Project Narrative for 105 W Main Street The NILE Theater.

The NILE Theater opened in September of 1924. The original building housed not only a movie theater that provided for the talkies that were to come later but stage shows. The original exterior brick façade was covered during the urban renewal craze of the 1960s with stucco.

This Façade improvement program will remove the colonnade in front of the building and the 1960 stucco façade, and clean and repair the original brick that remains under the stucco, add back the crenulated top brick parapet, and if funding allows replicate the original theater "Marquee" canopy. The existing glass storefront will remain in place. A new entry door to the upstairs apartment will be provided as will a new exit door from the existing theater space. New subway tile will replace the broken tile front now on the building. Upon demolition and discovery of stucco and understanding the condition of the brick and its limits, it is the intent to add the original look of glass block back to the façade.

ARCHITECTURE.ART.PLANNING.HISTORIC PRESERVATION

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NUE GIGNAGE WILL SE CHALKED ON BRICK TO LGOK GLD







STREET VIEW THE NILE CONCEPT B SHADOWS SHOWN JUNE 25.



THE NILE STREET VIEW EXISTING TODAY



THE NILE VIEW IN 1928



PERSPECTIVE VIEW WITH MARQUEE SHADOWS JUNE 25

MARQUEE CONCEPT WILL DEPEND ON SUCCESS OF A FUND RAISER TO RECONSTRUCT THE MARQUEE FROM HISTORIC PHOTOS, CLOTH CANOPY IS BASE BID.

AS WE ARE NOT SURE WHAT CONDITION THE BRICK IS UNDER THE STUCCO WE ARE UNSURE AS TO THE EXISTING COLOR. WE

WILL GO WITH WHAT IS THERE.

PERSPECTIVE WITH AWNING AND BRICK CHANGE SHADOWS OCT 10

HISTORICSTREETSCAPES PLLC
ARCHITETURE PLANTINGART, HISTORIC PRESERVATION
1711 PART RETIRE RESEAURIZED STORY

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ELEVATIONS



DOWNTOWN FACADE IMPROVMENT MAIN STREET - CITY OF MESA ARIZONA

CITY OF MESA PROJECT NO. CP0781 HUD PROJECT NO. IDIS 752

RESTORATION OF THE NILE THEATER FACADE

105 WEST MAIN STREET, MESA ARIZONA 85201



NILE THEATER CA. 1924 PHOTO COURTESY OF MESA MUSEUM OF NATURAL HISTORY

SHEET INDEX

G	ENERAL		
Ā	001	COVER SHEET	x OF x
A	RCHITE(CTURAL	
Ā	201	LAYOUT SHEET	x OF x
P	LUMBIN	G	
P	101	 Pi umbing pi an	x OF x

CONSULTANTS

ARCHITECT

HISTORICSTREETSCAPES PLLC CONTACT: RON PETERS AIA, AICP 1711 E. BROWN RD MESA, AZ 85203 PHONE (602) 309-3524

STRUCTURAL ENGINEERS

CARUSO, TURLEY, SCOTT INC. CONTACT: RICHARD TURLEY, PE 1215 W. RIO SALADO PKWY. STE. 200 TEMPE, AZ 85281 PHONE: 480-774-1739

