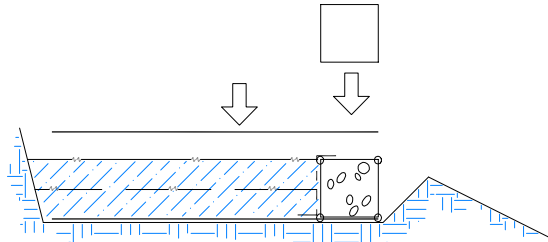


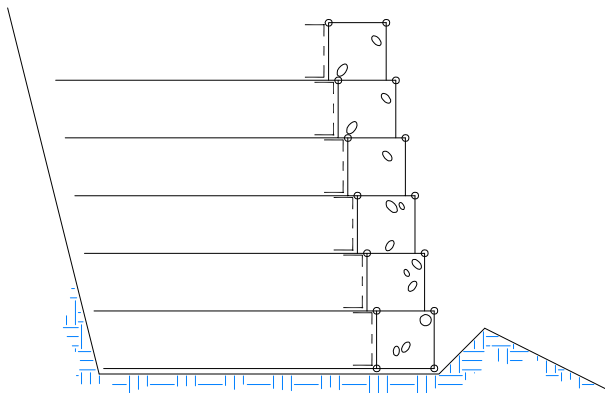
STEP 1

1. PLACE SOIL REINFORCEMENT MATS ON PREPARED FOUNDATION.
2. PLACE THE FIRST LIFT OF GABIONS AND PERMANENTLY CONNECT THE FRONT EDGES TO THE SOIL REINFORCEMENT MATS WITH SPIRAL BINDERS.
3. INSTALL FILTER FABRIC, IF REQUIRED.
4. PLACE AND COMPACT THE FIRST COURSE OF BACKFILL ON THE SOIL REINFORCEMENT MATS. BACKFILL TO BE OF SUFFICIENT DEPTH TO PROTECT SOIL REINFORCEMENT MATS FROM DAMAGE OR MOVEMENT BY EQUIPMENT DURING DELIVERY OF ROCK TO THE GABIONS.
5. FILL THE GABIONS WITH SUITABLE ROCK.
6. CLOSE LID AND SECURE WITH SPIRAL BINDERS.



STEP 2

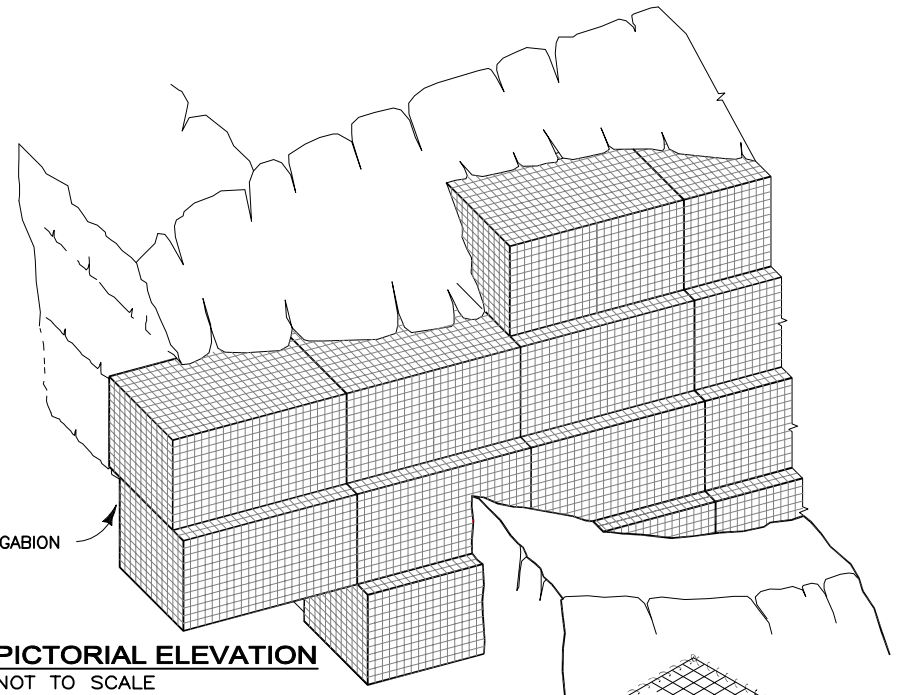
1. PLACE AND COMPACT THE REMAINING BACKFILL IN UNIFORM LIFTS OVER THE SOIL REINFORCING MAT.
2. PLACE SOIL REINFORCEMENT MATS ON THE BACKFILL AND THE TOP OF THE GABION.
3. PLACE THE SECOND LIFT OF GABIONS OVER THE FIRST LIFT AND CONNECT THE GABIONS AND THE SOIL REINFORCEMENT MATS TOGETHER PERMANENTLY WITH SPIRAL BINDERS.
4. PLACE AND COMPACT BACKFILL AT THE TOE OF THE WALL PER YOUR PROJECT PLANS.



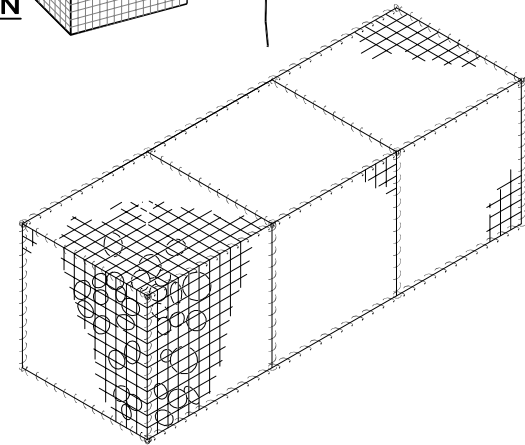
STEP 2

1. REPEAT STEP 3 TO THE TOP LIFT OF GABIONS.
2. PLACE THE FINAL LIFT OF BACKFILL PER PROJECT PLANS.

CONSTRUCTION SEQUENCE
NOT TO SCALE



PICTORIAL ELEVATION
NOT TO SCALE



TYPICAL ASSEMBLED GABION
NOT TO SCALE



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