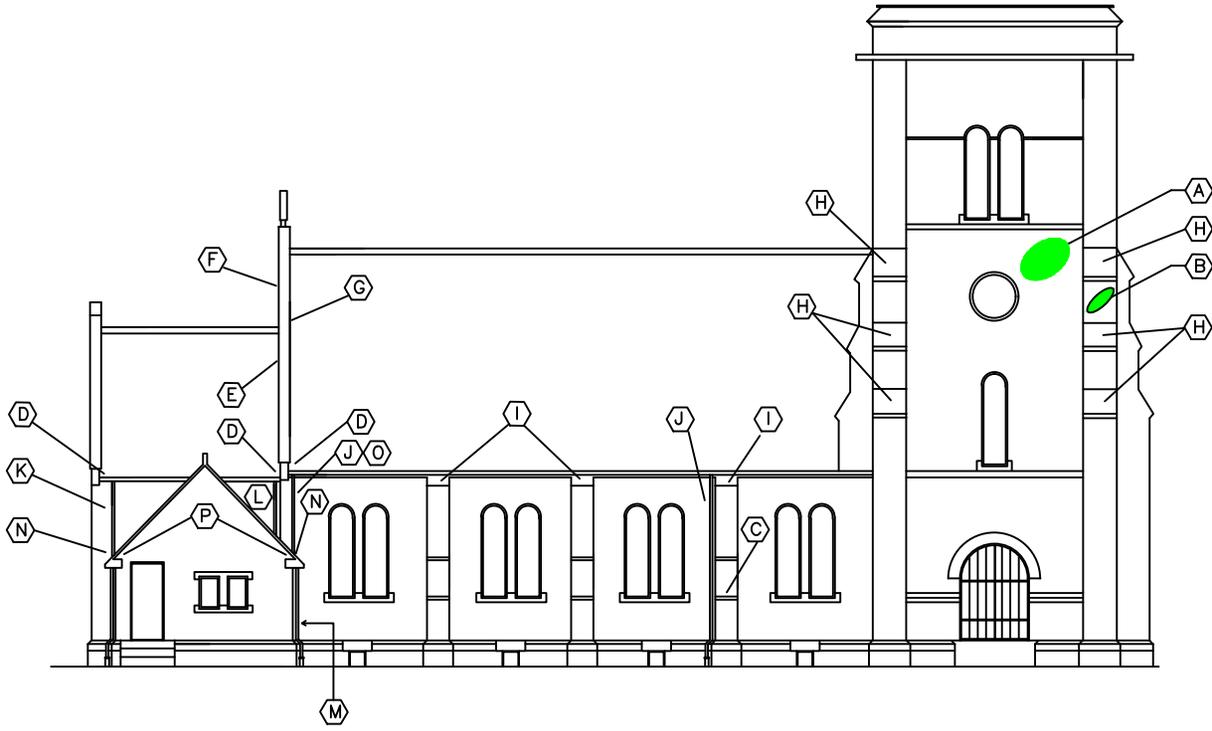


1 | 2 | 3 | 4 | 5 | 6 | 7

A
B
C
D
E
F



North Side
(Not to Scale)

General Notes:

1. COR will point out exact areas for brick repointing.
2. For bidding purposes, assume 20 replacement bricks for keynotes A, B, C, and O. Replacement brick shall match existing brick.
3. Masonry sealant shall be transparent. COR must approve sealant products and masonry cleaning products.
4. Clean masonry before applying waterproof sealant (does not apply to gables).
5. Place kickout flashing where the lower portion of a sloped roof intersects a vertical wall. Kickout flashing shall be seamless, and its color shall be black or brown. Seal the horizontal and vertical seams between the kickout flashing and the wall.

