



BAUER

ASSOCIATES

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LANDSCAPE ARCHITECTS
New River Valley Landscaping
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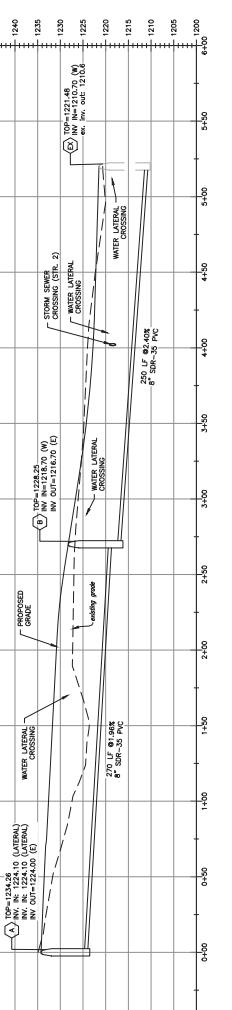
SANITARY SEWER SCHEDULE:

④	PUBLIC S.S. MANHOLE W/ STD. LD TOP= 123.28 LF = 123.28 (LATERAL) INV. R= 123.28 (INTERNAL) INV. OUT= 123.28 (EXTERNAL)
⑤	270 LF OF 8" PVC SR-26 PVC AT 1.96%
⑥	PUBLIC S.S. MANHOLE W/ STD. LD INV. R= 123.70 INV. OUT= 123.70
⑦	260 LF OF 8" PVC SR-26 PVC AT 2.40%
⑧	8" PVC Manhole TOP= 123.14 LF = 123.14 INV. R= 123.14 (INTERNAL) INV. OUT= 123.14 (EXTERNAL)
NOTES:	TO CONFORM TO MEPC AND ADJUSTMENT TECHNICAL LOCATIONS WITH MEPC AND ADJUSTMENT. 2. G.C. TO CONFORM TO MEPC AND ADJUSTMENT TUNING AND TIGHTENING OF ALL CONNECTIONS AND JOINTS 3. G.C. SMALL CORE DRILL, RUSTIC MANHOLE AND PIPE, LOCATION OF ALL MATERIALS 4. CONSTRUCTION TO BE PROVIDED BY PROVIDER IN CONNECTION WITH THE CONTRACTOR'S PROPOSED

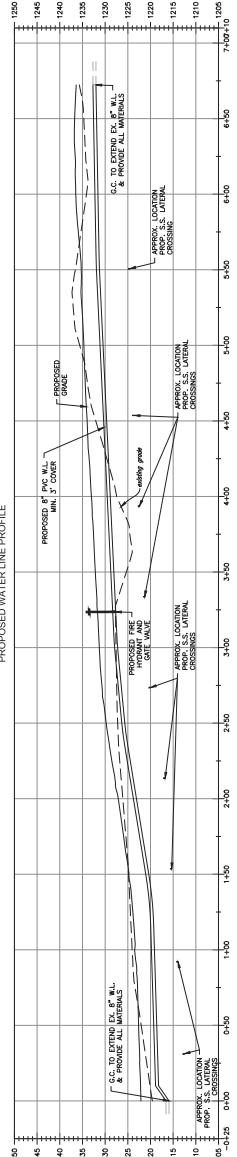
STORM STRUCTURE SCHEDULE:

△	ROOF STD. 0-38 CUBE INLET (12' THREAD) INV. OUT= 210.00 (SIZ. 2) △ 32 LF OF 15' DIA. S. HOPE
△	ROOF STD. 0-38 CUBE INLET (12' THREAD) INV. OUT= 210.00 (SIZ. 2) △ 11 LF OF 15' DIA. S. HOPE
△	11 LF OF 15' DIA. S. HOPE
△	DISCONE GATE INLET TO BE DANCED 15' WOD STD. 15' DIA. S. HOPE, SECTION TO BE DISCONE GATE 0.7 - 4" IN. COUPLED TO 100' WOD STD. 15' DIA. S. HOPE (OF THREAD)
NOTES:	1. 100' STD. 15' DIA. S. HOPE, G.C. TO CONFORM 2. 100' STD. 15' DIA. S. HOPE, SHARING SHALL BE PROVIDED 3. 100' STD. 15' DIA. S. HOPE, SHALL BE UTILIZED FOR ALL 4. STD. 15' DIA. S. HOPE, NOT TO EXCEED 100' IN LENGTH PIPE, ETC. AS SPECIFIED, OR AS CONSIDERED NECESSARY

PROPOSED SANITARY PROFILE



PROPOSED WATER LINE PROFILE



SANITARY SEWER SECTION A:

Project Name:	Project Location:	Project Description:
Lot #	Construction	Method of Installation
1	EXA	Method A
2	EXA	Method B
3	EXA	Method C
4	EXA	Method D
5	EXA	Method E
6	EXA	Method F
7	EXA	Method G
8	EXA	Method H
9	EXA	Method I
10	EXA	Method J
11	EXA	Method K
12	EXA	Method L
13	EXA	Method M
14	EXA	Method N
15	EXA	Method O
16	EXA	Method P
17	EXA	Method Q
18	EXA	Method R
19	EXA	Method S
20	EXA	Method T
21	EXA	Method U

RIVER DOKS SECTION A:



PROPOSED STORM PROFILE

