



## for MARINERS' CHURCH OF DETROIT 170 E JEFFERSON AVE, DETROIT, MI 48226

March 6, 2023

GENERAL NOTES		REVIEWING AGENCIES: CITY OF DETROIT BUILDING AND SAFETY	
A.	THIS MASTER PLAN DOCUMENT OUTLINES THE OWNER'S INTENT FOR DESIGN AND PERFORMANCE. WHILE IT MAY BE USED FOR THE PURPOSE OF A	REFERENCED CODES/ORDINANCES:	
	CONTRACTOR'S ORDER OF MAGNITUDE COST ESTIMATE, THIS DOCUMENT	BUILDING:	2015 MICHIGAN REHABIL
	SHALL NOT BE USED FOR PERMITS AND / OR CONSTRUCTION.		FOR EXISTING BUIL 2015 MICHIGAN BUILDING
	THE SPECIFIC SCOPE OF WORK WILL BE DETERMINED AND PROVIDED AT A	MECHANICAL:	2015 MICHIGAN MECHAN
	LATER DATE; INCLUDING DIMENSIONS, DETAILS, SCHEDULES, ETC.	PLUMBING:	2018 MICHIGAN PLUMBIN
		ELECTRICAL:	2017 NATIONAL ELECTRI
C.	THE MEANS AND METHODS OF CONSTRUCTION ARE THE RESPONSIBILITY OF THE CONTRACTOR; INCLUDING BUT NOT LIMITED TO POWER AND LIGHTING	LIFE SAFETY & FIRE:	2015 MICHIGAN BUILDING 2015 NFPA 101 LIFE SAFE
	ELECTRICAL SERVICE AND CIRCUITING.	BARRIER FREE:	ICC/ANSI A117.1 (2009)
		ZONING ORDINANCE:	CITY OF DETROIT

Owner: Mariners' Church of Detroit 170 E. Jefferson Ave. Detroit, MI 48226 313.259.2206

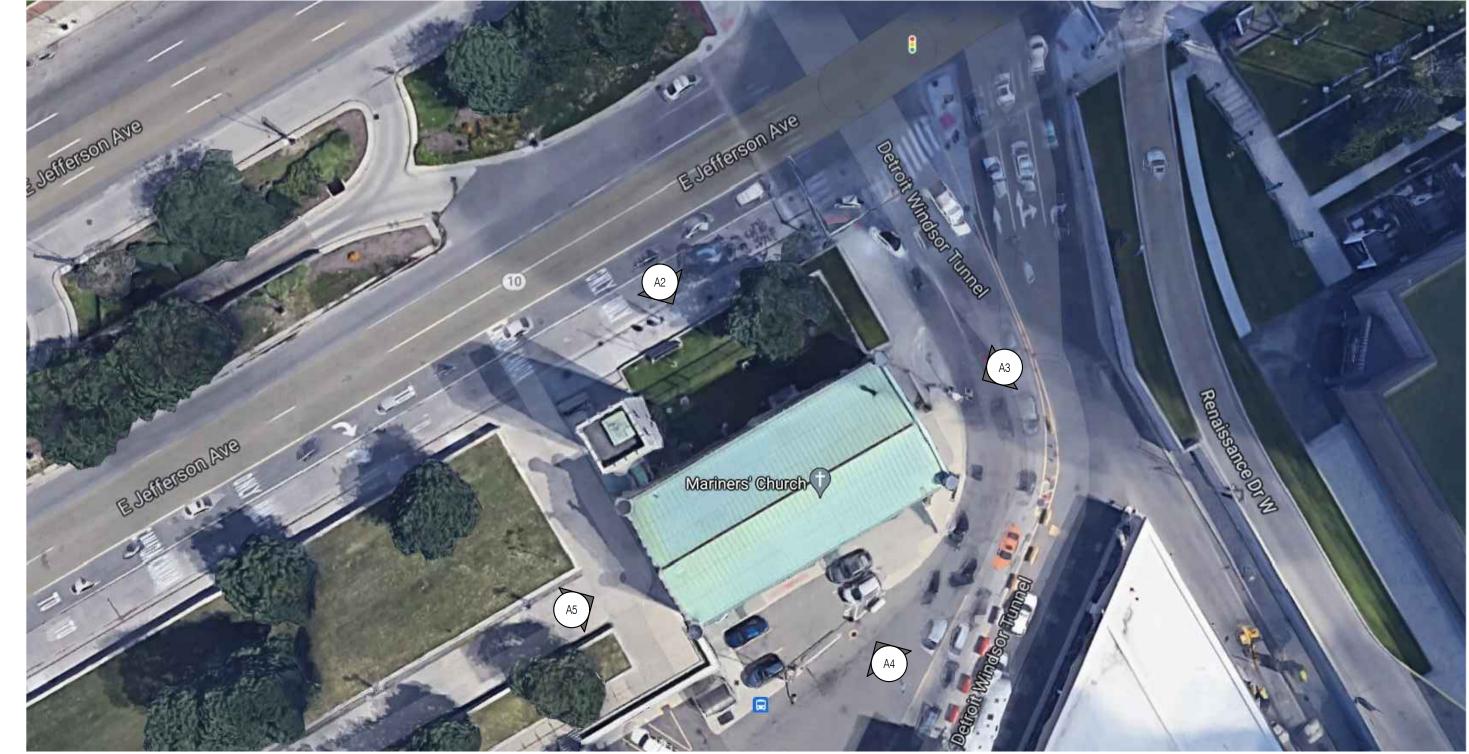
Architect: Thomas Roberts Architect 2927 4th Street Wyandotte, MI 48192 734.250.4032 Sheet Index:

