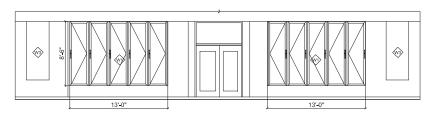


⟨w₃⟩ **₩**3 13'-0" 13'-0"



PROPOSED FRONT ELEVATION (EXTERIOR VIEW)

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

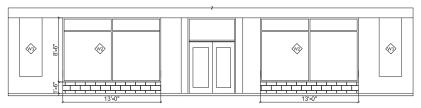
₩3 **₩**3 (W2)

EXISTING FRONT ELEVATION (EXTERIOR VIEW)

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

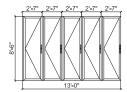
PROPOSED INSIDE ELEVATION

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



EXISTING INSIDE ELEVATION

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



OUTSIDE INSIDE

WINDOWS DETAILS-INTERIOR VIEW

SCALE: NONE

TOP VIEW SCALE: NONE

ELEVATIONS AND DEMOLITIONS PLANS

DRAWING NOTES:

WY: NEW WINDOW TO BE INSTALLED

EXISTING WINDOW TO BE DEMOLISHED

W3 :EXISTING WINDOW

DEMOLITION NOTES:

- ALL CONTRACTORS SHALL COORDINATE DEMOLITION WORK WITH ALL PHASING AND ALTERNATE REQUIREMENTS OF THE CONTRACT. THE GENERAL CONTRACTOR SHALL COORDINATE ALL DEMOLITION ACTIVITIES.
- PROVIDE DEMOLITION WORK AS REQUIRED BY THE ENTIRE SET OF CONSTRUCTION DOCUMENTS. 2. FAVORD CHRONICH WHOM AS REQUIRED OF THE ENTITIES OF TO CONTROLLED WITHOUT CONTROLLED AND ENGLISH WHORK TO THAT SPECIFICALLY CALLED FOR IN THE CONSTRUCTION DOCUMENTS OR AS REQUIRED FOR THE INSTALLATION OF NEW WORK.

 3. PROTECT ALL EXISTING ITEMS TO REMAIN FROM DAMAGE DURING THE COURSE OF THE CONTRACT. IT SHALL BETTHE RESPONSIBILITY OF THE CONTRACTOR TO DOCUMENT EXISTING DAMAGE TO ALL ITEMS TO
- SHALLD BE THE RESOVIDED IT OF THE CUTTRECLOR TO COURSE! EASING DAMAGE TO ALL THIS TO REMAIN AT THE TIME THAT THE AREA IS HANDED OVER TO THE CONTRACTOR. CONTRACTOR MILL BE RESPONSIBLE FOR ANY DAMAGE NOT DOCUMENTED AND TURNED OVER TO THE OWNER PRIOR TO DEMOLITION COMMENCEMENT.

 4. PRIOR TO THE COMMENCEMENT OF WORK OF SUBCONTRACTORS AND THROUGHOUT THE COURSE OF
- THE WORK. THE GENERAL CONTRACTOR SHALL INSPECT AND VERIFY THE LOCATION AND CONDITION OF ALL ITEMS AFFECTED BY THE WORK UNDER THIS CONTRACT AND VERBY IT HE VENT AND VERBY THE ALL ITEMS AFFECTED BY THE WORK WORK THIS CONTRACT AND REPORT DISCREPANCIES TO THE ARCHITECT BEFORE DOING WORK RELATED TO THAT BEING INSPECTED. THIS MAY INCLUDE, BUT NOT BE LIMITED TO, VERBYING DIMENSIONS.

 5. THE OWNER HAS THE FIRST RIGHT OF REFUSAL ON ALL REMOVED ITEMS. OWNER WILL MEET WITH
- 5. THE OWNER FIRST THE FIRST RIGHT OF REPUSAL ON ALL REMOVED ITEMS. OWNER WILL BEET WITH CONTRACTOR PROPERTOR OCCUMENCEMENT OF WORK AND PROVIDE A WRITTEN OR VERBAL LIST OF ITEMS THEY WANT TO BE SALVAGED AND RETURNED TO THEM.

