

EXISTING UTILITIES

DESIGN FEATURES RELATING TO CONSTRUCTION
OR TO REGULATION AND CONTROL OF TRAFFIC
MAY BE SUBJECT TO CHANGE AS DEEMED
NECESSARY BY THE DEPARTMENT

N	REVISED	FHWA REGION	STATE	FEDERAL AID	ROUTE	STATE	SHEET
				PROJECT		PROJECT	
		3	VA.			0221-128-101, R/W 201 0221-128-101, C-501	30

SHEET NO. 3
ITEM NO. & DESCRIPTION

- 1 ELEC. MH.
TOP L.D. 939.48
- 2 S. MH.
TOP RIM 940.44
FL 933.74
- 3 W. V.
TOP 940.89
VALVE 936.89
- 4 W. V.
TOP 940.94
VALVE 937.24
- 5 GAS VALVE
TOP LID 940.79
- 6 S. MH.
TOP RIM 940.58
FL 935.0
- 7 ST. S. MH.
TOP RIM 940.37
FL 936.0
- 8 W. MH. TOP RIM
TOP RIM 941.4
TOP VAL 937.79
- 9 W. MH.
TOP RIM 941.28
FL 935.1
- 10 W. MH.
TOP RIM 941.92
TOP VAL 934.60
- 11 W. MH.
TOP RIM 941.88
TOP VAL 934.40
- 12 W. MH.
TOP RIM 941.60
VAL 939.40
- 13 ST. S. MH.
TOP RIM 939.51
FL 936.3
- 14 CATCH BASIN
TOP 939.33
FL 936.6
- 15 T. MH.
TOP RIM 949.71
TOP CABLE 946.
- 16 S. MH.
TOP RIM 950.06
FL 937.20
- 17 S. MH.
TOP RIM 960.12
FL 951.1
- 18 W. V.
TOP LID 964.87
TOP VAL 963.90
- 19 W. V.
TOP LID 966.15
TOP VAL 964.20
- 20 W. MH.
TOP RIM 966.67
TOP VAL 965.60

21. S. MH.
TOP RIM 966.79
FL 963.30
22. D. I.
TOP 941.75
FL 940.10
(To Be Removed)
23. S. MH.
TOP RIM 941.25
FL 935.50
24. D. I.
TOP 941.27
FL 939.20
(To Be Removed)
25. ELEC. MH.
TOP LID 941.94
TOP COND. 938.50
26. W. MH.
TOP 941.36
BOT 940.5
27. W. MH.
TOP 941.65
VAL 934.9
28. W. MH.
TOP 941.62
VAL 935.0
29. W. MH.
TOP 941.54
TOP VAL 934.20
30. W. M.
TOP LID 938.52
TOP MET 935.30
31. S. MH.
TOP RIM 938.90
FL 933.55
32. FUEL INLET
MH. TOP LID 940.25
33. FUEL INLET
MH. TOP LID 940.48
34. FUEL INLET
MH. TOP LID 940.50
35. FUEL INLET
MH. TOP LID 940.76
36. FUEL INLET
MH. TOP LID 942.10
37. FUEL INLET
MH. TOP LID 942.89
38. D. I.
TOP 940.20
FL 937.90
(To Be Removed)
39. ST. S. MH.
TOP RIM 941.00
FL 935.30
40. CL. OUT
41. D. I.
TOP 941.47
FL (FULL DIRT)
(To Be Removed)
42. TOP W. M.
941J3
NO METER

