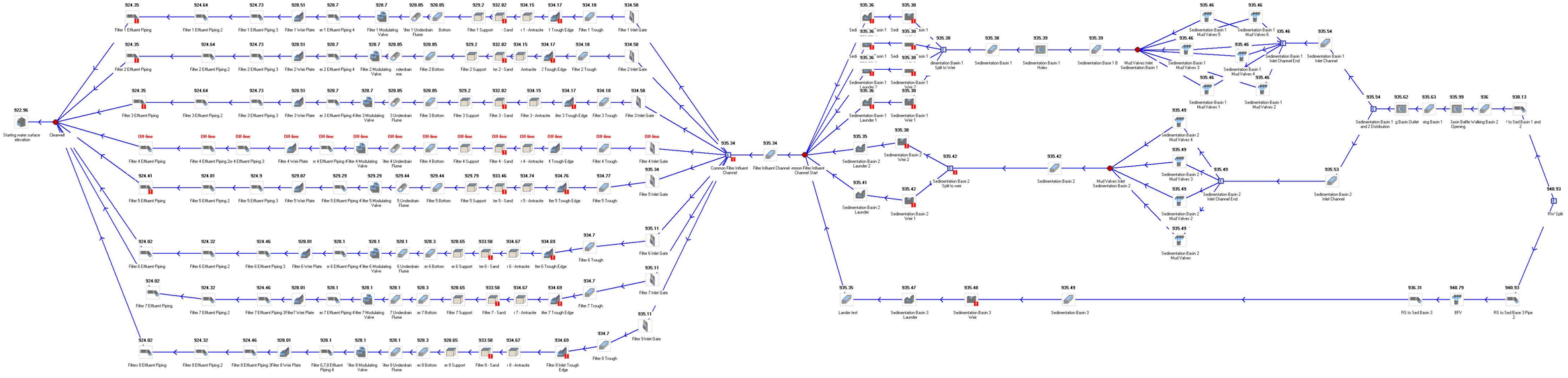
APPENDIX B


922.96
Starting water surface elevation
Cleanwat
924.35
Filter 1 Effluent Piping
924.64
Filter 1 Effluent Piping 2
924.73
Filter 1 Effluent Piping 3
928.51
Filter 1 Weir Plate
928.7
er 1 Effluent Piping 4
928.7
Filter 1 Modulating Valve
928.85
Filter 1 Underdrain Flume
928.85
Bottom
929.2
Filter 1 Support
932.82
- Sand
934.15
r 1 - Anthracite
934.17
1 Trough Edge
934.18
Filter 1 Trough
934.58
Filter 1 Inlet Gate
Filter 2 Effluent Piping
Filter 2 Effluent Piping 2
Filter 2 Effluent Piping 3
Filter 2 Weir Plate
er 2 Effluent Piping 4
Filter 2 Modulating Valve
Filter 2 Bottom
Filter 2 Support
ter 2 - Sand
Anthracite
2 Trough Edge
Filter 2 Trough
Filter 2 Inlet Gate
Filter 3 Effluent Piping
Filter 3 Effluent Piping 2
Filter 3 Effluent Piping 3
Filter 3 Weir Plate
er 3 Effluent Piping 4
Filter 3 Modulating Valve
3 Underdrain Flume
Filter 3 Bottom
Filter 3 Support
Filter 3 - Sand
Filter 3 - Anthracite
ter 3 Trough Edge
Filter 3 Trough
Filter 3 Inlet Gate
Off-line
Filter 4 Effluent Piping
Filter 4 Effluent Piping 2
er 4 Effluent Piping 3
Filter 4 Weir Plate
er 4 Effluent Piping 4
Filter 4 Modulating Valve
Filter 4 Underdrain Flume
Filter 4 Bottom
Filter 4 Support
Filter 4 - Sand
r 4 - Anthracite
4 Trough Edge
Filter 4 Trough
Filter 4 Inlet Gate
924.41
Filter 5 Effluent Piping
924.81
Filter 5 Effluent Piping 2
924.9
Filter 5 Effluent Piping 3
929.07
Filter 5 Weir Plate
929.29
Filter 5 Effluent Piping 4
929.29
Filter 5 Modulating Valve
929.44
5 Underdrain Flume
929.44
Filter 5 Bottom
929.73
Filter 5 Support
933.46
ter 5 - Sand
934.74
r 5 - Anthracite
934.76
ter 5 Trough Edge
934.77
Filter 5 Trough
935.34
Filter 5 Inlet Gate
924.02
Filter 6 Effluent Piping
924.32
Filter 6 Effluent Piping 2
924.46
Filter 6 Effluent Piping 3
928.01
Filter 6 Weir Plate
er 6 Effluent Piping 4
Filter 6 Modulating Valve
6 Underdrain Flume
er 6 Bottom
er 6 Support
ter 6 - Sand
r 6 - Anthracite
ter 6 Trough Edge
934.7
Filter 6 Trough
935.11
Filter 6 Inlet Gate
924.02
Filter 7 Effluent Piping
Filter 7 Effluent Piping 2