 ITEMS SHOWNIN BLACK AND DASHED ARE EXISTING ITEMS TO BE REMOVED. OTHER ITEMS ARE EXISTING ITEMS TO REMAIN.
- THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR ANY STRUCTURAL WALL OR FLOOR PRETERTAIN I. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE OF ANY STRUCTURAL WALL BY FLOOR PRETERTAIN I. THE GENERAL CONTRACTOR WILL COORDINATE WITH THE PRPROPRIATE SUBSCONTRACTOR TO SEAL THE PENETRATION AS REQUIRED BY THE GOCUMENTS OR BUILDING CODES. WALL PENETRATIONS SHALL BE COORDINATED BY THE GENERAL CONTRACTOR APPROPRIATE SUBCONTRACTOR AND SHALL BE SEALED AS REQUIRED BY THE CONTRACT DOCUMENTS OR BUILDING CODES. OPENINGS CREATED IN, OR CULTING OF ANY EXISTING SURFACES DURING CONSTRUCTION OR DAMAGED DURING CONSTRUCTION SHALL BE PATCHED SUCH THAT THE MATERIAL DOES NOT APPEAR TO HAVE BEEN DAMAGED, OR THE MATERIAL SHALL BE REPLACED.

NIGHTBIRD RESTAURANT & LOUNGE 2910 COLUMBIA PIKE ARLINGTON VA 22204 DRAWN BY OCCUPATION

AS NOTED A10

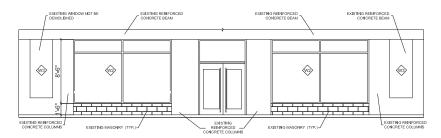
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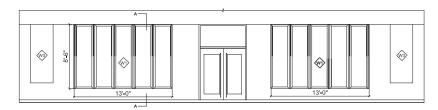
INSTALLATION FRAMING PLAN

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



DEMOLITION ELEVATION PLAN

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



PROPOSED FRONT ELEVATION (EXTERIOR VIEW)

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

DEMOLITION NOTES:

- ALL CONTRACTORS SHALL COORDINATE DEMOLITION WORK WITH ALL PHASING AND ALTERNATE REQUIREMENTS OF THE CONTRACT. THE GENERAL CONTRACTOR SHALL COORDINATE ALL DEMOLITION
- 22 PROVIDE DEMOLITION WORK AS REQUIRED BY THE ENTIRE SET OF CONSTRUCTION DOCUMENTS.

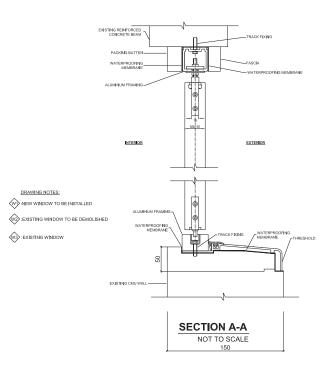
 LIMIT REMOVAL AND DEMOLITION WORK TO THAT SPECIFICALLY CALLED FOR IN THE CONSTRUCTION

 DOCUMENTS OR AS REQUIRED FOR THE INSTALLATION OF NEW WORK.
- DOCUMENTS OR AS REQUIRED FOR IN HE IN SIGNALATION OF NEW YORK.

 3. PROTECT ALL EXISTING ITEMS TO REMAIN FROM DAMAGE DURING THE COURSE OF THE CONTRACT. IT
 SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO DOCUMENT EXISTING DAMAGE TO ALL ITEMS TO
 REMAIN AT THE TIME THAT THE AREAS I HANDEO OVER TO THE CONTRACTOR. CONTRACTOR WILL BE
 RESPONSIBLE FOR ANY DAMAGE NOT DOCUMENTED AND TURNED OVER TO THE OWNER PRIOR TO DEMOLITION COMMENCEMENT.
- PRIOR TO THE COMMENCEMENT OF WORK OF SUBCONTRACTORS AND THROUGHOUT THE COURSE OF 4. PRIOR TO THE COMMENCEMENT OF WORK OF SUBCONTRACTORS AND THROUGHOUT THE CODINGS OF THE WORK, THE GENERAL CONTRACTOR SHALL INSPECT AND VERY THE LOCATION AND CONDITION OF ALL ITEMS AFFECTED BY THE WORK UNDER THIS CONTRACT AND REPORT DISCREPANCIES TO THE ARCHITECT BEFORE DOINS WORK RELATED TO THAT BEING INSPECTED. THIS MAY INCLUDE, BUT NOT BE LIMITED TO, VERIFYING DIMENSIONS.
- LIMITED 10, VERIFYING DIMENSIONS.

