HISTORIC AND DESIGN REVIEW COMMISSION

January 20, 2016 Agenda Item No: 29

HDRC CASE NO: 2016-030

ADDRESS: 604 S ALAMO ST

LEGAL DESCRIPTION: NCB 13815 BLK 4 LOT 4

ZONING: O2 H CITY COUNCIL DIST.:

DISTRICT: Lavaca Historic District

LANDMARK: Fire Station #07 **APPLICANT:** Joseph Smith

TYPE OF WORK: Rehabilitation and adaptive reuse

REOUEST:

The applicant is requesting a Certificate of Appropriateness for approval to perform various rehabilitative tasks and exterior modifications associated with the adaptive reuse of Fire Station Number 7 into a restaurant space.

APPLICABLE CITATIONS:

Historic Design Guidelines, Chapter2, Guidelines for Exterior Maintenance and Alterations

6. Architectural Features: Doors, Windows, and Screens

A. MAINTENANCE (PRESERVATION)

- i. *Openings*—Preserve existing window and door openings. Avoid enlarging or diminishing to fit stock sizes or air conditioning units. Avoid filling in historic door or window openings. Avoid creating new primary entrances or window openings on the primary façade or where visible from the public right-of-way.
- ii. *Doors*—Preserve historic doors including hardware, fanlights, sidelights, pilasters, and entablatures.

B. ALTERATIONS (REHABILITATION, RESTORATION, AND RECONSTRUCTION)

- i. *Doors*—Replace doors, hardware, fanlight, sidelights, pilasters, and entablatures in-kind when possible and when deteriorated beyond repair. When in-kind replacement is not feasible, ensure features match the size, material, and profile of the historic element.
- ii. *New entrances*—Ensure that new entrances, when necessary to comply with other regulations, are compatible in size, scale, shape, proportion, material, and massing with historic entrances.

10. Commercial Facades

A. MAINTENANCE (PRESERVATION)

- i. Character-defining features—Preserve character-defining features such as cornice molding, upper-story windows, transoms, display windows, kickplates, entryways, tiled paving at entryways, parapet walls, bulkheads, and other features that contribute to the character of the building.
- ii. Windows and doors—Use clear glass in display windows. See Guidelines for Architectural Features: Doors, Windows, and Screens for additional guidance.
- iii. Missing features—Replace missing features in-kind based on evidence such as photographs, or match the style of the building and the period in which it was designed.
- iv. Materials—Use in-kind materials or materials appropriate to the time period of the original commercial facade when making repairs.

B. ALTERATIONS (REHABILITATION, RESTORATION, AND RECONSTRUCTION)

- i. New features—Do not introduce new facade elements that alter or destroy the historic building character, such as adding inappropriate materials; altering the size or shape of windows, doors, bulkheads, and transom openings; or altering the facade from commercial to residential. Alterations should not disrupt the rhythm of the commercial block.
- *ii. Historical commercial facades*—Return non-historic facades to the original design based on photographic evidence. Keep in mind that some non-original facades may have gained historic importance and should be retained. When evidence

is not available, ensure the scale, design, materials, color, and texture is compatible with the historic building. Consider the features of the design holistically so as to not include elements from multiple buildings and styles.

11. Canopies and Awnings

A. MAINTENANCE (PRESERVATION)

i. Existing canopies and awnings—Preserve existing historic awnings and canopies through regular cleaning and periodic inspections of the support system to ensure they are secure.

B. ALTERATIONS (REHABILITATION, RESTORATION, AND RECONSTRUCTION)

- i. Replacement canopies and awnings—Replace canopies and awnings in-kind whenever possible.
- *ii.* New canopies and awnings—Add canopies and awnings based on accurate evidence of the original, such as photographs. If no such evidence exists, the design of new canopies and awnings should be based on the architectural style of the building and be proportionate in shape and size to the scale of the building façade to which they will be attached. See UDC Section 35-609(j).
- *iii.* Lighting—Do not internally illuminate awnings; however, lighting may be concealed in an awning to provide illumination to sidewalks or storefronts.
- *iv.* Awning materials—Use fire-resistant canvas awnings that are striped or solid in a color that is appropriate to the period of the building.
- v. Building features—Avoid obscuring building features such as arched transom windows with new canopies or awnings. vi. Support structure—Support awnings with metal or wood frames, matching the historic support system whenever possible. Minimize damage to historic materials when anchoring the support system. For example, anchors should be inserted into mortar rather than brick. Ensure that the support structure is integrated into the structure of the building as to avoid stress on the structural stability of the façade.

FINDINGS:

- a. Fire Station No. 7 at 604 S Alamo was constructed in 1925. It is an architecturally and historically significant landmark sited on a prominent corner. Conceptual approval was given on October 15, 2014, for a slightly different design that included the construction of an elevator enclosure and pergola in the roof, the installation of a new storefront system and signage. The installation of the rooftop elevator enclosure and pergola as well as signage are no longer included in this request.
- b. The previous request for the adaptive reuse of this structure was reviewed a number of times by the Design Review Committee in September and October of 2014. While those meetings involved discussion on design elements no longer in the scope of work, various comments regarding the rehabilitation of the original structure are relevant. These comments include noting that the north façade could probably be considered the rear façade and that the proposed mullion patterns should match the historic wood doors.
- c. According to the Guidelines for Exterior Maintenance and Alterations 10.A., character defining features of commercial facades should be preserved. The applicant has proposed to restore the facades' fenestrations, canopies and masonry. This is consistent with the Guidelines.
- d. Over the course of ninety years, various non original, non contributing façade elements have been added to the fire station. These elements include existing light fixtures, window air conditioning units and electrical conduit located in various locations on each façade. Staff finds this proposal appropriate.
- e. Regarding the existing doors, the applicant has proposed to replace two (2) overhead rolling doors and one (1) pedestrian scaled door on the front façade and two (2) existing overhead rolling doors on the rear façade. Each façade is identified to be consistent with the application documents. The applicant has proposed to replace the existing, non original overhead rolling doors with a new storefront system in which the mullion design is similar and complementary to the original door openings. The proposed new storefront system will not enlarge the existing openings. Staff finds the applicant's proposal to replace the existing overhead rolling doors appropriate, however, staff has concerns regarding the proposed mullion thickness. Staff finds that a more prominent, thicker mullion design is appropriate; note staff's examples in the exhibits.
- f. According to the Guidelines for Exterior Maintenance and Alterations 6.B.i., new door features should match the size, material and profile of the historic feature. The applicant' documents not the replacement of the existing pedestrian sized wood doors, however, the applicant has noted that these doors will remain. This is consistent with the Guidelines.
- g. On the rear and right facades, the applicant has proposed to remove the existing cast stone sill panel and install wood sash windows consistent with the other side of the building. Staff finds these cast stone sill panels to not be original to

- the structure and the applicant's proposal as well as installation appropriate and consistent with the Guidelines.
- h. At the rooftop level, the applicant has proposed to construct a roof screen, approximately three (3) feet in height to screen the installation of new rooftop mechanical equipment. While the applicant's proposal is consistent with the Guidelines regarding the screening of mechanical equipment, staff recommends the applicant provide additional information regarding materials, height and transparence of the screening.
- i. Along the S Alamo property line, the applicant has proposed to install patio fencing. Staff finds the installation of fencing here to be appropriate provided fencing materials and height are consistent with the Guidelines for Site Elements. Staff recommends that the applicant provide information addressing these concerns to staff.
- j. The Acequia Madre runs in this general vicinity. If the rehabilitation is reserved to building rehabilitations and to shallow parking lots upgrades, then there is no need for archaeology. If the work includes any deep (over 2') excavations, then some monitoring may be necessary. NOTE: based on our review, then no archaeology is required.

