

Knoxville, Tennessee 37902

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www•knoxmpc•org

### **Downtown Knoxville Design Overlay District Certificate of Appropriateness**

	Name of Applicant:	Sanders	Pace	Architecture,	LLC.
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□ Owner □ Contractor ☑ Architect □ Engineer □ Other \_\_\_\_\_

Date Filed: \_\_\_\_\_ Application accepted by: \_\_\_\_\_

Fee Amount: \_\_\_\_\_ Review Date: \_\_\_\_\_ File Number: \_\_\_\_\_

PRE-APPLICATION CONFERENCE	Date Completed:
PROPERTY INFORMATION Building or Project Name: <u>1025 100 S. Broadway</u>	PROJECT ARCHITECT/ENGINEER PLEASE PRINT Name: John L. Sanders C/O SANDERS PACE ARCH., LLC
Street Address: <u>100 S. Broadway</u> Parcel Identification Number(s): 094EJ048	Company: <u>SANDERS PACE ARCHITECTURE. LLC</u> Address: <u>514 W Jackson Ave Ste 102</u> City: <u>Knoxville</u> State: <u>TN</u> Zip: <u>37902</u> Telephone: <u>865.329.0316</u>
PROPERTY OWNER PLEASE PRINT Name: Allen Crabtree	Fax: <u>865.546.2348</u> E-mail: <u>jsanders@sanderspace.com</u>
Company: <u>CRABTREE PROPERTIES LLC</u> Address: <u>339 Norton Pond Dr</u> City: <u>Maryville</u> State: TN Zip: <u>37801</u> Telephone: <u>865.384.0558</u> Fax: E-mail: <u>allen_crabtree@hotmail.com</u>	PROJECT CONTRACTOR         PLEASE PRINT         Name:         Company:         Address:         City:       State:         Zip:         Telephone:
<b>ACCOMPANYING MATERIALS</b> Please see the reverse side of this form for a list of information required as part of this application.	Fax: E-mail:
FOR OFFICE USE ONLY	PROJECT CONTACT
<b>PROJECT INFORMATION</b> LEVEL 1: \$50 Minor Alteration of an Existing Building/Structure Sign	All application-related correspondence should be directed to: PLEASE PRINT Name: John L. Sanders Company: Sanders Pace Architecture, LLC
LEVEL 2: \$100 Major Alteration of an Existing Building/Structure Addition to an Existing Building/Structure	Address: 514 W Jackson Ave Ste 102         City: _Knoxville       State: TN       Zip:37902         Telephone:865.329.0316         Fax:865.546.2348
LEVEL 3: \$250 Construction of New Building/Structure	Fax: _805.540.2348 E-mail: _jsanders@sanderspace.com

NOTE: Payment is due at time of application. Please make check payable to Knoxville Knox County Metropolitan Planning Commission.

#### **ACCOMPANYING MATERIALS**

All applications must be accompanied by a written description of the request(s). The description may be brief but must include information on existing conditions and each element of the overall project. We require one (1) paper copy and one (1) PDF file OR 10 paper copies of ALL printed materials. A graphic scale is required for all scaled drawings.

#### LEVEL 1:

#### SIGNS:

- 1. Scaled drawings for proposed signs
  - a. Drawings for wall signs should include a scaled drawing of the facade(s) on which the signs will be placed.
  - b. For free-standing signs, a site plan should include the location of signs and the relationship to existing buildings and other site features on the property.
- 2. Fully labeled color photographs of the property and surrounding properties
- 3. A list of proposed materials and colors, including manufacturer's specifications.
- 4. Information illustrating the design and type of lighting, if any.

#### LEVEL 1 & LEVEL 2:

#### ALTERATION OF AN EXISTING BUILDING/STRUCTURE:

- 1. Scaled drawings, or a written narrative for simpler projects, indicating the extent of the proposed alteration.
- 2. Fully labeled color photographs of the property, with detailed photos of any existing elements that you wish to change.
- 3. A list of proposed materials.
- 4. Other information needed to explain your request such as labeled photos of existing elements that you wish to imitate from the subject property or any other property.

#### LEVEL 2:

#### ADDITION TO AN EXISTING BUILDING/STRUCTURE:

- 1. Site Plan, indicating the extent of the proposal and its relationship to any existing structures on the property and neighboring properties, as well as the relationship to property lines.
- 2. Building elevations for all sides. Drawings for additions should illustrate the relationship to the existing structure. Drawings should show the relationship to buildings on the property and adjacent lots.
- 3. Fully labeled color photographs of the property, with detailed photos of any existing elements that you wish to change.
- 4. A list of proposed materials.
- 5. Information illustrating the design and type of lighting and trim details.
- 6. Other information needed to explain your request such as labeled photos of existing elements that you wish to imitate from the subject property or any other property.

#### LEVEL 3:

#### CONSTRUCTION OF NEW BUILDING/STRUCTURE:

- 1. Site Plan, indicating the extent of the proposal and its relationship to any existing structures on the property and neighboring properties, as well as the relationship to property lines.
- 2. Building elevations for all sides. Drawings should show the relationship to buildings on the property and adjacent lots.
- 3. Fully labeled color photographs of the property, with detailed photos of any existing elements that you wish to change.
- 4. A list of proposed materials.
- 5. Information illustrating the design and type of lighting and trim details.
- 6. Other information needed to explain your request.

#### LEVEL 3:

#### SITE DESIGN, PARKING, PLAZAS, LANDSCAPE:

- 1. Site Plan, indicating the extent of the proposal and its relationship to any existing structures on the property, streets, public property, and any structures on immediate adjacent lots.
- 2. Landscape plan, indicating species and planting sizes, irrigation, lighting location and detail, hardscape materials and colors
- 3. Fully labeled color photographs of the property and surrounding properties
- 4. Information illustrating the design and type of lighting and other design elements.

#### NOTE: Demolition Of An Existing Building/Structure

Please check with local H-1 or National Register Districts before considering demolition of an existing structure.

Record#: 1025.01

30 October 2012

Allen Crabtree Crabtree Properties, LLC 339 Norton Pond Dr. Maryville, TN 37801

RE: 100 S Broadway SPA#: 1025

Allen:

We have created a narrative of the proposed changes to the property for your review.

#### Site

Parking – Parking stops to remain. Re-seal and re-stripe parking as indicated by drawings. Remove existing bollards and patch at removal location.

Landscape – Remove areas of paving for planting as indicated by drawings. The perimeter railing is to be painted metal, 42 inches tall. Patio railing is to be painted metal, 36 inches tall.

Concrete – New slab on grade patios to match existing finished floor elevation as indicated by drawings. Cast in place ADA ramp as indicated by drawings.

Stair – New site stair in existing location to be wood and concrete with painted steel railing.

Miscellaneous - Existing swale to remain, clean and seal all cracks with hydraulic cement.

#### Facade – Southeast Elevation and Canopy

Walls – Existing painted plywood to remain, patch and paint as necessary for new corrugated metal siding. Soffit- Existing soffit to remain, patch and paint as necessary.

Canopy – New brake metal fascia to match existing profile thickness.

Doors-N/A

Storefront – Replace existing storefront with new aluminum storefront system.

Lighting – Existing canopy perimeter lighting to be restored and returned to working condition.

Miscellaneous – Existing steel columns and saddles to be painted. Install new patio railing as indicated by drawings.

#### Facade – East Elevation

Walls – Existing masonry to be painted.

Soffit- Existing soffit to remain, patch and paint as necessary.

Doors – Existing garage doors to remain. Repair and repaint fascia above garage doors as necessary for new corrugated metal siding.

Lighting – Surface mounted light fixtures to be removed and holes patched.

Miscellaneous – N/A

#### Facade – South Elevation

Walls – Existing masonry to be painted.

Soffit- Existing soffit to remain, patch and paint as necessary.

Doors – Removing existing doors and frames and install new H.M. doors and frames.

Lighting – Surface mounted light fixtures to be removed and holes patched. Install new lighting over H.M. doors.

