

BOM = BOTTOM OF MAT ELEVATION

CNS = CHEROKEE NUCLEAR STATION

**DETAIL 3** 

- (2) CNS FOUNDATION MAT DRAIN CHANNELS.
- (3) CUT OUT THE CNS AUXILIARY BUILDING MAT, FILL CONCRETE, AND SOUND ROCK AND REPLACE WITH NEW FILL CONCRETE.
- (4) CNS AUXILIARY BUILDING MAT REMOVED FOR NEW NUCLEAR ISLAND SUPPORT ZONE.
- (5) CNS FILL CONCRETE.

REFERENCE: CNS PSAR FIGURE 2.4.13-1 "TYPICAL DETAIL FOR DRAIN HOLES" AND PLAN.

Note: The elevations for TOM shown for the CNS R.B. Mat and the CNS PSAR Auxiliary Builging Mat are from the CNS PSAR figure and may not precisely represent the As-Built elevations.

## WILLIAM STATES LEE III NUCLEAR STATION UNITS 1 & 2

Cherokee Nuclear Station
Foundation Drainage and Lee Nuclear
Station Nuclear Island-Detail 3

FIGURE 2.5.4-244d

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