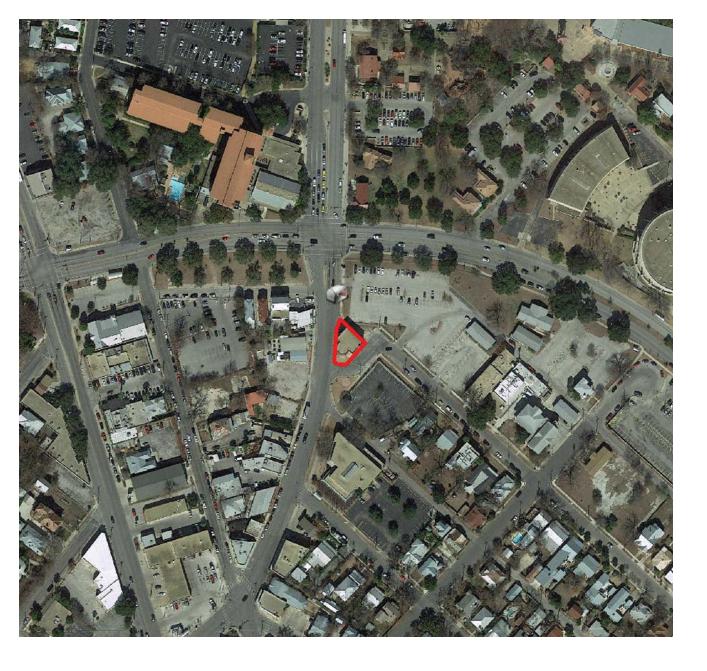
RECOMMENDATION:

Staff recommends approval based on findings a through i with the following stipulations:

- i. That the applicant install wood doors comparable in design to the existing wood doors instead of aluminum doors as noted in findings f.
- ii. That the applicant provide additional information regarding the rooftop mechanical screen as noted in finding h.
- iii. That the applicant provide additional information regarding the proposed S Alamo fencing as noted in finding i.
- iv. ARCHAEOLOGY- An archaeological investigation may be required if the aforementioned stipulations are met.
- v. That the applicant provide information to staff regarding amended mullion thickness to be more consistent with a historic design and thickness. Staff recommends the approach that the applicant reconstruct wood doors consistent with what would have historically existed with pedestrian doors incorporated.

CASE MANAGER:

Edward Hall





Flex Viewer

Powered by ArcGIS Server

Printed:Jan 11, 2016

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Edward Hall (OHP)

From: Joseph M. Smith [jms@jmsarchitects.com]
Sent: Tuesday, January 05, 2016 4:27 PM

To: Edward Hall (OHP)
Subject: RE: Fire Station

Follow Up Flag: Follow up Flag Status: Flagged

Mr. Hall,

Below is the narrative for the project:

The former Fire Station #7 is proposed to be a full service restaurant owned by Andrew Goodman of Feast and Haunt reknown featuring the culinary talents of Chef Stefan Bowers.

The existing Fire Station is envisioned to retain its Historic character with modern embellishments to honor the building's architecture. The remaining historic facades' fenestrations, canopies, and masonry construction are to be restored. Exterior improvements are limited to replacing elements that were added to the building over the many years of service. These items include removing panel overhead doors, conduits, room air conditioners, non-period lighting, and non-conforming appendages. Modern storefront and doors are to infill the existing arched openings providing a clear contrast to the historic remaining carriage doors. The remaining carriage doors will be restored and to be fixed in place. Historic sash windows will be repaired and restored. The current color scheme will be replicated- white windows with terra cotta trim. The brick will be cleaned. Repaired, and repointed as required and to remain un-painted.

On the north side of the building, the second floor windows bottom sash is currently a cast stone panel within the existing wall fenestration. Due to its original use as dormitories, these windows are unique to the project. Our proposal includes removing the bottom cast stone sill panel and replacing with wood sash windows replicating the other sides of the building. This change will allow for lowering the window height for the new Second Floor Dining yet not changing the original buildings fenestration openings.

A roof screen is proposed around the perimeter of the roof, set back from the façade, to screen the roof top equipment. In addition, a new outdoor Dining area with a wrought iron fence is proposed at the north corner of property along S. Alamo.

The approach to the exterior facades is simple- restore all remaining historic facades /elements and where they are missing to provide modern elements that provide a clear contrast to the historic architecture.

A signage package will be a deferred submittal.

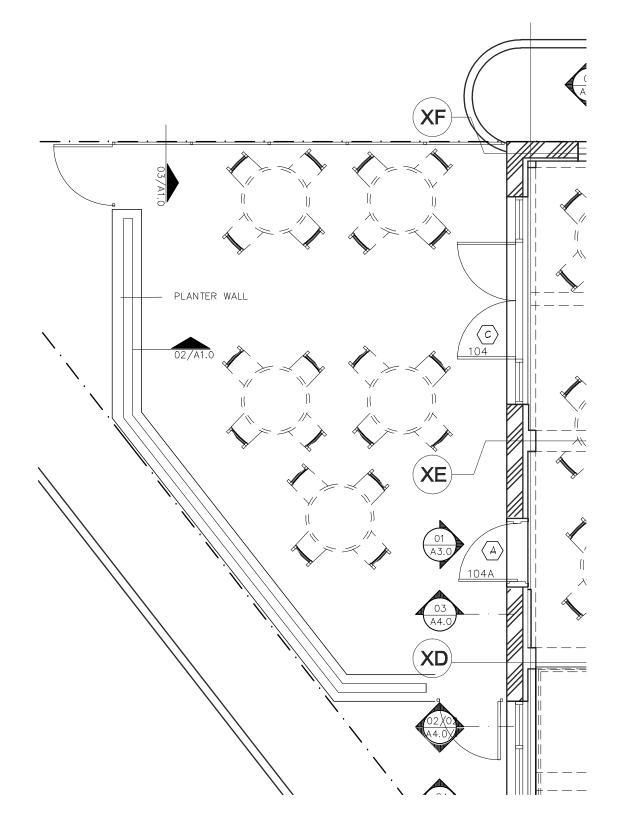
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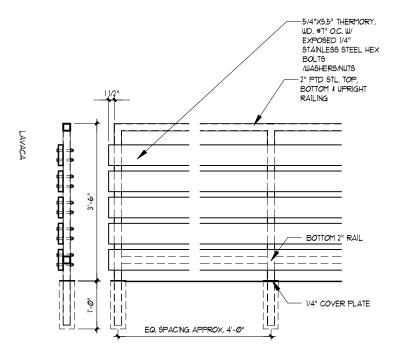
Joseph M. Smith, LEED AP AIA
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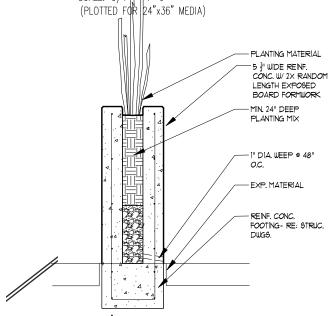
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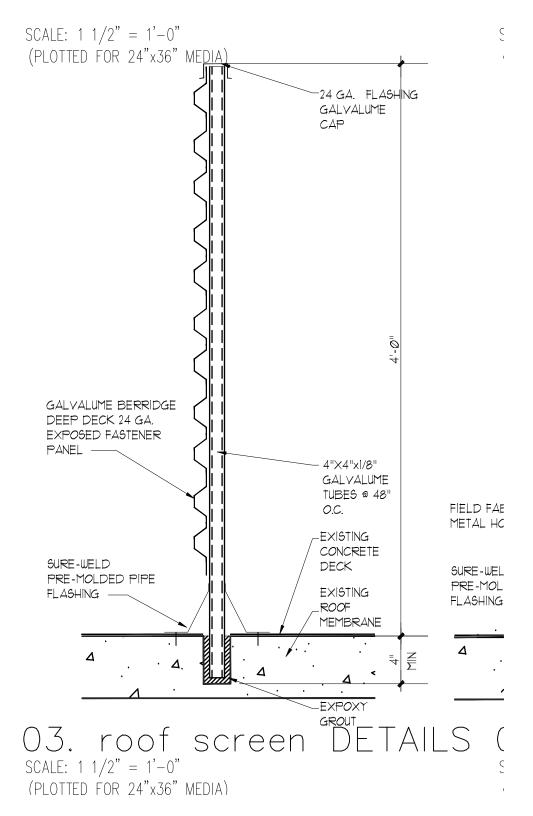


O3. FENCE DETAIL SCALE: 3/4" = 1'-0" (PLOTTED FOR 24"x36" MEDIA)



02. PLANTER DETAIL

SCALE: 3/4" = 1'-0" (PLOTTED FOR 24"x36" MEDIA)









FIRE STATION #7 RESTAURANT

604 SOUTH ALAMO STREET, SAN ANTONIO TEXAS

PRICING SET-03.03.2015

LOCATION MAP LEGAL ADDRESS: -





PROJECT TEAM:

OWNER Andrew Goodman c/o Lori Urbano San Antonio, Texas TEL: (210) 415-5566 lori@buildurbano.com

ARCHITECT: IMSarchitects, Inc.