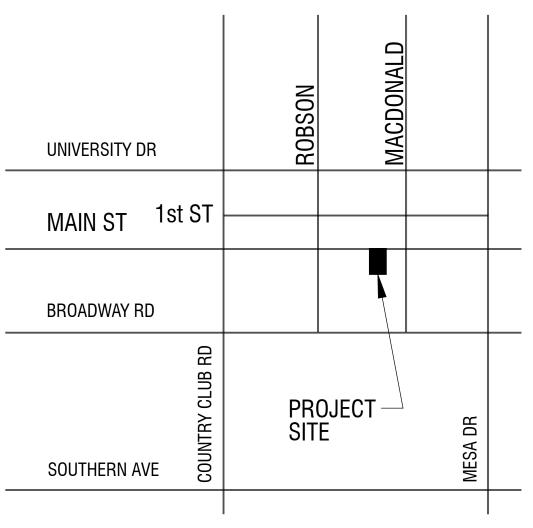
ELECTRICAL ENGINEERS

SYSTEMS APPLIED ENGINEERING CONTACT: HAMID FARHADI, PE 3322 S. MILL AVE. TEMPE, AZ 85282 PHONE: 480-968-3070

FIRE PROTECTION ENGINEERS INFO REQUIRED

PROJECT SCOPE

THIS BUILDING IS THE RENOVATION OF A HISTORIC STRUCTURE LOCATED IN MESA ARIZONA. THE CONTRACTOR SHALL TAKE CARE WHERE POSSIBLE TO PROTECT EXISTING HISTORIC CHARACTER DEFINING FEATURES OF THE BUILDING DURING CONSTRUCTION AND DEMOLITION. ANY DETERMINATION OF POTENTIALLY HISTORIC FABRIC SHOULD BE PROTECTED AND THE ARCHITECT CONTACTED FOR A DECISION ON PRESERVATION, RESTORATION OR REMOVAL. THE OWNER SHALL HAVE FIRST REFUSAL OF ANY MATERIALS BEING REMOVED FROM THE SITE. THE RENOVATIONS WILL INCLUDE THE REMOVAL OF THE EXISTING COLONNADE, STUCCO FACING, REPLACEMENT OF BRICK PARAPET, NEW TILE FACING AND STOREFRONT REPAIR





CITY OF MESA GENERAL NOTES:

- WORK AND MATERIALS SHALL CONFORM TO THE MOST CURRENT UNIFORM STANDARD SPECIFICATIONS AND DETAILS FOR PUBLIC WORKS CONSTRUCTION AS FURNISHED BY THE MARICOPA ASSOCIATION OF GOVERNMENTS AND AS AMENDED BY THE CITY OF MESA. WORK AND MATERIALS NOT IN CONFORMANCE WITH THESE AMENDED SPECIFICATIONS AND DETAILS ARE SUBJECT TO REMOVAL AND REPLACEMENT AT THE CONTRACTOR'S EXPENSE.
- 2. CONTRACTOR TO OBTAIN ANY PERMITS REQUIRED UNLESS OTHERWISE INDICATED. RELOCATIONS, AND REMOVALS BY OTHERS.
- 3. INSPECTIONS SHALL BE BY THE CITY OF MESA. THE CONTRACTOR SHALL NOTIFY THE CITY OF MESA INSPECTION DEPARTMENT AT LEAST 48-HOURS IN ADVANCE OF ANY CONSTRUCTION.
- 4. THE JOB SITE, AT THE COMPLETION OF THE CONSTRUCTION SHALL BE CLEANED OF ANY DEBRIS OR SPOIL RESULTING FROM THE CONSTRUCTION.
- EQUIPMENT AND MATERIALS NOT SHOWN OR SPECIFIED ON THE PLANS OR IN THE SPECIFICATIONS BUT ARE REQUIRED TO COMPLETE THIS INSTALLATION, SHALL BE SUPPLIED BY THE CONTRACTOR AS PART OF THIS CONTRACT WORK.
- 6. IT WILL BE THE CONTRACTOR'S RESPONSIBILITY TO PROVIDE ALL NECESSARY FITTINGS AND ADAPTERS REQUIRED TO CONNECT DIFFERENT TYPES OF WATER LINE MATERIAL.
- 7. CONTRACTOR TO ARRANGE SPRINKLER SYSTEM SHUTDOWN DURING CONSTRUCTION. CONTACT ENGINEERING INSPECTOR.
- 8. IT IS THE CONTRACTORS RESPONSIBILITY TO INSPECT THE JOB SITE TO BECOME FAMILIAR WITH ALL EXISTING CONDITIONS THAT COULD EFFECT THE INSTALLATION OF ANY WORK SET FORTH IN THESE PLANS PRIOR TO SUBMITTING A BID. THERE WILL BE A PRE-BID WALK THRU.
- 9. MATERIALS REQUIRED SHALL BE OF A GRADE AND QUALITY CONSISTENT WITH THE INTENDED USE AS APPROVED BY THE ENGINEER.
- 10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING THE EXISTENCE AND LOCATION OF ANY LINES THAT MAY BE NEEDED OR AVOIDED IN THE DEMOLITION/REMODELING PHASES IN ADVANCE OF ANY CONSTRUCTION. THE CITY OF MESA DOES NOT GUARANTEE ANY LOCATIONS REFERENCED.
- 11. THE CONTRACTOR IS ADVISED THAT DAMAGE CAUSED BY CONTRACTOR SHALL BE REPAIRED BY THE CONTRACTOR, AT THE CONTRACTOR'S EXPENSE.
- 2. INSPECTION SHALL BE EXECUTED BY THE BUILDING INSPECTIONS DEPT. BY THE BUILDING MAINTENANCE DEPT. BY THE FIRE DEPT. AND BY THE ENGINEER (NOTIFY 24 HOURS IN ADVANCE).
- THE CONTRACTOR IS RESPONSIBLE FOR THE REMOVAL AND DISPOSAL OF ANY DEBRIS RESULTING FROM THE DEMOLITION AND CONSTRUCTION. AT NO TIME SHALL ANY OF THIS MATERIAL OBSTRUCT THE NORMAL OPERATION OF THE RESIDENT EMPLOYEES.
- 14. CONSTRUCTION MUST BE COORDINATED WITH AN ENGINEERING INSPECTOR TO ENSURE AN UNINTERRUPTED FLOW OF WORK STATION FUNCTION WHILE CONSTRUCTION IS UNDERWAY.
- 15. FINAL LOCATION OF CONSTRUCTION STAGING AREA TO BE DETERMINED AFTER BID.

