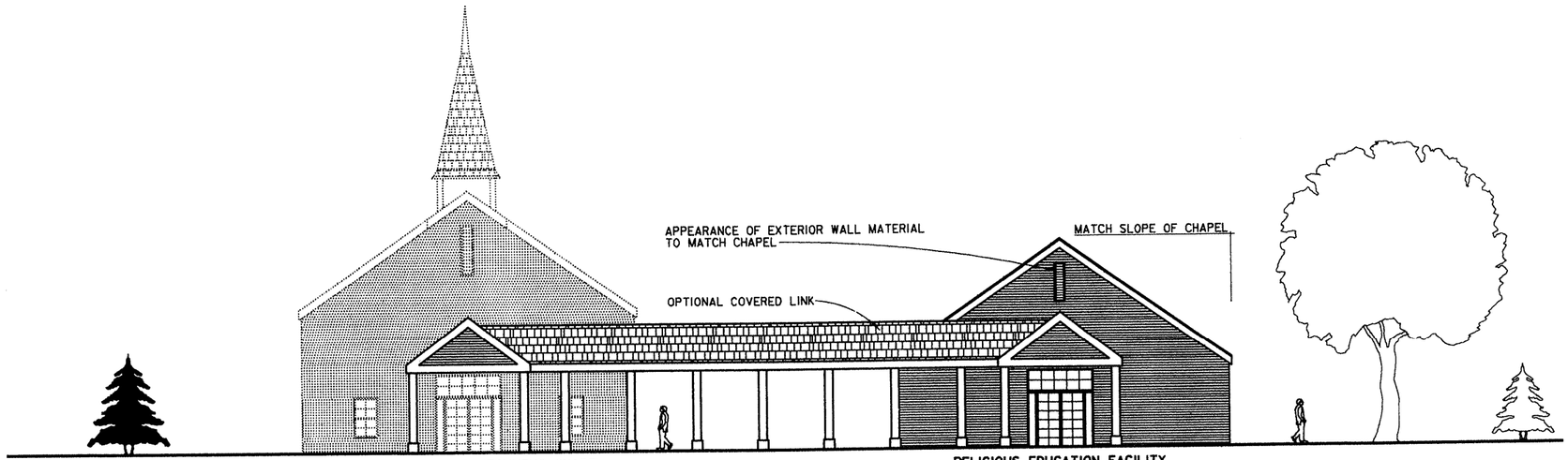
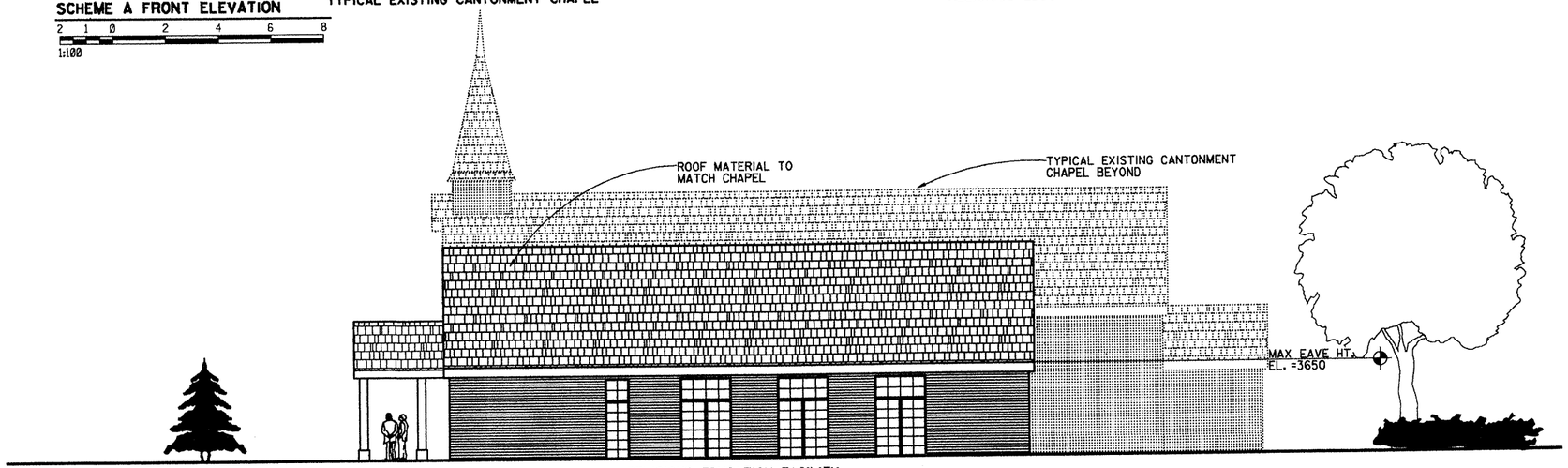