2115 Anchor Drive, Suite 3 San Antonio, Texas, 78213 TEL: (210) 738-2260

jms@jmsarchitects.com

Edward C. Monaco 2115 Anchor Drive, Suite 3

M.E.P. ENGINEER:

San Antonio, Texas, 78213 TEL: (210) 846-4594

edwardmonaco@satx.rr.com



digcation map

CIVIL ENGINEER:

STRUCTURAL ENGINEER:

ADA Consulting

SSE (Under separate contract to owner) (Under separate contract to owner)

> Chester Spaulding 12011 Huebner #106 San Antonio, Tx 78230

chester@sse-texas.com

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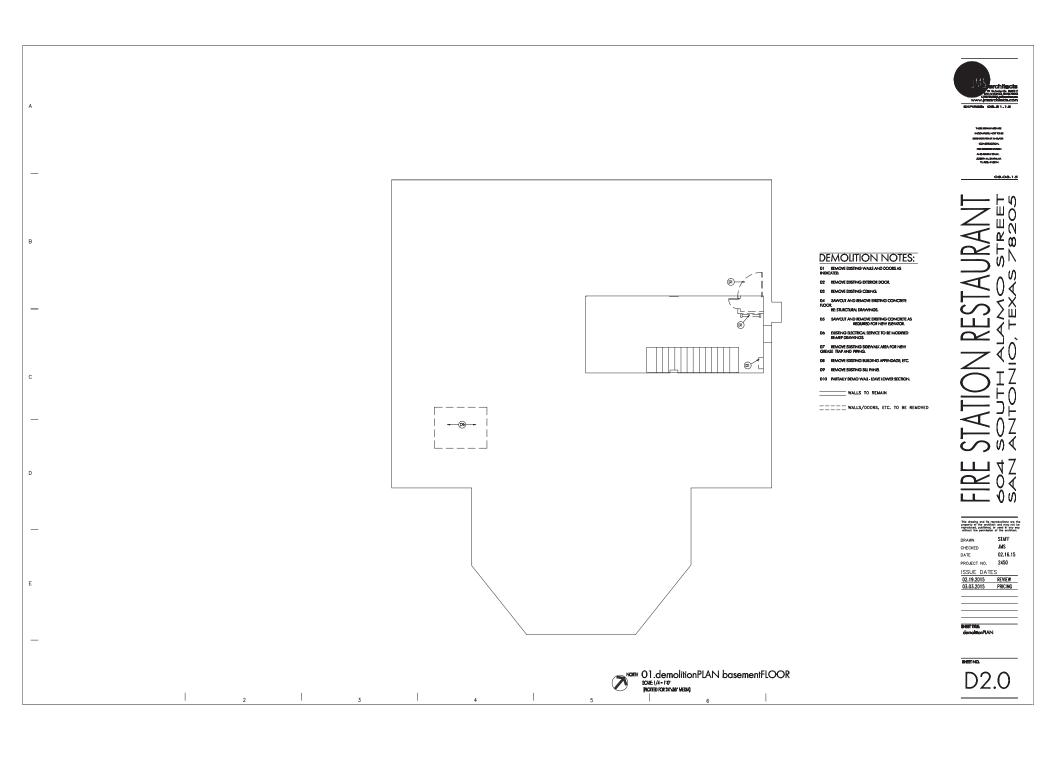
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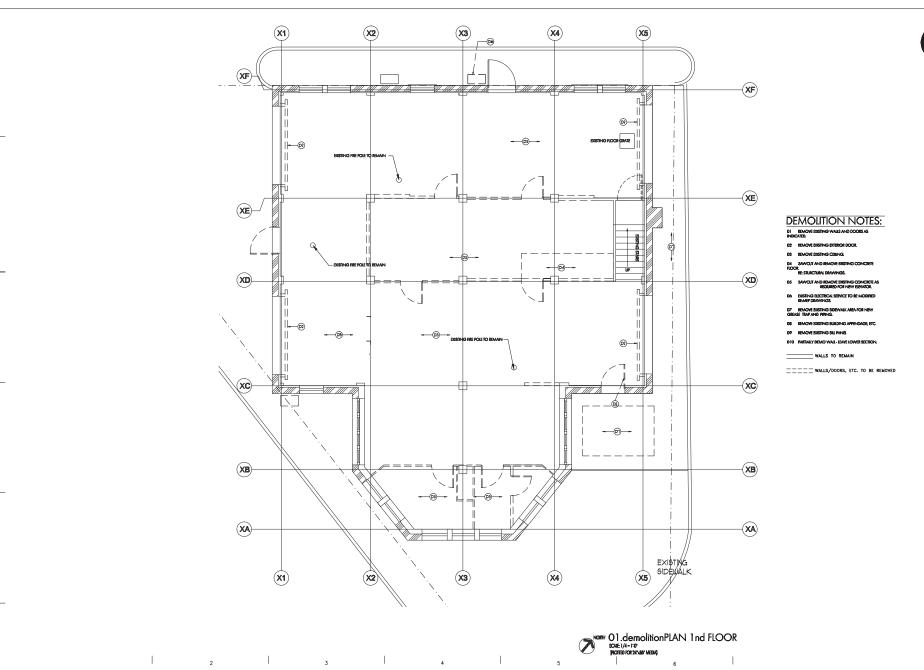
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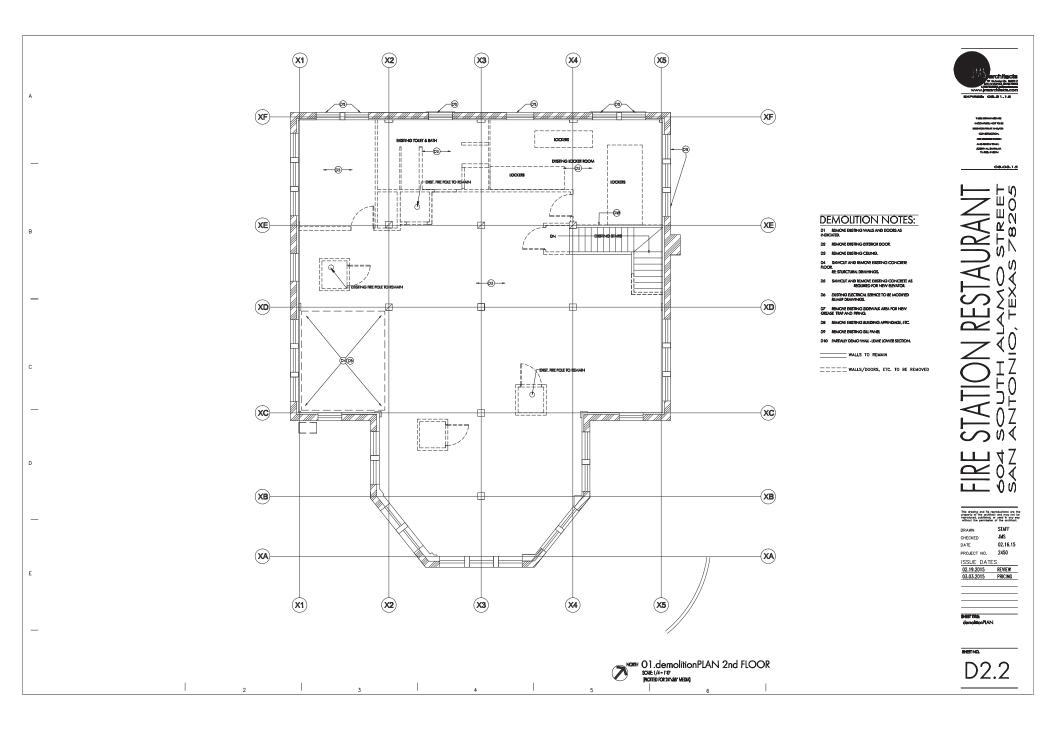






