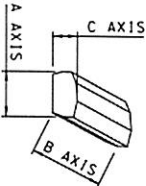
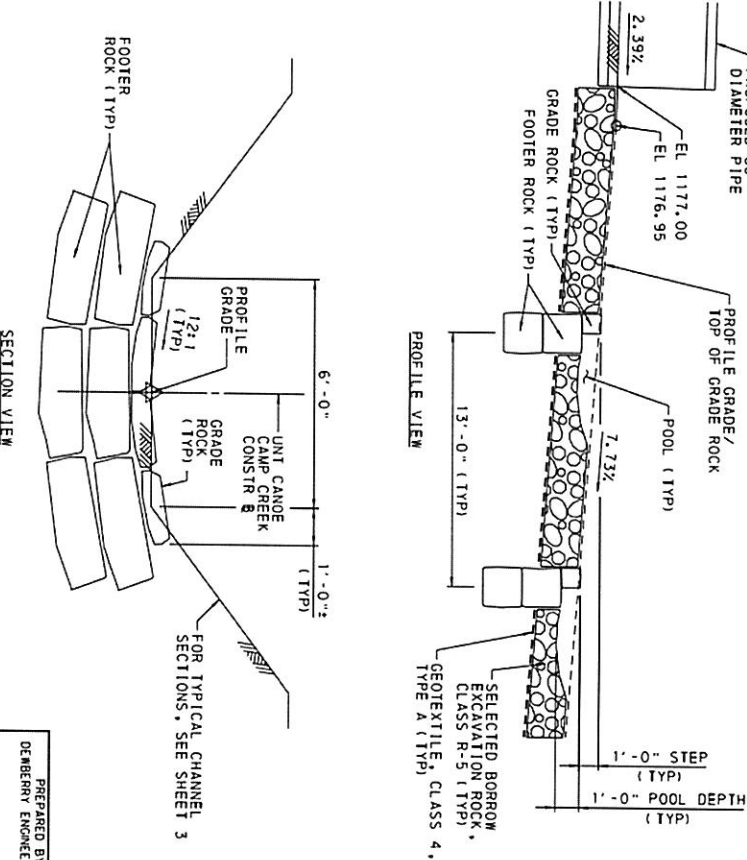
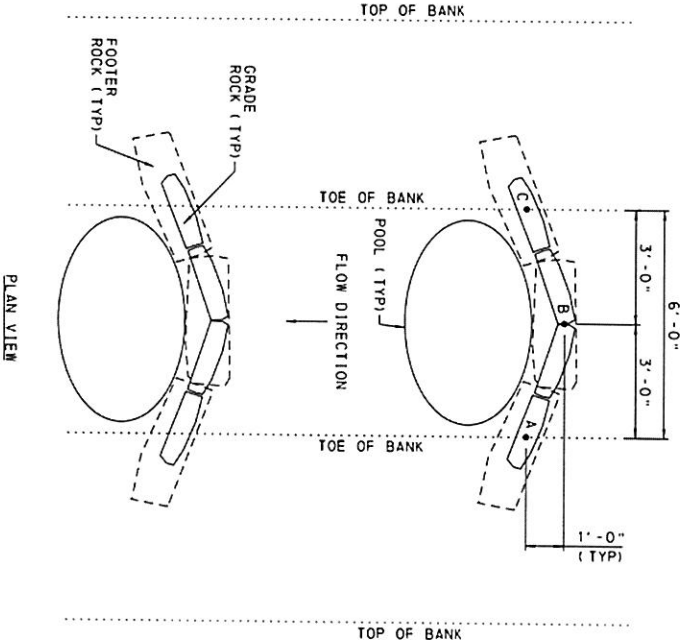


EXHIBIT A-Rock Step Pool Details

STRUCTURES	ROCK TYPE	A-AXIS (WIDTH)	B-AXIS (LENGTH)	C-AXIS (HEIGHT)	WEIGHT (TONS)
ROCK STEP POOL	GRADE ROCK	12"	24"	12"	0.125
	FOOTER ROCK	24"	36"	24"	0.75



ROCK STEP-POOL PLACEMENT				
STRUCTURE	POINT	STATION	OFFSET	ELEVATION
ROCK STEP-POOL 1	A	33+24	3' LT	1176.45
	B	33+23	3' RT	1176.2
	C	33+24	3' LT	1176.45
ROCK STEP-POOL 2	A	33+37	3' LT	1175.45
	B	33+36	0	1175.2
	C	33+37	3' RT	1175.45
ROCK STEP-POOL 3	A	33+50	3' LT	1174.45
	B	33+49	0	1174.2
	C	33+50	3' RT	1174.45
ROCK STEP-POOL 4	A	33+63	3' LT	1173.45
	B	33+62	0	1173.2
	C	33+63	3' RT	1173.45
ROCK STEP-POOL 5	A	33+76	3' LT	1172.45
	B	33+75	0	1172.2
	C	33+76	3' RT	1172.45
ROCK STEP-POOL 6	A	33+89	3' LT	1171.45
	B	33+88	0	1171.2
	C	33+89	3' RT	1171.45
ROCK STEP-POOL 7	A	34+02	3' LT	1170.2
	B	34+01	0	1170.2
	C	34+02	3' RT	1170.45



ROCK STEP POOL NOTES:

1. IF AFTER A STORM EVENT, BANKFULL FLOW, OR FLOOD EVENT, AS DETERMINED BY THE ENGINEER, ADJUSTMENT IS REQUIRED TO ANY OR ALL OF THE ROCK STEP POOL, THE ENGINEER WILL PROVIDE SPECIFIED EQUIPMENT AND OPERATOR TO PERFORM ADJUSTMENT. ADJUSTMENT WILL OCCUR PRIOR TO THE PLANTINGS AND TO BE COMPLETED PRIOR TO THE NEXT FLOOD EVENT. THE ENGINEER WILL DIRECT THE CHANGES OR ADJUSTMENTS REQUIRED TO OBTAIN THE PROPER HYDRAULIC FLOW AND TO PLACE ROCK LAY DIRECTED TO OBTAIN THE PROPER HYDRAULIC FLOW AND TO PLACE ROCK LAY PROVIDED SEVEN (7) DAYS PRIOR TO THE DATE OF INTENDED ADJUSTMENT CONSTRUCTION. (INCIDENTAL TO ITEM NO. 9000-0025 SELECT QUARRY ROCK)

ROCK STEP POOL DETAILS  
NOT TO SCALE