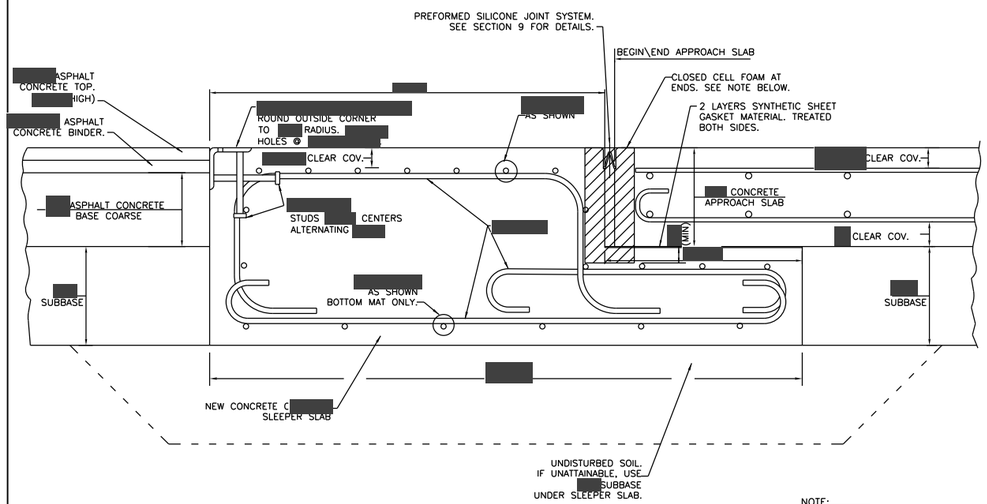
[redacted]



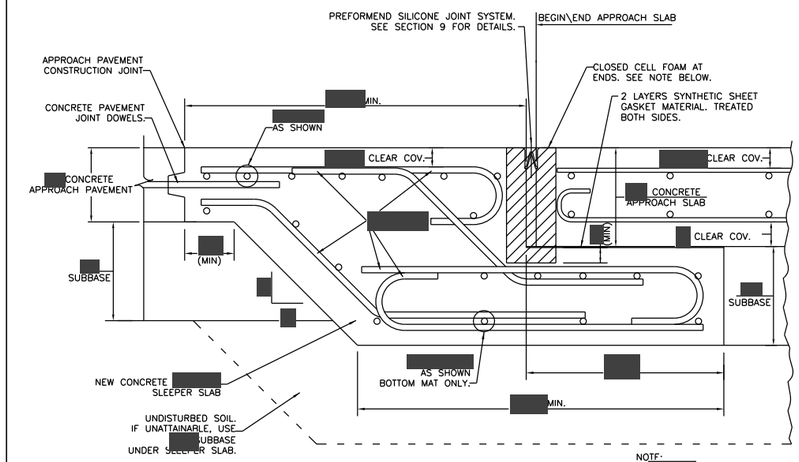
APPROACH SLAB END DETAIL – EXPANSION END.

ASPHALT CONCRETE APPROACH ROADWAY
DETAIL 4.6.2.7.a

[redacted]

NOTE:
[redacted] CLOSED
CELL FOAM [redacted] LONG
SHALL BE PLACED AS SHOWN
AND BONDED TO THE CONCRETE
WITH AN APPROVED ADHESIVE
AT THE ENDS OF THE JOINT TO
PREVENT BACKFILLING OF
THE VOID UNDER THE JOINT.

[redacted]



APPROACH SLAB END DETAIL – EXPANSION END.

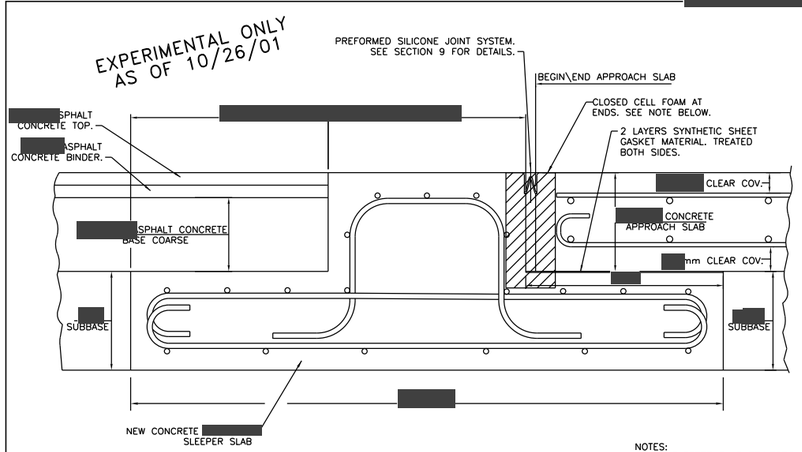
CEMENT CONCRETE APPROACH ROADWAY
DETAIL 4.6.2.7.b

[redacted]

NOTE:
[redacted] CLOSED
CELL FOAM [redacted] LONG
SHALL BE PLACED AS SHOWN
AND BONDED TO THE CONCRETE
WITH AN APPROVED ADHESIVE
AT THE ENDS OF THE JOINT TO
PREVENT BACKFILLING OF
THE VOID UNDER THE JOINT.

[redacted]

EXPERIMENTAL ONLY
AS OF 10/26/01



APPROACH SLAB END DETAIL – EXPANSION END.

ASPHALT CONCRETE APPROACH ROADWAY
DETAIL 4.6.10.a

[redacted]

NOTES:
1. ALL SLEEPER SLAB REINFORCING
IS [redacted] BOTH DIRECTIONS
[redacted] ANIZED.
2. [redacted] mm CLOSED
CELL FOAM [redacted] LONG
SHALL BE PLACED AS SHOWN
AND BONDED TO THE CONCRETE
WITH AN APPROVED ADHESIVE
AT THE ENDS OF THE JOINT TO
PREVENT BACKFILLING OF
THE VOID UNDER THE JOINT.