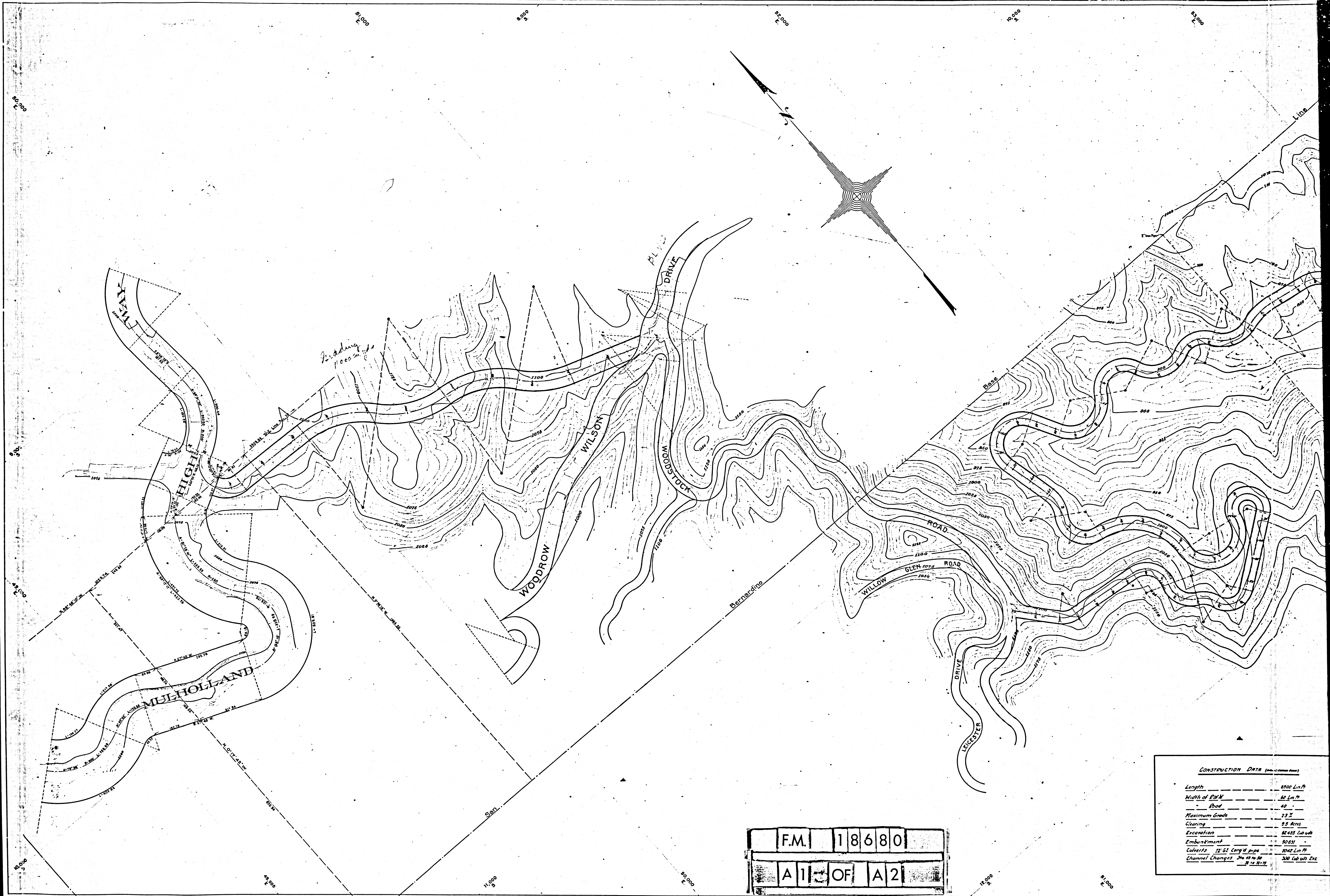
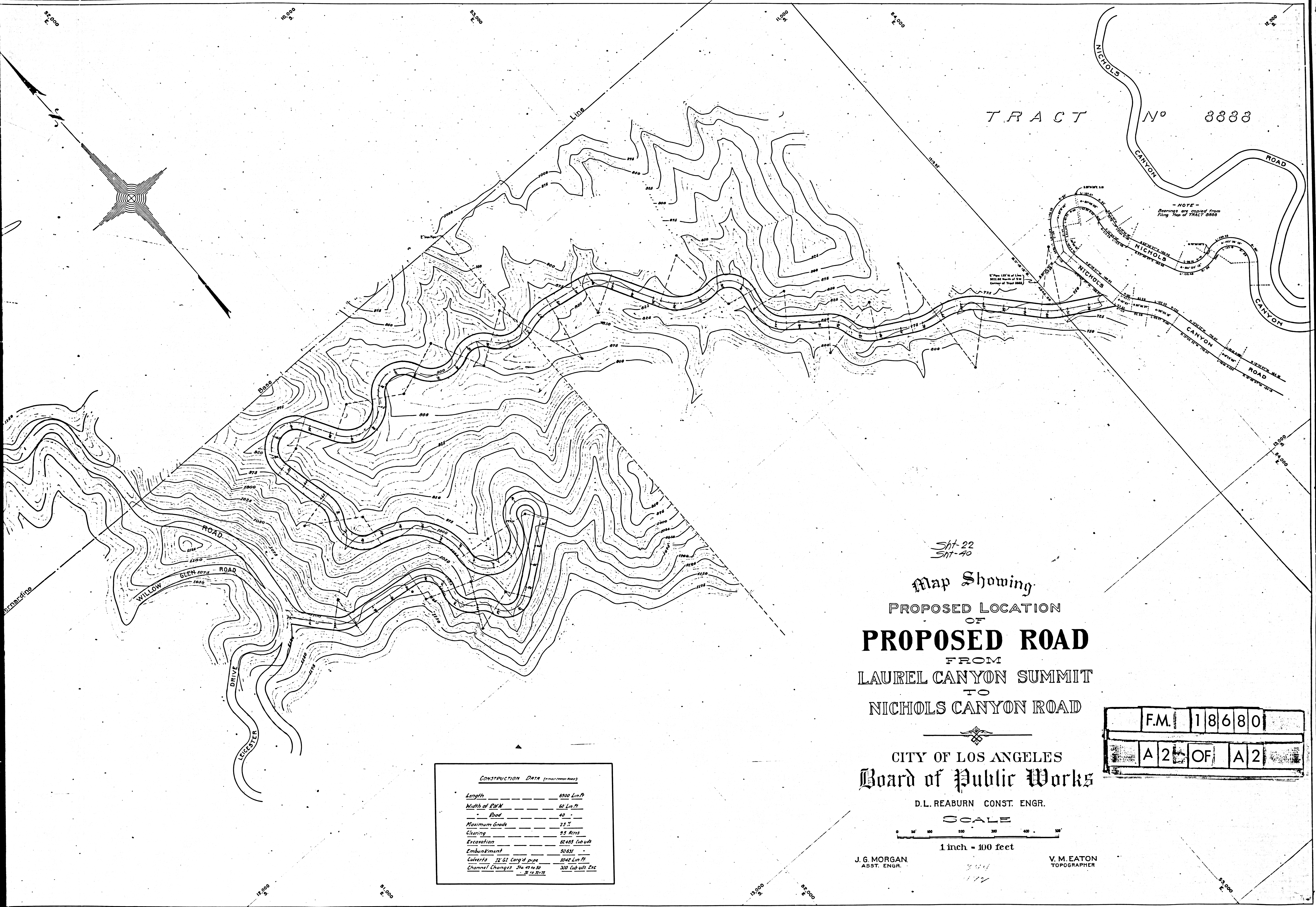