 5. THE OWNER HAS THE FIRST RIGHT OF REFUSAL ON ALL REMOVED ITEMS. OWNER WILL MEET WITH CONTRACTOR PRIOR TO COMMENCEMENT OF WORK AND PROVIDE A WRITTEN OR VERBAL LIST OF ITEMS THEY WANT TO BE SALVAGED AND RETURNED TO THEM.

 6. ITEMS SHOWN IN BLACK AND ASSIED ARE ASSITING ITEMS TO BE REMOVED. OTHER ITEMS ARE
- EXISTING ITEMS TO REMAIN.
- SPALL DE COORDINATE DE 1 THE SERBENAL CONTINGUI OR PREPAREMENTE SUSCIUNTENCTIONS CRAID SPALL DE SEALED AS REQUIEDE DE 1 THE CONTRACT DOCUMENTS OR BUILDING CODES OPENINGS CRAIDE DIN, OR CUTTING OF, ANY EXISTING SURFACES DURING CONSTRUCTION OR DAMAGED DURING CONSTRUCTION SHALL BE PATCHED SUCH THAT THE MATERIAL DOES NOT APPEAR TO HAVE BEEN DAMAGED, OR THE MATERIAL SHALL BE REPLACED.



BIFOLD WINDOW DETAILS 3

NOT TO SCALE

NIGHTBIRD RESTAURANT & LOUNGE 2910 COLUMBIA PIKE ARLINGTON VA 22204

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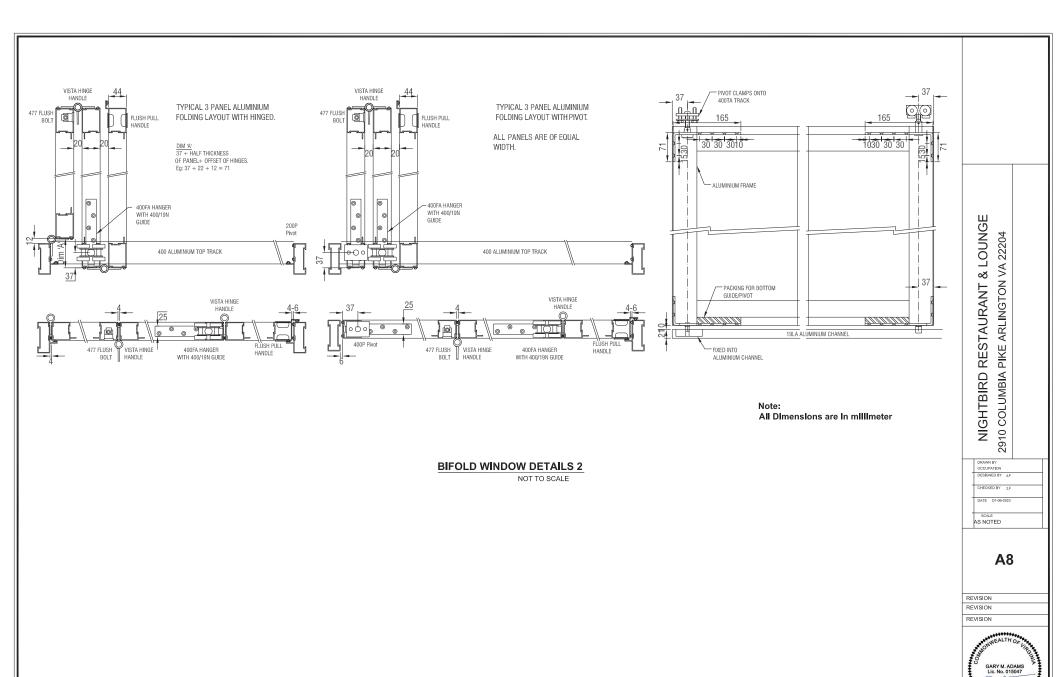
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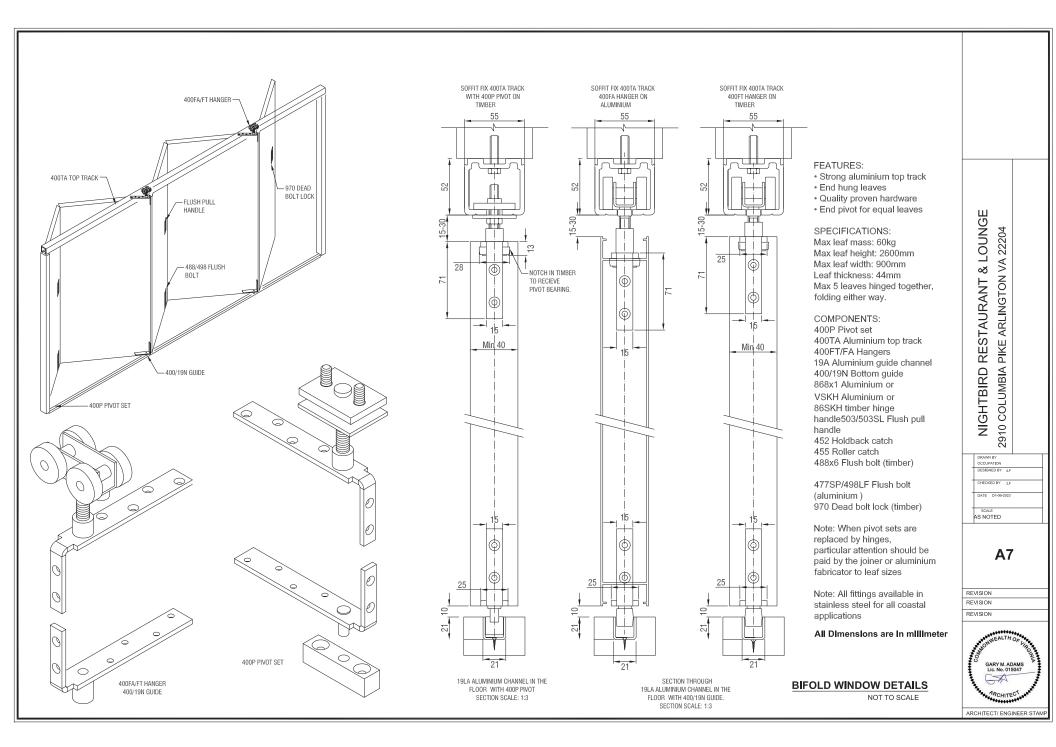
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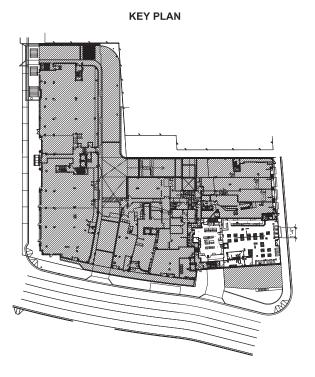
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NIGHTBIRD RESTAURANT & LOUNGE INTERIOR IMPROVEMENTS