## THOMAS ROBERTS ARCHITECT

LITATION CODE ILDINGS IG CODE NICAL CODE NG CODE RICAL CODE IG CODE ETY CODE

Cover
Site Plan
North Elevation
East Elevation
South Elevation
West Elevation
Details
Details
Details
Details



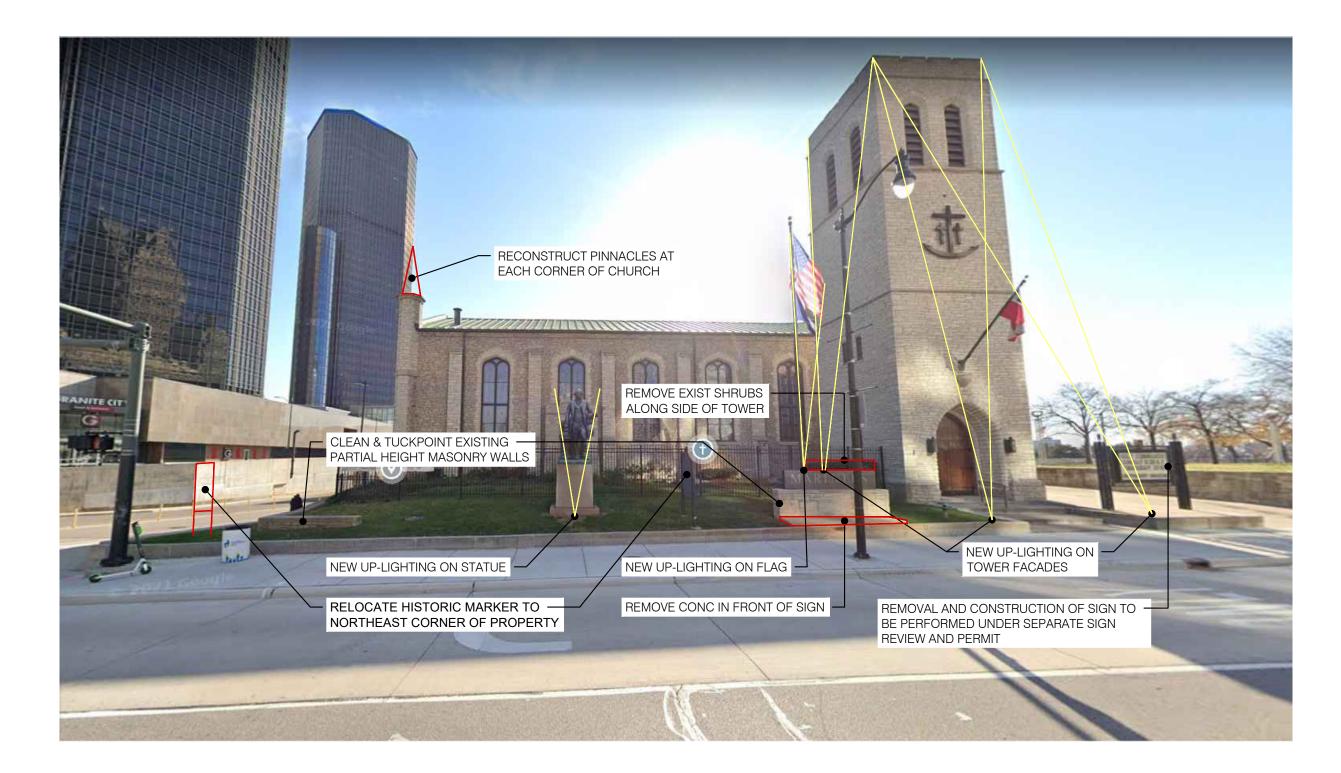


SITE PLAN





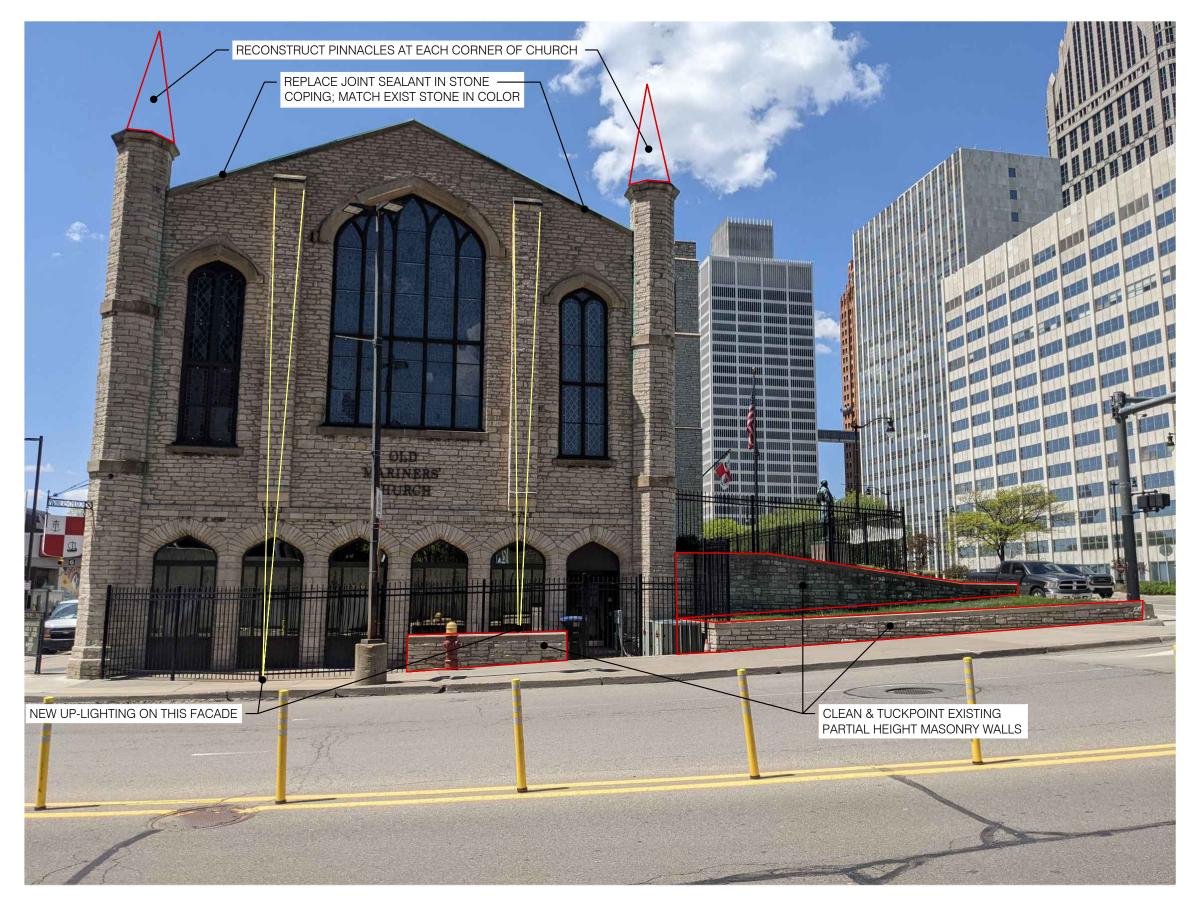




## NORTH ELEVATION

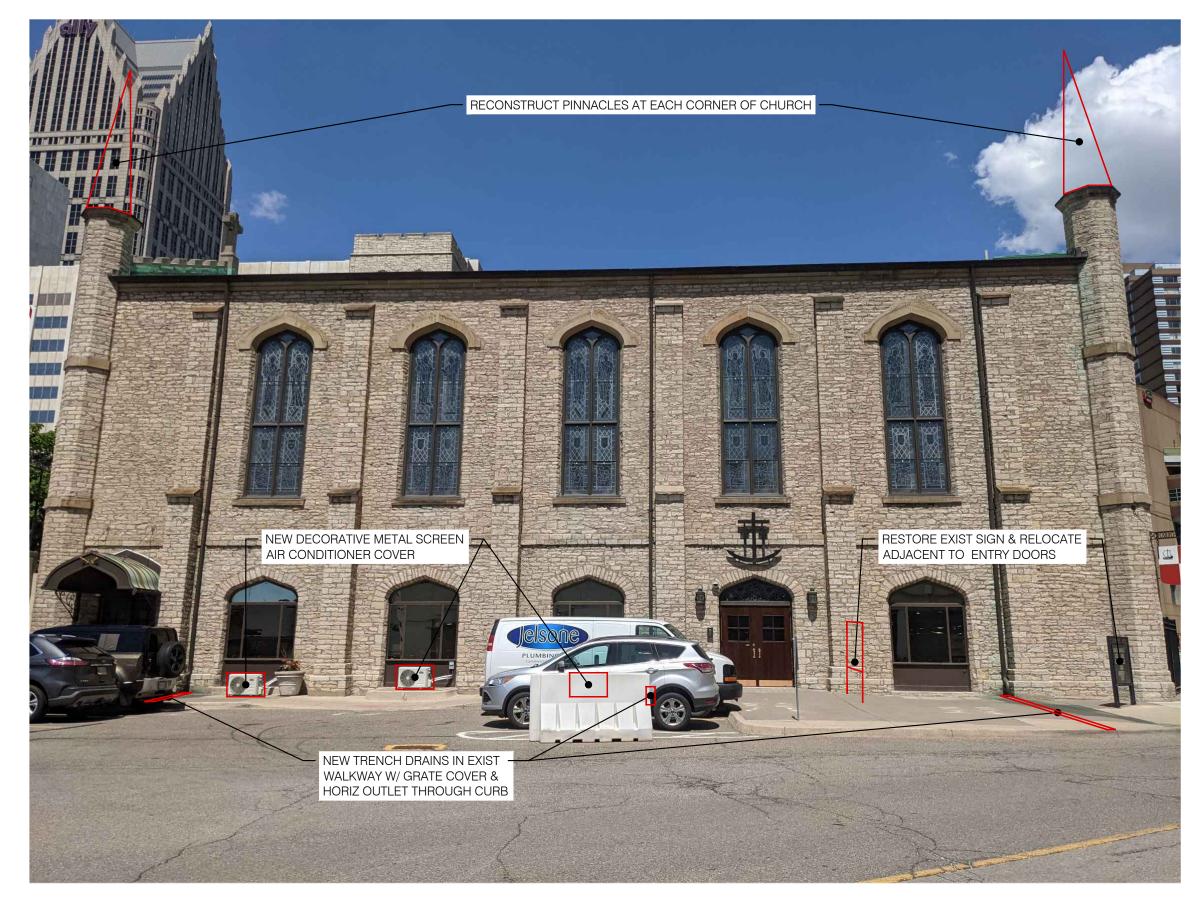






## EAST ELEVATION

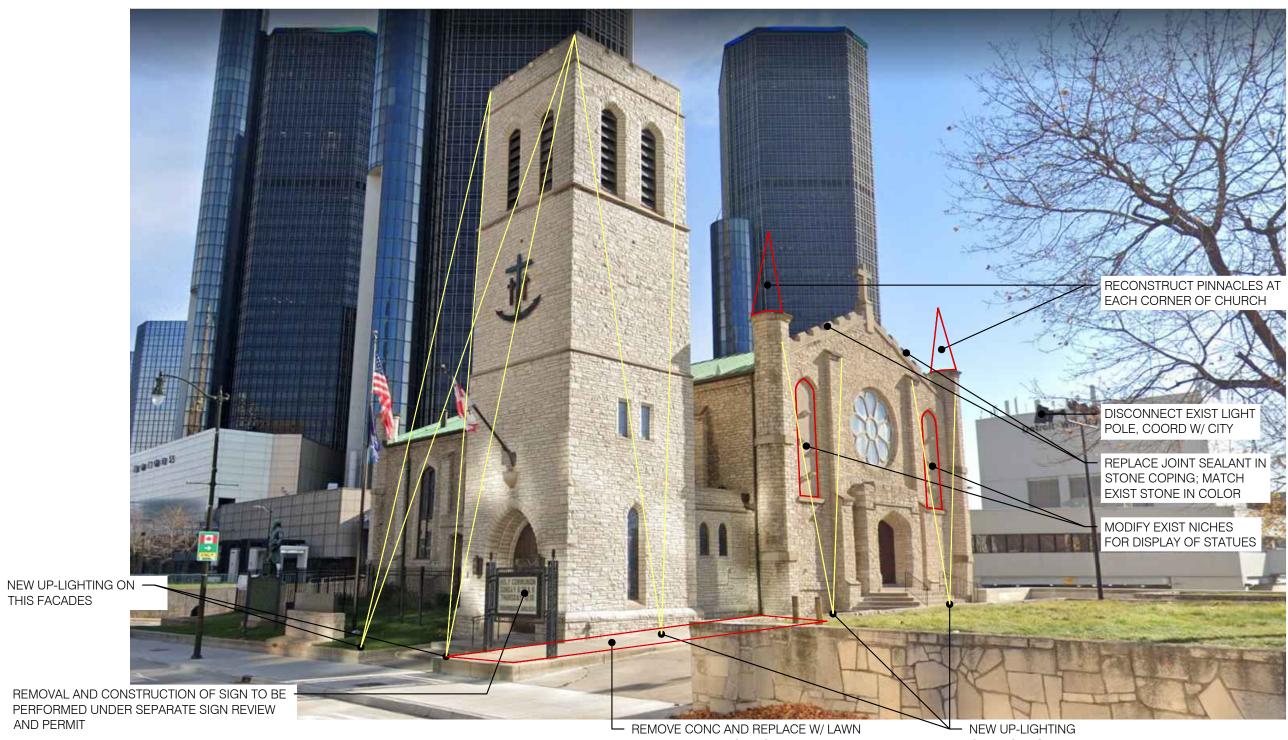




