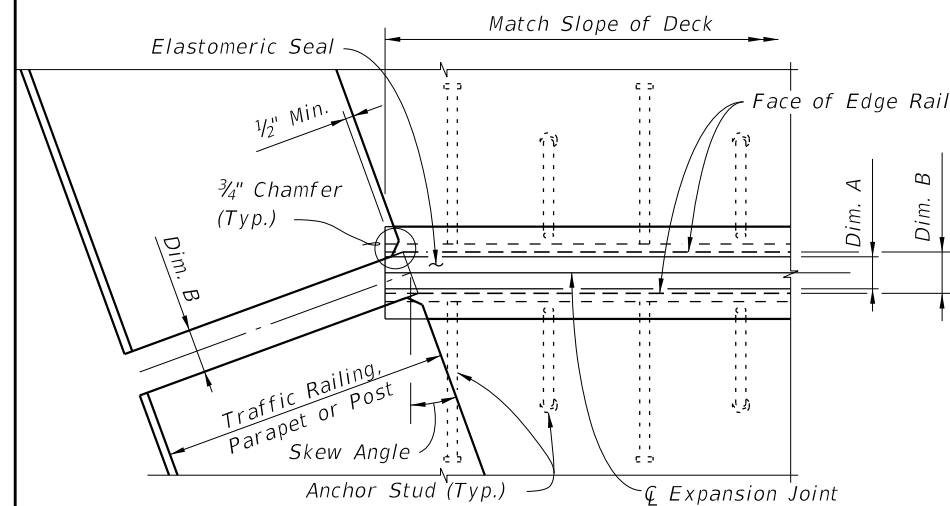


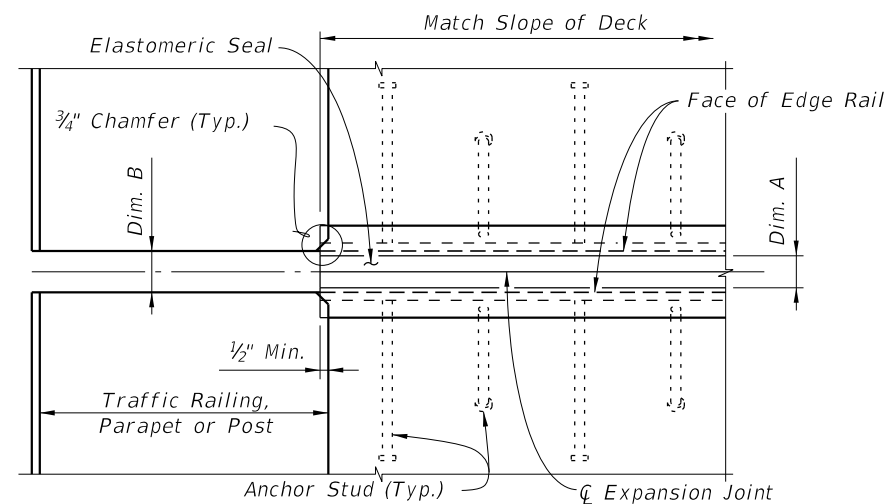
MOVEMENT SCHEMATIC

1. Furnish Strip Seal Expansion Joint Systems in accordance with Specification Section 458.
2. Shape of Edge Rail shown is representative, minor variations depending on manufacturer are permitted.
3. Recess the Edge Rail below the concrete surface in accordance with Specification Section 458.
4. Refer to Specification 458 and the Expansion Joint Data Table in the Structures Plans for installation and fabrication requirements and adjustments to Dimension A.

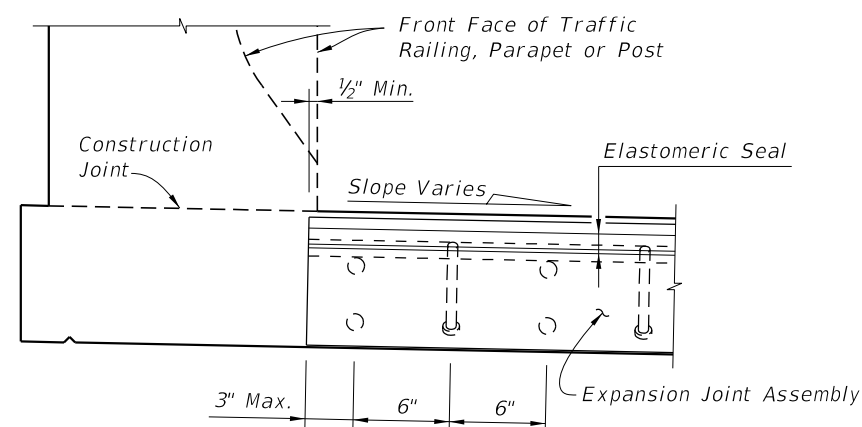
LAST REVISION	REVISION	DESCRIPTION:				STRIP SEAL EXPANSION JOINT	INDEX NO. 21100	SHEET NO. 1
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PARTIAL PLAN VIEW OF SKEWED JOINTS

