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RESTORATION GENERAL NOTES

- A. MASONRY/STONE RESTORATION CONTRACTOR В ("SUBCONTRACTOR") TO PROVIDE ALL LABOR, MATERIAL, EQUIPMENT, SUPERVISION, PERMITS, AND ANY OTHER COSTS EXPENSES NECESSARY TO COMPLETE THE WORK. SUBCONTRACTOR JOB MOBILIZATION SHALL INCLUDE, BUT NO BE LIMITED TO, ANY NECESSARY WORK STATION AND JOB TRAILER, MAST CLIMBING PLATFORMS, AERIAL LIFTS, SWING STAGES, BARRICADES AND WALK THRU SCAFFOLD AS NEEDE
 - B. BUILDING RESTORATION TO INCLUDE ALL TERMS, CONDITIONS AND SPECIFICATIONS OF ORIGINAL CONTRACT AND ANY ADDITIONAL WORK NECESSARY TO MEET THE SECRETARY OF THE INTERIOR STANDARDS FOR THE REHABILITATION OF HISTORIC PROPERTIES. THIS INCLUDES ALL WORK NECESSAR OVER AND ABOVE THAT SPECIFIED IN THE ARCHITECTURAL DRAWINGS AND OTHER CONSTRUCTION DOCUMENTS, INCLUDIN ALL NOTES, REGARDLESS OF TIME AND MATERIAL NECESSAR TO EXECUTE THIS WORK. ANY AREAS INDICATED WITHIN DRAWINGS ARE ONLY SUGGESTIVE IN NATURE. MASON TO ME WITH ARCHITECT AND OWNER TO CONFIRM THE SCOPE OF WO
- C. RESTORATION CONTRACTOR SHALL INSPECT ALL EXISTING MASONRY, INCLUDING BOTH SIDES OF PARAPET FULL HEIGH FOR STRUCTURAL STABILITY PRIOR TO BID. REINSPECT AFTER INITIAL CLEANING OF MASONRY.
- D. SOUTH ELEVATION SHALL UNDERGO COMPLETE STONE CLEANI FROM ROOF TO GRADE. SEE MASONRY CLEANING SPECIFICAT SECTIONS FOR DETAILS ON APPROVED CLEANING PROCEDURI PRODUCTS, AND MANUFACTURERS.
- E. CLEAN FACADE USING GENTLEST MEANS POSSIBLE TO ACHIE SATISFACTORY RESULTS WITHOUT CHANGING THE SURFACE (THE MASONRY. PAY SPECIAL ATTENTION TO AREAS OF EXCESSIVE SOILING. CONTRACTOR SHALL CONDUCT TEST PATCHES TO ENSURE THE BEST AND MOST ECONOMICAL MEA OF CLEANING. ALL MASONRY AND TERRA COTTA CLEANING SHALL MEET THE SECRETARY OF INTERIOR STANDARDS FOR REHABILITATION AS WELL AS ALL APPLICABLE NATIONAL PAR SERVICE TECHNICAL BRIEFS.
- F. SURFACES TO BE PRE-WET WITH CLEAN WATER. CLEANING SOLUTIONS TO NOT REMAIN ON SURFACES FOR MORE THAN MINUTES FOLLOWED IMMEDIATELY BY LOW-PRESSURE FLOOD RINSE, UNLESS NOTED OTHERWISE IN MASONRY CLEANING SPECIFICATION. CLEANING IS TO BRING MASONRY/STONE UNI AS CLOSE AS POSSIBLE TO ORIGINAL COLOR WITHOUT BURNI OR ABRASION.
- G. CLEAN ALL STONE THAT IS TO REMAIN & LET WEATHER FOR TWO WEEKS BEFORE ANY REPLACEMENT OR PATCHING IS TO OCCUR - REPLACEMENT STONE & PATCHED AREAS TO MAT EXIST 'CLEANED' COLOR.
- H. 100% OF MORTAR JOINTS TO BE VISUALLY INSPECTED. ALL MORTAR JOINTS DETERIORATED IN EXCESS OF 3/8 INCH BE FACE OF MASONRY/STONE UNIT, OR EVIDENCING UNSOUNDNE OR CRACKING WHETHER STRUCTURAL OR OTHERWISE SHALL REMOVED TO A DEPTH OF 1/2" MINIMUM. WRITTEN APPROVA BY OWNER SHALL BE REQUIRED PRIOR TO COMMENCEMENT REPAIR BY STAISFACTORY SUBMISSION OF MOCK-UP OF PROPOSED MORTAR JOINT.
- I. NEW MORTAR APPLIED TO ALL OPEN JOINTS SHALL BE OF N GREATER STRENGTH THAN ORIGINAL MORTAR OR MASONRY UNITS. MORTAR COLOR, TEXTURE, CONSISTENCY AND JOINT PROFILE WILL MATCH EXISTING AS CLOSE AS POSSIBLE.
- J. APPLY NEW, TWO COMPONENT URETHANE SEALANT AT ALL JOINTS WHERE DISSIMILAR MATERIALS MEET, AND ALL SKYW FACING JOINTS. BACKER ROD TO BE INSTALLED IN OPEN JOIN PRIOR TO SEALANT APPLICATION.
- K. NO ACCELERATORS OR OTHER ADMIXTURES SHALL BE USED WITHOUT PRIOR WRITTEN OWNER APPROVAL. ENCLOSURES AN HEAT SUFFICIENT TO PROTECT MORTAR FROM FREEZING PRIC TO SET SHALL BE THE SOLE RESPONSIBILITY OF SUBCONTRACTOR.
- REPLACE/RESET LOOSE MASONRY UNITS AND REPOINT DAM/ MORTAR JOINTS AS REQUIRED. IF NECESSARY, RECOMMEND FURTHER REHABILITATION TO ENSURE STABILITY OF EXTERIOR WALL AND PARAPET CONSTRUCTION. SEE MASONRY RESTORATION SPECIFICATIONS FOR DETAILS ON APPROVED RESTORATION PROCEDURES. PRODUCTS. AND MANUFACTURERS. ALL MASONRY RESTORATION WORK SHALL MEET THE SECRETARY OF THE INTERIOR STANDARDS FOR REHABILITATION AS WELL AS ALL APPLICABLE NATIONAL PARK SERVICE TECHNICAL BRIEFS.
- M. ANY MASONRY/STONE UNIT SHALL BE REPLACED WITH OWNER APPROVED MATERIAL WHEREIN SPALLING OR OTHER DETERIORATION ELIMINATED MORE THAN 5% OF THE MASONRY/STONE UNIT (MEASURED BY ORIGINAL BRICK OR STONE FACE AREA.)