## SOUTH ELEVATION







BETWEEN ENTRY STEPS AND DRIVEWAY; EXISTING CURB TO REMAIN

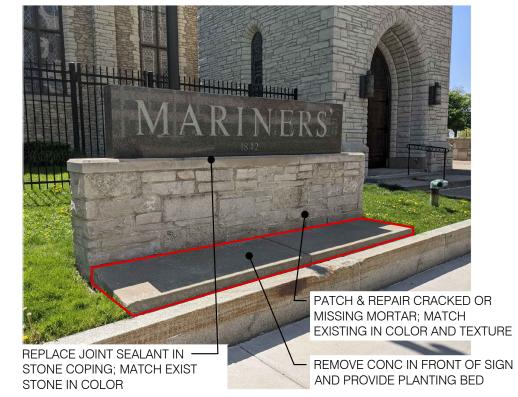
ON THIS FACADE

AND PERMIT



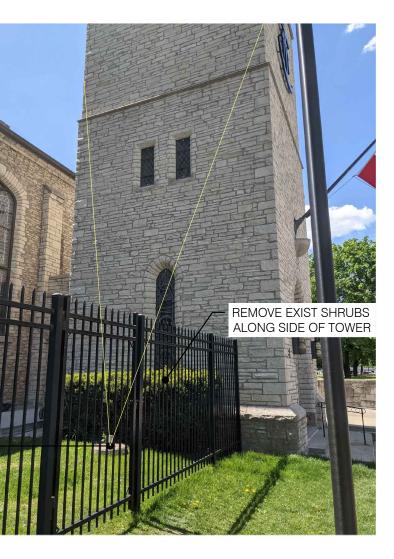


## DETAILS



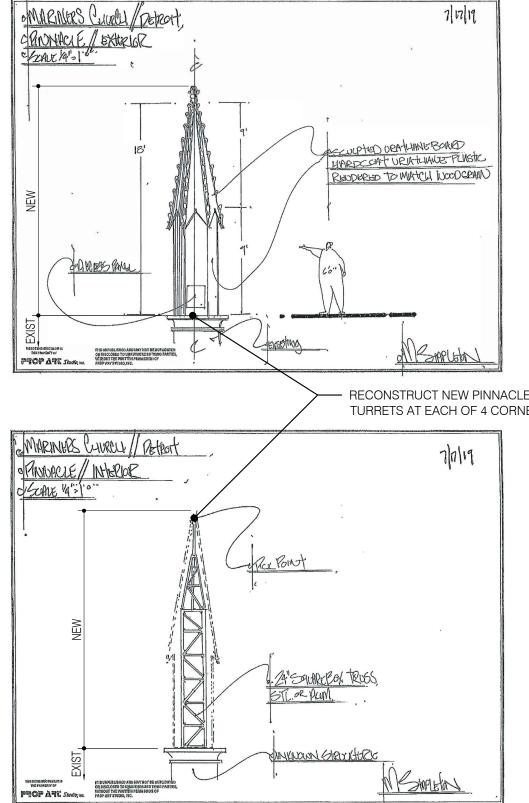














RECONSTRUCT NEW PINNACLES ON EXISTING TURRETS AT EACH OF 4 CORNERS OF THE CHURCH

> REPLACE JOINT SEALANT IN -STONE COPING; MATCH EXISTING STONE IN COLOR

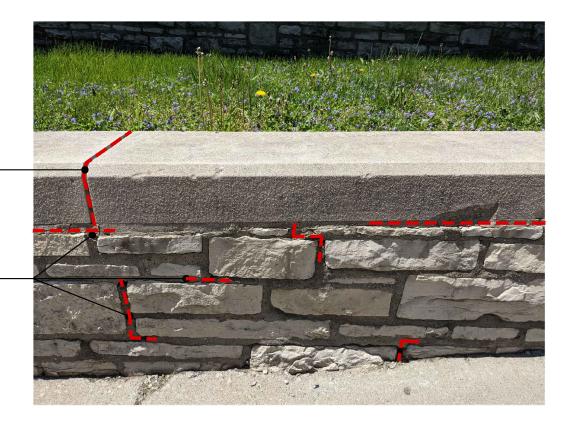
