

Progresso Plaza Existing Conditions



Looking at Progresso Plaza north from NE 3rd Avenue



Progresso Plaza along NE 3rd Avenue



Progresso Plaza along Progresso Drive



Progresso Plaza Courtyard



Progresso Plaza Small Businesses





Bays Requiring Total Reconstruction for Bar-Restaurant Re-use.

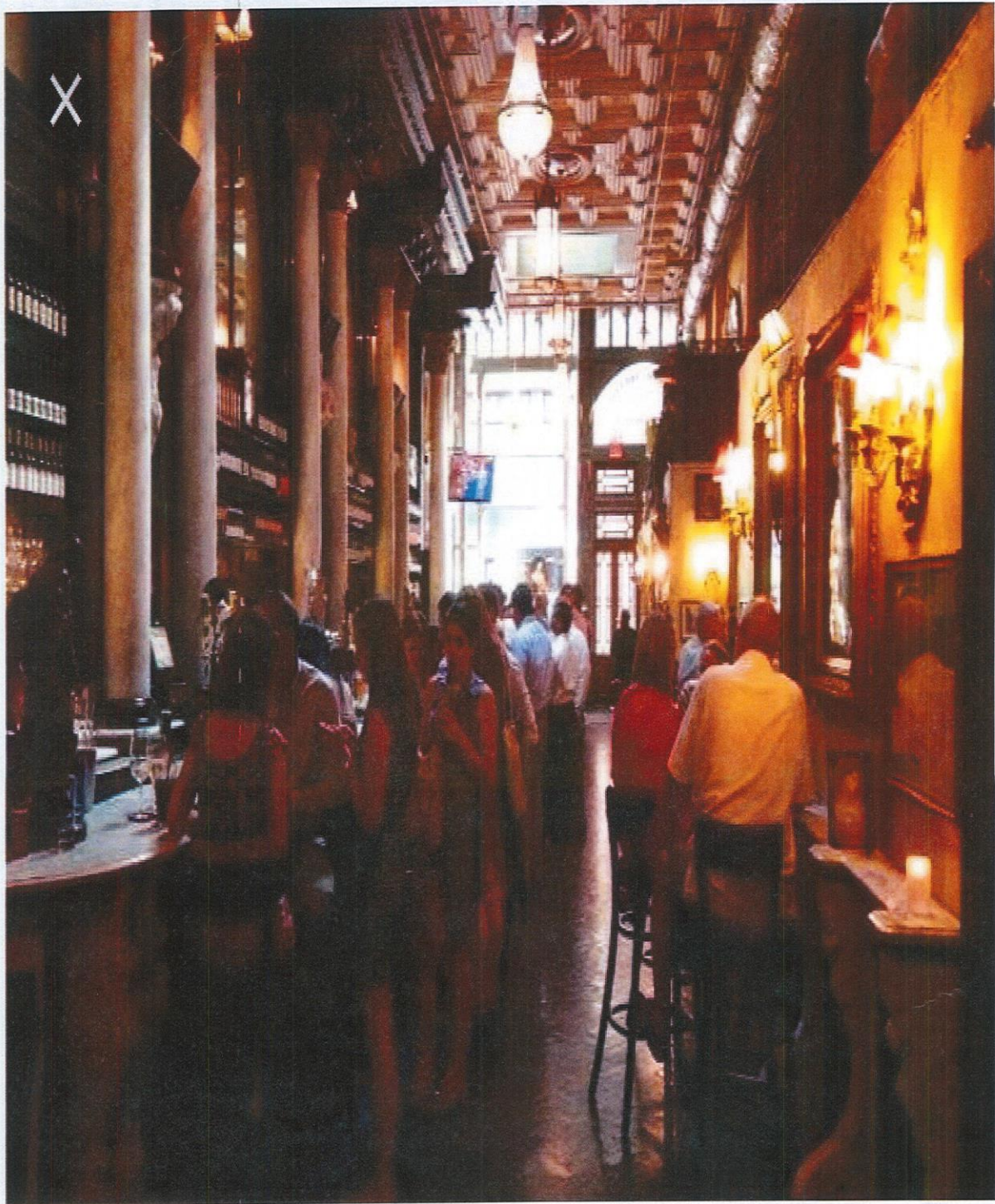






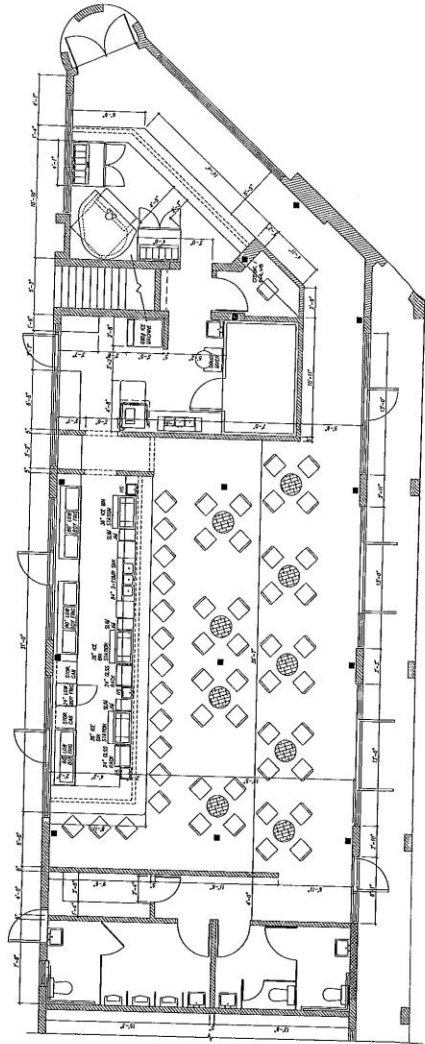
Bays along NE 9th Street in Progresso Plaza where Patio Pizzeria will be located.