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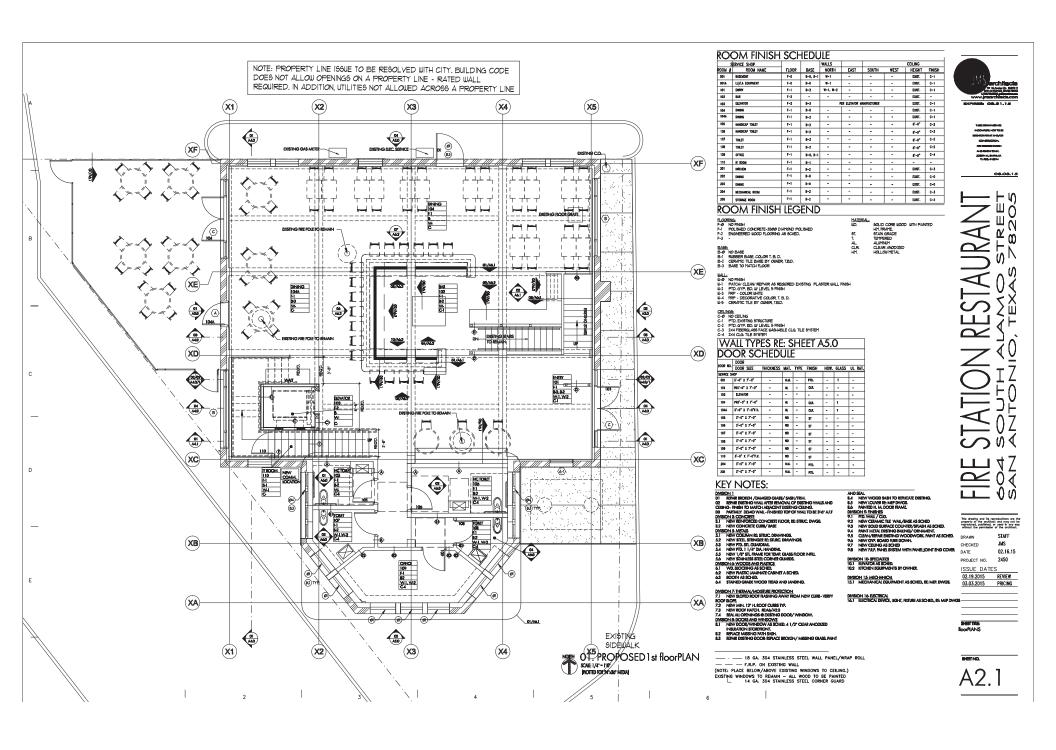
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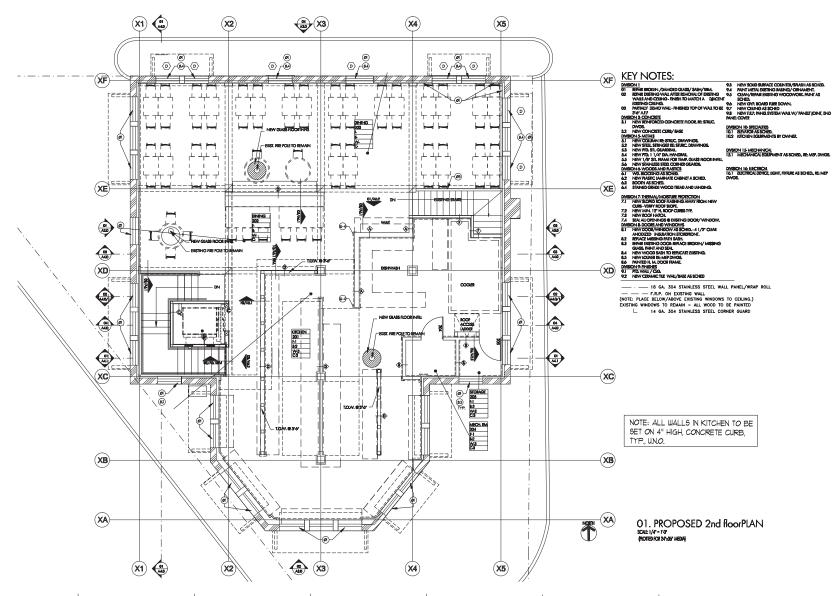
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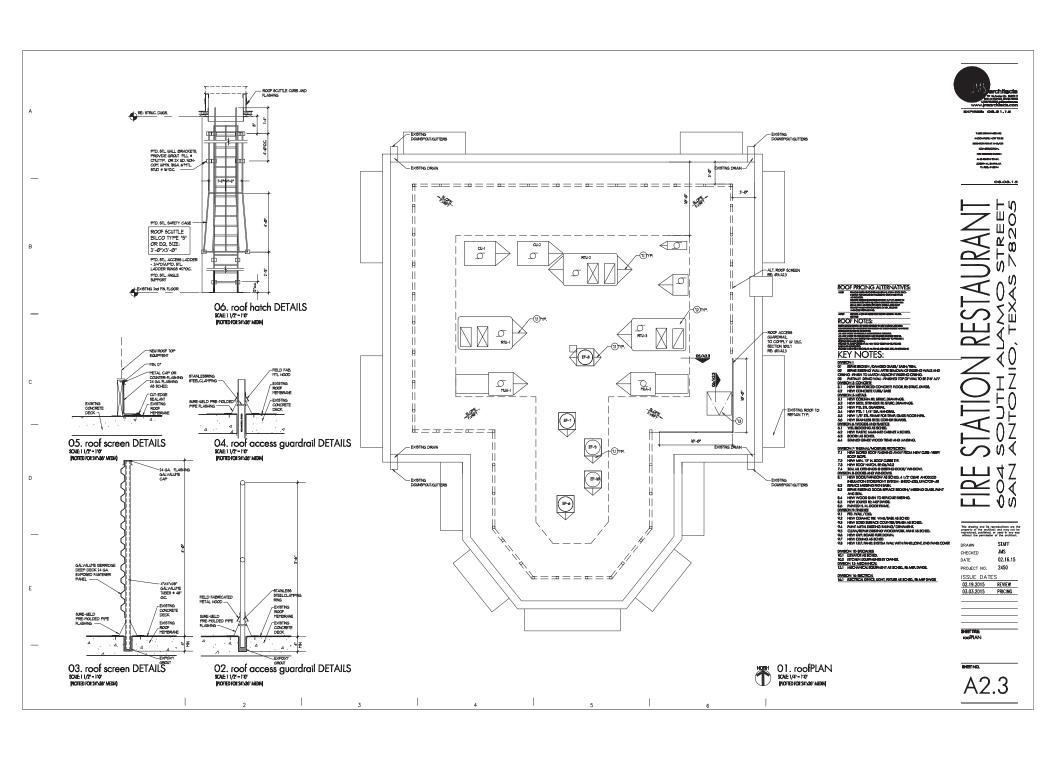
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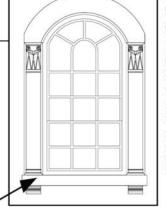
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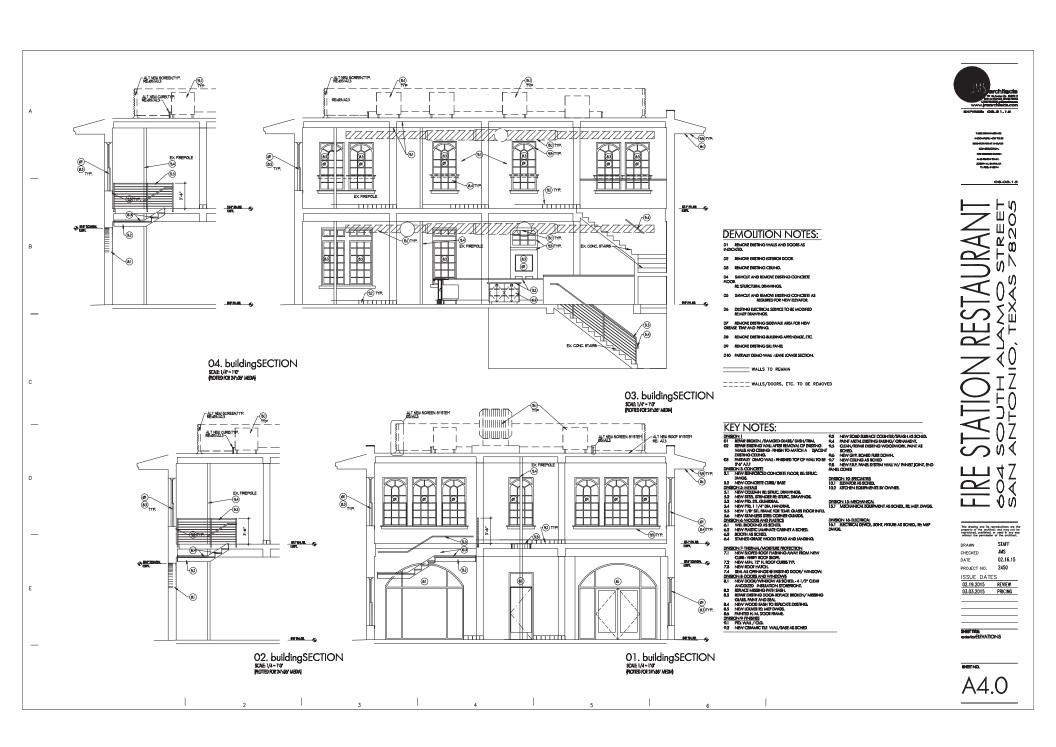
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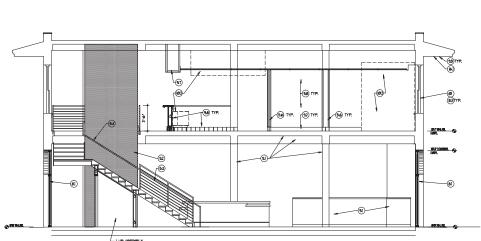
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01.buildingSECTION SCALE 1/4" = 1"0" [PLOTTED FOR 24"x36" MEDIA]