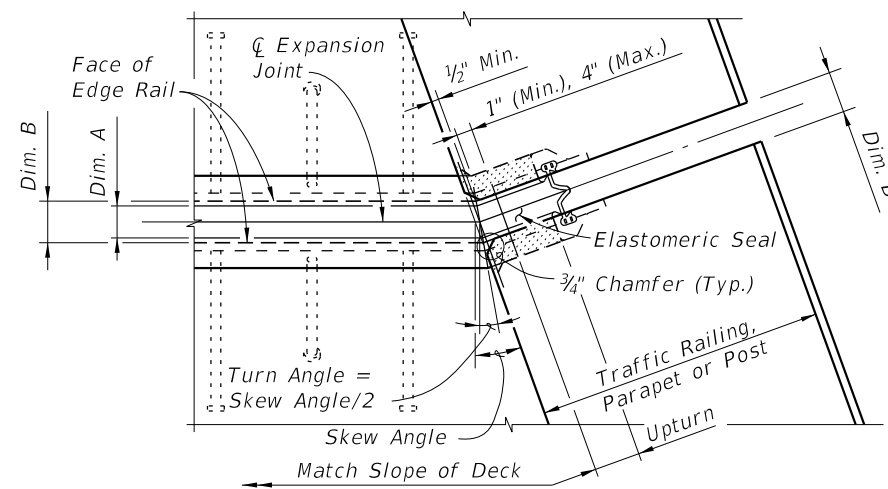


PARTIAL PLAN VIEW OF NONSKEWED JOINTS

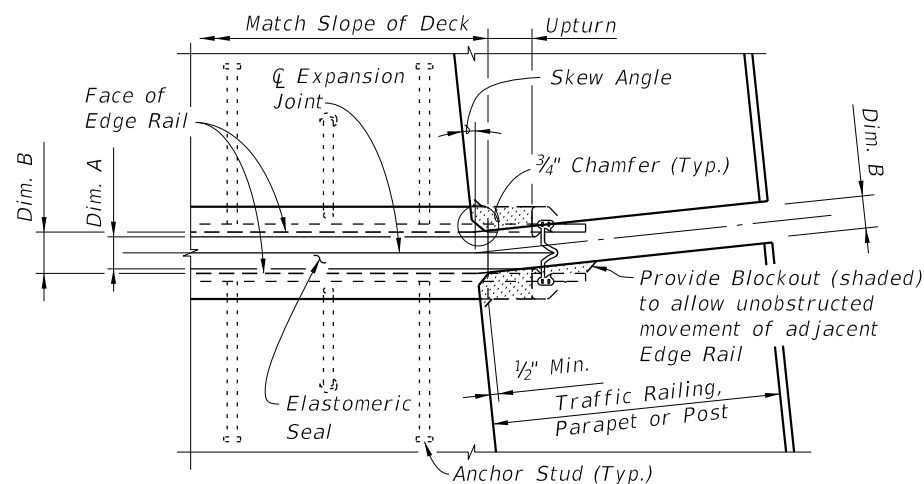


PARTIAL SECTION ALONG q JOINT

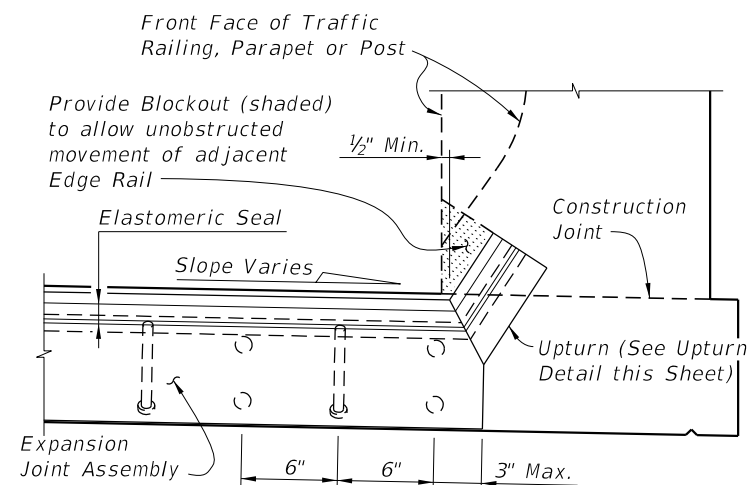
===== JOINT TREATMENT AT HIGH SIDE OF DECK =====
 WITH SLOPE $\geq 2\%$
 (Sidewalk Cover Plate where applicable not shown for clarity)



