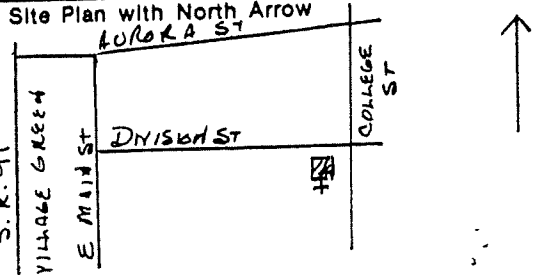


OHIO HISTORIC INVENTORY

Ohio Historic Preservation Office
Ohio Historical Center
Columbus, Ohio 43211

1. No.		4. Present Name(s) First Christian Church	
2. County Summit		5. Other Name(s)	
3. Ion of Negatives HHA 40-3			
6. Specific Location 53 Division Street, at College		16. Thematic Category c/d	
7. City or Town Hudson		17. Date(s) or Period c. 1950 / 1960	
8. Site Plan with North Arrow 		18. Style or Design no academic style	
9. Coordinates Lat. _____ Long. _____ U.T.M. Reference 17 463317 45654		19. Architect or Engineer	
10. Site Building <input checked="" type="checkbox"/> Structure Object <input type="checkbox"/>		20. Contractor or Builder	
11. National Register? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>		21. Original Use, if apparent church	
12. Is It Eligible? Yes <input type="checkbox"/> No <input type="checkbox"/>		22. Present Use church	
13. Part of Estab. Hist. Dist.? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>		23. Ownership Public <input type="checkbox"/> Private <input checked="" type="checkbox"/>	
14. District Potent'l? Yes <input type="checkbox"/> No <input type="checkbox"/>		24. Owner's Name & Address, If known First Christian Church 53 Division St Hudson 44236	
15. Name of Established District Hudson Historic District		25. Open to Public? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	
42. Further Description of Important Features Recessed front entrance with lancet window above double door entry. Full entablature, pilasters, at entry; cornice above recess, pilasters framing; low gable on Division Street side, high, steeply pitched gable behind; octagonal windows at each side of entrance. Greatly altered from original structure.		26. Local Contact Person or Organization Hudson Heritage Association	
43. History and Significance James A. Garfield was often a speaker at this church.		27. Other Surveys in Which Included	
44. Description of Environment and Outbuildings Very close to street, mostly residential, with many historic houses.		28. No. of Stories 2	
45. Sources of Information Summit County Tax Assessment records Personal inspection		29. Basement? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	
		30. Foundation Material concrete Front: cut stone - brick back block	
		31. Wall Construction wood frame	
		32. Roof Type & Material gable - slate	
		33. No. of Bays Front 3 Side 5	
		34. Wall Treatment beveled siding	
		35. Plan Shape rect	
		36. Changes (Explain in #42) Addition <input checked="" type="checkbox"/> Altered <input checked="" type="checkbox"/> Moved <input type="checkbox"/>	
		37. Condition Interior _____ Exterior good	
		38. Preservation Underway? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	
		39. Endangered? By What? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	
		40. Visible from Public Road? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	
		41. Distance from and Frontage on Road 10' 45'	
		Photo	
46. Prepared by L Newkirk, F Barlow		47. Organization HHA	
48. Date		49. Revision Date(s)	

Summit First Christian Church



COMMUNITY DEVELOPMENT • 115 Executive Parkway, Suite 400 • Hudson, Ohio 44236 • (330) 342-1790

Window application checklist revised for a Door application

Application for replacement of current wood door and frame with metal security door and frame of similar appearance for Hudson Temple Beth Shalom, 50 Division Street, Hudson OH 44236.

o New Door material:

Steel

o Existing Door material:

Wood

o Indicate any Doors that will not fit in existing spaces and how patching will be addressed

o Indicate if Door trim will be altered or wrapped

Wood door frame replaced with steel door frame. Will be painted white with an appearance similar to wood frame.

o Measurement sheet: Dimension and type of each Door being replaced

MEASURE SHEET EXAMPLE: DOOR MEASURE SHEET

Door #	Width	Height	Door Type	Frame Material	Notes
Current Door #1	36"	6'8"	2 Lites 6 Panels	Wood	Victorian Style White
Proposed Door #1	36"	6'8"	2 Lites 2 Panels	Steel	Victorian Style White

The door being replaced is a wood production door. The section of the building with the door is cinder block. This section was built, and the door installed in the 1950s. The current door and frame are wood with single pane glass windows. We have a FEMA security grant to replace the door with a steel door and frame, laminated shatter-resistant glass, and an updated security locking system which was recommended by an independent security review of Temple Beth Shalom. The look of the new door would be painted white and would retain the Victorian style of the current door with lites and panels. This door is the main location of ingress and egress for the Temple Beth Shalom. This change would greatly increase the security of Temple Beth Shalom while retaining the look of the current exterior door.

