PROPOSED BOUNDARIES OF CITY OF FONTANA COMMUNITY FACILITIES DISTRICT NO. 81 (GABRIELLA)

COUNTY OF SAN BERNARDINO, STATE OF CALIFORNIA.

BASIS OF BEARINGS:

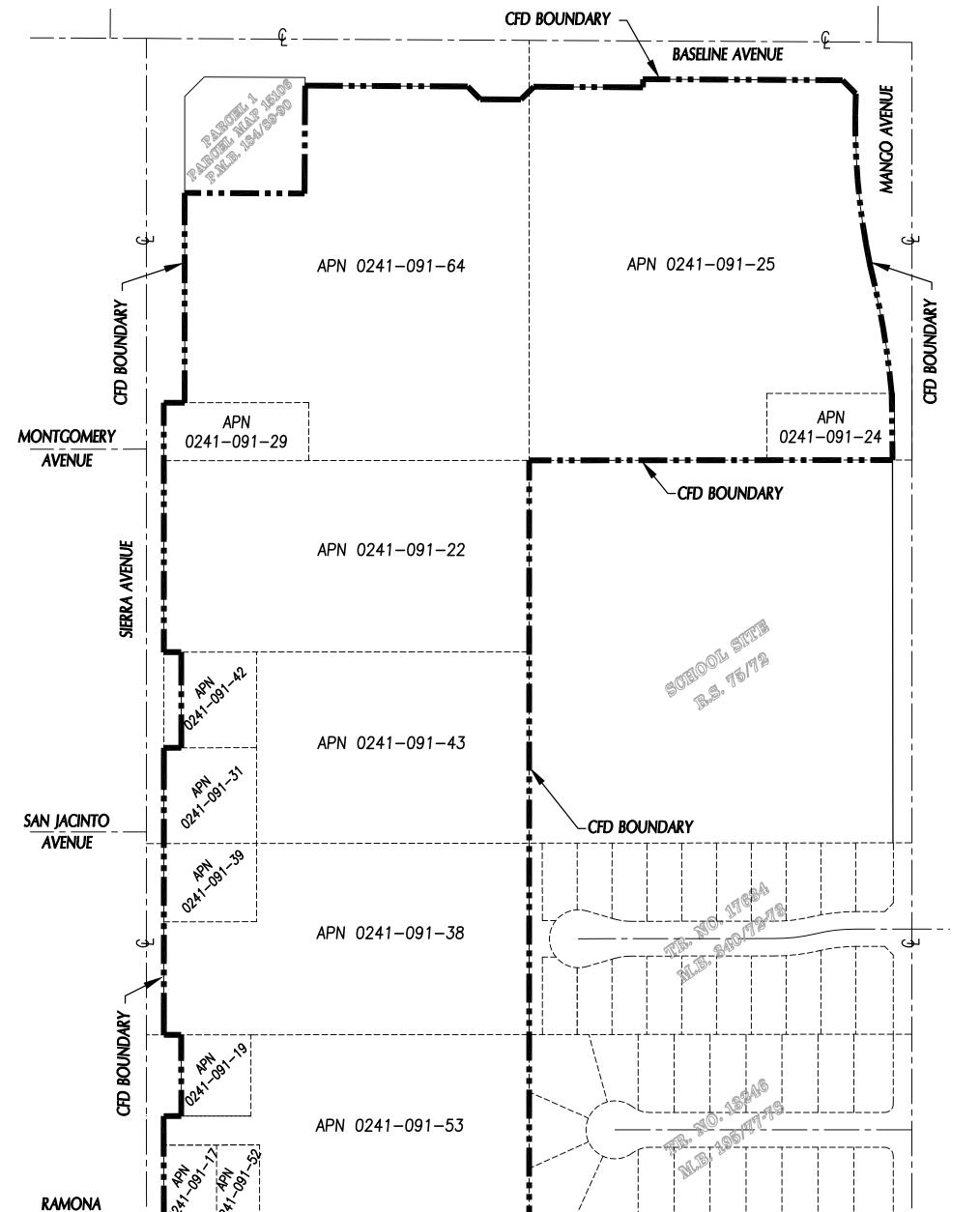
THE BEARINGS SHOWN HEREON ARE BASED ON THE CENTERLINE OF SIERRA AVENUE, PER TRACT 17634, M.B. 340/72-73, BEING: N 00'00'12"

