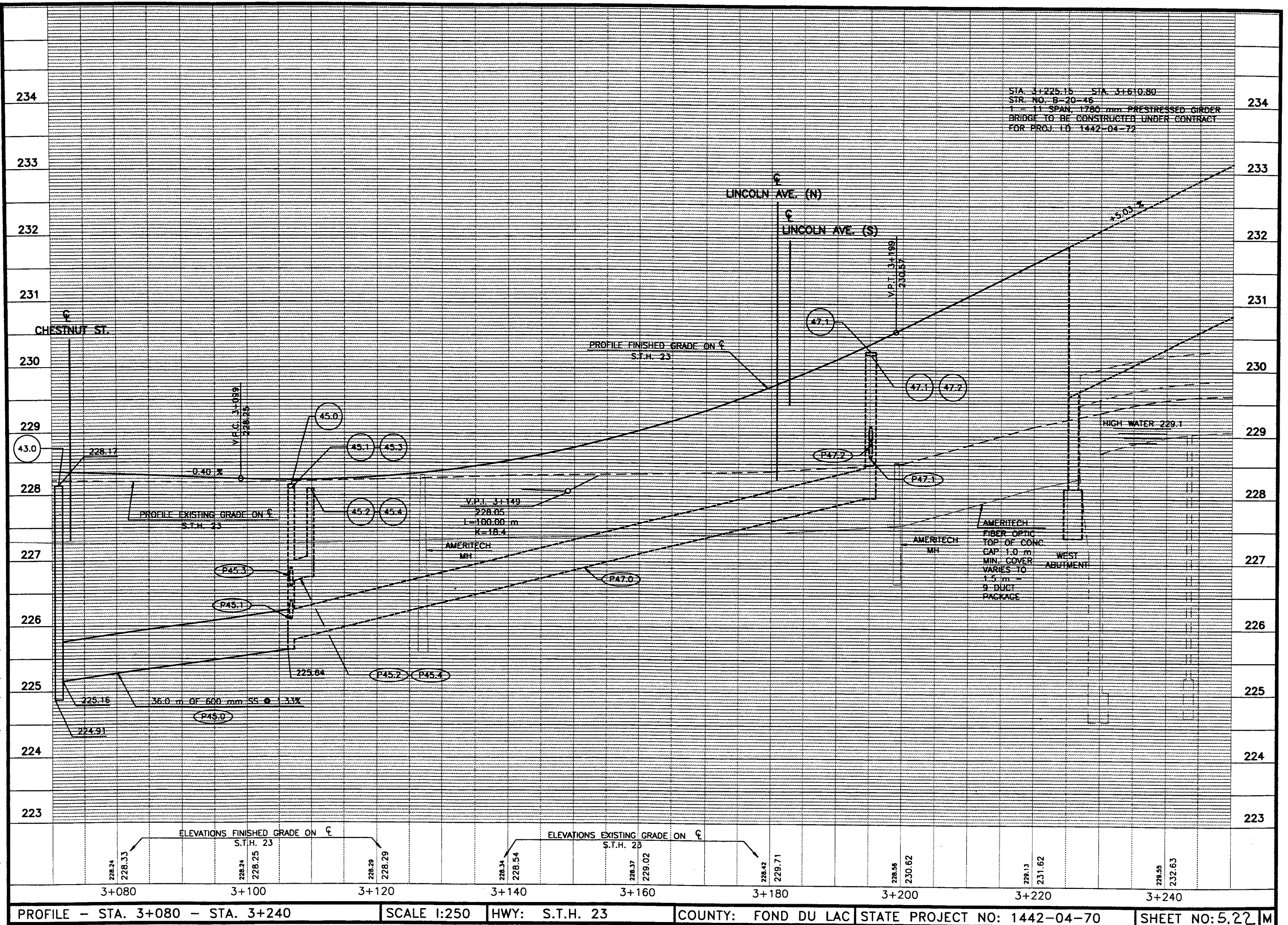
PLAN - STA. 3+080 TO STA. 3+240

SCALE 1:250

HWY: S.T.H. 23

COUNTY: FOND DU LAC STATE PROJECT NO: 1442-04-70

SHEET NO: 5.21 M



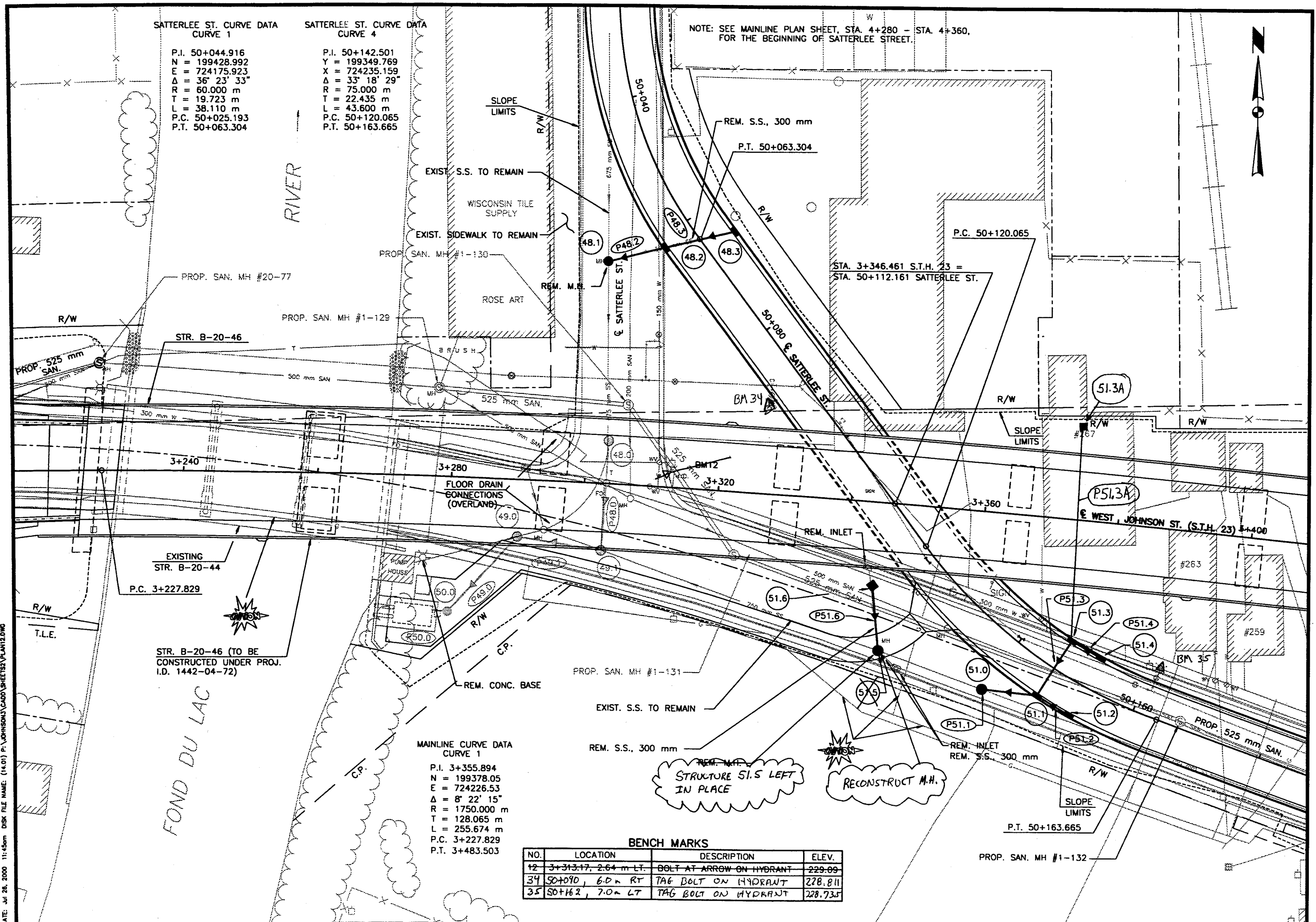
SATTERLEE ST. CURVE DATA CURVE 1

P.I. 50+044.916
N = 199428.992
E = 724175.923
Δ = 36° 23' 33"
R = 60.000 m
T = 19.723 m
L = 38.110 m
P.C. 50+025.193
P.T. 50+063.304

SATTERLEE ST. CURVE DATA CURVE 4

P.I. 50+142.501
Y = 199349.769
X = 724235.159
Δ = 33° 18' 29"
R = 75.000 m
T = 22.435 m
L = 43.600 m
P.C. 50+120.065
P.T. 50+163.665

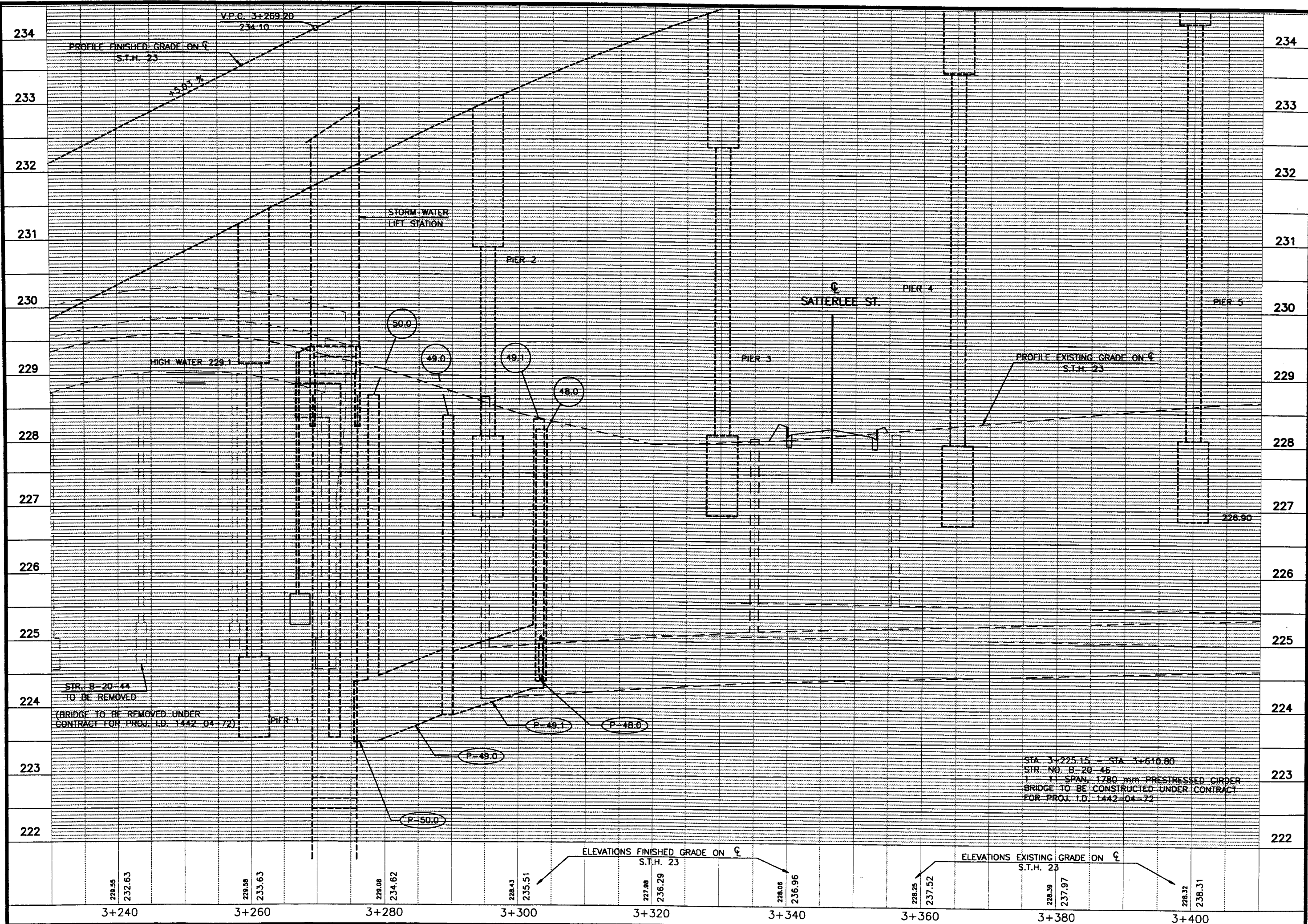
NOTE: SEE MAINLINE PLAN SHEET, STA. 4+280 - STA. 4+360,
FOR THE BEGINNING OF SATTERLEE STREET.