Key Notes: ○

- A. Repair and repoint brickwork in this area. Salvage, repair, or replace brick as necessary. (16 sqft)
- B. Repair and repoint brickwork on the buttress. Salvage, repair, or replace brick as necessary. (4 sqft)
- C. Repair and repoint brickwork on the buttress. Salvage, repair, or replace brick as necessary. (4 sqft)
- D. Install kickout flashing. (3 locations)
- E. Seal tops and exposed sides of existing step flashing. (24 ft)
- F. Repair caulking and sealant at seam of upper gable and coping. (34 ft)
- G. Repair caulking and sealant at seam of upper roof flashing and coping. (34 ft)
- H. Clean brickwork and apply waterproof sealant on the sloped portions of the tall buttresses. (9 sqft per location, 6 locations)
- I. Clean brickwork and apply waterproof sealant to the fronts and sides of the short buttresses. (115 sqft per location, 3 locations)
- J. Clean brickwork and apply waterproof sealant behind downspout, 18 inches wide, from bottom of wall to gutter. (25 sqft, 2 locations)
- K. Clean brickwork and apply waterproof sealant behind downspout, 26 inches wide, from bottom of wall to gutter. (35 sqft)
- L. Clean brickwork and apply waterproof sealant to the small triangular wall section that intersects the studyroom roof. (30 sqft)
- M. Clean brickwork and apply waterproof sealant to the west wall of the study. (50 sqft)
- N. Install kickout flashings for the short gutters on the east and west walls of the studyroom. (4 locations)
- O. Repair and repoint brickwork below gutter and behind highest section of downspout. Salvage, repair, or replace brick as necessary. (3 sqft)
- P. Install flat metal gutter screens on the gutters of the study room. Fasten screen to gutters with screws. (2 locations)

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| CONSULTANT (N/A) |
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| ENGINEER OF RECORD FMS - General Engineer 1900 E. Main St. Danville, IL 61832 217-554-3000 |
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| Facilities Management Service FMS (138) U.S. Department of Veterans Affairs |
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| Drawing Title North Side Details |
| Approved: Project Director |

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| Phase BID DOCUMENTS |
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| Project Title Tuck Point Chapel B49 |
| Location 1900 E. Main St. Danville, IL 61832 |

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| Project Number 550-18-120 |
| Building Number 49 |
| Drawing Number G-2 |

General Notes:

1. COR will point out exact areas for brick repointing.
2. For bidding purposes, assume 20 replacement bricks for keynotes A, B, and C. Replacement brick shall match existing brick.
3. Masonry sealant shall be transparent. COR must approve sealant products and masonry cleaning products.
4. Clean masonry before applying waterproof sealant (does not apply to gables).
5. Place kickout flashing where the lower portion of a sloped roof intersects a vertical wall. Kickout flashing shall be seamless, and its color shall be black or brown. Seal the horizontal and vertical seams between the kickout flashing and the wall.

Key Notes: ○

- A. Repair and repoint brickwork in this area. Salvage, repair, or replace brick as necessary. (16 sqft per location, 2 locations)
- B. Repair and repoint brickwork on the high buttress. Salvage, repair, or replace brick as necessary. (4 sqft)
- C. Repair and repoint brickwork on the low buttress. Salvage, repair, or replace brick as necessary. (4 sqft)
- D. Install kickout flashing. (3 locations)
- E. Seal tops and exposed sides of existing step flashing. (24 ft)
- F. Repair caulking and sealant at seam of upper gable and coping. (34 ft)
- G. Repair caulking and sealant at seam of upper roof flashing and coping. (34 ft)
- H. Clean brickwork and apply waterproof sealant on the sloped portions of the tall buttresses. (9 sqft per location, 3 locations)
- I. Clean brickwork and apply waterproof sealant to the fronts and sides of the short buttresses. (115 sqft per location, 2 locations)
- J. Clean brickwork and apply waterproof sealant behind downspout, 24 inches wide, from bottom of wall to gutter. (32 sqft per location, 2 locations)
- K. Clean brickwork and apply waterproof sealant from bottom of coping to bottom of wall, 18 inches wide (12 sqft).
- L. Install kickout flashings for the gutters on both sides of the studyroom roof. (4 locations, same as keynote N of drawing G-4)
- M. Clean brickwork and apply waterproof sealant to the upper gables, down to the level of the gutters.



South Side
(Not to Scale)