Miscellaneous – N/A

#### Facade – North Elevation

Walls – Existing masonry to be painted. Saw cut masonry and prep for new doors as indicated by drawings.
Windows - Remove existing window and prep for new storefront system.
Soffit - Existing soffit to remain, patch and paint as necessary.
Doors – Install new aluminum storefront doors (3) with insulated clear glazing.
Lighting – Surface mounted light fixtures to be removed and holes patched. Install new lighting over H.M. doors.
Miscellaneous – N/A

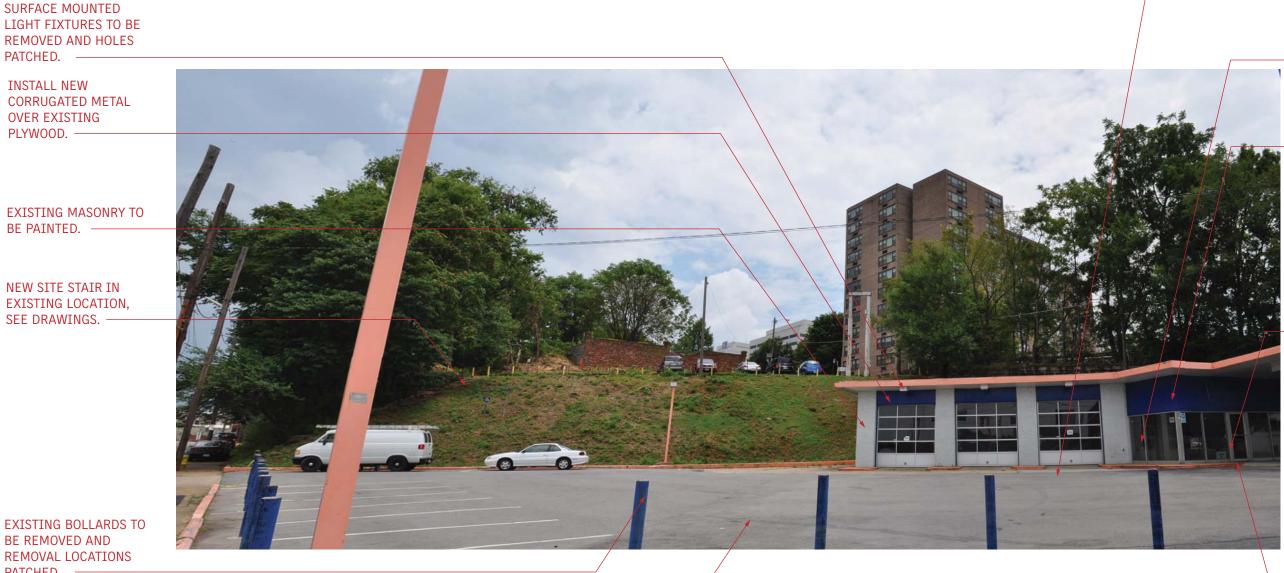
#### New Materials – Exterior

Railing - Painted metal Patio – new slab on grade concrete patios Siding – Corrugated Metal Storefront – Replace existing storefront with new aluminum storefront Doors – New H.M. doors and frames

Respectfully submitted,

#### SANDERS PACE ARCHITECTURE

Daniel A. Jones Intern Architect



PATCHED. -

NEW PERIMETER RAILING TO BE PAINTED METAL, SEE DRAWINGS FOR LOCATION. -

#### #1025 - 100 South Broadway

Facade Review Package

PERMIT DOCUMENTS | PROPOSED ALTERATIONS 22 OCTOBER 2012

NEW SLAB ON GRADE PATIO TO MATCH EXISTING FINISH FLOOR ELEVATION.

EXISTING STOREFRONT TO BE REPLACED WITH NEW ALUMINUM STOREFRONT SYSTEM.

INSTALL NEW CORRUGATED METAL OVER EXISTING PLYWOOD.

NEW PATIO RAILING TO BE PAINTED METAL, SEE DRAWINGS FOR LOCATION.

NEW SLAB ON GRADE PATIO TO MATCH EXISTING FINISH FLOOR ELEVATION.

**VIEW 01** 



NEW PERIMETER RAILING TO BE PAINTED METAL, SEE DRAWINGS FOR LOCATION.

#### #1025 - 100 South Broadway

Facade Review Package

PERMIT DOCUMENTS | PROPOSED ALTERATIONS 22 OCTOBER 2012

INSTALL NEW CORRUGATED METAL OVER EXISTING PLYWOOD.

SURFACE MOUNTED LIGHT FIXTURES TO BE REMOVED AND HOLES PATCHED.

REMOVE EXISTING DOORS AND FRAMES AND INSTALL NEW H.M. DOORS AND FRAMES.

EXISTING MASONRY TO BE PAINTED.

NEW SLAB ON GRADE PATIO TO MATCH EXISTING FINISH FLOOR ELEVATION.

#### **VIEW 02**

EXISITNG MASONRY TO BE PAINTED.

EXISTING WINDOW TO BE REPLACED WITH NEW STOREFRONT WINDOW.

EXISTING WINDOWS TO BE REPLACED WITH NEW STOREFRONT DOORS.



1

EXISTING MASONRY TO BE PAINTED.

EXISTING BOLLARDS TO BE REMOVED AND REMOVAL LOCATIONS PATCHED.

NEW PERIMETER RAILING TO BE PAINTED METAL, SEE DRAWINGS FOR LOCATION.

#### #1025 - 100 South Broadway

Facade Review Package

PERMIT DOCUMENTS | PROPOSED ALTERATIONS 22 OCTOBER 2012

INSTALL NEW CORRUGATED METAL OVER EXISTING PLYWOOD, TYPICAL OVER ALL GARAGE DOORS.

SURFACE MOUNTED LIGHT FIXTURES TO BE REMOVED AND HOLES PATCHED.

NEW SLAB ON GRADE PATIO TO MATCH EXISTING FINISH FLOOR ELEVATION.

NEW PATIO RAILING TO BE PAINTED METAL, SEE DRAWINGS FOR LOCATION.

#### **VIEW 03**

SANDERS PACE ARCHITECTURE T 865 329 0316 F 865 546 2348 514 W JACKSON AVE KNOXVILLE, TENNESSEE 37902



## **#1025 - 100 South Broadway** Facade Review Package

PERMIT DOCUMENTS | PROPOSED ALTERATIONS 22 OCTOBER 2012

**OVERALL VIEW 01** 

## **PROJECT DATA**

# DRAWING SYMBOLS

	APPLICABLE CODES
G	2006 EXISTING BUILDING CODE (WITH LOCAL AMENDMENTS IF APPLICABLE) 2006 INTERNATIONAL ELECTRIC CODE (WITH LOCAL AMENDMENTS IF APPLICABLE) 2006 INTERNATIONAL GAS CODE WITH (WITH LOCAL AMENDMENTS IF APPLICABLE) 2006 INTERNATIONAL MECHANICAL CODE (WITH LOCAL AMENDMENTS IF APPLICABLE) 2006 NFPA 101 LIFE SAFETY CODE (NFPA) 2006 NFPA 1 UNIFORM FIRE CODE
	2008 NPPA T UNIFORM FIRE CODE 2003 ANSI/ICC ACCESSIBLE AND USABLE BUILDINGS AND FACILITIES 2006 INTERNATIONAL ENERGY CONSERVATION CODE
	BUILDING DATA
F	City of Knoxville Zoning Ordinance Currently Zoned C—2 / D—1 Overlay
	Gross Floor Area: Level 01 — 2048 SF
	Occupancy Classification:
_	Existing Occupancy: Business
	Occupant Load:
Е	Facade work only. Occupant Count to be determined at tenant improvement package submittal.
	Construction Type:
_	Type IIIB Max. Number of Stories = 4 Stories Max. Floor Area/Floor = 23,000
	Fire Protection Requirements:
D	Stairwells: NA Exit Access Corridor: 1 hour minimum Tenant Separation: NA Shafts: NA Sprinkler System: Unsprinklered Fire Detection: Smoke and Heat Detection as required.
	Energy Code Requirements:
_	All new construction within this adaptive reuse has been designed in accordance with the the <b>2006 INTERNATIONAL ENERGY CONSERVATION CODE</b> . All unaltered portions of the existing building are not required to comply with this code as stated in Section 101.4.3 of the 2006 International Energy Conservation Code.
С	<b>NOTE TO CONTRACTOR:</b> Prior to the issuance of a Certificate of Occupancy, the Mechanical Subcontractor must provide proof of air system balancing capabilities, hydronic system balancing capabilities (if present) and provide an operating and maintenance manual to the Architect for distribution to the Owner. See Mechanical Specifications.

