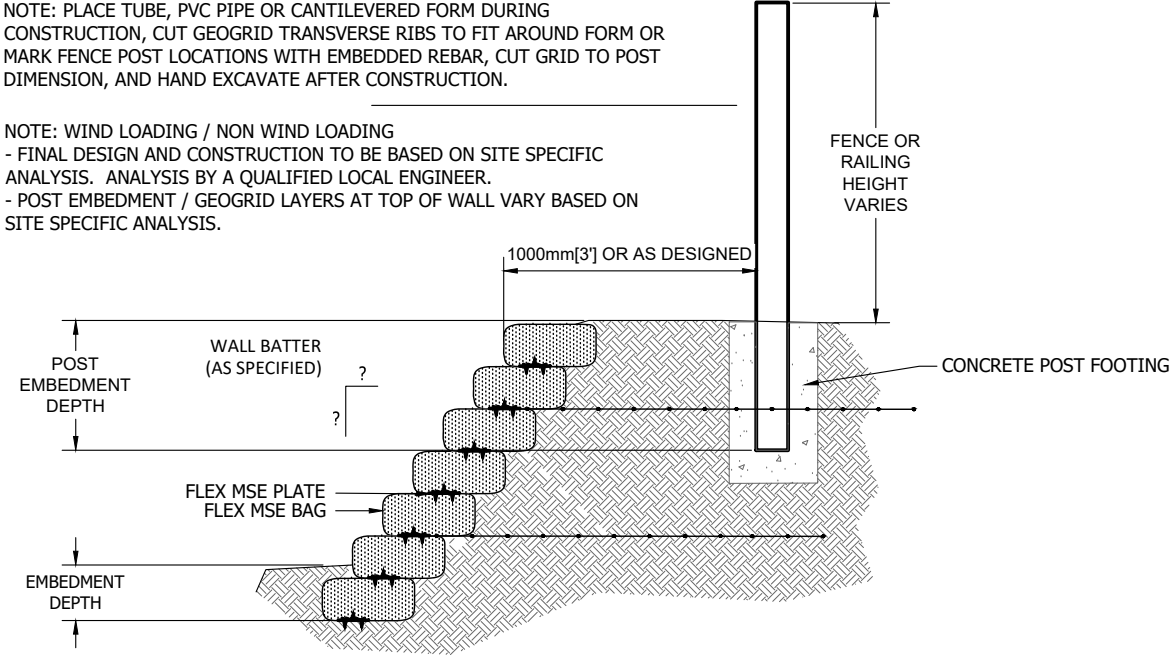


NOTE: PLACE TUBE, PVC PIPE OR CANTILEVERED FORM DURING CONSTRUCTION, CUT GEOGRID TRANSVERSE RIBS TO FIT AROUND FORM OR MARK FENCE POST LOCATIONS WITH EMBEDDED REBAR, CUT GRID TO POST DIMENSION, AND HAND EXCAVATE AFTER CONSTRUCTION.

NOTE: WIND LOADING / NON WIND LOADING
- FINAL DESIGN AND CONSTRUCTION TO BE BASED ON SITE SPECIFIC ANALYSIS. ANALYSIS BY A QUALIFIED LOCAL ENGINEER.
- POST EMBEDMENT / GEOGRID LAYERS AT TOP OF WALL VARY BASED ON SITE SPECIFIC ANALYSIS.



FENCE OR RAILING GUIDELINES
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.			

FLEX MSE STANDARD DETAILS



PH : 1 - 8 7 7 - 3 4 9 - 5 9 4 5
E : INFO@FLEXMSE.COM
WEB: WWW.FLEXMSE.COM

DETAIL FENCE OR RAILING INSTALLATION	
DATE	
SCALE	N.T.S
DRAWING NO.	1 OF 1