1. **Median Barrier Details**: Median barrier delimiters shall be white reflective sheeting, 4" x 3" in size, with dimensions other than 4" x 3" may be used if the product is on the approved products list. The variations in delimiter dimensions should not exceed ±10%. Different size or manufactured median barrier delimiters should not be mixed in the same location.

2. **Concrete Barrier Walls**: Concrete barrier wall shall be constructed in accordance with standard specifications for road and bridge construction. Section 711 and/or current special provisions.

3. **Expansions Joint**: Expansions joint shall be spaced at 20 to 25 foot intervals when constructed on a rigid pavement. When the concrete barrier wall is attached to concrete pavement, the contraction joints will correspond to the joints in the concrete pavement. The cost of materials and labor for the joint shall be included in the bid price for the concrete median barrier.

4. **Concrete Barriers**: Concrete barrier wall shall be given an applied texture finish. The color of the finish shall be white, federal specification no. 37886. The cost of materials and labor for the texture finish shall be included in the bid price for the concrete median barrier.

5. **Roadway Reinforcing Steel**: Roadway reinforcing steel will be satisfactory. Materials and labor for the joint installation shall be included in the bid price for concrete median barrier.

6. **Sign Supports**: Sign supports, or other features projecting through, into or against the concrete barrier wall shall be installed no earlier than three weeks after the texture coating has been applied.

7. **Joint Placement**: Joint placement shall be at the edge of the girder, and not exceeding ±1/2 inch from the dimension when tied to the transverse girder. The expansion joints shall be spaced at 36 inches on center, with no supports on 48 inches centers, except where the concrete median barrier is required. The cost of materials and labor for the joint installation shall be included in the bid price for the concrete median barrier.

8. **Concrete Pavement**: The concrete pavement shall be constructed in accordance with standard specifications. When the concrete barrier wall is constructed on asphalt pavement, the concrete pavement shall be given an applied texture finish. The color of the finish shall be white, federal specification no. 37886. The cost of materials and labor for the texture finish shall be included in the bid price for the concrete median barrier.

9. **Contraction Joints**: Contraction joints are to be spaced at 20 to 25 foot intervals when constructed on a rigid pavement. When the concrete barrier wall is attached to concrete pavement, the contraction joints will correspond to the joints in the concrete pavement. The cost of materials and labor for the joint installation shall be included in the bid price for the concrete median barrier.

10. **Median Barrier Delimiters**: Median barrier delimiters shall be high impact, UV-stabilized, engineered thermoset or poly carbonate substrate. See the approved qualified product list for acceptable products.

11. **Concrete Pavement**: Concrete barrier wall shall be constructed in accordance with standard specifications for road and bridge construction. Section 711 and/or current special provisions.

12. **Roadway Reinforcing Steel**: Roadway reinforcing steel will be satisfactory. Materials and labor for the joint installation shall be included in the bid price for the concrete median barrier.

13. **Concrete Pavement**: The concrete pavement shall be constructed in accordance with standard specifications. When the concrete barrier wall is constructed on asphalt pavement, the concrete pavement shall be given an applied texture finish. The color of the finish shall be white, federal specification no. 37886. The cost of materials and labor for the texture finish shall be included in the bid price for the concrete median barrier.

14. **Expansions Joint**: Expansions joint shall be spaced at a maximum spacing not to exceed ±1/2 inch, and not exceeding ±1/2 inch deviation when tied to the transverse girder. The expansion joints shall be spaced at 36 inches on center with no supports on 48 inches centers, except where the concrete median barrier is required. The cost of materials and labor for the joint installation shall be included in the bid price for the concrete median barrier.

15. **Concrete Pavement**: The concrete pavement shall be constructed in accordance with standard specifications. When the concrete barrier wall is constructed on asphalt pavement, the concrete pavement shall be given an applied texture finish. The color of the finish shall be white, federal specification no. 37886. The cost of materials and labor for the texture finish shall be included in the bid price for the concrete median barrier.

16. **Roadway Reinforcing Steel**: Roadway reinforcing steel will be satisfactory. Materials and labor for the joint installation shall be included in the bid price for the concrete median barrier.

17. **Concrete Pavement**: The concrete pavement shall be constructed in accordance with standard specifications. When the concrete barrier wall is constructed on asphalt pavement, the concrete pavement shall be given an applied texture finish. The color of the finish shall be white, federal specification no. 37886. The cost of materials and labor for the texture finish shall be included in the bid price for the concrete median barrier.

18. **Expansions Joint**: Expansions joint shall be spaced at a maximum spacing not to exceed ±1/2 inch, and not exceeding ±1/2 inch deviation when tied to the transverse girder. The expansion joints shall be spaced at 36 inches on center with no supports on 48 inches centers, except where the concrete median barrier is required. The cost of materials and labor for the joint installation shall be included in the bid price for the concrete median barrier.

19. **Concrete Pavement**: The concrete pavement shall be constructed in accordance with standard specifications. When the concrete barrier wall is constructed on asphalt pavement, the concrete pavement shall be given an applied texture finish. The color of the finish shall be white, federal specification no. 37886. The cost of materials and labor for the texture finish shall be included in the bid price for the concrete median barrier.

20. **Roadway Reinforcing Steel**: Roadway reinforcing steel will be satisfactory. Materials and labor for the joint installation shall be included in the bid price for the concrete median barrier.

21. **Concrete Pavement**: The concrete pavement shall be constructed in accordance with standard specifications. When the concrete barrier wall is constructed on asphalt pavement, the concrete pavement shall be given an applied texture finish. The color of the finish shall be white, federal specification no. 37886. The cost of materials and labor for the texture finish shall be included in the bid price for the concrete median barrier.

22. **Expansions Joint**: Expansions joint shall be spaced at a maximum spacing not to exceed ±1/2 inch, and not exceeding ±1/2 inch deviation when tied to the transverse girder. The expansion joints shall be spaced at 36 inches on center with no supports on 48 inches centers, except where the concrete median barrier is required. The cost of materials and labor for the joint installation shall be included in the bid price for the concrete median barrier.

23. **Concrete Pavement**: The concrete pavement shall be constructed in accordance with standard specifications. When the concrete barrier wall is constructed on asphalt pavement, the concrete pavement shall be given an applied texture finish. The color of the finish shall be white, federal specification no. 37886. The cost of materials and labor for the texture finish shall be included in the bid price for the concrete median barrier.

24. **Roadway Reinforcing Steel**: Roadway reinforcing steel will be satisfactory. Materials and labor for the joint installation shall be included in the bid price for the concrete median barrier.