



Date:

Contractor:

Project:

Best Block Construction Materials certifies that our manufactured concrete masonry units comply with the following ASTM designations.

- 1) ASTM C90-16a - Standard specification for Loadbearing Concrete Masonry Units
- 2) ASTM C-129-17 – Standard specification for Nonloadbearing Concrete Masonry Units
- 3) ASTM C55-06 – Standard specification for Concrete Building Brick

Aggregates used in manufacturing conform to:

- 1) ASTM C33-07 – Standard specification for concrete aggregates
- 2) ASTM C331-05 – Standard specification for lightweight aggregates for Concrete Masonry Units
- 3) ASTM C150-17 – Standard specification for Portland Cement
- 4) ASTM C618-12a – Standard specification for coal Fly Ash

Integral water repellent used in manufacturing conform to:

- 1) ASTM E514/E514M-11 – Standard Test Method for Water Penetration and Leakage Through Masonry

Our concrete masonry units are tested in accordance to:

- 1) ASTM C140-17a – Standard Test Methods for Testing Concrete Masonry Units

Best Block manufactures concrete masonry units made with raw materials which can vary in color resulting in a color variance of the finished product. This is the nature of the product and is more noticeable in a smooth unfinished concrete masonry unit. A sample panel should be constructed at the jobsite to reflect the final appearance.

All custom colored units contain KreteControl 250, an integral water repellent which helps to prevent moisture migration in a concrete masonry wall, thus reducing efflorescence. We highly recommend using Krete Gard Mortar Admix in the mortar to obtain the same result.

Sincerely,

BEST BLOCK CONSTRUCTION MATERIALS