DRAWING INDEX

-2015 VIRGINIA PLUMBING CODE -2015 VIRGINIA FLUMBING CODE -2015 VIRGINIA FUEL GAS CODE -2014 NATIONAL ELECTRICAL CODE



| cs | -DRAWING INDEX -KEY PLAN | 1./ EXTERIOR ENVELOPE UNCHANGED. | | |
|--|--|---|---|--|
| | -REY PLAN -GENERAL NOTES | 2./ INTERIOR PARTITIONS - NEW NON-SI | MOKING ROOM ON MEZZANINE. | |
| A1 | -EXISTING FIRST FLOOR PLAN | 3./ CEILING - UNCHANGED. | | |
| A2 | -PROPOSED FIRST FLOOR PLAN | 4./ STRUCTURE - UNCHANGED. | | |
| A3 | -EXISTING MEZZANINE PLAN | 5./ MECHANICAL - EXISTING HVAC TO REMAIN, INSTALL NEW | | |
| A4 | -PROPOSED MEZZANINE FLOOR PLAN | VENTILATION PER DRAWINGS, (I.E FLEXIBLE DUCT, INSULATION, FITTIN | IGS TAPE JACKETS ETC.) | |
| A5 | -EQUIPMENTS SCHEDULE AND DETAILS | SHALL HAVE A FLAME SPREAD RATING NOT TO EXCEED 25 AND A SMOKE DEVELOPED RATING NOT TO BE EXCEED 50 IN ACCORDANCE | | |
| A6 | -MEZZANINE EGRESS PLAN | WITH SECTION 6-5 OF NFPA STANDARD No. 101. | | |
| Α7 | -BIFOLD WINDOW DETAIL 1 | 6./ PLUMBING - SWITCH BATHROOMS. | | |
| A8 | -BIFOLD WINDOW DETAIL 2 | 7./ ELECTRICAL - NEW LIGHTING PER DRAWINGS | | |
| A9 | -BIFOLD WINDOW DETAIL 3 | | GUISHERS - PROVIDE ONE UL LABELED PORTABLE | |
| A10 | -ELEVATION AND DETAILS | FIRE EXTINGUISHERS (MINIMUM RATING 2A:10BC:C) IN ACCORDANCE | | |
| E1 | -PROPOSED LIGHTING FIRST PLAN | 9./ INTERIOR FINISHES - INTERIOR WALL | | |
| E2 | -PROPOSED LIGHTING MEZZANINE PLAN | HAVE A MINIMUM, CLASS C RATING. ALL ACCORDANCE WITH SECTION 6-5 OF NF | | |
| E3 | -ELECTRICAL POWER SCHEDULE | WITH NFPA 10. | | |
| M1 | -MECHANICAL NOTES AND LEGEND | | | |
| M2 | -FIRST FLOOR PLAN | BUILDING INFORMATION | | |
| М3 | -MECHANICAL MEZZANINE FLOOR PLAN | EXISTING | RESTAURANT | |
| | | | | |
| M4 | -OUTSIDE AIR CALCULATION | PROPOSED | | |
| M4 M5 | -VENTILATION SCHEDULE | PROPOSED | RESTAURANT - NEW TENANT | |
| M5 | -VENTILATION SCHEDULE -MECHANICAL SCHEDULED | TENANT USE GROUP | | |
| M5 P1 | -VENTILATION SCHEDULE -MECHANICAL SCHEDULED -PLUMBING GENERAL NOTES | TENANT USE GROUP BUILDING USE GROUP CLASSIFICATION(S) | RESTAURANT - NEW TENANT A-2 SEPARATED MIXED USE | |
| M5 P1 P2 | -VENTILATION SCHEDULE -MECHANICAL SCHEDULED | TENANT USE GROUP BUILDING USE GROUP CLASSIFICATION(S) BUILDING FLOOR AREA: | RESTAURANT - NEW TENANT A-2 SEPARATED MIXED USE 6,920 SQ, FT, | |
| M5 P1 P2 P3 | -VENTILATION SCHEDULE -MECHANICAL SCHEDULED -PLUMBING GENERAL NOTES -SANITARY AND DOMESTIC WATER PIPING -PLUMBING DETAILS | TENANT USE GROUP BUILDING USE GROUP CLASSIFICATION(S) BUILDING FLOOR AREA: CONSTRUCTION TYPE | RESTAURANT - NEW TENANT A-2 SEPARATED MIXED USE 6,920 SQ, FT, II-A | |