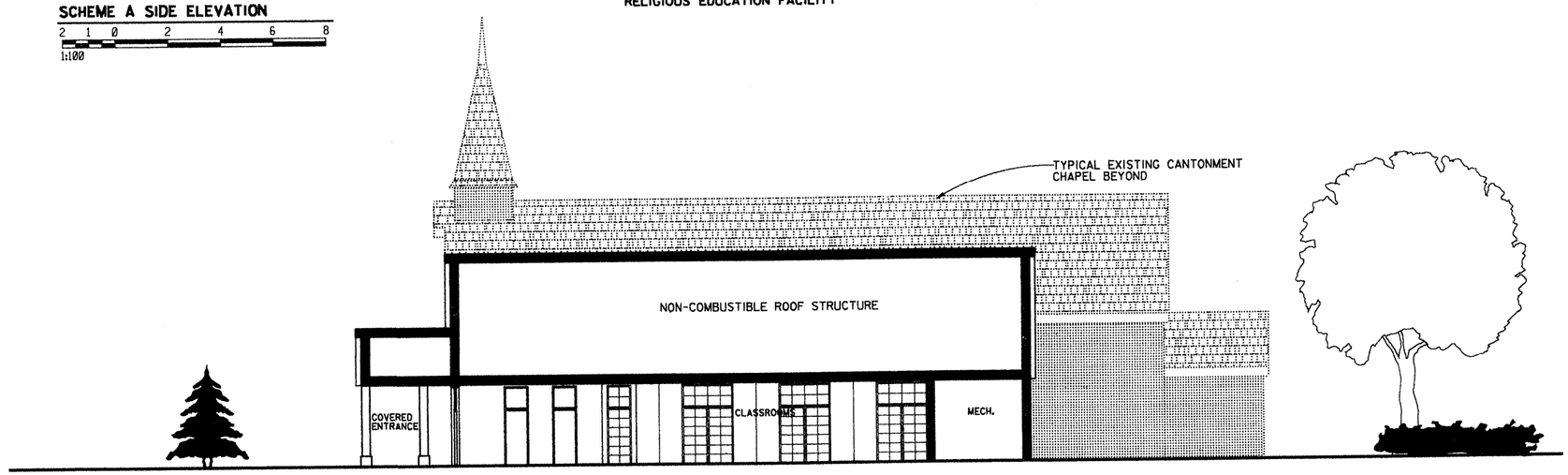
SCHEME A FRONT ELEVATION

2 1 0 2 4 6 8
1:100



SCHEME A SIDE ELEVATION

2 1 0 2 4 6 8
1:100



SCHEME A LONGITUDINAL SECTION

2 1 0 2 4 6 8
1:100

US Army Corps of Engineers
Omaha District

Approved by
USACE Director of Mil. Prog. Date:
Approved by
ACS for Instal. Mgmt. Date:

Recommended by
Director of Engineering Date:
Recommended by
Division Engineer,CENND DE Date:
Recommended by
Chairman,USACE Std Committee Date:

Approved Function of Adequacy
Subcommittee Chairman Date:
Prepared by
US ARMY CORPS OF ENGINEERS
HUNTSVILLE DIVISION
HUNTSVILLE,ALABAMA
Chief,Design Date:

Rev.
Spec. No.
DACA 45
Contract No.
DACA 45

Designed by: X
Dwn by: L CRAIG
Ckd by: X
Reviewed by: X
Submitted by: X
Chief: X Section
Date: X
Design file no. fsprod07.dgn
Plot Scale Ratio: 1:100
Drawing code: DEF 730-18

DEPARTMENT OF THE ARMY
FACILITIES STANDARDIZATION PROGRAM
RELIGIOUS EDUCATION FACILITIES

SCHEME A ELEVATIONS AND SECTIONS WITH TYPICAL CANTONMENT CHAPEL

Sheet reference number: 7
Sheet 7 of 18