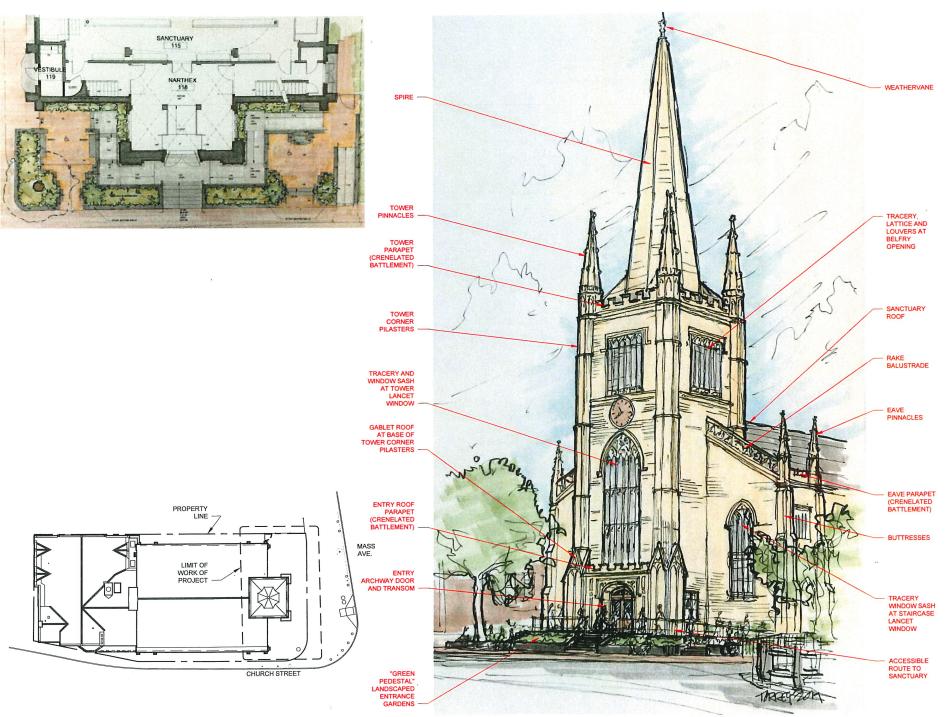
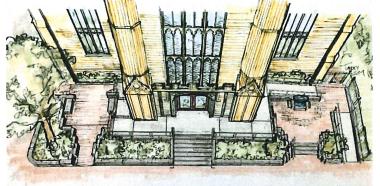
## FIRST PARISH IN CAMBRIDGE

3 CHURCH STREET, CAMBRIDGE, MA 02138





#### CERTIFICATE OF APPROPRIATENESS **APPLICATION** 09-08-2020

ARCHIVE OF LOST DETAILS/CRITICAL PROJECT PRIORITIES

SITE PLAN RENDERING

ENTRY VIEWS FROM FAST

GFRP IN ARCHITECTURAL RESTORATION/OVERALL VIEW

EAST ELEVATION EXISTING AND PROPOSED

A-001A SITE PLAN/ NARTHEX PLAN

A-100 MEZZANINE AND NARTHEX FLOOR PLAN

A-201 EXTERIOR ELEVATIONS

A-301 BUILDING SECTIONS

# CAMBRIDGE HISTORICAL COMMISSION

ARCHITECTURAL FEATURES THEN AND NOW

TOWER ENTRY, NARTHEX LOBBY AND ENTRY DOOR

SOUTH FLEVATION EXISTING AND PROPOSED

NORTH ELEVATION EXISTING AND PROPOSED D-001A DEMOLITION SITE/NARTHEX PLAN

D-201 DEMOLITION WEST AND EAST ELEVATIONS

A-101 BALCONY LEVEL AND ATTIC FLOOR PLAN A-102 BELFRY AND ATTIC TOWER PLAN

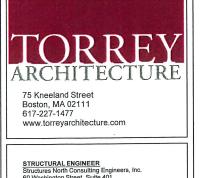
A-200 EXTERIOR ELEVATIONS

A-202 RESTORATION ELEVATIONS

A-203 RESTORATION ELEVATIONS A-300 BUILDING SECTIONS

KEYNOTES

KEYNOTES



373 Essex Street Salem, MA 01970 978-744-7194

LIGHTING CONSULTANT WSP USA

No.	Description '	Date
	MASS AVE WALL AND	
	TOWER PROJECT ESTIMATE SET	02/20/20
	REVISIONS	05/05/20
	REPORT	06/12/20
	CHC APPLICATION	09/08/20
	/	

