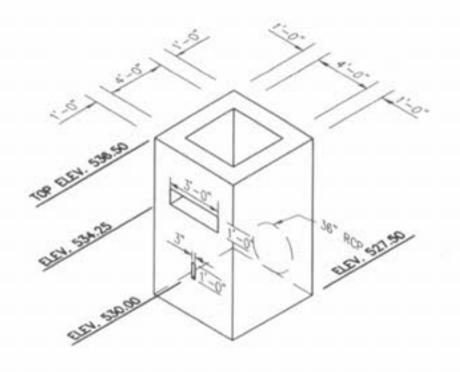
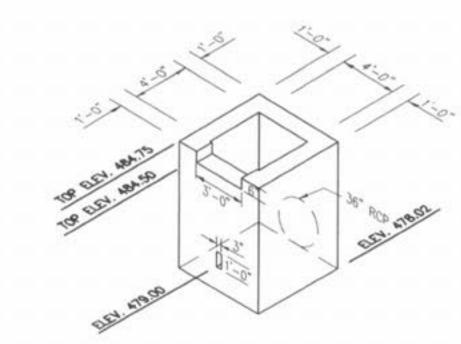


SE OUTFALL STRUCTURE OS-510

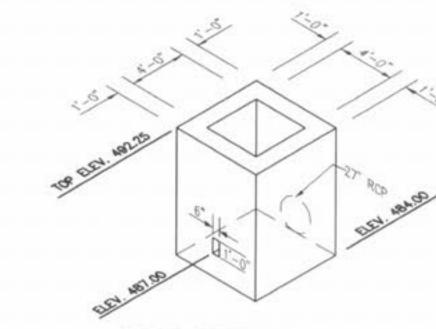
SE OUTLET OUTFALL STRUCTURE OS-525



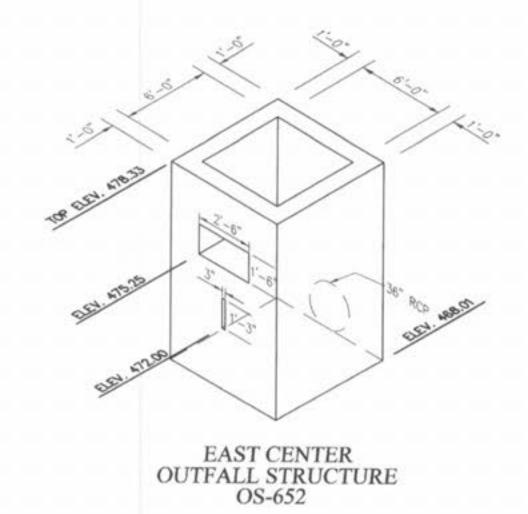
SW OUTLET OUTFALL STRUCTURE OS-570



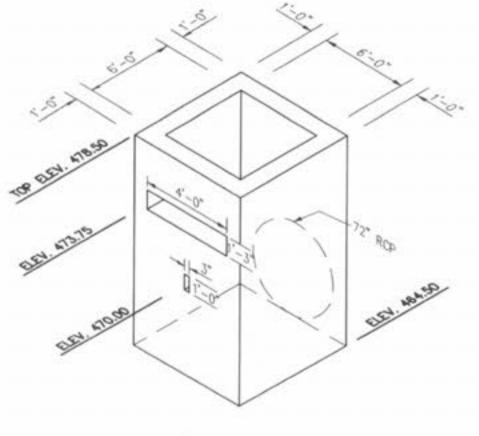
S MID2 OUTFALL STRUCTURE OS-603



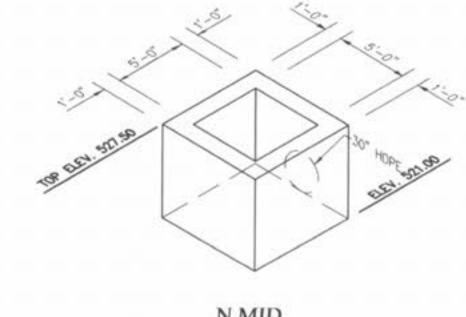
S MID OUTFALL STRUCTURE OS-608



NW OUTFALL STRUCTURE OS-782 NTS



NE OUTFALL STRUCTURE



N MID OUTFALL STRUCTURE

NTS

NOTE: ALL OUTFALL STRUCTURES
ARE TO HAVE A GRATE TOP:
#4 BARS @ 6" ON CENTERS
TACKWELDED AND ATTACHED WITH ANCHOR BOLTS

Prepare SUMI ENGINEERS AUTHENTICATION

The responsibility for professional engineering liability on this project is hereby limited to the set of plans authenticated by the seal, signature, and date hereunder attached.

Responsibility is disclaimed for all other engineering plans involved in this project and specifically excludes revisions after this date unless reauthenticated.

PICKETT HINGER SILVER, INC.

HAROLD

J. BARTICH

HAROLD

J. BARTICH

NUMBER

T.7751

PROFESSION

ARRESSION

ARRESSI



DRAWN	DATE
MAK	FEB., 2005
CHECKED	DATE
DWD	FEB., 2005
PROJECT # 030	29.SUPO.01R
TASK # 002	FIELD 847

BROOKSIDE DETENTION BASIN DETAILS

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