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| ENGINEER OF RECORD FMS - General Engineer 1900 E. Main St. Danville, IL 61832 217-554-3000 |
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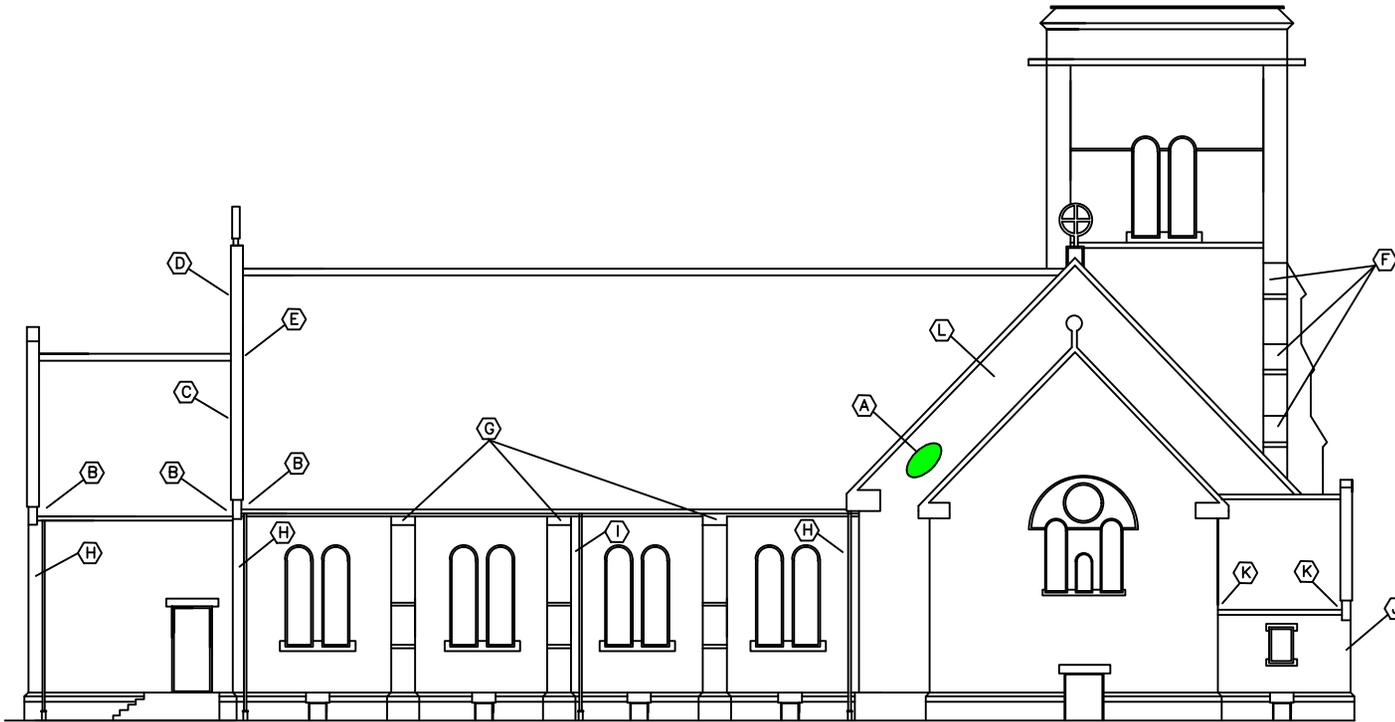
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| Facilities Management Service FMS (138) U.S. Department of Veterans Affairs |
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| Drawing Title South Side Details |
| Approved: Project Director |

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| Phase BID DOCUMENTS |
| Location 1900 E. Main St. Danville, IL 61832 |

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| Project Title Tuck Point Chapel B49 | Project Number 550-18-120 |
| Building Number 49 | Drawing Number G-3 |
| Issue Date 8/20/2018 | Checked Drawn |



East Side
(Not to Scale)

General Notes:

1. COR will point out exact areas for brick repointing.
2. For bidding purposes, assume 20 replacement bricks for keynote A. Replacement brick shall match existing brick.
3. Masonry sealant shall be transparent. COR must approve sealant products and masonry cleaning products.
4. Clean masonry before applying waterproof sealant (does not apply to gables).
5. Place kickout flashing where the lower portion of a sloped roof intersects a vertical wall. Kickout flashing shall be seamless, and its color shall be black or brown. Seal the horizontal and vertical seams between the kickout flashing and the wall.

Key Notes: ○

- A. Repair and repoint brickwork in this area. Salvage, repair, or replace brick as necessary. (16 sqft)
- B. Install kickout flashing. (3 locations)
- C. Seal tops and exposed sides of existing step flashing. (24 ft)
- D. Repair caulking and sealant at seam of upper gable and coping. (34 ft)
- E. Repair caulking and sealant at seam of upper roof flashing and coping. (34 ft)
- F. Clean brickwork and apply waterproof sealant on the sloped portions of the tall buttresses. (9 sqft per location, 3 locations)
- G. Clean brickwork and apply waterproof sealant to the fronts and sides of the short buttresses. (115 sqft per location, 3 locations)
- H. Clean brickwork and apply waterproof sealant behind downspout, 24 inches wide, from bottom of wall to gutter. (32 sqft per location, 2 locations)
- I. Clean brickwork and apply waterproof sealant behind downspout, 18 inches wide, from bottom of wall to gutter. (25 sqft)
- J. Clean brickwork and apply waterproof sealant from bottom of coping to bottom of wall, 18 inches wide (12 sqft).
- K. Install kickout flashings for the gutters on both sides of the studyroom roof. (4 locations, same as keynote N of drawing G-1)
- L. Clean brickwork and apply waterproof sealant to the upper gables, down to the level of the gutters.