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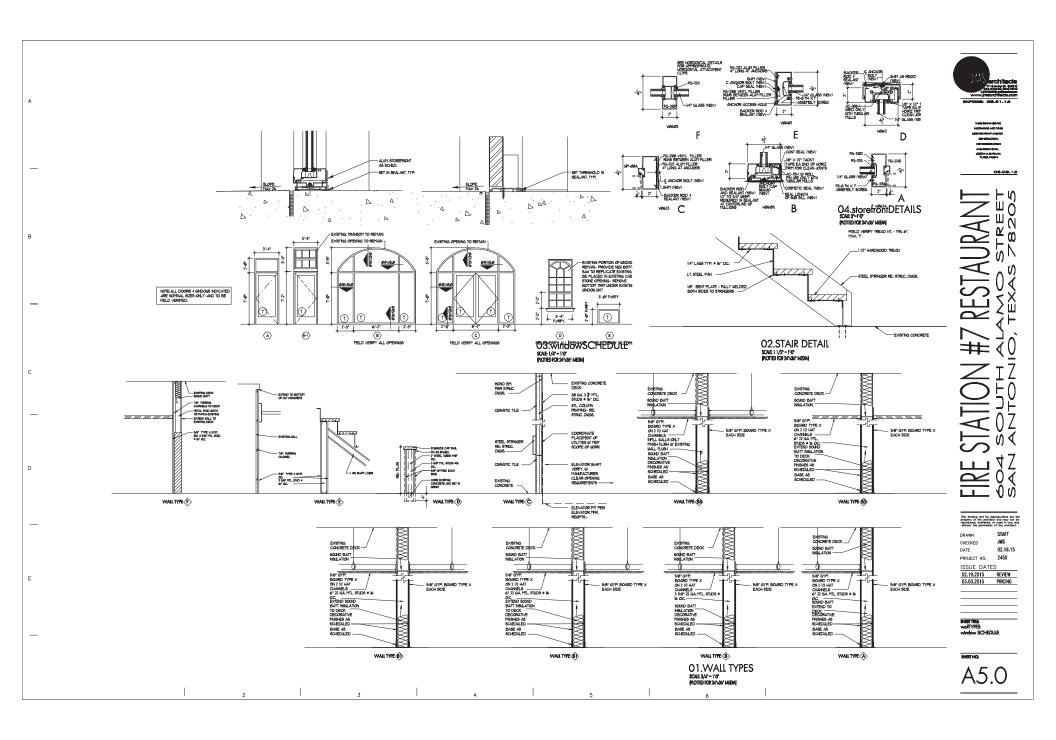
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02.buildingSECTION

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EET O5

7 RESTAURANI AMO STREET

TOILET	ACCESSORIES	SCHEDITE

10	VILLI VOCES	JORILO JOI ILDUIL
MARK	ITEM	DESCRIPTION
٨	TOILET PAPER DISPENSER	BOBRICK B-2892 TWIN JUMBO ROLL DISPENSER DISPENSER WALL MTD. @ CENTERLINE @ 19"A.F.F.
В	SANITARY NAPKIN DISPOSAL	BOBRICK B-254 SURFACE MOUNTED DISPENSER WALL MID. © CENTERLINE © 19"A.F.F.
c	36" GRAB BAR	BOBRICK #B-6806.99X36 AS PER ADA RESTRICTIONS.
	42" GRAB BAR	BOBRICK #B-6806.99X42 AS PER ADA RESTRICTIONS.
D	COAT HOOKS	BOBRICK #B-212 (STALLS). BOBRICK #B2116 (WALLS). AS PER ADA RESTRICTIONS.
E	BABY CHANGING STATION	KOALA BEAR CARE KB100-00, CREAM COLOR AS PER ADA RESTRICTIONS.
F	ELECTRIC HAND DRYER	EXCEL DRYER, XLERATOR WODEL XL-DR FOR ADA RESTRICTIONS - MAX 48° A.F.F. TO BOTTOM
G	SOAP DISPENSER	TEMANT VENDOR ECOLAB - FOR ADA RESTRICTIONS-WAX 48° A.F.F TO BOTTO
Ĥ	WASTE PAPER RECEPTACLE	PROVIDED BY TENANT
$\overline{}$	WIRROR	BOBRICK # B-6806.99x36 AS PER ADA RESTRICTIONS
J	H.C. SIGN	PROVIDE HAMDICAP SIGNAGE ON WALL ADJACENT TO LACH SIDE OF DOOR & 60 A.F.F. TO CENTERLINE MAK. 8 FROM DOOR FRAME

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 REP DECORATIVE COLOR, T. B. D.
 CERAFIIC TILE- OWNER T.B.D.

- CELINGS.
 C-0 NO CELING
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 C-2 PTID. GYTP. BD. W LEVEL 9 FINISH
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ADA REQUIREMENTS

- ADA REQUIREMENTS

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 CONTREM OF MATER CADET, O' MEAN 31- 36-MFF, O' MAY.

