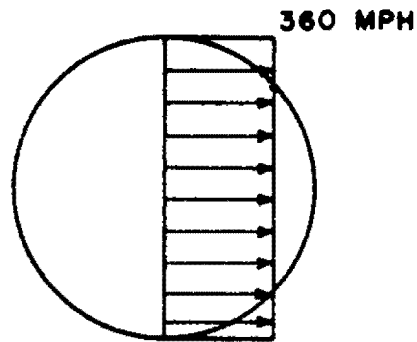
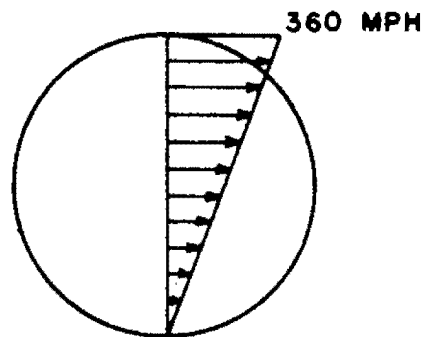


CASE I

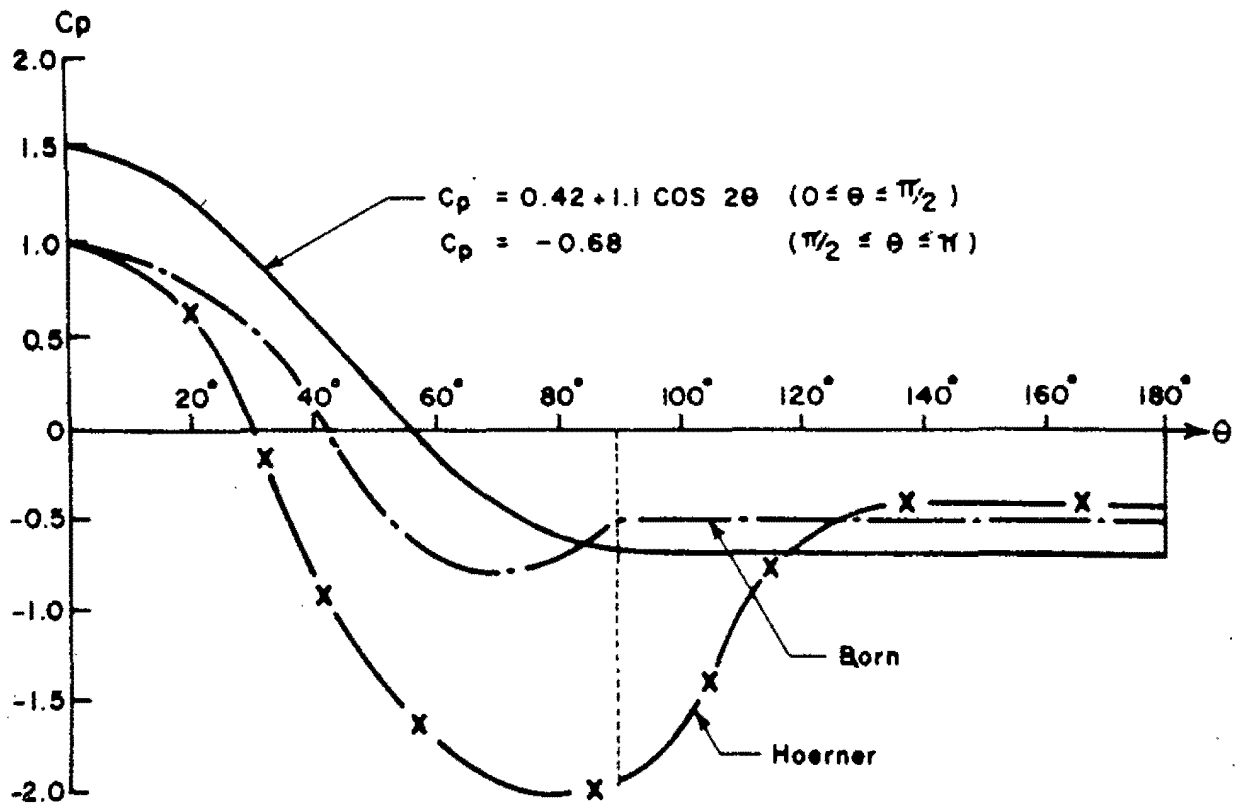


CASE II

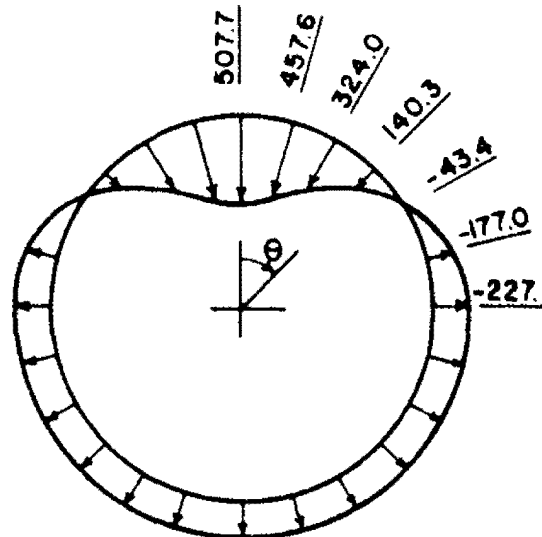


CASE III

REVISION 6
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PRESSURE DISTRIBUTION AROUND CIRCULAR CYLINDERS



