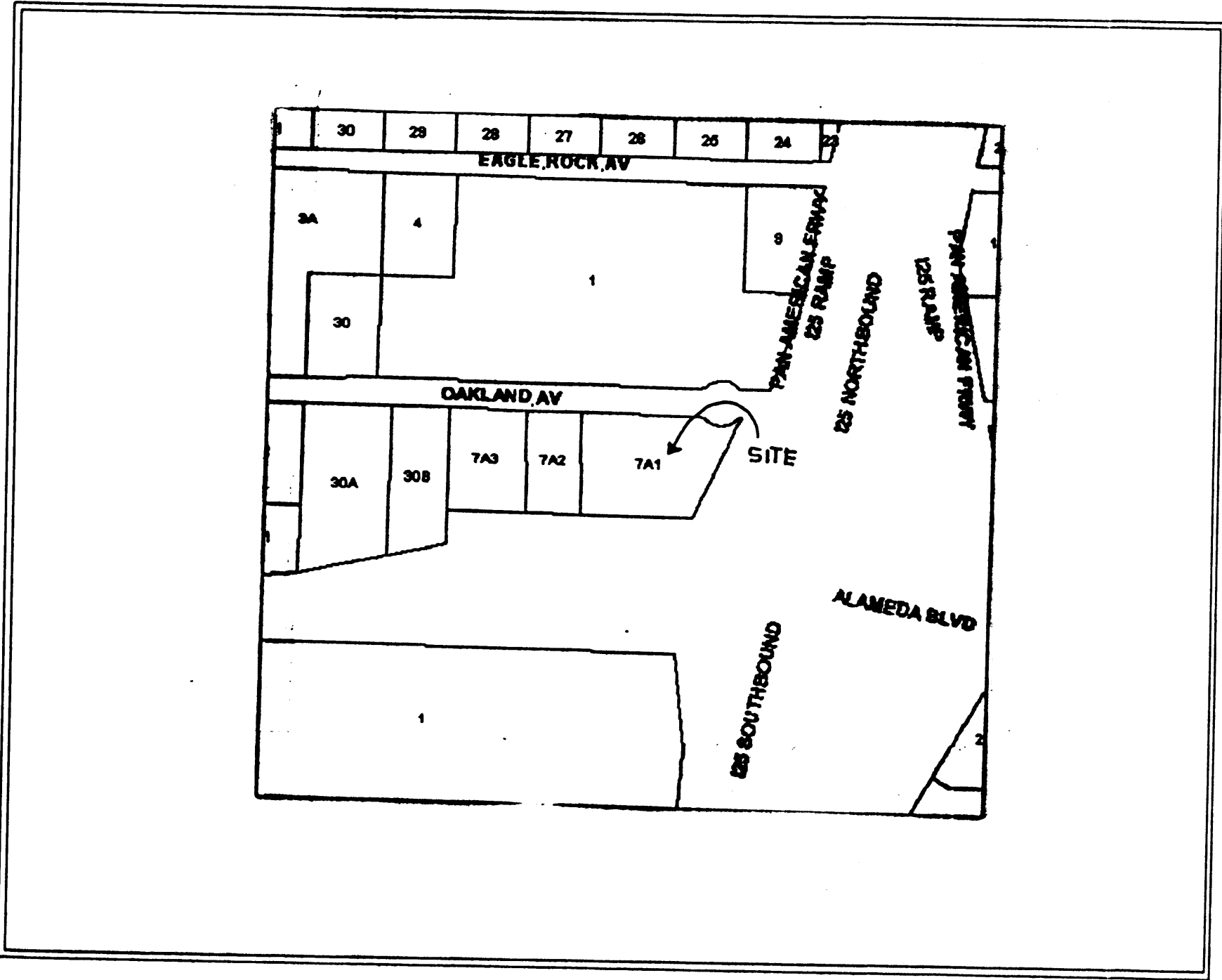


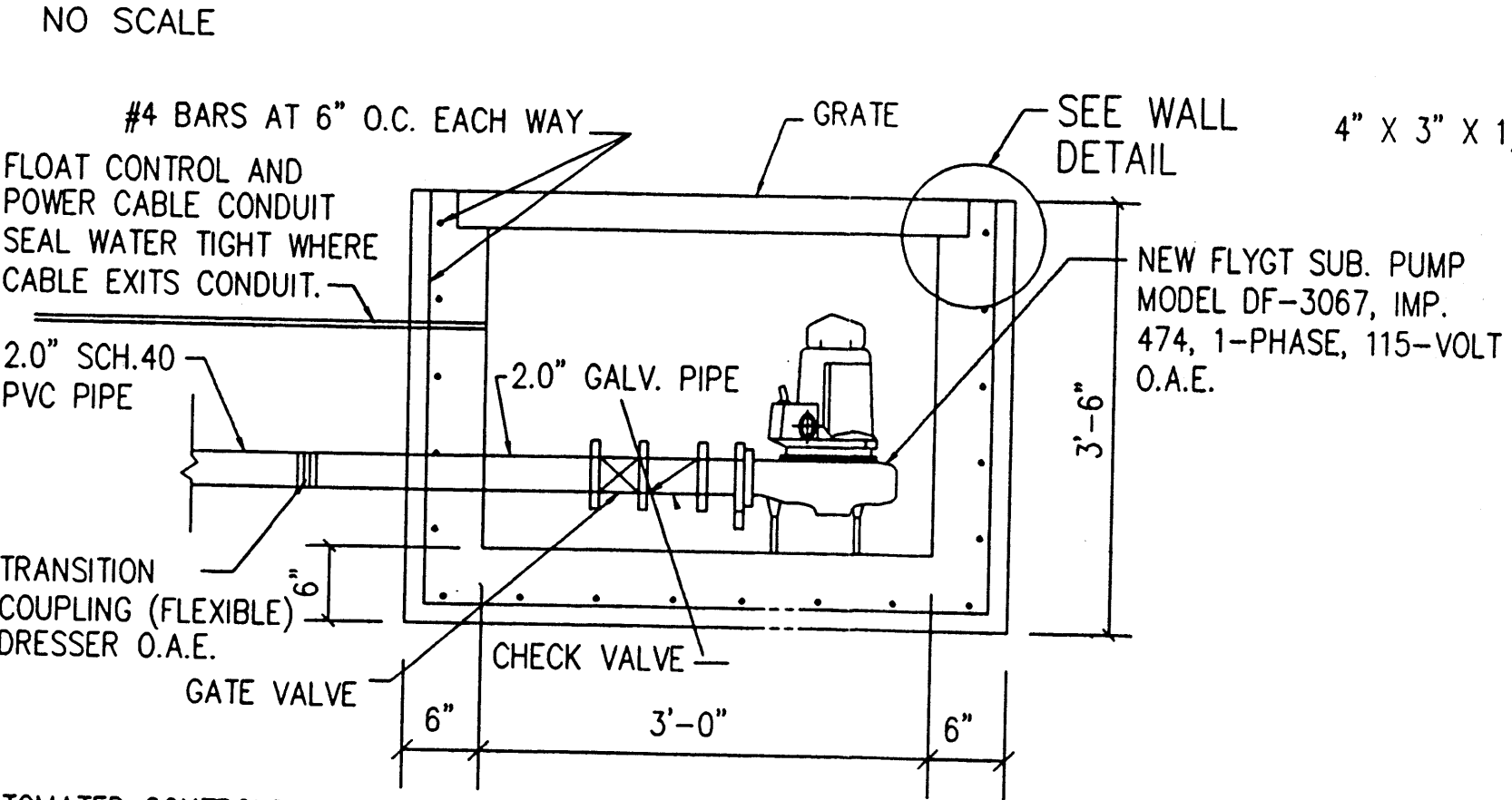
RAMADA LIMITED @ ALAMEDA

OAKLAND NE



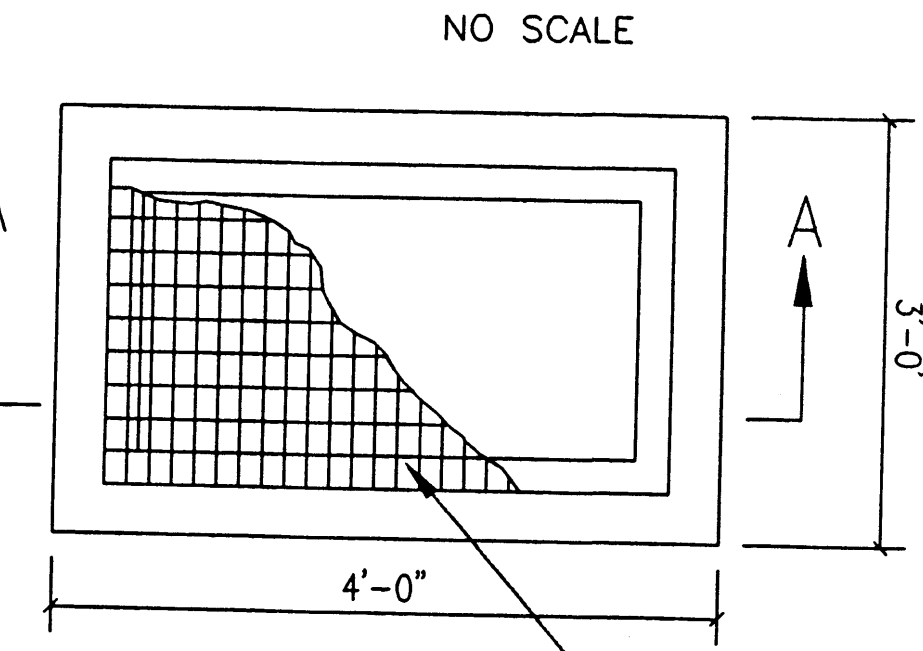
VICINITY MAP C-18

