Final Planviews and Width: Depth Ratios Along Circular Section Q_w : 1200.0 m^3/s Q_w : 1500.0 m^3/s Q_w : 1800.0 m^3/s - 1.200 1.200 - 1.200 - 0.600 - 0.600 - 0.600 0.000 - 0.000 0.000 - -3.062 -3.062-3.062-7.688-7.688 -7.688 Q_w : 2100.0 m^3/s Q_w : 2400.0 m^3/s Q_w : 2700.0 m^3/s 1.200 1.200 1.200 0.600 - 0.600 - 0.600 - 0.000 0.000 0.000 - -3.062 -3.062-3.062-7.688-7.688-7.688Avg. Width/Depth Ratio For Different Q_w (from final 5 timesteps) Midth/Depth Ratio 200 - Q_w : 3000.0 m^3/s 1.200 0 0.600 0.000 - 3.062 1750 2000 2250 1250 1500 2500 2750 3000 -7.688 Q_{w}