FIRST PARISH CAMBRIDGE, MA

**COVER SHEET** 

Project number	1802
Date	09-08-2020
Drawn by	DM
Checked by	DT

G-100

AS NOTED

## MASSACHUSETTS AVENUE WALL AND TOWER PROJECT UNIVERSAL ACCESSIBILITY AND ARCHITECTURAL RESTORATION

IRON AND COPPER CROWN

VERTICAL WOOD BOARD CLADDING AT SPIRE

OCTAGONAL PINNACLES WITH SCROLL-CUT RIDGE BOARDS

CRENELATED BALUSTRADE (RAISED ABOVE ROOF DRIP EDGE)

LOW-SLOPE ROOF EAVE DRIP WITH MOLDING PROFILE (UNDERSIDE OF ROOF IS VISIBLE OVERHEAD IN BELFRY)

OCTAGONAL CORNER PYLONS (BUILT OUT FROM STRUCTURAL TIMBER FRAME)

VERTICAL FLUSH-BOARD SIDING WITH INTERMITTENT WATER-TABLE AT CORNER PYLONS

HORIZONTAL FLUSH-BOARD SIDING AT TOWER MAIN BODY

BELFRY OPENINGS WITH OPEN DIAMOND LATTICE FACED WITH VERTICAL WOODEN GOTHIC-ARCHED TRACERY

QUATREFOIL PANELS AT BASE OF BELFRY TRACERY

HALF-ROUND DOUBLE WATER TABLE

TRIMMED CLOCK FACE WITH BLACK SURFACING (PRESUMABLY SCHMALTZ) AND GILDED CLOCK NUMERALS AND HANDS

TALL LANCET WINDOW WITH DIAMOND PATTERN GLAZING

SQUARE PINNACLES WITH SCROLL-CUT RIDGE BOARDS RISING FROM ROOF EAVE AS VERTICAL EXTENSIONS OF CORNER BUTTRESSES CRENELATED BALUSTRADE

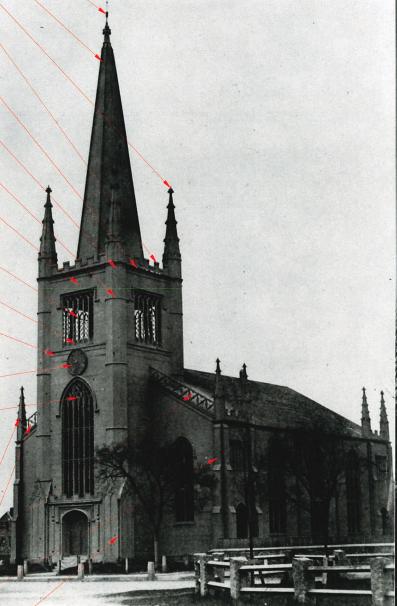
RAKE BALUSTRADE WITH OPEN SCROLL-CUT TRACERY BETWEEN TOP AND BOTTOM RAILS

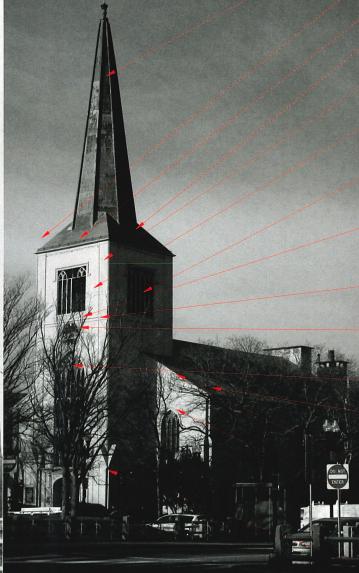
PAIRED STEPPED BUTTRESSES AT EAVE OF FOUR CORNERS OF CHURCH, TERMINATING AT MOLDING PROFILE AT ROOF EAVE