PUMP INLET

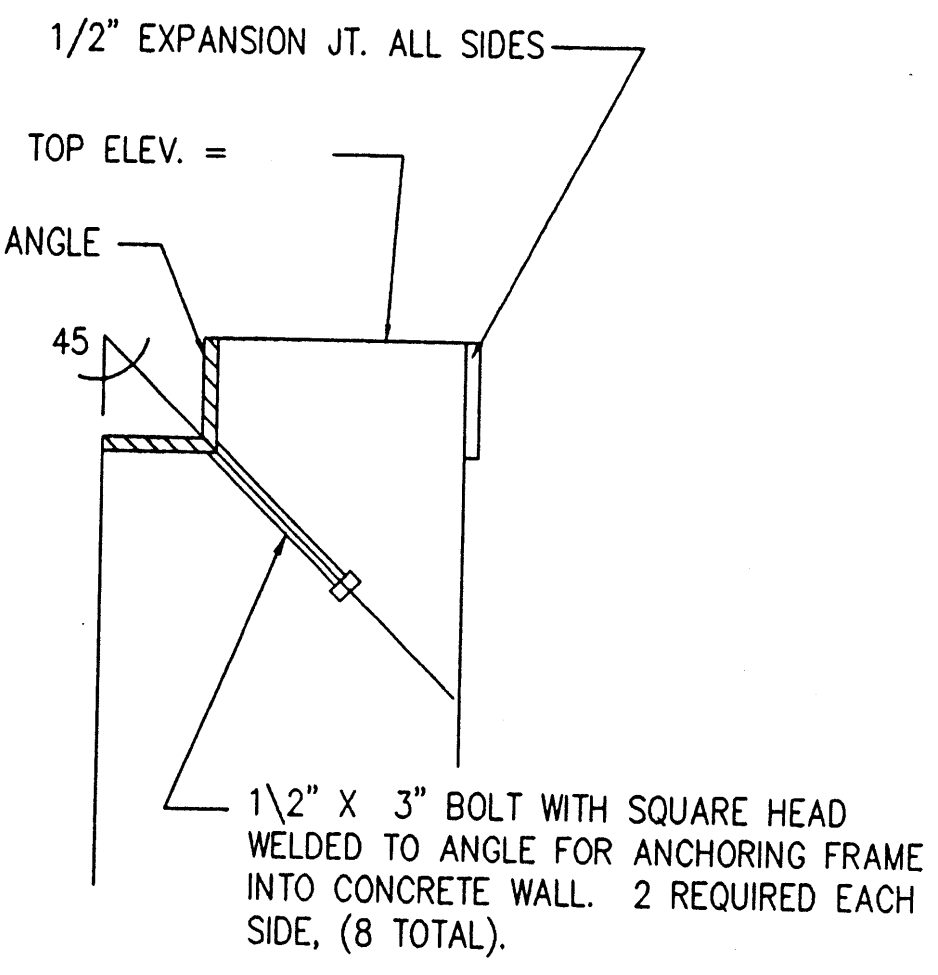


NO SCALE

INLET SECTION A-A

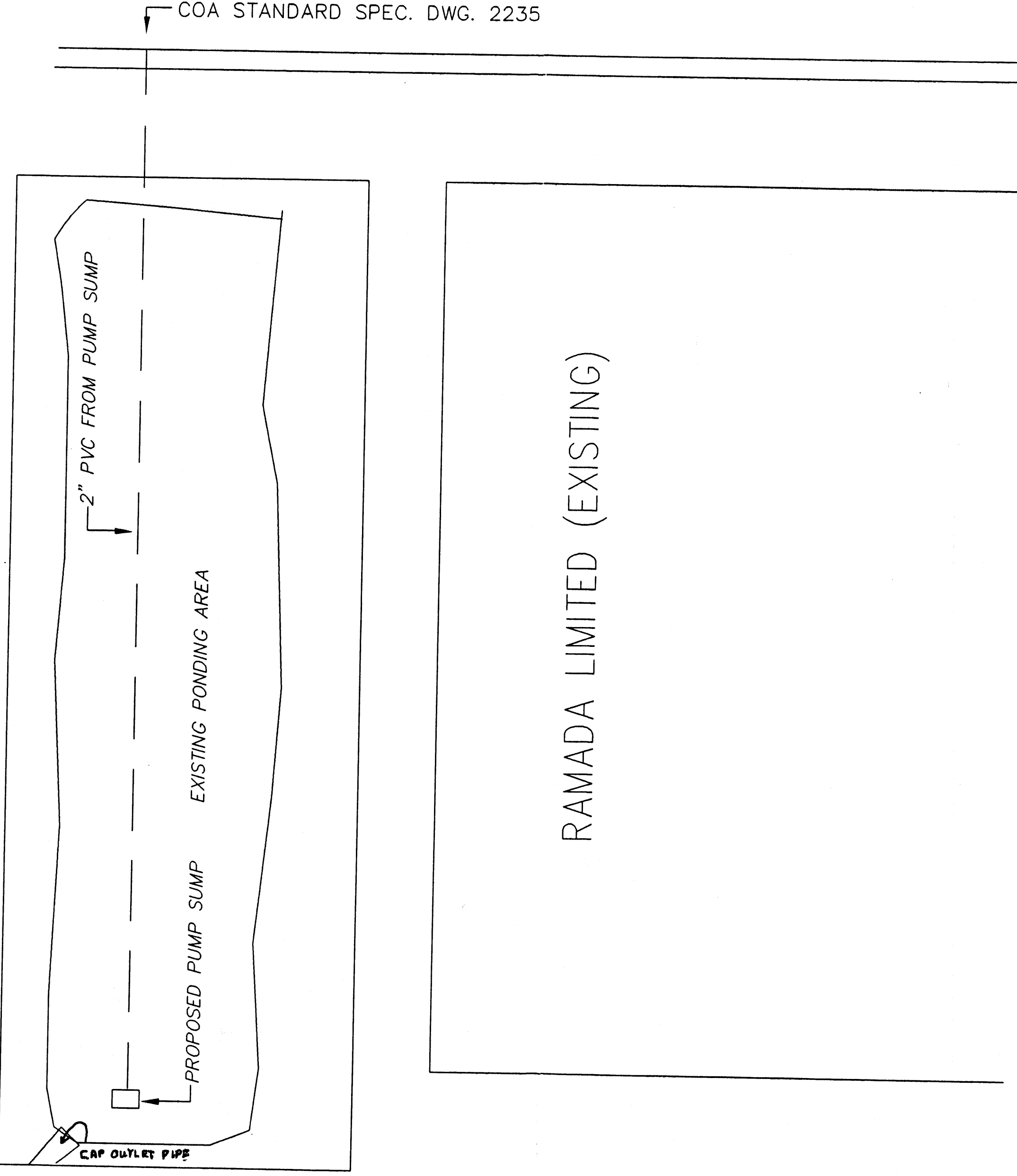


INLET PLAN NO SCALE



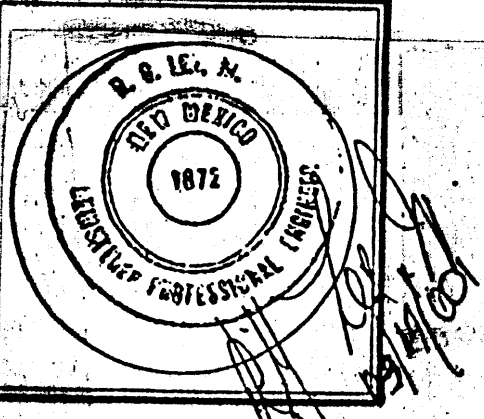
INLET WALL DETAIL NO SCALE

1. CONCRETE FOR NEW INLET STRUCTURE SHALL BE 4000#-28-DAY STRENGTH. REBAR SHALL BE GRADE 40 BARS.
2. ALL SMALL DIAMETER PVC PIPE SHALL BE SDR 26 PIPE.
- PUMP DATA:**
- STATIC LIFT: 0 FT. TO 2.2 FT. (POND LEVEL VARIATION)
- DISCHARGE RATE= 60 gpm
- PUMP SELECTION TO OPERATE BETWEEN 60 gpm AND 65 gpm (APPROX)



