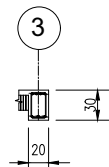


Figure 10 is an elevation view of the bridge deck showing reinforcement details. The diagram includes a top reinforcement layout with bars #3@20 and #4, and a bottom reinforcement layout with bars #4, #5, and #3. Dimensions for spans and bar spacing are provided.

Span / Section	Length (m)	Top Reinforcement	Bottom Reinforcement
Span 8a	160	#3@20	#4
Span 9	160	#3@20	#4
Span 10	160	#3@20	#4
Span 11	160	#3@20	#4
Span 12	160	#3@20	#4
Span 13	160	#3@20	#4
Span 14	160	#3@20	#4

Figure 10: Typical section of the bridge deck. The diagram shows a cross-section of a bridge deck with various dimensions and reinforcement details. Key dimensions include a total width of 597.5, a central span of 621, and various offsets and clearances. Reinforcement is shown with labels like 'est. #2@20' and '2#4'. The deck is supported by a central pier (9) and side piers (10, 11, 12, 13, 14). The bottom of the deck shows a series of 40-inch wide segments.

Technical drawing of a mechanical part. The drawing shows a cross-section of a component with a central rectangular hole. The dimensions are indicated as follows: a vertical dimension of 20 on the left, a horizontal dimension of 30 at the bottom, and a vertical dimension of 30 on the right.



9a