| M5 P1 P2 | -VENTILATION SCHEDULE -MECHANICAL SCHEDULED -PLUMBING GENERAL NOTES -SANITARY AND DOMESTIC WATER PIPING | TENANT USE GROUP BUILDING USE GROUP CLASSIFICATION(S) BUILDING FLOOR AREA: | RESTAURANT - NEW TENANT A-2 SEPARATED MIXED USE 6,920 SQ, FT, | |
| M5 P1 P2 P3 P4 | -VENTILATION SCHEDULE -MECHANICAL SCHEDULED -PLUMBING GENERAL NOTES -SANITARY AND DOMESTIC WATER PIPING -PLUMBING DETAILS | TENANT USE GROUP BUILDING USE GROUP CLASSIFICATION(S) BUILDING FLOOR AREA: CONSTRUCTION TYPE | RESTAURANT - NEW TENANT A-2 SEPARATED MIXED USE 6,920 SQ, FT, II-A | |
| M5 P1 P2 P3 P4 | -VENTILATION SCHEDULE -MECHANICAL SCHEDULED -PLUMBING GENERAL NOTES -SANITARY AND DOMESTIC WATER PIPING -PLUMBING DETAILS -PLUMBING DIAGRAM RINKLER AND FIRE ALARM NOTE | TEMANT USE GROUP BUILDING USE GROUP CLASSIFICATION(S) BUILDING FLOOR AREA: CONSTRUCTION TYPE NO. OF STORIES IN BUILDING: | RESTAURANT - NEW TENANT A-2 SEPARATEO MIXED USE 6,920 SO, FT, II-A 5 2 | |
| M5 P1 P2 P3 P4 SPI | -VENTILATION SCHEDULE -MECHANICAL SCHEDULED -PLUMBING GENERAL NOTES -SANITARY AND DOMESTIC WATER PIPING -PLUMBING DIAGRAM -PLUMBING DIAGRA | TEMANT USE GROUP BUILDING USE GROUP CLASSIFICATION(S) BUILDING FLOOR AREA: CONSTRUCTION TYPE NO. OF STORIES IN BUILDING: NO. OF EXIT PROVIDED | RESTAURANT - NEW TENANT A-2 SEPARATEO MIXED USE 6,920 SO, FT, II-A 5 2 | |
| M5 P1 P2 P3 P4 SPI SEPAR WITH. APPLI | -VENTILATION SCHEDULE -MECHANICAL SCHEDULED -PLUMBING GENERAL NOTES -SANITARY AND DOMESTIC WATER PIPING -PLUMBING DETAILS -PLUMBING DIAGRAM RINKLER AND FIRE ALARM NOTE RATE SHOP DRAWINGS WILL BE SUBMITTED A FIRE SPRINKLER AND FIRE ALARM PERMIT CATION TO THE PLANS REVIEW BRANCH OF | TEMANT USE GROUP BUILDING USE GROUP CLASSIFICATION(S) BUILDING FLOOR AREA: CONSTRUCTION TYPE NO, OF STORIES IN BUILDING: NO, OF STORIES IN BUILDING: FIRE PROTECTIVE SIGNALING SYSTEM | RESTAURANT - NEW TENANT A-2 SEPARATED MIXED USE 6,920 SQ, FT. II-A 5 2 YES | |
| M5 P1 P2 P3 P4 SPI SEPAR WITH. APPLI | -VENTILATION SCHEDULE -MECHANICAL SCHEDULED -PLUMBING GENERAL NOTES -SANITARY AND DOMESTIC WATER PIPING -PLUMBING DIAGRAM -PLUMBING DIAGRA | TEMANT USE GROUP BUILDING USE GROUP CLASSIFICATION(S) BUILDING FLOOR AREA; CONSTRUCTION TYPE NO, OF STORIES IN BUILDING; NO, OF EXIT PROVIDED FIRE PROTECTIVE SIGNALING SYSTEM FULLY SPRINKLERED | RESTAURANT - NEW TENANT A-2 SEPARATED MIXED USE 6.920 SQ, FT, II-A 5 2 YES YES | |
