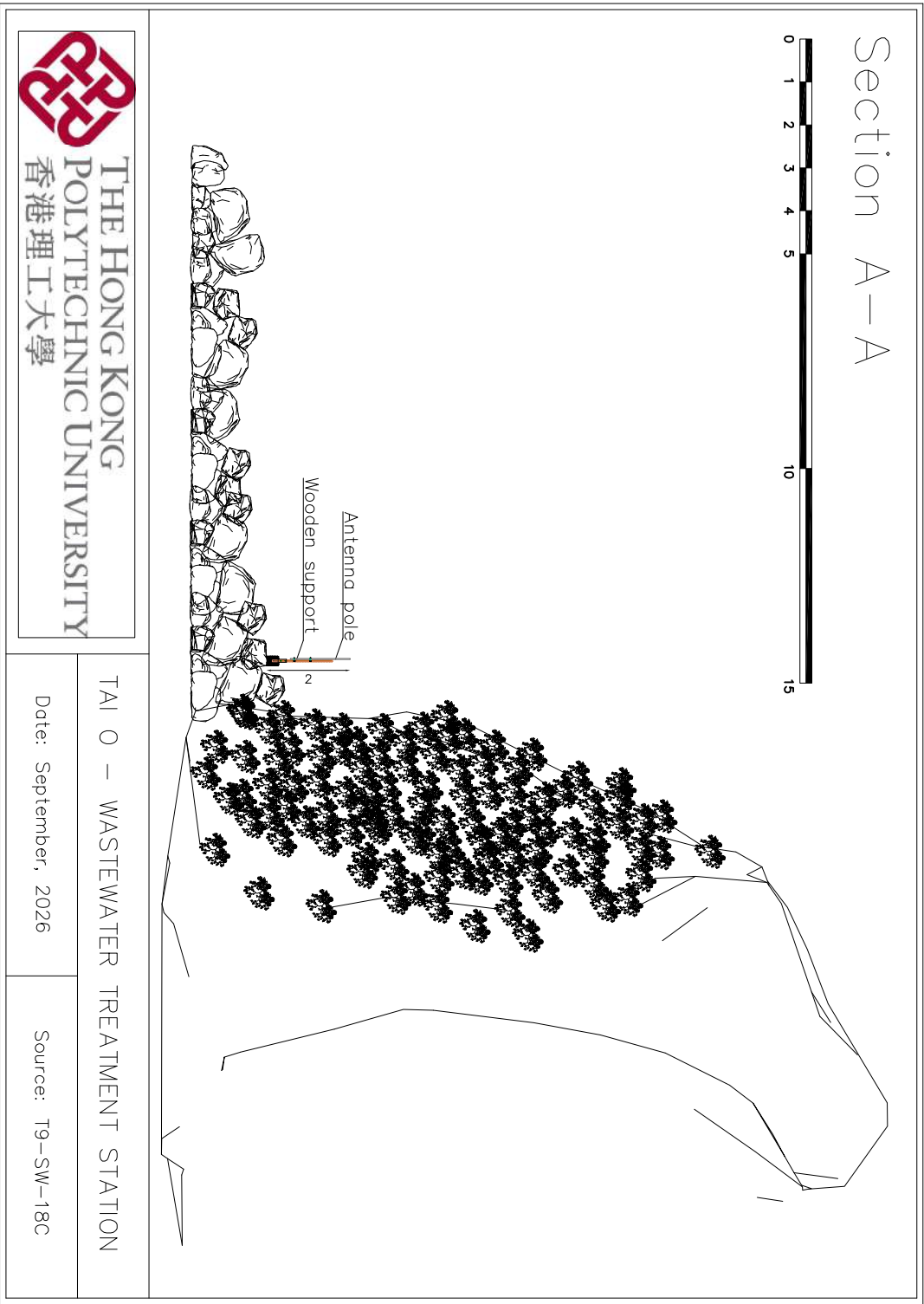


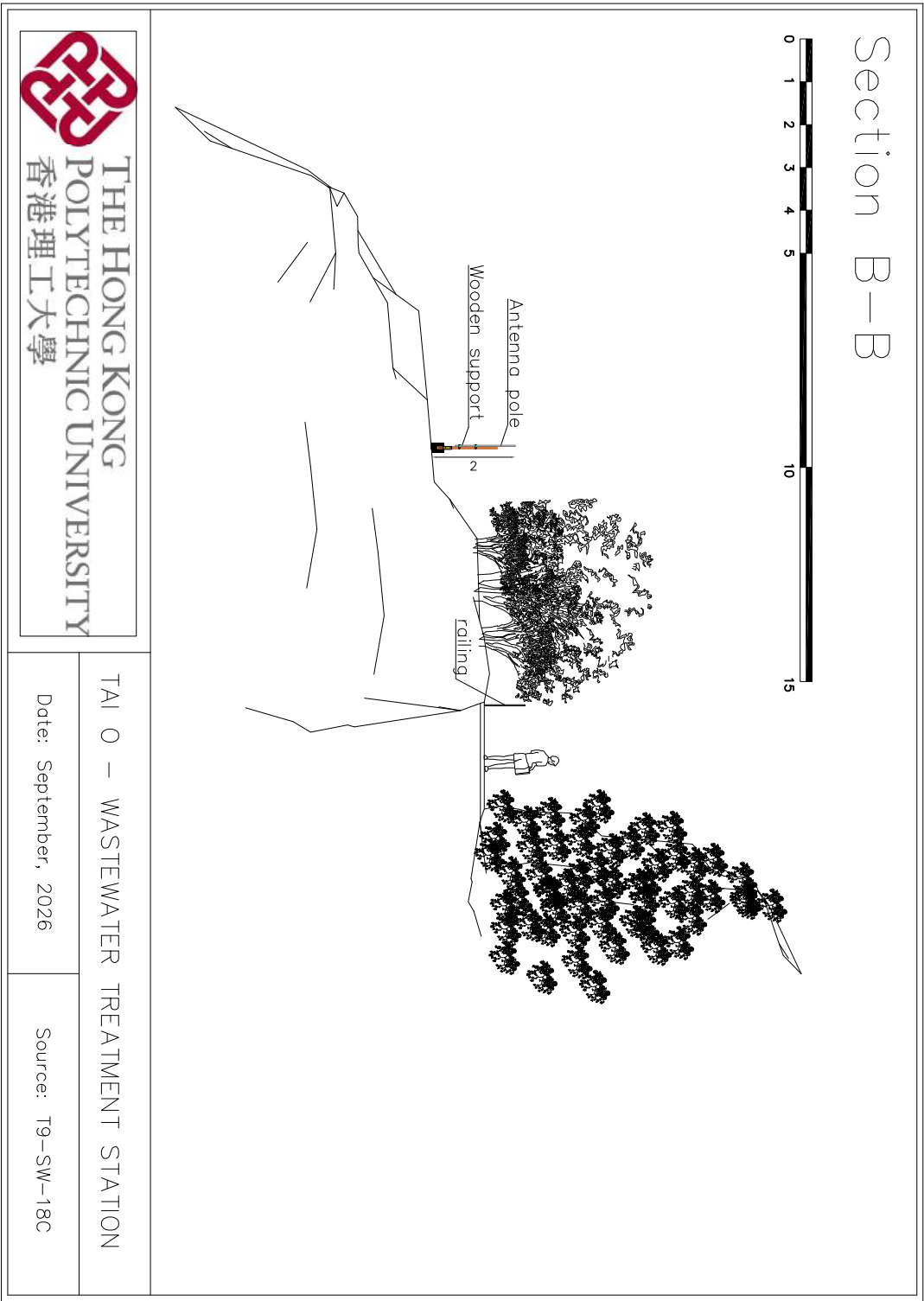
The site plan illustrates the layout of the Tai O Wastewater Treatment Station. Key features include:

- Topographic Contours:** Elevation contours are shown, with labels for 20, 30, 40, 50, and 60 meters.
- Buildings and Structures:**
 - 渠務署大渠隱化池 (DSD Tai O Imhoff Tank):** A large rectangular structure in the upper right.
 - Power Supply:** Located near the Imhoff Tank.
 - 濾水池 (Filter Bed):** A rectangular structure below the Imhoff Tank.
 - Technical Room:** A small building adjacent to the Filter Bed.
 - 平橋 (Flat Rock):** Two locations, one near the Imhoff Tank (labeled 4.8) and another near the bottom right (labeled 3.6).
- Pipeline and Sampling Points:**
 - A blue line represents the **埋管 (Pipeline)**.
 - Sampling points are marked with red dots and labeled **Rx01** through **Rx12**.
 - Points **Ix01** and **Ix02** are marked near the bottom right flat rock.
- Other Labels:**
 - HNH:** Labels near the top and middle of the plan.
 - Br:** A label near the bottom right flat rock.
 - 5.9** and **8.1**: Numerical values near the bottom right flat rock.
- Scale and Orientation:**
 - A north arrow is located in the top right corner.
 - A scale bar at the bottom right indicates distances of 0, 10, 20, and 50 meters.

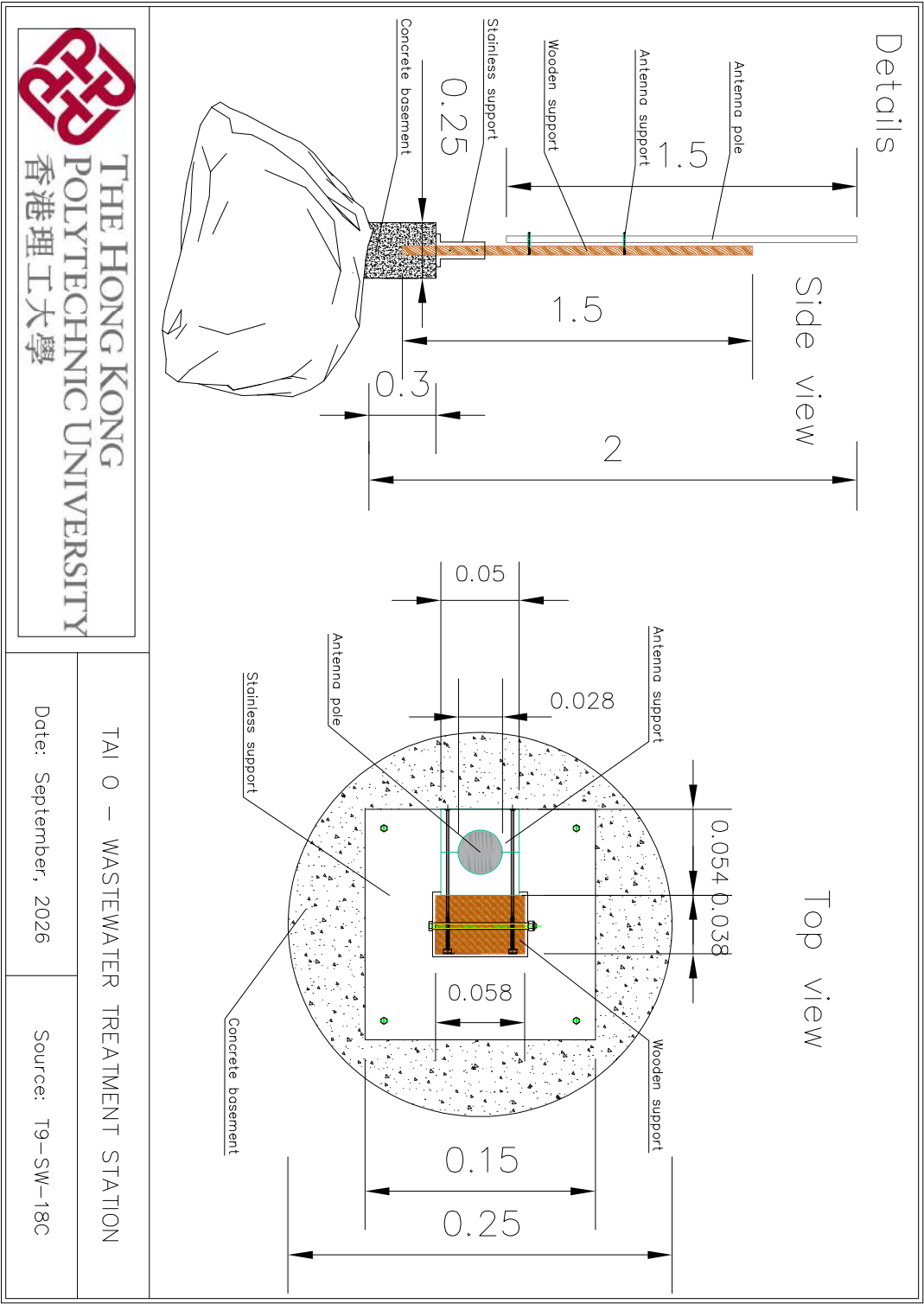
B Tai O - Wastewater Treatment Station -
Section AA