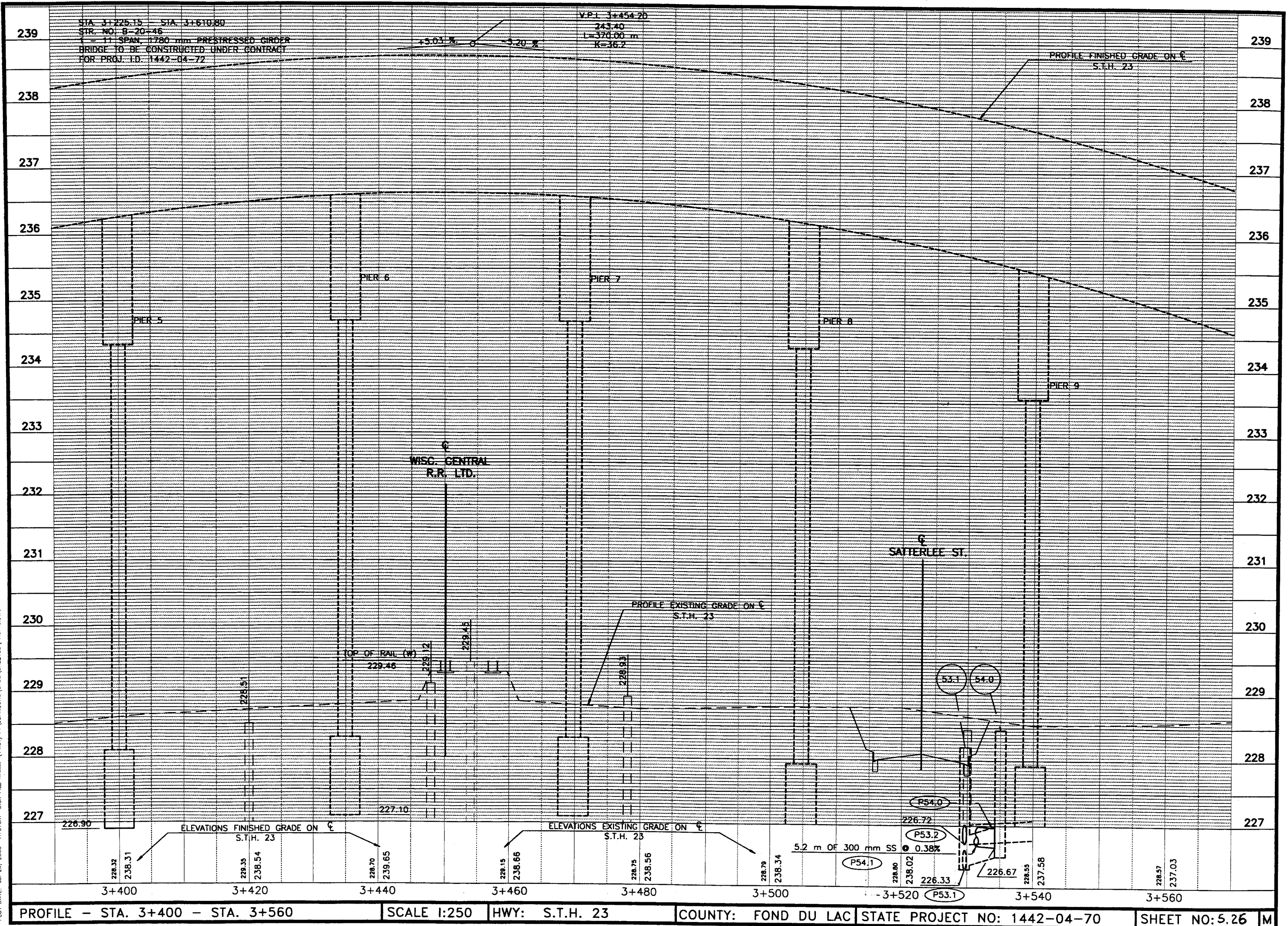
BENCH MARKS			
NO.	LOCATION	DESCRIPTION	ELEV.
12	3+313.17, 2.64 m LT.	BOLT AT ARROW ON HYDRANT	229.09
34	50+090, 6.0 m RT	TAG BOLT ON HYDRANT	228.811
35	50+162, 7.0 m LT	TAG BOLT ON HYDRANT	228.735

MAINLINE CURVE DATA
CURVE 1
P.I. 3+355.894
N = 199378.05
E = 724226.53
Δ = 8° 22' 15"
R = 1750.000 m
T = 128.065 m
L = 255.674 m
P.C. 3+227.829
P.T. 3+483.503

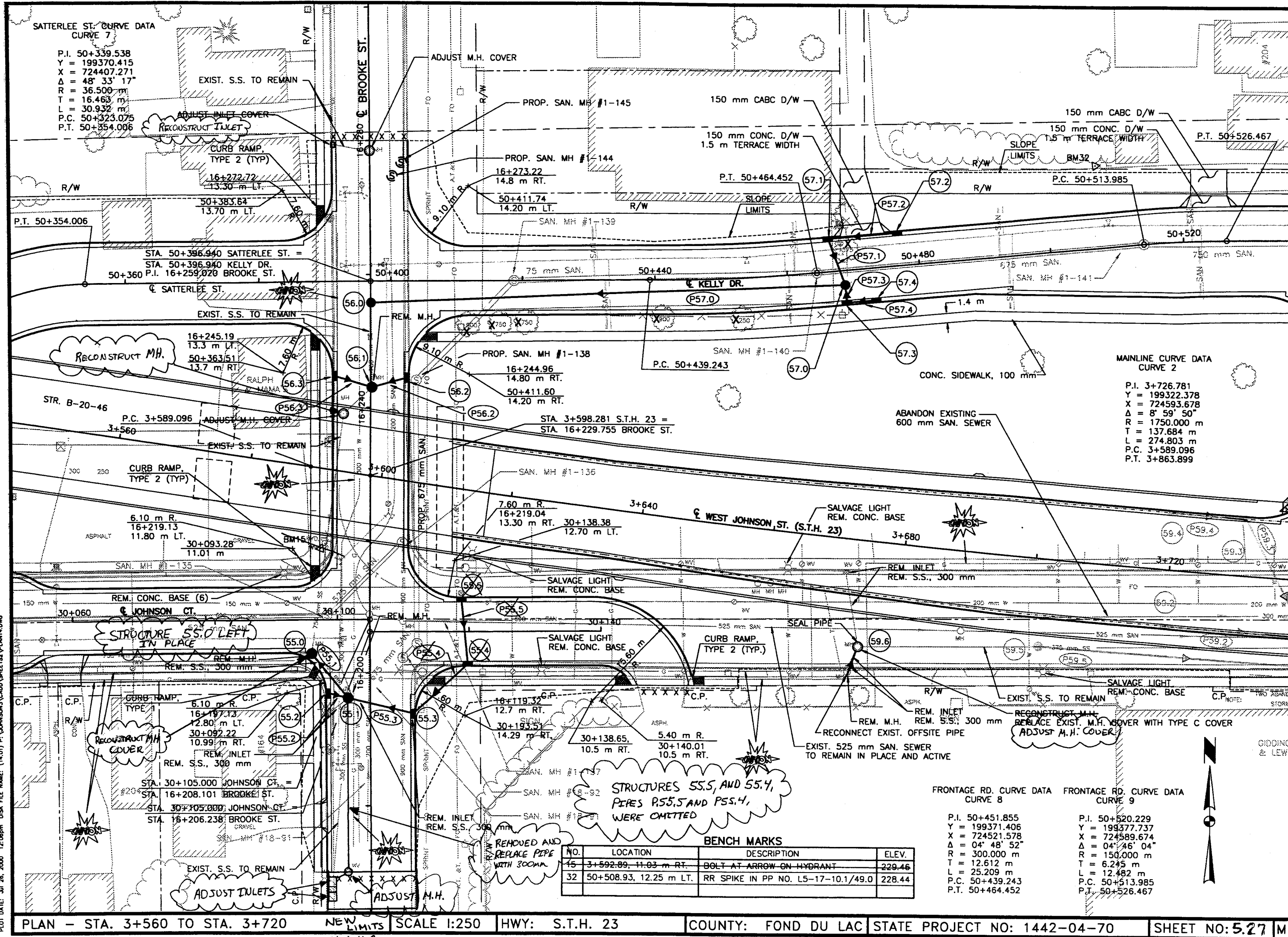
PLOT DATE: Jul 26, 2000 11:56am DISK FILE NAME: (14.01) P:\JOHNSON\3\CAAD\SHEET\2\PROF12.DWG



PLOT DATE: Jul 26, 2000 11:57am DISK FILE NAME: (14-01) P:\JOHNSON\CAAD\SHETS\2\PROF13.DWG



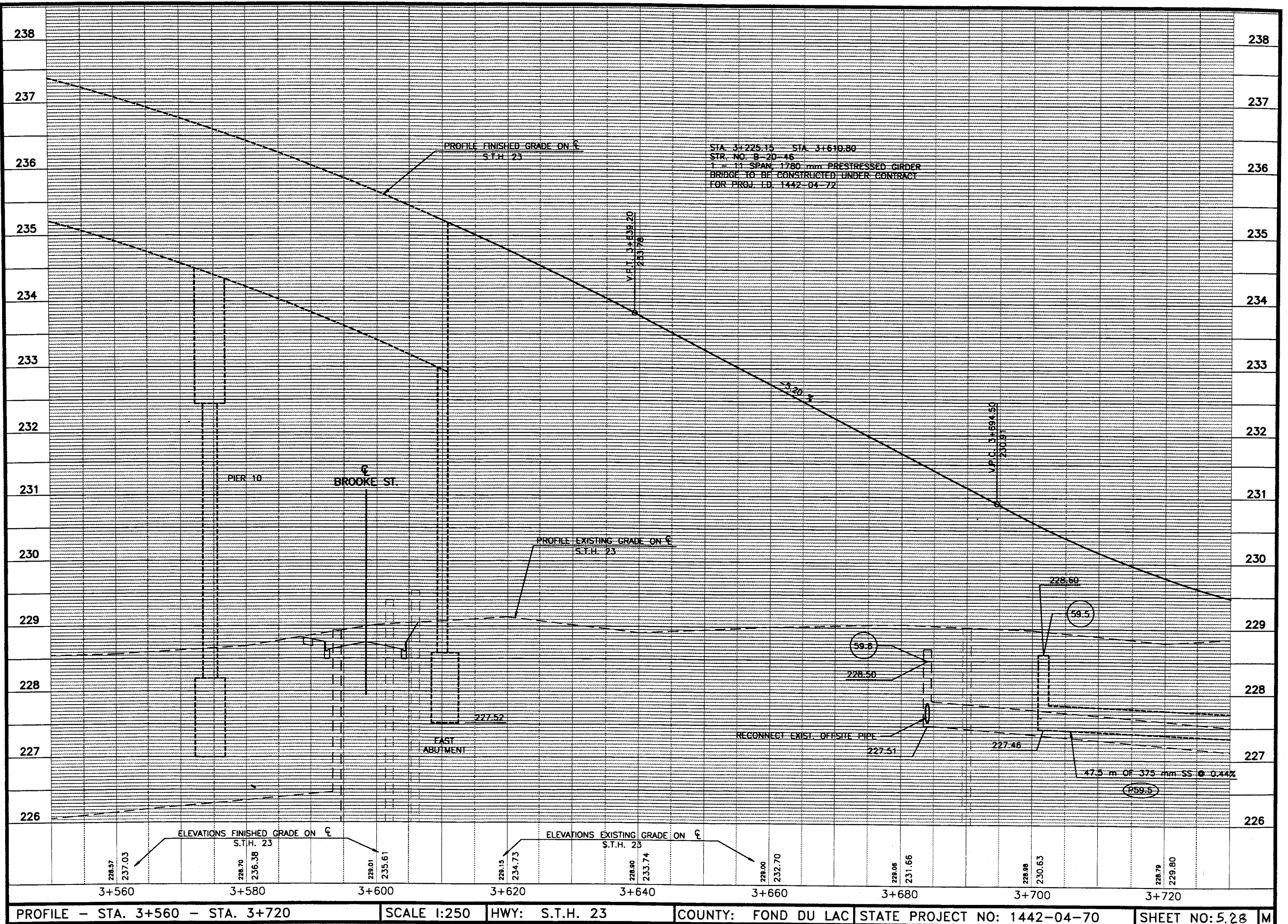
PLOT DATE: Jul 28, 2000 12:06pm DISK FILE NAME: (14.01) P:\JOHNSON\CAAD\SHEET2\PLAN14.DWG



