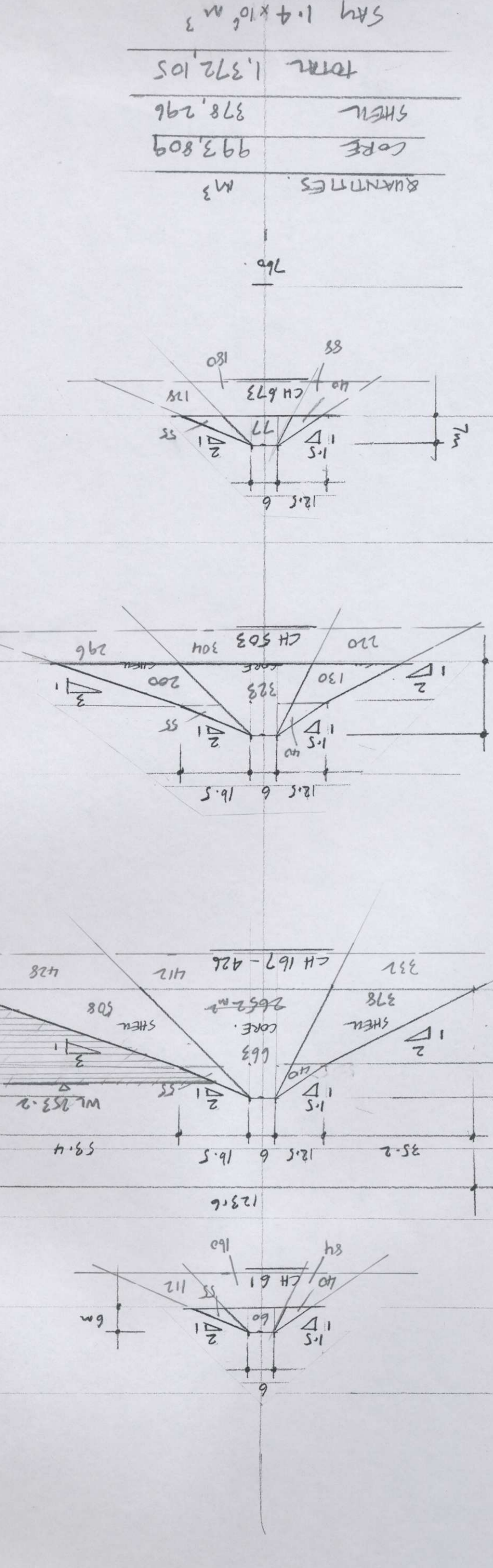
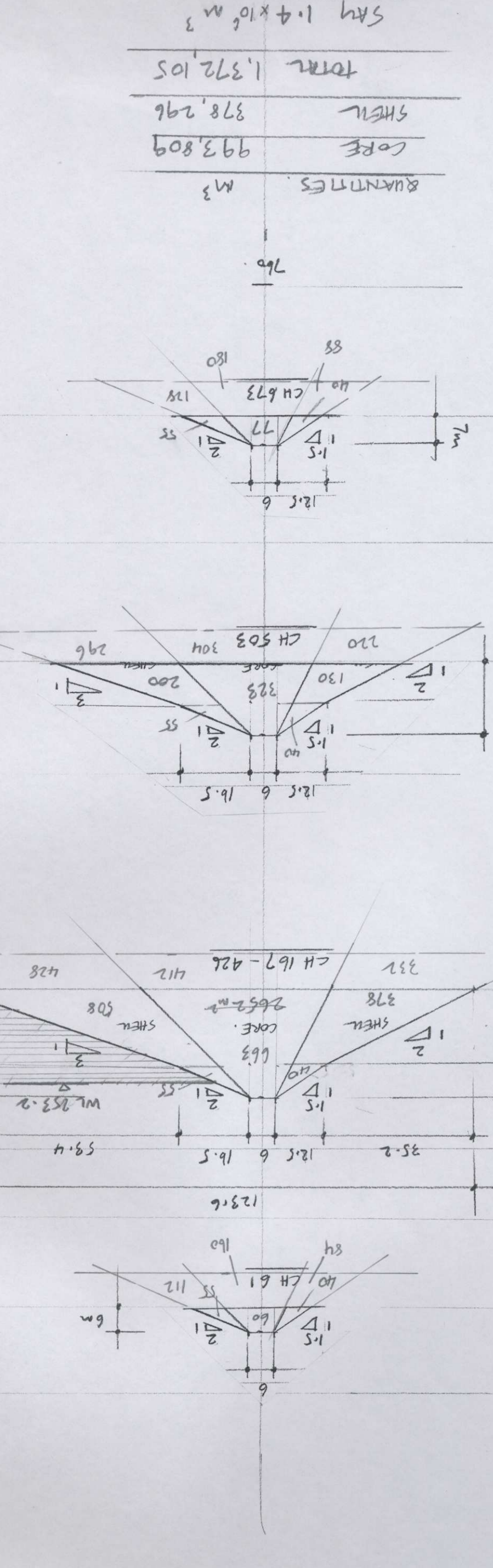
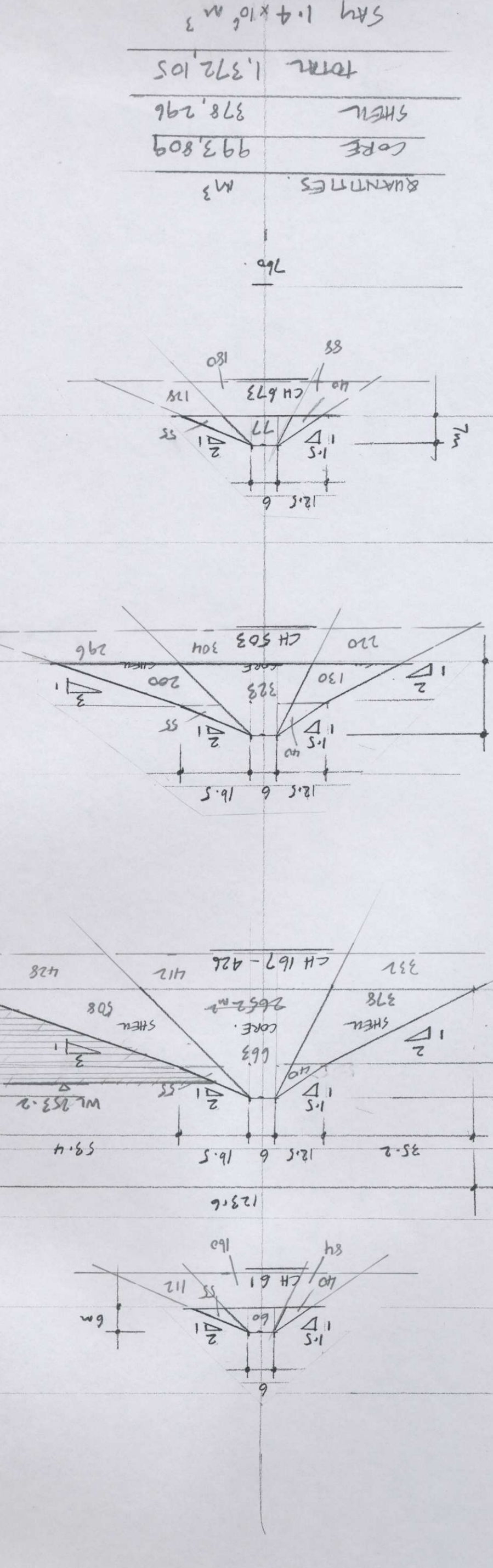
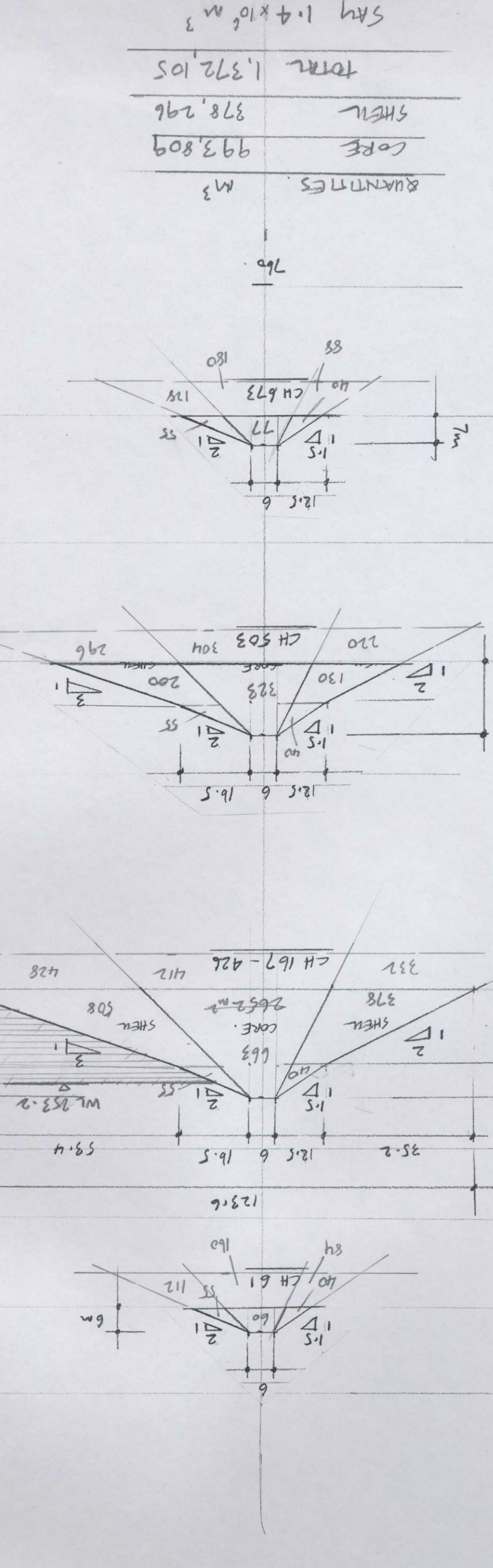




The diagrams show four cross-sections of a canal, each with a central core and side slopes. The bottom width is 6m. The diagrams are labeled with various dimensions and elevations:

- Diagram 1 (Top):** Shows a cross-section with a central core of 1.5m, side slopes of 1:1.5, and a bottom width of 6m. The core is labeled "CORE" and the side slopes are labeled "SHELL". The bottom width is 6m. The core is labeled "CORE" and the side slopes are labeled "SHELL". The bottom width is 6m.
- Diagram 2:** Shows a cross-section with a central core of 1.5m, side slopes of 1:1.5, and a bottom width of 6m. The core is labeled "CORE" and the side slopes are labeled "SHELL". The bottom width is 6m. The core is labeled "CORE" and the side slopes are labeled "SHELL". The bottom width is 6m.
- Diagram 3:** Shows a cross-section with a central core of 1.5m, side slopes of 1:1.5, and a bottom width of 6m. The core is labeled "CORE" and the side slopes are labeled "SHELL". The bottom width is 6m. The core is labeled "CORE" and the side slopes are labeled "SHELL". The bottom width is 6m.
- Diagram 4 (Bottom):** Shows a cross-section with a central core of 1.5m, side slopes of 1:1.5, and a bottom width of 6m. The core is labeled "CORE" and the side slopes are labeled "SHELL". The bottom width is 6m. The core is labeled "CORE" and the side slopes are labeled "SHELL". The bottom width is 6m.

Gilbert River Dam - Longitudinal Profile

