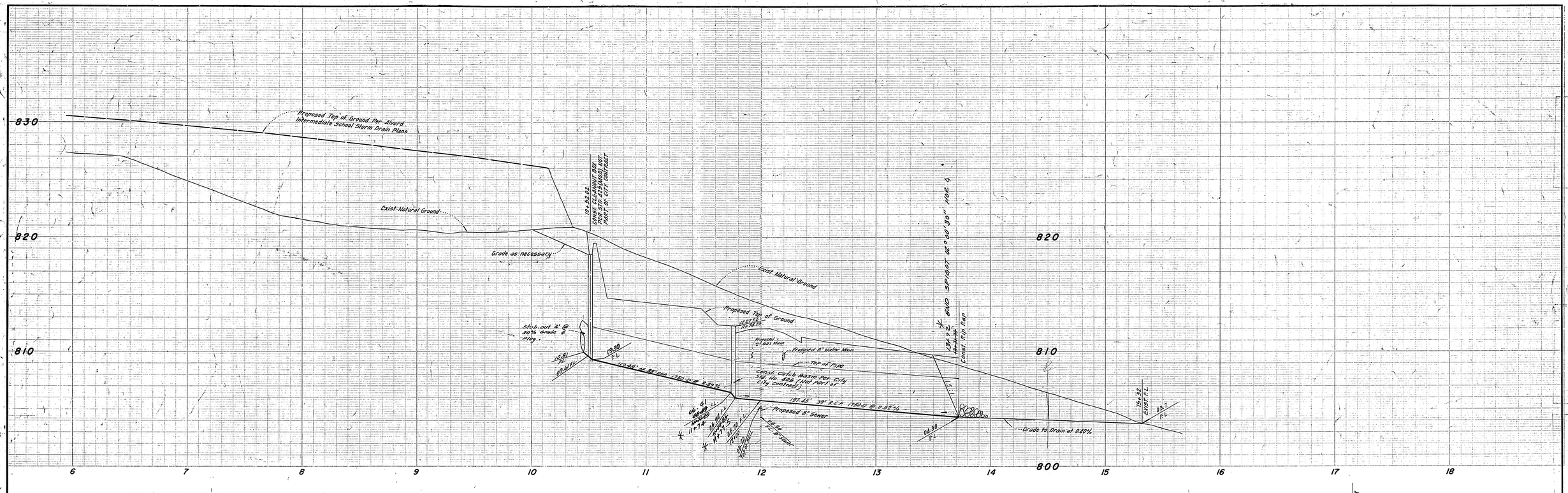
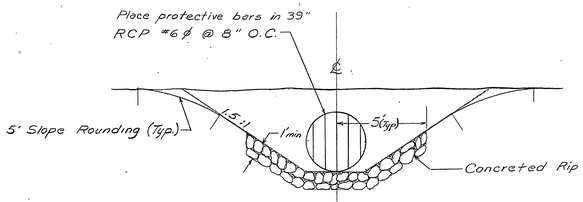

830
820
810
800
6
7
8
9
10
11
12
13
14
15
16
17
18
Proposed Top of Ground Per Alvord Intermediate School Storm Drain Plans
Exist Natural Ground
Grade as necessary
10+82.82 CONST. CLEANOUT BOX PER STD. #229 (MOD.) NOT PART OF CITY CONTRACT
Exist Natural Ground
Proposed Top of Ground
Stub out 4" @ 20% Grade & Plug
Proposed 2" Gas Main
Proposed 8" Water Main
Top of Pipe
Const. Catch Basin Per City Std. No. 405 (Not Part of City Contract)
197.45' 39" R.C.P. 1760 @ 0.82%
Proposed 8" Sewer
15+72 END 39" R.C.P. Const. R/W Line
Grade to Drain at 0.80%
16+32 EXIST. P.I.
0.3 P.I.
10.30 P.I.
10.81 P.I.
10.30 P.I.
11'-7"
11'-7"