APPROVAL	NAME	DATE	TITLE:
INSPECTOR			RAMADA LIMITED
			MAP NUMBER: C-18
			2501 ALAMEDA NE

- NOTICE TO CONTRACTOR**
1. An excavation/construction permit will be required before beginning any work within the City right-of-way. Approved copy of this plan must be submitted at the time of application for permit.
 2. All work detailed in this plan to be performed, except as otherwise stated or provided hereon, shall be constructed in accordance with City of Albuquerque Standard Specification for Public Works Construction.
 3. Two working days prior to any excavation, contractor must contact line locating Services for locating existing utilities.
 4. Prior to construction, the contractor shall excavate and verify the horizontal and vertical location of all construction. Should a conflict exist, the contractor shall notify the engineer so that the conflict can be resolved with a minimum amount of delay.
 5. Backfill compaction shall be according to Commercial use.
 6. All work on this project shall be performed in accordance with applicable Federal, State and local laws, rules and regulations concerning construction safety and health.
 7. Maintenance of this facilities shall be the responsibility of the owner of the property served.



JOB NO:	
DATE:	MARCH, 2001
REVISIONS	

Sheet Title	
Drawn By: BUM	Checked By:

BUM DEVELOPMENT CONSULTANT
DESIGN - PLANNER
Albuquerque, New Mexico

Project Name
RAMADA LIMITED
ALBUQUERQUE, NEW MEXICO

SHEET NO.
S019

I, JEAN J. BORDENAVE, HEREBY CERTIFY THAT ON OCTOBER 3, 1995 THE AS-BUILT INFORMATION SHOWN ON THIS SHEET WAS OBTAINED UNDER MY SUPERVISION AND THAT THE AS-BUILT DRAINAGE CONDITIONS ARE IN SUBSTANTIAL COMPLIANCE WITH THE APPROVED GRADING AND DRAINAGE PLAN.

JEAN J. BORDENAVE, PE & PS # 5110

A LETTER OF MAP REVISION (LOMR) SHOWING THAT THE SUBJECT PROPERTY IS NO LONGER IN THE FLOOD ZONE HAS BEEN SUBMITTED TO FEMA FOR APPROVAL.

SCALE: 1"=30'

LEGAL DESCRIPTION

LOT 6A, BLOCK 11, TRACT A, UNIT B, NORTH ALBUQUERQUE ACRES

CITY BENCHMARK

ACS 9-CIB ELEVATION 5229.79

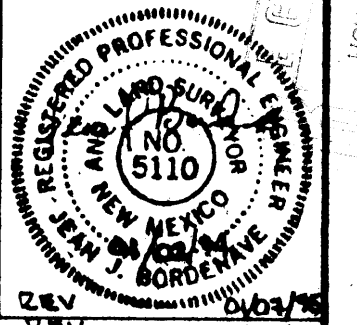
LEGEND

- TBM TEMPORARY BENCHMARK
- FF FINISHED FLOOR
- FG FINISHED GRADE
- FL FLOW LINE
- TA TOP OF ASPHALT
- TCP TOP OF CONCRETE
- TC TOP OF CURB
- TP TOP OF PAD
- TS TOP OF SIDEWALK
- TW TOP OF WALL
- FH FIRE HYDRANT
- WM WATER METER
- WV WATER VALVE
- MH MANHOLE
- GM GAS METER
- GV GAS VALVE
- LP LIGHT POLE
- PP POWER POLE
- GW GUY WIRE
- RD ROOF DRAINAGE
- PED ELEC. OR TELE. PEDESTAL
- XX.XX EXISTING ELEVATION
- XX.XX PROPOSED ELEVATION
- EXISTING CONTOUR
- PROPOSED CONTOUR
- FEMA FLOOD BDY (10/14/83)

