



NOTES:

1. SEE MNDOT SPECS 2573, & 3889
2. APPROXIMATE SPACING OF DITCH CHECK (FT)= $Y = \frac{\text{DITCH CHECK HEIGHT (FT)}}{\% \text{ CHANNEL SLOPE}} \times 100$
3. POINT "A" MUST BE A MINIMUM OF 6 INCHES HIGHER THAN POINT "B" TO ENSURE THAT WATER FLOWS OVER THE DIKE AND NOT AROUND THE ENDS.



BIOROLL DITCH CHECK
TEMPORARY SEDIMENT
CONTROL

PLATE NO. LV-STM-20

DATE 02/2024