

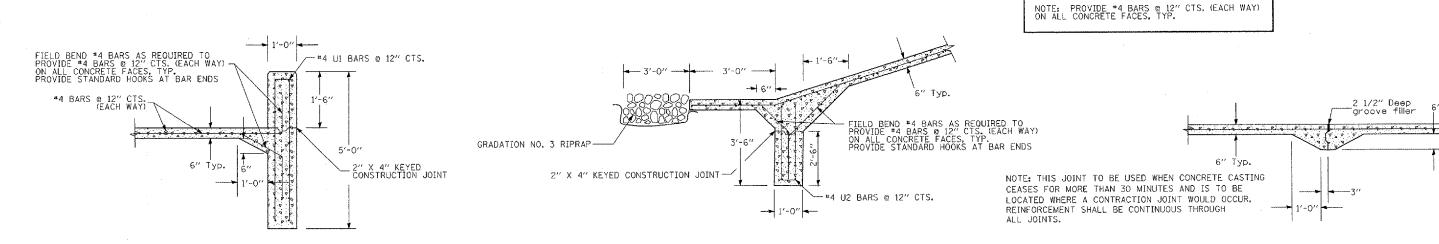
FIELD BEND #4 BARS AS REQUIRED TO PROVIDE #4 BARS @ 12" CTS. (EACH WAY) ON ALL CONCRETE FACES, TYP. 2" X 4" KEYED CONSTRUCTION JOINT, TYP. --- #4 U2 BARS @ 12" CTS. 1'-0"

1/4" WIDE SAWCUT CONTRACTION JOINT-WITH GROOVE FILLER

**CONTROL WALL** FOR DOWNSTREAM SPILLWAY FACE

TOE WALL FOR POND SIDE OF SPILLWAY

**SAWED CONTRACTION JOINT** 



## SPILLWAY SIDE WALL

ALL DIMENSIONS ARE OUT-TO-OUT OF BARS

## TOE WALL FOR DOWNSTREAM SPILLWAY FACE

**KEYED CONSTRUCTION JOINT** 

NOTE: ADDITIONAL REINFORCEMENT BARS ARE REQUIRED IN ADDITION TO THOSE DETAILED IN THE ADJACENT TABLE. FIELD TRIM 4U1 AND 4U2 BARS AS REQUIRED.

FILE NAME =	USER NAME = McLau01058	DESIGNED -	SJM	REVISED ~		PYOTT ROAD OVERFLOW SPILLWAY DETAILS			COUNTY	SHEETS NO.
I;\05Jobs\0084I\05B802I\Civil Part A\Shi	ets\C-DRN5b Spillway Detoils.sht	DRAWN -	SJM	REVISED -	VILLAGE OF				MCHENRY	120 33
	PLOT SCALE = 2.0000 '/ IN.	CHECKED -	BLB	REVISED -	LAKE IN THE HILLS, ILLINOIS					
	PLOT DATE = 02\27\2008, 08:53 AM	DATE -	02/29/08	REVISED -		SCALE:		FEDERAL AIP NO. 3-17-0112-B8 ILLINOIS	IDA NO. 3CK-36	71.