RICSTREETSCAPES PLLC
RE.PLANNING.ART.HISTORIC PRESERVATIO
BROWN ROAD MESA, ARIZONA 85203

ARCHITECTURE.PLAN 1711 EAST BROWN OFFICE PHONE 480.649

ARCHI

NA 85201

NILE THEATER FACADE RENOVATIONS

JILDING FACADE

DESCRIPTION DATE

PROJECT NO.

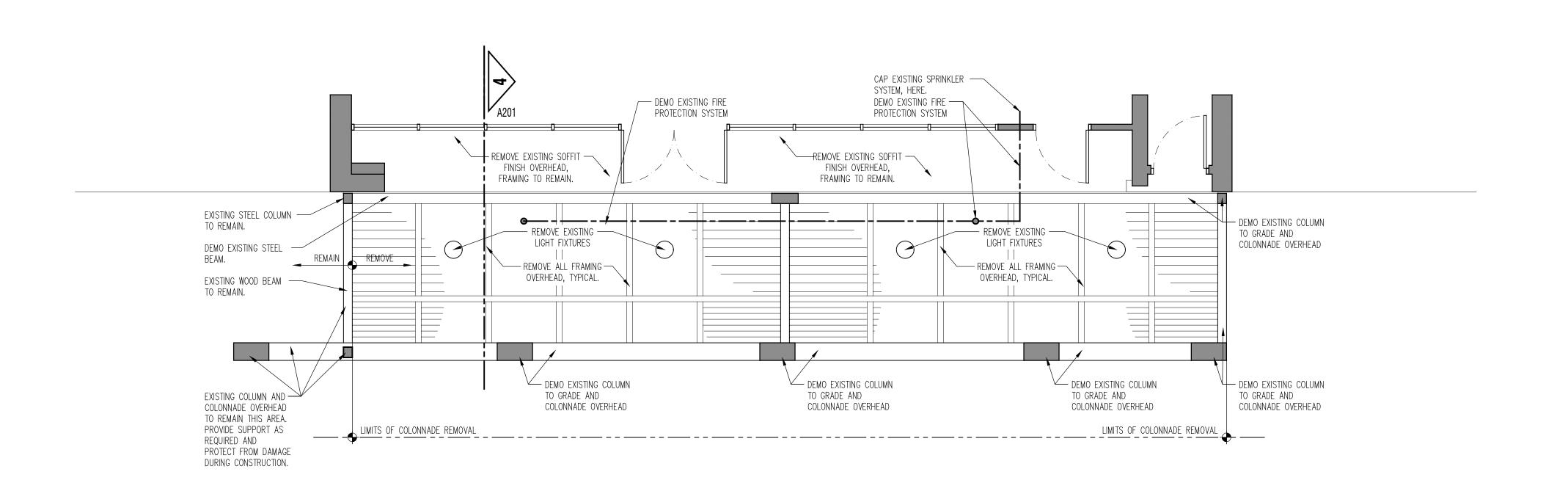
DATE

JUNE 2017

DRAWING TITLE

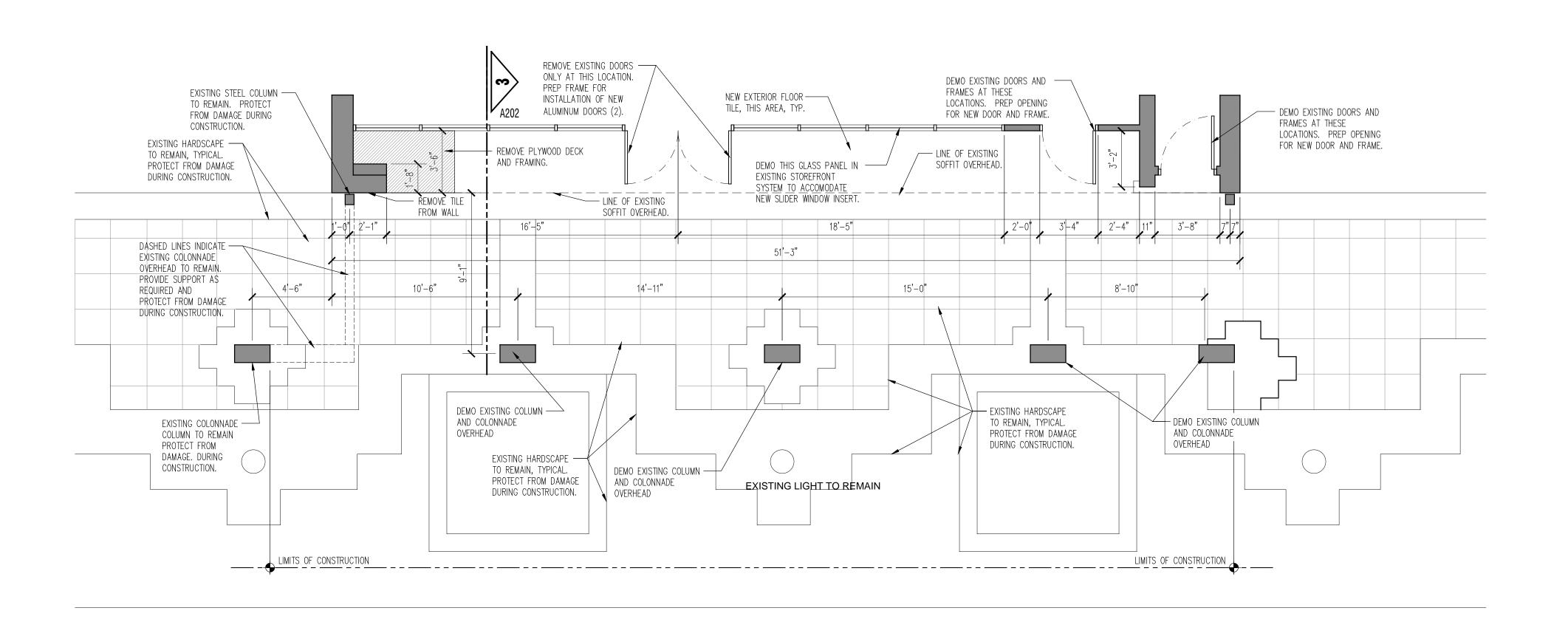
COVER
SHEET

A 001



demo reflected ceiling plan

scale 1/4" = 1'-0"



the nile theater - demolition plans

A 201

JUNE 2017

DEMOLITION PLANS

PROJECT NO.