On the PHOTOGRAPHS of the property:

o FULL VIEW of all four sides of the house

o Circle the Doors that are being replaced and number with the corresponding measure sheet

PHOTO EXAMPLES:

Side of building with door being replaced.



Front of building. Doors not being replaced.



Side of building. No doors



Back of building. No doors.

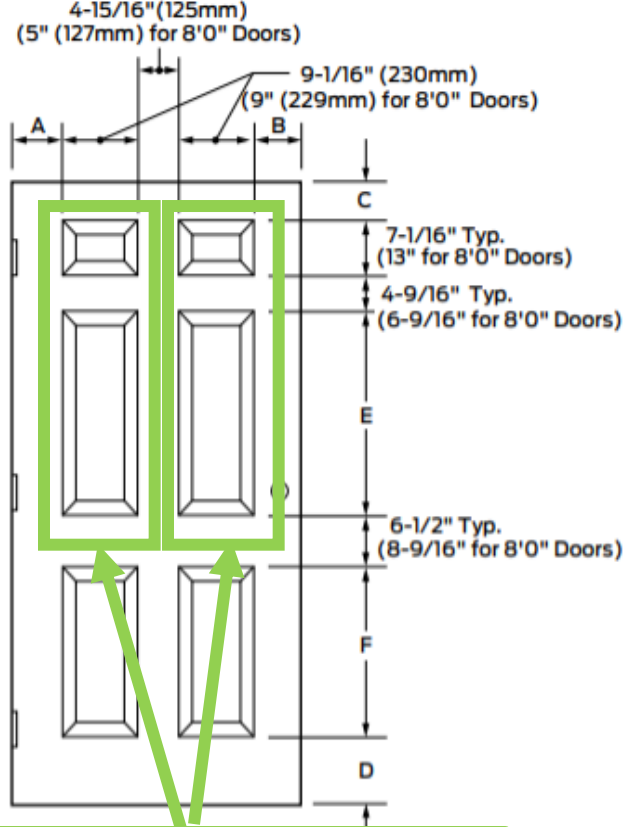


Current Door and Proposed Door Schematic



Door Specifications

6 panels (2' 10" thru 3' 8" door widths)



Top panels to be replaced by lites (windows)

Purpose

Embossed doors are specified when decorative door face sheets are architecturally required.

- 20, 18 or 16 Gauge: up to and including 3' 0" door widths

Door widths	A	B
2' 10"	5 3/8"	5 3/8"
3' 0"	6 3/8"	6 3/8"
3' 2"	7 3/8"	7 3/8"
3' 4"	8 3/8"	8 3/8"
3' 6"	9 3/8"	9 3/8"
3' 8"	10 3/8"	10 3/8"

Note: On all door widths 2' 10" and wider, both rail dimensions "A" and "B" are equal unless specified differently.

Door heights	C	D	E	F
6' 8"	4 1/4"	9 3/4"	25 7/16"	21 7/16"
6' 10"	5 1/4"	10 3/4"	25 7/16"	21 7/16"
7' 0"	6 1/4"	11 3/4"	25 7/16"	21 7/16"
8' 0"	4 1/4"	9 3/4"	27 1/2"	25 1/2"

*** Notes:**

1. Due to the 4 1/4" top rail dimension, the use of closers should be either avoided or be mounted with drop brackets on all 6' 8" high embossed 8 Panel doors.
2. 8' 0" high 6 panel doors are available in only 2' 10" and 3' 0" door widths.

Product availability

This door option is available in the CE Series in either fire labeled or non-labeled applications:

Lite Kits Specifications



L-FRA100

Low Profile Lite Kit

PRODUCT CUT SHEET

For 1 3/4" Thick Doors and 3/16", 1/4" or 5/16" Glass

- 18 Ga. Cold Rolled Steel
- Mitered and Welded Corners
- Welded Reinforcing Clips at Corners
- Counter-Sunk Mounting Screw-Holes
- #8 x 1 3/4" Phillips Head SMS
- Available in Uneven and Fractional Sizes
- Gray Primer (GPZ) Powder Coat Finish

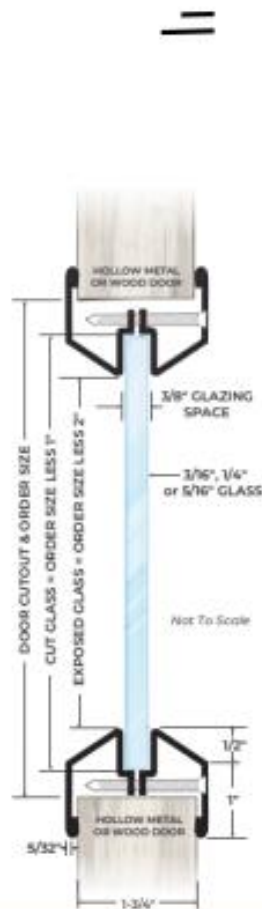
Available Options

- Powder Coat Color Options - See Color Chart on ngp.com
- Torx Security Screws
- Galvanneal - A40 Steel
- Zinc Electro-Plating
- Glass & Glazing Tape
- Lead Lining - 1/2" Thick



