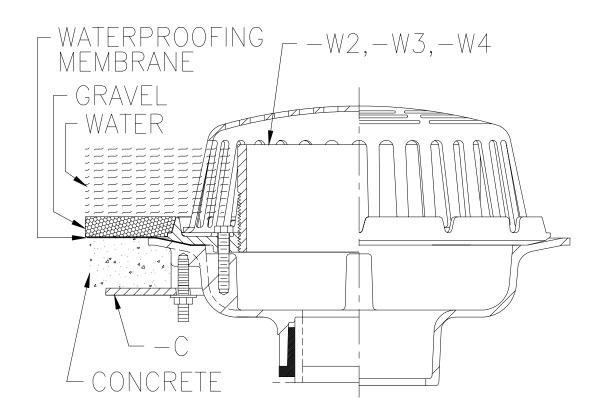


## TYPICAL INSTALLATION FOR Z-100-C-W2, W3, W4 PRECAST CONCRETE DECK WITH OVERFLOW DRAINAGE

Dimensional Data (inches and [ mm ]) are Subject to Manufacturing Tolerances and Change Without Notice



## Z-100-C-W2, W3, W4 PRECAST CONCRETE DECK WITH OVERFLOW DRAINAGE

Drain installed in a precast concrete deck. Drain is illustrated with underdeck clamp (-C), 4 [102] internal water dam (-W4). The (-W4) option is used to maintain a 4 [102] water level on the roof for insulation purposes or for secondary drainage. The water dam is offered in 2 [51] (-W2), 3 [76] (-W3), or 4 [102] (-W4) heights to meet specific application requirements.

Form # RD16 Date: 8/4/99 C.N. No. 83029 Rev.