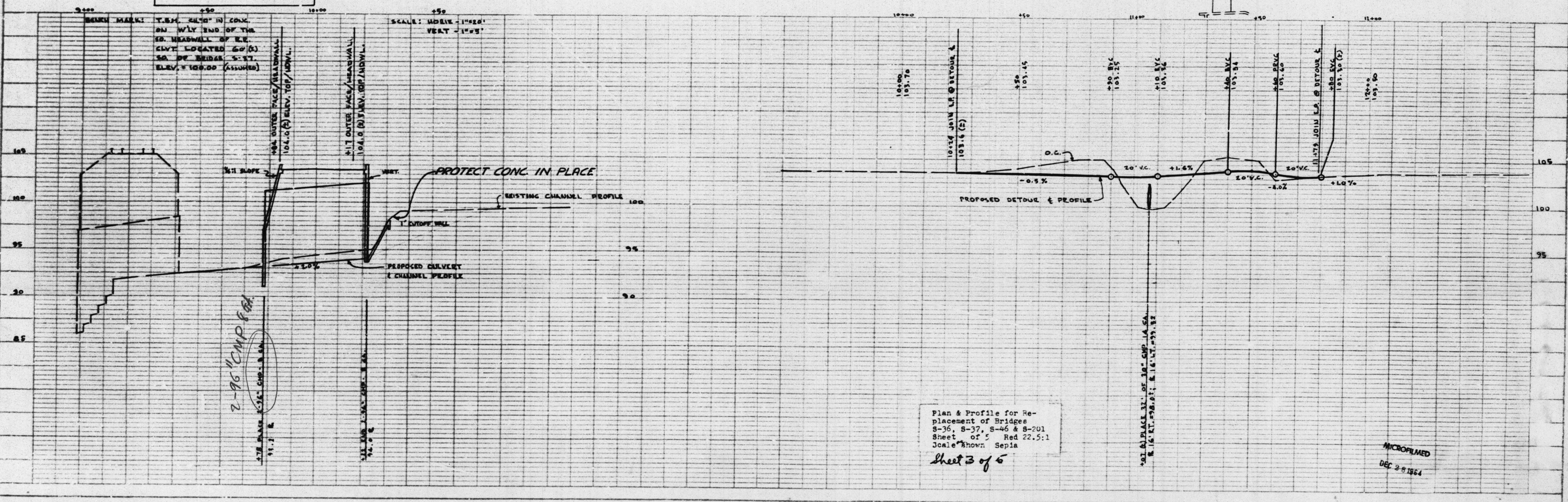
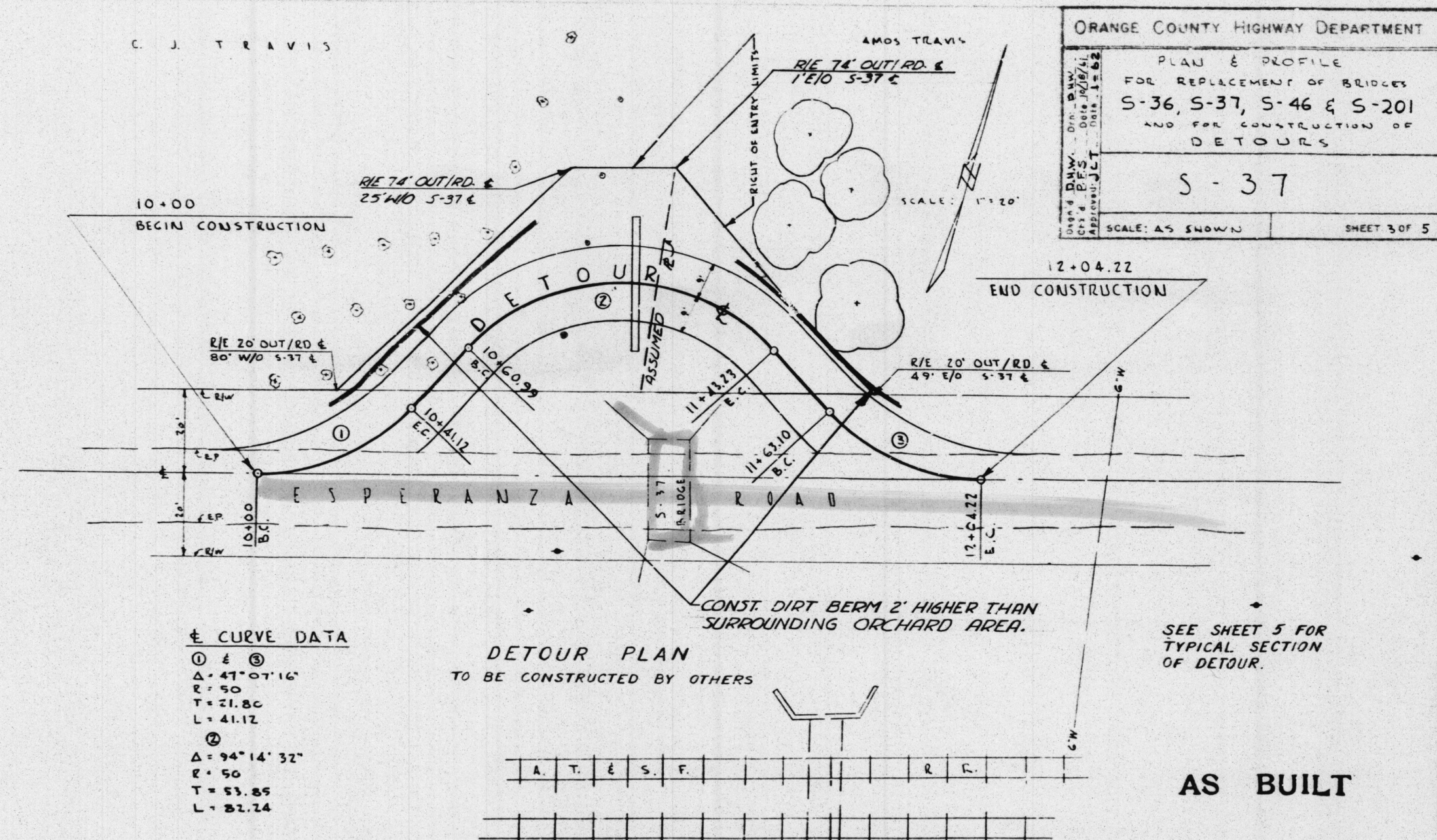




$L = \frac{40'}{\cos 27^\circ} = 44.9 = 50 \text{ ft}$
2-96" CMP 86A.
Skew = 27°00'