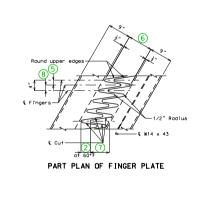
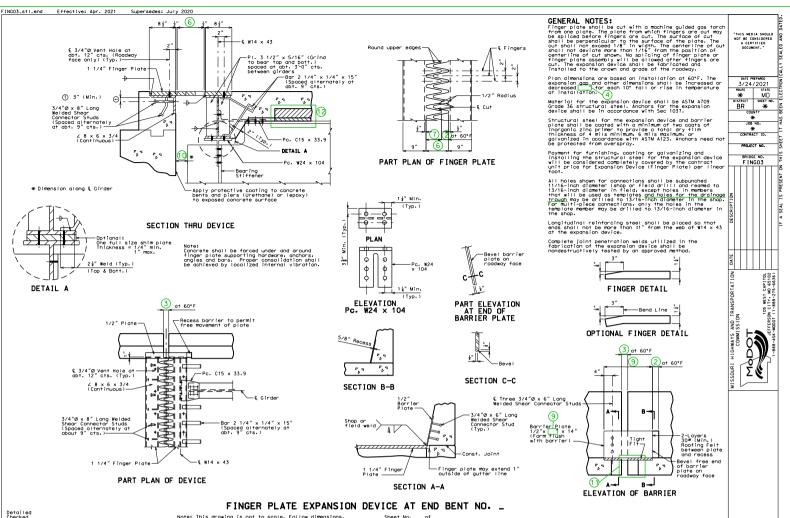
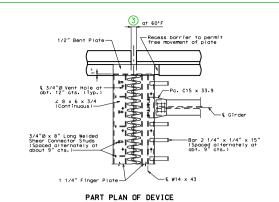


LA TYPE D BARRIER

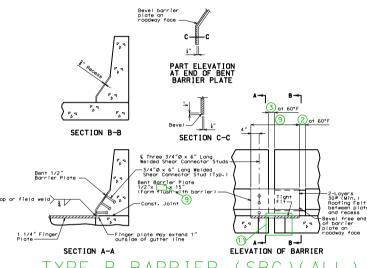


LΑ RA TYPE D BARRIER

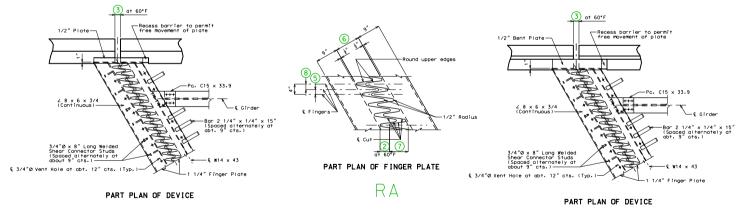




SQ TYPE B BARRIER (SBC)



TYPE B BARRIER (SBC)(ALL)



Note: This drawing is not to scale. Follow dimensions.

RA TYPE B BARRIER (SBC)

STANDARD DRAWING GUIDANCE (do not show on plans):
(For all finger plate drawings. Some notes may not apply to this sheet.)

1) Not a quidance note. Do not replace.

(2) Gap between fingers, barrier recess gap and, for intermediate bents, gap in barrier.

(3) For end bents: (2) + 1/2"/cos(skew)

(4) Gap adjustment for temperature: along bridge longitudinal axis

(5) Transverse gap between fingers

(6) Maximum gap between fingers normal to joint @ 60°F.

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(8) Transverse gap between fingers: not the same as (5) for skewed joints.

9) Plate length = (18"+6))/cos(skew)

(1) Gap between girder or between girder and end bent.

① Include details of slab projection beyond © W-beam under barrier on plan of slab detail sheet. Consider similarly projection beyond front face of angle under barrier at end bents.

(12) Delete panel for CIP slab.