Filter 7 Effluent Piping 3
Filter 7 Weir Plate
er 7 Effluent Piping 4
Filter 7 Modulating Valve
7 Underdrain Flume
er 7 Bottom
Filter 7 Support
Filter 7 - Sand
r 7 - Anthracite
ter 7 Trough Edge
934.7
Filter 7 Trough
935.11
Filter 7 Inlet Gate
924.02
Filter 8 Effluent Piping
Filter 8 Effluent Piping 2
Filter 8 Effluent Piping 3
Filter 8 Weir Plate
Filter 8,7,9 Effluent Piping 4
Filter 8 Modulating Valve
Filter 8 Underdrain Flume
er 8 Bottom
er 8 Support
Filter 8 - Sand
r 8 - Anthracite
Filter 8 Inlet Trough Edge
934.7
Filter 8 Trough
935.11
Filter 9 Inlet Gate
935.34
Common Filter Influent Channel
935.34
Filter Influent Channel
mmon Filter Influent Channel Start
935.36
Sedi
935.38
Sedimentation Basin 1 Split to Weir
935.38
Sedimentation Basin 1
935.39
Sedimentation Basin 1 Holes
935.39
Sedimentation Base 1 B
Mud Valves Inlet Sedimentation Basin 1
935.46
Sedimentation Basin 1 Mud Valves 5
Sedimentation Basin 1 Mud Valves 6
Sedimentation Basin 1 Mud Valves 3
Sedimentation Basin 1 Mud Valves 4
Sedimentation Basin 1 Mud Valves 1
Sedimentation Basin 1 Mud Valves 2
Sedimentation Basin 1 Inlet Channel End
935.54
Sedimentation Basin 1 Inlet Channel
Sedimentation Basin 1 Launder 1
Sedimentation Basin 1 Weir 1
Sedimentation Basin 1 Launder 2
935.35
Sedimentation Basin 2 Launder 2
Sedimentation Basin 2 Weir 2
Sedimentation Basin 2 Split to weir
Sedimentation Basin 2 Launder
Sedimentation Basin 2 Weir 1
935.42
Sedimentation Basin 2
Mud Valves Inlet Sedimentation Basin 2
935.49
Sedimentation Basin 2 Mud Valves 4
Sedimentation Basin 2 Mud Valves 3
Sedimentation Basin 2 Inlet Channel End
Sedimentation Basin 2 Mud Valves 2
Sedimentation Basin 2 Mud Valves
935.53
Sedimentation Basin 2 Inlet Channel
935.54
Sedimentation Basin 1 and 2 Distribution
935.62
g Basin Outlet
935.63
ing Basin 1
935.99
basin Baffle Walking Basin 2 Opening
936
938.13
r to Sed Basin 1 and 2
940.93
RW Split
935.35
Lander test
935.47
Sedimentation Basin 3 Launder
935.48
Sedimentation Basin 3 Weir
935.49
Sedimentation Basin 3
936.31
RS to Sed Basin 3
940.79
BFV
940.93
RS to Sed Base 3 Pipe 2