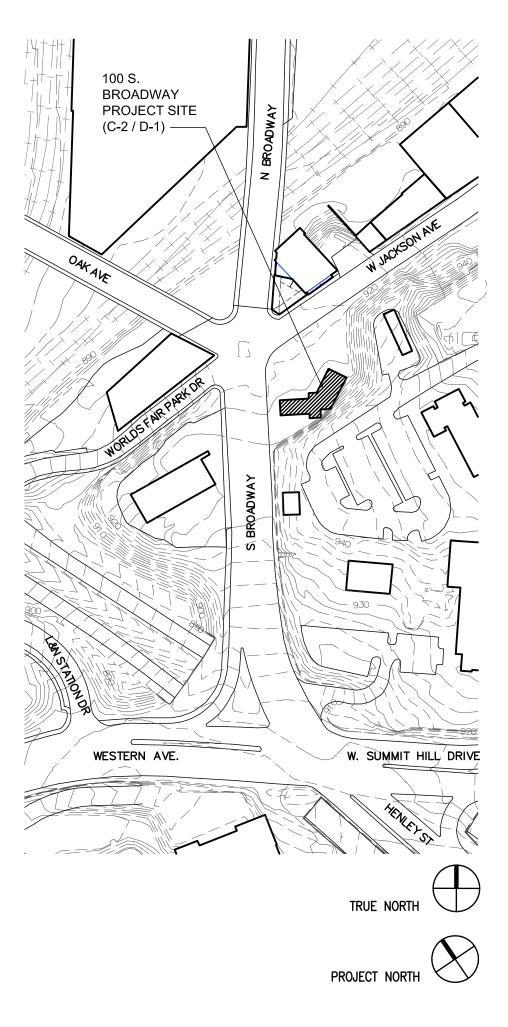
REVISION NUMBER	AREA REVISED
SECTION A9/	A3.1
	SHEET NUMBER CONDOC IDENTIFICATION
ELEVATION D4/A KEY	SHEET NUMBER
DETAIL KEY	E9/A1.2 CONDOC IDENTIFICATION SHEET NUMBER
ROOM 20 NUMBER STOP	D1 • NUMBER/FLOOR RAGE • ROOM NAME
OPENING NUMBER	213B)
WINDOW TYPE	A >
TOILET ACCESSORY	4
EQUIPMENT <	2
PARTITION TYPE	2
CONDOC IDENTIFICATION	
XY	TITLE
FILENAME	SCALE

# Facade Improvement Package for 100 SOUTH BROADWAY

# Knoxville, Tennessee 37902



## **PROJECT LOCATION**



## **DRAWING LIST**

COVER SHEET WITH NOTES

| DEMOLITION SITE PLAN

– SELECTIVE DEMOLITION | ELEVATIONS A1.0 - FLOOR PLAN

A2.0 - ELEVATIONS A2.1 - ELEVATIONS

A2.2 - ELEVATIONS

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## PROJECT #: 1025

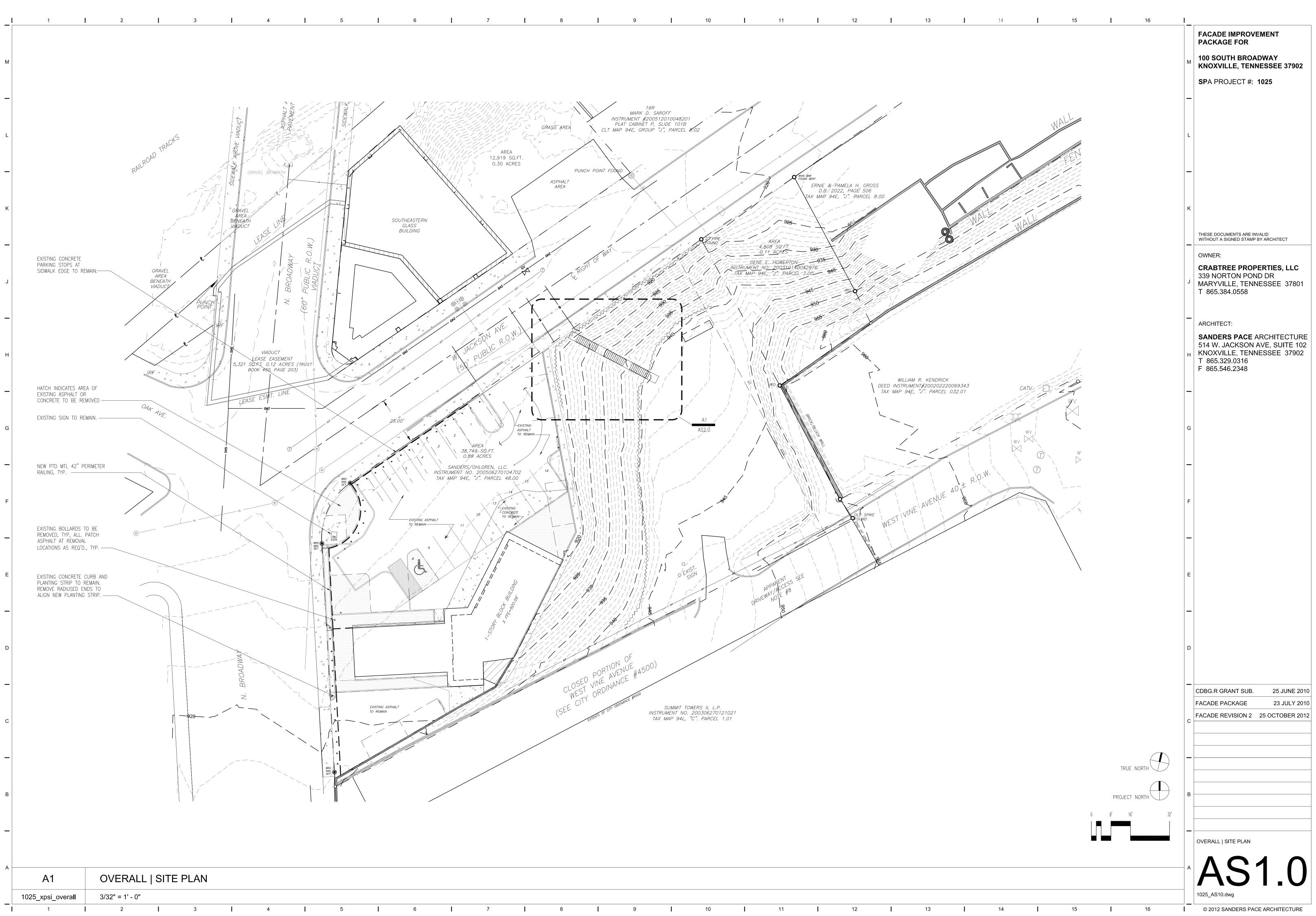
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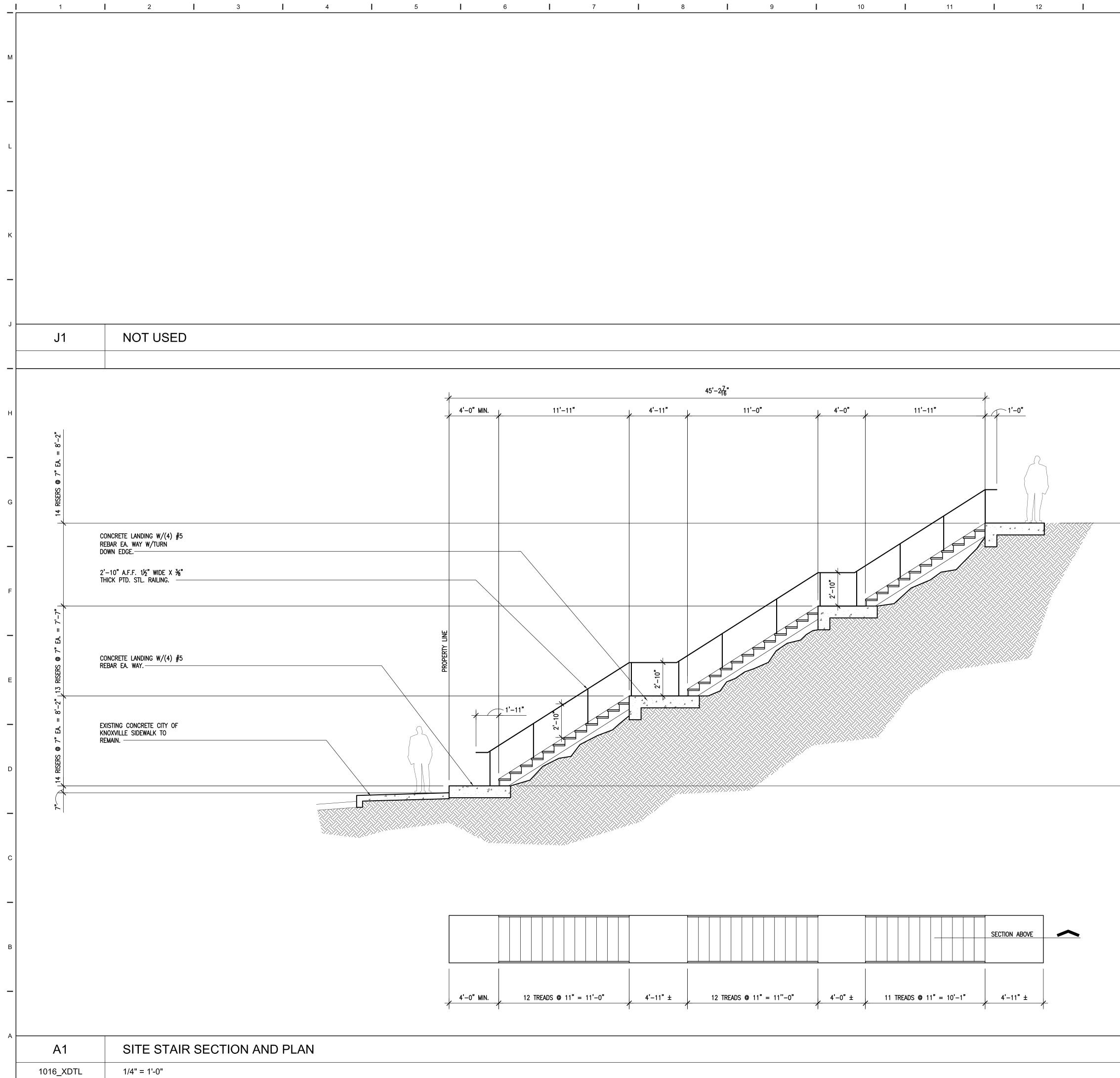
**CRABTREE PROPERTIES, LLC** 339 NORTON POND DR MARYVILLE, TENNESSEE 37801 T 865 384 0558

