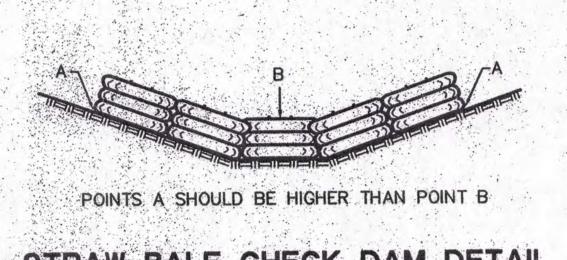


BUILDING ENVELOPES SHOWN MAY CHANGE DUE TO FIELD CONDITIONS NOT VISIBLE AT THE TIME THEY WERE ESTABLISHED.

## NOTE:

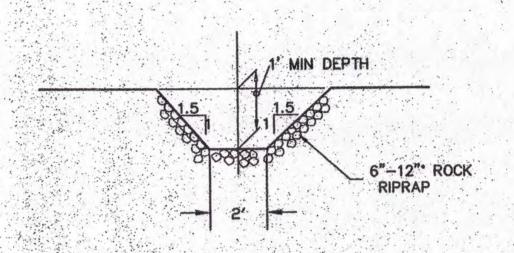
 $|\mathcal{L}|$ 

- 1. BALES SHALL BE PLACED IN A ROW WITH ENDS TIGHTLY ABUTTING THE ADJACENT BALES.
- 2. EACH BALE SHALL BE EMBEDDED IN THE SOIL A MINIMUM OF FOUR INCHES WHERE POSSIBLE.
- 3. BALES SHALL BE SECURELY ANCHORED IN PLACE BY STAKES OR RE-BARS DRIVEN THROUGH THE BALES.
- 4. INSPECTIONS BY CONTRACTOR SHALL BE FREQUENT. REPAIRS AND / OR REPLACEMENTS SHALL BE MADE PROMPTLY AS REQUIRED.
- 5. BALES SHALL BE REMOVED WHEN THEY HAVE SERVED THEIR USEFULLNESS SO AS NOT TO IMPEDE FLOW OR DRAINAGE.
- 6. ACCUMULATED SILT SHALL BE REMOVED WHEN IT REACHES A DEPTH OF NINE INCHES.
- 7. SILT FENCE CAN BE REMOVED ONCE REVEGETATION HAS OCCURRED.



STRAW BALE CHECK DAM DETAIL

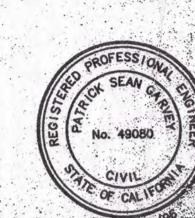
N.T.S.



EMBEDDING DETAIL

STRAW BALE DIKE DETAIL

ANGLE FIRST STAKE TOWARD PREVIOUSLY LAID BALE



WIRE OR NYLON-

BOUND BALES PLACED ON THE CONTOUR

2 RE-BARS, STEEL PICKETS, OR 2" x 2" STAKES 1 1/2' TO 2'-IN GROUND

ANCHORING DETAIL

RIP RAP CHANNEL DETAIL

NOLTE and ASSOCIATES, Inc. Engineers / Planners / Surveyors

DENVER MANTECA DORANGE COUNTY DEACRAMENTO DEAN JOSE DEAN DIEGO DE SAN FRANCISCO DESCRIPTION DES SAN FRANCISCO DE WALNUT CREEK 302 Cherry Lane, Suite 201, Manteca, CA 95337 EAST MEADOWS SUBDIVISION, UNIT NO. 3 EROSION CONTROL PLAN

SHEET 9A MT0320EM03

DATE:	02/13/97	TIME:	18:13
SCALE:	1" = 50"	T. H.:	6.05
SERVER:_	MTS1	SERVICE:_	ENG
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DRAWING	NAME:	EM-EROS.DWG	