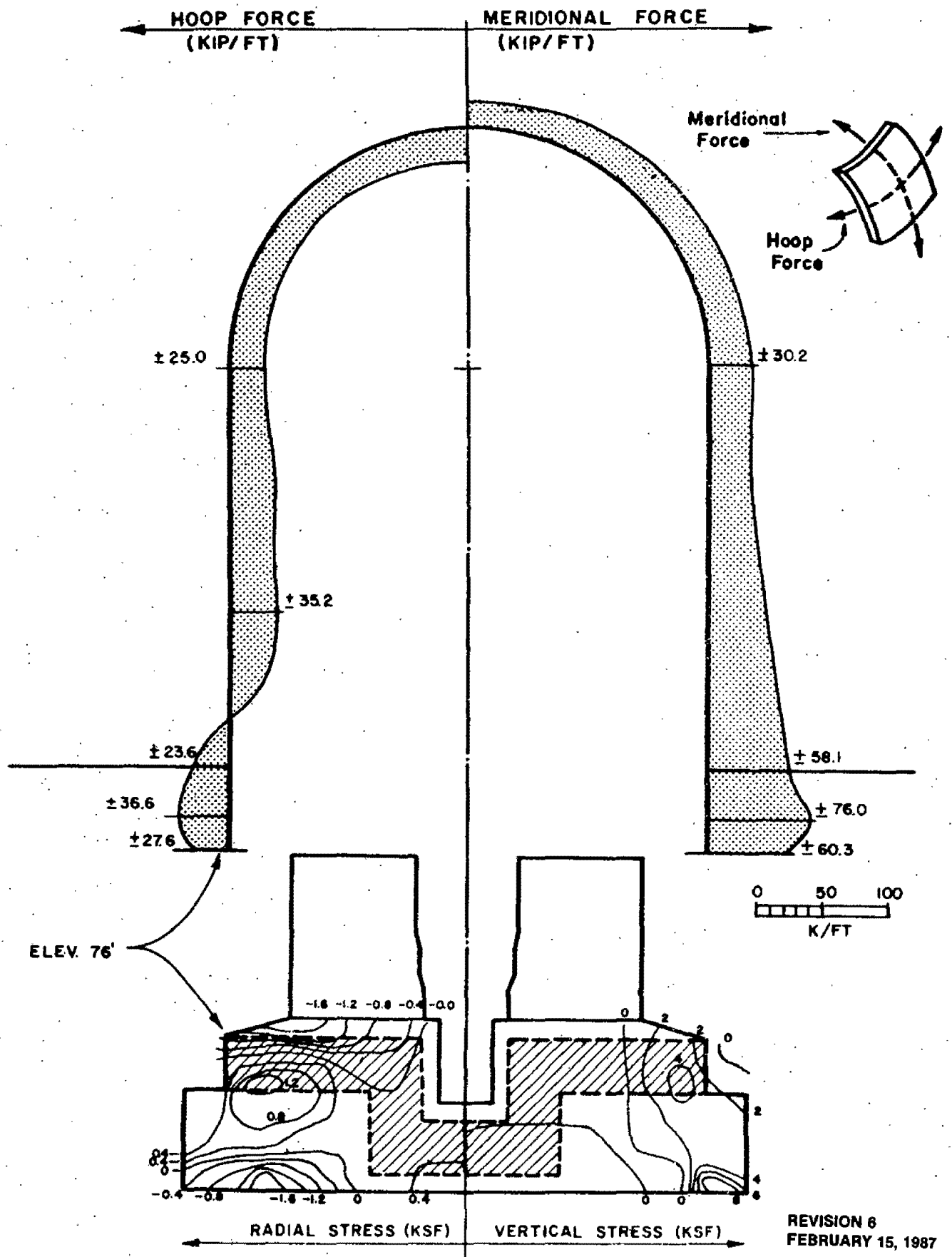
Values are in units of psf

PRESSURE DISTRIBUTION APPLIED IN
TORNADO ANALYSIS OF CONTAINMENT VESSEL

REVISION 6
FEBRUARY 15, 1987

| | |
|---|---|
| PUBLIC SERVICE ELECTRIC AND GAS COMPANY SALEM NUCLEAR GENERATING STATION | Wind Velocity Distributions for Tornado Conditions |
| | Updated FSAR |

