

MANHOLE 23A TO THE SOUTH PLAN VIEW

PENDLETON AVE. TO WATER ST. PLAN VIEW



GENERAL NOTES:

- ALL UTILITY LOCATIONS ARE APPROXIMATE. THE CONTRACTOR SHALL HAVE ALL UTILITIES FIELD VERIFIED AND MARKED PRIOR TO CONSTRUCTION.
- CONTRACTOR SHALL MAINTAIN A MINIMUM 10'-0" HORIZONTAL AND 18" VERTICAL SEPARATION BETWEEN SEWER AND WATER MAINS.
- ALL PROPOSED TOP OF CASTING ELEVATIONS ARE APPROXIMATE. THE CONTRACTOR SHALL ADJUST FINAL ELEVATIONS AS REQUIRED TO BE FLUSH WITH PAVEMENT.
- ALL SEWER TRENCHES SHALL BE BACKFILLED WITH FULL DEPTH COMPACTED GRANULAR BACKFILL ("B" BORROW) UNDER OR WITHIN 5' OF EDGE OF PAVEMENT.
- THE CONTRACTOR SHALL VISIT THE SITE PRIOR TO BID TO BECOME FAMILIAR WITH ALL SITE CONDITIONS.
- THE CONTRACTOR SHALL PROVIDE THE REQUIRED MEANS FOR MAINTAINING SAFE TRAFFIC AT ALL TIMES.
- CONTRACTOR SHALL RESTORE ALL DISTURBED LAWN AREAS, STREETS, WALKS, DRIVES, ETC. AS SHOWN ON DRAWINGS, IN THE SPECIFICATIONS, OR TO AT LEAST PRE-EXISTING CONDITIONS.
- ALL UTILITY CROSSINGS SHALL BE PROTECTED AND SUPPORTED WITH GRANULAR FILL OR CONCRETE AS REQUIRED PER THE DETAIL SHEET.

BM #6 66 - STATE HIGHWAY MARKER, SOUTHWEST HEADWALL ON MAIN STREET BRIDGE OVER FALL CREEK. EL. 840.35

NOTE:
ADDITIONAL RIGHT-OF-WAY OR EASEMENTS MAY NEED TO BE ACQUIRED FOR INSTALLATION OF UTILITY.

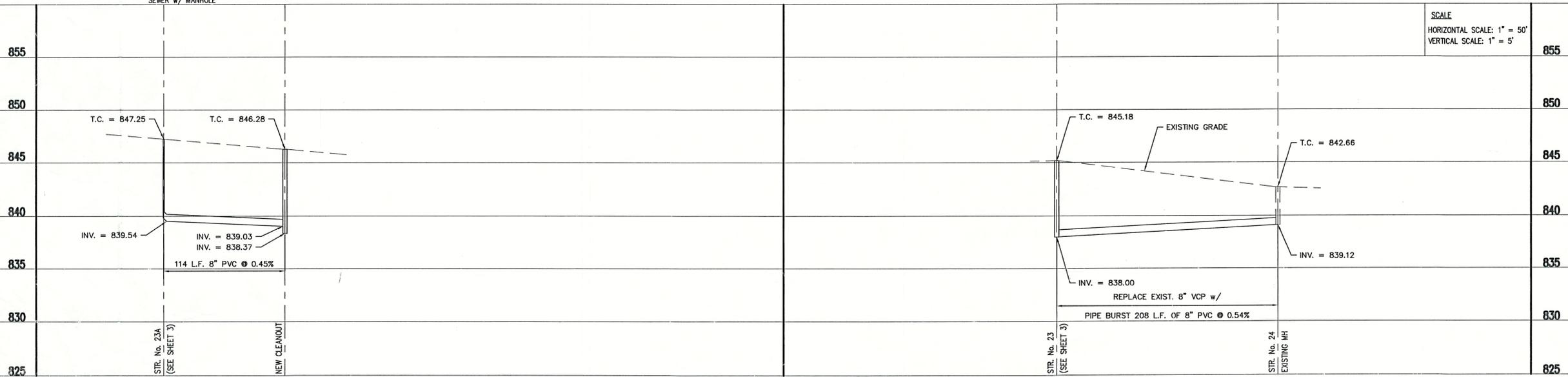
NOTE:
TRIAD ASSOCIATES, INC. DOES NOT GUARANTEE THE ACCURACY OF THE SURVEY OR ELEVATIONS. THIS INFORMATION WAS GIVEN TO TRIAD ASSOCIATES, INC. BY FALL CREEK REGIONAL WASTE DISTRICT.

DO NOT DIG BLIND CALL BEFORE YOU DIG
 800-392-5544
 1-800-428-5200
 PER INDIANA STATE LAW IS-69-1991, IT IS AGAINST THE LAW TO EXCAVATE WITHOUT NOTIFYING THE UNDERGROUND LOCATION SERVICE TWO (2) WORKING DAYS BEFORE COMMENCING WORK.

