NOTES:
1. Provide 12" of horizontal joint reinforcement every 16" of wall height.
2. Concrete to test 3,000 psi at 28 days (5-1/2 bag mix).
3. Concrete block to be solid 25% voids.
4. No heavy equipment to operate around foundation walls.
5. All roof drainage downspouts to discharge their water at least 4 feet from foundation walls.
6. If investigation or excavation reveals an unusual soil condition that will create hydrostatic pressure on foundation walls, a professional engineers services are required.
7. Any foundation wall design submitted other than that which is shown below will have to be seal of professional engineer registered in the state of Maryland.

NOTE: X = X min.

NOTE: The coursing of block may vary from that shown.