PATCH & REPAIR CRACKED OR MISSING MORTAR; MATCH EXISTING IN COLOR AND TEXTURE

#### DETAILS

## **PRODUCTS:**

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## THOMAS ROBERTS ARCHITECT

PINNACLES: PROP ART INC. OR EQUAL ALUMINUM OR STEEL INTERIOR SQUARE BOX TRUSS FRAMING WITH ONE-PIECE PICK POINT AT TOP ANCHORING HARDWARE TBD SCULPTED 6 LB. DENSITY URETHANE BOARD ATTACHED TO BOX FRAME; SEALED AND SANDED SEAMS, JOINTS, AND GAPS ACCESS PANEL AT BASE SPRAY APPLIED URETHANE PLASTIC HARD COAT; COLOR AND FINISH TO MATCH EXISTING STONE COPING AUTOMOTIVE GRADE CLEAR URETHANE TOP COAT DIMENSIONS AND PROFILES TO MATCH HISTORIC DRAWINGS AND PHOTOGRAPHS AS BEST POSSIBLE

LUMINAIRES: LUMENPULSE LUMENBEAM MEDIUM/GRANDE MEDIUM 28W FIXTURE FOR COLUMNS, TREES OR OTHER ARCHITECTURAL AND LANDSCAPE FEATURES **GRANDE 100W FIXTURE FOR ARCHITECTURAL** EXTERIORS AND FACADES OPTIONS FOR FLOOD OR ACCENT LIGHTING; COLOR TEMPERATURES AND COLORS; MOUNTING; ACCESSORIES; SPREAD LENSES; AND CONTROLS.

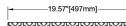




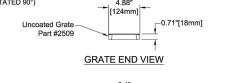
#### <u>Plan Notes</u> Series Number: PD-2509 (Imperial Star)

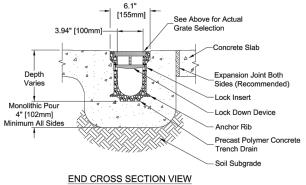
- Contest Number Decore (Imperial Star)
  Contest Decore (Imperial Star)
  Contest Decore (Imperial Star)
  Cond Rating: 494 PSI (AASHTO M-306 Test Method)
  Made in the USA

- 2. Concrete: Concrete Thickness and Reinforcement per Structural Engineer's Specification for the Application.