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| CONSULTANT (N/A) |
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| ENGINEER OF RECORD FMS - General Engineer 1900 E. Main St. Danville, IL 61832 217-554-3000 |
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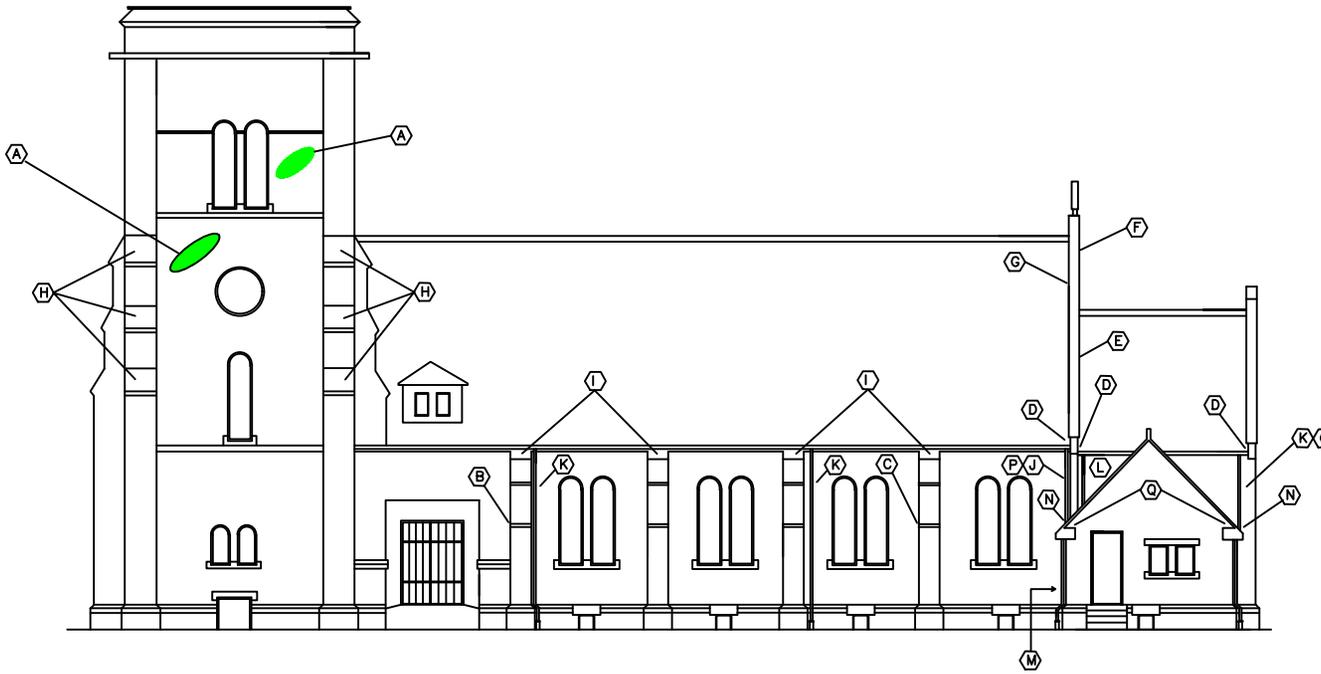
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| Facilities Management Service FMS (138) U.S. Department of Veterans Affairs |
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| Drawing Title East Side Details |
| Approved: Project Director |

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| Phase BID DOCUMENTS |
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| Project Title Tuck Point Chapel B49 | Project Number 550-18-120 |
| Location 1900 E. Main St. Danville, IL 61832 | Building Number 49 |
| Issue Date 6/20/2018 | Checked |
| Drawn | Drawing Number G-4 |



West Side
(Not to Scale)

General Notes:

1. COR will point out exact areas for brick repointing.
2. For bidding purposes, assume total 30 replacement bricks for keystones A, B, C, O, and P. Replacement brick shall match existing brick.
3. Masonry sealant shall be transparent. COR must approve sealant products and masonry cleaning products.
4. Clean masonry before applying waterproof sealant (does not apply to gables).
5. Place kickout flashing where the lower portion of a sloped roof intersects a vertical wall. Kickout flashing shall be seamless, and its color shall be black or brown. Seal the horizontal and vertical seams between the kickout flashing and the wall.

