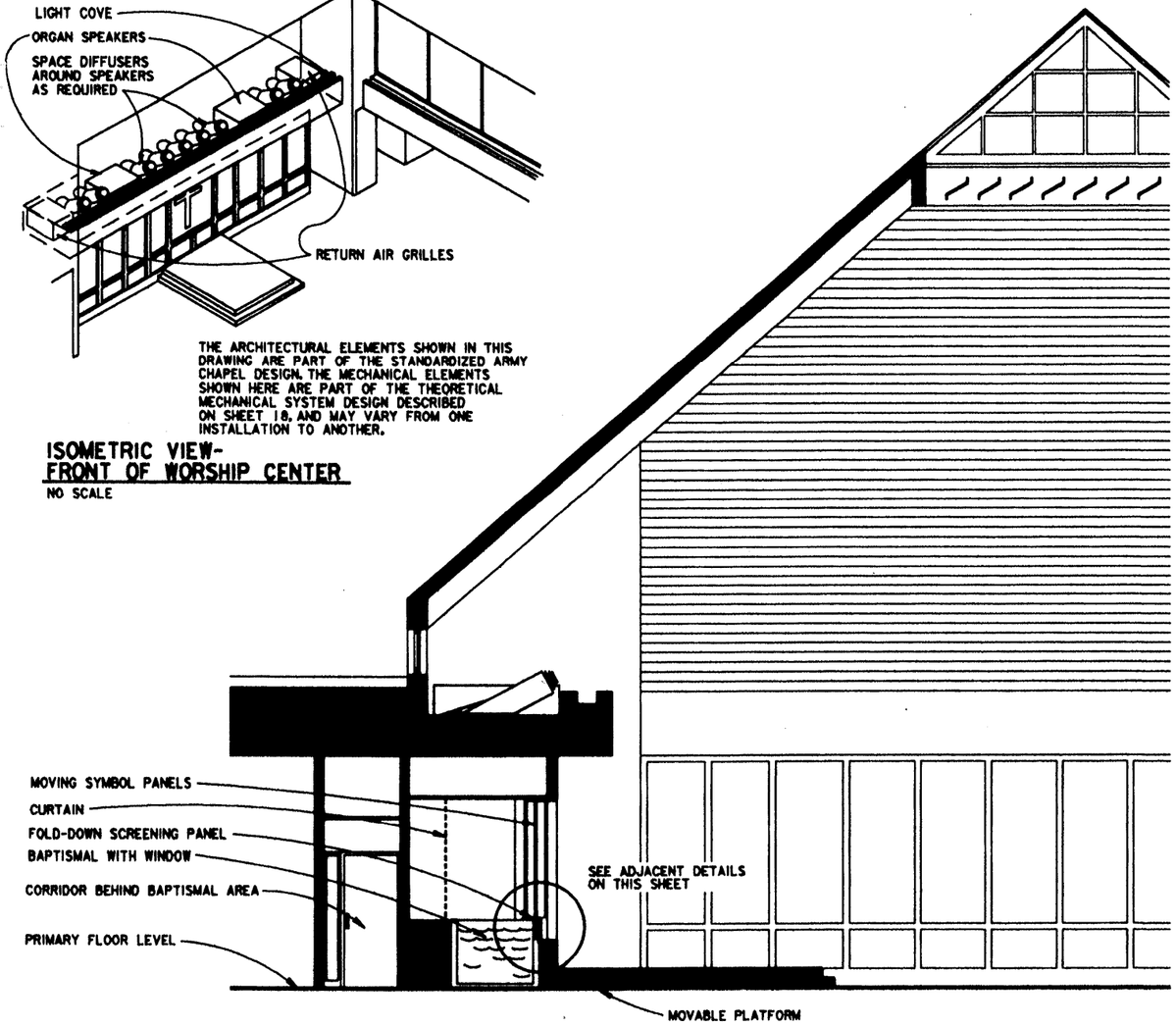
THE ARCHITECTURAL ELEMENTS SHOWN IN THIS DRAWING ARE PART OF THE STANDARDIZED ARMY CHAPEL DESIGN. THE MECHANICAL ELEMENTS SHOWN HERE ARE PART OF THE THEORETICAL MECHANICAL SYSTEM DESIGN DESCRIBED ON SHEET 18, AND MAY VARY FROM ONE INSTALLATION TO ANOTHER.

