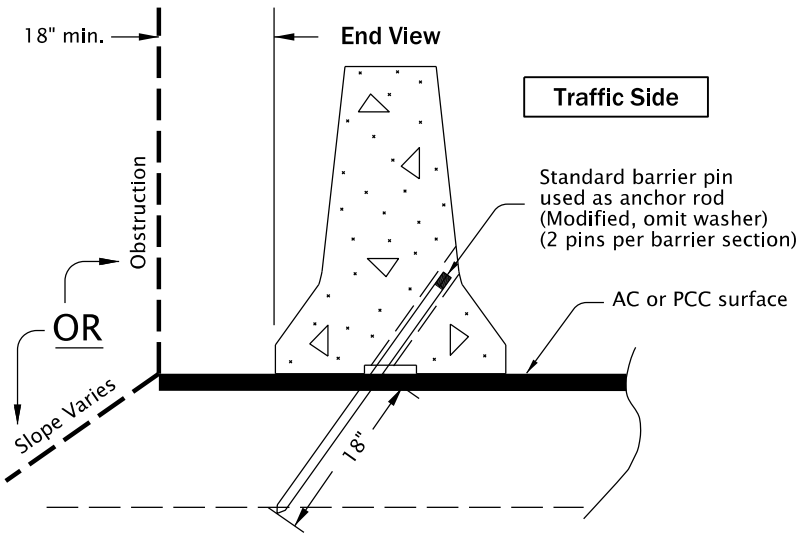
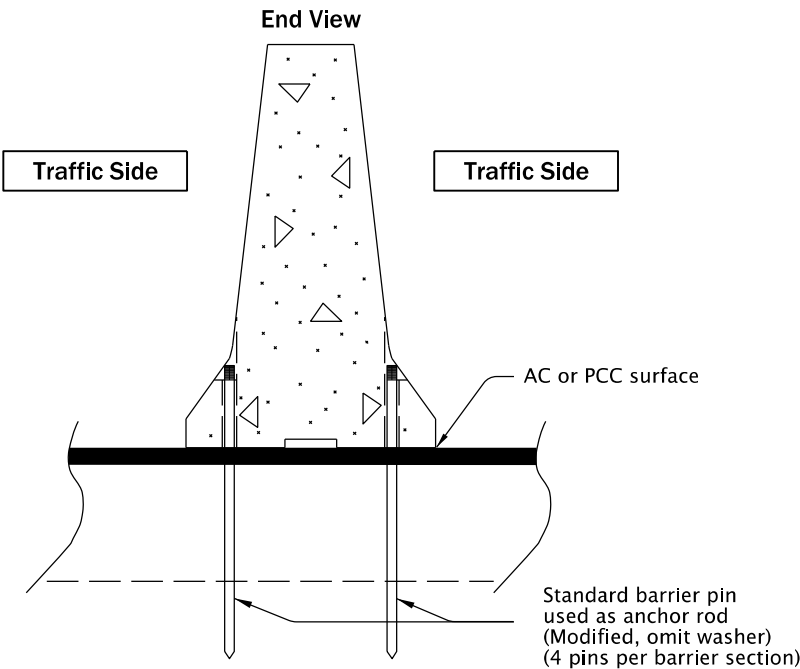


- NOTES:
- DO NOT USE ON BRIDGE DECKS. Restrain barrier on bridge decks according to Bridge Design Manual. See Chapter 1.13.1.10
 - Predrill pin holes for PCC pavement placement.
 - Excavation height greater than 3 feet requires proper backslope based on angle of repose, or shoring as directed.
 - Place temporary barrier on smooth, solid surfacing. Maintain, smooth solid surfacing for clear area behind temporary barrier.
 - Follow manufacturer recommendations when securing barriers other than concrete.
 - To be accompanied by Dwg. Nos. RD503, RD515 & RD516.



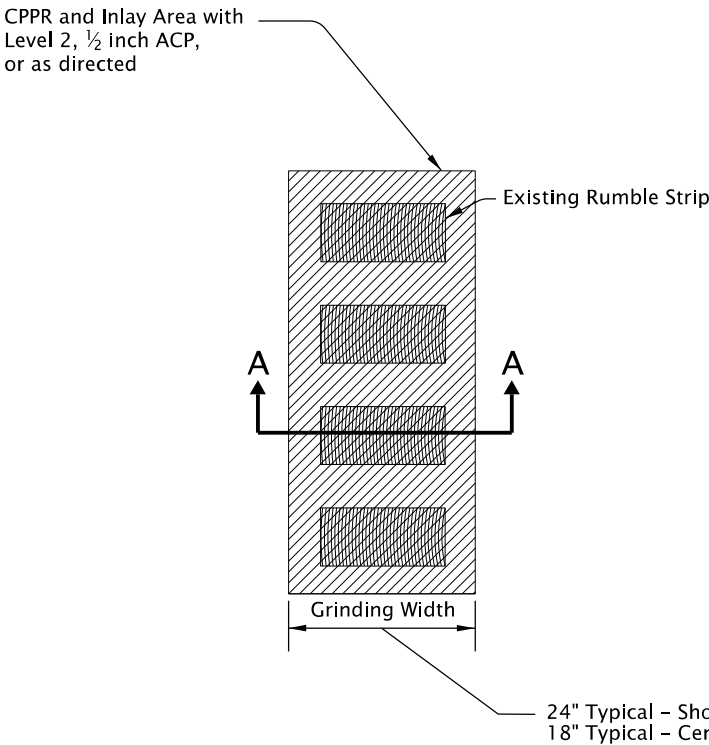
SECURING TEMPORARY CONCRETE BARRIER
(Shoulder Installation)



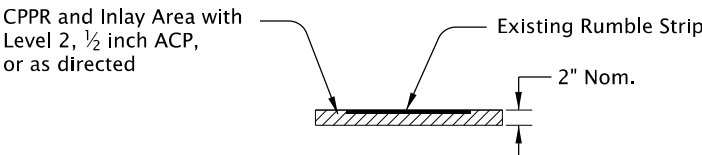
SECURING TEMPORARY TALL CONCRETE BARRIER
(Median Installation)

- NOTES:
- CPPR and inlay existing rumble strips prior to staging traffic across the area. Common application is staging for freeway crossovers and lane shifts.
 - Remove and replace existing striping as required.

 UNDER CONSTRUCTION



EXISTING RUMBLE STRIP REMOVAL



SECTION A-A

The selection and use of this Standard Drawing, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without first consulting a Registered Professional Engineer.

All materials shall be in accordance with the current Oregon Standard Specifications.			
OREGON STANDARD DRAWINGS			
TEMPORARY CONCRETE BARRIER AND RUMBLE STRIP DETAILS			
2024			
DATE	REVISION DESCRIPTION		
07-2021	Revised clear space to obstruction		
01-2022	Added note for surfacing behind barrier		
07-2024	Added note for securing barriers other than concrete		
07-2024	Added references to roadway details for barrier pin and loop, and anchoring		
CALC. BOOK NO.	N/A	SDR DATE	12-JUL-2024
			TM830