ARCHITECT:

SANDERS PACE ARCHITECTUR 514 W JACKSON AVE, SUITE 102 KNOXVILLE, TENNESSEE 37902 T 865.329.0316 F 865.546.2348

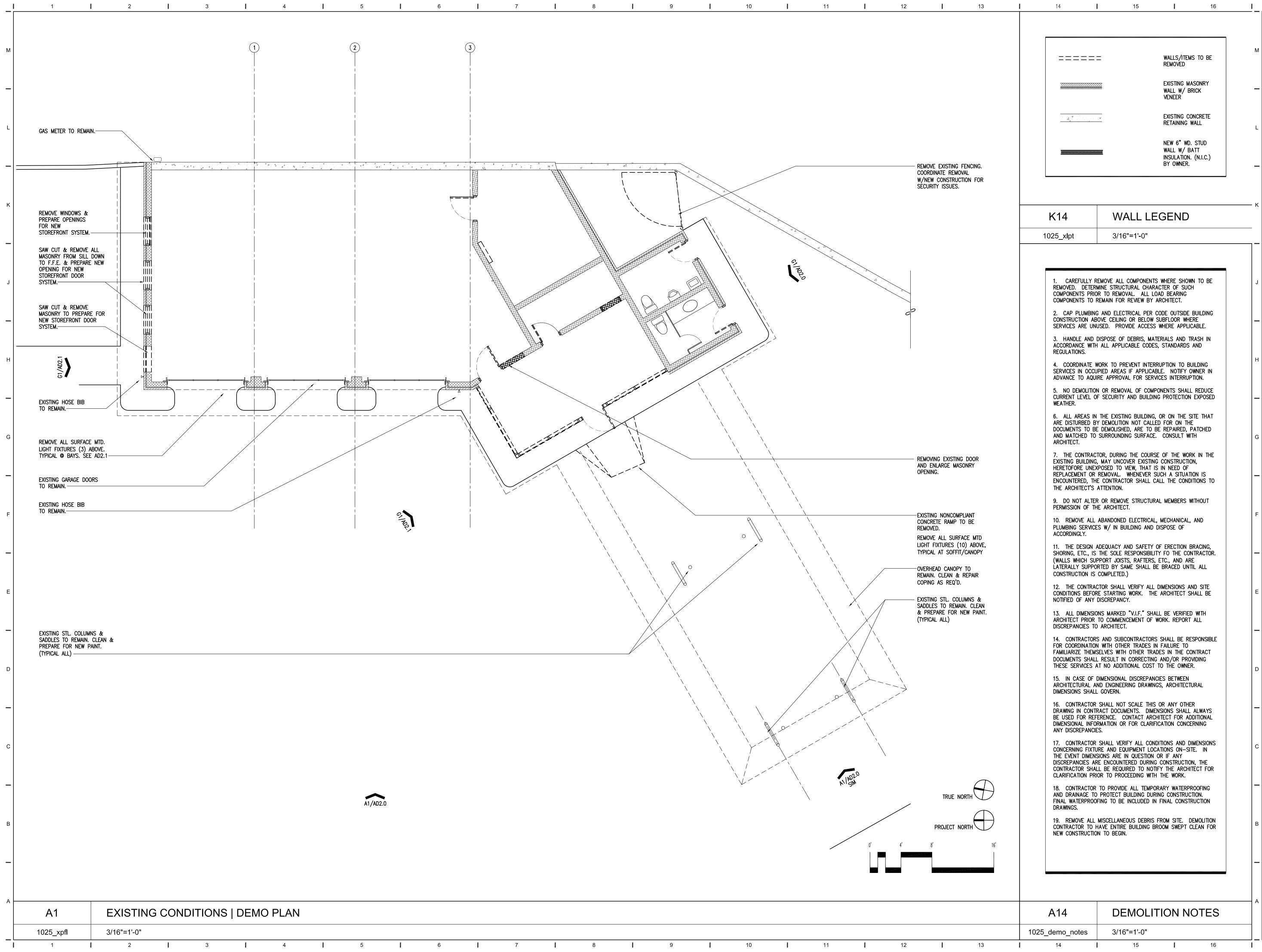
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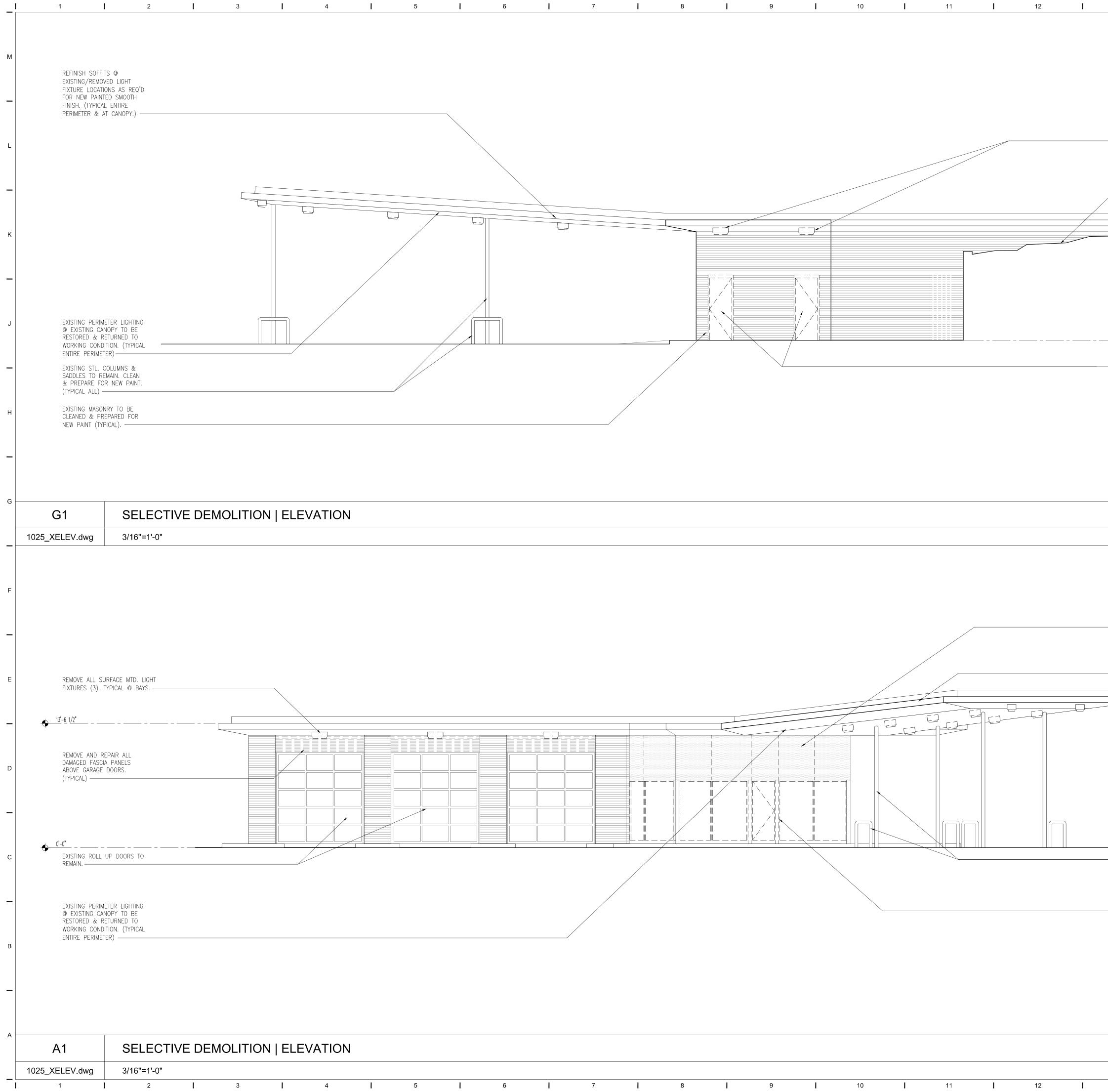