C Tai O - Wastewater Treatment Station -
Section BB



D Tai O - Wastewater Treatment Station -
Antennas Details

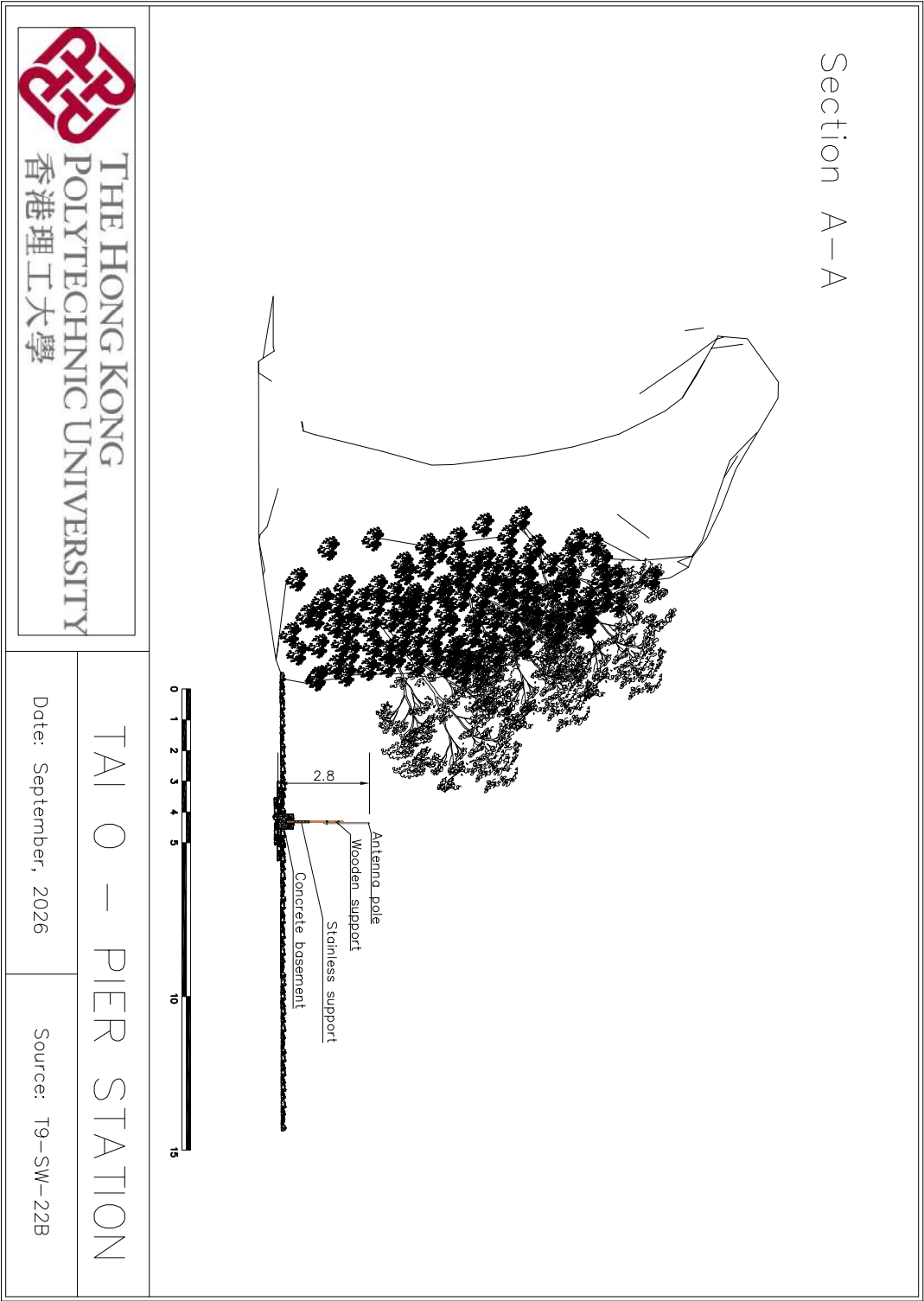


