

Section 1.1 - This section describes the construction of the exterior walls and roof of the building. The exterior walls are constructed of brick masonry with a minimum thickness of 8 inches. The roof is constructed of a gable roof with a minimum pitch of 12:12. The roof structure consists of a steel truss system supported by masonry walls. The roof is finished with asphalt/fluoropolymer shingles over a 1/2 inch thick plywood sheathing. The exterior walls are finished with a 1/2 inch thick stucco over a 1/2 inch thick metal lath. The roof is finished with a 1/2 inch thick concrete or gypsum board over a 1/2 inch thick metal lath.

Section 1.2 - This section describes the construction of the interior walls and ceiling. The interior walls are constructed of 1/2 inch thick gypsum board over a 1/2 inch thick metal lath. The ceiling is constructed of 1/2 inch thick gypsum board over a 1/2 inch thick metal lath. The interior walls are finished with a 1/2 inch thick stucco over a 1/2 inch thick metal lath. The ceiling is finished with a 1/2 inch thick concrete or gypsum board over a 1/2 inch thick metal lath.

Section 1.3 - This section describes the construction of the floor. The floor is constructed of a 4 inch thick concrete slab on a 4 inch thick compacted gravel subgrade. The floor is finished with a 1/2 inch thick concrete or gypsum board over a 1/2 inch thick metal lath. The floor is finished with a 1/2 inch thick concrete or gypsum board over a 1/2 inch thick metal lath.

Section 1.4 - This section describes the construction of the foundation. The foundation is constructed of a 12 inch thick concrete foundation wall on a 4 inch thick compacted gravel subgrade. The foundation is finished with a 1/2 inch thick concrete or gypsum board over a 1/2 inch thick metal lath. The foundation is finished with a 1/2 inch thick concrete or gypsum board over a 1/2 inch thick metal lath.

Section 1.5 - This section describes the construction of the roof structure. The roof structure consists of a steel truss system supported by masonry walls. The roof is finished with asphalt/fluoropolymer shingles over a 1/2 inch thick plywood sheathing. The roof structure consists of a steel truss system supported by masonry walls. The roof is finished with asphalt/fluoropolymer shingles over a 1/2 inch thick plywood sheathing.

Section 1.6 - This section describes the construction of the exterior walls. The exterior walls are constructed of brick masonry with a minimum thickness of 8 inches. The exterior walls are finished with a 1/2 inch thick stucco over a 1/2 inch thick metal lath. The exterior walls are finished with a 1/2 inch thick stucco over a 1/2 inch thick metal lath.

Section 1.7 - This section describes the construction of the interior walls. The interior walls are constructed of 1/2 inch thick gypsum board over a 1/2 inch thick metal lath. The interior walls are finished with a 1/2 inch thick stucco over a 1/2 inch thick metal lath. The interior walls are finished with a 1/2 inch thick stucco over a 1/2 inch thick metal lath.

Section 1.8 - This section describes the construction of the floor. The floor is constructed of a 4 inch thick concrete slab on a 4 inch thick compacted gravel subgrade. The floor is finished with a 1/2 inch thick concrete or gypsum board over a 1/2 inch thick metal lath. The floor is finished with a 1/2 inch thick concrete or gypsum board over a 1/2 inch thick metal lath.

Section 1.9 - This section describes the construction of the foundation. The foundation is constructed of a 12 inch thick concrete foundation wall on a 4 inch thick compacted gravel subgrade. The foundation is finished with a 1/2 inch thick concrete or gypsum board over a 1/2 inch thick metal lath. The foundation is finished with a 1/2 inch thick concrete or gypsum board over a 1/2 inch thick metal lath.