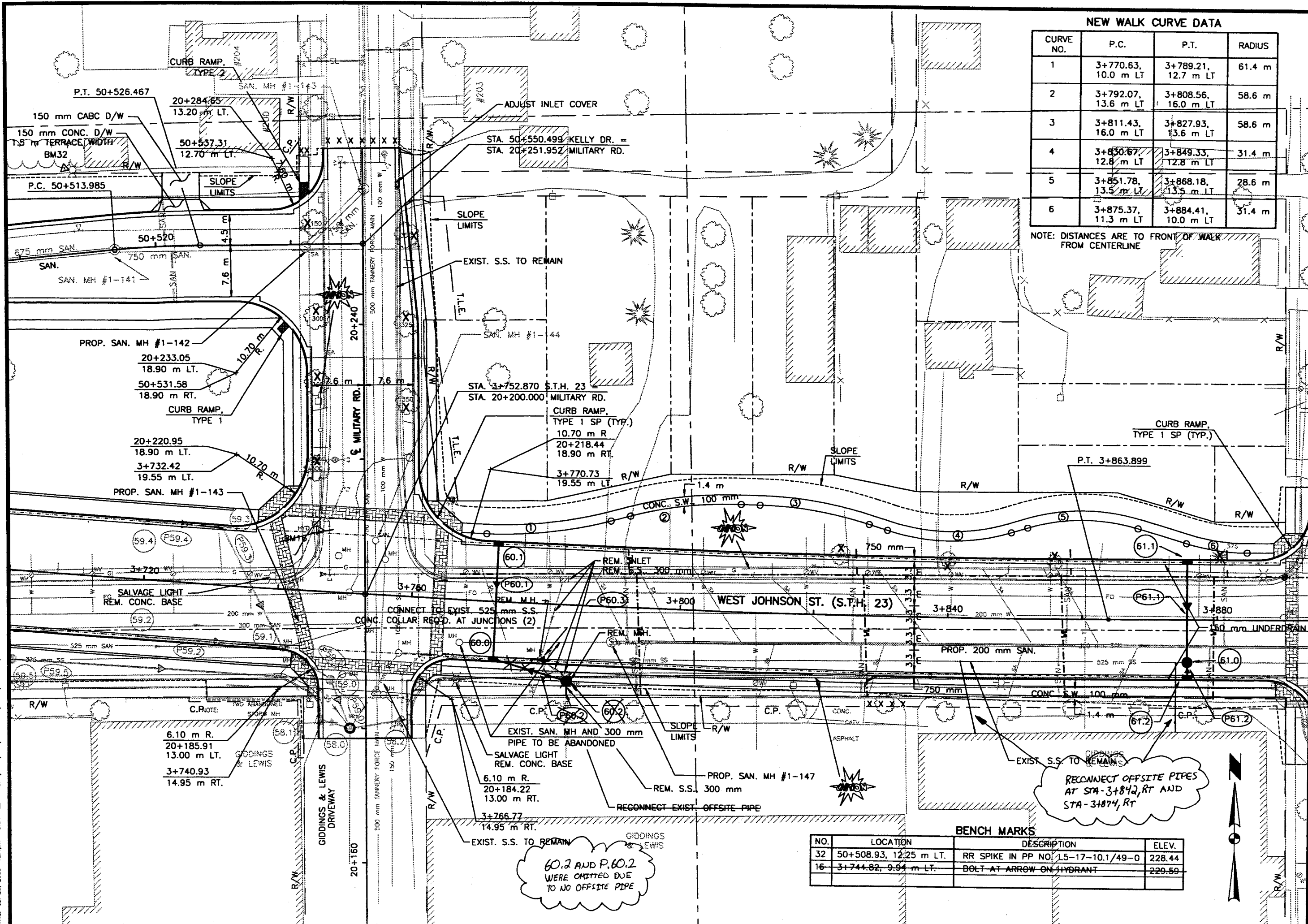
BENCH MARKS			
NO.	LOCATION	DESCRIPTION	ELEV.
45	3+592.89, 11.03 m RT.	BOLT AT ARROW ON HYDRANT	229.46
32	50+508.93, 12.25 m LT.	RR SPIKE IN PP NO. L5-17-10.1/49.0	228.44

12-8-00

PLOT DATE: Jul 28, 2000 3:04pm DSK FILE NAME: (1,01) P:\JOHNSON\CAADD\SHETS2\PROF14.DWG



PLOT DATE: Jul 26, 2000 12:14pm DISK FILE NAME: (14.01) P:\JOHNSON\CAAD\SHEET5\PLAN14A.DWG

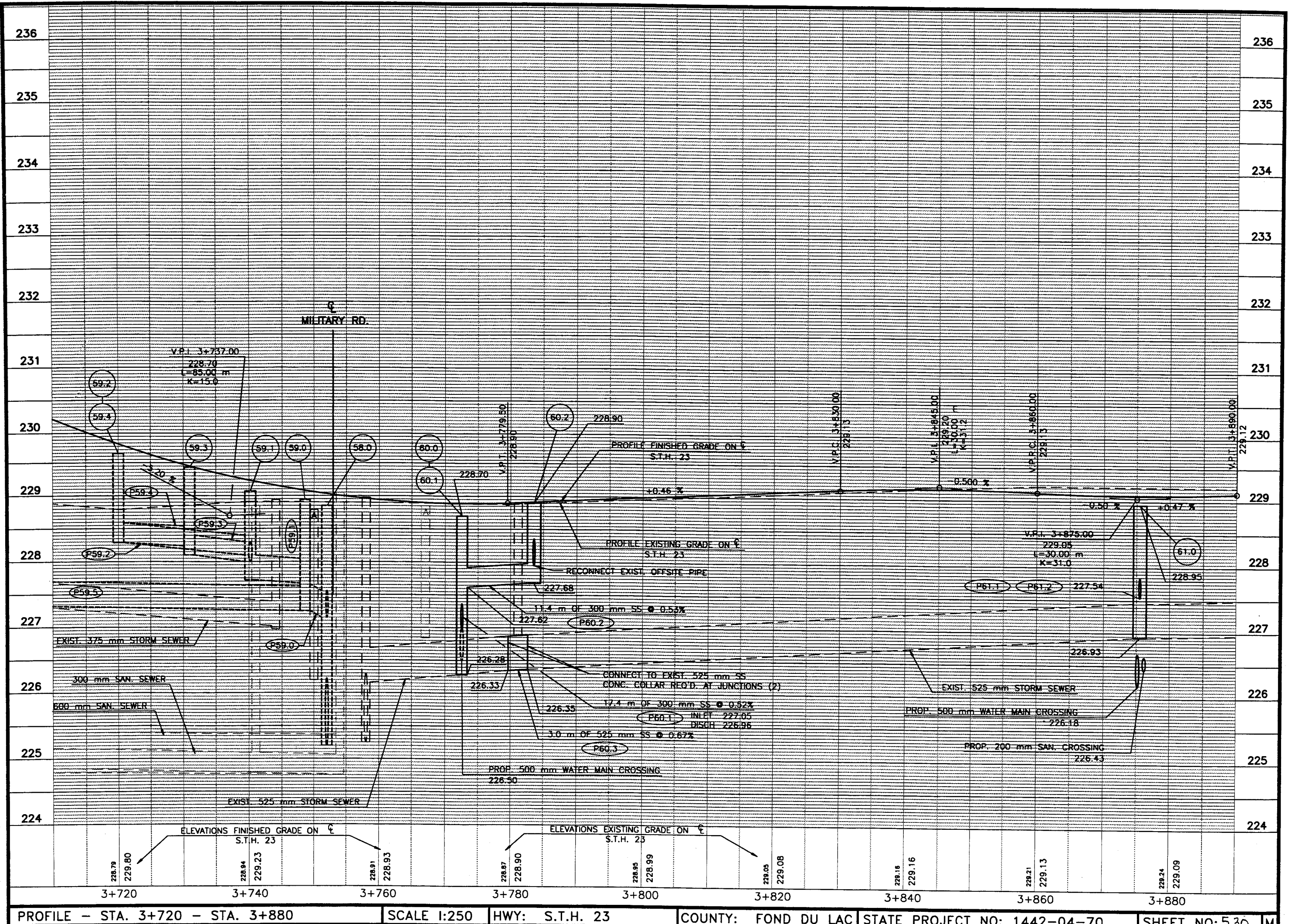


NEW WALK CURVE DATA			
CURVE NO.	P.C.	P.T.	RADIUS
1	3+770.63, 10.0 m LT	3+789.21, 12.7 m LT	61.4 m
2	3+792.07, 13.6 m LT	3+808.56, 16.0 m LT	58.6 m
3	3+811.43, 16.0 m LT	3+827.93, 13.6 m LT	58.6 m
4	3+830.67, 12.8 m LT	3+849.33, 12.8 m LT	31.4 m
5	3+851.78, 13.5 m LT	3+868.18, 13.5 m LT	28.6 m
6	3+875.37, 11.3 m LT	3+884.41, 10.0 m LT	31.4 m

NOTE: DISTANCES ARE TO FRONT OF WALK FROM CENTERLINE

BENCH MARKS			
NO.	LOCATION	DESCRIPTION	ELEV.
32	50+508.93, 12.25 m LT.	RR SPIKE IN PP NO. 15-17-10.1/49-0	228.44
16	3+744.82, 9.94 m LT.	BOLT AT ARROW ON HYDRANT	229.59

