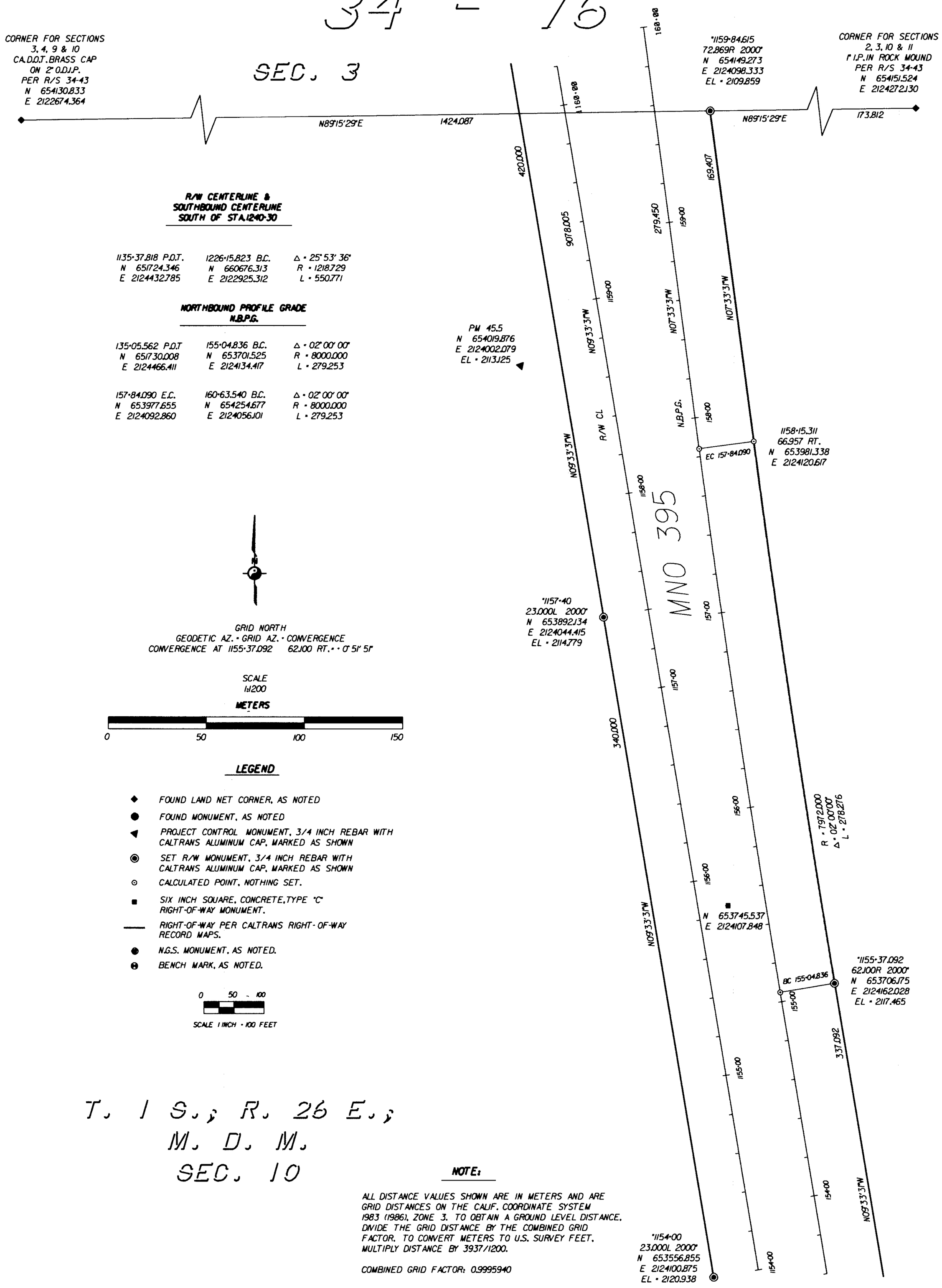
RECORD OF SURVEY

34 - 76



R/W CENTERLINE & SOUTHBOUND CENTERLINE SOUTH OF STA.1240+30

1135+37.818 P.O.T.	1226+15.823 B.C.	Δ = 25°53'36"
N 651724.346	N 660676.313	R = 1218.729
E 2124432.785	E 2122925.312	L = 550.771

NORTHBOUND PROFILE GRADE N.B.P.G.

135+05.562 P.O.T	155+04.836 B.C.	Δ = 02°00'00"
N 651730.008	N 653701.525	R = 8000.000
E 2124466.411	E 2124134.417	L = 279.253
157+84.090 E.C.	160+63.540 B.C.	Δ = 02°00'00"
N 653977.655	N 654254.677	R = 8000.000
E 2124092.860	E 2124056.101	L = 279.253

GRID NORTH
GEODETIC AZ. = GRID AZ. + CONVERGENCE
CONVERGENCE AT 1155+37.092 62.100 RT. = 0°51'51"

SCALE
1:1200
METERS
0 50 100 150

LEGEND

- ◆ FOUND LAND NET CORNER, AS NOTED
- ● FOUND MONUMENT, AS NOTED
- ◀ PROJECT CONTROL MONUMENT, 3/4 INCH REBAR WITH CALTRANS ALUMINUM CAP, MARKED AS SHOWN
- ◉ SET R/W MONUMENT, 3/4 INCH REBAR WITH CALTRANS ALUMINUM CAP, MARKED AS SHOWN
- ⊙ CALCULATED POINT, NOTHING SET.
- ■ SIX INCH SQUARE, CONCRETE, TYPE "C" RIGHT-OF-WAY MONUMENT.
- — RIGHT-OF-WAY PER CALTRANS RIGHT-OF-WAY RECORD MAPS.
- ● N.G.S. MONUMENT, AS NOTED.
- ⊗ BENCH MARK, AS NOTED.

0 50 100
SCALE 1 INCH = 100 FEET

T. 1 S., R. 26 E.,
M. D. M.
SEC. 10

NOTE:

ALL DISTANCE VALUES SHOWN ARE IN METERS AND ARE GRID DISTANCES ON THE CALIF. COORDINATE SYSTEM 1983 (1986), ZONE 3. TO OBTAIN A GROUND LEVEL DISTANCE, DIVIDE THE GRID DISTANCE BY THE COMBINED GRID FACTOR. TO CONVERT METERS TO U.S. SURVEY FEET, MULTIPLY DISTANCE BY 3937/1200.

COMBINED GRID FACTOR: 0.9995940