Key Notes: ○

- A. Repair and repoint brickwork in this area. Salvage, repair, or replace brick as necessary. (16 sqft per location, 2 locations)
- B. Repair and repoint brickwork on the buttress. Salvage, repair, or replace brick as necessary. (4 sqft)
- C. Repair and repoint brickwork on the buttress. Salvage, repair, or replace brick as necessary. (4 sqft)
- D. Install kickout flashing. (3 locations)
- E. Seal tops and exposed sides of existing step flashing. (24 ft)
- F. Repair caulking and sealant at seam of upper gable and coping. (34 ft)
- G. Repair caulking and sealant at seam of upper roof flashing and coping. (34 ft)
- H. Clean brickwork and apply waterproof sealant on the sloped portions of the tall buttresses. (9 sqft per location, 6 locations)
- I. Clean brickwork and apply waterproof sealant to the fronts and sides of the short buttresses. (115 sqft per location, 4 locations)
- J. Clean brickwork and apply waterproof sealant behind downspout, 24 inches wide, from bottom of wall to gutter. (32 sqft per location, 2 locations)
- K. Clean brickwork and apply waterproof sealant behind downspout, 18 inches wide, from bottom of wall to gutter. (25 sqft)
- L. Clean brickwork and apply waterproof sealant to the small triangular wall section that intersects the studyroom roof. (30 sqft)
- M. Clean brickwork and apply waterproof sealant to the west wall of the study. (50 sqft)
- N. Install kickout flashings for the short gutters on the north and south walls of the studyroom. (4 locations)
- O. Repair and repoint brickwork in the area near the downspout. Salvage, repair, or replace brick as necessary. (10 sqft)
- P. Repair and repoint brickwork in the area near the downspout. Salvage, repair, or replace brick as necessary. (10 sqft)
- Q. Install flat metal gutter screens on the gutters of the study room. Fasten screen to gutters with screws. (2 locations)

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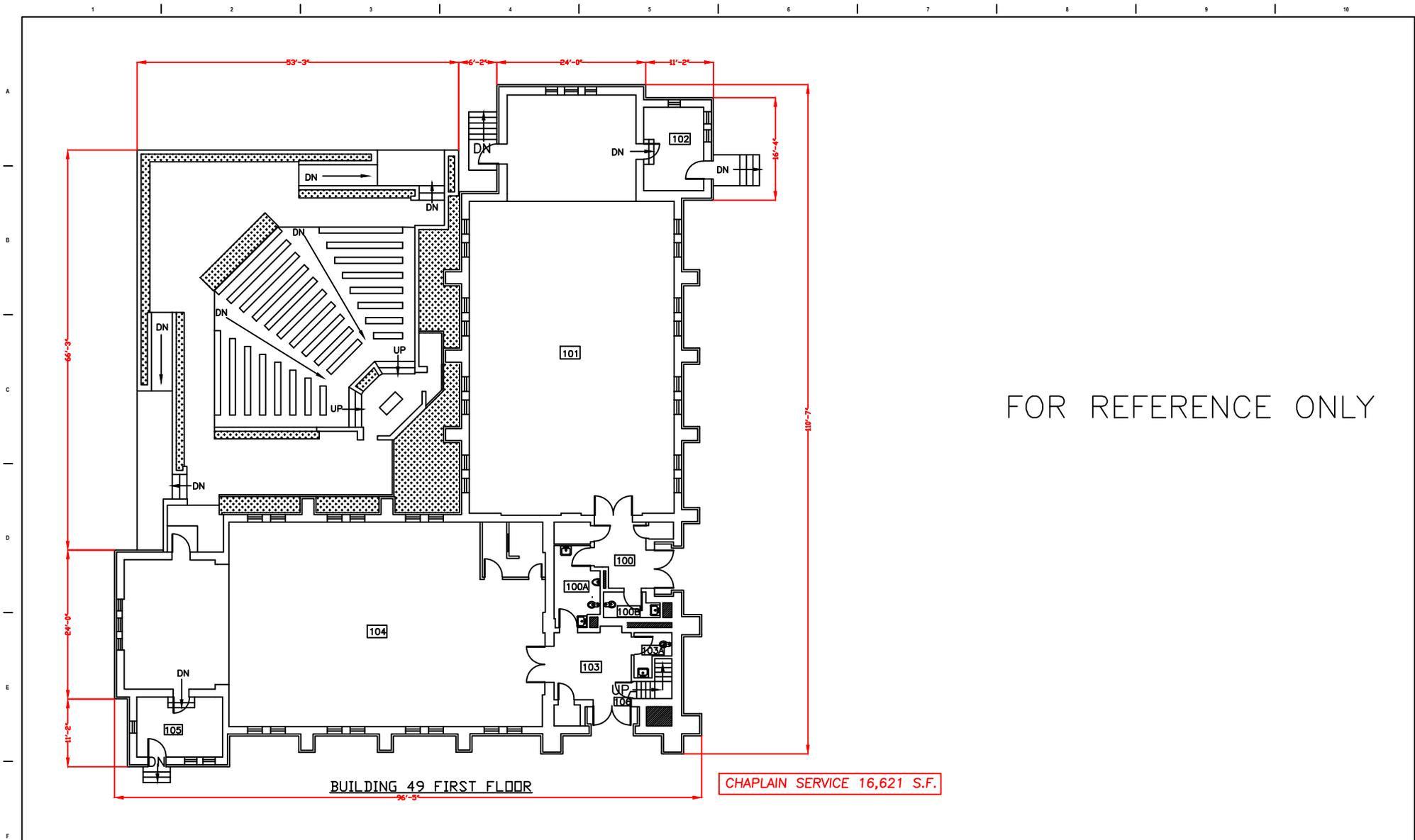
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| Drawing Title West Side Details |
| Approved: Project Director |

