Description:

The purpose of the section is to highlight the current identification requirements for Capital Projects signatures and certifications on construction documents.

Related Standards:

- COMAR:
 - 9.21.01.05 (Architecture)
 - 9.23.03.09 (Engineers)
 - 9.13.01.04 (Land Surveyors)
 - 928.02.03 (Landscape Architects)
 - 918.02.06 (Interior Designers)
- Maryland Joint Design Boards Division of Occupational and Professional Licensing
- DGS Procedures Manual for Professional Services: <u>Maryland Department of General Services</u>

Effective Date:

• January 1, 2016

Requirements:

Listed below, in specific order, are required signature blocks that are to be located on the cover sheet of drawing set of construction documents.

Note: If project is an UMCP Residence Housing Project or a project authorized by a client institution/facility other than the College Park Campus, a signature approval block is required from a director or authorized person, similar to below.

Capital Projects Approval:

Reviewed and Approved:

(date)

<Insert Name of Client/User Representative> <Insert Title of Client/User Representative> <Name of Client Institution>

Reviewed and Approved:

(date)_____

Keith Lippincott Chief Fire Protection Engineer, Fire Marshal's Office University of Maryland

Reviewed and Approved:

_(date)____

William E. Olen Executive Director Design & Construction Facilities Management University of Maryland