## GENERAL NOTES

1. Construction shall be in accordance with City of Riverside 1970 Public Works Standard Specifications "Green Book".

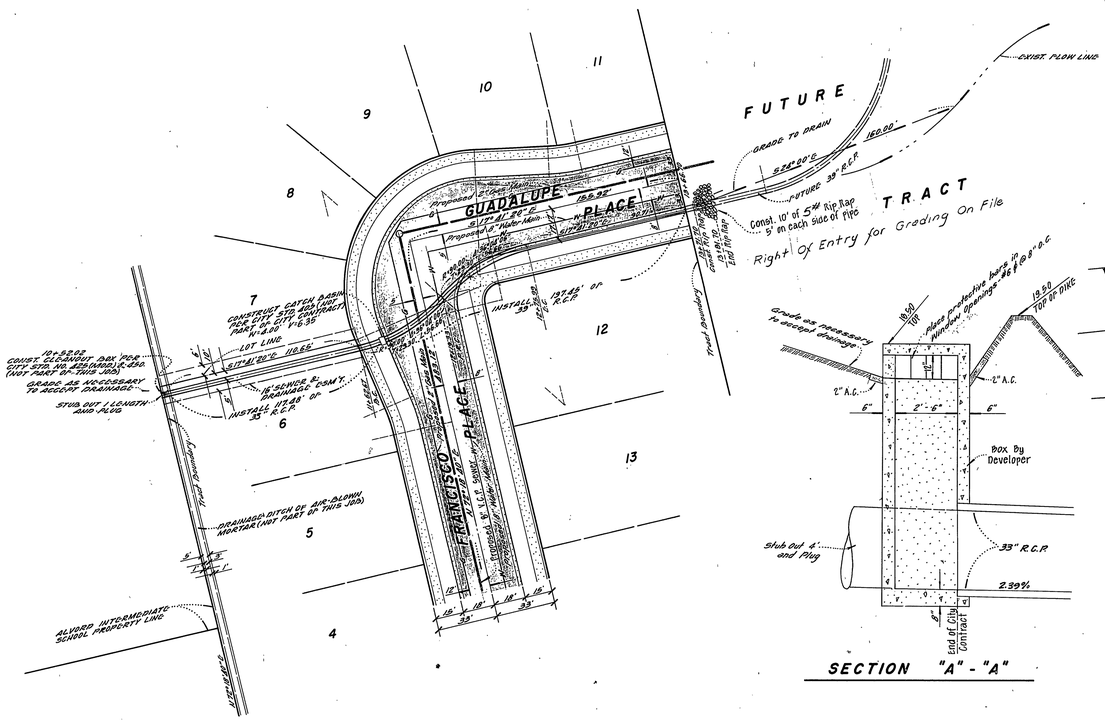



SECTION AT OUTLET OF STORM DRAIN

SCALE 1" = 4'

ALVORD INTERMEDIATE SCHOOL

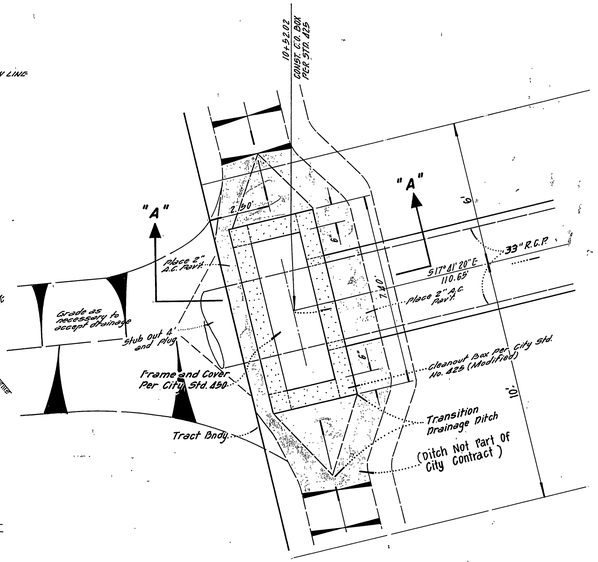
Scale 1" = 40'







SECTION "A" - "A"




CLEANOUT BOX DETAIL

NOT PART OF CITY CONTRACT

BENCH MARK: Pk. nail in curb return at the Northeast corner of Alpine Way and La Sierra Ave. ELEV. = 796.34

K AS BUILT RABL 12/15/72


GARNER · TEE · TRACADAS & TROY, INC.
CIVIL ENGINEERING · LAND SURVEYING
357 West Second Street
San Bernardino, California
Phone : TU 5-0266
Frank Tracadas Date 2/10/72
Frank Tracadas R.C.E. 11447


| MARK | REVISIONS | APPR. | DATE |
|---|---|---|---|
| | | | |

DESIGNED BY W.H.A. DRAWN BY E.J.M. CHECKED BY

CITY OF RIVERSIDE, CALIFORNIA
DEPARTMENT OF PUBLIC WORKS

| APPROVED BY | BY | DATE |
|---|---|---|
| OFFICE ENGINEER | | |
| PARK DEPARTMENT | | |
| TRAFFIC DIVISION | | |
| ASS'T. CITY ENG. | | |

APPROVED BY

DIRECTOR OF PUBLIC WORKS

Date

PLAN AND PROFILE
GUADALUPE PLACE
STORM DRAIN
TRACT NO. 4237

HORIZ. SCALE: 1" = 40' VERT. SCALE: 1" = 4'

PROJECT NO. D-231

SHEET 1 OF 1

FILE NO.