LEGEND:

- | | | | | | |
|--|----------------------------------|--|--------------------------------|--|----------------------------|
| | TREE | | POWER POLE | | PROPOSED GRINDER PUMP |
| | EXISTING FIRE HYDRANT | | MISCELLANEOUS POSTS | | PROPOSED SANITARY FORCEMAN |
| | PROPOSED FIRE HYDRANT | | LIGHT POLE | | PROPOSED WATER |
| | MAILBOX | | INLET | | EXISTING WATER LINE |
| | SIGN | | ASPHALT SURFACE | | EXISTING ROAD DRAIN |
| | SPOT SHOT | | CONCRETE SURFACE | | GAS LINE |
| | CONTOUR | | STONE SURFACE | | UNDERGROUND TELEPHONE LINE |
| | FENCE | | NEW GRAVITY SERVICE CONNECTION | | EXISTING FIBER OPTIC LINE |
| | EXIST. SANITARY SEWER w/ MANHOLE | | PROPOSED SANITARY GRAVITY | | APPROX. PROPERTY LINE |
| | | | PROPOSED UTILITY EASEMENT | | EXISTING UTILITY EASEMENT |

MANHOLE No. TO MANHOLE No.	LATERAL LOCATION	6" LATERAL w/C.O. LENGTH (L.F.)
MH #21 TO MH #23	27 L.F. EAST OF MH #21	72
	33 L.F. EAST OF MH #21	13
	77 L.F. EAST OF MH #21	13
	102 L.F. EAST OF MH #21	31
MH #23 TO MH #24	105 L.F. NORTH OF MH #23	48
	175 L.F. NORTH OF MH #23	14
MH #23 TO MH #23A	32 L.F. EAST OF MH #23	17
	62 L.F. EAST OF MH #23	26
MH #26 TO MH #27	56 L.F. EAST OF MH #26	58
MH #27 TO MH #28	85 L.F. EAST OF MH #26	114
	127 L.F. EAST OF MH #26	15
	156 L.F. EAST OF MH #26	113
	175 L.F. EAST OF MH #26	78
	255 L.F. EAST OF MH #26	143
	266 L.F. EAST OF MH #26	13
	299 L.F. EAST OF MH #26	39
MH #29 TO MH #31	69 L.F. SOUTHEAST OF MH #29	112
	81 L.F. SOUTHEAST OF MH #29	109
	95 L.F. SOUTHEAST OF MH #29	36
	199 L.F. SOUTHEAST OF MH #29	12
MH #31 TO MH #34	232 L.F. SOUTHEAST OF MH #29	158
	265 L.F. SOUTHEAST OF MH #29	155
MH #31 TO MH #31A	11 L.F. SOUTHEAST OF MH #31	139
	125 L.F. SOUTHEAST OF MH #31	35
	137 L.F. SOUTHEAST OF MH #31	109
MH #31 TO MH #31A	84 L.F. NORTH OF MH #31	76
	115 L.F. NORTH OF MH #31	68
	166 L.F. NORTH OF MH #31	65
	188 L.F. NORTH OF MH #31	76
	197 L.F. NORTH OF MH #31	12
MH #31A TO NORTH	227 L.F. NORTH OF MH #31	69
MH #31A TO NORTH	96 L.F. NORTH OF MH #31A	31
	125 L.F. NORTH OF MH #31A	37
	178 L.F. NORTH OF MH #31A	52
	186 L.F. NORTH OF MH #31A	37
MH #29 TO MH #30	33 L.F. NORTH OF MH #29	86
	91 L.F. NORTH OF MH #29	24
	123 L.F. NORTH OF MH #29	14
	152 L.F. NORTH OF MH #29	27
	163 L.F. NORTH OF MH #29	10
FROM MH #30	MH #30 TO NORTHEAST	43
	MH #30 TO WEST	15
TOTAL No. LATERALS		43
TOTAL 6" PVC (L.F.)		2,558



CONSULTANT:

REVISIONS:

DATE	DESCRIPTION	BY

APPROVED BY:

09-19-03

DESIGNED FOR:

STATE STREET SANITARY SEWER PROJECT - PHASE III

STATE STREET PLAN AND PROFILE

JOB NUMBER: 200302G
 SCALE: AS NOTED
 PLOT SCALE: 1" = 50'
 DRAWN BY: J.E.C.
 DESIGNED BY: T.M.S.
 DRAWING NAME: FCRWD3-BASE

SCALE
 HORIZONTAL SCALE: 1" = 50'
 VERTICAL SCALE: 1" = 5'

855
850
845
840
835
830
825

855

850

845

840

835

830

825

SHEET No.

5

OF 6