> SQUARE CROSS-GABLED ONE-STORY PYLONS SUPPORTING OCTAGONAL CORNER PYLONS

COLOR: PAINTED WOOD (IN APPARENT EARTHTONE COLOR) AT ALL SURFACES, INCLUDING SPIRE

#### **EXTERIOR CHRONOLOGY**





1833-1954

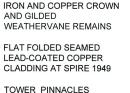
ISAIAH ROGERS, ARCHITECT

1956-2019

ARTHUR H. BROOKS, ARCHITECT



FIRST PARISH IN CAMBRIDGE
MASSACHUSETTS AVENUE
WALL AND TOWER PROJECT



CRENELATED BALUSTRADE REMOVED C.1949 (?)

REMOVED C. 1955

OVER-FRAMED
STEEP-SLOPED FLAT SEAM
COPPER ROOF C.1955

PROJECTING OCTAGONAL CORNER PYLONS REMOVEL C.1955

VERTICAL SIDING ACROSS FULL FACE OF TOWER, WITH FLAT WOOD TRIM DETAILING C. 1955

BELFRY OPENING TRACERY AND LATTICE BACKED UP WITH HORIZONTAL METAL LOUVERED PANELS

QUATREFOIL PANELS REPLACED WITH FLAT PLYWOOD PANELS (EXCEPT REMAINING AT REAR WEST FACE)

FLAT WOOD TRIM AT FORMER DOUBLE WATER TABLE BAND C. 1955

TRIMMED CLOCK FACE WITI BLACK-RED SURFACING ANI GILDED CLOCK NUMERALS AND HANDS

TALL LANCET WINDOW WITH DIAMOND PATTERN GLAZING

SQUARE PINNACLES AND BALUSTRADE REMOVED AT WEST EAVES C. 1939 (?), THEN AT EAST EAVES, ROO SLATED OVER C.1952 (?)

RAKE BALUSTRADE REMOV C. 1939 (?)