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| Phase BID DOCUMENTS |
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| Project Title Tuck Point Chapel B49 |
| Location 1900 E. Main St. Danville, IL 61832 |
| Issue Date 8/20/2018 |
| Checked |
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| Project Number 550-18-120 |
| Building Number 49 |
| Drawing Number G-5 |



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| CONSULTANT (N/A) |
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| ENGINEER OF RECORD General Engineer 1900 E. Main St. Danville, IL 61832 217-556-AAAA |
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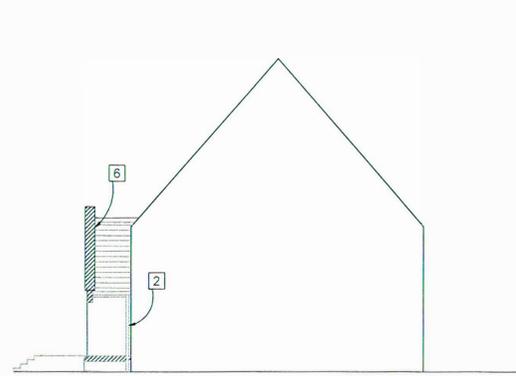
Facilities Management Service FMS (138)
U.S. Department of Veterans Affairs

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| Drawing Title Floor Plan |
| Approved: Project Director |

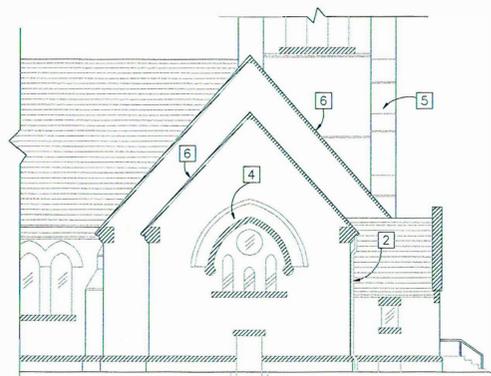
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| Project Title Tuck Point Chapel B49 |
| Location 1900 E. Main St. Danville, IL 61832 |
| Issue Date 8/20/2018 |
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| Project Number 550-18-120 |
| Building Number 49 |
| Drawing Number G-6 |



1 SECTION LOOKING EAST A-A
49-A1 SCALE: 1/8"=1'-0"



2 EAST ELEVATION B-B
49-A1 SCALE: 1/8"=1'-0"



3 EAST ELEVATION C-C
49-A1 SCALE: 1/8"=1'-0"



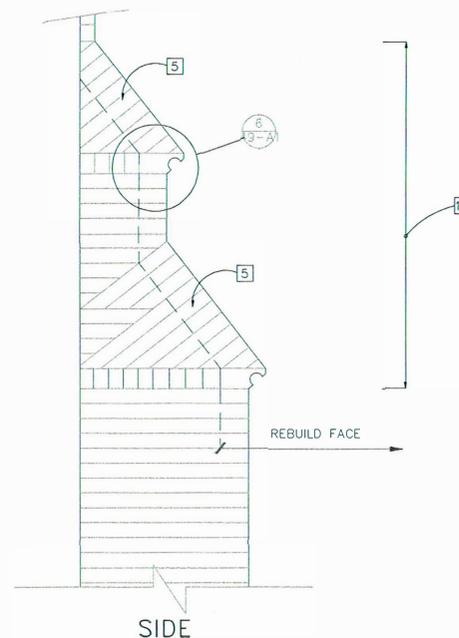
4 WEST ELEVATION D-D
49-A1 SCALE: 1/8"=1'-0"