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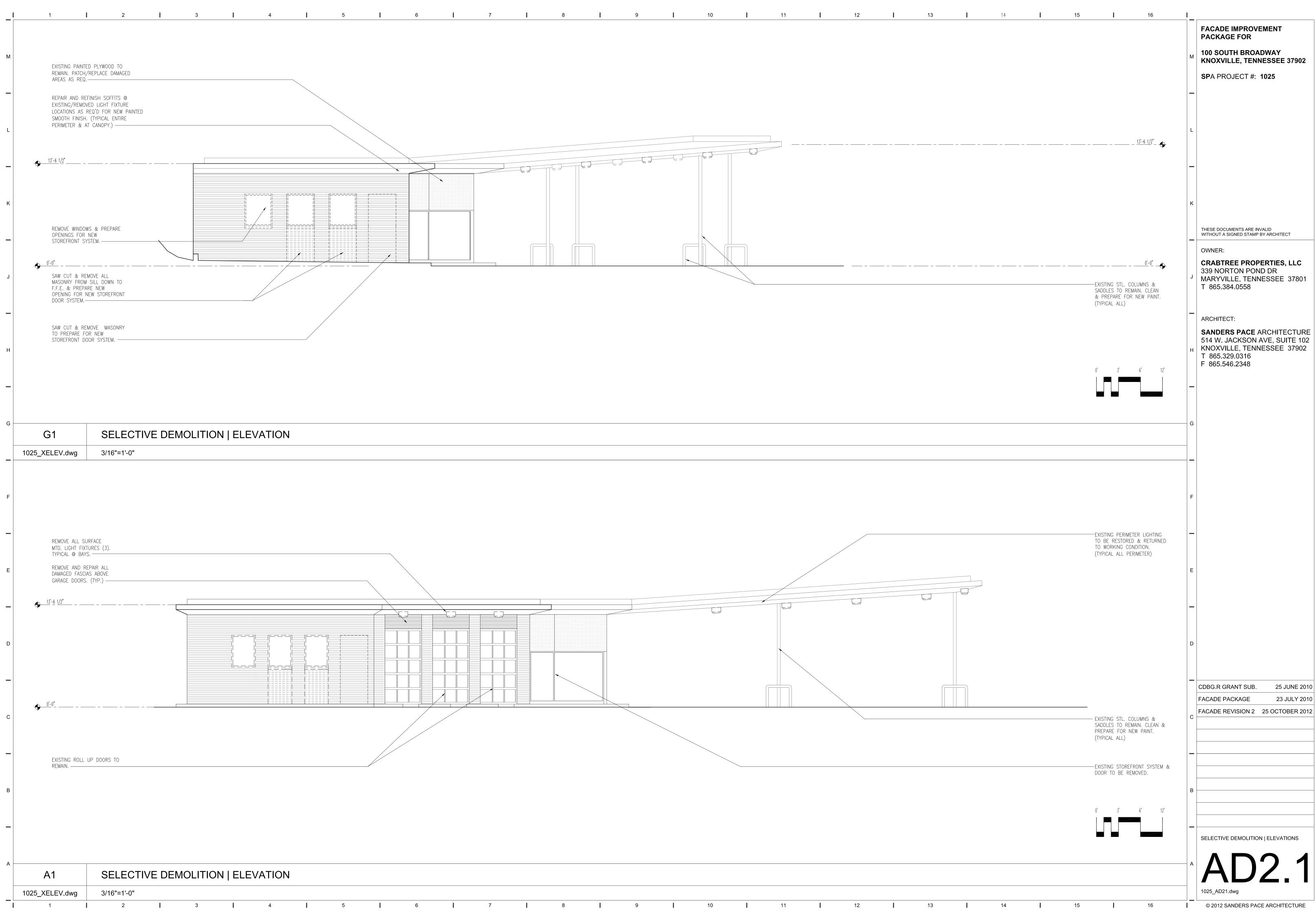
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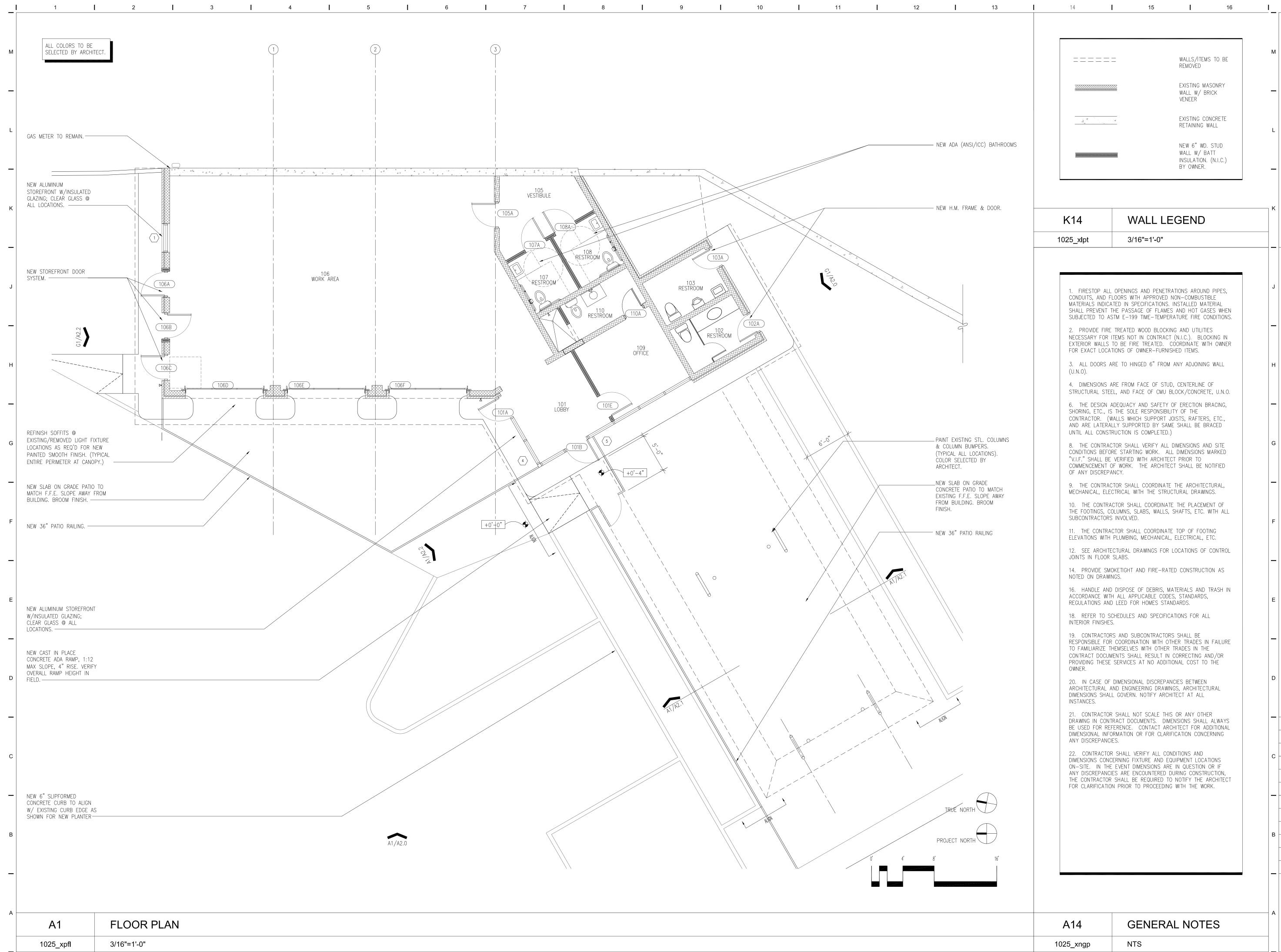