PAIRED STEPPED BUTTRESSES AT EAVE OF FOUR CORNERS OF CHURC REMAIN, TERMINATING AT ROOF EAVE GUTTER

SQUARE CROSS-GABLED ONE-STORY PYLONS REMAI WITH METAL GABLE ROOFS PLACE OF REMOVED OCTAGONAL PYLONS

COLOR: SPIRE AND STEEP-SLOPED ROOF IN DARK WEATHERED LEAD-COATED COPPER, WOOD IN LIMESTONE COLORED PAINT























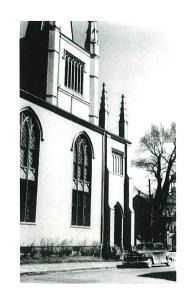






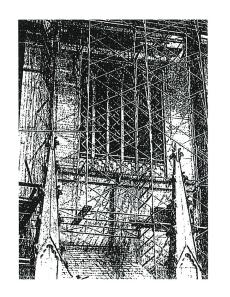




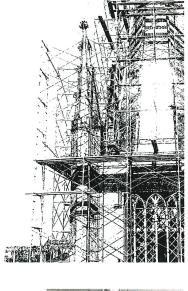




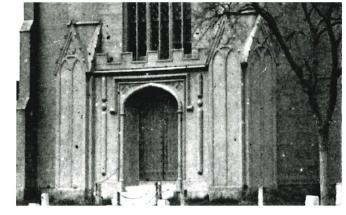


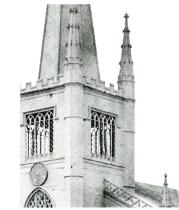






