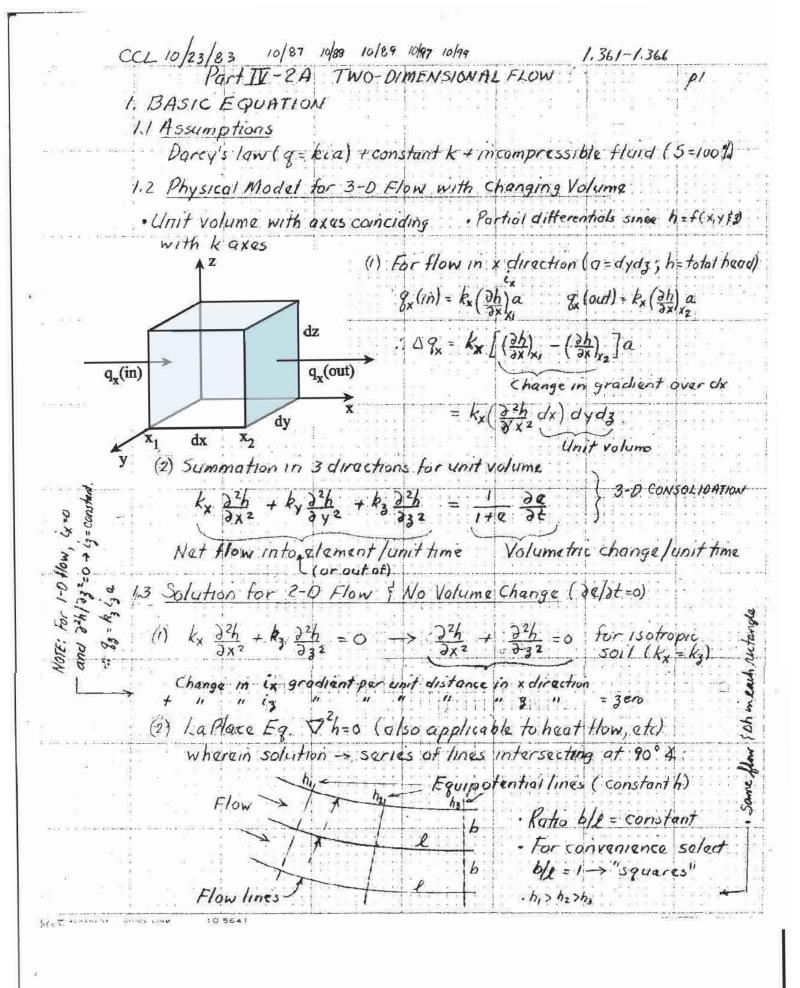
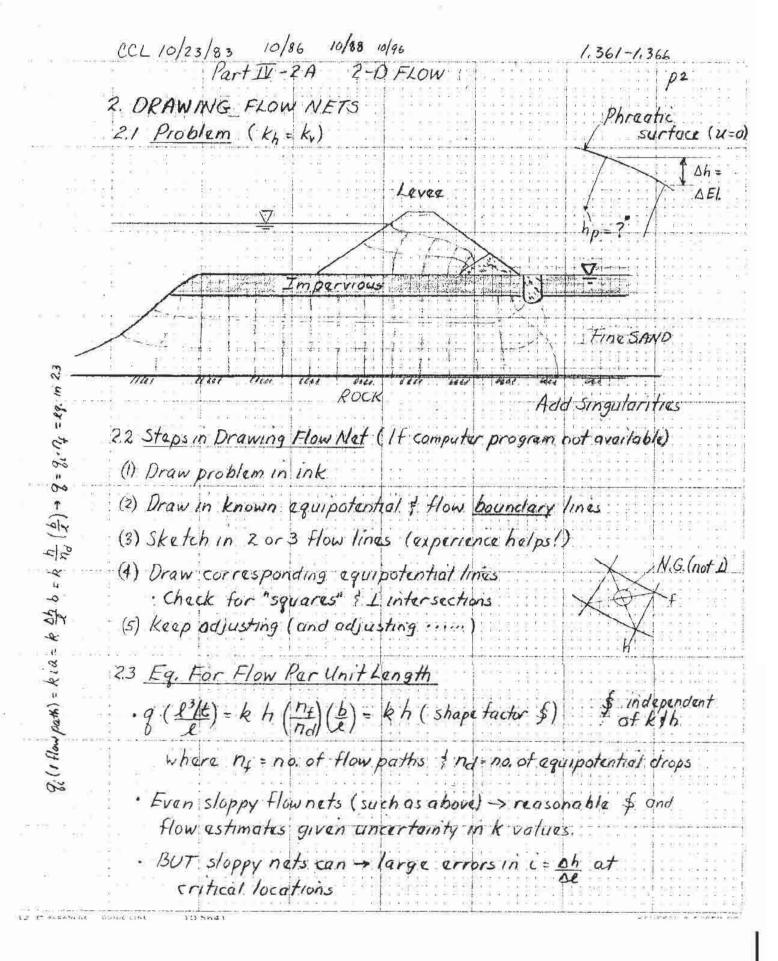
3. Miscellaneous