PLOT DATE: Apr 20, 2000 2:03pm DISK FILE NAME: (14-0) P:\JOHNSON\3\ADD\SHEET52\PROF14A.DWG



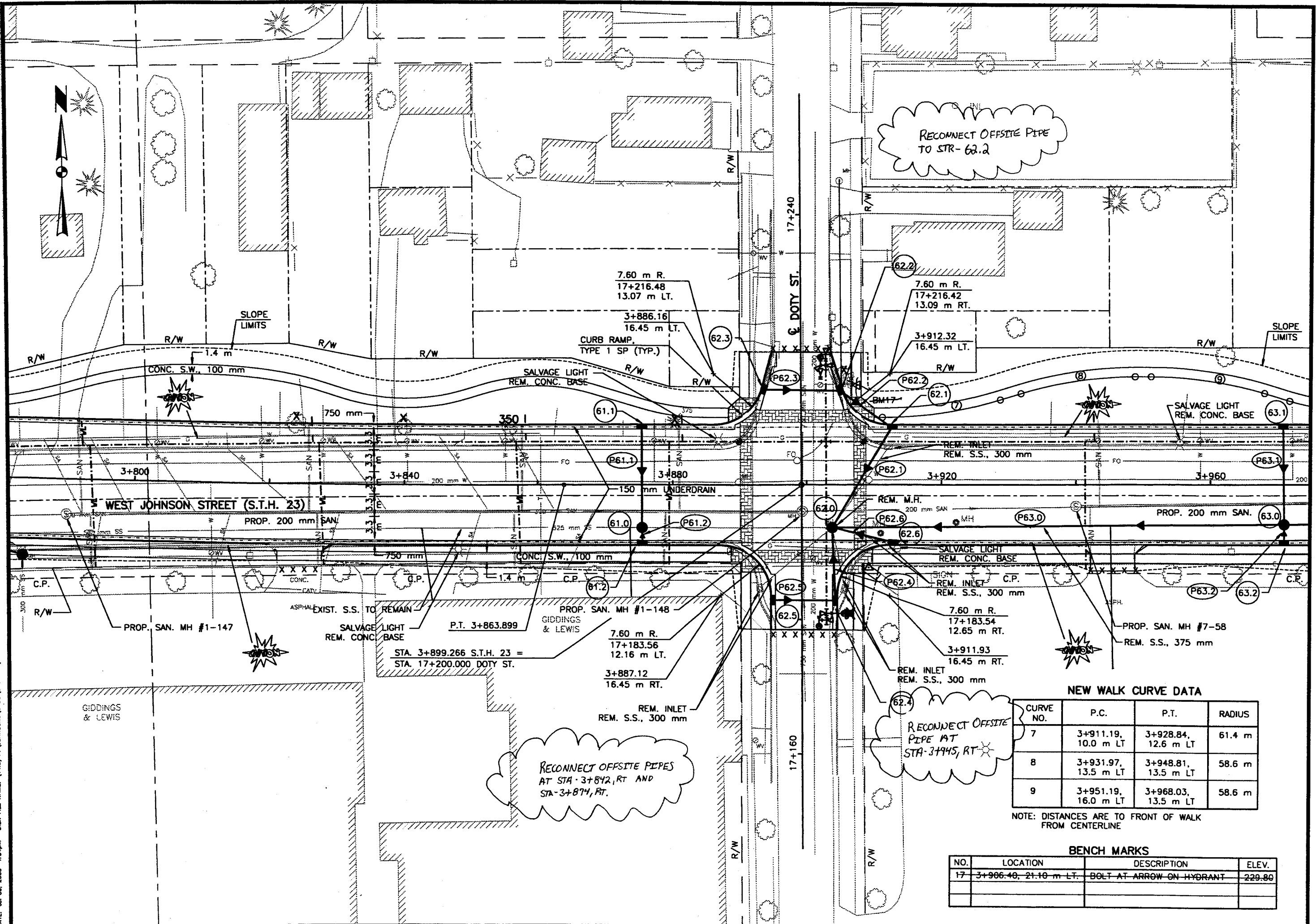
PROFILE - STA. 3+720 - STA. 3+880

SCALE 1:250 HWY: S.T.H. 23

COUNTY: FOND DU LAC STATE PROJECT NO: 1442-04-70

SHEET NO: 5.30 M

PLOT DATE: Jul 08, 2000 1:54pm DISK FILE NAME: (14.0) P:\JOHNSON\3\ADD\SHEET5\PLANS.DWG



PLAN - STA. 3+800 TO STA. 3+960

SCALE 1:250

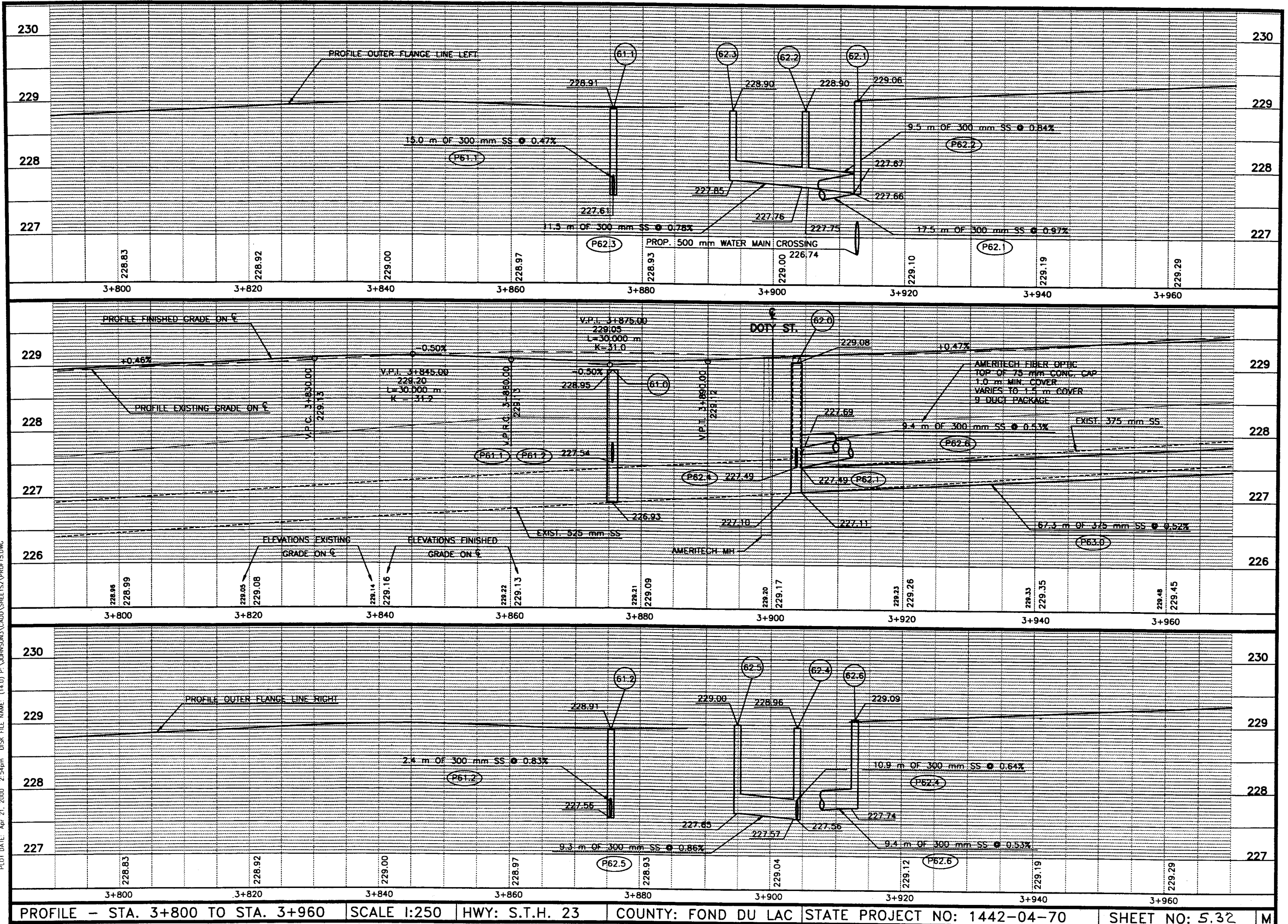
HWY: S.T.H. 23

COUNTY: FOND DU LAC

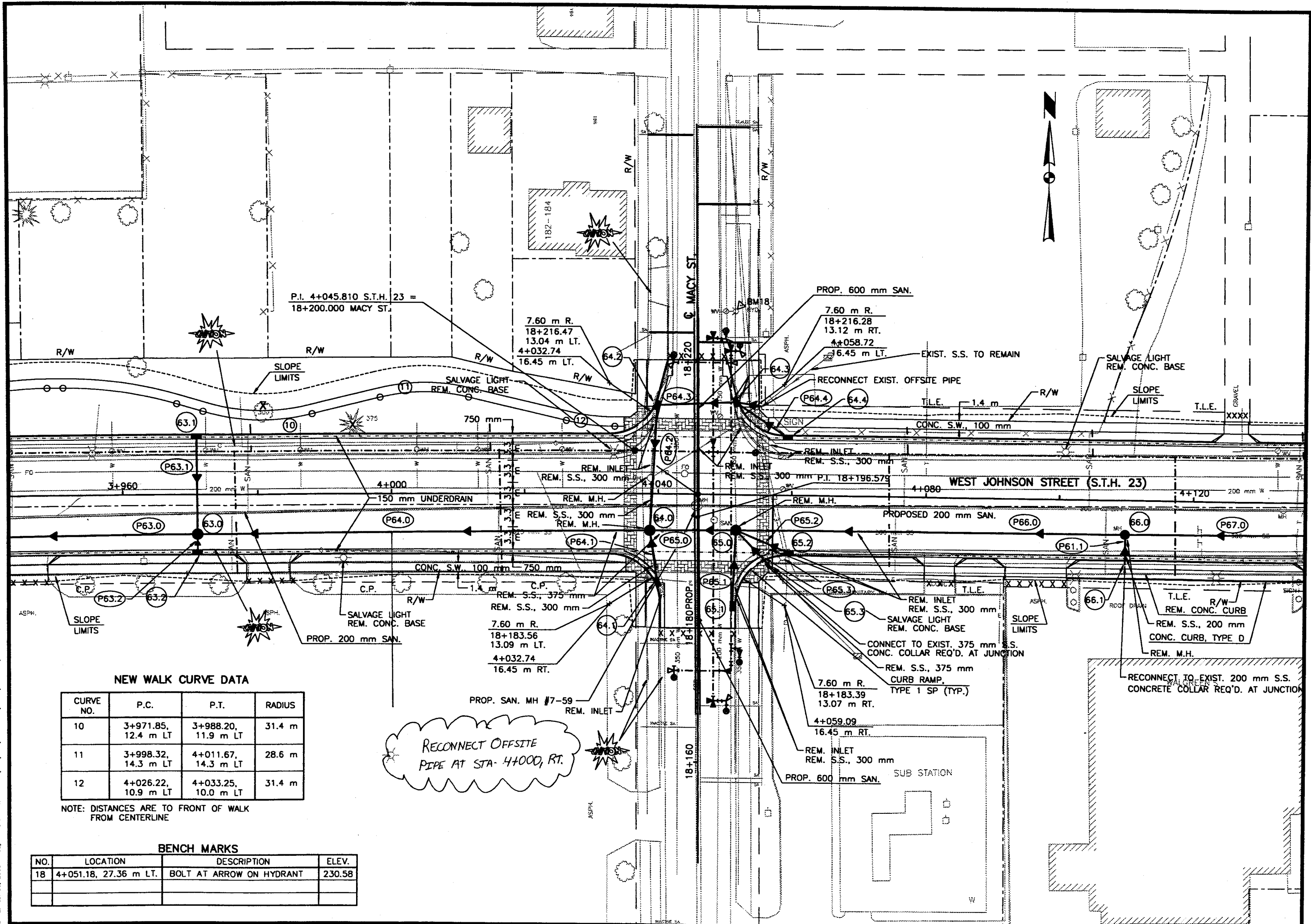
STATE PROJECT NO: 1442-04-70

SHEET NO: 5.31 M

PLOT DATE: Apr 21, 2000 2:54pm DISK FILE NAME: (14.0) P:\JOHNSON\3\CAO\1\SHEET52\PROF15.DWG



PLOT DATE: Jul 06, 2000 1:52pm DISK FILE NAME: (14.0) P:\JOHNSON\3\CA00\SHWET3\PLAN.DWG



NEW WALK CURVE DATA

CURVE NO.	P.C.	P.T.	RADIUS
10	3+971.85, 12.4 m LT	3+988.20, 11.9 m LT	31.4 m
11	3+998.32, 14.3 m LT	4+011.67, 14.3 m LT	28.6 m
12	4+026.22, 10.9 m LT	4+033.25, 10.0 m LT	31.4 m

