



END AREA	
SQUARE FEET	
EXC.	EMB.

VOLUME	
CUBIC YARDS	
EXC.	EMB.

1128 + 00

1100

1095

1090

PRES. R/W

VAR

EXIST. FIB

EXIST. TUG

EXIST. TUG

F.G. = 1094.96

F.G. = 1094.96

1:2

1:4

1:6

1:3

$\bar{E} = 1090.39$

$\bar{E} = 1092.67$

$\bar{E} = 1092.05$

$\bar{E} = 1090.39$

PHASE 1	1851	0
PHASE 3	451	0

3888	0
953	0

1128 + 00

R/W

TC/PUE

1127 + 45.20

1105

1100

1095

1090

PRES. R/W

EXIST. FIB

EXIST. TUG

EXIST. TUG

F.G. = 1095.45

F.G. = 1095.45

1:2

1:4

1:6

1:3

$\bar{E} = 1090.77$

$\bar{E} = 1092.53$

$\bar{E} = 1090.77$

PHASE 1	1981	0
PHASE 3	487	0

3132	0
856	0

1127 + 45.20

R/W

1127 + 03.35

1105

1100

1095

PRES. R/W

EXIST. FIB

EXIST. TUG

EXIST. TUG

F.G. = 1095.74

F.G. = 1095.74

1:2

9%

4%

1:6

1:3

$\bar{E} = 1093.03$

$\bar{E} = 1091.06$

PHASE 1	2061	0
PHASE 3	617	0

256	0
77	0

1127 + 03.35

R/W

1127 + 00

1105

1100

1095

PRES. R/W

EXIST. FIB

EXIST. TUG

EXIST. TUG

F.G. = 1095.76

F.G. = 1095.76

1:2

9%

4%

1:6

1:3

$\bar{E} = 1093.09$

$\bar{E} = 1091.08$

PHASE 1	2069	0
PHASE 3	617	0

203	0
61	0

1127 + 00

R/W

STA. 1126+98.00 CONST.
24' ASPH. TYPE 2
DRIVE LT. AS DIKE

1126 + 97.35

1105

1100

1095

PRES. R/W

EXIST. FIB

EXIST. TUG

EXIST. TUG

F.G. = 1095.78

F.G. = 1095.78

1:2

9%

4%

1:6

1:3

$\bar{E} = 1093.10$

$\bar{E} = 1091.10$

PHASE 1	2076	0
PHASE 3	618	0

463	0
138	0

1126 + 97.35

R/W

SCALE: HORIZ.: 1" = 10'
VERT.: 1" = 10'

S.H. 74