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DOR RY	7. THE CONTRACTOR, DURING THE COURSE OF THE WORK IN THE EXISTING BUILDING, MAY UNCOVER EXISTING CONSTRUCTION, HERETOFORE UNEXPOSED TO VIEW, THAT IS IN NEED OF REPLACEMENT OR REMOVAL. WHENEVER SUCH A SITUATION IS			
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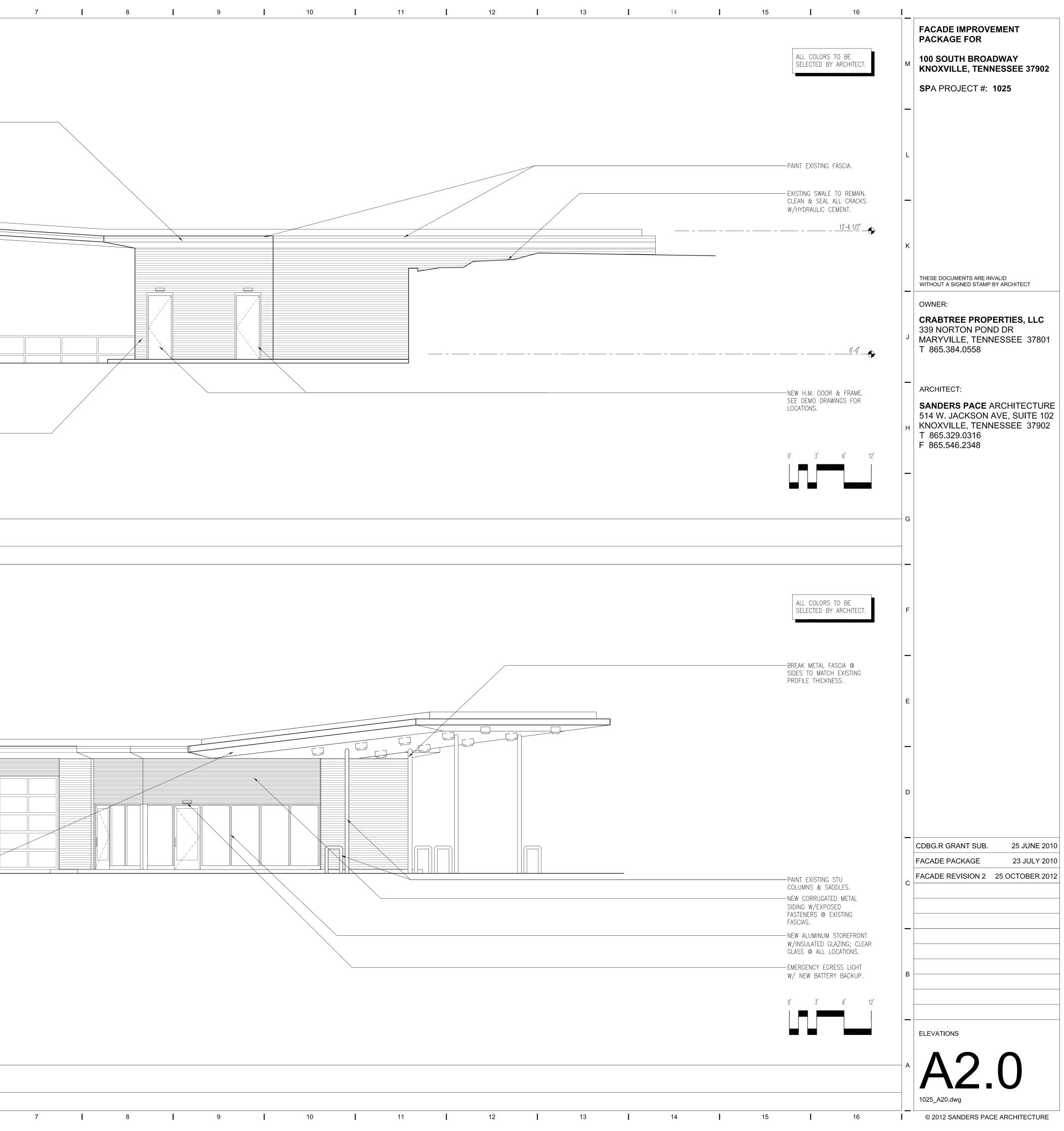