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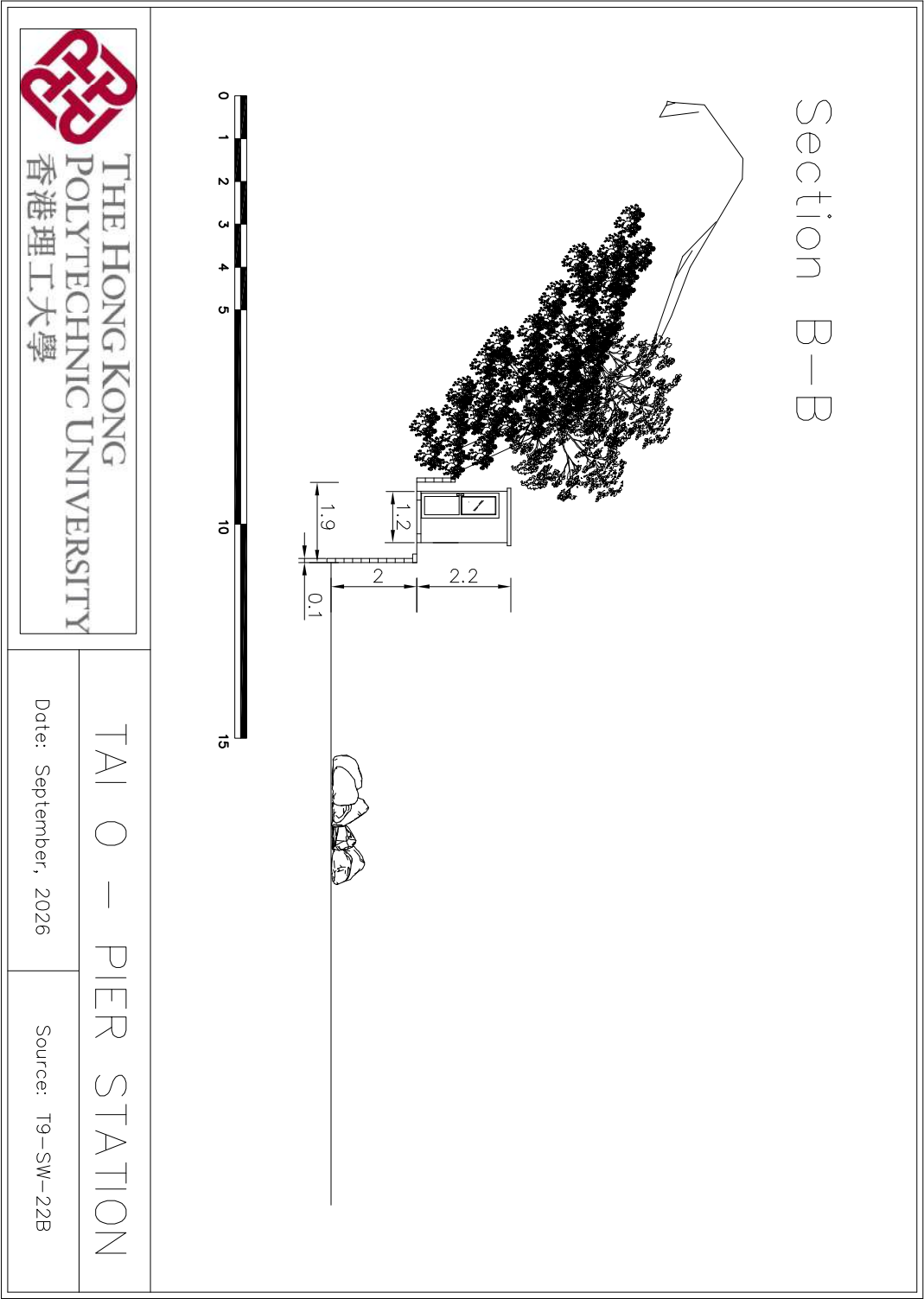
TAI O - PIER STATION

