

This topographic map illustrates the drainage pattern of a property, likely for a development project. The map includes the following features:

- Property Boundary:** A dashed line delineates the property, with labels for "APPROXIMATE AREA OF ADJACENT PROPERTY", "DRAINING ONTO SUBJECT PROPERTY", and "SUBJECT PROPERTY".
- Drainage Arrows:** Numerous arrows indicate the direction of water flow across the terrain, generally pointing towards the right and bottom-right.
- Spot Elevations:** Numerous points are marked with elevations, such as X103.36, X103.42, X103.43, X103.44, X103.46, X103.47, X103.48, X103.49, X103.50, X103.51, X103.52, X103.53, X103.54, X103.55, X103.56, X103.57, X103.58, X103.59, X103.60, X103.61, X103.62, X103.63, X103.64, X103.65, X103.66, X103.67, X103.68, X103.69, X103.70, X103.71, X103.72, X103.73, X103.74, X103.75, X103.76, X103.77, X103.78, X103.79, X103.80, X103.81, X103.82, X103.83, X103.84, X103.85, X103.86, X103.87, X103.88, X103.89, X103.90, X103.91, X103.92, X103.93, X103.94, X103.95, X103.96, X103.97, X103.98, X103.99, X104.00, X104.01, X104.02, X104.03, X104.04, X104.05, X104.06, X104.07, X104.08, X104.09, X104.10, X104.11, X104.12, X104.13, X104.14, X104.15, X104.16, X104.17, X104.18, X104.19, X104.20, X104.21, X104.22, X104.23, X104.24, X104.25, X104.26, X104.27, X104.28, X104.29, X104.30, X104.31, X104.32, X104.33, X104.34, X104.35, X104.36, X104.37, X104.38, X104.39, X104.40, X104.41, X104.42, X104.43, X104.44, X104.45, X104.46, X104.47, X104.48, X104.49, X104.50, X104.51, X104.52, X104.53, X104.54, X104.55, X104.56, X104.57, X104.58, X104.59, X104.60, X104.61, X104.62, X104.63, X104.64, X104.65, X104.66, X104.67, X104.68, X104.69, X104.70, X104.71, X104.72, X104.73, X104.74, X104.75, X104.76, X104.77, X104.78, X104.79, X104.80, X104.81, X104.82, X104.83, X104.84, X104.85, X104.86, X104.87, X104.88, X104.89, X104.90, X104.91, X104.92, X104.93, X104.94, X104.95, X104.96, X104.97, X104.98, X104.99, X105.00, X105.01, X105.02, X105.03, X105.04, X105.05, X105.06, X105.07, X105.08, X105.09, X105.10, X105.11, X105.12, X105.13, X105.14, X105.15, X105.16, X105.17, X105.18, X105.19, X105.20, X105.21, X105.22, X105.23, X105.24, X105.25, X105.26, X105.27, X105.28, X105.29, X105.30, X105.31, X105.32, X105.33, X105.34, X105.35, X105.36, X105.37, X105.38, X105.39, X105.40, X105.41, X105.42, X105.43, X105.44, X105.45, X105.46, X105.47, X105.48, X105.49, X105.50, X105.51, X105.52, X105.53, X105.54, X105.55, X105.56, X105.57, X105.58, X105.59, X105.60, X105.61, X105.62, X105.63, X105.64, X105.65, X105.66, X105.67, X105.68, X105.69, X105.70, X105.71, X105.72, X105.73, X105.74, X105.75, X105.76, X105.77, X105.78, X105.79, X105.80, X105.81, X105.82, X105.83, X105.84, X105.85, X105.86, X105.87, X105.88, X105.89, X105.90, X105.91, X105.92, X105.93, X105.94, X105.95, X105.96, X105.97, X105.98, X105.99, X106.00, X106.01, X106.02, X106.03, X106.04, X106.05, X106.06, X106.07, X106.08, X106.09, X106.10, X106.11, X106.12, X106.13, X106.14, X106.15, X106.16, X106.17, X106.18, X106.19, X106.20, X106.21, X106.22, X106.23, X106.24, X106.25, X106.26, X106.27, X106.28, X106.29, X106.30, X106.31, X106.32, X106.33, X106.34, X106.35, X106.36, X106.37, X106.38, X106.39, X106.40, X106.41, X106.42, X106.43, X106.44, X106.45, X106.46, X106.47, X106.48, X106.49, X106.50, X106.51, X106.52, X106.53, X106.54, X106.55, X106.56, X106.57, X106.58, X106.59, X106.60, X106.61, X106.62, X106.63, X106.64, X106.65, X106.66, X106.67, X106.68, X106.69, X106.70, X106.71, X106.72, X106.73, X106.74, X106.75, X106.76, X106.77, X106.78, X106.79, X106.80, X106.81, X106.82, X106.83, X106.84, X106.85, X106.86, X106.87, X106.88, X106.89, X106.90, X106.91, X106.92, X106.93, X106.94, X106.95, X106.96, X106.97, X106.98, X106.99, X107.00, X107.01, X107.02, X107.03, X107.04, X107.05, X107.06, X107.07, X107.08, X107.09, X107.10, X107.11, X107.12, X107.13, X107.14, X107.15, X107.16, X107.17, X107.18, X107.19, X107.20, X107.21, X107.22, X107.23, X107.24, X107.25, X107.26, X107.27, X107.28, X107.29, X107.30, X107.31, X107.32, X107.33, X107.34, X107.35, X107.36, X107.37, X107.38, X107.39, X107.40, X107.41, X107.42, X107.43, X107.44, X107.45, X107.46, X107.47, X107.48, X107.49, X107.50, X107.51, X107.52, X107.53, X107.54, X107.55, X107.56, X107.57, X107.58, X107.59, X107.60, X107.61, X107.62, X107.63, X107.64, X107.65, X107.66, X107.67, X107.68, X107.69, X107.70, X107.71, X107.72, X107.73, X107.74, X107.75, X107.76, X107.77, X107.78, X107.79, X107.80, X107.81, X107.82, X107.83, X107.84, X107.85, X107.86, X107.87, X107.88, X107.89, X107.90, X107.91, X107.92, X107.93, X107.94, X107.95, X107.96, X107.97, X107.98, X107.99, X108.00, X108.01, X108.02, X108.03, X108.04, X108.05, X108.06, X108.07, X108.08, X108.09, X108.10, X108.11, X108.12, X108.13, X108.14, X108.15, X108.16, X108.17, X108.18, X108.19, X108.20, X108.21, X108.22, X108.23, X108.24, X108.25, X108.26, X108.27, X108.28, X108.29, X108.30, X108.31