

Part 1 General

1.1 Related Sections

- .1 Section 04051 - Masonry Procedures.
- .2 Section 04060 - Mortar and Masonry Grout.
- .3 Section 04080 - Masonry Reinforcing and Connectors.
 - .1 Section 04090 - Masonry Accessories.

1.2 References

- .1 Canadian Standards Association (CSA International)
 - .1 CAN3 A165 SERIES-94(R2000), CSA Standards on Concrete Masonry Units covers: A165.1, A165.2, A165.3.

1.3 Waste Management and Disposal

- .1 Separate and recycle waste materials.
- .2 Divert damaged or unused concrete materials from landfill to local facility approved by Contract Administrator.

Part 2 Products

2.1 Materials

- .1 Standard concrete block units Type Standard weight: to CAN3-A165 Series (CAN3-A165.1).
 - .1 Classification: H/20/A/M.
 - .2 Size: modular.
 - .3 Special shapes: provide bull-nosed units for exposed corners. Provide purpose-made shapes for lintels and bond beams. Provide additional special shapes as indicated.
 - .4 Type: Terrazzo, 190 mm x 190 mm x 390 mm, colour: Granito

Part 3 Execution

3.1 Installation

- .1 Concrete block units.
 - .1 Bond: running.
 - .2 Coursing height: 200 mm for one block and one joint.

- .3 Jointing: concave where exposed or where paint or other finish coating is specified.
- .2 Concrete block lintels.
 - .1 Install reinforced concrete block lintels over openings in masonry where steel or reinforced concrete lintels are not indicated.
 - .2 End bearing: not less than 200 mm as indicated on drawings.

3.2 Cleaning

- .1 Standard block: Allow mortar droppings on masonry to partially dry then remove by means of trowel, followed by rubbing lightly with small piece of block and finally by brushing.

END OF SECTION