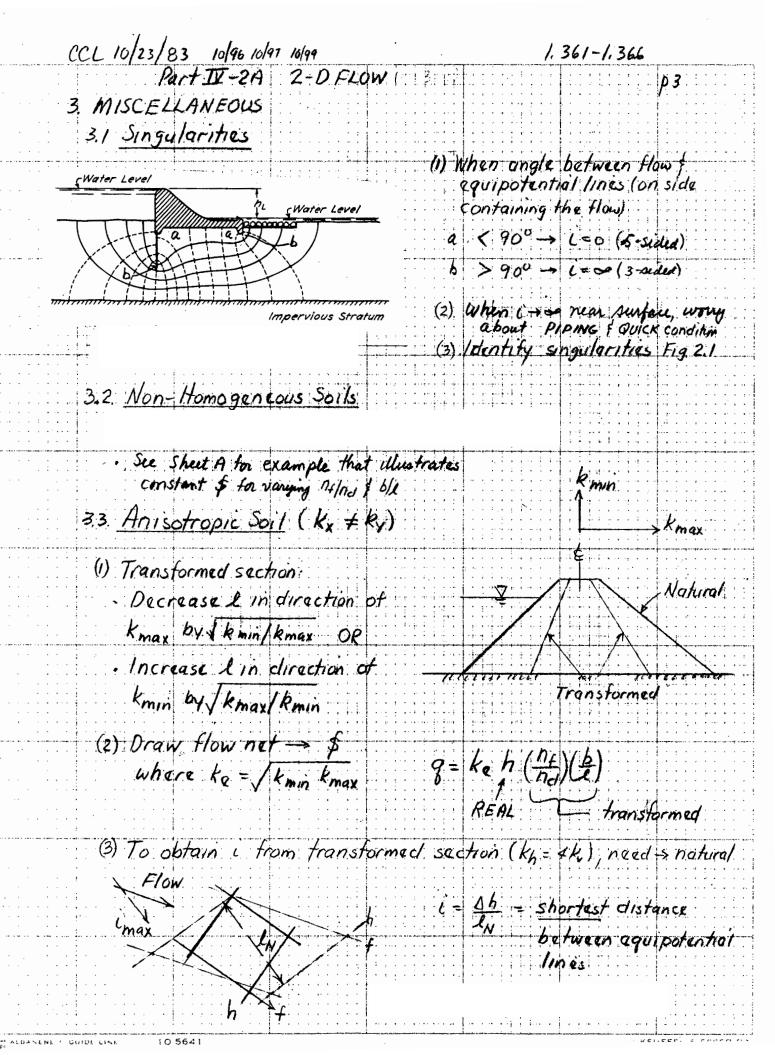
3.1 Singularities

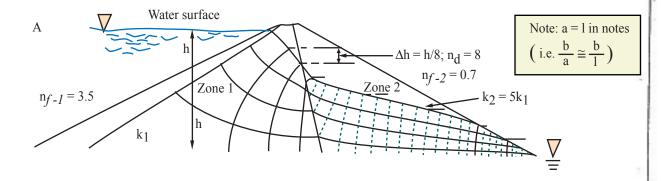
3.3 . Anisotopic Soil

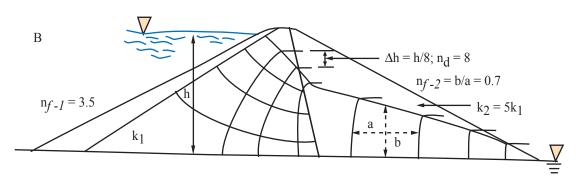
3.2 NOn-homogenenes Sorts

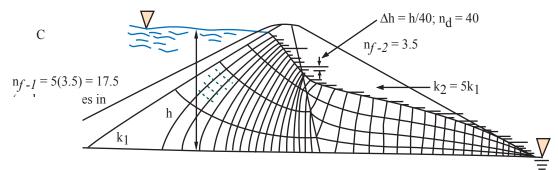












Three forms of one flow net.

Fig. 4.6(c) - Zone 1:
$$g_1 = k_1 + \frac{h}{40} (3.5)(5/1) = 0.44 k_1 h$$

Zone 2: $g_2 = k_2 + \frac{h}{40} (3.5)(1) = 0.088 k_2 h = 0.44 k_1 h$

Example of Applying q=kh(n+)(b) to seepage in Non-Homogeneous Soils

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