DRAWING TITLE

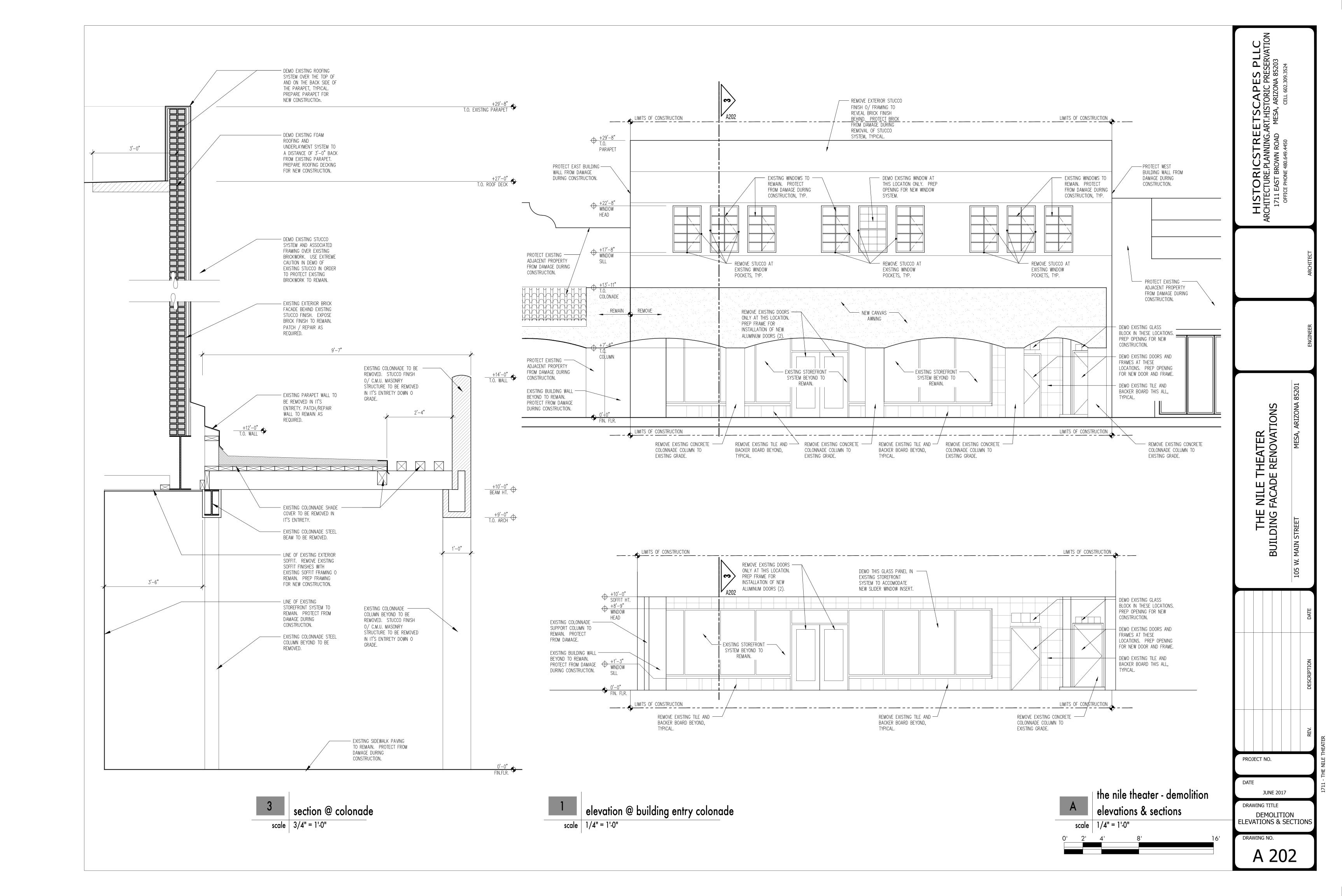
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