- 43 W. M.
TOP 941.63
METER 940.20
- 44 S. MH.
TOP RIM 941.76
FL 936.7
- 45 ST. S. MH.
TOP LID 942.15
FL 937.00
(To Be Removed)
- 46 W. MH.
TOP 942.21
VALVE 940.8
- 47 W. MH.
TOP L-942.42
TOP VAL. 940.9
- 48 S. MH.
TOP RIM 942.53
FL 937.2
- 49 S. MH.
TOP RIM 942.52
FL 936.80
- 50 D. I. TOP 943.22
FL 940.20
(To Be Removed)
- 51 CATCH BASIN
TOP GRATE 942.1
FL 939.40
(To Be Removed)
- 52 D. I.
TOP 942.90
FL 939.70
(To Be Removed)
- 53 CATCH BASIN
TOP GR. 943.021
FL 941.00
(To Be Removed)
- 54 W. M.
TOP 942.83
NO METER
- 55 T. MH.
TOP RIM 944.25
CABLE 941.50
- 56 S. MH.
TOP RIM 944.37
FL 940.70
- 57 S. MH.
TOP RIM 949.73
FL 947.10
- 58 W. MH.
TOP LID 947.0
T. VAL
- 59 W. M.
TOP LID 963.99
METER 962.20
- 60 SURFACE DRAIN
ELEV. 962.03
- 61 W. M.
TOP LID 958.61
NO METER
- 62 W. M.
TOP 959.20
METER 957.50
- 63 W. M.
TOP LID 955.93
NO METER

- 64 MH.
TOP RIM 947.43
- 65 MH.
TOP RIM 950.8
BOT. BOX 943.9
- 66 W. MH.
TOP RIM 948.00
TOP VAL 947.30
- 67 W. MH.
TOP LID 947.70
T. VAL 944.8
- 68 S. MH.
TOP RIM 947.57
FL 941.10
- 69 D. I.
TOP 947.66
FL 944.40
(To Be Removed)
- 70 D. I.
TOP 948.09
FL 944.80
(To Be Removed)
- 71 ST. S. MH.
TOP RIM 947.61
FL 943.50
(To Be Removed)
- 72 W. M.
TOP 947.56
METER 946.20
- 73 W. M.
TOP 948.61
NO METER
- 74 D. I.
TOP 948.03
FL 945.5
(To Be Removed)
- 75 W. M.
TOP LID 948.3
METER 946.9
- 76 W. M.
TOP LID 948.6
METER 947.3
- 77 W. M.
TOP 949.22
METER 947.7
- 78 W. M.
TOP LID 949.17
TOP M 947.40
- 79 W. M.
TOP 950.24
METER 948.90
- 80 S. MH.
TOP RIM 940.44
FL 933.74
- 81 ST. S. MH.
TOP RIM 940.35
FL 934.65
(To Be Removed)
- 82 D. I.
TOP 941.97
FL 939.10
(To Be Removed)
- 83 W. MH.
TOP LID 951.85
TOP VAL 949.90
- 84 MH.
TOP RIM 943.98
FL 940.10

- | SHEET NO. 4 | |
|---------------------|---|
| ITEM NO. & DESCRIPT | |
| 85 | G. V.
TOP LID 949.2
TOP VAL 947.6 |
| 1 | SEWER C. O.
TOP LID 950.9
FL 948.6 |
| 2 | S. MH.
TOP RIM 951.02
FL 945.7 |
| 3 | G. V.
TOP LID 951.49 |
| 4 | W. M.
TOP LID 951.49
TOP MET 950.3 |
| 5 | ST. S. MH.
TOP RIM 951.48
FL 941.8
(To Be Removed) |
| 6 | S. MH.
TOP LID 951.36
FL 947.36 |
| 7 | W. M.
TOP LID 952.54
TOP METER 951.3 |
| 8 | S. MH.
TOP RIM 966.15
FL 961.9 |
| 9 | S. MH.
TOP 957.46
FL 954.9 |
| 10 | S. MH.
TOP 954.81
FL 949.7 |
| 11 | D. I.
TOP 954.8
FL 951.
(To Be Removed) |
| 12 | S. MH.
TOP RIM 954.35
FL 949.33 |
| 13 | W. MH.
TOP LID 955.51
TOP VAL 953.2
(CONC. BOX BOT. 951.3) |