NOTE: DISTANCES ARE TO FRONT OF WALK FROM CENTERLINE

BENCH MARKS

NO.	LOCATION	DESCRIPTION	ELEV.
18	4+051.18, 27.36 m LT.	BOLT AT ARROW ON HYDRANT	230.58

PLAN - STA. 3+960 TO STA. 4+120

SCALE 1:250

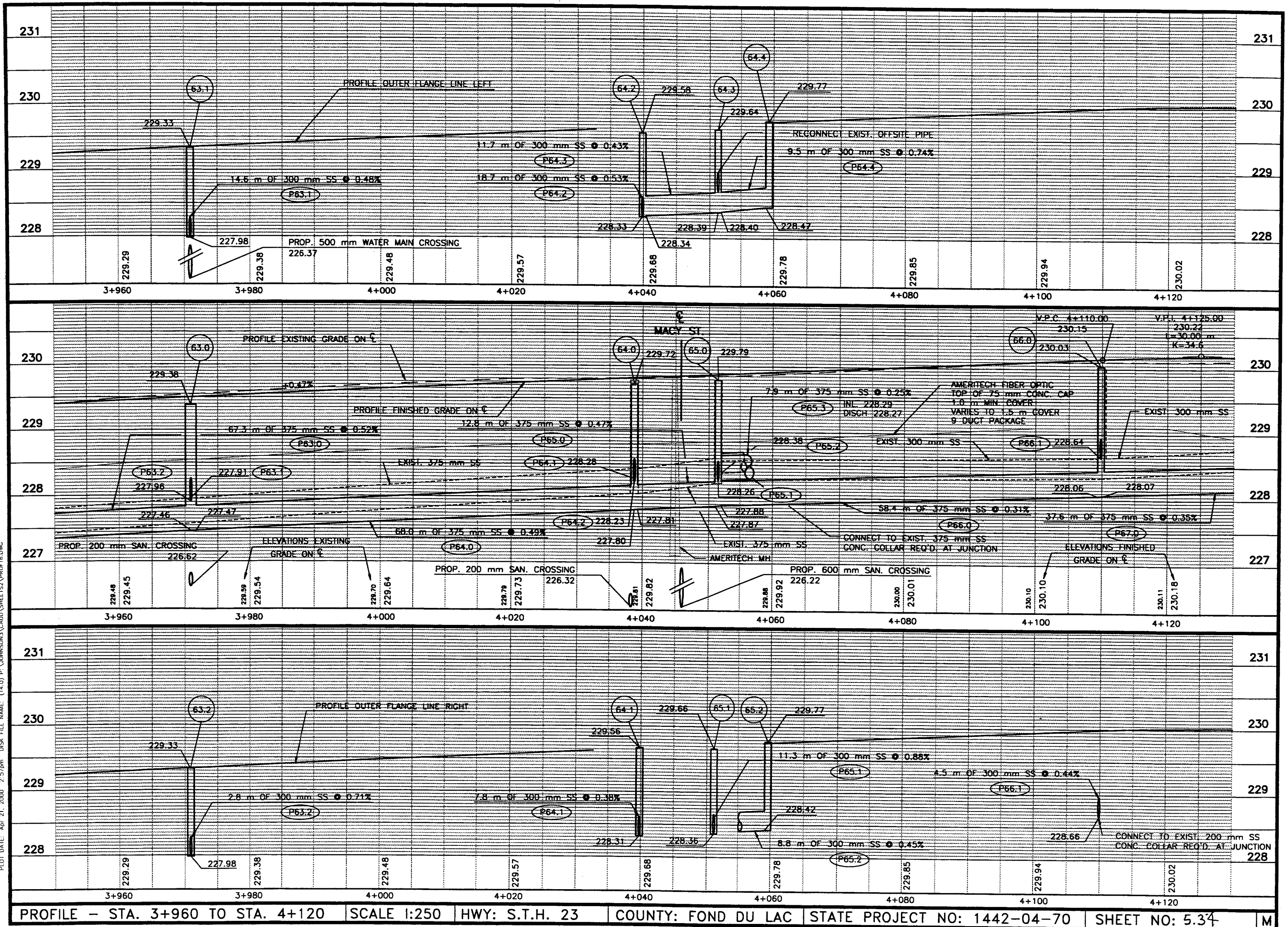
HWY: S.T.H. 23

COUNTY: FOND DU LAC

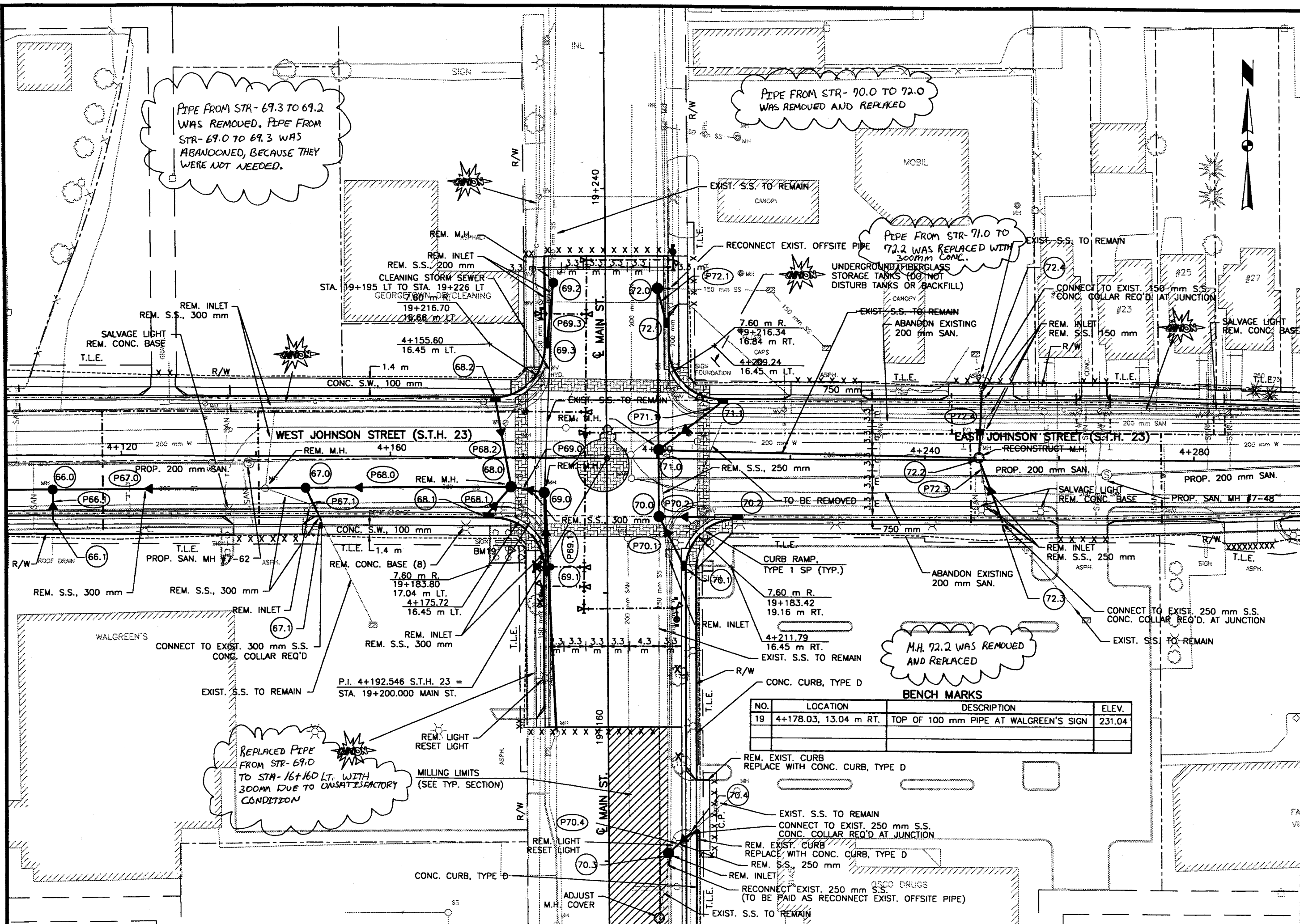
STATE PROJECT NO: 1442-04-70

SHEET NO: 5.33 M

PLOT DATE: Apr 21, 2000 2:57pm DISK FILE NAME: (14.0) P:\JOHNSON\3\CAO\3\SHETS2\PROF 6.DWG



PLOT DATE: Jul 26, 2000 1:01pm DISK FILE NAME: (14.01) P:\JOHNSON\3\CADD\SHEET\PLAN17.DWG



PIPE FROM STR- 69.3 TO 69.2 WAS REMOVED. PIPE FROM STR- 69.0 TO 69.3 WAS ABANDONED, BECAUSE THEY WERE NOT NEEDED.

PIPE FROM STR- 70.0 TO 72.0 WAS REMOVED AND REPLACED

PIPE FROM STR- 71.0 TO 72.2 WAS REPLACED WITH 300mm CONC.

UNDERGROUND FIBERGLASS STORAGE TANKS (DO NOT DISTURB TANKS OR BACKFILL)

