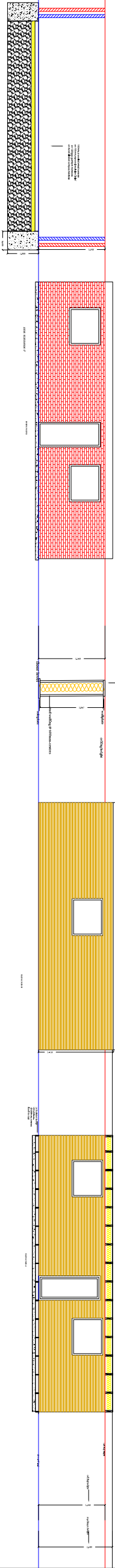
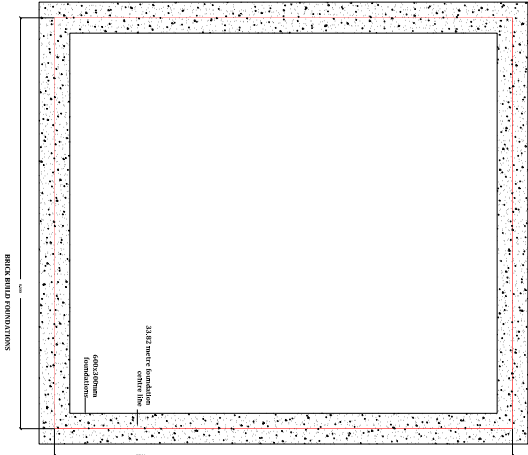
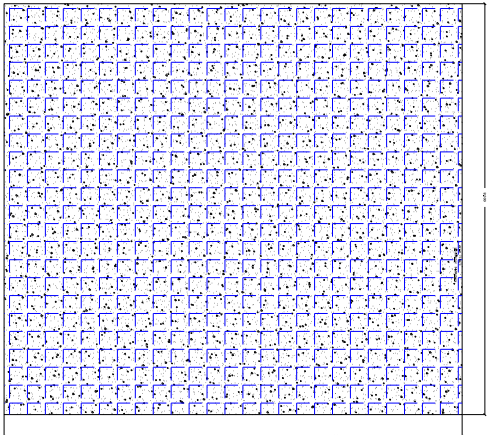


Section 1.1.1 **Section 1.1.1** **Section 1.1.1**
This section describes the construction of the exterior walls and roof of the building. The walls are constructed of 12" thick concrete masonry units (CMU) with a minimum compressive strength of 1500 psi. The roof is constructed of 4" thick concrete slabs with a minimum compressive strength of 1500 psi. The walls and roof are finished with a 1/2" thick layer of 1/2" x 1/2" x 1/2" aggregate concrete.

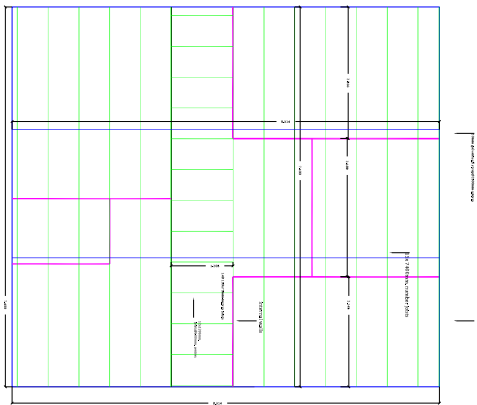
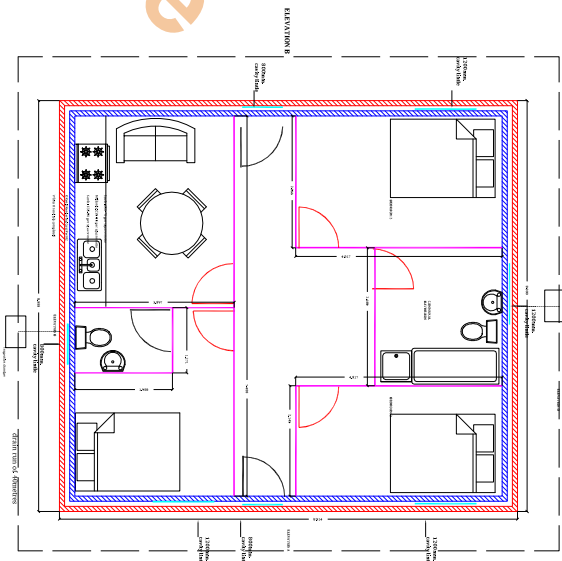
Section 1.1.2 **Section 1.1.2** **Section 1.1.2**
This section describes the construction of the interior walls and floor of the building. The walls are constructed of 12" thick concrete masonry units (CMU) with a minimum compressive strength of 1500 psi. The floor is constructed of 4" thick concrete slabs with a minimum compressive strength of 1500 psi. The walls and floor are finished with a 1/2" thick layer of 1/2" x 1/2" x 1/2" aggregate concrete.



Interior elevation with area 42 sq ft
perimeter 22 meters



sample



Interior elevation with area 42 sq ft
perimeter 22 meters

Section 1.1.3 **Section 1.1.3** **Section 1.1.3**
This section describes the construction of the exterior walls and roof of the building. The walls are constructed of 12" thick concrete masonry units (CMU) with a minimum compressive strength of 1500 psi. The roof is constructed of 4" thick concrete slabs with a minimum compressive strength of 1500 psi. The walls and roof are finished with a 1/2" thick layer of 1/2" x 1/2" x 1/2" aggregate concrete.

Section 1.1.4 **Section 1.1.4** **Section 1.1.4**
This section describes the construction of the interior walls and floor of the building. The walls are constructed of 12" thick concrete masonry units (CMU) with a minimum compressive strength of 1500 psi. The floor is constructed of 4" thick concrete slabs with a minimum compressive strength of 1500 psi. The walls and floor are finished with a 1/2" thick layer of 1/2" x 1/2" x 1/2" aggregate concrete.

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