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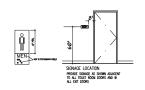
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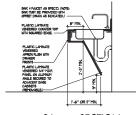
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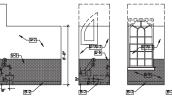
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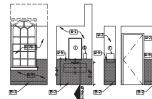




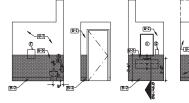
07. signageLOCATION SCAE: 1/8"-1'0" (PLOTTED FOR 24"X36" MEDIA)



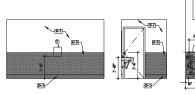


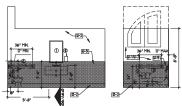


04. toiletELEVATION SCALE 1/4" = 1"0" [NOTTED FOR 24"x36" MEDIA)

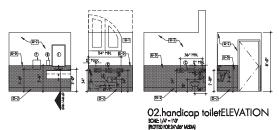


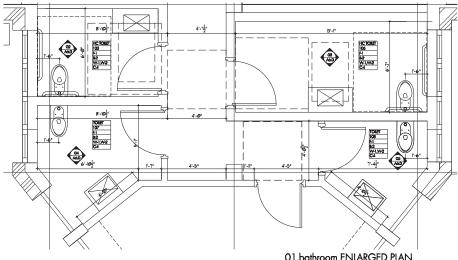
05. toiletELEVATION SCNE 1/4"-110" (NOTHER FOR 24'32" MEDIA)





03.handicap toiletELEVATION SCALE 1/4" = 1'4" PROTTED FOR 24"x36" MEDIA)





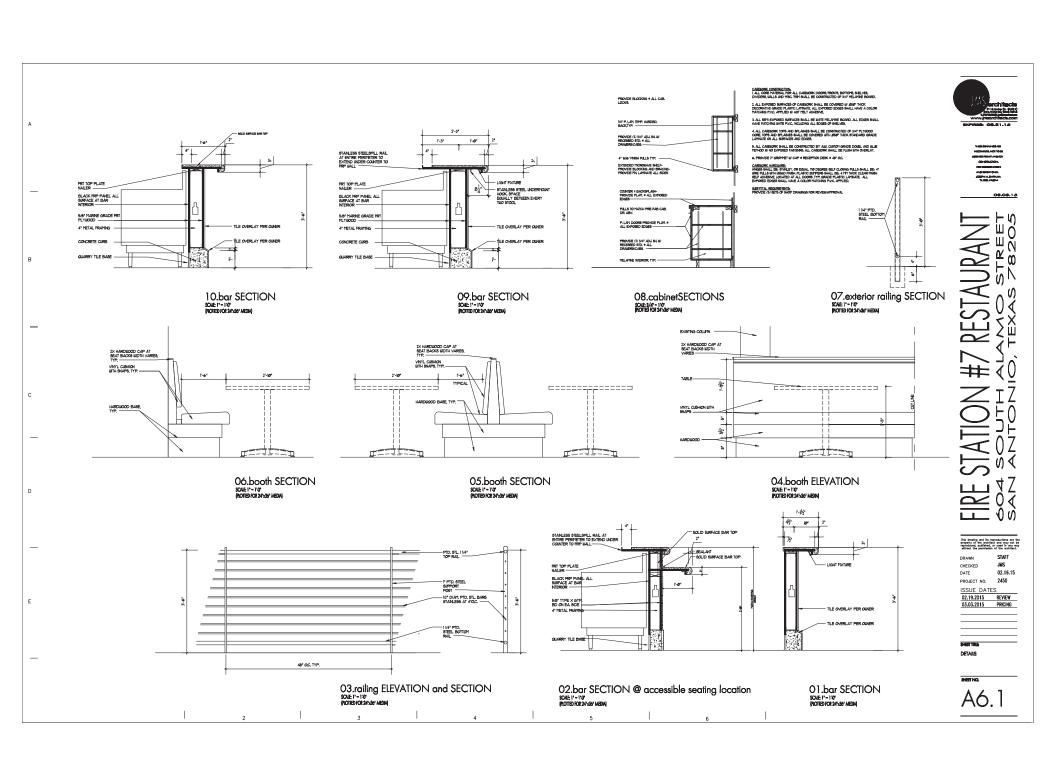
01.bathroom ENLARGED PLAN SCALE: 1/2" = 1'0" (PLOTTED FOR 24"x36" MEDIA)

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STAFF DRAWN CHECKED DATE 02.16.15 PROJECT NO. 2450

SHEET TIME bothroom ENIARGED PIAN DETAILS

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#7 RESTAURANT

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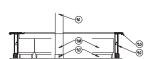
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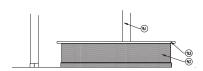
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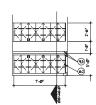


10.bar SECTION SOME 1/4" - 1"0" PROTTED FOR 24"x86" MEDW)

09.bar SECTION SCALE 1/4" = 1'0" (NOTTED FOR 24'x36" MEDW)

08.bar SECTION SOME 1/4" - 110" PROTED FOR 24'5.85" MEDIA)

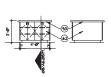
07.bar ELEVATION SCALE 1/4" = 1'-0" PLOTTED FOR 24'-256' MEDIN



01.cabinet ELEVATION SCALE: 1/4" = 1'0" (PIOTIED FOR 24"x36" MEDIA)

06.bar ELEVATION SCALE: 1/4" = 1'4" (NOTIED FOR 24'x36" MEDIA)

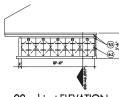
05.bar ELEVATION SCALE: 1/4" = 1'0" (PLOTTED FOR 24'x36" MEDIN)



04.cabinet ELEVATION SONE: 1/4" = 1"0" PROTTED FOR 24"x36" MEDIA)



03.cabinet ELEVATION SCALE: 1/4" = 1"0" (PLOTTED FOR 24"x36" MEDIA)



02.cabinet ELEVATION SCALE: 1/4" = 1'0" (PLOTTED FOR 24'x36" MEDIN)