Patio Pizzeria Concept Photo



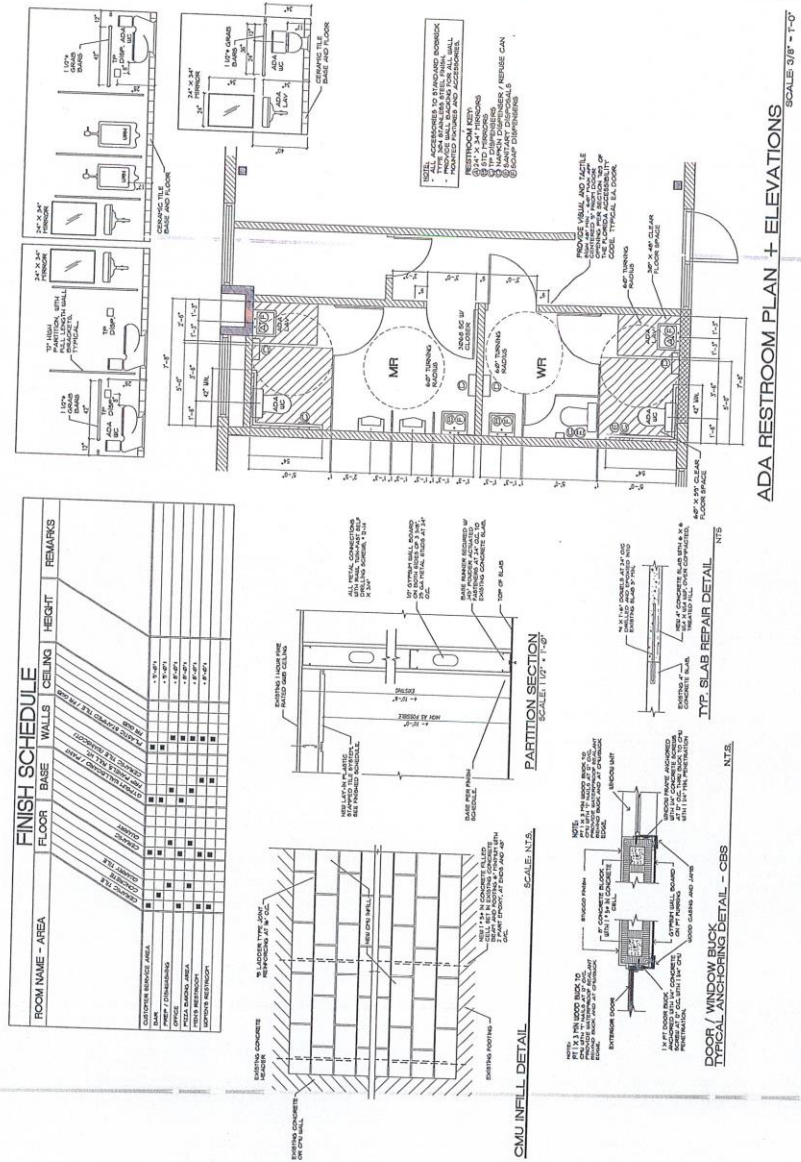
Patio Pizzeria Plans

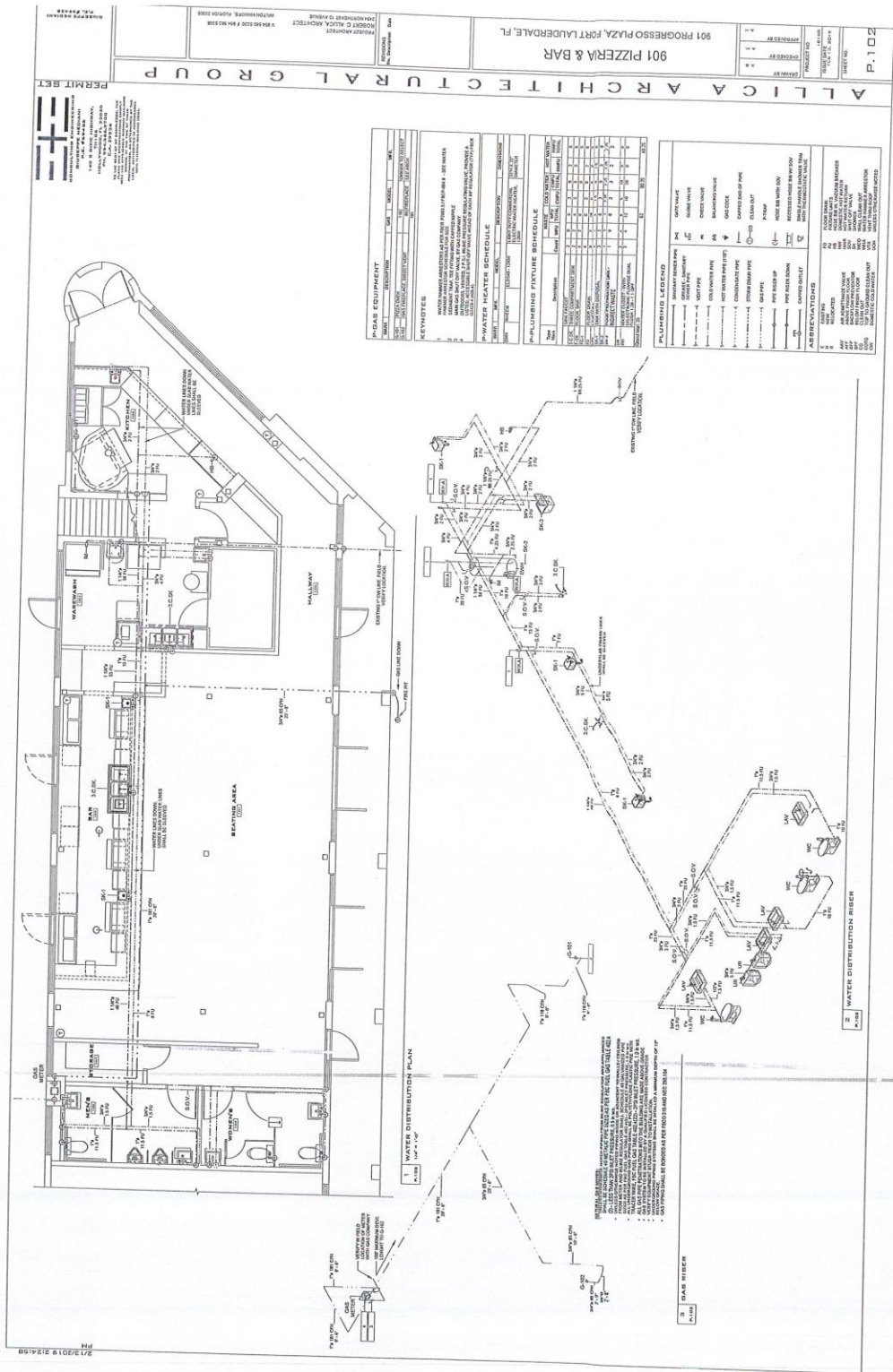
ALICA ARCHITECTURAL GROUP		PROJECT NO. 1901	
TENNANT IMPROVEMENT		FOR LADENHOLE PLAZA	
901 PIZZERIA & BAR		FORT LAUDERDALE, FLORIDA	
ARCHITECT		FOR LADENHOLE PLAZA	
PROJECT NO. 1901		FOR LADENHOLE PLAZA	
DESIGNED BY		FOR LADENHOLE PLAZA	
DRAWN BY		FOR LADENHOLE PLAZA	
CHECKED BY		FOR LADENHOLE PLAZA	
APPROVED BY		FOR LADENHOLE PLAZA	



FLOOR PLAN - PROPOSED
SCALE 1/4" = 1'-0"