Date: January, 2026 Source: T9-SW-22B

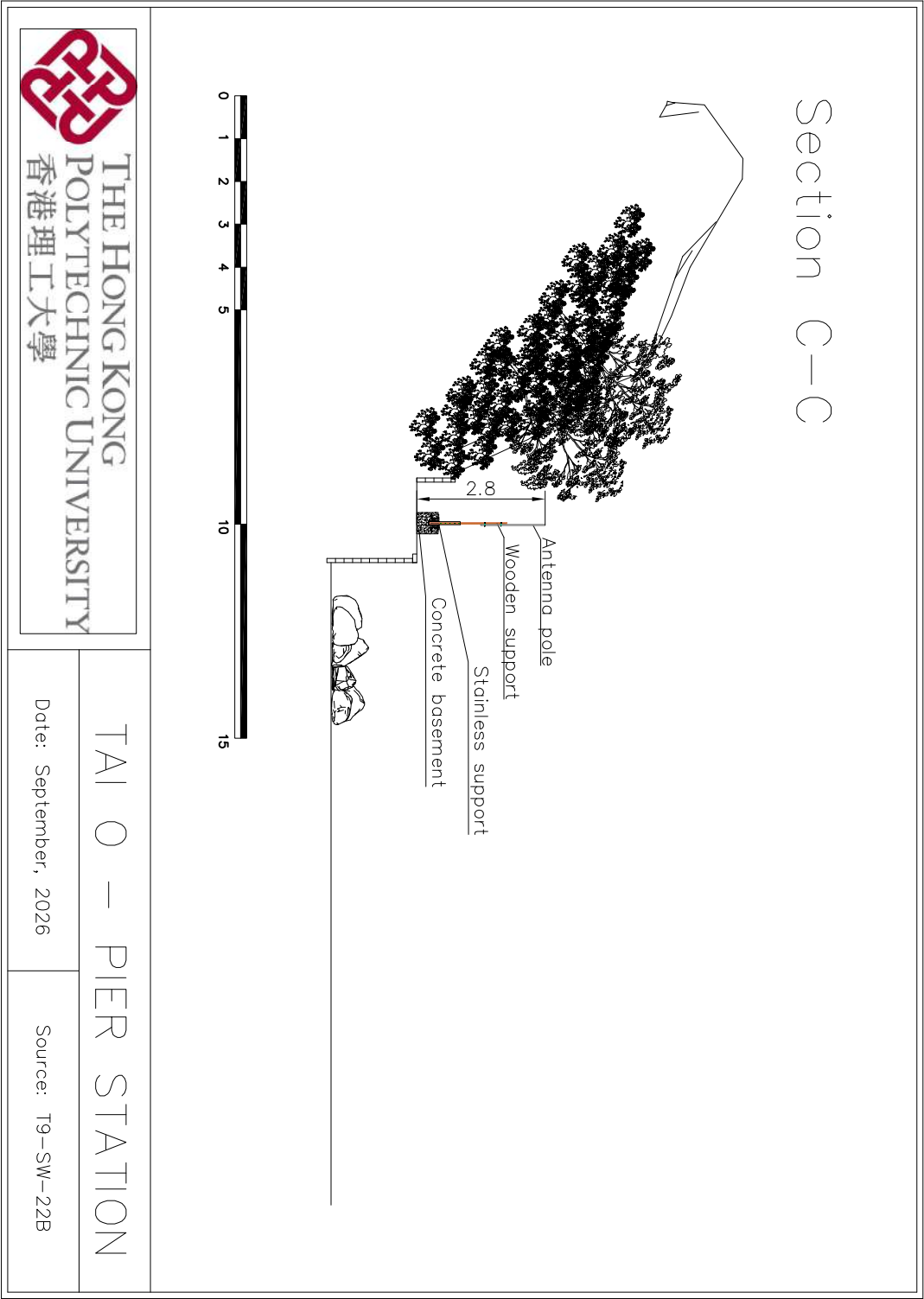
F Tai O - Pier Station - Section AA



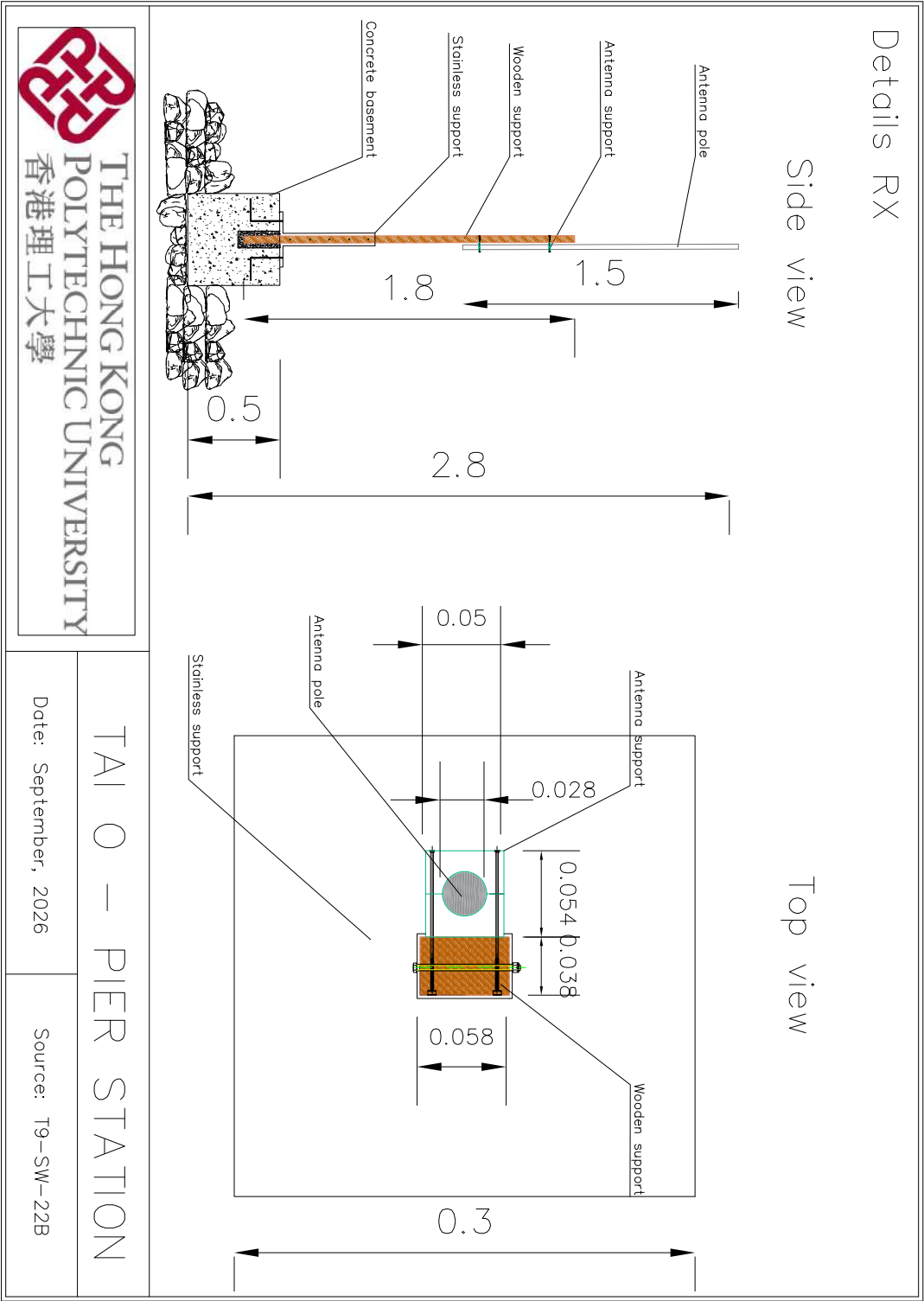
G Tai O - Pier Station - Section BB



H Tai O - Pier Station - Section CC



I Tai O - Pier Station - RX Details



J Tai O - Pier Station - TX Details