CONSTRUCTION KEYNOTES

OR	NOTE: NOT ALL NOTES ARE APPLICABLE TO THIS SHEET. 1 1145 GRISWOLD ST	2555 C
OK OT	2 NEW WINDOW – PICTURE + AWNING – BLACK FRAME, CLEAR GLASS	nGroup Charleston, SC 265 3399 f 313 965 3555 com
-0	$\overline{(3)}$ NEW STOREFRONT WINDOW – BLACK FRAME, CLEAR GLASS	esignGroup , OH Charleston 2261p 313 965 33991f 313 9 semeredge.com
ED.	4 NEW WINDOW – SINGLE HUNG – BLACK FRAME, CLEAR GLASS	
) ,	5 NEW SLIDING GLASS PATIO DOOR – BLACK FRAME, CLEAR GLASS	erDesign(Toledo, OH C ⁺ ^{oit, MI 48226 p 313 965} www.thekraemeredge.com
-	6 NEW ALUMINUM ENTRANCE DOOR – CHAMPAGNE ANODIZED FINISH	0, 0 (raeme
Y	$\overline{(7)}$ New curtain wall system – champagne anodized finish	oledo, w.thekra
NG RY	(8) STONE CLADDING, TYPICAL	KraemerDes Detroit, MI Toledo, O 1420 Broadway Detroit, MI 48226 www.thekraeme
EET	9 STONE WATER TABLE	
/ORK.	(10) STONE STONE BASE	Krael Detroit, MI 420 Broadway [
т	(11) LINE OF BASEMENT	
T, IR	(12) LINE OF SIDEWALK VAULT	Architect
	(13) flared gfrc column, typical	
NING TION	(14) FLUTED GFRC PANEL, TYPICAL	
ES,	(15) FLUTED GFRC SPANDREL, TYPICAL	
EVE	(16) CURVED GFRC PANEL, TYPICAL	
OF	(17) LINE OF BALCONY	
ANS	18 ALUMINUM & GLASS GUARD RAIL – LIMESTONE COLOR W/ CLEAR GLASS	
RK	(19) ROOF OVERHANG W/ GFRP SOFFIT	
	20 parapet w/ gFRC cladding and metal coping	Consultant
5	21 EXISTING PENTHOUSE BEYOND	Consultant
	22 GFRP CORNICE, TYPICAL	
IT IING	23 REPAIR AND CLEAN EXISTING STONE FACADE	A
	(24) SERVICE ENTRANCE – STEEL DOOR AND FRAME – BLACK PAINT	
7	(25) REPLACE SECURITY LIGHT FIXTURE W/ SURFACE MOUNTED FLOOD	$\mathbf{\tilde{\mathbf{z}}}$
сн СН	(26) balcony inground uplight at each column, ref electrical	STF STF STF SSTF SSTF SSTF SSTF SSTF SS
	(27) uplight at each column, ref electrical	
YOND	28 wall-mounted light fixt. $@$ each column, ref electrical	
ESS BE	(29) line of rooftop mech equipment beyond, ref mechanical	
AL OF	$\overline{30}$ existing transformer and stand	145 GR DETROI RTF LANSIN
Or	(31) SALVAGED LIMESTONE FROM PARAPET TO INFILL DOOR OPENINGS AT FORMER FIRE ESCAPE OR NEW LIMESTONE TO MATCH EXISTING	3.1 1 3.1 3.1
NO		,
	EXT ELEVATION MATERIAL LEGEND	Project / Owner
ARD	GFRC-1 GFRC CLADDING PANEL, COLOR 1	
INT	GFRC-2 GFRC CLADDING PANEL, COLOR 2	With E OF MICH
	GFRC-3 GFRC CLADDING PANEL, COLOR 3	ROBERT J.
ND OR	GFRP-1 GFRP PANEL, COLOR 1	ARCHITECT No.
	GFRP-2 GFRP PANEL, COLOR 2	LI 1301040246
AGED	GFRP-3 GFRP PANEL, COLOR 3	hXJ
R	STN-1 STONE CLADDING, COLOR 1	Seal 10-11.1-7

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PERMIT 05-01-23 03-31-23 100% DD HDC SUBMISSION 02-13-23 12-21-22 SCHEMATIC DESIGN SITE PLAN APPROVAL 03-24-22 Date Revision Date

2022013 Project Number Sheet Title

EXTERIOR ELEVATION

Sheet Number

A202

0 2' 4' 8' SCALE : 1/8" = 1'-0"

STONE BASE, COLOR 2

STN-2