LEGEND

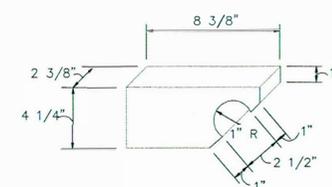
- LIMESTONE
- EXISTING BRICK WALL TO RECEIVE ADDITIONAL WEEP HOLES
- TERRA COTTA
- ROOF
- WINDOW UNIT
- EXISTING LIGHT FIXTURE
- EXISTING SIGN

NOTE: ALL SYMBOLS SHOWN IN THE LEGEND MAY NOT NECESSARILY APPEAR ON EVERY SHEET.

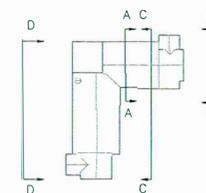
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5 LOWER BUTTRESS ELEVATION
49-A1 SCALE: 1"=1'-0"

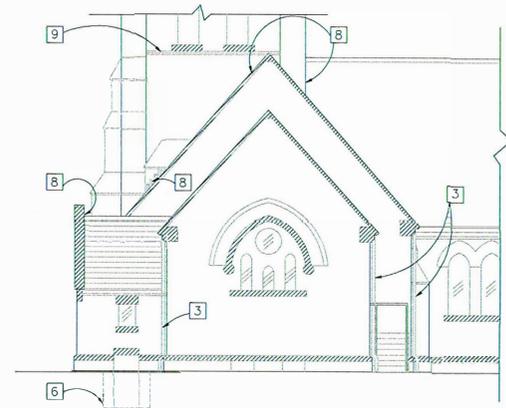


6 SPECIAL BRICK AT PIER
49-A1 SCALE: 3"=1'-0"

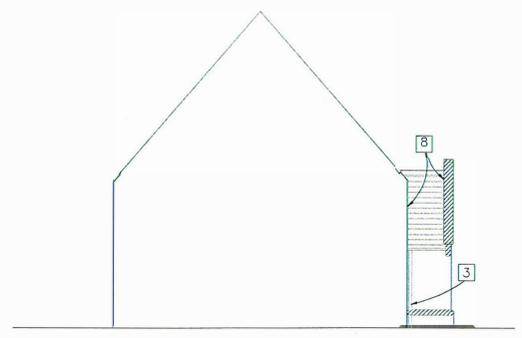


KEY PLAN NOT TO SCALE

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| | <p>ARCHITECTURAL SPECTRUM</p> <p>116 N. CHESTNUT CHAMPAIGN, IL. (217) 359-4283 FAX (217) 359-4769</p> | | <p>Drawing Title ELEVATIONS AND DETAILS</p> | <p>Project Title TUCKPOINTING AND ROOFING REPLACEMENT</p> | <p>Date JULY 1, 1993</p> | | |
| | | | <p>Approved: Division Chief (Chief, Engineering Service)</p> | <p>Building Number 49</p> | <p>Checked C.J.C.</p> | <p>Drawn JCS/DAM</p> | <p>Project No. 93-101 92-104</p> |
| | | | <p>Approved: Service Director (Medical Center Director)</p> | <p>Location VAMC DANVILLE, ILLINOIS</p> | | | <p>DRAWING NO. 49-A1 Dwg. 4 of 17</p> |
| Revisions | Date | | | | | | |