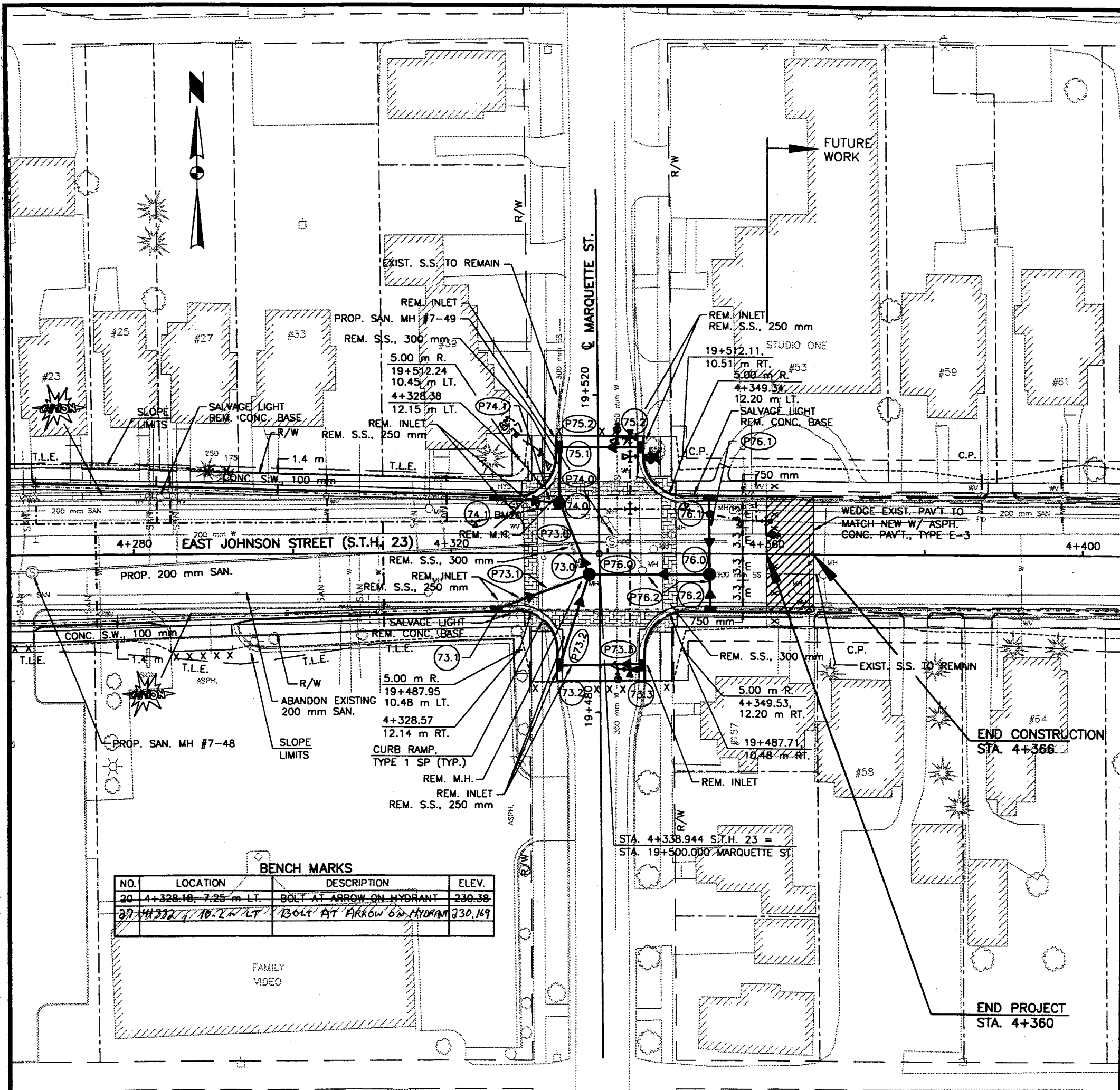
M.H. 72.2 WAS REMOVED AND REPLACED

REPLACED PIPE FROM STR- 69.0 TO STA- 16+160 LT. WITH 300mm DUE TO UNSATISFACTORY CONDITION

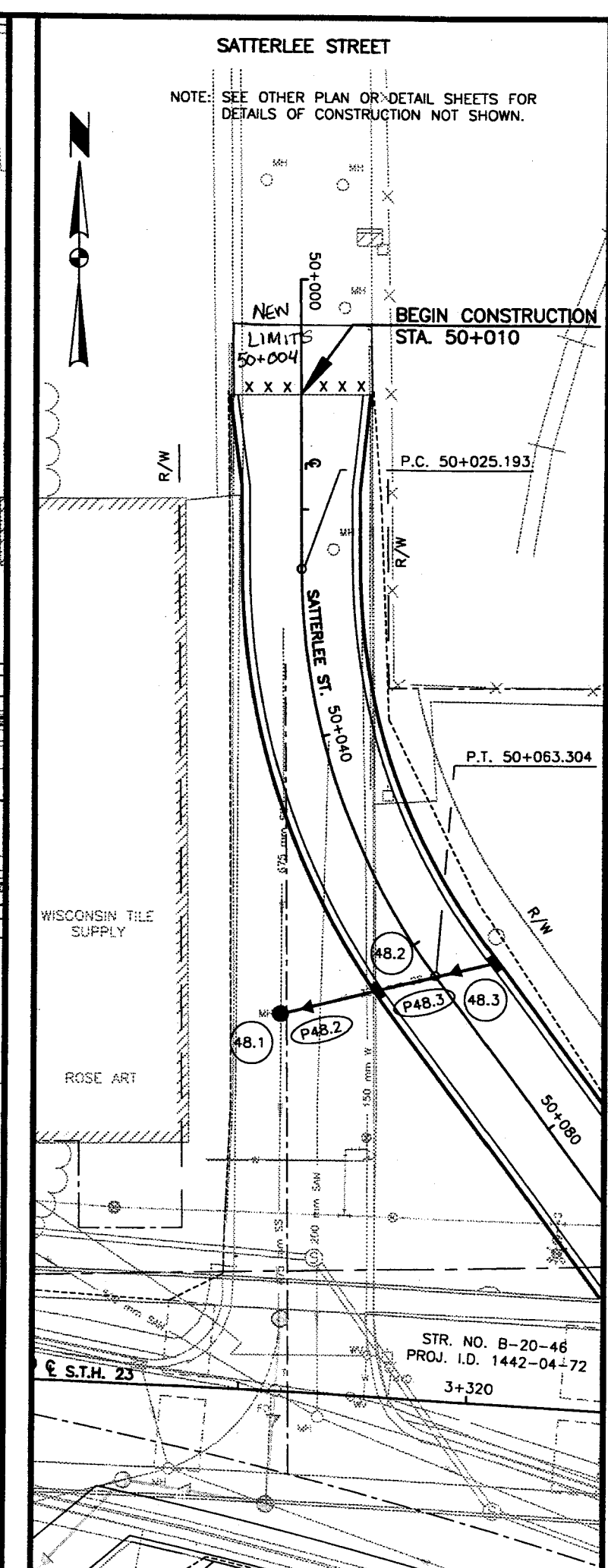
BENCH MARKS			
NO.	LOCATION	DESCRIPTION	ELEV.
19	4+178.03, 13.04 m RT.	TOP OF 100 mm PIPE AT WALGREEN'S SIGN	231.04

12-8-00

PLOT DATE: Jul 06, 2000 12:51pm DISK FILE NAME: (14.0) P:\JOHNSON\CA\DWG\SHETS2\PLAN18.DWG



BENCH MARKS			
NO.	LOCATION	DESCRIPTION	ELEV.
20	4+328.10, 7.25 m LT.	BOLT AT ARROW ON HYDRANT	230.38
22	4+322.1, 10.2 m LT.	BOLT AT ARROW ON HYDRANT	230.169



