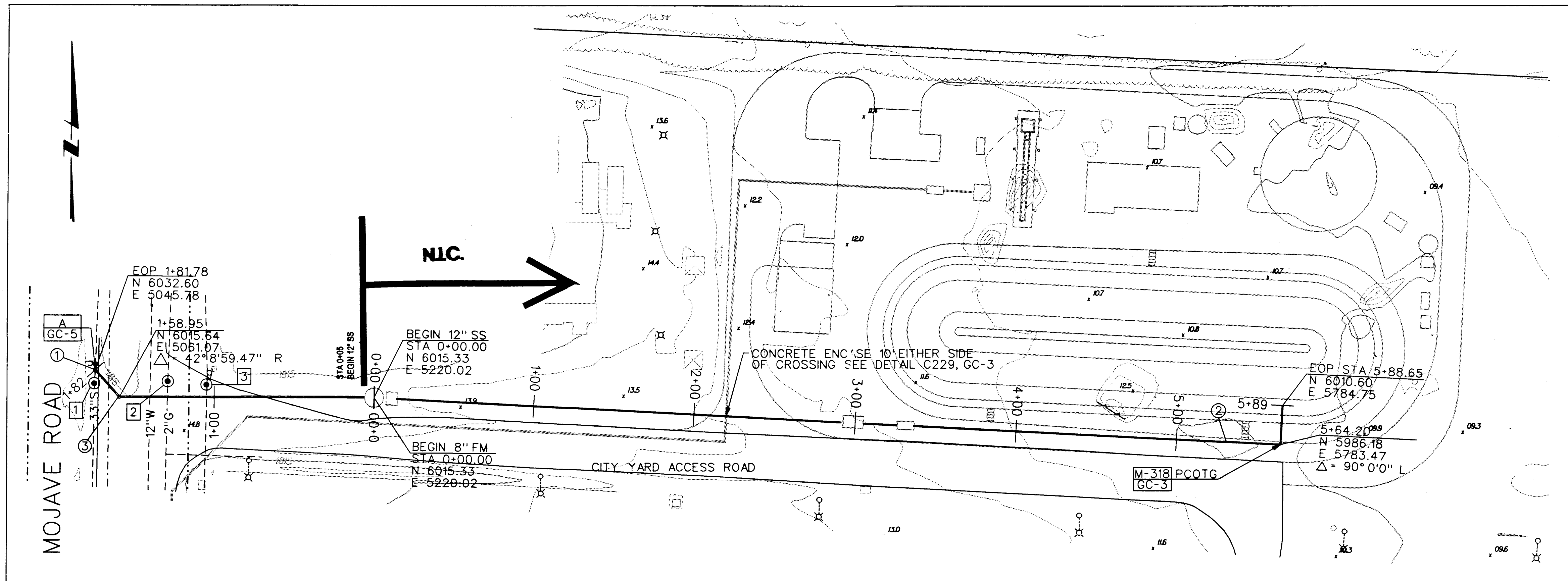




GENERAL NOTES

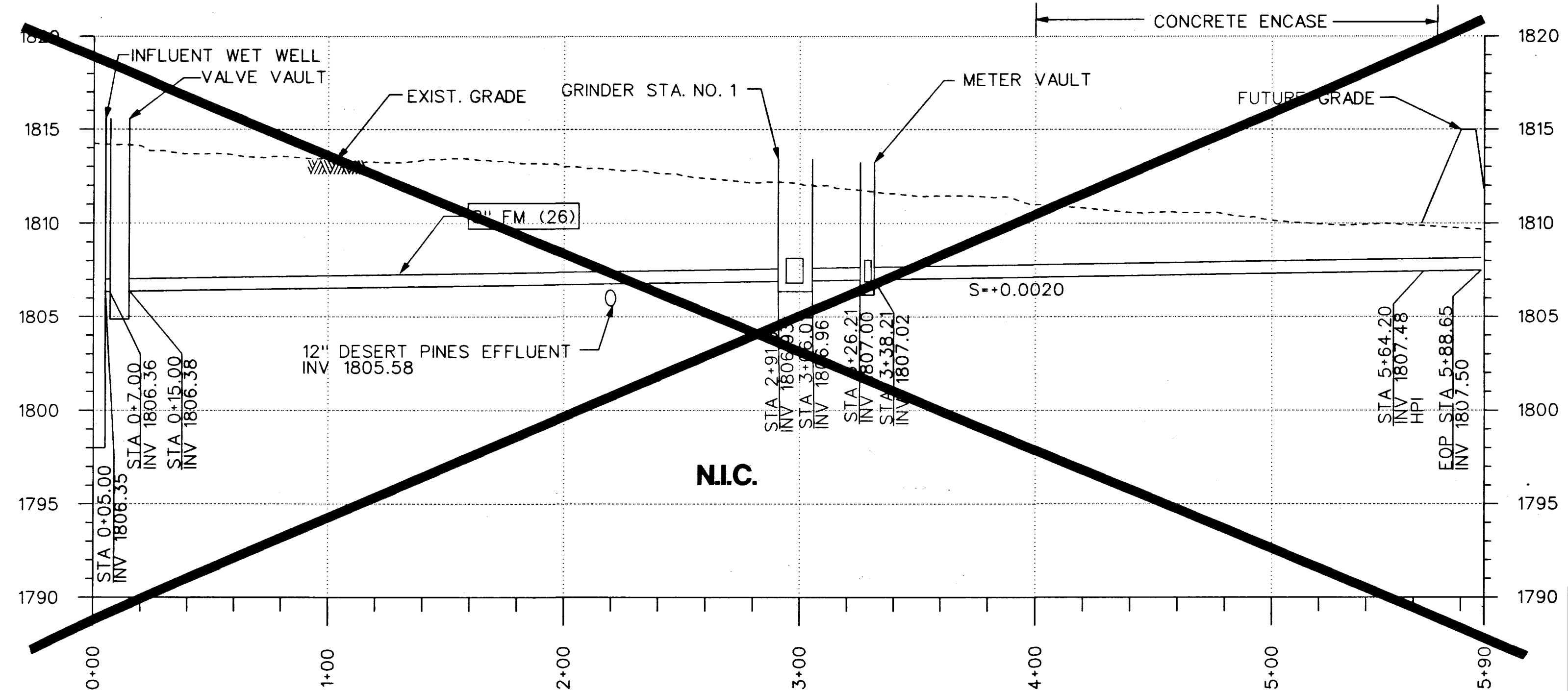
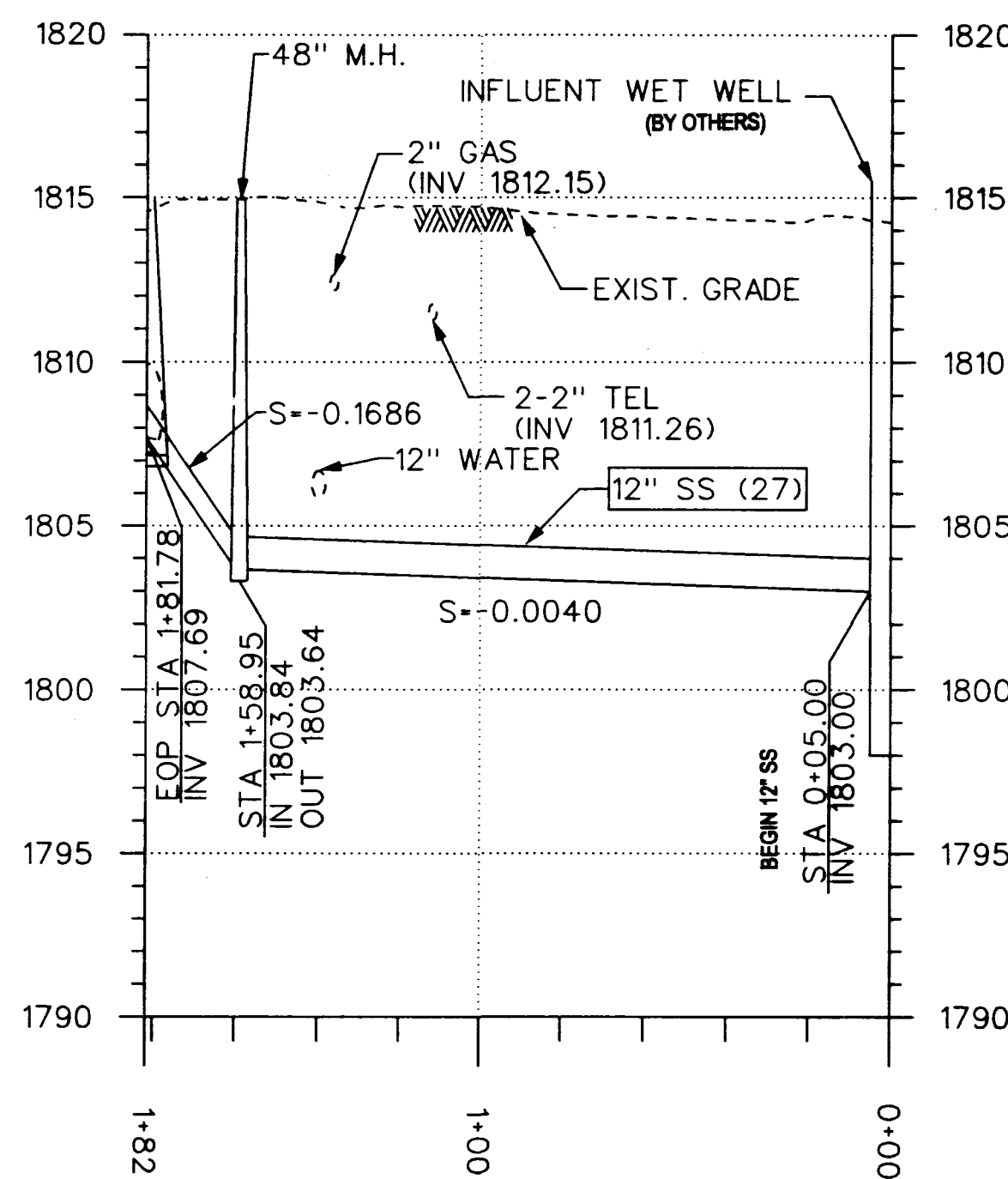
- ALL STATIONING IS ALONG THE HORIZONTAL CENTERLINE OF THE NEW PIPELINE.
- ALL PIPELINE ELEVATIONS ARE INVERT ELEVATIONS UNLESS SHOWN OTHERWISE.
- PIPELINE SLOPES ARE CALCULATED FROM MANHOLE CENTERLINE. MANHOLE CHANNEL INVERTS SHALL BE TRANSITIONED TO MATCH.
- UTILITY INVERTS SHOWN HAVE BEEN CALCULATED FROM CLOSEST MANHOLE AND SHALL BE VERIFIED BEFORE CONSTRUCTION.
- ALL UNDERGROUND UTILITIES SHALL BE SUPPORTED IN ACCORDANCE WITH DETAIL C229/GC-3
- FOR PIPE MATERIAL DESCRIPTION, SEE SHEET M-1.

