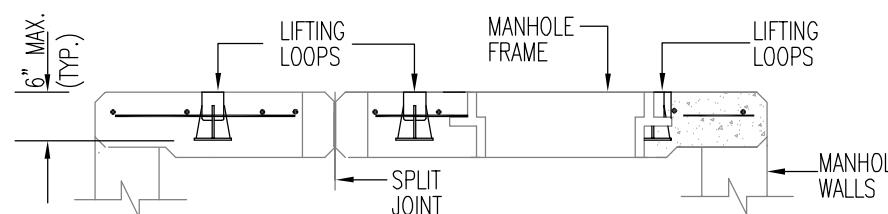


FIRE HYDRANT M.H. LID - PLAN

SCALE: 1/2"=1'-0"

1
W005

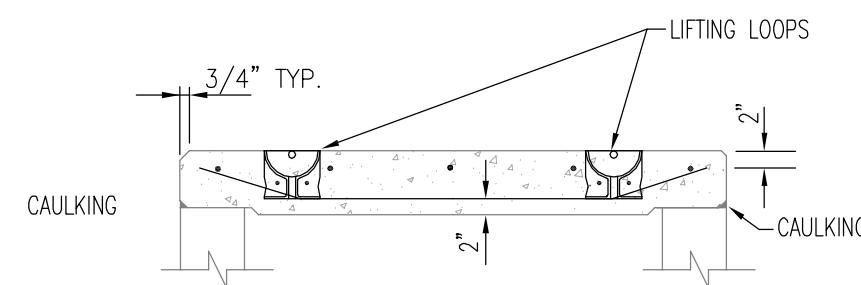


SECTION
C
W005

SCALE: 1/2"=1'-0"

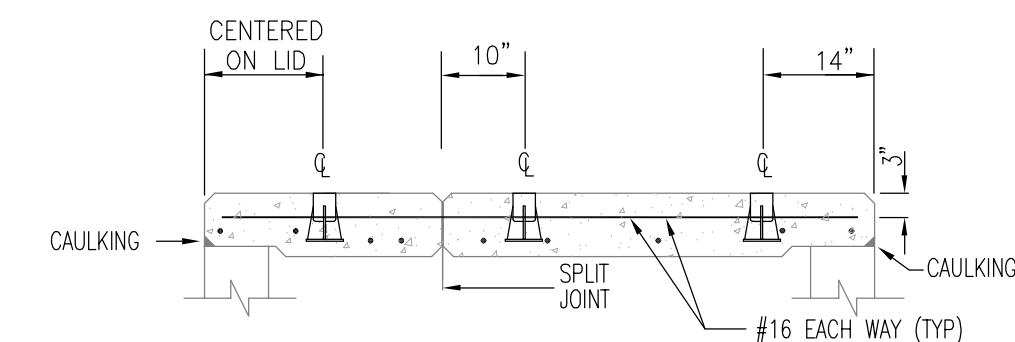
NOTES:

1. LIFTING LOOPS SHALL BE 1/2" DIAMETER GALVANIZED A-36 ROUND BAR WITH 3/8" THK x 3/4" x 3/4" HEAD WELDED TO ROD ENDS, 4" MIN. EMBED, SPACE AT THIRD POINTS OF LID ALONG UTILIDOR. FLUSH OR RECESSED LIFTING LOOPS OF EQUAL OR GREATER STRENGTH AND SIMILAR ACCESSIBILITY MAY BE PROVIDED TO ALLOW "STACK CASTING" OF LIDS. ALTERNATE LIFTING LOOP DESIGN SHALL BE SUBJECT TO ENGINEERS APPROVAL.



SECTION
A
W005

SCALE: 1/2"=1'-0"



SECTION
B
W005

SCALE: 1/2"=1'-0"



Jimmy Huntington Building
714 Fourth Avenue, Suite 201
Fairbanks, Alaska 99701
Telephone (907) 455-1500
Fax (907) 455-6788

Date: 14 FEB 2010
Scale: NOTED
Designed By: CDH
Drawn By: MMC
Checked By: NEM

UTILIDOR WATER DISTRIBUTION SYSTEM
FIRE HYDRANT MANHOLE LID
DESIGN & CONSTRUCTION STANDARDS

Drawing No.

UES-DD-W005