SECTION 1

DESIGN GUIDELINES

PART 3

PROJECT DEVELOPMENT SEQUENCE
PART 3 - PROJECT DEVELOPMENT SEQUENCE

3.1 PRECONSTRUCTION CONFERENCE
The Designer shall conduct a preconstruction conference according to SCO requirements. A standard agenda is provided at the NC State Construction Website: Preconstruction Conference Meeting Requirements & Agenda

3.2 MONTHLY PROGRESS MEETINGS
A. The Designer shall conduct monthly progress meetings as described in the NCDOA/SCO Blue Book. The meetings shall be conducted by the Designer's Project Manager.

B. The agenda shall include the following elements (at a minimum):
   1. Distribution of a written agenda
   2. Recognition of new personnel assigned to project
   3. Confirm attendance by all contractors (circulate attendance sheet)
   4. Review minutes of previous meeting for corrections or omissions
   5. Changes in Project personnel telephone numbers or pager numbers
   6. Short Term Schedule Projections (by each contractor)
   7. Progress Report (percentage complete by each contractor)
   8. Report on HUB percentage participation on the project; calculated by dividing the contractor’s HUB commitment (value) by the contractor’s total contract
   9. Long Term Schedule Projections (by each contractor)
   10. Review of weather-related delays for previous month
   11. RFI’s in progress
   12. Review of Bulletin Drawing Log
   13. Change Orders in Progress (Execution)
   14. Potential Change Orders
   15. Accidents
   16. UNC Charlotte Project Manager’s Comments
   17. State Construction Office Representative’s Comments
   18. Schedule Next Monthly Progress Meeting

3.3 BIDDING/CONTRACTING
The Designer will administer the bidding and construction phase unless specified otherwise in the Design Contract.

3.4 REQUIRED BID ALTERNATES
If the following types of materials are specified for the project, the product brands listed below shall be included in the bid document as bid alternates as authorized by NC General Statute 133-3. A public meeting is required for submission of proprietary materials:
19. Schlage Locksets (see UNCC Std. Spec S08710)
20. Simplex Fire Detection Systems
21. Lenel Card Access System
22. Boren Brick “Special Morrocroft” #02-79-1
23. Brick Pavers – English Edge by Pinehall Brick
24. Door Hardware (see Section 2.8)
   a. Interior cylinders are to be Schlage 6 Pin Everest D
   b. Exterior cylinders are to be Schlage Primus
   c. Locks are to be Schlage Lever D Series RHO 626; Best; or Sargent Lever 10 Line LNL 260.
3.5 CHANGE ORDERS (C.O.)

All change orders will use the change order form obtained from the NC State Construction Website. The change order “Requesting Party” will be determined by the State Construction Office Representative or UPM (for informal projects). The change order “Title” should be six words or less.

3.6 24 HOUR EMERGENCY CELL PHONE

The Designer shall provide the University Project Manager (or his/her designee) with a continuously operable cell phone which may be called by the University at any time there is an emergency at the Project. The person carrying the cell phone shall be knowledgeable of the Project and have the ability to immediately contact the contractor’s key personnel. The University may occasionally make test calls to ensure the cell phone is operational.

3.7 CONSTRUCTION SIGNS

Construction signs are required on all capital construction projects unless exempted by the University Project Manager. No other signs or contractor logos are authorized on construction sites at UNC Charlotte.

3.8 SCHEDULING OF SERVICE OUTAGES

Required outages of existing service shall be scheduled by the University at dates and times least disruptive to the University community. Requests shall be submitted in writing to the Designer’s Project Manager and the UPM at least thirty days prior to the planned outage. The Designer shall review the outage plan to assist in determining the plan with the least disruption to the University.