PROPOSED BOUNDARIES:

THE PROPOSED BOUNDARIES OF CITY OF FONTANA COMMUNITY FACILITIES DISTRICT NO. 81 (GABRIELLA) CONTAINS 35.70 ACRES OF LAND MORE OR LESS.

REFERENCE IS HEREBY MADE TO THE ASSESSOR MAPS OF THE COUNTY OF SAN BERNARDINO FOR A DESCRIPTION OF THE LINES AND DIMENSIONS OF THE PARCELS LISTED BELOW.

0241-091-17 0241-091-19 0241-091-39 0241-091-22 0241-091-24 0241-091-25 0241-091-25 0241-091-52 0241-091-53 0241-091-31 0241-091-64



APN 0241-091-09

-CFD BOUNDARY

CITY CLERK'S CERTIFICATE:

FILED IN THE OFFICE OF THE CITY CLERK OF THE CITY OF FONTANA THIS ______ DAY OF ______, 2016

CITY CLERK OF THE CITY OF FONTANA

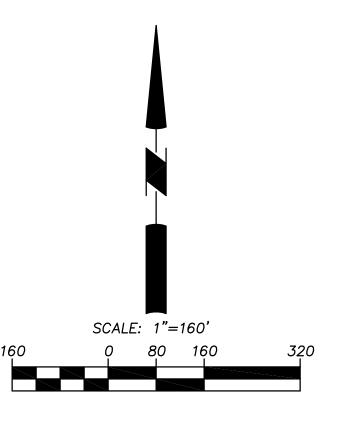
I HEREBY CERTIFY THAT THE WITHIN MAP SHOWING THE PROPOSED BOUNDARIES OF CITY OF FONTANA COMMUNITY FACILITIES DISTRICT NO. 81 (GABRIELLA), COUNTY OF BERNARDINO, STATE OF CALIFORNIA, WAS APPROVED BY THE CITY COUNCIL OF THE CITY OF FONTANA AT A REGULAR MEETING THEREOF, HELD ON THE _____ DAY OF _____, 2016, BY ITS RESOLUTION NO.

CITY CLERK OF THE CITY OF FONTANA

SAN BERNARDINO COUNTY RECORDER'S CERTIFICATE:

FILED THIS _______ DAY OF ______, 2016, AT THE HOUR OF ______
O'CLOCK____M. IN BOOK_____OF MAPS OF ASSESSMENT AND COMMUNITY FACILITIES
DISTRICTS AT PAGE _____, AND UNDER DOCUMENT NUMBER ______,
IN THE OFFICE OF THE COUNTY RECORDER IN THE COUNTY OF SAN BERNARDINO, STATE OF CALIFORNIA,
AT THE REQUEST OF THE CITY OF FONTANA, IN THE AMOUNT OF \$\\$______

BOB DUTON, ASSESSOR — RECORDER — COUNTY CLERK COUNTY OF SAN BERNARDINO

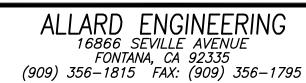


PROPOSED BOUNDARIES OF CITY OF FONTANA COMMUNITY FACILITIES DISTRICT NO. 81 (GABRIELLA)

APN 0241-091-10

COUNTY OF SAN BERNARDINO, STATE OF CALIFORNIA.

AVENUE





SHEET

1 OF 1

Filename: I:\Inland Construction — Gabriella\DWG's\FINAL DESIGN\CFD\TR 18939 CFD Boundary Map.dwg