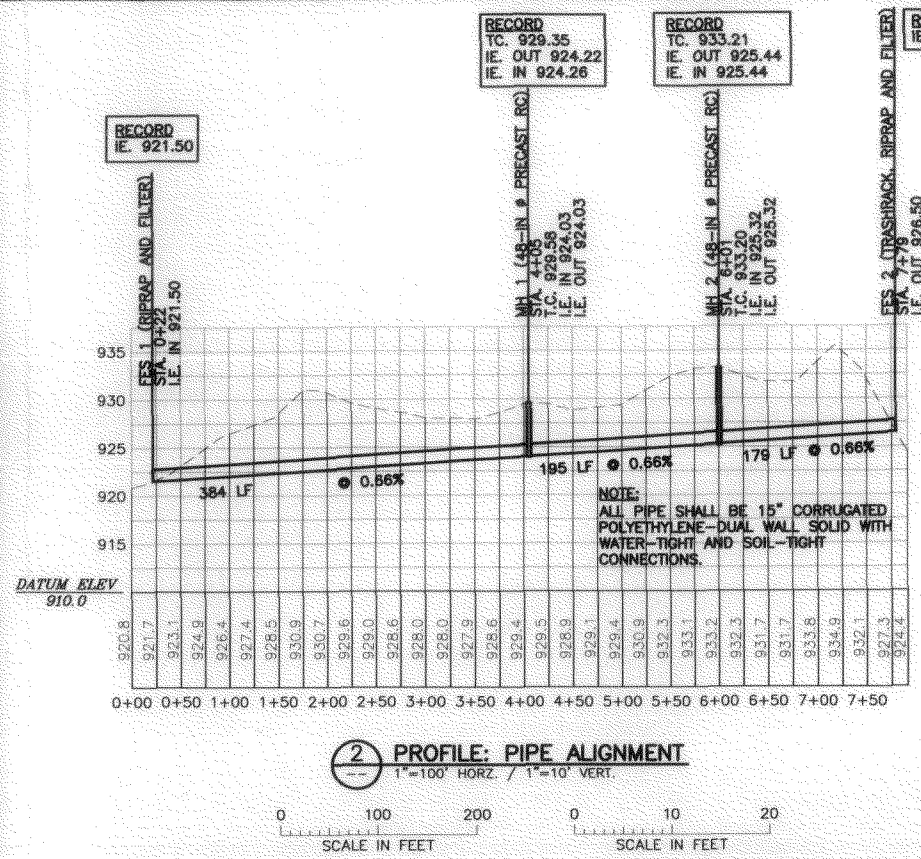
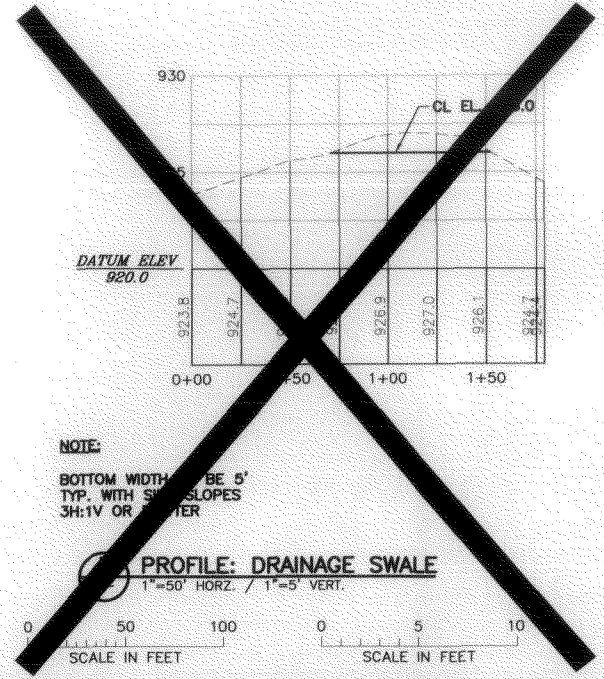


1 PLAN: BATTLE CREEK PARK FLOOD IMPROVEMENTS
AS SHOWN



2 PROFILE: PIPE ALIGNMENT
1"=100' HORZ. / 1"=10' VERT.



3 PROFILE: DRAINAGE SWALE
1"=50' HORZ. / 1"=5' VERT.



4 PLAN: SITE LOCATION MAP
NOT TO SCALE

X:\a\l\l\2362282\LD_2005-RC_Park_Flood_Protection\cwg\cwg\Design_Model.dwg
 GDN: M:\a\l\l\2362282\LD_2005-RC_Park_Flood_Protection\Plan_Sheet_1.dwg Plot: 01.08/29/2005 10:54:23

NO.	BY	CHK.	APP.	DATE	REVISION DESCRIPTION

I HEREBY CERTIFY THAT THIS PLAN, SPECIFICATION, OR REPORT WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MINNESOTA.

SIGNATURE _____
 PRINTED NAME _____
 DATE _____ REG. NO. _____

CLIENT	DATE	RELEASED TO/FOR	A	B	C	0	1	2	3
BARR ENGINEERING CO.									

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Scale	AS SHOWN
Date	2-JUN-05
Drawn	GGN
Checked	BJL
Designed	GGN
Approved	BJL

RAMSEY-WASHINGTON
 METRO WATERSHED DISTRICT

CIP 2005
 BATTLE CREEK PARK
 PLAN AND PROFILE
 FLOOD PROTECTION/IMPROVEMENTS

BARR PROJECT No.	23/62-282
CLIENT PROJECT No.	
DWG. No.	1
REV. No.	