1 SOUTH ELEVATION E-E
49-A2 SCALE: 1/8"=1'-0"

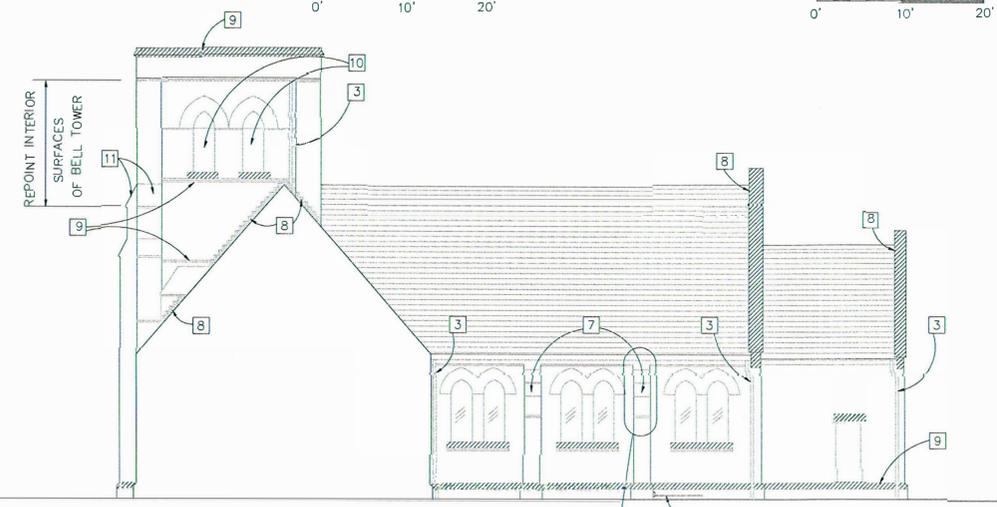


2 SECTION LOOKING SOUTH F-F
49-A2 SCALE: 1/8"=1'-0"

LEGEND

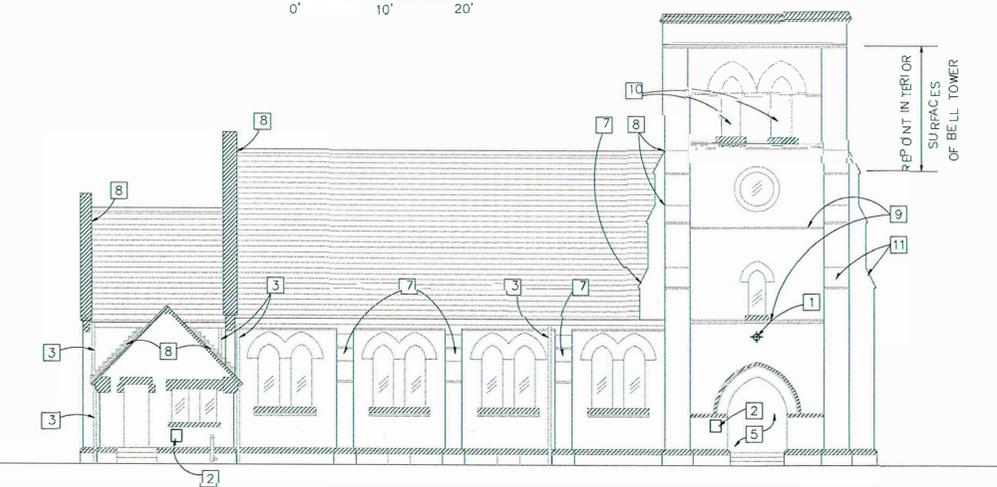
- LIMESTONE
- EXISTING BRICK WALL TO RECEIVE ADDITIONAL WEEP HOLES
- TERRA COTTA
- ROOF
- WINDOW UNIT
- EXISTING LIGHT FIXTURE
- EXISTING SIGN

NOTE: ALL SYMBOLS SHOWN IN THE LEGEND MAY NOT NECESSARILY APPEAR ON EVERY SHEET.

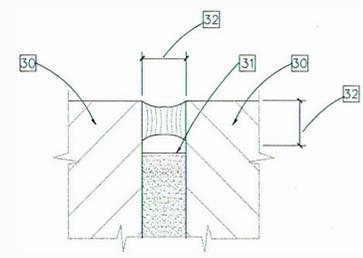


3 SOUTH ELEVATION G-G
49-A2 SCALE: 1/8"=1'-0"

SAMPLE REBUILDING MOCK-UP

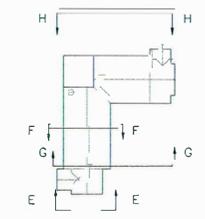


4 NORTH ELEVATION H-H
49-A2 SCALE: 1/8"=1'-0"



5 TYP. SEALANT DETAIL
49-A2 NO SCALE

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KEY PLAN
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| Revisions | Date |
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ARCHITECTURAL SPECTRUM
116 N. CHESTNUT
CHAMPAIGN, IL.
(217) 359-4283
FAX (217) 359-4769

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|---|---|----------------------|
| Drawing Title ELEVATIONS | Project Title TUCKPOINTING AND ROOFING REPLACEMENT | Date JULY 1, 1993 |
| Approved: Division Chief (Chief, Engineering Service) | Building Number 49 | Checked CJC |
| Approved: Service Director (Medical Center Director) | Location VAMC DANVILLE, ILLINOIS | Drawn JCS/DAM |

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| Project No. 93-101 92-104 | DRAWING NO. 49-A2 Dwg. 5 of 17 |
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