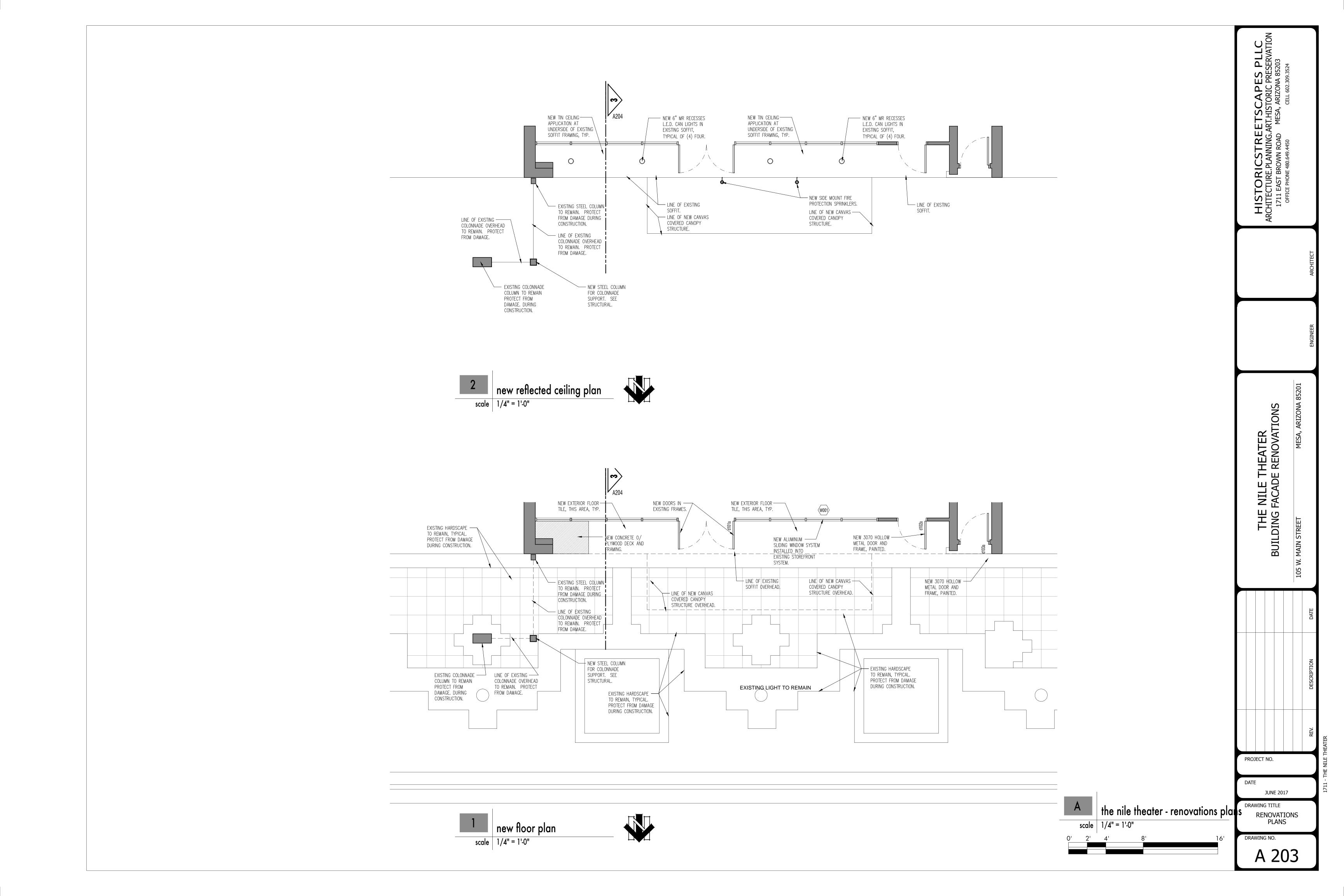
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OFFICE PHONE 480.649.4450