SHEET NO. 4
ITEM NO. & DESCRIPTION

- 14
- 15 D. I.
TOP 955.71
FL 952.3
(To Be Removed)
- 16 W. MH.
TOP RIM 955.41
TOP VAL 953.2
- 17 W. M.
TOP LID 955.38
METER 954.0
- 18 W. M.
TOP LID 955.74
METER 954.60
- 19 G. V.
TOP LID 955.86
TOP VAL 953.54
- 20 G. V.
TOP LID 954.86
TOP VAL 953.10
- 21 W. MH.
TOP LID 956.91
TOP VAL 956.10
- 22 W. MH.
TOP RIM 956.91
TOP VAL 955.70
- 23 W. M. BOX
TOP 956.88
NO METER
- 24 W. M.
TOP LID 957.61
METER 956.2
- 25 W. MH.
TOP LID 958.06
TOP VAL 957.00
- 26 D. I.
TOP 958.01
FL 955.60
(To Be Removed)
- 27 W. M. TOP
TOP 958.34
METER 957.10
- 28 D. I.
TOP 959.77
BOT 956.1
(NO OUTLET)
(To Be Removed)
- 29 ST. S. MH.
TOP LID 960.33
FL 954.10
(To Be Removed)
- 30 CATCH BASIN
TOP GRATE 958.68
FL 957.9
(To Be Removed)
- 31 ELEC. MH.
TOP LID 960.81
BOT 957.90
- 32 W. MH.
TOP LID 961.63
TOP VAL 960.5
- 33 S. MH.
TOP LID 961.84
FL 956.00

- 34 D.I.
TOP 962.87
FL 959.10
(To Be Removed)
- 35
- 36 MH.
TOP 961.05
FULL MUD.
- 37 W. MH.
TOP LID 961.47
TOP VAL 958.8
- 38 CATCH BASIN
TOP GRATE 961.71
FL 957.3
(To Be Removed)
- 39 ST. S. MH.
TOP LID 961.79
FL 955.0
(To Be Removed)
- 40 D.I.
TOP 962.87
FL 960.7
(To Be Removed)
- 41 MH.
TOP 961.24
FULL MUD.
(To Be Removed)
- 42 D.I.
TOP 962.92
FL 960.4
- 43 GAS VAL
TOP 962.83
VAL 961.8
- 44 W.V.
LID 962.79
VALVE 960.2
- 45 W. M.
TOP 965.9
METER 964.7
- 46 W. M.
TOP 972.03
METER 971.3
- 47 S. MH.
TOP RIM 971.73
FL 966.1
- 48 W. M. BOX
TOP 970.54
NO METER
- 49 W. MH.
TOP LID 971.70
TOP VAL 970.2
- 50 D.I.
TOP 963.7
FL 961.3
- 51 W. M.
TOP 965.89
NO METER
- 52 W. MH.
TOP LID 966.19
TOP VAL 963.9
- 53 TEL MH.
TOP RIM 971.29
TOP CABLE 968.3
- 54 S. MH.
TOP 971.49
FL 965.2

- 55 W. MH.
TOP 972.53
VAL 969.4
- 56 W. M.
TOP LID 972.16
METER 970.7
- 57 G. V.
TOP 974.13
VAL 972.9
- 58 W. M.
TOP 974.23
NO METER
- 59 W. M.
TOP 974.30
NO METER
- 60 W. M.
TOP 976.42
METER 974.90
- 61 W. MH.
TOP LID 977.21
VAL 974.0
- 62 D. I.
TOP 978.18
FL 975.10
- 63 W. M.
TOP 978.45
NO METER
- 64 ST. S. MH.
TOP LID 979.24
FL 970.8
- 65 D. I.
TOP 980.42
FL 977.1
- 66 W. M.
TOP LID 952.52
METER 950.80
- 67 CATCH BASIN
TOP 975.54
FL 971.4
- 68 W. M.
TOP 963.12
METER 961.1
- 69 W. M.
TOP 963.57
METER 962.4
- 70 W. M.
TOP 963.88
METER 962.5
- 71 W. M.
TOP LID 968.69
METER 966.9
- 72 S. A. H.
TOP RIM 990.0
FL 984.6
- 73 S. M. H.
TOP RIM 990.0
FL 984.6

SUPERVISED BY *W.F. Bailey Jr.*
DESIGNED BY *L.E. Thomas Jr.*
CADD OPERATOR *026 120079*
REVISED BY

PLAN	BY	DATE
SERVICED		
PLOTTED		
ALIGNED CHECKED		
RIGHT OF WAY DECIDED		
NO. _____		