SHEET NOTES

- POTHOLE 33" SEWER
- POTHOLE 2" GAS
- POTHOLE TELEPHONE LINES

① THE CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING FLOW IN EXISTING 33" SEWER DURING THE INSTALLATION OF THE CONNECTION MANHOLES. THE CONTRACTOR SHALL SUBMIT IN WRITING AT LEAST 60 DAYS PRIOR TO THE START OF CONSTRUCTION A PLAN DETAILING THE CONNECTION MANHOLE INSTALLATION.

- CONCRETE ENCASE 8" FM STA 4+00 TO STA 5+70
- CONSTRUCT 48" PVC-LINED M.H.



SCALE:
HORZ: 1"=40'
VERT: 1"=5'

WARNING
0 1/2 1
IF THIS BAR DOES NOT MEASURE 1" THEN DRAWING IS NOT TO SCALE.

DESIGNED S. McCLELLAND
DRAWN S. McCLELLAND
CHECKED B. EMERSON

SUBMITTED
PROJECT ENGINEER
RECOMMENDED
MONTGOMERY WATSON
9422 6/23/97
R. C. E. NO. DATE
7647 6-23-97
R. C. E. NO. DATE



MONTGOMERY WATSON

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CITY OF LAS VEGAS
BONANZA/MOJAVE WATER RESOURCE CENTER

INFLUENT FORCE MAIN PLAN AND PROFILE
STA 0+00 TO STA 1+82 AND STA 0+00 TO STA 5+89

DWG.
C-8

107-V2677

