



REPLACE 12x 12 LF OF
REINFORCED CONCRETE
ALIGNING AT PIPE
PENETRATION SEE DETAILS
SHEET 3.

INSTALL TEMPORARY COFFERDAM IN CANAL AT
PIPE CUT/FALL TO KEEP SEAWATER OUT OF PIPE
TRENCH DURING CONSTRUCTION. IF POND
STRUCTURE IS USED, PROVIDE A MINIMUM 36"
DIA. FLAPGATE TO ALLOW DISCHARGE DURING
HEAVY RAINFALL. CONTRACTOR MAY PROPOSE
ALTERNATE SOLUTIONS.

REMOVE SOIL IN THIS AREA (HATCHED)
AS REQUIRED TO LOWER CANAL BOTTOM
TO 6" BELOW PIPE INVERT
("MAINTENANCE DREDGING")

GRAPHIC SCALE



(IN FEET)
1 inch = 20 ft.

NO.	REVISIONS	DATE	INIT

PROJECT # 28300

MASTER PLAN

SHEET
2
OF
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