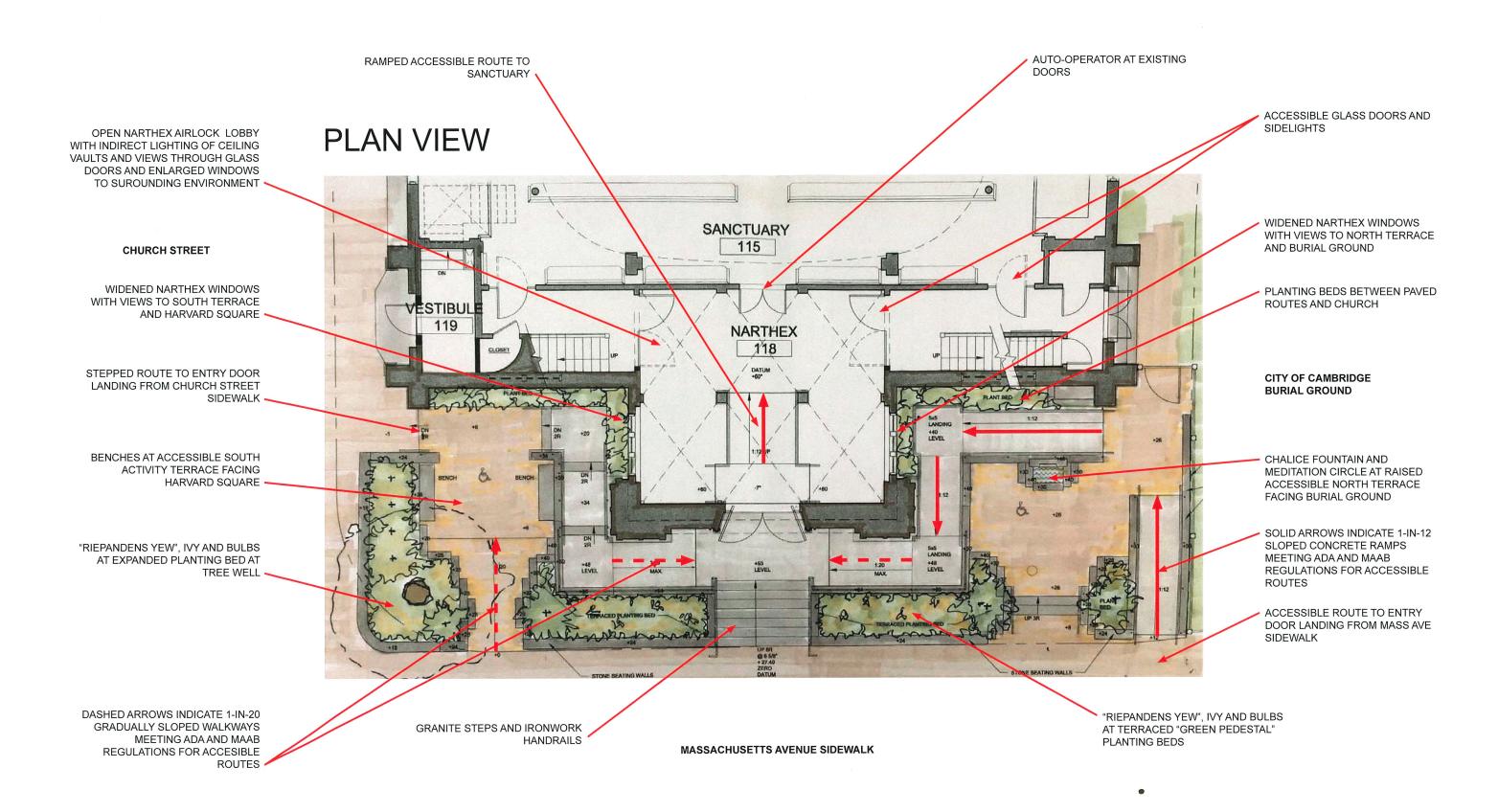


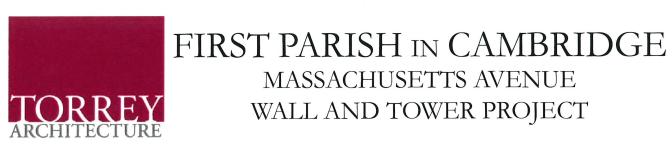




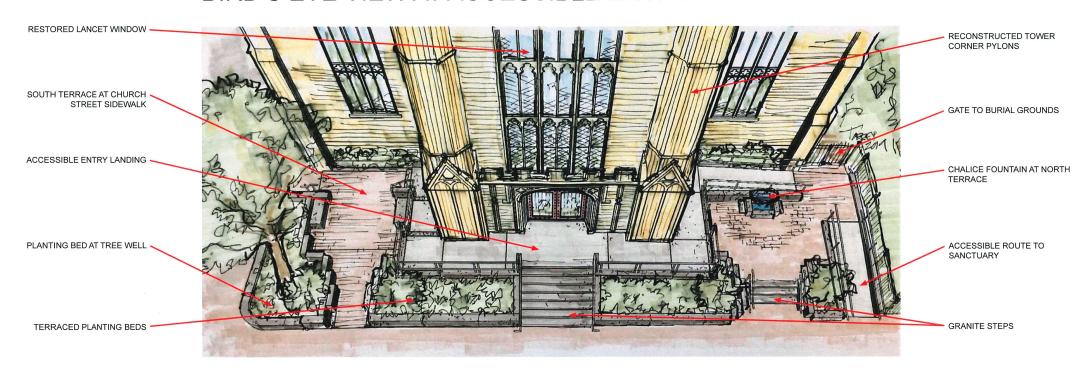


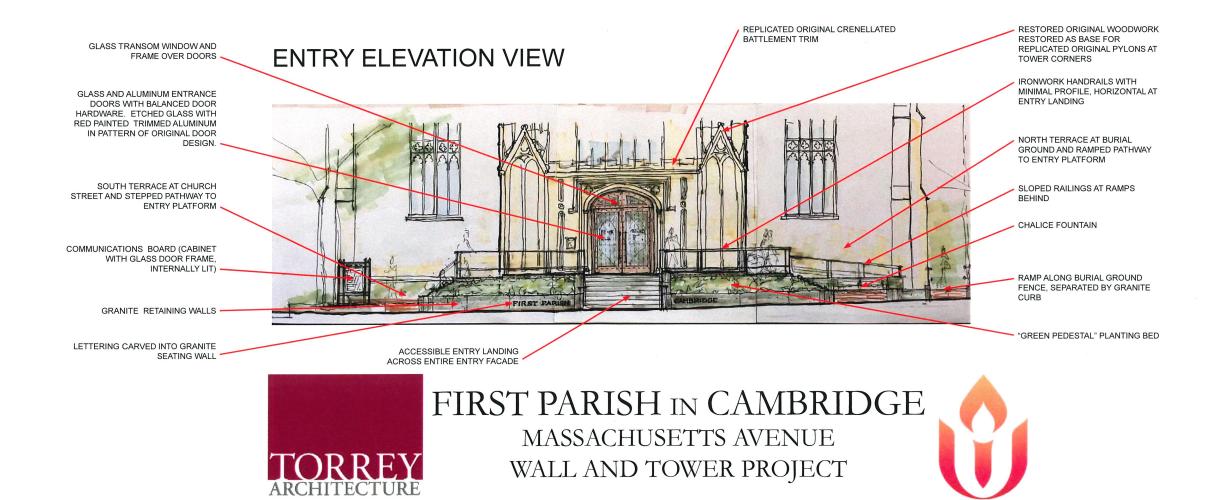






#### BIRD'S EYE VIEW AT ACCESSIBLE ENTRY





## **ENTRY VIEW FROM SOUTHEAST**

(HIDDEN IN THIS VIEW) WIDENED NARTHEX WINDOWS WITH VIEWS TO SOUTH TERRACE AND HARVARD SQUARE

STEPPED ROUTE TO ENTRY DOOR LANDING FROM CHURCH STREET SIDEWALK

BENCHES AT ACCESSIBLE SOUTH ACTIVITY TERRACE FACING HARVARD SQUARE

COMMUNICATIONS BOARD (CABINET WITH GLASS DOOR FRAME, INTERNALLY LIT)