MOTEL BUILDING AT ALAMEDA & I-25

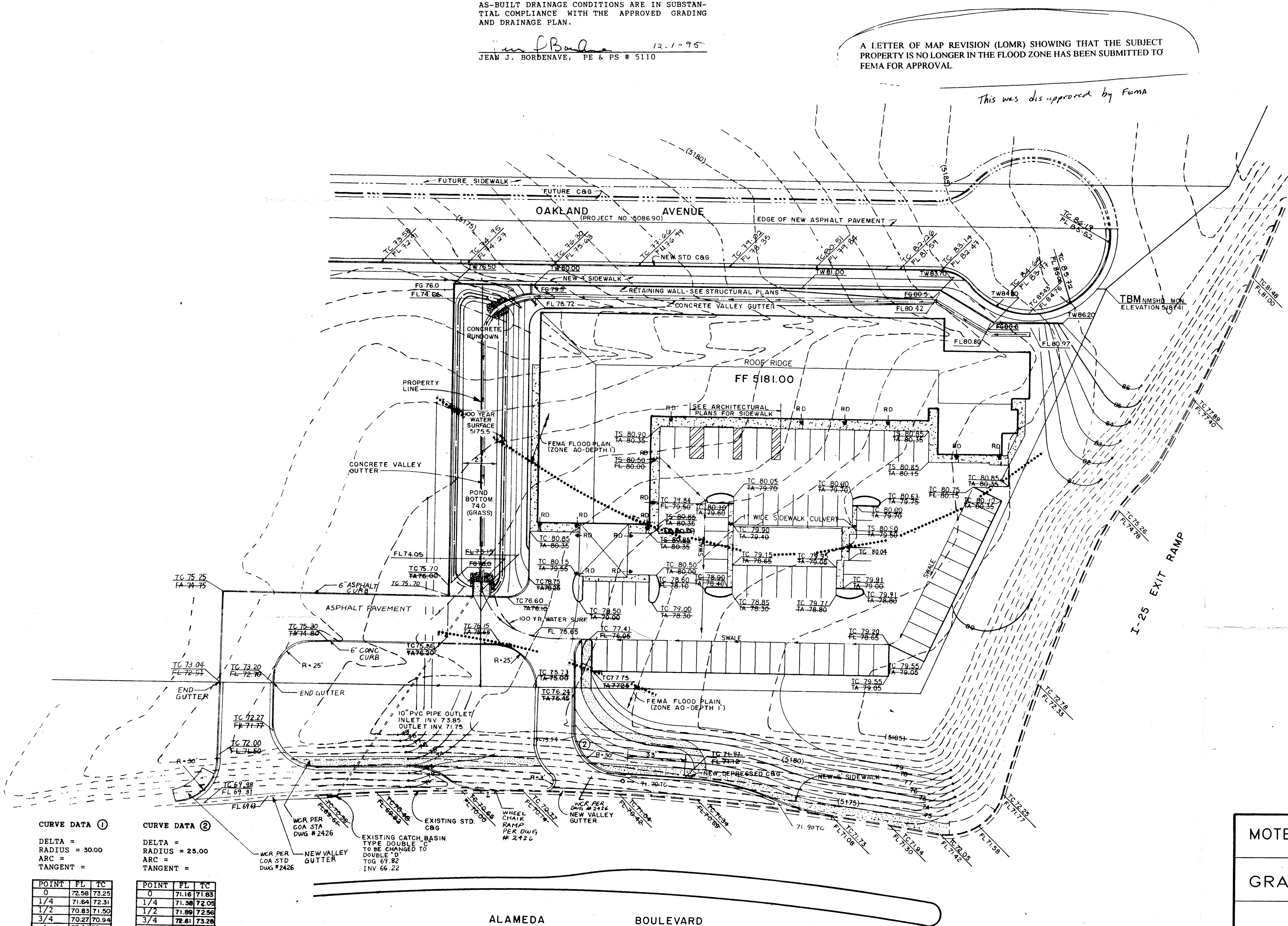
GRADING AND DRAINAGE PLAN

BORDENAVE DESIGNS
P.O. BOX 91194
ALBUQUERQUE, NM 87199-1194
(505) 823-1344



DESIGNED	JJB	DRAWN	SR	CHECKED	AR
DATE	12/94	DATE	01/95	DATE	01/95

C1



CURVE DATA ①
DELTA =
RADIUS = 30.00
ARC =
TANGENT =

POINT	FL	TC
0	72.58	73.25
1/4	71.64	72.31
1/2	70.83	71.50
3/4	70.27	70.94
1	70.04	70.71

CURVE DATA ②
DELTA =
RADIUS = 25.00
ARC =
TANGENT =

POINT	FL	TC
0	71.16	71.83
1/4	71.30	72.05
1/2	71.80	72.56
3/4	72.61	73.28
1	73.42	74.10

Reflected New Lot Lines