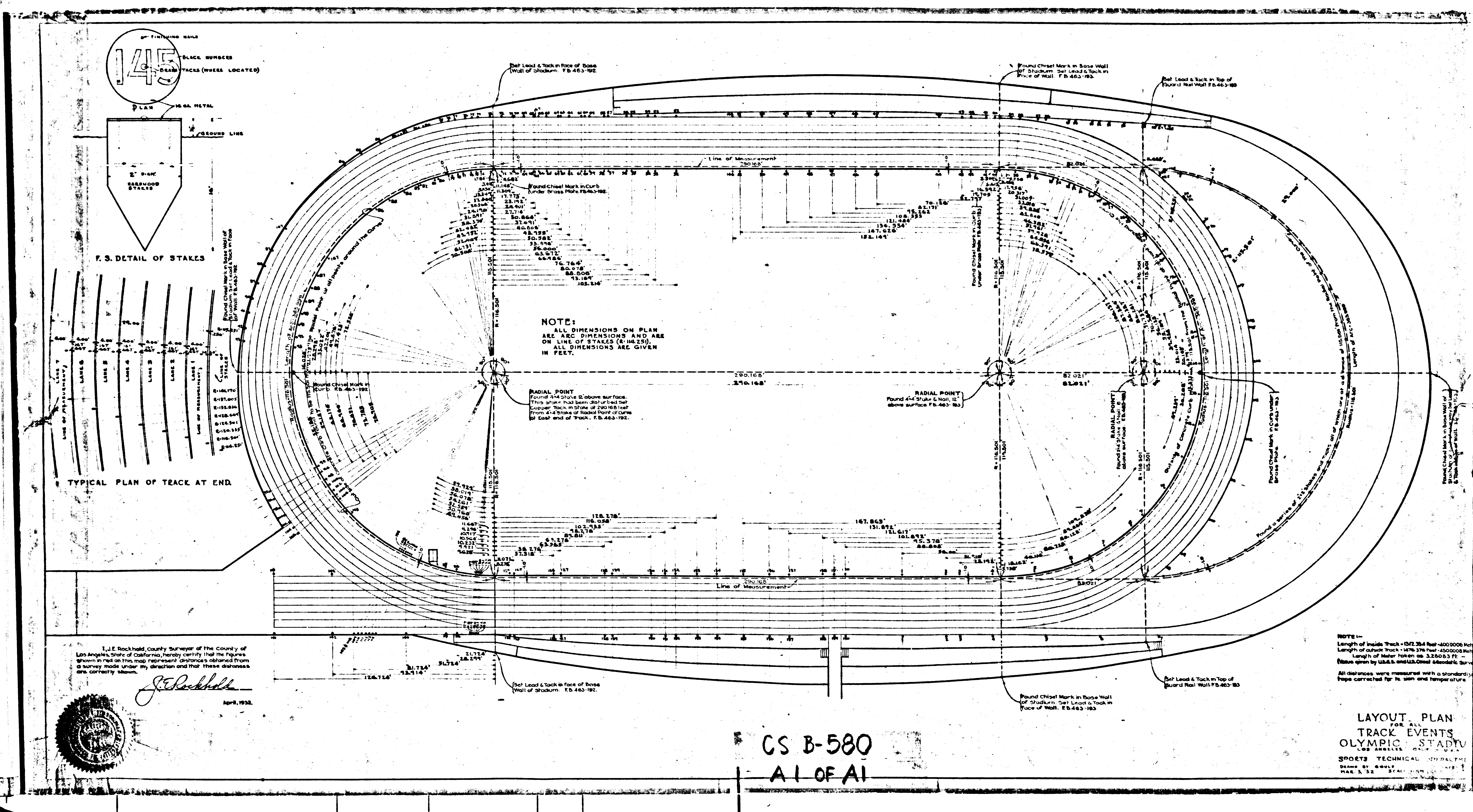

FINISHING NAILS
BLACK NUMBERS
BRASS TACKS (WHERE LOCATED)
PLAN
16 GA. METAL
GROUND LINE
2" DIAM.
HARDWOOD STAKES
F. S. DETAIL OF STAKES
TYPICAL PLAN OF TRACK AT END
LANE 7
LANE 6
LANE 5
LANE 4
LANE 3
LANE 2
LANE 1
LINE OF MEASUREMENT
LINE OF STAKES
Set Lead & Tack in face of Base Wall of Stadium. F.B. 463-192.
Found Chisel Mark in Base Wall of Stadium. Set Lead & Tack in Face of Wall. F.B. 463-193.
Set Lead & Tack in Top of Guard Rail Wall F.B. 463-193
Found Chisel Mark in Curb Under Brass Plate. F.B. 463-192.
Found Chisel Mark in Curb. F.B. 463-192.
Line of Measurement
290.168'
NOTE:
ALL DIMENSIONS ON PLAN ARE ARC DIMENSIONS AND ARE ON LINE OF STAKES (R-114.251).
ALL DIMENSIONS ARE GIVEN IN FEET.
RADIAL POINT
Found 4"x4" Stake 12" above surface. This stake had been disturbed. Set Copper Tack in Stake at 290.168 feet from 4"x4" Stake at Radial Point of Curve at East end of Track. F.B. 463-192.
RADIAL POINT
Found 4"x4" Stake & Nail, 12" above surface. F.B. 463-193
82.021'
R = 116.501
115.501
I, J.E. Rockhold, County Surveyor of the County of Los Angeles, State of California, hereby certify that the figures shown in red on this map represent distances obtained from a survey made under my direction and that these distances are correctly shown.
J.E. Rockhold
April, 1932.
NOTE:-
Length of inside Track = 1312.354 Feet = 400.0006 Meters
Length of outside Track = 1476.376 Feet = 450.0008 Meters
Length of Meter taken as 3.28083 Ft.
(Value given by U.S.B.S. and U.S. Coast & Geodetic Survey)
All distances were measured with a standardized tape corrected for tension and temperature.
LAYOUT PLAN
FOR ALL
TRACK EVENTS
OLYMPIC STADIUM
LOS ANGELES, CALIF. U.S.A.
SPORTS TECHNICAL DEPARTMENT
DRAWN BY GOULD
MAR. 3, '32
CS B-580
A1 OF A1