| M5 P1 P2 P3 P4 SPI SEPAR WITH. APPLI | -VENTILATION SCHEDULE -MECHANICAL SCHEDULED -PLUMBING GENERAL NOTES -SANITARY AND DOMESTIC WATER PIPING -PLUMBING DETAILS -PLUMBING DIAGRAM RINKLER AND FIRE ALARM NOTE RATE SHOP DRAWINGS WILL BE SUBMITTED A FIRE SPRINKLER AND FIRE ALARM PERMIT CATION TO THE PLANS REVIEW BRANCH OF | TEMANT USE GROUP EUILDING USE GROUP CLASSIFICATION(S) BUILDING FLOOR AREA: CONSTRUCTION TYPE NO. OF STORIES IN BUILDING: NO. OF EXIT PROVIDED FIRE PROTECTIVE SIGNALING SYSTEM FULLY SPRINKLERED DISTANCE OF EXIT ACCESS TRAVEL | RESTAURANT - NEW TENANT A-2 SEPARATEO MIXED USE 6,920 SQ, FT. III-A 5 2 YES YES 50' | |
| M5 P1 P2 P3 P4 SPI SEPAR WITH. APPLI | -VENTILATION SCHEDULE -MECHANICAL SCHEDULED -PLUMBING GENERAL NOTES -SANITARY AND DOMESTIC WATER PIPING -PLUMBING DETAILS -PLUMBING DIAGRAM RINKLER AND FIRE ALARM NOTE VATE SHOP DRAWINGS WILL BE SUBMITTED A FIRE SPRINKLER AND FIRE ALARM FERMIT CATION TO THE PLANS REVIEW BRANCH OF IRE MARSHAL'S OFFICE | TEMANT USE GROUP EUILDING USE GROUP CLASSIFICATION(S) BUILDING FLOOR AREA: CONSTRUCTION TYPE NO. OF STORIES IN BUILDING: NO. OF EXIT PROVIDED FIRE PROTECTIVE SIGNALING SYSTEM FULLY SPRINKLERED DISTANCE OF EXIT ACCESS TRAVEL EGRESS WIDTH: CORRIDOR/DOORS | RESTAURANT - NEW TENANT A-2 SEPARATED MIXED USE 6.920 SQ, FT, IIIA 5 2 YES YES 50' 42/36 | |
| M5 P1 P2 P3 P4 SPI SEPAR WITH. APPLI THE F | -VENTILATION SCHEDULE -MECHANICAL SCHEDULED -PLUMBING GENERAL NOTES -SANITARY AND DOMESTIC WATER PIPING -PLUMBING DETAILS -PLUMBING DIAGRAM RINKLER AND FIRE ALARM NOTE RATE SHOP DRAWINGS WILL BE SUBMITTED A FIRE SPRINKLER AND FIRE ALARM PERMIT DATION TO THE PLANS REVIEW BRANCH OF RE MARSHAL'S OFFICE CODE DATA | TEMANT USE GROUP BUILDING USE GROUP CLASSIFICATION(S) BUILDING FLOOR AREA: CONSTRUCTION TYPE NO, OF STORES IN BUILDING: NO, OF STORES IN BUILDING: NO, OF EXIT PROVIDED FIRE PROTECTIVE SIGNALING SYSTEM FULLY SPRINKLERED DISTANCE OF EXIT ACCESS TRAVEL EGRESS WIDTH; CORRIDOR/DOORS EXIT LIGHTS | RESTAURANT - NEW TENANT A-2 SEPARATED MIXED USE 6.920 SQ, FT, IIIA 5 2 YES YES 50' 42/36 YES | |
| M5 P1 P2 P3 P4 SPI SEPAF WITH. APPLI THE F | -VENTILATION SCHEDULE -MECHANICAL SCHEDULED -MECHANICAL SCHEDULED -PLUMBING GENERAL NOTES -SANITARY AND DOMESTIC WATER PIPING -PLUMBING DETAILS -PLUMBING DE | TEMANT USE GROUP BUILDING USE GROUP CLASSIFICATION(S) BUILDING FLOOR AREA; CONSTRUCTION TYPE NO, OF STORIES IN BUILDING: NO, OF STORIES IN BUILDING: NO, OF EXIT PROVIDED FIRE PROTECTIVE SIGNALING SYSTEM FULLY SPRINKLERED DISTANCE OF EXIT ACCESS TRAVEL EGRESS WIDTH; CORRIDOR/DOORS EXIT LIGHTS MEANS OF EGRESS LIGHTING | RESTAURANT - NEW TENANT A-2 SEPARATED MIXED USE 6.920 SQ, FT, II-A 5 2 YES 50' 42/36 YES YES YES MAXIMUM 337 PEOPLE | |

