LOS ANGELES COUNTY HIGHWAY COMMISSION

DIV. 34. SEC. 4.

FOOTHILL BOULEVARD

FROM MINNEHAHA AVE. TO "B" ST.

F.B 43.

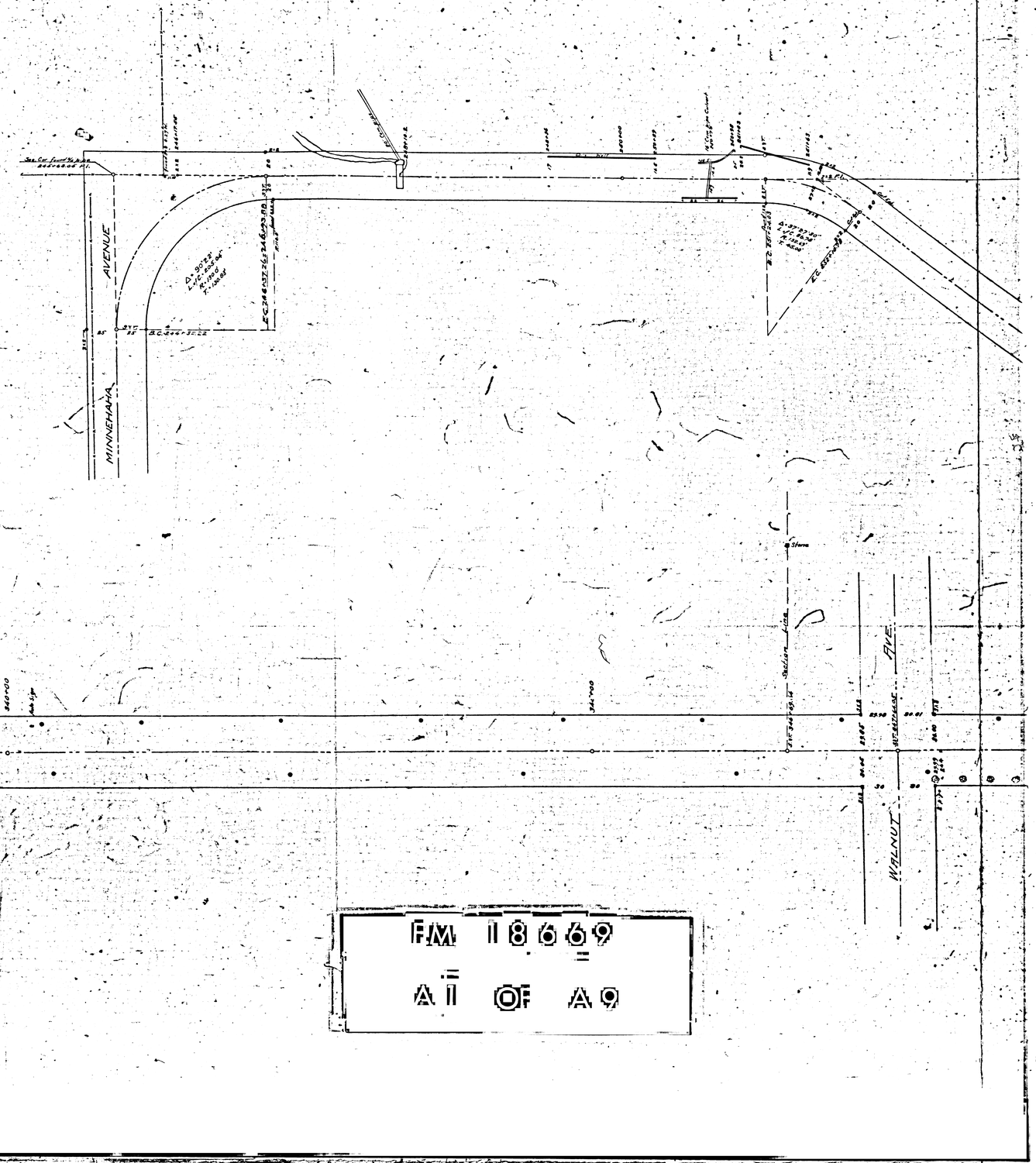
Surveyed by S.V.C. July 1909.
Platted by W.H.S. Dec. 1909.
Traced by W.H.S. March 1910.

Approved June 23, 1910.

A. E. Soden S.C.E.
Chief Engineer

Scale: 1"=50'.

FILE NO. A-270.



FM 18669
A1 OF A9

AMELIA

WALNUT AVE.

FM 18669

A 2 OF A 9

AVENUE

Row of Palms Trees

E.C. 281+51.93 = 282+03.69

B.C. 278+72.47

ROAD

LINE

COMPROMISE

ARTESIA AVE.

End of Sec. 1.
Subdivisions-63.

Begin of Sec. 2.
Subdivisions-63.

Orange

N

W

E

FM 18669

A3 OF A9

AMELIA AVENUE

B.C. 278+79.47

Δ=79°03'-15"
R=230'
T=182.11'
L=272.46'

E.C. 281+51.93 =
282+03.69

AMELIA AVE.

COMPROMISE

Orange Tree

B.C. 2+15.72

E.C. 3+87.64

Δ=22°12'48"
R=400'
T=78.52'
L=155.07'

BASE LINE

RAILROAD

Oakland Center

Δ=22°00'
R=400'
T=77.11'
L=153.76'

FM 18669

A4 OF A9

LINE

ROAD

Row of Pecan Poles

Row of Orange Trees

Adopted Center Line

See P. D. 71-23

Adopted

12-10"-Cement Steel Pipes

10" Steel Pipe

Barn.

FM 18669

A5 OF A9

SAN DIMAS AVENUE

B.C. 321+66.17

E.C. 322+21.82

322+13.73

Adopted Center Line - See R.S. 71-23

GRAND AVE.

MORENO AVE.

to Walnut Trees.

FM 18669

A6 OF A9

SAN DIMAS AVENUE

COMPROMISE LINE ROAD

SAN DIMAS AVENUE

A=77°57'15"
R=85'
T=68.78'
L=115.65'

E.C. Sta 21+00.00
Sta 20+43.73

N 21°-17

N 45°11'

Easterly Bound. of Santa Fe R/W

MESA AVE.

Adopted Centre Line See F.P. 71-72

175°25'33"

Row of Orange Trees.

FIRST AVE.

FM 18669

A7 OF A9

AVENUE

BASE LINE ROAD

FIRST AVE.

Row of Oranga Trees - 22' Centers.

Cypress Hedge

Adopted Center Line

See ES 11-23

Row of 10" Cement Stand Pipes.

FM 18669

A8 OF A9

Cypress Hedge.

Row of 10" Cement Stand Pipes.

Adopted Center Line - See F.B. 71-23

177°-48'

45°

"B" Street

FM 18669

A9 OF A9