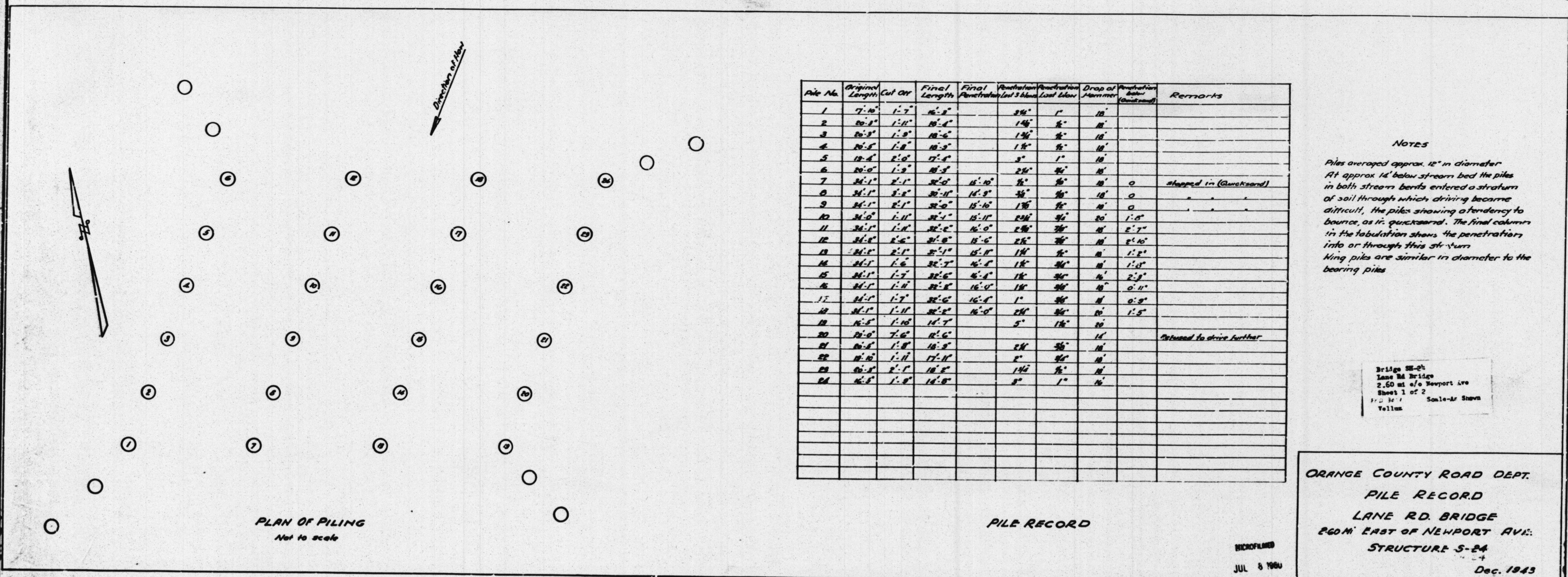




NOTES
Piles averaged approx. 12" in diameter.
At approx. 14' below stream bed the piles in both stream bents entered a stratum of soil through which driving became difficult, the piles showing a tendency to bounce, as in quicksand. The final columns in the tabulation show the penetration into or through this stratum.
King piles are similar in diameter to the bearing piles.

Bridge No. 24
Lane Rd. Bridge
2.60 mi. e/o Newport Ave.
Sheet 1 of 2
Scale - as shown
Tollon

ORANGE COUNTY ROAD DEPT.
PILE RECORD
LANE RD. BRIDGE
2.60 MI. EAST OF NEWPORT AVE.
STRUCTURE S-24
JUL 5 1940
Dec. 1943