NORMAL ROADWAY WIDTH

WIDTH OF SURFACING

SECTION ON CURVE

SECTION ON TANGENT

NOTE: NORMAL SECTION TO EACH SIDE TO SUPPORT GUARD RAIL.

NORMAL ROADWAY WIDTH

WIDTH OF SURFACING

END TERMINAL

GUARD RAIL

LIMITS OF WIDENING FOR GUARD RAIL (WATCH SHOULDER SLOPE)

END TERMINAL

GUARD RAIL

NORMAL ROADWAY WIDTH

WIDTH OF SURFACING

SECTION ON TANGENT

NOTE: NORMAL SECTION TO EACH SIDE TO SUPPORT GUARD RAIL.

NORMAL ROADWAY WIDTH

WIDTH OF SURFACING

END TERMINAL

GUARD RAIL

LIMITS OF WIDENING FOR GUARD RAIL (MATCH SHOULDER SLOPE)

END TERMINAL

GUARD RAIL

NORMAL ROADWAY WIDTH

WIDTH OF SURFACING

SECTION ON CURVE

DETAILS SHOWING POSITION OF GUARD RAIL ON HIGHWAY

SECTION A-A

DETAILS OF WIDENING FOR GUARD RAIL

SECTION B-B

GUARD RAIL (TYPE A)

NORMAL SHLDR. SURF.

ADD'L. SURFACING

END TERMINAL

GUARD RAIL

SHOULDER PER PROTECTION

MEDIAN PER PROTECTION

METHOD OF INSTALLATION OF GUARD RAIL AT FIXED OBSTACLE

ARKANSAS STATE HIGHWAY COMMISSION

GUARD RAIL DETAILS

DATE

REVISION

AR-9A(N)

STANDARD DRAWING

1:10 OR FLATTER

SLOPE AS SHOWN ON TYPICAL SECTION

END TERMINAL

GUARD RAIL

NORMAL ROADWAY WIDTH

WIDTH OF SURFACING

LIMITS OF WIDENING FOR GUARD RAIL (MATCH SHOULDER SLOPE)