CELL 602.309.3524

NILE THEATER FACADE RENOVATIONS

THE BUILDING F





door & window finish / material key

ABBREVIATION:	DESCRIPTION:
ALUM	ALUMINUM — COLOR TO BE DETERMINED
IM	HOLLOW METAL
PAINT	PAINTED FINISH — COLOR TO BE DETERMINED
SLASS TYPE	PPG LOW-E SOLARBAN XL. (2) SOLARGREY + CLEAR

general notes:

- A. ALL NEW DOORS AND WINDOWS SHALL MATCH EXISTING RESIDENCE. CONTRACTOR SHALL VERIFY PRODUCTS AND AVAILABILITY AND COORDINATE WITH OWNER.
- B. CONTRACTOR TO COORDINATE ACTUAL WINDOWS DOOR DIMENSIONS WITH FRAMING ROUGH OPENINGS.
- C. SEE OPERABLE WINDOWS ON WINDOW SCHEDULE AND FLOOR PLAN.
- D. DIMENSIONS TAKEN FROM INDICATED FINISH FLOOR.
 E. ELEVATIONS SHOWN FROM EXTERIOR.
- F. ALL WINDOWS ARE ALUMINUM CLAD WOOD WINDOWS. PROVIDE STAINED AND SEALED FINISH AT INTERIOR SIDE. EXTERIOR ALUMINUM COLOR TO BE DETERMINED.
- G. DOOR SWINGS PER PLAN.
- H. GLAZING WITHIN 24 INCHES OF SIDE OF SWINGING OR OPERABLE SLIDING DOOR TO BE SAFETY TYPE PER RESIDENTIAL CODE.
- I. CONTRACTOR TO COORDINATE HARDWARE PACKAGE WITH ARCHITECT PRIOR TO HARDWARE SUBMITTAL.
- J. ALL WOOD DOORS TO BE STAINED AND SEALED WITH VALHALLA WOOD PRESERVATIVES "LIFETIME WOOD TREATMENT"
- K. ALL EXTERIOR GLAZING TO BE 1" INSULATED AND TINTED GLASS.
- K. ALL EXTERIOR GLAZING TO BE I INSULATED AND TINTED GLASS.

