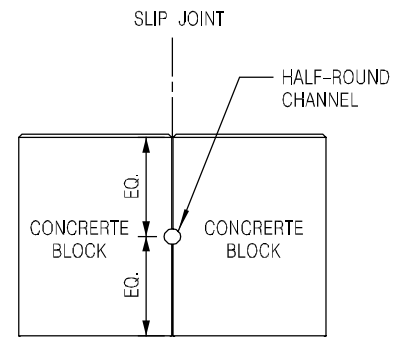


SLIP JOINT



PLAN OF HALF-ROUND CHANNEL

NOTES:

1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH DRG. NO. C3002.
2. SLIP JOINT SHALL BE FORMED THROUGH A COMPLETE VERTICAL PLANE FROM COPE LEVEL DOWN TO TOE LEVEL OF SEAWALL.
3. 200mm HALF-ROUND CHANNELS SHALL BE PROVIDED IN CONCRETE BACKING AND CONCRETE BLOCKS AT SLIP JOINTS AS SHOWN IN THIS DRAWING.
4. THE USE OF RECYCLED AGGREGATES SHALL BE CONSIDERED IN FILLING HALF ROUND CHANNELS.

C	NAME OF DEPARTMENT AMENDED.	Original Signed	09.2004
B	INFILLED CRUSHED STONES IN HALF-ROUND CHANNELS REPLACED BY 40mm AGGREGATES, NUMBER OF HALF-ROUND CHANNELS REDUCED, PLAN OF HALF-ROUND CHANNEL ADDED AND GENERAL NOTES REVISED.	Original Signed	12.2002
A	OVERALL REVISION AND REARRANGEMENT OF DRAWINGS NO. C3002 TO C30083.	Original Signed	01.1999
REF.	REVISION	SIGNATURE	DATE

GRAVITY SEAWALL
DETAILS OF SLIP JOINT



**CIVIL ENGINEERING AND
DEVELOPMENT DEPARTMENT**

SCALE 1 : 100

DRAWING NO.

DATE JAN 1991

C3008C