A6.2

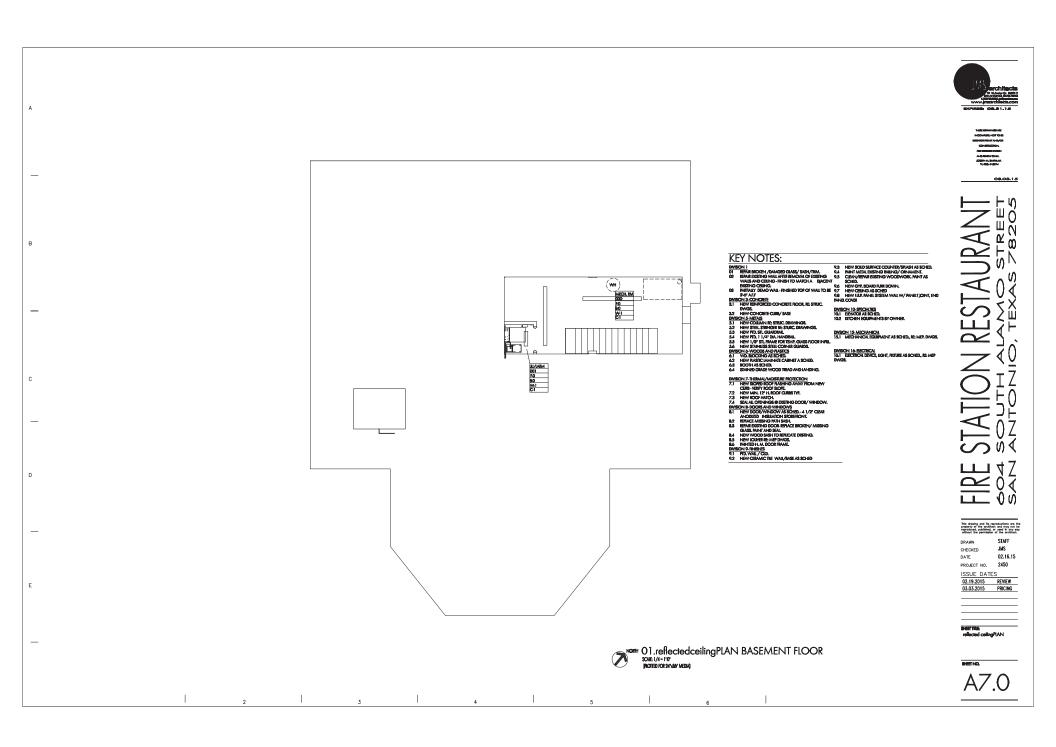
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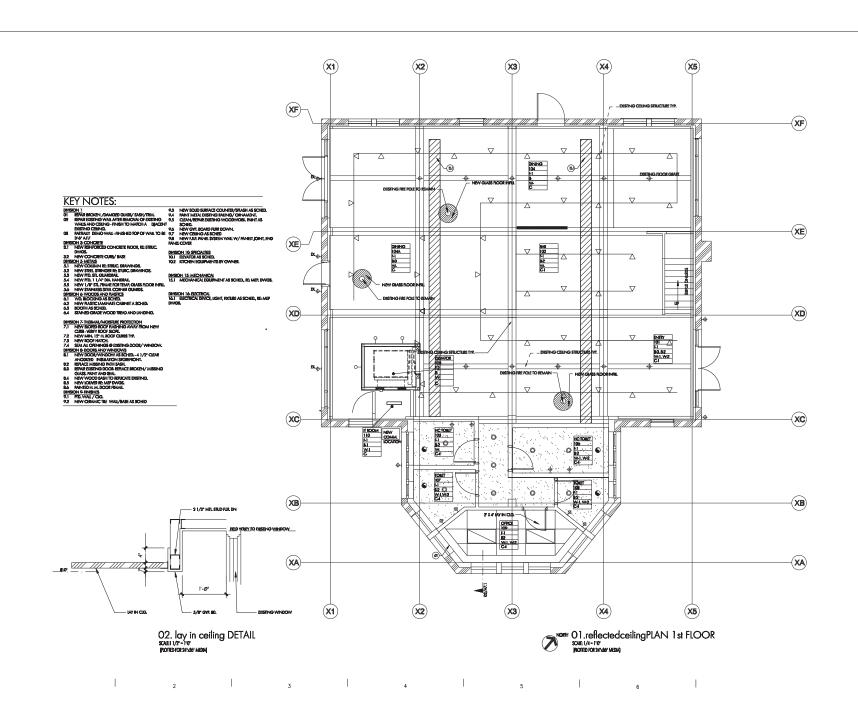
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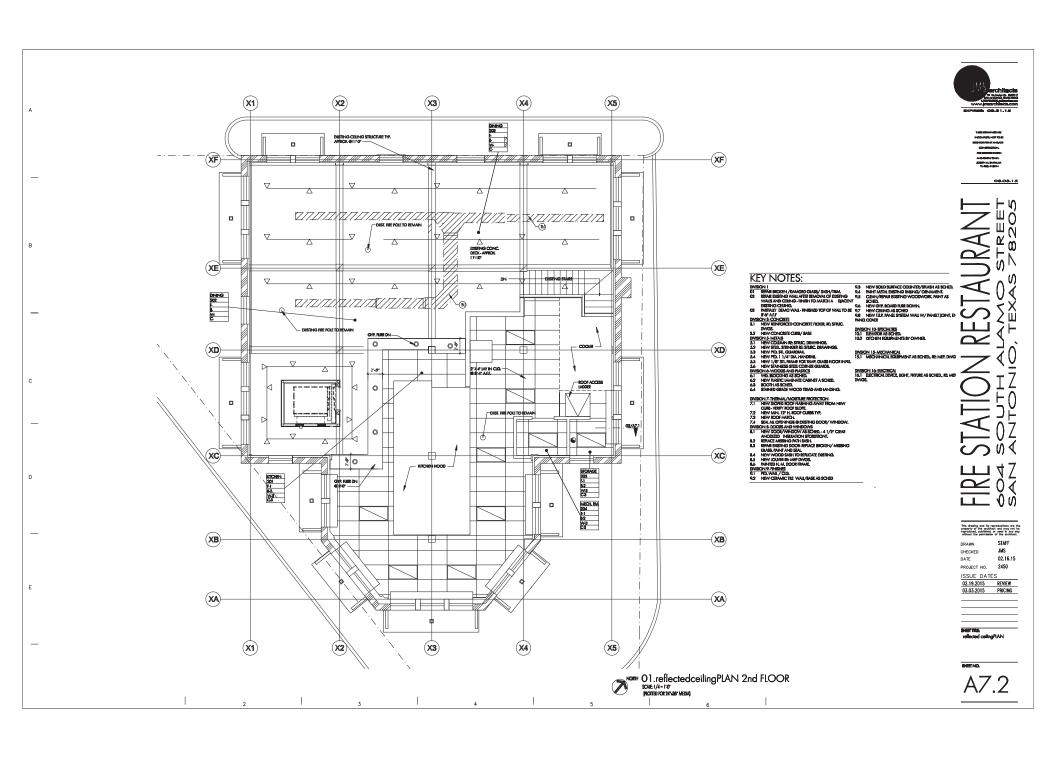


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STAFF DRAWN CHECKED DATE 02.16.15 PROJECT NO. 2450

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A7.1



<u>Division 6f-Regulations and Execution</u>
All each shall comply with the rules and regulations of all local, state, and national applicable codes. The contractor shall obtain and pay for all permit and framese, gives all recovery notices, pay all fees respired by lass affecting the contract

Distinct defininguistics and Elembotics

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General Contractor shall be responsible for adequate the extinguishers in his workspace to comply shin all federal and local safety regulations in the execution of their sork.

Random March 1997.

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<u>Division 07-Termine Protection</u>

Provide a pre-construction treatment, pre-slab, and friening treatment complying with Time Texas Department of Agricultura Tomese past control operations and regulates the application of positicides for the prevention or control of authorization sentates. Pre-construction treatments may include nothrode such as soft treatments, balling systems, treatments of accorder structioners, and approved physical barriers.

struction liquid soil territicide treatment to be a full treatment, defined in the following namer.

Effective preconstruction treatment for advantages on an unstatest, darmed in the following share.

Effective preconstruction treatment for advantages can be preceded as the advantage of any ordinary and controlled chantel between or coppies weritail and noticestal chantels between usood in the structure and the territor colories in the soil. For Horizontal Cherical Berriers, applications shall be rade using a low pressure spray after grading is completed and prior to the pouring of the slato or footing to provide shorough and continuous coverage of the area being treated.

For Vertical Chemical Barriers, establish vertical barriers in areas such as around the base of foundations, plusioning lines, loadsfilled soft against foundation salls and other areas, which may sarriers more than just a horizontal barrier. A pre-construction treatment of all or part of the second feeting as described in BPCS BTUS (a) half be disclosed as a soot returned. Libert laws to the second feeting as described in BPCS BTUS (a) half be disclosed as a soot returned. Libert laws to most fleeting restreets allow a label overlag of restreets serioggies. The extractive treatment is providing restreet protection the reterenties designed to provide a specific rare or location. Termitoide bloke have specific disclosed soot all products the serious serious designed to provide a specific rare or location. Termitoide bloke have specific directions about the products have Pleas control companies must follow these directions and DEAFOR Sikes hacking 170 to had (c.).

(b) All pesticide applications must be nade by using the application rate and methods and by following the procoautionary statements on the labeling of the pesticide being used:

processors on testimates.

An experience of the second of the second of the processor is a second of the second of

Termitication must be used at the prescribed rate, to protect the structure from termities and to comply with federal and state negulations.

At the time the building is dried in, spray the complete frame from the ridge to the base plates with a borste solution that neets SBCCI Guidelines and is approved by FHA-HID and TDA for territie treatment.

solution is to preserve into the sood.

Guarantee the treatment for 5 years against infestation of subtervineen territies, this guarantee is to cover re-treatment of infested dress for termines.

<u>Division 60-incriteacural Concrete</u>
Concrete units as defined in the architectural plans.
Product data and instructions for narellactured naterials and products.
Stop chasigs indicating referencing least lagout, panel size, and enargement. Provide chasings indicating all exposed size and conditions. Febricator Qualifications Febricator has sufficient production capacity to produce, transport and deliver required units unithout causing delay in the project.

required units affixus, classing delay in the project, and of sufficient strength to sithward pressure due to concrete placing operations and temperature dranges. Nativate notificant, to provide completed precasa, concrete units of shapes, lines and directions indicated within specified fathicistion tolerances—formance, panels are to be equally spocked and arranged with the long direction vertical—panels are to be set level. Surface Pinish Fabricatete units and provide exposed surface finished as follows/flociem - Less votds then traditional but not tupically votd free.