 L. ALL GLAZING LOCATED IN OPERABLE WINDOWS AND DOORS SHALL
- BE TEMPERED, SAFETY GLAZING PER LOCAL CODES.

 M. SIGNAGE PACKAGE WILL BE SUBMITTED SEPARATELY.

door schedule

DOOR NUMBER	ROOM NAME	PAIR	SIZE	MAT'L	FIN.	TYPE	THK.	FM. MAT'L	FM. FINISH	SWING	HEAD	JAMB	SILL	HDWR. SET	REMARKS
d101a	Entry Door	X	(2)3'-0"x7'-0"	Alum.	Match Exist.	Α	1-3/4"	Alum.	Match Exist.	LHR/RHR	-	-	-	T.B.D.	Semi Gloss Paint
d102a	Corridor	-	3'-0"x7'-0"	H.M.	Paint	В	1-3/4"	Paint	Paint	RHR	-	-	-	T.B.D.	Semi Gloss Paint; 10"R Circular Window
d103a	Apartment	-	3'-0"x7'-0"	H.M.	Paint	В	1-3/4"	Paint	Paint	RHR	-	-	-	T.B.D.	Semi Gloss Paint

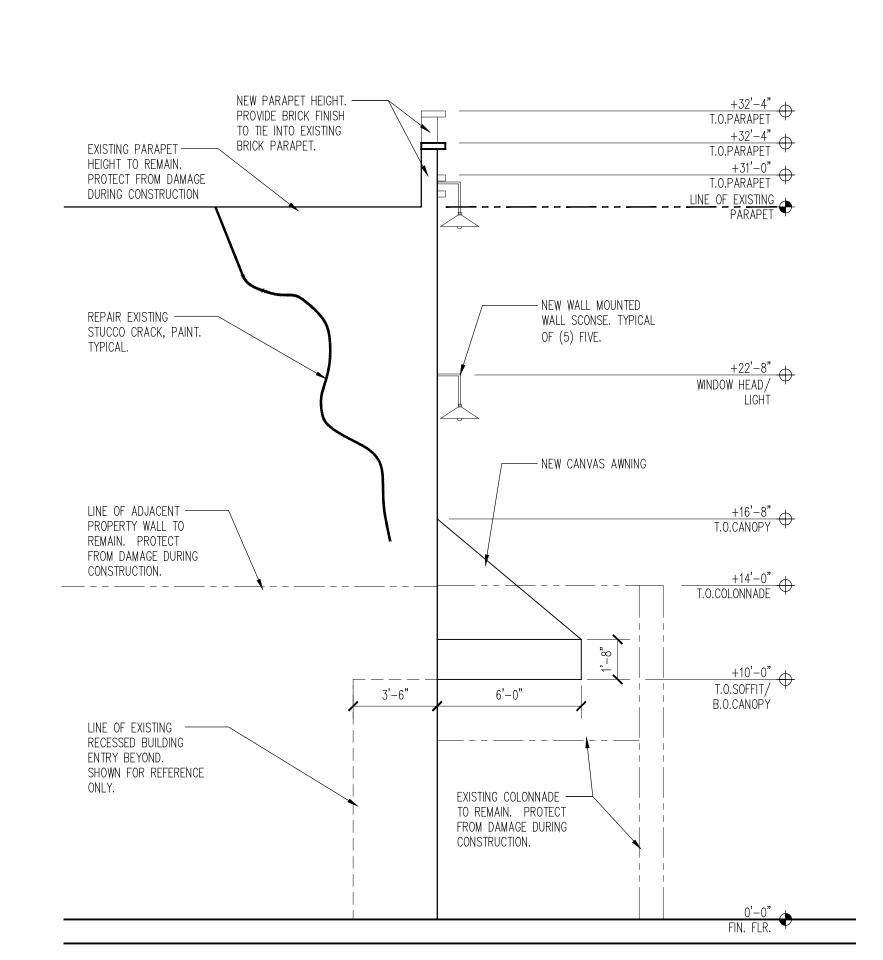
window schedule

window elevations

NUMBER	WINDOW SIZE (R.O.)	TYPE	MAT'L	FIN.	GLAZING - TYPE / COLOR	HEAD	JAMB	SILL	REMARKS
W001	3'-8" (w) x 3'-0" (h)	1	Alum.	Match Exist.	1" INSULATED, CLEAR EXT, CLEAR INT.	-	-	-	Sliding Service Window Set Into Existing
									Storefront Frame System.

