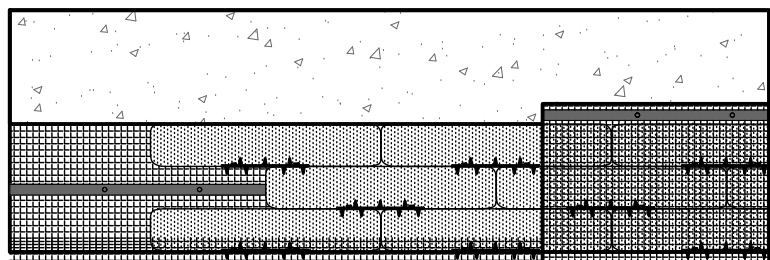
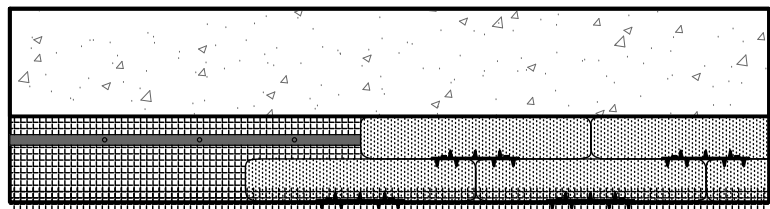
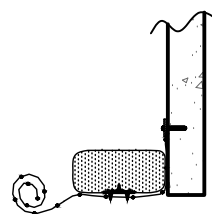


GEOGRID TYPE,
LENGTHS, ELEVATION
PER ENGINEER'

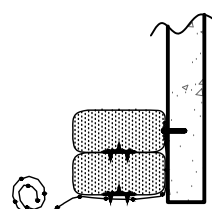


ELEVATION

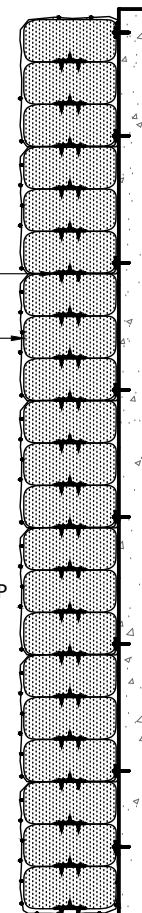
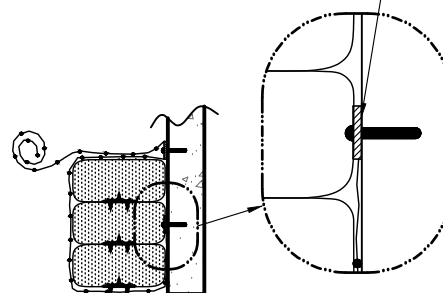


FLEX MSE PLATE

FLEX MSE BAG



ANCHORED
METAL STRAP



GEOGRID IS ATTACHED TO THE WALL
FACE BY METAL STRAPPING
ANCHORED TO THE CONCRETE FACE
USING CONCRETE ANCHORS JUST
ABOVE THE FIRST ROW OF BAGS.

AFTER EVERY SECOND ROW OF FLEX
MSE BAGS, AN ADDITIONAL METAL
STRAP IS FASTENED TO HOLD THE
GEOGRID IN PLACE. THE GEOGRID
FOLDS OVER STRAPPING TO FORM THE
BASE FOR THE NEXT ROW OF BAGS.

REPEAT THIS PROCESS UNTIL YOU'VE
REACHED THE TOP OF THE WALL.

ONE CONTINUOUS RUN OF GEOGRID
CAN BE USED PER SECTION.

EACH SUBSEQUENT ROW OF FLEX
MSE BAGS ARE OFFSET TO CREATE A
RUNNING BOND AND FLEX MSE
INTERLOCKING PLATES ARE USED TO
BRIDGE EACH BAG.

SECTION

CONCRETE CLADDING

SCALE = N.T.S

No.	DATE	REVISION	BY

THE PURPOSE OF THIS DRAWING IS FOR PRELIMINARY DESIGN ONLY. THIS DRAWING SHOULD NOT BE USED FOR FINAL DESIGN OR CONSTRUCTION WITHOUT THE CERTIFICATION OF A PROFESSIONAL ENGINEER REGISTERED IN THE REGION IN WHICH THE WALL WILL BE BUILT. THE ACCURACY AND USE OF DETAILS CONTAINED IN THIS DOCUMENT ARE THE SOLE RESPONSIBILITY OF THE USER. THE USER MUST VERIFY EACH DETAIL FOR ACCURACY AS THEY PERTAIN TO THEIR PARTICULAR PROJECT.



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DETAIL

CONCRETE CLADDING

DATE

SCALE

N.T.S

DRAWING NO.

1 OF 1