PARTIAL PLAN VIEW OF JOINTS SKEWED
GREATER THAN 6°

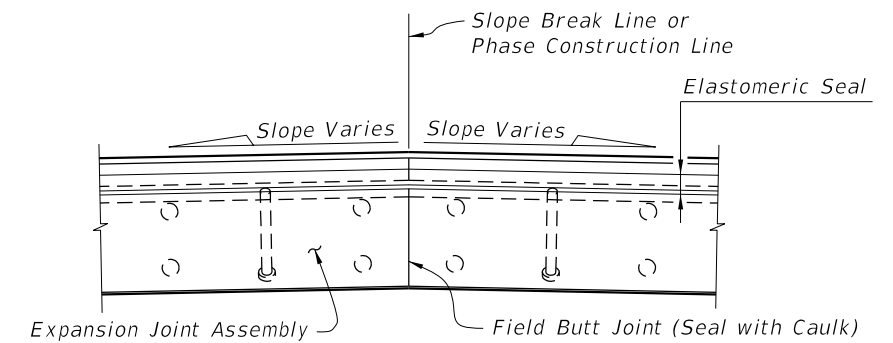


PARTIAL PLAN VIEW OF NONSKEWED
JOINTS & JOINTS SKEWED 6° OR LESS

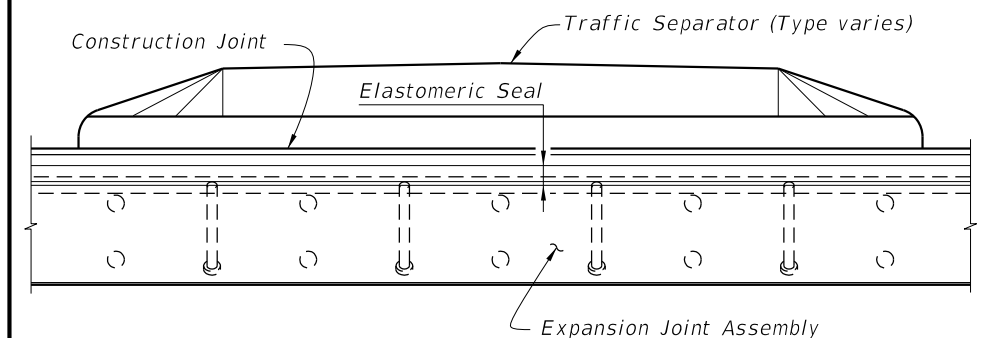


PARTIAL SECTION ALONG Q JOINT

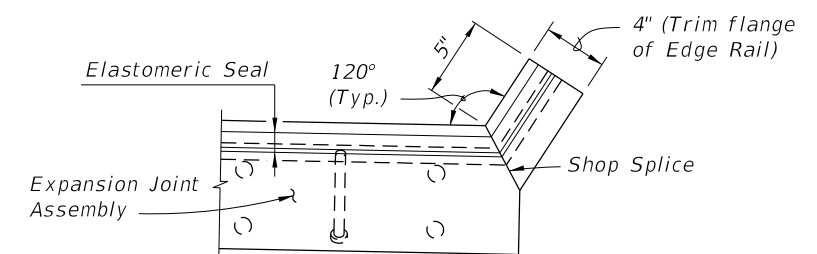
JOINT TREATMENT AT LOW SIDE OF DECK &
HIGH SIDE OF DECK WITH SLOPE < 2%
(Sidewalk Cover Plate where applicable not shown for clarity)



PARTIAL SECTION ALONG Q JOINT AT
FIELD BUTT JOINT LOCATION
(CROWNED DECK OR SLAB SHOWN)



PARTIAL SECTION ALONG q JOINT THRU TRAFFIC SEPARATOR



UPTURN DETAIL
(TYPICAL AT TRAFFIC BARRIERS AND PARAPETS)

LAST REVISION	DESCRIPTION:			STRIP SEAL EXPANSION JOINT	INDEX NO. 21100	SHEET NO. 2
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