

Sta 58+66.06, 48.42' Lt. BL A
Construct Type 1A Inlet (Double)
(11'4" x 4'4")
Elev= 120.21 Top
Extend 12" Pipe and Grout & Seal

37' Lt.
Sta 56+89.69, 38.40' Lt. BL G
Construct Type 2 Special Inlet
(6'3" x 8'9")
Elev= 121.02 Top
Extend 15" Pipe (S&E) & W
and Grout & Seal

Sta 0+00.00 Begin Line 7 =
Sta 63+02.95, 37.92' Lt. BL G
Construct Type 1A Inlet (Single)
(6'4" x 4'4")
Elev= 120.47 Top

Sta. 63+05.00, 35.9' Lt.

Sta 0+41.02 Line 7 =
Sta 62+77.22, 5.86' Lt. BL G
Seal and Grout Existing Manhole
Adjust top to final pmt. elevation
Elev= 121.03 Top

Sta 1+02.73 End Line 7
Sta 63+08.16, 47.54' Rt. BL G
Construct Type 1A Inlet (Single)
(6'4" x 4'4")
Elev= 120.13 Top

Sta 60+02.06, 48.42' Rt. BL A
Construct Type 1A Inlet (Double)
(11'4" x 4'4")
Elev= 120.84 Top
Extend 12" Pipe and Grout & Seal

Sta 56+89.92, 48.17' Rt. BL G
Construct Type 1A Inlet (Double)
(11'4" x 4'4")
Elev= 120.67 Top
Extend 15" Pipe and Grout & Seal

Inlet moved 3'S and 2'E
to avoid water line and
telephone line.