PLAN - STA. 4+280 TO STA. 4+360

SCALE 1:250

HWY: S.T.H. 23

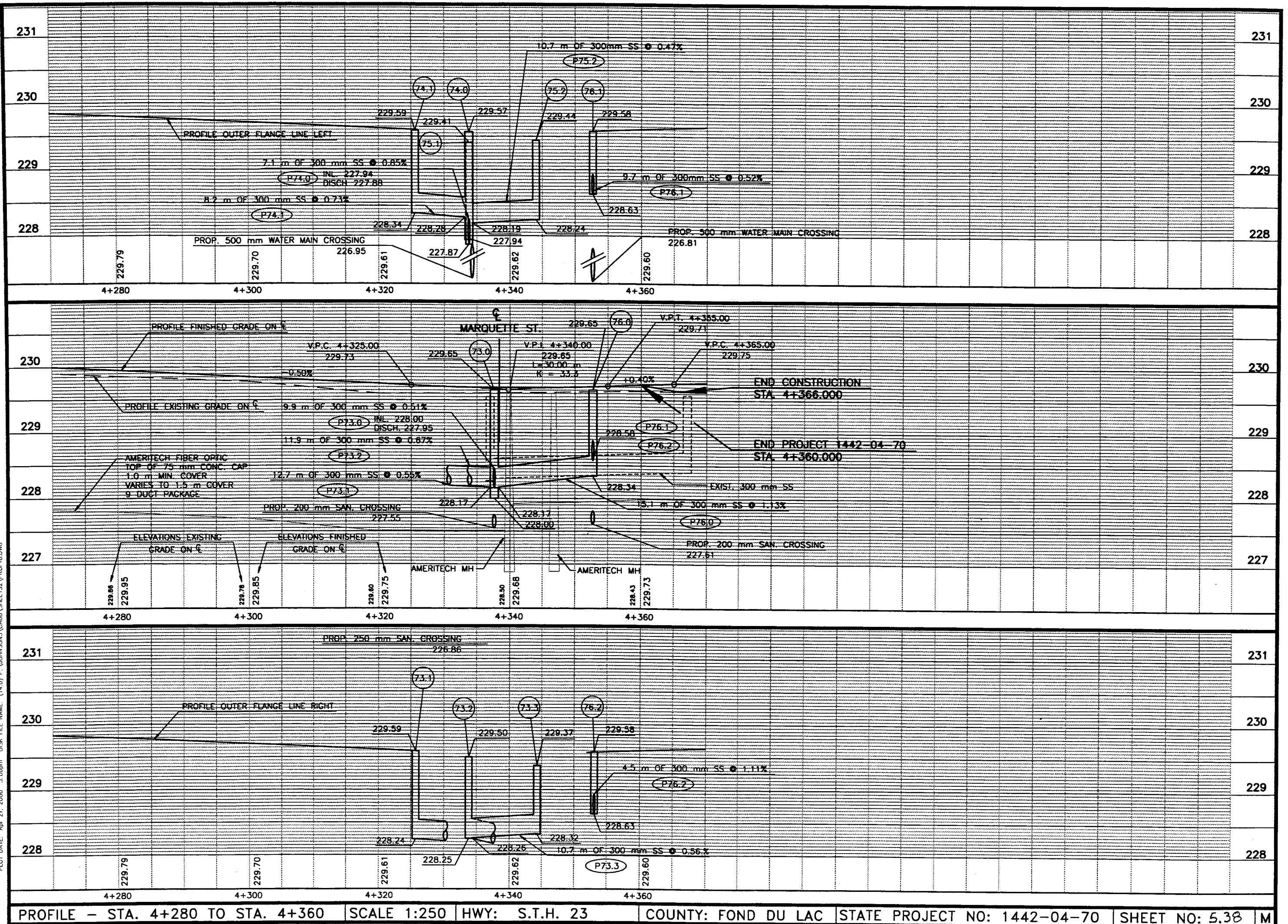
COUNTY: FOND DU LAC

STATE PROJECT NO: 1442-04-70

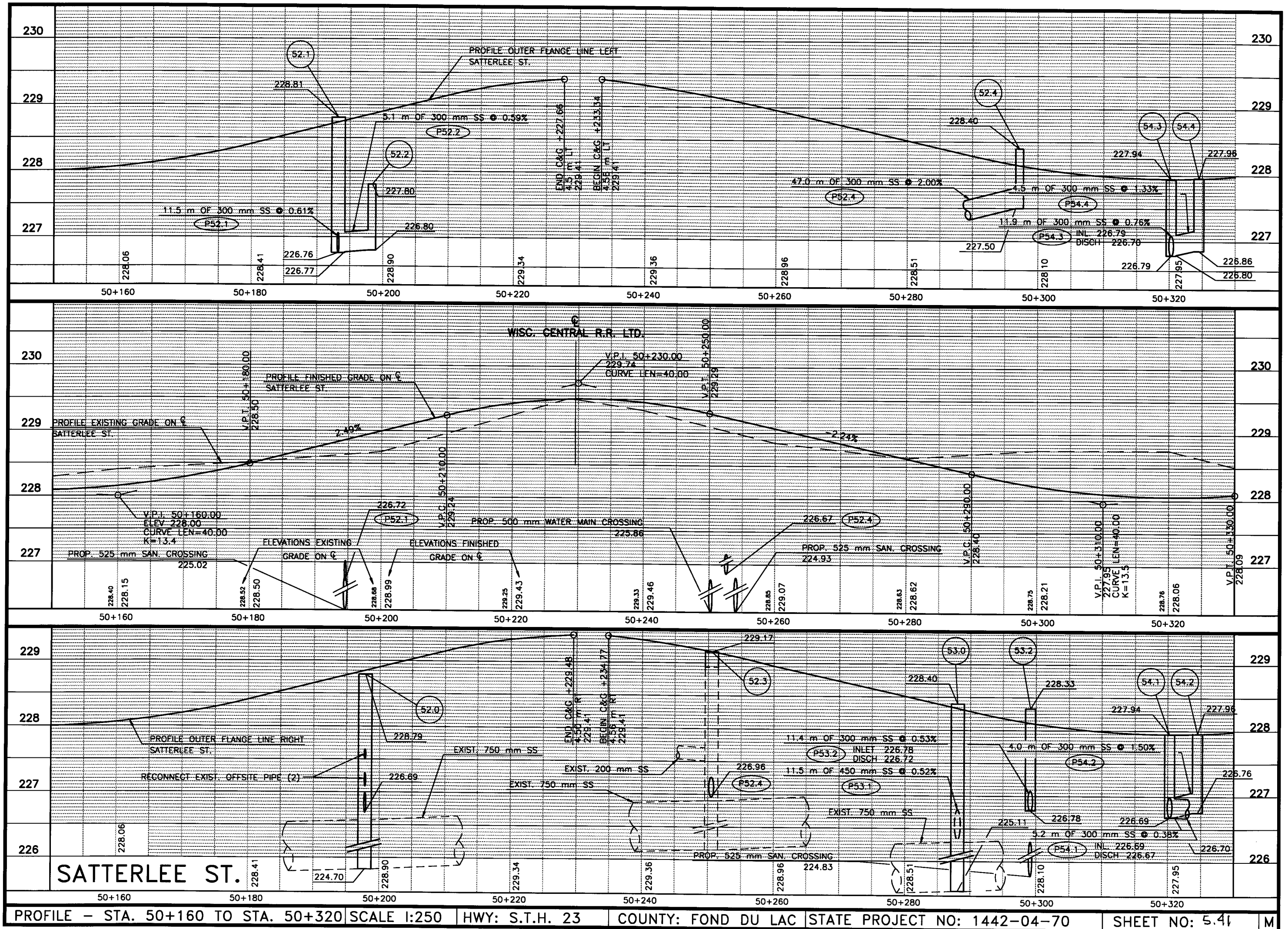
SHEET NO: 5.37 M

1212-8-00

PLOT DATE: Apr 21, 2000 3:05pm DISK FILE NAME: (14.0) P:\JOHNSON\3\CAO\5\HSE\52\PROF.B.DWG

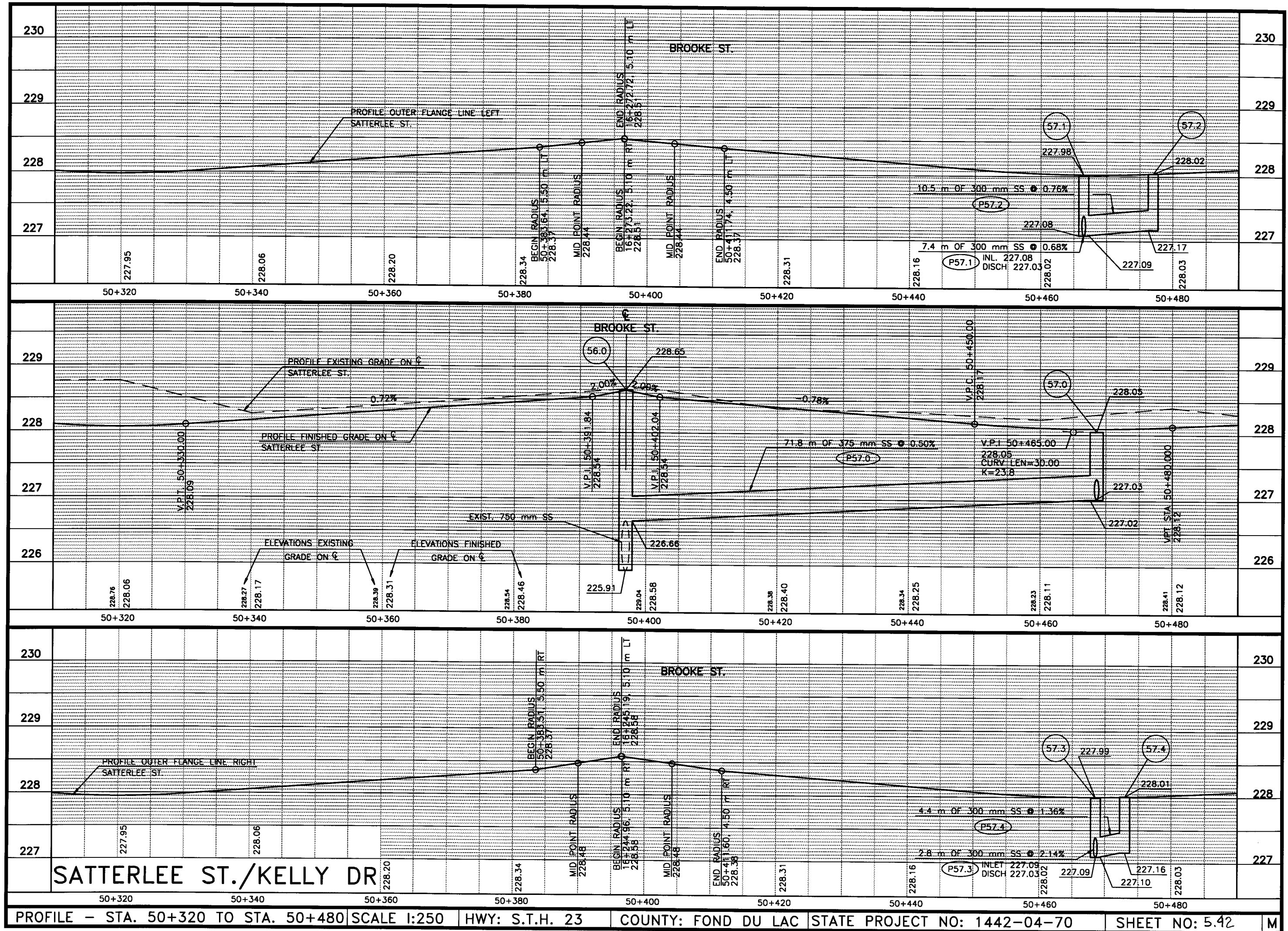


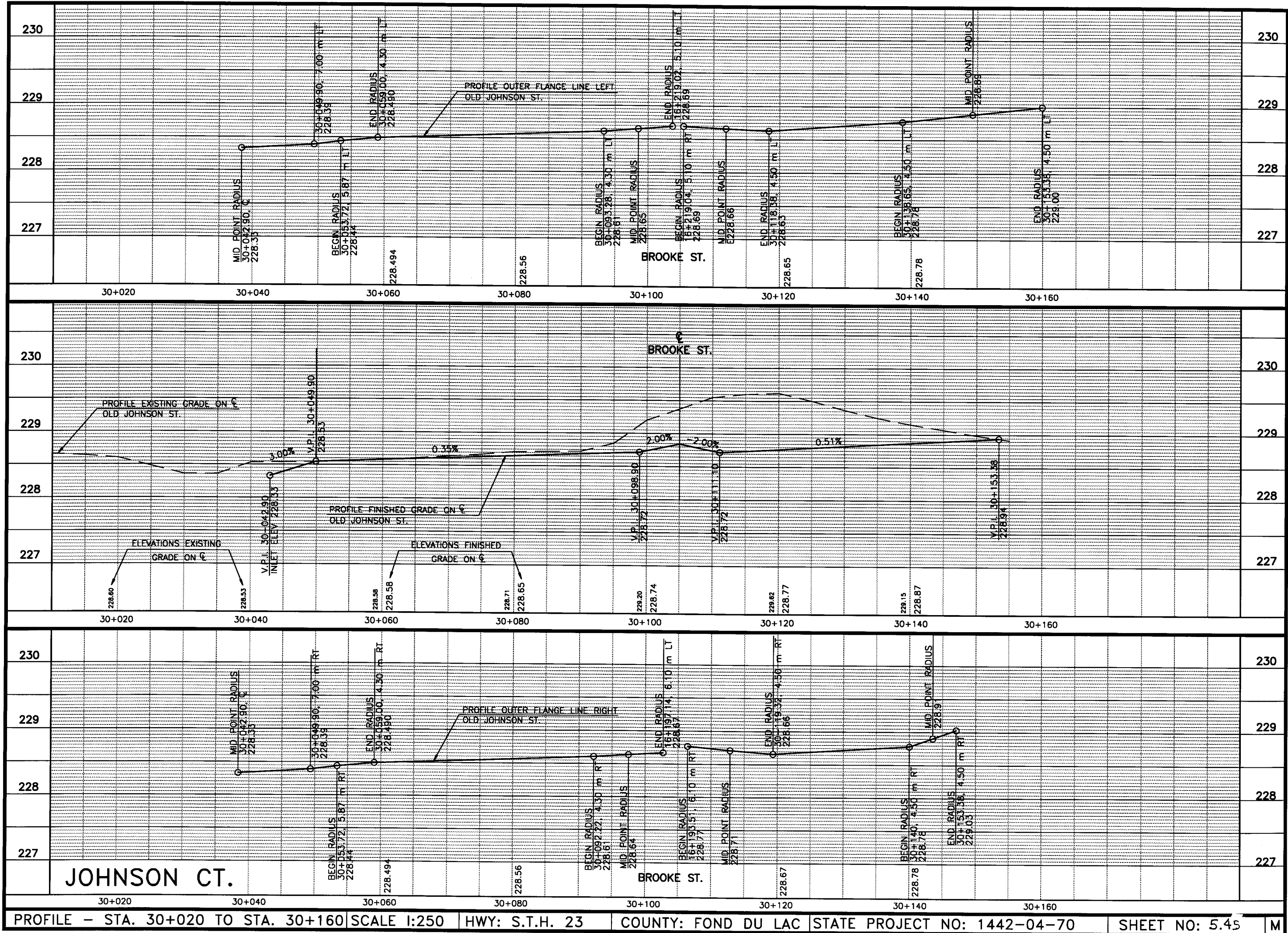
DISK FILE NAME: P:\PROJ_BRW\JOHNSON\3\CADD\SHOOT\2\PROF20
PLOT DATE: 2012-07-20

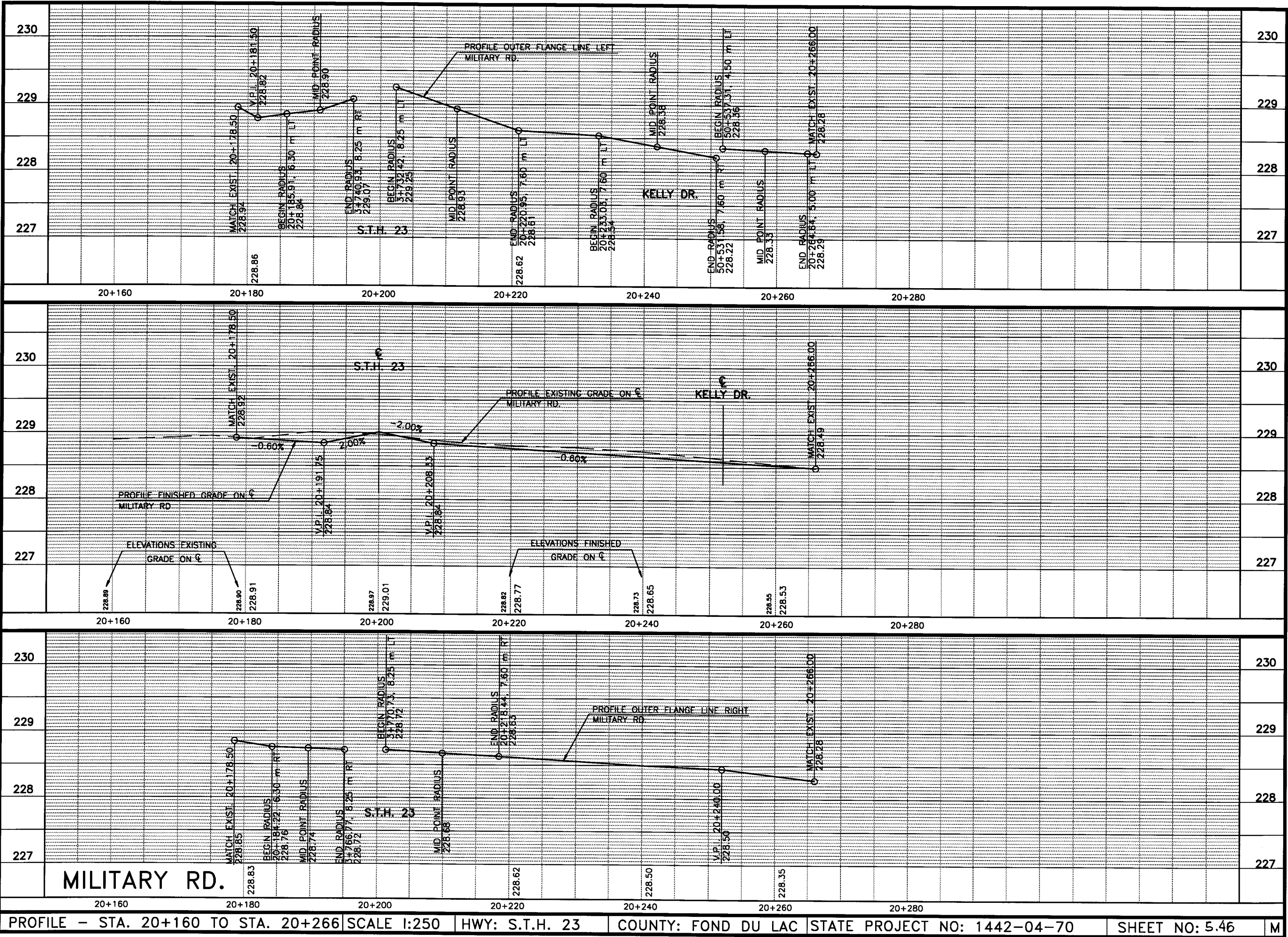