The successful installation requires experienced, knowledgeable installers in order to achieve a quality installation. Considerations for installation include:

Install formuck concrete mericers plants, level and in alignment. Provide temporary supports and bracing as required to natifialin position, stability and alignment as members are being permanently corrected. Maintain horizontal and vertical joint alignment and uniform joint uidth as errection progresses.

Anchor units in final position by boilting, sedding, grouting, or as otherwise indicated. Remove temporary siring, usages and spacers as soon as possible is after enchoring and grouting are completed. Clear exposed facings to renove city and stains on units after exection and completion of joint treatments. Protect other sork from damage due to cleaning operations. Do not use cleaning naterials or processes that could change the chiracter of exposed concrete finishing.

Dicksot 86-Bogh Cirpomis;
All soods to be constructed of quality material and softwareling. All areas are to be level as applicable or at a consistent
slope, Corman are to be straight and 90 degrees urises noted otherwise, All racked, noticed, split or in any say
perceived inferior products are not to be used.

Exterior sheathing to be OSB per requirements of structural drawings. Maintain all manufacturer requirements for installation Attention (International Conference on the Confe

jons obsesse making pleas. Provide ILP system lags
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user use a le energe serices per or un le hallation of responsable per l'energe series. Perput-Berrier VIII des phete visco preside et bierrie acryls nerienne that cires to form a resilient fully bonded delationatric dessi then applied over enterior évalabilités. Prittant all sendicaires respirates foi revisables. All serficion must be cond and free from spalled areas, loose aggregate, or éverp objects that sell infeder the adhesion of the metitories.

of the merione.

Desting should be completed prior to applying the full coverage of Pern-4-Berrier VP. The field application should completely cover the defail areas to provide a continuous metrone.

Pern-4-Berrier VP may be applied by roller or brush, housever spray application is the preferred reviood. Yay be applied as temperature as los a 460° 40°.

Coverage rates intinus thickness of 50 mile set. Drylog, Pern-A-Berrier VP is dry to touch and can be overcoated sithin 4 hours under somal conditions. It offer through it 24 hours at normal conditions.

These value formal conditions. It dies involge to a foot as conditions are conditionally considered to the conditions are conditionally condit

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Division 07-Installation - Los Stoot Assembly
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Spray Fose Installation. Loud-setting seteral-bolan, conforming to the following
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Product Description

CUCES Evaluation Report No. ERR 1856

LAPPLOS Bigman No. 0969

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Effective Treatings* (responsementation), air obstactantials for the Title of the building.
SOURCE QUALITY CONTROL.
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Any repairs was to enforced by an ingree Licensed Dealer.

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Division 97-1790 Rully Adhered Sociling System.

TPO Rully Adhered Roofing System 80-mil blick reinforced Themoplastic Polypieth (TPO) Heriorane system.

Coin- 18th a Symmin to be installed by a system manufacturer approved installer. Ten Reports Sabrit sen reports writing complicate with each sen requirement required by the project and local building codes. Sengion Provide supplies of ligical product sensor and Print sengine in neurosciturer's subsected sensor Provides all the seneral and unknowing sensor. Provides all the sensor dock, Premier s'evels en hauffact dang the building adapte and Print sensor sensor sensor sensor sensor sensor dock, sensor Adaptiving pressur of TPO sentores are an overlapped and joined coppier with a direct level set of the composition operation for the required sensor promotions sensor and the neglect sensor processor protection for the required sensor of pressure resources sensor and the neglect disease.

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Store acheeive and sealant in cool dry storage per nanufacturer's recommendations. Refer to nanufacturer's habilition instructions for proper installation techniques. Refer to manufacturer's installation instructions for pr Flash all wells and ourbe with reinforced Membrane.

<u>Poistor 61: Nating and Smettenski</u>.

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nasufacturer.

Bond Breaker Tape: Pressure sensitive adhesive polyethylene, Teffon, or polyurethine from tape.

Installation.

The place of its uniform and install in accordance with manufacturer's requirements and recommendations.

Enterior Eniding Sealers Tipe 1: Apply sealers it continuous, even baseds around all enterior openings, and door interes, at interesticin, assure papersian (points, and all other locations energined for a complete f

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only.

Recycled Content: Misrimu 15 percent. Comply with A6TM D5559

Sound Attenuation Batts. Provide unfeced glass floor blankatiosti. Insulation where shown on Contract documents, to comply with requirements of A5TM C655, type 1 three (1) hohes (16 m) thick, where indicated observes the Televish and be labeled as sound attenuation to the

Verify that related work to be performed before installation of insulation within indicated spaces has been completed. completed.

Verily that substrates are in estafactory condition to receive insulation.

Do not proceed with installation of insulation until all unestafactory conditions have been corrected.

Class advirates of substances hareful to insulations or vapor returners, including removal of projections that right procures vapor returners, in interfere all his validors attachment.

Comply with insulation manufacturer's instructions applicable to products and application indicated. If printed instructions are not available or do not apply to project conditions, consult manufacturer's technical representative for specific recommendations before proceeding with installation of insulation.

representative for specific recommendations before processing with installation of insulation. Extend insulation (all bithdress as sholidated to envelope enter area to be insulated. Out and fit tightly around obstructions, and fill violes with insulation. Remove projections that interfere with placement. Do not tretail insulation which is deraged, set, solled, or which his been covered at any time with los or record.

to the name of the second of t

Repair any tears or punctures in vapor retarders immediately before concealment by other work. Cover with tape or another layer of vapor retarder.

sct installed installed and vapor retainder from damage due to harmful waither exposures and from ruction damage. Provide temporary coverings or enclosures aimer insulation util be subject to abuse aimer be conceased and protected by perament construction frendicting fafer installation, we all excess naturals from the job site and leave the areas insulated ready for other trades.



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RESTAURANT SLAMO STREET D, TEXAS 78205 **4** Z <u></u> 0₹

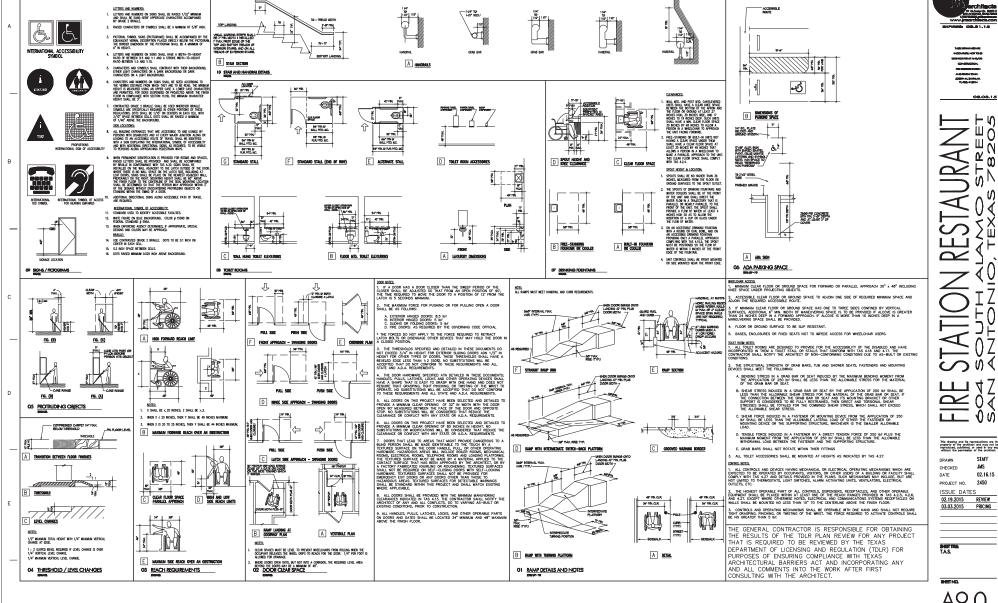
STAFF DDAWN JMS CHECKED DATE PROJECT NO. 2450

ISSUE DATES 02.19.2015 REVIEW 03.03.2015 PRICING

SPECIFICATIONS

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STAFF

02.16.15

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