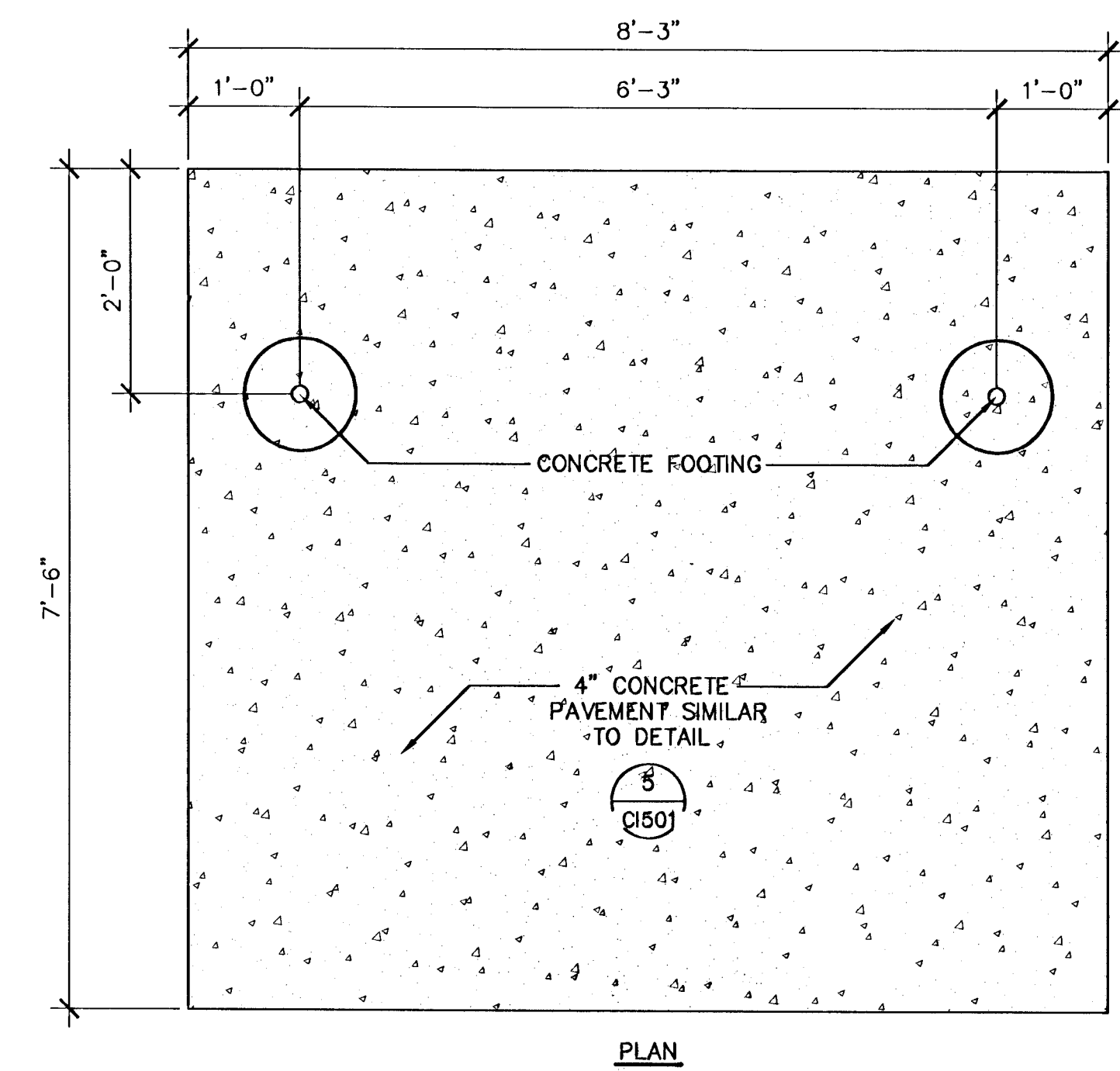
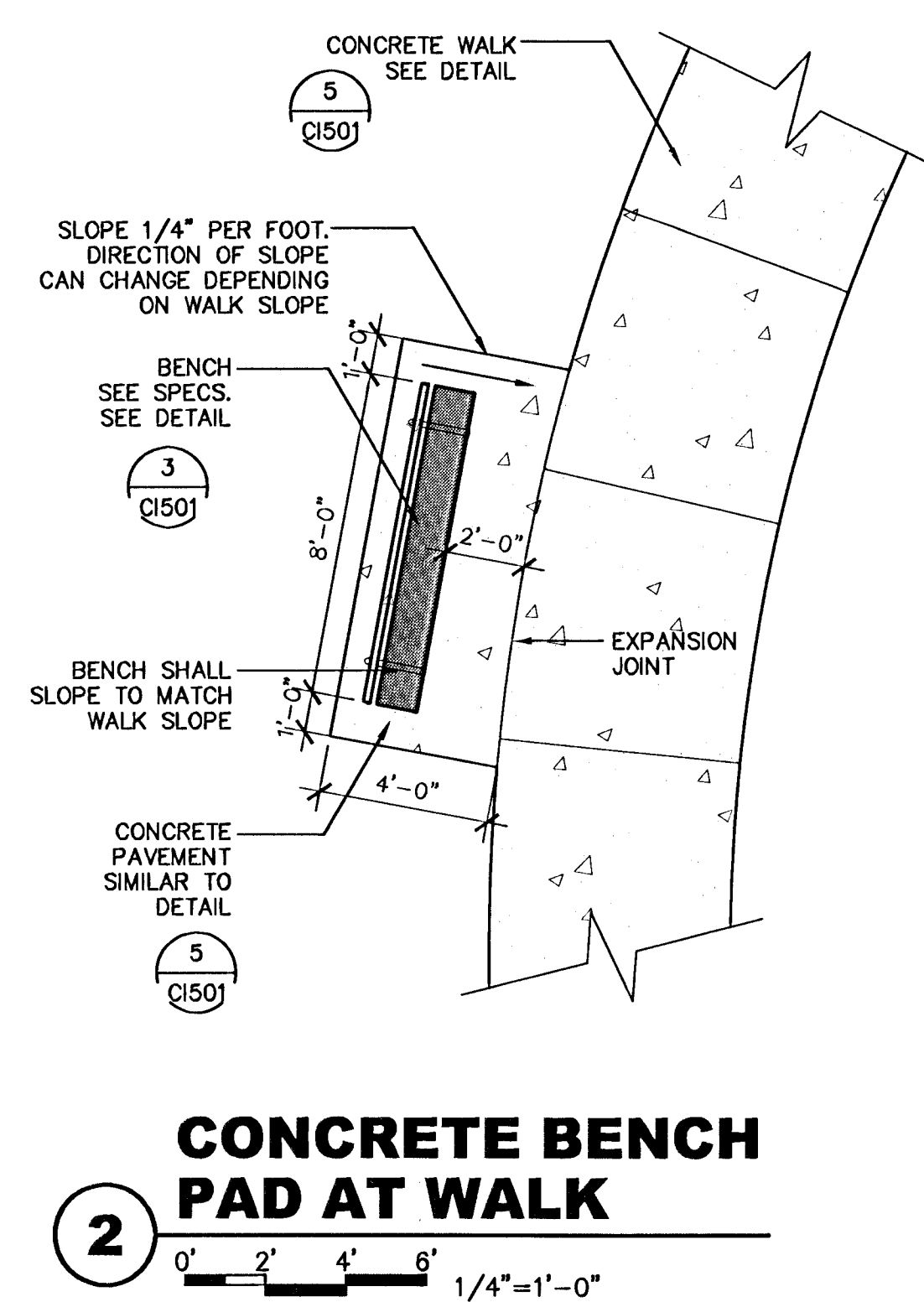




The image contains two cross-sectional diagrams of concrete joint construction, labeled "EXPANSION JOINT" and "CONTROL JOINT".

EXPANSION JOINT: This diagram shows a vertical joint in a concrete slab. A "JOINT SEALER" is applied to the top surface of the joint. A "NON-EXTRUDING EXPANSION JT. MATERIAL" is placed in the joint. A "FIBER MESH REINFORCEMENT" is shown as a horizontal layer within the concrete. The concrete is composed of a "1\" MAX. SAND LEVELING COURSE" and "COMPACTED FILL OR UNDISTURBED SOIL". Dimensions include a 2" gap on the left, a 1/2" gap on the right, and a 4" gap on the left.

CONTROL JOINT: This diagram shows a vertical joint in a concrete slab. A "FIBER MESH REINFORCEMENT" is shown as a horizontal layer within the concrete. The concrete is composed of a "1\" MAX. SAND LEVELING COURSE" and "COMPACTED FILL OR UNDISTURBED SOIL". Dimensions include a 2" gap on the left, a 1.5" gap on the right, and a 4" gap on the left.

