PART 1 - GENERAL

1.1 SUMMARY

A. Products Supplied But Not Installed Under This Section:
   1. Masonry horizontal joint reinforcing.
   2. Steel masonry reinforcing bars.

B. Related Sections:

1.2 REFERENCES

A. American Society For Testing And Materials:
   1. ASTM A 615-04b, 'Standard Specification for Deformed and Plain Steel Bars for Concrete Reinforcement.'

1.3 SUBMITTALS

A. Quality Assurance / Control:
   1. Reinforcing bar placement drawings.
   2. Mill certificate.

1.4 QUALITY ASSURANCE

A. Tag continuous joint reinforcing with Manufacturer's name, wire size, and ASTM / CSA specification.

1.5 DELIVERY, HANDLING, AND STORAGE

A. Steel reinforcing bars shall be free of heavy rust scales and flakes, or other bond-reducing coating at time of delivery and placing. Properly protect rebar on site after delivery.

B. Separate steel reinforcing bars by size and tag with manufacturer's heat or test identification number.

PART 2 - PRODUCTS

2.1 MATERIALS

A. Steel reinforcing bars shall have grade identification marks and meet requirements of ASTM A 615, Grade 60 minimum, 400 MPa (Grade 400) minimum. All but No. 2 bars shall be deformed type.

2.2 FABRICATION

PART 3 - EXECUTION

3.1 INSTALLATION

A. Interface With Other Work: Coordinate with Division 03 for placement of dowels out of foundations for masonry reinforcing.

END OF SECTION