DRAWINGS ARE NOT TO BE SCALED FOR DIMENSIONS AND / OR SIZES. THE CONTRACTOR SHALL BE RESPONSIBLE TO FIELD MEASURE CONDITIONS PRIOR TO BE CORRECTED AT HIS EXPENSE. DO NOT SCALE DRAWINGS, DIMENSIONS GOVERN. LARGE SCALE DETAILS GOVERN OVER SMALL SCALE UNLESS NOTED OTHERWISE. ALL OTHER NEW AND EXISTING PARTITIONS WILL BE PAINTED WITH TWO COATS OF FLAT LATEX WALL

SCOPE OF WORK

- PROVIDE TWO COATS OF LATEX SEMI-GLOSS PAINT ON NEW DOORS
- ALL WARRANTIES, GUARANTEES AND MANUFACTURES INSTRUCTION'S ON EQUIPMENTS AND MATERIALS PROVIDED BY THE CONTRACTOR SHALL BE GIVEN TO THE OWNER.
- PERFORM ALL WORK IN CONFORMANCE TO ALL APPLICABLE CODES, CODES AND REGULATIONS OF LOCAL AUTHORITIES.

Tenant to provide signed and sealed permit approved plans to Landlord prior to construction.

LANDLORD NOTES

- Tenant GC may not commence with construction until Tenant GC has had. a pre-construction meeting with Landlord representative
- 3. Tenant and Tenant Contractor is required to perform a site survey and to
- document all existing conditions prior to commencing with construction.
- 4. Tenant accepts the space in "AS-IS" condition, unless otherwise specified in the Lease Agreement.

 5. Tenant GC will be required to use Landlord's fire alarm vendor for the
- reprogramming of the system
- Tenant GC will be required to use Landlord's sprinkler vendor for all modifications to the system.
- 7. Tenant GC will be required to use Landlord's roof vendor for all
- modifications to the system, 8. Tenant is not to connect fire alarm directly to Main FA panel, must
- provide separate signal panel unless required by local jurisdiction.
- Tenant to provide sprinkler shop drawings to Landlord prior to commencing any sprinkler work.
- 10. Tenant GC is required to provide 72 hours' notice to Landlord representative for any utility shutdown or tie in.
- 11. Tenant GC must follow Landlord's Hot Work precautionary procedures All work generating sparks and heat is subject to hot work procedures.
 GC is encouraged to use mechanical connections to avoid soldering and welding.
- 12. Tenant GC may be required to dye test all plumbing tie-ins.
 13. Tenant shall provide access panels (24°x24′ min,) in hard ceiling to access Landlord utilities above, as required. This shall be coordinate with Landlord.
- 14. Coring and Penetrations in Elevated Slabs:
- Tenant shall submit a core drilling plan that indicates location and size of each core as well as penetrations whereated slabs. Tenant is required to retain Landlord's structural engineer to review plan and scans of slab.
- 2) Core drills are not permitted over Landlord Electrical and Telephone
- Tenant shall use Ground Penetrating Radar (GPR) and provide results
- to Landlord for approval. Once approvedork may commence,
 4) Any cutting of rebar must be approved in writing by Landlord's structtural engineer at Tenant's cost.
- 5) Tenant GC is required to provide 72 hours written notice to Landlord prior to any core drilling commending.
- 6) Tenant and Tenant GC are required to field verify existing conditions
- prior to core drilling.
 7) Tenant will not be permitted to relocate any under slab utilities, light fixtures, devices, etc., in orderdommodate their core drill. 8) When core drilling, someone must be present in the garage at all times. All work areas must be taped and coofdndicating that this is a work.
- 9) Tenant GC is liable for any and all damage done to the garage and other property within the garage during work. 10) Work area within the garage must be kept clean during this process.
- At the end of the day the Tenant GC shallean the work area and power wash the work area If required.
- 11) Work area is not permitted to be coned and taped off overnight.
- 12) All cores must be disposed of properly All tenant fixtures (electrical or plumbing) shall be labeled properly.
 All penetrations shall be sleeved, piped, and made waterproof.
- Landlord may require Tenant GC to perform a water test to ensure core drills are waterproof.
- 15. Tenant is not permitted to install speakers to the underside of ceiling without first submitting sound attenuation methods.andjord
- 16, Tenant shall provide insulation for sound, noise and vibration control to
- adjacent tenant and residential units above.

 17. Waterproofing of concrete slab is required in all wet areas (restrooms, entire kitchen area, bar areas, wait stations, etc.) Waterproofing membrane shall extend minimum 4" up wall.
- 18. Tenant to install at least one floor drain in each wet area or more if required by code.
- 19. Tenant is required to repair and or replace any damage to a 'like-new'
- 20. Tenant is required to replace/repair Landlord's fire protection that has been removed or damaged to the required thickness
- 21, Tenant shall suspend all hangers to the building structure only. To be approved by Landlord prior to installation.
- 22. Any signage shown on Construction Documents is for design only. Tenant is required to submit shop drawings for formal review and approval to Landlord
- 23. Provide PDF 11x17 finish board.

ARLINGTON VA RESTAURANT PIKE, NIGHTBIRD COLUMBIA 2910 DRAWN BY OCCUPATION

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