NGP MEMPHIS
4035 East Barnes Road
Memphis, TN 38198
orders@ngp.com

NGP VEGAS
4204 Calmesa Street
Las Vegas, NV 89135
vegasorders@ngp.com



PROJECT:
SUBMITTED BY:
DATE:
NOTES:



Designed for Use on 1 3/4" Thick Doors Manufactured Within Door Industry Tolerance of +/- .001"

NGP L-FRA100-PC-022-C

ngp.com
1-800-NGP-RUSH

Exterior Keypad Lock

SCHLAGE

CO-100

Standalone electronic lock



Images shown are not to scale.

Overview

The CO Series is the ideal solution for customers seeking the added security and convenience of electronic access control without the cost or complexity of a fully networked system.

The CO-100 is a standalone lock that is manually programmable. User rights for the CO-100 are stored on the lock. Unique PIN codes can be assigned to each user. This minimizes the number of mechanical keys issued which protects the integrity of your key system. PIN codes can be easily added or deleted at anytime, right at the door.

The CO-100 from Schlage offers you many choices. Cylindrical, mortise, and exit trim chassis options are available, as well as a wide variety of finishes and levers to suite with your existing hardware.

Mechanical key override is standard and compatible with multiple cylinder types. The CO Series is also compatible with many popular brands of exit devices.

The CO Series has been tested the highest standards in the industry to ensure the quality and reliability you have come to expect from Schlage. The CO Series is ANSI/BHMA A156.25, ANSI/BHMA Grade 1 certified and UL 294 Listed.

Features and benefits

- Manually programmable
- Up to 500 unique 3-6 digit PIN codes stored on the lock
- ANSI/BHMA A156.25, ANSI/BHMA Grade 1 certified, UL 294 listed, FL12400¹, FL1591¹, FL13013¹ and FL14482¹
- Classroom/storeroom function and office function available
- Chassis options include cylindrical, mortise, and exit trim
- Compatible with most major brands of key systems and exit devices
- Normal, toggle, pass through, and freeze credential attributes available
- LED indicator visually communicates lock status

Type of Exterior Alteration***This home is located in the historic district or is a landmark***

Replace side door and frame with more secure door and frame

Yes

Detailed Explanation of Project*

Numerous bombings, arsons and shooting attacks on Jewish institutions have occurred dating back to the 1950s, but more recent incidents such as the 2018 Tree of Life shooting in Pittsburgh, in which 11 congregants were murdered and the 2022 hostage taking in Colleyville, Texas have made clear the seriousness of this threat. The recent events in the Middle East have greatly increased instances of antisemitism in the world and the U.S. with greater focus on security for Temple Beth Shalom, the only Jewish place of worship in Hudson. The Jewish Federation of Cleveland affiliate JFC Security, LLC created a Security Assessment for Temple Beth Shalom. Based on recommendations from this assessment, and meetings with JFC Security LLC and representatives from the Hudson Police Department, Temple Beth Shalom applied for to the FEMA Nonprofit Security Grant Program (NSGP) and received a grant to address three areas of vulnerability. The Nonprofit Security Grant Program (NSGP) provides funding support for target hardening and other physical security enhancements and activities to nonprofit organizations that are at high risk of terrorist attack. Two of the grant areas do not impact the appearance of the building; barriers that can be applied to interior doors and clear shatter-resistant safety film to be applied to ground level windows. In their assessment, they identified a prime vulnerability as the building's entrances being susceptible to attack and could easily be forced or broken into. The front doorway is historic and has multiple steps leading up, while the much more frequently used side door, dating from the 1950s, is at street height and has two single-pane glass windows. The recommendation was to replace the temple building's current 1950s wood frame side door with a commercial grade steel door and frame with a smaller laminated glass windows and an updated keyless entry changeable door lock system that would markedly reduce the possibility of someone with bad intentions forcing their way into the building. Because the Temple is located in the Historic District, we asked the vendor who provided the estimates for a door that would have a similar appearance to the current door. The proposed door has two lites (windows) and four panels. It would be painted white to match the current door and building.

The effects of an attack on a small congregation such as ours would be devastating and have the potential to destroy not just our historic building, but our entire institution. The fear generated would certainly drive people away, while physical damage to the structure, even if largely covered by our insurance, could still lead to costs that our limited budget could not withstand. Our temple could not sustain such a loss.