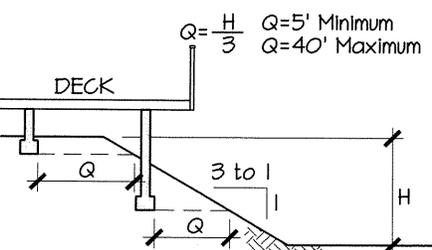
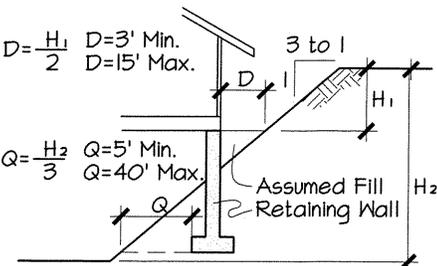
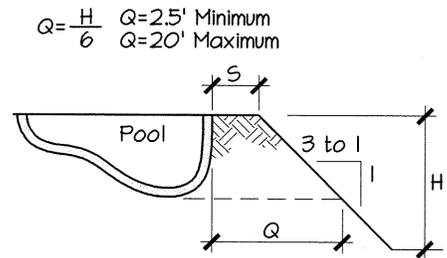
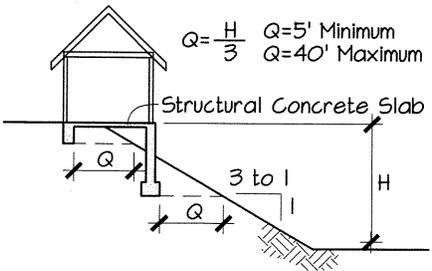
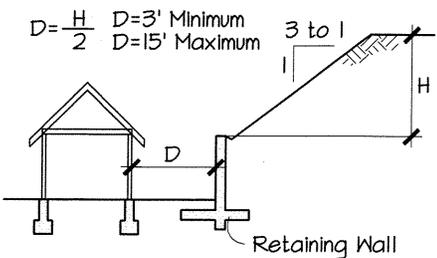
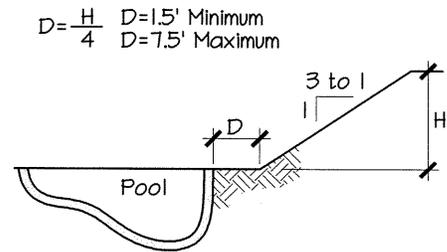
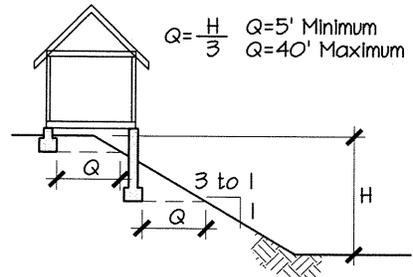
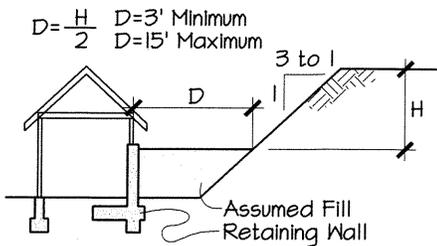
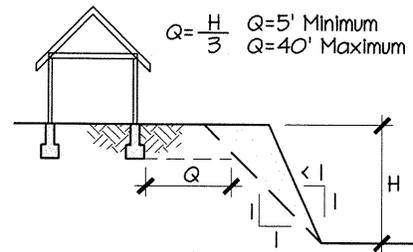
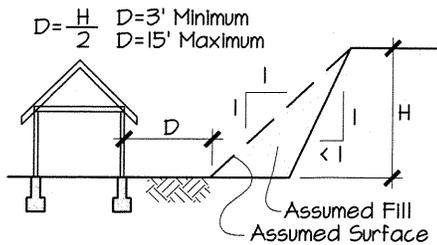
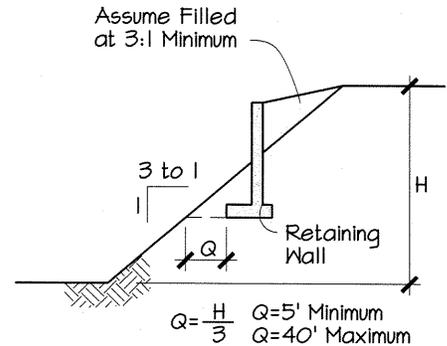
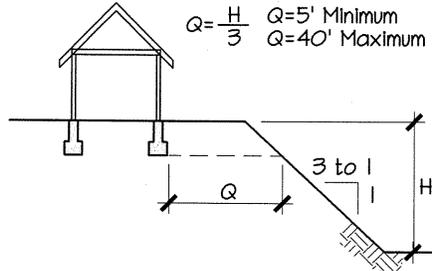
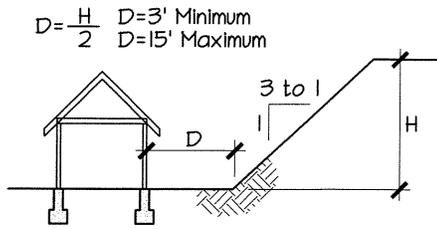


NOTE: Most projects on slopes exceeding 3:1 will require a geotechnical and report, check with the Building Department for actual requirements. The setbacks as shown are minimum code requirements. Reduced setbacks may be allowed or **INCREASED** setbacks may be required if recommended by an approved Geotechnical Report.

ASCENDING SLOPES

DESCENDING SLOPES

RETAINING WALLS



* If "S" is less than T, the pool wall shall be capable of supporting the water in the pool without soil support.

The placement of buildings and structures on or adjacent to slopes steeper than 3 horizontal to 1 vertical shall be in accordance with the above illustrations. The provisions are intended to provide protection for the building from slope drainage, erosion and mudflow, loose slope debris, shallow failures, and foundation movement.



SLOPE SETBACKS - UBC SECTION 1806.5

HELP FOR THE HOMEOWNER
CITY OF SANTA PAULA, BUILDING AND SAFETY

Approved By: Date: 9/3/03
Date: 9/2/03 Sheet 1 of 1 5-3