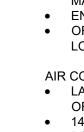






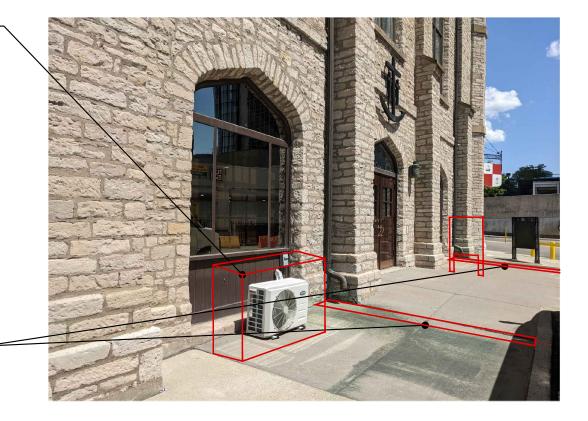
(3) NEW DECORATIVE METAL SCREEN AIR CONDITIONER COVERS WITH LOCKABLE ACCESS PANEL FOR MAINTENANCE

SAW CUT EXISTING WALKWAY AND PROVIDE (3) NEW TRENCH DRAINS W/ GRATE COVER & HORIZ OUTLET THROUGH CURB



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## THOMAS ROBERTS ARCHITECT

#### **PRODUCTS:**

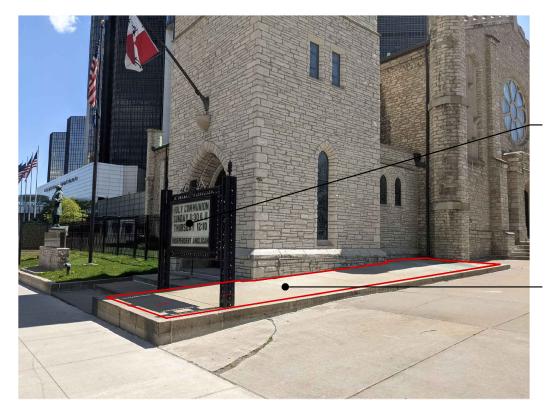
TRENCH DRAIN: ABT, INC. POLYDRAIN OR EQUAL MODULAR PRE-ENGINEERED, PRE-SLOPED 4" CHANNEL MADE FROM POLYMER CONCRETE ENDPLATES WITH HORIZONTAL OUTLET THROUGH CURB ORNAMENTAL DUCTILE IRON SLOTTED GRATING WITH LOCKS

AIR CONDITIONER COVER: TITAN CUT L.L.C. OR EQUAL LASER CUT METAL SCREEN PANELS CUSTOM MADE TO ORDER AS 5-SIDED COVER • 14 GA. MILD STEEL OR ALUMINUM POWDERCOAT FINISH IN STANDARD COLOR



#### **PRODUCTS:**





REMOVAL AND CONSTRUCTION OF SIGN TO BE PERFORMED UNDER SEPARATE SIGN REVIEW AND PERMIT

REMOVE CONC AND REPLACE W/ LAWN BETWEEN ENTRY STEPS / BUILDING AND DRIVEWAY; WATERPROOF BUILDING FOUNDATION BELOW GRADE EXPOSED DURING CONSTRUCTION

REMOVE EXIST MASONRY INFILL -AT ORIGINAL OPENING; INSERT NEW GLASS FIBER REINFORCED CAST NICHE FOR DISPLAY OF STATUES BY OWNER



## THOMAS ROBERTS ARCHITECT

NICHES: STROMBERG ARCHITECTURAL OR EQUAL • GLASS FIBER REINFORCED STONE (GFRS): CRUSHED STONE AND RESIN WITH ALKALI RESISTANT GLASS FIBERS MIXED AND SPRAYED INTO A MOLD CUSTOM DESIGN: ORNATE CURVES, SCROLLED EDGES AND DESIGNS THAT COMPLEMENT OTHER ARCHITECTURAL ELEMENTS LIKE ENTRYWAYS OR MEDALLIONS • FINAL PRODUCT HAS THE LOOK OF TRADITIONAL HEAVY STONEWORK BUT AT A FRACTION OF THE WEIGHT



ON THIS FACADE

