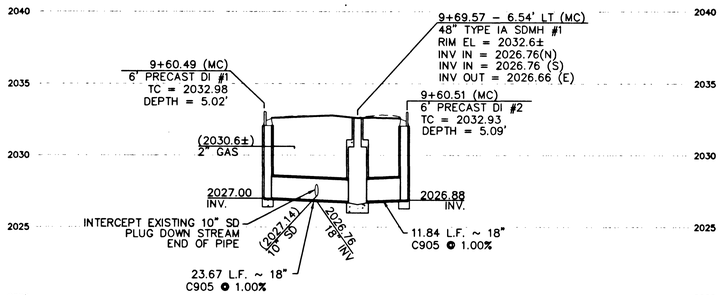
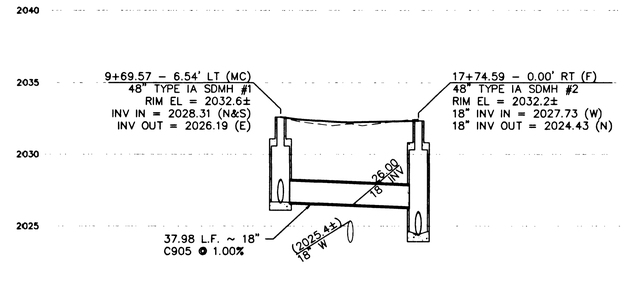



## STORM DRAIN LATERAL PROFILE

SCALE: HORIZ. 1" = 20'
VERT. 1" = 5'

(1/–)

McWILLIAMS AVE.




## STORM DRAIN LATERAL PROFILE

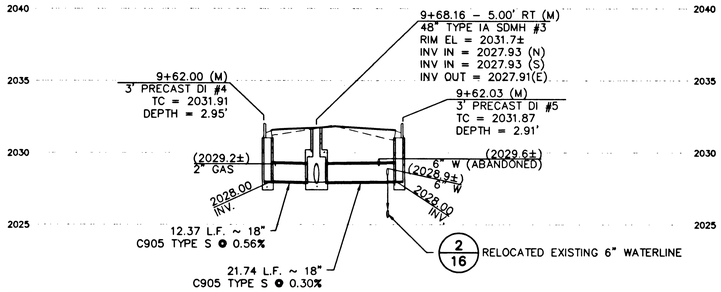
SCALE: HORIZ. 1" = 20'
VERT. 1" = 5'

(2/–)

McWILLIAMS AVE.

NOTES:

1. DEPTH IS CALCULATED USING TC ELEVATION MINUS DI INVERT MINUS 11.5" FOR INLET FRAME AND GRATE.
2. ANY STORM DRAIN WITH LESS THAN 3.0' OF COVER SHALL BE BACKFILLED TO THE SPRINGLINE WITH FLOWABLE FILL PER 208.02.06

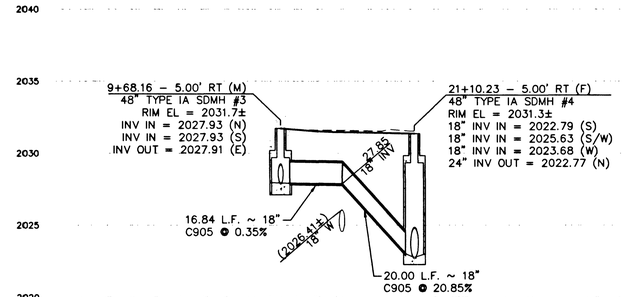



## STORM DRAIN LATERAL PROFILE

SCALE: HORIZ. 1" = 20'
VERT. 1" = 5'

(3/–)

MORGAN AVE

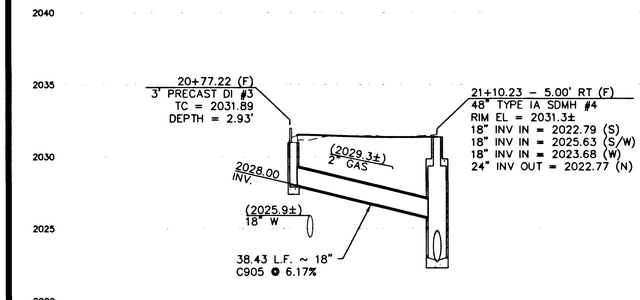



## STORM DRAIN LATERAL PROFILE

SCALE: HORIZ. 1" = 20'
VERT. 1" = 5'

(4/–)

MORGAN AVE




## STORM DRAIN LATERAL PROFILE

SCALE: HORIZ. 1" = 20'
VERT. 1" = 5'

(5/–)

MORGAN AVE

LAS VEGAS VALLEY WATER DISTRICT

2/20/02
DATE

39205


PENTACORE
CIVIL ENGINEERING • LAND SURVEYING • PLANNING
CONSTRUCTION MANAGEMENT • ADA CONSULTING
6763 WEST CHARLESTON BOULEVARD
LAS VEGAS, NEVADA 89146 (702)258-0115


| REVISIONS | | | |
|---|---|---|---|
| NO. | DATE: | DESCRIPTION | APP'D |

DEPARTMENT OF PUBLIC WORKS
ENGINEERING DESIGN SECTION

CITY ENGINEER: CHARLES KAJKOWSKI JR., P.E.
PROJECT ENGINEER: JERRY L. TURNER P.E.
DESIGNED BY:
DRAWN BY:
CHECKED BY:
HORIZONTAL SCALE: AS SHOWN
VERTICAL SCALE: AS SHOWN
DATE: 11/08/01

TITLE: F STREET RECONSTRUCTION
BONANZA ROAD TO WASHINGTON AVE

SHEET: STORM DRAIN
LATERAL PROFILES

PROFESSIONAL ENGINEER-STATE OF NEVADA
JON P. OSBORNE
CIVIL
No. 14888
2-19-02

Sheet
14
14 of 16
DRAWING NO.
107-V3492