PART 1 – GENERAL

1.1 Summary
   a. Preferred construction of seating, planter box, retaining walls, etc. is brick with a concrete cap similar in design to those found in the central part of campus.

1.2 Submittals
   a. Use of specialty masonry materials versus ‘off-the-shelf’ materials requires approval through UO Substitution Request.

1.3 Qualifications
   a. Not applicable.

PART 2 – PRODUCTS

2.1 Materials
   a. Material overstock is required only when specialty masonry is approved and used; quantities TBD.
   b. Use of any split-face Concrete Masonry Units requires prior approval through UO Substitution Request; interior and exterior applications.

PART 3 – EXECUTION

3.1 Installation
   a. Architectural detailing must limit efflorescence potential.
   b. No masonry veneer allowed below grade.
   c. Slotted weep holes only; no round weeps without prior approval through UO Substitution Request.
   d. Masonry detailing shall avoid recesses or projections below 12ft above grade as they may be used to climb the façade of the building.

3.2 Interface with other products
   a. Penetrating type graffiti sealing is required on all non-historic building envelopes to top of the second-level at a minimum. Application method of sealant must not come into contact with the ground or waste water systems.
   b. During installation of masonry systems, the open top of the cavity must be covered with a canopy to prevent water intrusion and future efflorescence.
   c. All accessories and flashing for brick veneer systems to be Stainless Steel only.

3.3 Testing
   a. Not applicable.

3.4 Training
   a. Not applicable.