WATERFALL PAD DETAIL & DIMENSIONS
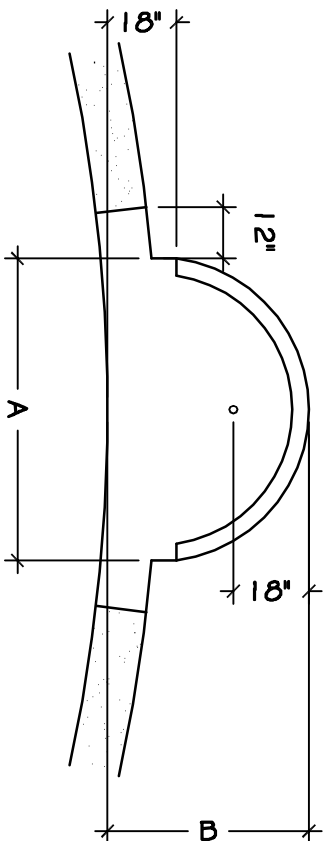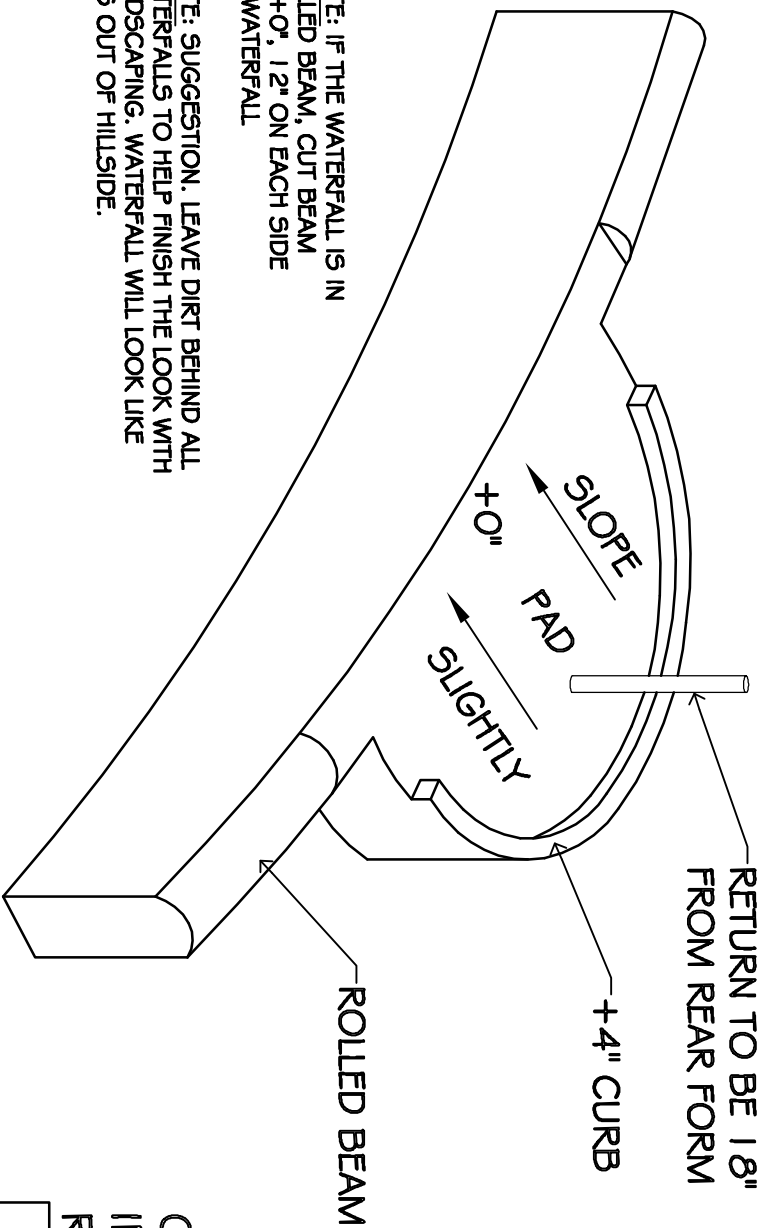
20 SQUARE FOOT
A = 6', B = 4'
(WIDTH X DEPTH)

30 SQUARE FOOT
A = 8', B = 4'
(WIDTH X DEPTH)

40 SQUARE FOOT
A = 8', B = 5'
(WIDTH X DEPTH)

50 SQUARE FOOT
A = 10', B = 5'
(WIDTH X DEPTH)

60 SQUARE FOOT
A = 12', B = 5'
(WIDTH X DEPTH)

SLOPE

PAD

+0"

SLIGHTLY

+4" CURB

RETURN TO BE 18"
FROM REAR FORM

ROLLED BEAM

18"

12"

A

18"

B

ADD A STAIR STEP TO LARGER WATERFALLS WHEN POSSIBLE (12" - 18")
*SEE DETAIL FOR OPTIONAL RAISED PAD

NOTE: IF THE WATERFALL IS IN
ROLLED BEAM, CUT BEAM
AT +0", 12" ON EACH SIDE
OF WATERFALL.

NOTE: SUGGESTION. LEAVE DIRT BEHIND ALL
WATERFALLS TO HELP FINISH THE LOOK WITH
LANDSCAPING. WATERFALL WILL LOOK LIKE
IT IS OUT OF HILLSIDE.