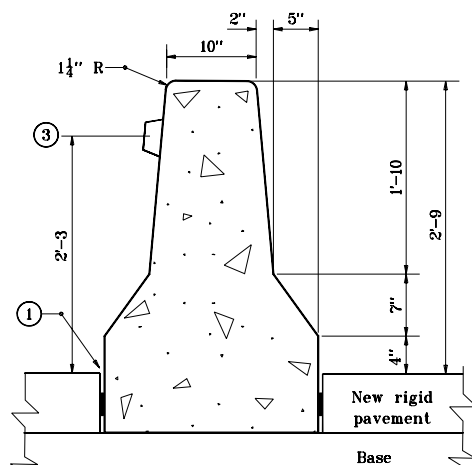
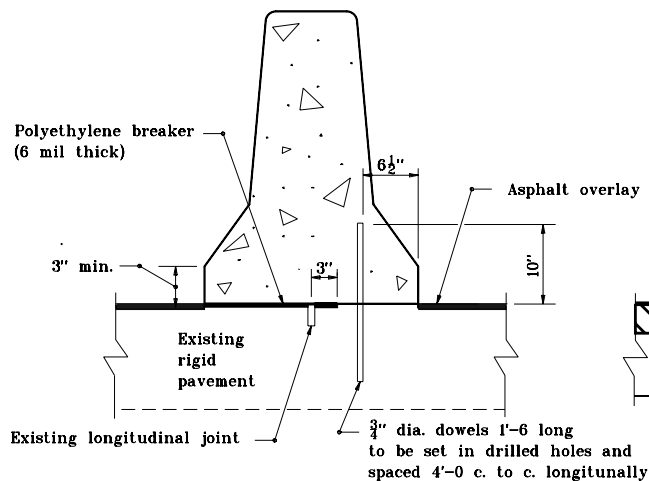


TYPE 260A



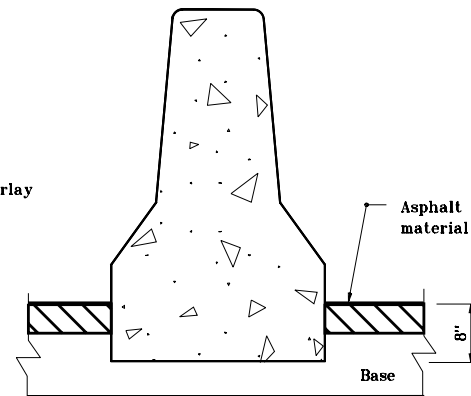
NEW RIGID PAVEMENT

TYPE 260B



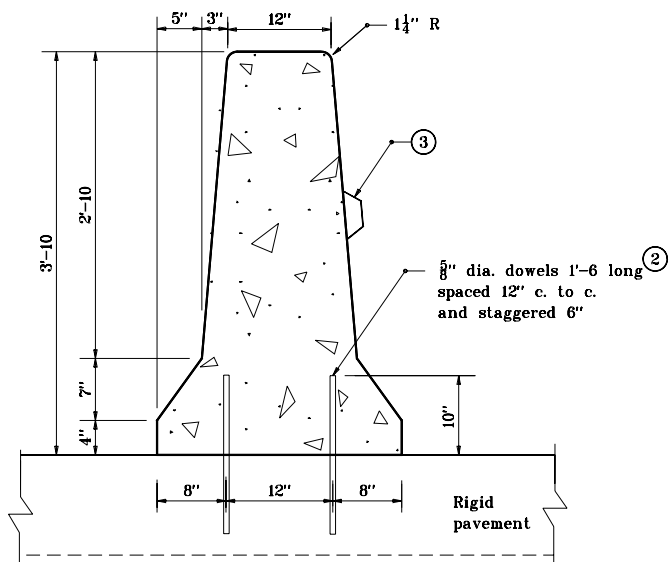
**NEW BITUMINOUS OVERLAY OVER
EXISTING RIGID PAVEMENT**

TYPE 260C



NEW FLEXIBLE PAVEMENT

TYPE 300A



**BRIDGE APPROACH BARRIER
WITH RIGID PAVEMENT**

NOTES:

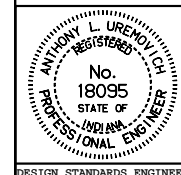
- ① If concrete pavement or concrete shoulder abuts the concrete median barrier, a 1/4 inch preformed joint filler shall be placed between the barrier and the pavement.
- ② Dowels shall be either drilled and grouted or driven on existing rigid pavement.
- ③ Reflectors on concrete median barrier shall be spaced at a minimum of 40 ft and shall be centered 2'-3' above the surface of adjacent pavement or shoulder on both sides if traffic is on both sides.

INDIANA DEPARTMENT OF TRANSPORTATION

CONCRETE MEDIAN BARRIER

JANUARY 1998

STANDARD DRAWING NO. **E 602-CCMB-02**



DETAILS PLACED IN THIS FORMAT 7-27-99

/s/ Anthony L. Uremovich 7-27-99
DESIGN STANDARDS ENGINEER DATE

/s/ Firooz Zandi 7-27-99
CHIEF HIGHWAY ENGINEER DATE
ORIGINALLY APPROVED 1-02-98