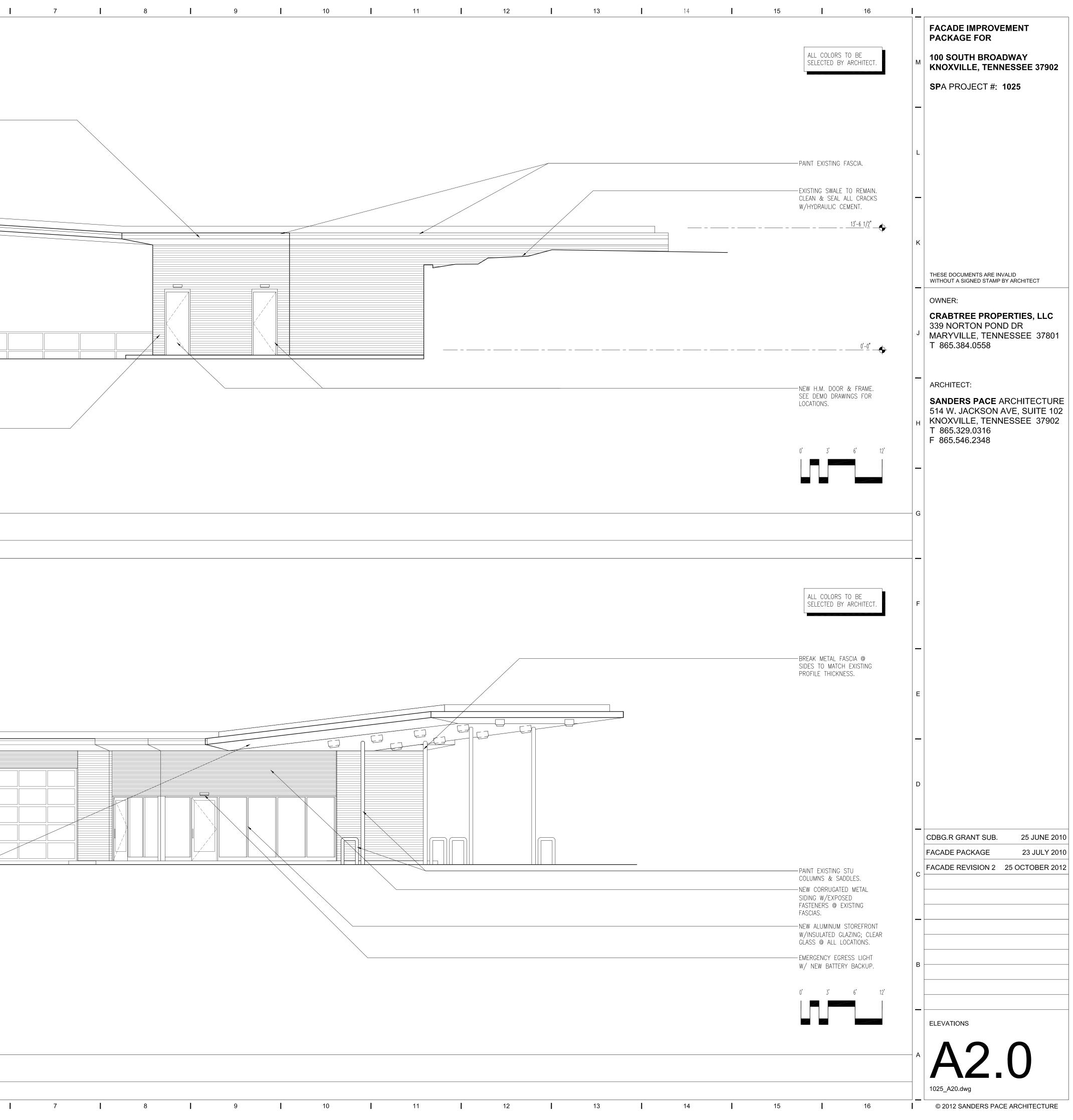


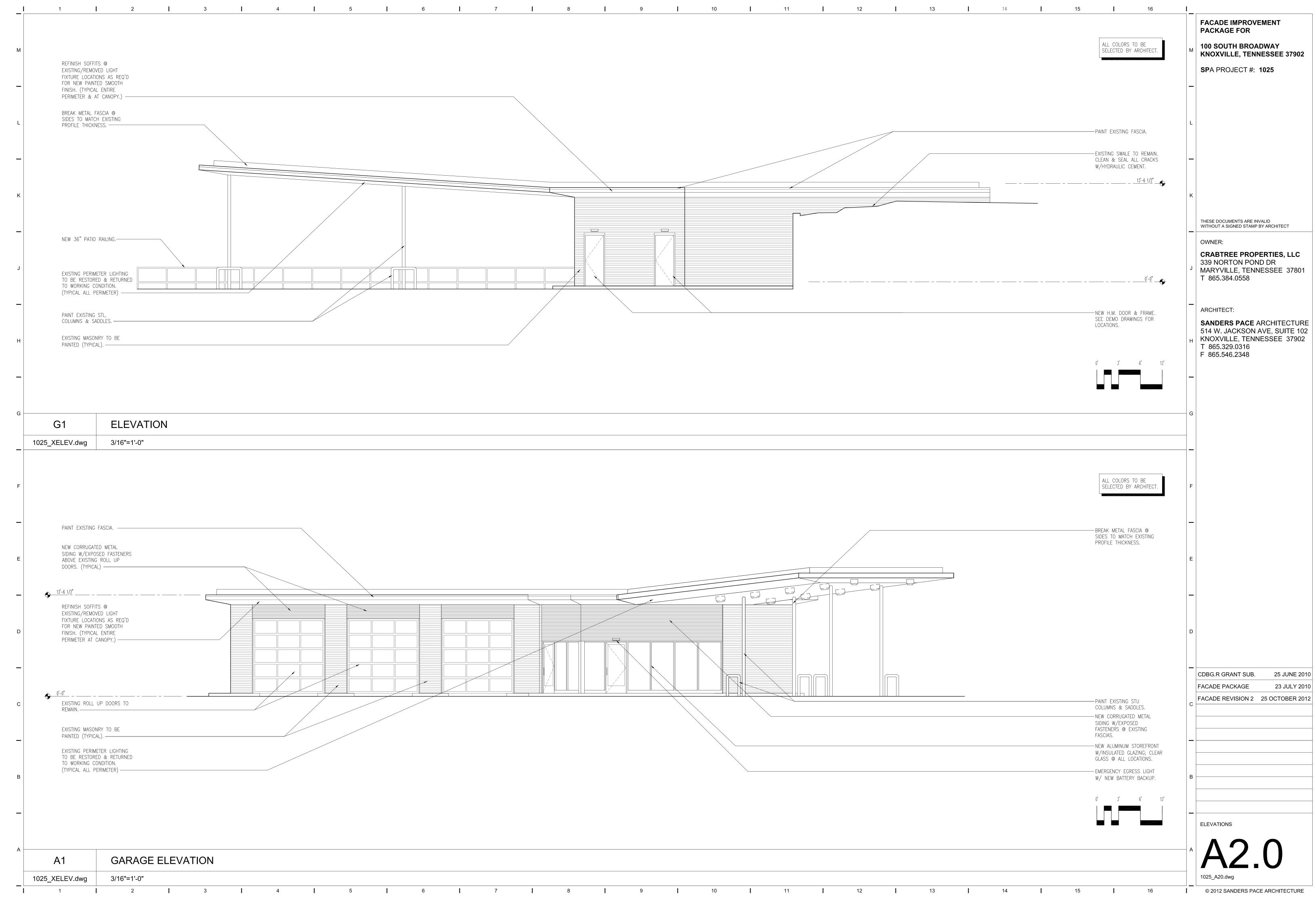
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	NEW 6"WD. STUD WALL W/ BATT INSULATION. (N.I.C.) BY OWNER.	_	
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1025_xlpt	3/16"=1'-0"		THESE DOCUMENTS ARE INVALID WITHOUT A SIGNED STAMP BY ARCHITECT
			OWNER: CRABTREE PROPERTIES, LLC
CONDUITS, AND F MATERIALS INDIC, SHALL PREVENT	L OPENINGS AND PENETRATIONS AROUND PIPES, FLOORS WITH APPROVED NON-COMBUSTIBLE ATED IN SPECIFICATIONS. INSTALLED MATERIAL THE PASSAGE OF FLAMES AND HOT GASES WHEN	J	339 NORTON POND DR MARYVILLE, TENNESSEE 37801 T 865.384.0558
2. PROVIDE FIRE NECESSARY FOR	STM E-199 TIME-TEMPERATURE FIRE CONDITIONS. E TREATED WOOD BLOCKING AND UTILITIES ITEMS NOT IN CONTRACT (N.I.C.). BLOCKING IN TO BE FIRE TREATED. COORDINATE WITH OWNER	_	ARCHITECT: SANDERS PACE ARCHITECTURE
FOR EXACT LOCA	ATIONS OF OWNER-FURNISHED ITEMS. ARE TO HINGED 6" FROM ANY ADJOINING WALL	н	514 W. JACKSON AVE, SUITE 102 KNOXVILLE, TENNESSEE 37902 T 865.329.0316 F 865.546.2348
STRUCTURAL STE 6. THE DESIGN	ARE FROM FACE OF STUD, CENTERLINE OF EEL, AND FACE OF CMU BLOCK/CONCRETE, U.N.O. ADEQUACY AND SAFETY OF ERECTION BRACING,	_	,
CONTRACTOR. () AND ARE LATERA	S THE SOLE RESPONSIBILITY OF THE WALLS WHICH SUPPORT JOISTS, RAFTERS, ETC., ALLY SUPPORTED BY SAME SHALL BE BRACED TRUCTION IS COMPLETED.)		
CONDITIONS BEFC "V.I.F." SHALL BE	CTOR SHALL VERIFY ALL DIMENSIONS AND SITE DRE STARTING WORK. ALL DIMENSIONS MARKED E VERIFIED WITH ARCHITECT PRIOR TO OF WORK. THE ARCHITECT SHALL BE NOTIFIED ANCY	G	
9. THE CONTRA MECHANICAL, ELE	CTOR SHALL COORDINATE THE ARCHITECTURAL, ECTRICAL WITH THE STRUCTURAL DRAWINGS.	_	
	ACTOR SHALL COORDINATE THE PLACEMENT OF COLUMNS, SLABS, WALLS, SHAFTS, ETC. WITH ALL S INVOLVED.	F	
ELEVATIONS WITH	ACTOR SHALL COORDINATE TOP OF FOOTING I PLUMBING, MECHANICAL, ELECTRICAL, ETC. ECTURAL DRAWINGS FOR LOCATIONS OF CONTROL		
JOINTS IN FLOOR 14. PROVIDE SM	SLABS. IOKETIGHT AND FIRE-RATED CONSTRUCTION AS	_	
ACCORDANCE WIT	D DISPOSE OF DEBRIS, MATERIALS AND TRASH IN TH ALL APPLICABLE CODES, STANDARDS,	E	
	D LEED FOR HOMES STANDARDS. SCHEDULES AND SPECIFICATIONS FOR ALL S.		
RESPONSIBLE FOR	RS AND SUBCONTRACTORS SHALL BE R COORDINATION WITH OTHER TRADES IN FAILURE THEMSELVES WITH OTHER TRADES IN THE	_	
CONTRACT DOCU	MENTS SHALL RESULT IN CORRECTING AND/OR E SERVICES AT NO ADDITIONAL COST TO THE		
ARCHITECTURAL .	DIMENSIONAL DISCREPANCIES BETWEEN AND ENGINEERING DRAWINGS, ARCHITECTURAL LL GOVERN. NOTIFY ARCHITECT AT ALL	D	
DRAWING IN CON BE USED FOR RE	R SHALL NOT SCALE THIS OR ANY OTHER TRACT DOCUMENTS. DIMENSIONS SHALL ALWAYS FERENCE. CONTACT ARCHITECT FOR ADDITIONAL ORMATION OR FOR CLARIFICATION CONCERNING		CDBG.R GRANT SUB. 25 JUNE 20 <sup>7</sup> FACADE PACKAGE 23 JULY 20 <sup>7</sup>
22. CONTRACTO DIMENSIONS CON	R SHALL VERIFY ALL CONDITIONS AND CERNING FIXTURE AND EQUIPMENT LOCATIONS E EVENT DIMENSIONS ARE IN QUESTION OR IF	C -	FACADE REVISION 2 25 OCTOBER 201
ANY DISCREPANC THE CONTRACTOR	CIES ARE ENCOUNTERED DURING CONSTRUCTION, R SHALL BE REQUIRED TO NOTIFY THE ARCHITECT ON PRIOR TO PROCEEDING WITH THE WORK.		
		В -	
			FLOOR PLAN
A14	GENERAL NOTES	A	A1.0
1025_xngp	NTS		1025_A10.dwg © 2012 SANDERS PACE ARCHITECTURE