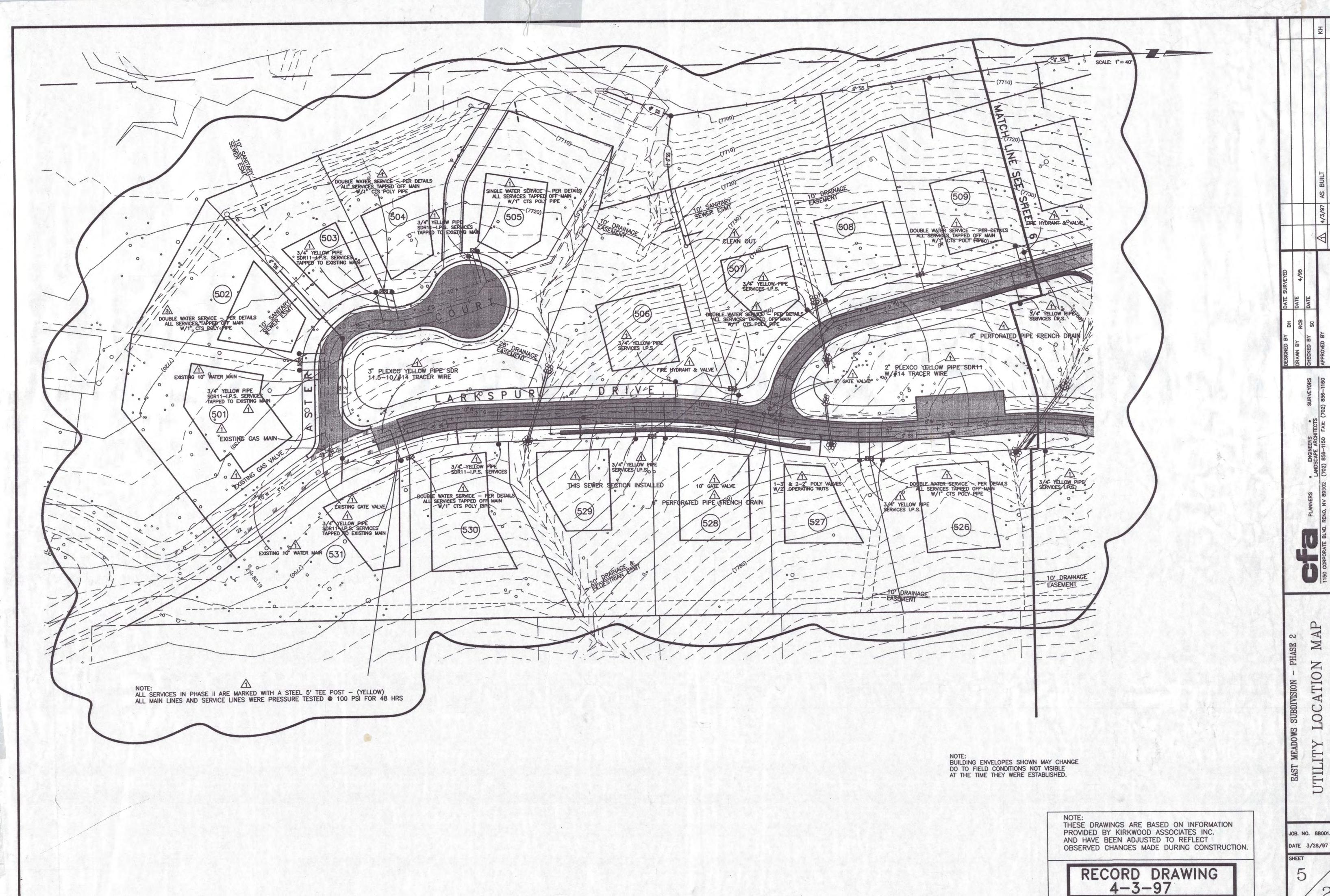
PLOTTING VIEW: NONE

DESEGNER: CAD PROJ. MGR:\_\_\_

CAUTION:

The engineer preparing these plans will not be responsible for, or liable for, unauthorized changes to or uses of these plans. All changes to the plans A DATE REVISIONS must be in writing and must be approved by the preparer of these plans.





ATIO

JOB. NO. 88001.23

