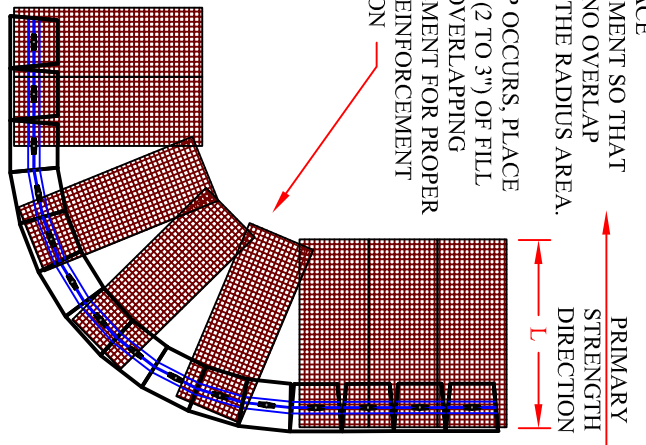
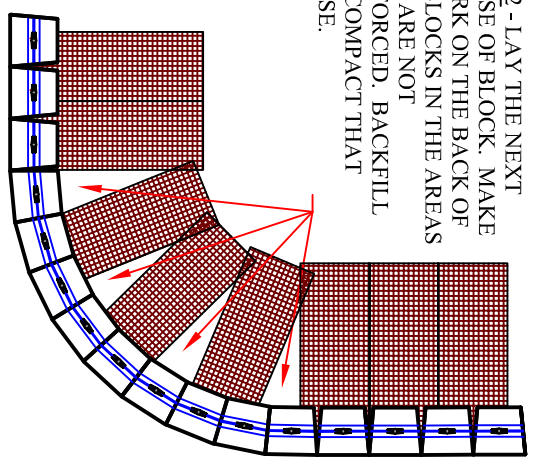


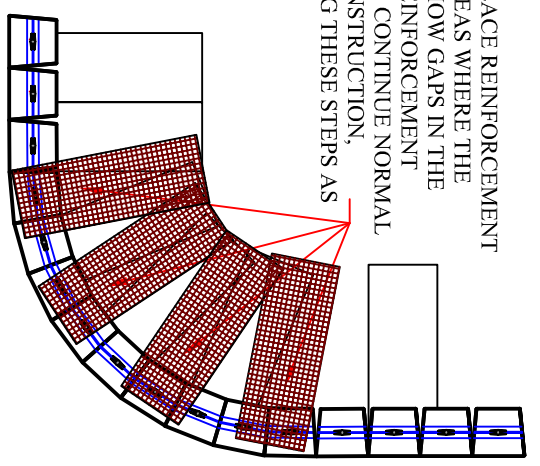
STEP 1 - PLACE REINFORCEMENT SO THAT LITTLE OR NO OVERLAP OCCURS IN THE RADIUS AREA.



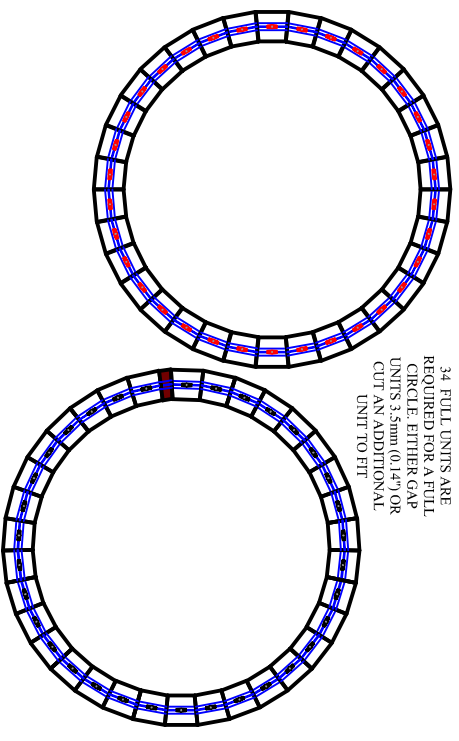
STEP 2 - LAY THE NEXT COURSE OF BLOCK. MAKE A MARK ON THE BACK OF THE BLOCKS IN THE AREAS THAT ARE NOT REINFORCED. BACKFILL AND COMPACT THAT COURSE.



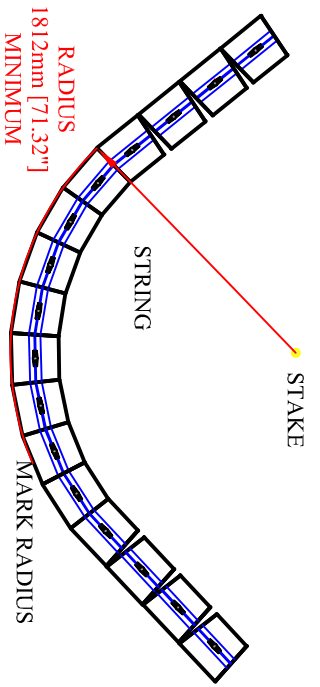
STEP 3 - PLACE REINFORCEMENT IN THE AREAS WHERE THE MARKS SHOW GAPS IN THE LOWER REINFORCEMENT PATTERN. CONTINUE NORMAL WALL CONSTRUCTION, REPEATING THESE STEPS AS NEEDED.



34 FULL UNITS ARE REQUIRED FOR A FULL CIRCLE. EITHER GAP CUTS 3.5mm (0.14") OR CUT AN ADDITIONAL UNIT TO FIT



NOTES:
THE TIGHTEST RADIUS FOR AN OUTSIDE CURVE OCCURS AT THE TOP COURSE - THIS MUST BE GREATER THAN THE MINIMUM RADIUS OF 1812mm [71.32"] TO THE FACE OF THE BLOCK. INCREASE THE WALL RADIUS BY 20mm [0.8"] FOR EACH ADDITIONAL COURSE THAT IS SETBACK.



This graphic represents a preliminary, non site-specific design. If used for construction, a registered professional engineer must be retained to review & approve the design, confirm site conditions, and inspect construction.

Nueva 75 Wall System
Outside Curve Details