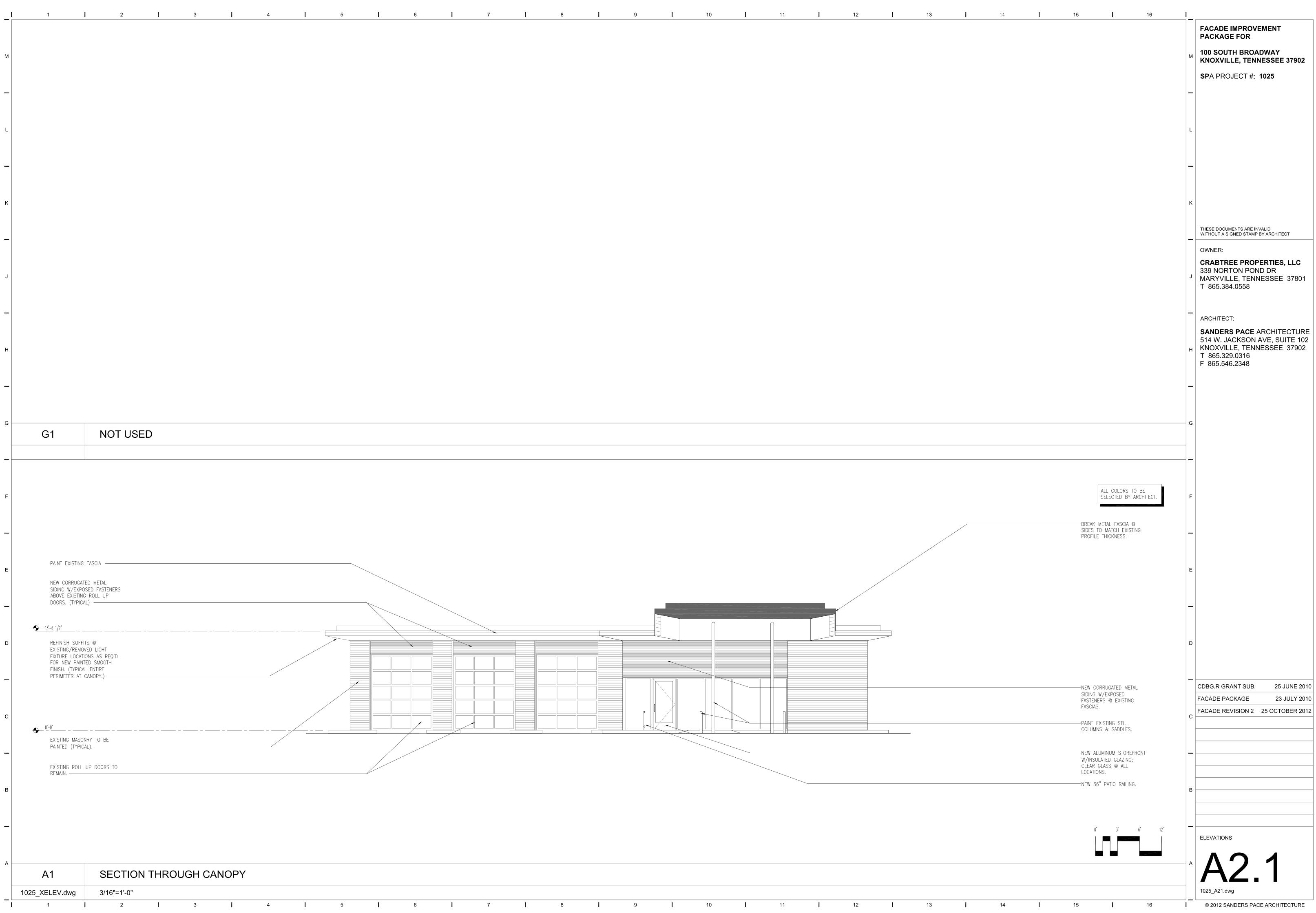
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Μ	REFINISH SOFFITS @
	EXISTING/REMOVED LIGHT FIXTURE LOCATIONS AS REQ'D
	FOR NEW PAINTED SMOOTH FINISH. (TYPICAL ENTIRE DEFINISTED A AT CANODY.)
	PERIMETER & AT CANOPY.)
L	SIDES TO MATCH EXISTING PROFILE THICKNESS.
_	
K	
ĸ	
_	NEW 36" PATIO RAILING.
J	EXISTING PERIMETER LIGHTING
	TO BE RESTORED & RETURNED TO WORKING CONDITION. (TYPICAL ALL PERIMETER)
	PAINT EXISTING STL. COLUMNS & SADDLES.
н	EXISTING MASONRY TO BE PAINTED (TYPICAL).
_	
G	
G	G1 ELEVATION
	1025_XELEV.dwg 3/16"=1'-0"
F	
	PAINT EXISTING FASCIA.
	NEW CORRUGATED METAL
Е	SIDING W/EXPOSED FASTENERS ABOVE EXISTING ROLL UP DOORS. (TYPICAL) —
_	
	REFINISH SOFFITS @ EXISTING/REMOVED LIGHT FIXTURE LOCATIONS AS REQ'D
D	FOR NEW PAINTED SMOOTH FINISH. (TYPICAL ENTIRE PERIMETER AT CANOPY.)
с	existing roll up doors to
	REMAIN.
	EXISTING MASONRY TO BE PAINTED (TYPICAL).
	EXISTING PERIMETER LIGHTING
	TO BE RESTORED & RETURNED TO WORKING CONDITION. (TYPICAL ALL PERIMETER)
В	
-	
A	
	A1 GARAGE ELEVATION
—	1025_XELEV.dwg     3/16"=1'-0"       1     1     2     3     4     5     6
I	









I I	2	5 1 4 1 5 1 6
REFINISH SOFFITS EXISTING/REMOVED	D LIGHT	
Fixture Location For New Paintee Finish. (Typical	d Smooth Entire	
PERIMETER & AT	CANOPY.)	
PAINT EXISTING F	ASCIA	
<u> </u>		
NEW ALUMINUM S		
EXISTING OPENING	<u>,</u>	
• <u>•</u> <u>0</u> <sup>-</sup> <u>0</u> " NEW ALUMINUM S		
DOOR W/INSULATE CLEAR GLASS.	ED GLAZING;	
EXISTING MASONR		
PAINTED (TYPICAL)	<i>J</i>	/
Existing perimet to be restored	ER LIGHTING & RETURNED	
TO WORKING CON (TYPICAL ALL PER	NDITION.	
G1	ELEVATION	
1025_XELEV.dwg	3/16"=1'-0"	
PAINT EXISTING F	ASCIA.	
NEW CORRUGATED SIDING W/EXPOSE ABOVE EXISTING F	) METAL ED FASTENERS	
ABOVE EXISTING F DOORS. (TYPICAL)	KULL UP 	
<u>13'-6 1/2</u> "		
REFINISH SOFFITS		
EXISTING/REMOVED FIXTURE LOCATION FOR NEW PAINTED	NS AS REQ'D D SMOOTH	
FINISH. (TYPICAL PERIMETER & AT	ENTIRE	
NEW ALUMINUM S EXISTING OPENING		
• 0'-0" NEW ALUMINUM S	TOREFRONT	
DOOR W/INSULATE CLEAR GLASS.——	ED GLAZING;	
EXISTING MASONR PAINTED (TYPICAL)		
EXISTING ROLL UF REMAIN.	- DOOKS 10	
A1	ELEVATION	
1025_XELEV.dwg	3/16"=1'-0"	