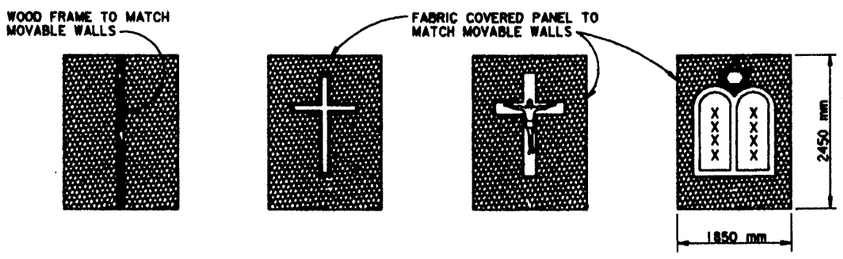
ISOMETRIC VIEW- FRONT OF WORSHIP CENTER

NO SCALE



CROSS SECTION THROUGH BAPTISMAL AND WORSHIP CENTER

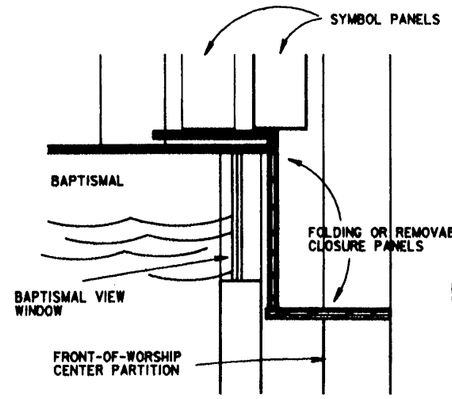
NO SCALE



DETAIL ELEVATIONS

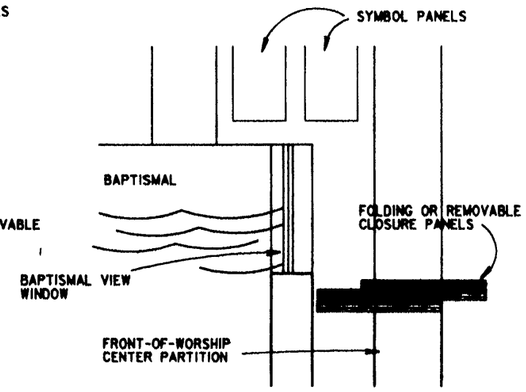
SYMBOL PANELS

NO SCALE



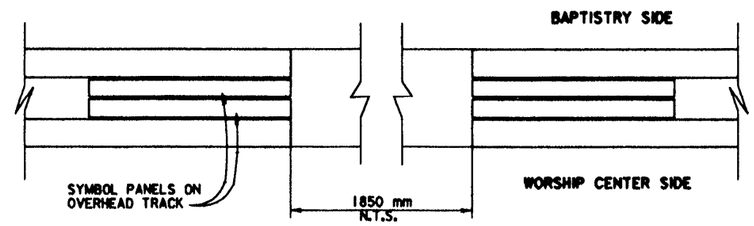
SECTION SHOWING BAPTISMAL COVERED AND SYMBOL PANEL MOVED ACROSS THE OPENING

NO SCALE



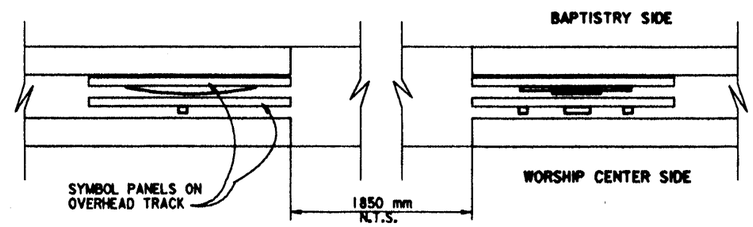
SECTION SHOWING BAPTISMAL OPEN AND SYMBOL PANEL MOVED TO THE SIDE RECESS

NO SCALE



DETAIL PLAN SECTION SHOWING THE SYMBOL PANELS MADE DEEPLY ENOUGH TO ENCLOSE THE THICKNESS OF THE SYMBOLS

NO SCALE



DETAIL PLAN SECTION SHOWING THE SYMBOL PANELS WITH ENOUGH CLEARANCE IN FRONT TO ALLOW FOR THE THICKNESS OF THE SYMBOLS

NO SCALE

US Army Corps of Engineers Omaha District

DEPARTMENT OF THE ARMY
FACILITIES STANDARDIZATION PROGRAM
ARMY CHAPEL
LESSONS LEARNED

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