F.M. 18680
A1 OF A2

CONSTRUCTION DATA (from 1:50,000 map)	
Length	6500 Lin. Ft.
Width of E&W	60 Lin. Ft.
Width of Road	40
Maximum Grade	25%
Clearing	25 Acres
Excavation	82,435 Cub. Yds.
Embankment	50,631
Culverts	15 60" corr'd pipe
Channel Changes	300 Lin. Ft.



TRACT N° 8888

- NOTE -
Bearings are copied from
Filing Map of TRACT 8888

Sht-22
Sht-40

Map Showing
PROPOSED LOCATION
OF
PROPOSED ROAD
FROM
LAUREL CANYON SUMMIT
TO
NICHOLS CANYON ROAD

CITY OF LOS ANGELES
Board of Public Works

D.L. REABURN CONST. ENGR.

SCALE



1 inch = 100 feet

J. G. MORGAN
ASST. ENGR.

V. M. EATON
TOPOGRAPHER

CONSTRUCTION DATA (approximate figures)	
Length	6500 Lin. Ft.
Width of E&W	60 Lin. Ft.
" Road	42 "
Maximum Grade	7.5 %
Clearing	55 Acres
Excavation	62,485 Cub. Yds.
Embankment	50,631 "
Culverts	12 6" Cong'd pipe 1042 Lin. Ft.
Channel Changes	314 42 to 50 300 Cub. Yds. Etc.

F.M.	18680	
A 2	OF	A 2