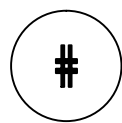


CONTROL SYSTEM CONFIGURATION  
 OPTION 3 –  
 NEW BACNET ECC, INSTALL NEW BACNET CONTROLS ON CURRENT PROJECT. INSTALL NEW COMMUNICATIONS NETWORK. EXISTING ECC AND CONTROL TO REMAIN

- NOTES:
1. INSTALL NEW BACNET (B-AWS) ENGINEERING CONTROL CENTER (ECC).
  2. EXISTING ECC, ASSOCIATED COMMUNICATION NETWORK AND CONTROLLERS TO REMAIN.
  3. INSTALL NEW BACNET COMMUNICATION NETWORK.
  4. INSTALL MULTIPLE BUILDING CONTROLLERS (B-BC) AS REQUIRED.
  5. INSTALL NEW CONTROLLERS (B-AAC, B-ASC) AS REQUIRED.
  6. PROVIDE NEW PORTABLE OPERATORS TERMINAL.



## BACNET SYSTEM ARCHITECTURE OPTION 3

NTS

DETAIL TITLE / BACNET SYSTEM ARCHITECTURE OPTION 3

Department of  
Veterans Affairs



SCALE : NONE

DATE ISSUED: SEPTEMBER 2010

CAD DETAIL NO.: SD230923-13.DWG