DISK FILE NAME: P:\PROJ_BRW\JOHNSON\3\CADD\Sheet\23\PROF21

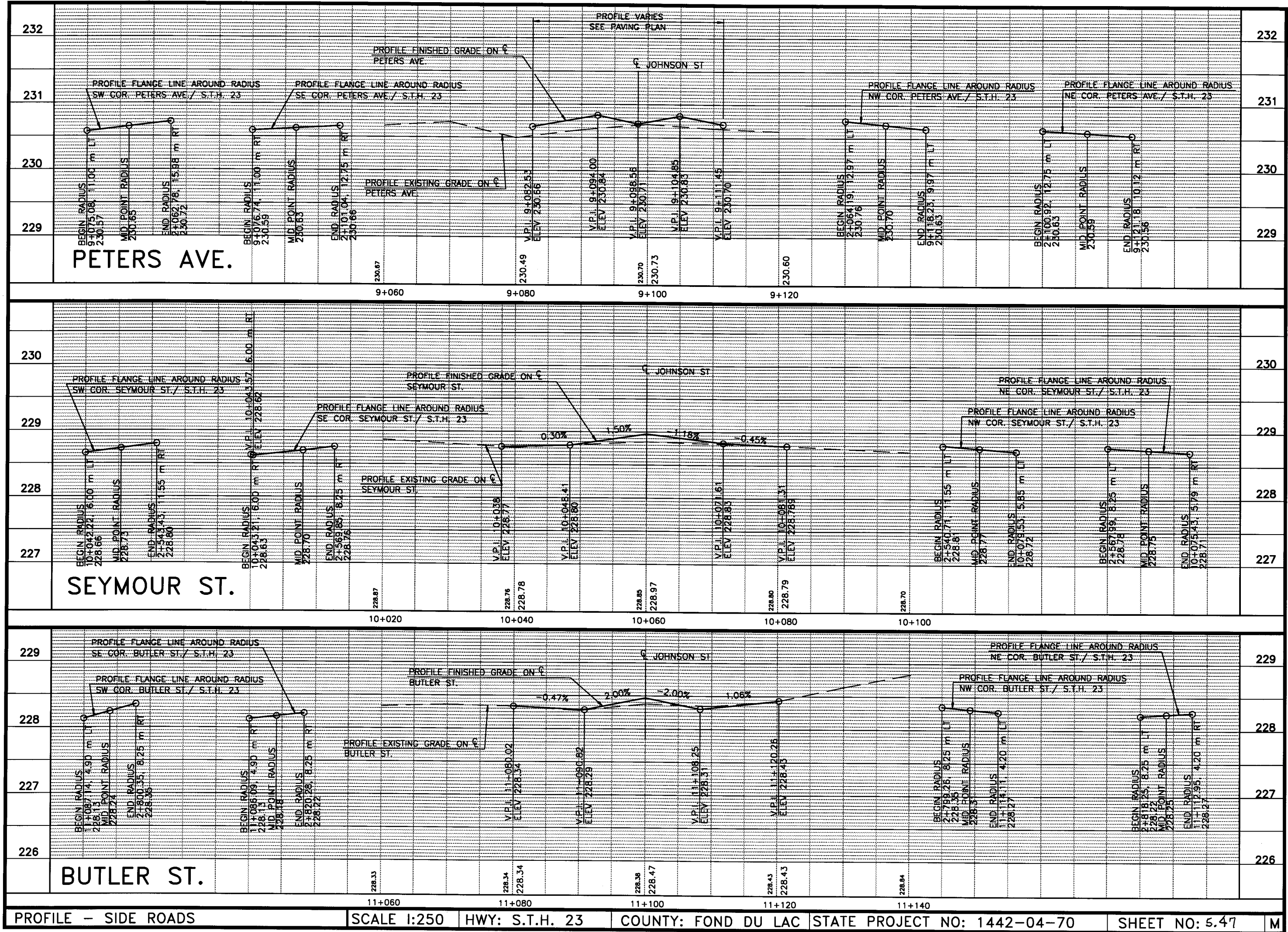
PLOT DATE: PLOT



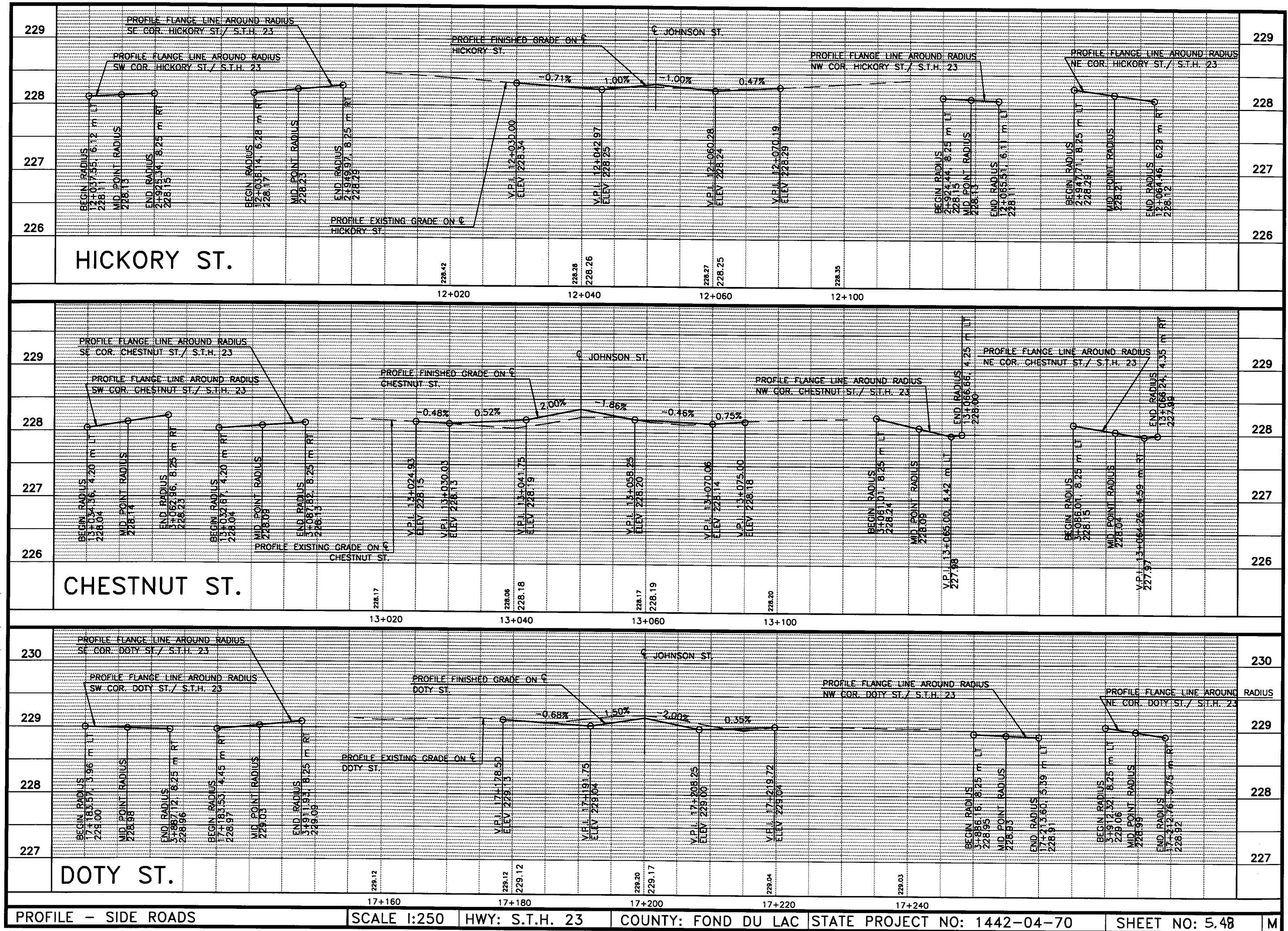


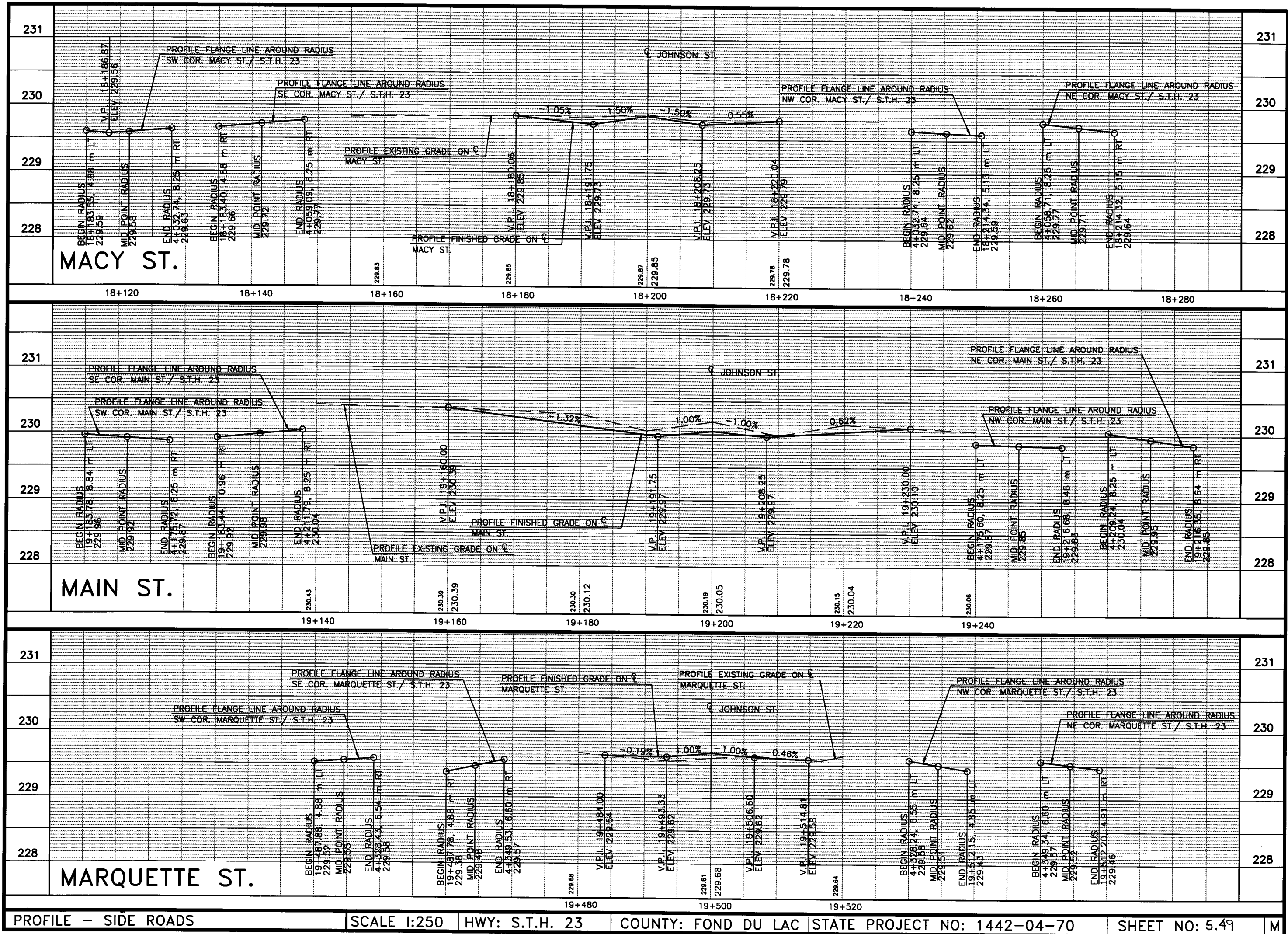


PLOT DATE: Apr 13, 2000 10:41am DISK FILE NAME: (14.0) P:\JOHNSON\3\CADD\SHETS2\PROF26.DWG



PLOT DATE: Apr 12, 2000 4:10pm DISK FILE NAME: (14.0) P:\JOHNSON3\CADD\SHEETS2\PROF27.DWG





PROFILE - SIDE ROADS

SCALE 1:250

HWY: S.T.H. 23

COUNTY: FOND DU LAC

STATE PROJECT NO: 1442-04-70

SHEET NO: 5.49

M