FIG. 3.3-2

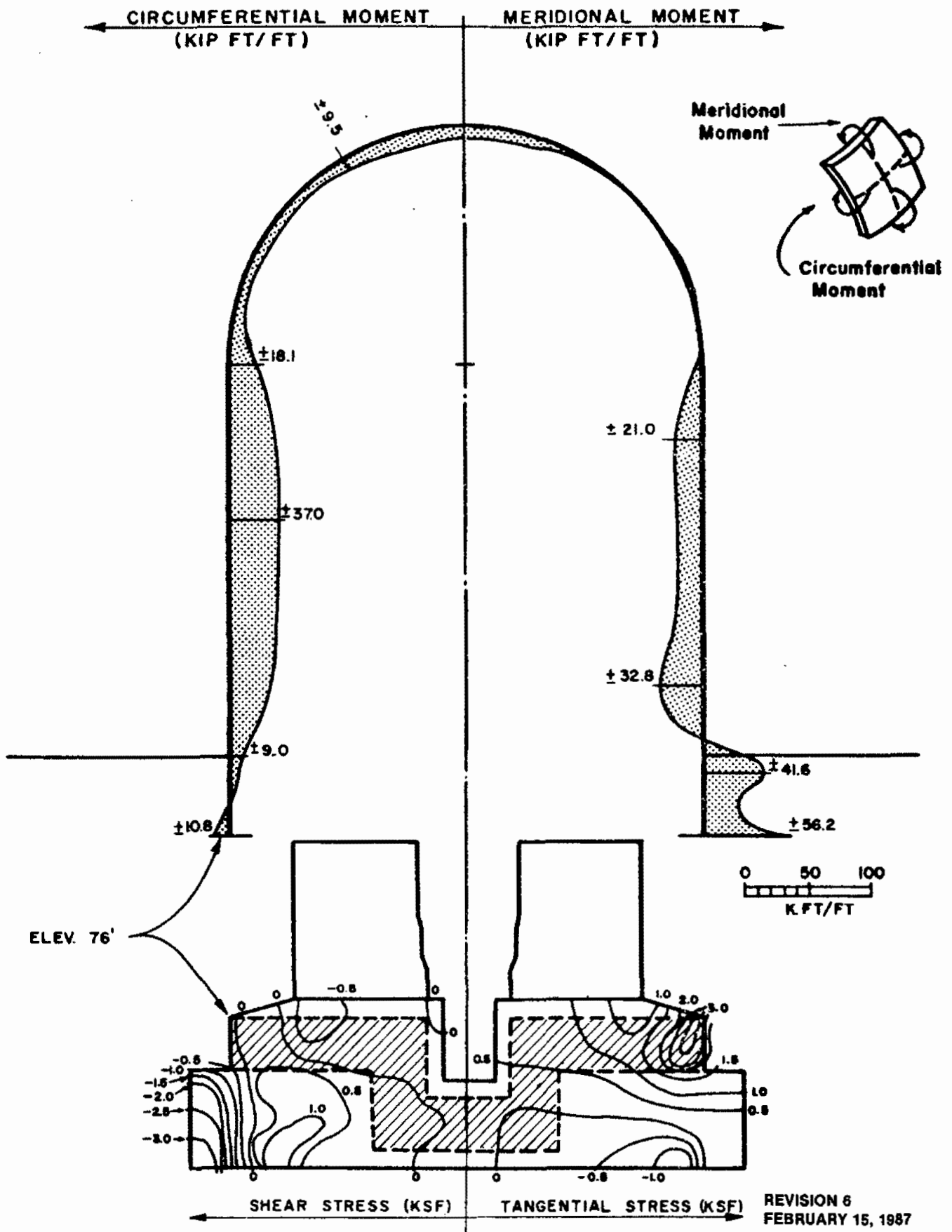


PUBLIC SERVICE ELECTRIC AND GAS COMPANY
SALEM NUCLEAR GENERATING STATION

Forces in Containment Vessel due to Tornado Wind Loads

Updated FSAR

Figure 3.3-3

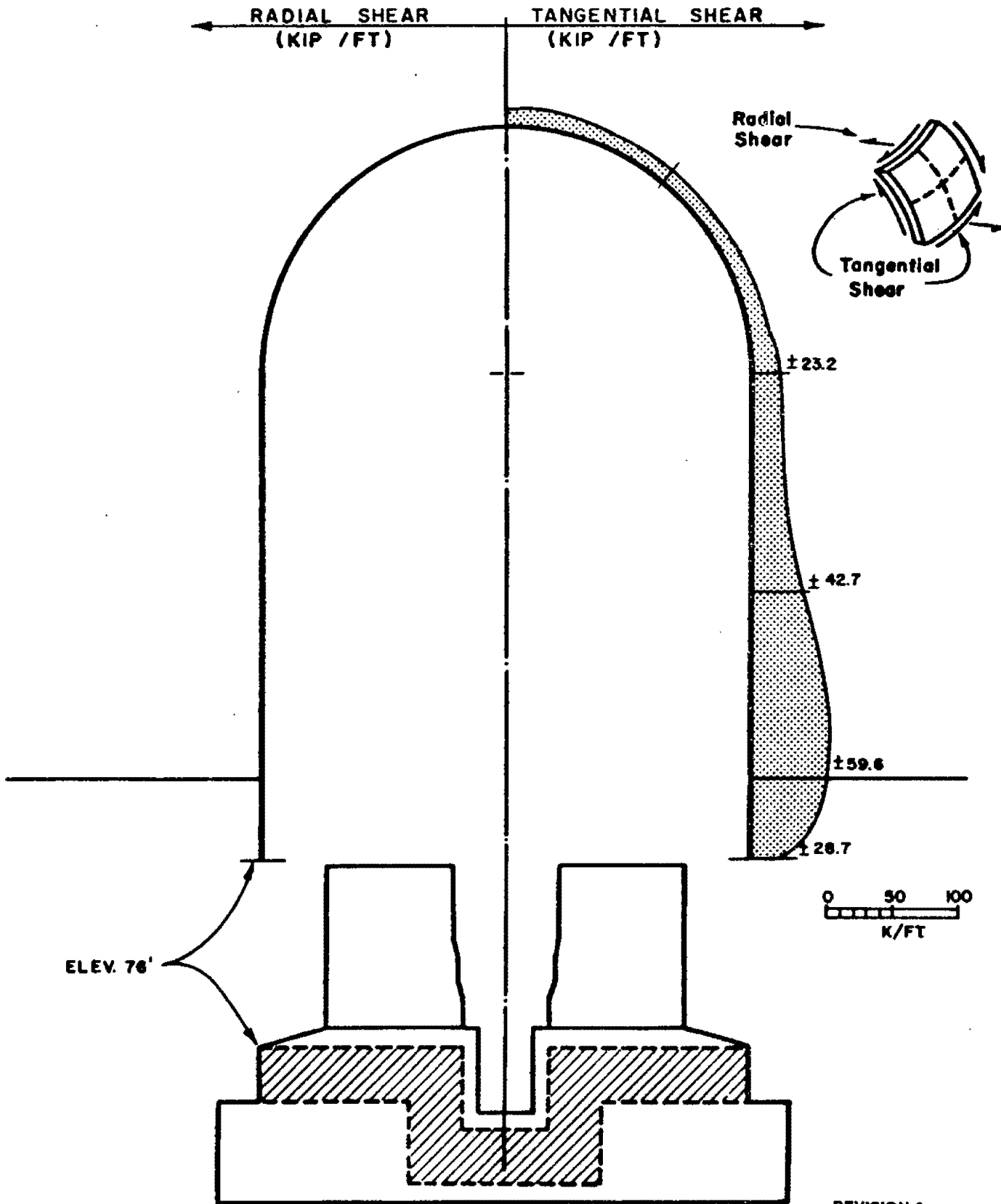


PUBLIC SERVICE ELECTRIC AND GAS COMPANY
SALEM NUCLEAR GENERATING STATION

Forces in Containment Vessel due to Tornado Wind Loads

Updated FSAR

Figure 3.3-4



REVISION 8
 FEBRUARY 15, 1987

| | |
|---|--|
| PUBLIC SERVICE ELECTRIC AND GAS COMPANY SALEM NUCLEAR GENERATING STATION | Forces in Containment Vessel due to Tornado Wind Loads Updated FSAR |
| Figure 3.3-5 | |