SEEDING END WIDTH	SEEDING SQ. YDS.
17.1	92.8
16.3	88.9
15.7	86.4
TOTAL	268

65 60 55 50 45 40 35 30 25 20 15 10 5 0 5 10 15 20 25 30 35 40 45 50 55 60

EX. R/W — ℄ CONSTRUCTION — EX. R/W — PROP. R/W — CONST. LIMIT

710 / 705 / 700

EX 2" G. — EX 6" W. — EX 12" W. — 3:1 — 2:1 — 702.75

705.39
159+00
705.41

EX. 54" STM

CONST. LIMIT

710 / 705 / 700

EX 2" G. — EX 6" W. — EX 12" W. — 3:1 — 2:1 — 702.50

705.13
158+50
705.15

EX. STORM MANHOLE
STA. 158+00, 16.0 RT.
COVER 704.85 (ADJUST TO GRADE)
INV. 54" E & W 690.46
INV. 18" S 697.00

CONST. LIMIT

705 / 700

EX 2" G. — EX 6" W. — EX 12" W. — 3:1 — 2:1 — 702.25

704.87
158+00
704.86

23'-18" CONDUIT, TYPE B @ 1.00%

CB NO. 2-2B
STA. 158+00, 39' RT.
GRATE 702.25
18" INV. N. 697.25

PROP. R/W

EX. R/W — EX. R/W

65 60 55 50 45 40 35 30 25 20 15 10 5 0 5 10 15 20 25 30 35 40 45 50 55 60

END AREA CUT	END AREA FILL	VOLUME CUT	VOLUME FILL
57	0	97.2	0
48	0	81.4	1.0
40	1	71.3	1.9
TOTAL		249	3

CALCULATED J.A.S.

CHECKED M.L.M.

S.R. 84 – CROSS SECTIONS
STA. 158+00 TO STA. 159+00

LAK-IR90/SR615-9.26/1.51

155
393

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