GRANITE RETAINING WALLS AT PLANTING BEDS PROVIDE SEATING FOR PEDESTRIANS

ACCESSIBLE ENTRY LANDING ACROSS ENTIRE ENTRY FACADE

 RECONSTRUCTED ORIGINAL DESIGN FEATURES: CRENELLATED BALUSTRADE, FINIALS, EAVE BALUSTRADE, TOWER PYLONS

 GLASS AND ALUMINUM DOORS FACING MASSACHUSETTS AVENUE SIDEWALK AND HARVARD UNIVERSITY GATE

"GREEN PEDESTAL" GRANITE RETAINING WALLS AND TERRACED PLANTING REDS

### **ENTRY VIEW FROM NORTHEAST**



- RESTORED LANCET WINDOW WITH INTERNAL LIGHTING
- RESTORED ORIGINAL PYLON BASES, RECONSTRUCTED CRENELLATED BALUSTRADE AND OCTAGONAL CORNER PYLONS AT TOWER
- ACCESS RAMPS ALONG WALL OF CHURCH AND TOWER
- CHALICE FOUNTAIN AND MEDITATION CIRCLE AT RAISED NORTH TERRACE
- RAMPED SIDEWALK ALONG BURIAL GROUND FENCE LINE AT NORTH EDGE OF CHURCH PROPERTY

GRANITE STEPS RAISED TO NORTH TERRACE

ACCESSIBLE ENTRY LANDING ACROSS ENTIRE ENTRY FACADE

"GREEN PEDESTAL" PLANTING BED

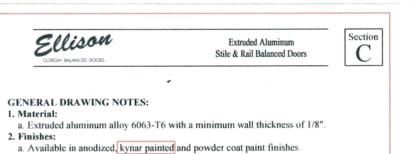
GRANITE STEPS WITH IRONWORK HANDRAILS



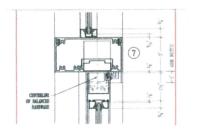


#### **ENTRY DOOR**

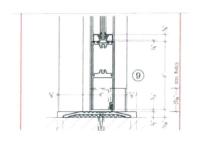


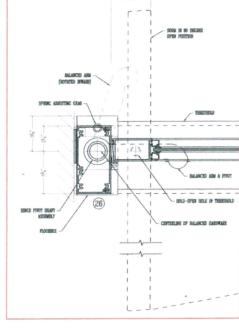


- a. Standard door thickness is [2"]
  b. Available stile widths: 2-1/2", 3-1/2" and 4-1/2".
  c. Available top rail heights: 2-1/2", 3-1/2" and [5"]
  d. Available bottom rail heights: 6" and [10"] or greater using dress plates (10" recommended to comply with 2004 ADA guidelines).
  e. Center rail minimum is 1-1/2" (per detail 8 on page 6).
- f. Interior side glass stops snap on to accommodate most glass thickness (special glass sizes can be accommodated, see page 12 or consult factory).

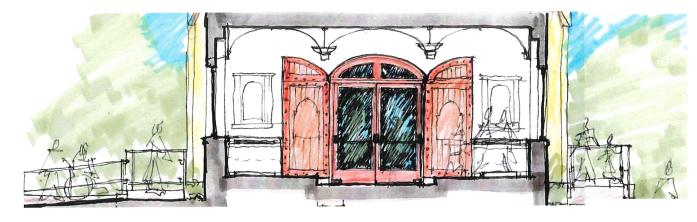


3. Doors:



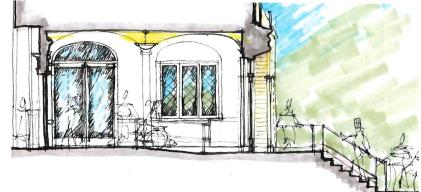


#### TOWER ENTRY AND NARTHEX LOBBY









## FIRST PARISH IN CAMBRIDGE MASSACHUSETTS AVENUE

WALL AND TOWER PROJECT





#### GLASS FIBER REINFORCED POLYESTER IN ARCHITECTURAL RESTORATION

#### FIRST UNITARIAN UNIVERSALIST SOCIETY OF NEWTON









THE BERKELEY BUILDING OF BOSTON









UNION STATION OF WORCESTER









FIRST PARISH UNITARIAN UNIVERSALIST OF CANTON