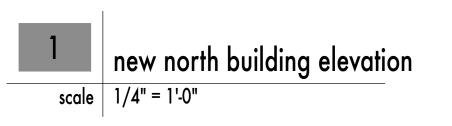
10"R CIRCULAR 6'-4" NEW STEEL WINDOW SYSTEM TO MATCH WINDOW, WHERE OCCURS, SEE EXISTING ALUMINUM 3**'**-0" 3'-0" EXISTING STEEL STOREFRONT FRAME SCHEDULE. 5 * TO * WINDOWS. NEW WINDOW SYSTEM, PAINT. TO BE RADIUS ARCH TOP ----- HOLLOW METAL NON-OPERATIONAL. WINDOW IN NEW DOOR, PAINT W/ - NEW ALUMINUM FRAMED ALUMINUM STOREFRONT SLIDING WINDOW SYSTEM SEMI GLOSS PAINT. DOORS, COLOR TO INSERT INTO EXISTING MATCH FRAME STOREFRONT. - HOLLOW METAL FRAME, PAINT W/ EXISTING ALUMINUM - SERVICE COUNTER SEMI GLOSS PAINT. STOREFRONT FRAME SYSTEM. - PANIC HARDWARE WHERE REQUIRED, SEE SCHEDULE $\langle A \rangle$ $\left\langle \mathsf{B}\right\rangle$ W001 W002 d102a d103a 101 W. MAIN ST. ____ 105 W. MAIN ST. NEW PARAPET HEIGHT. NEW BRICK COPING AT — 22GA. ALUM. CAP NEW BRICK COPING AT — NEW PARAPET HEIGHT. - 22GA. ALUM. CAP - NEW BRICK COPING AT PROVIDE BRICK FINISH PARAPET CAP. FLASHING OVER NEW PARAPET CAP. FLASHING OVER NEW PARAPET CAP. PROVIDE BRICK FINISH +33'-8" T.O.PARAPET TO TIE INTO EXISTING BRICK COPING. TO TIE INTO EXISTING BRICK COPING. A205 BRICK PARAPET. BRICK PARAPET. +32'-4" T.O.PARAPET T.O.PARAPE LINE OF EXISTING PARAPET +30'-4" T.O.PARAPET 12'-11" NEW WALL MOUNTED — WALL SCONSE. TYPICAL OF (5) FIVE. - LOCATION OF NEW ----PAINTED SIGN +22'-8" WNDOW HEAD LIGHT (W002) - NEW WALL MOUNTED WALL SCONSE, TYPICAL +17'-8" WINDOW SILL OF (5) FIVE. NEW GLASS BLOCK 18**'**-0" NEW GLASS BLOCK — NEW 20" TALL COPPER FASCIA. — NEW CANVAS —— AWNING hhhhhhh 24'-0" → +8'-9" WINDOW HEAD NEW GLASS BLOCK TRANSOM WINDOWS +7'-6" + T.O.FRAME 3'-8" EXISTING COLONNADE TO REMAIN. PROTECT FROM DAMAGE DURING CONSTRUCTION. NEW STEEL SUPPORT COLUMN AT EXISTING COLONNADE. D00RS d101a DOOR d103a D00R d102a +1'-3" WINDOW EXISTING BUILDING —— NEW TILE AND BACKER —— WALL BEYOND. BOARD @ WINDOW PERIMETER U.N.O. NEW ALUMINUM SLIDING WINDOW SYSTEM INSTALLED INTO EXISTING STOREFRONT SYSTEM. NEW 3070 HOLLOW METAL DOOR AND FRAME, PAINTED. NEW 3070 HOLLOW METAL DOOR AND FRAME, PAINTED.

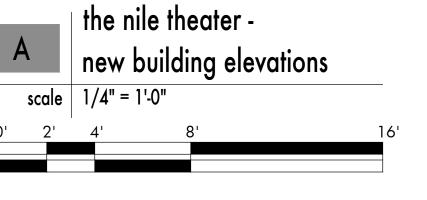
door elevations



new east building elevation

scale 1/4" = 1'-0"





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ARCHITECT

HEATER
RENOVATIONS
MESA, ARIZONA 85201

THE NILE THEATI
BUILDING FACADE RENOV

DESCRIPTION DATE

PROJECT NO.

DATE

DATE

JUNE 2017

DRAWING TITLE

RENOVATION
ELEVATIONS

DRAWING NO.

A 204

NILE COLOR BOARD 105 W MAIN

Clearly Secure

46.5 in. x 31 in. x 3.125 in. Wave Pattern Non-Vented Glass Block Window



NEW GLASS BLOCK



13 Options Available

BEHR Premium Plus Ultra #260D-7 Copper Mountain Paint



NEW DOORS AND METAL TRIM



WHITE SUBWAY TILE AT STREET FACADE LEVEL 3"X 6"



DARK BRONZE

COLOR OF EXISTING STOREFRONT

HistoricStreetscapes PLLC Architecture

AWNING OVER ENTRY BY SUNBRELLA



EXISTING BRICK COLOR ??