1. 1981. SALT RELEASE AND ION EXCHANGE IN POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 1-10.
2. 1982. EFFECT OF CATIONIC AND ANIONIC POLYMERIZATION OF ALKYL METHACRYLATE ON ION EXCHANGE CAPACITY OF POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 11-20.
3. 1982. EFFECT OF CATIONIC AND ANIONIC POLYMERIZATION OF VINYL BENZOTRIAZOLE ON ION EXCHANGE CAPACITY OF POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 21-30.
4. 1982. EFFECT OF CATIONIC AND ANIONIC POLYMERIZATION OF VINYL BENZOTRIAZOLE ON ION EXCHANGE CAPACITY OF POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 31-40.
5. 1982. EFFECT OF CATIONIC AND ANIONIC POLYMERIZATION OF VINYL BENZOTRIAZOLE ON ION EXCHANGE CAPACITY OF POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 41-50.
6. 1982. EFFECT OF CATIONIC AND ANIONIC POLYMERIZATION OF VINYL BENZOTRIAZOLE ON ION EXCHANGE CAPACITY OF POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 51-60.
7. 1982. EFFECT OF CATIONIC AND ANIONIC POLYMERIZATION OF VINYL BENZOTRIAZOLE ON ION EXCHANGE CAPACITY OF POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 61-70.
8. 1982. EFFECT OF CATIONIC AND ANIONIC POLYMERIZATION OF VINYL BENZOTRIAZOLE ON ION EXCHANGE CAPACITY OF POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 71-80.
9. 1982. EFFECT OF CATIONIC AND ANIONIC POLYMERIZATION OF VINYL BENZOTRIAZOLE ON ION EXCHANGE CAPACITY OF POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 81-90.
10. 1982. EFFECT OF CATIONIC AND ANIONIC POLYMERIZATION OF VINYL BENZOTRIAZOLE ON ION EXCHANGE CAPACITY OF POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 91-100.
11. 1982. EFFECT OF CATIONIC AND ANIONIC POLYMERIZATION OF VINYL BENZOTRIAZOLE ON ION EXCHANGE CAPACITY OF POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 101-110.
12. 1982. EFFECT OF CATIONIC AND ANIONIC POLYMERIZATION OF VINYL BENZOTRIAZOLE ON ION EXCHANGE CAPACITY OF POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 111-120.
13. 1982. EFFECT OF CATIONIC AND ANIONIC POLYMERIZATION OF VINYL BENZOTRIAZOLE ON ION EXCHANGE CAPACITY OF POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 121-130.
14. 1982. EFFECT OF CATIONIC AND ANIONIC POLYMERIZATION OF VINYL BENZOTRIAZOLE ON ION EXCHANGE CAPACITY OF POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 131-140.
15. 1982. EFFECT OF CATIONIC AND ANIONIC POLYMERIZATION OF VINYL BENZOTRIAZOLE ON ION EXCHANGE CAPACITY OF POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 141-150.
16. 1982. EFFECT OF CATIONIC AND ANIONIC POLYMERIZATION OF VINYL BENZOTRIAZOLE ON ION EXCHANGE CAPACITY OF POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 151-160.
17. 1982. EFFECT OF CATIONIC AND ANIONIC POLYMERIZATION OF VINYL BENZOTRIAZOLE ON ION EXCHANGE CAPACITY OF POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 161-170.
18. 1982. EFFECT OF CATIONIC AND ANIONIC POLYMERIZATION OF VINYL BENZOTRIAZOLE ON ION EXCHANGE CAPACITY OF POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 171-180.
19. 1982. EFFECT OF CATIONIC AND ANIONIC POLYMERIZATION OF VINYL BENZOTRIAZOLE ON ION EXCHANGE CAPACITY OF POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 181-190.
20. 1982. EFFECT OF CATIONIC AND ANIONIC POLYMERIZATION OF VINYL BENZOTRIAZOLE ON ION EXCHANGE CAPACITY OF POLYMER MEMBRANES. *MACROMOL. REV.* **15**, 191-200.





PERMIT SET

ALFICA ARCHITECTURAL GROUP

101 PROGRESSO PLAZA, FORT LAUDERDALE, FL

ALFICA ARCHITECT

101 PROGRESSO PLAZA, FORT LAUDERDALE, FL

101 PROGRESSO PLAZA, FORT LAUDERDALE, FL

GB-75

75 GPM

genset

Specification and Submittal

SUBMITTAL

Manufacturer:

Model:

Capacity:

Voltage:

Frequency:

Phase:

Warranty:

Notes:

SPECIAL PRECAUTIONS

For all other items, see project specifications - Refer to Section 28.0000 for more information.

1. The genset shall be installed in a location that is accessible for maintenance and repair.

2. The genset shall be installed in a location that is protected from weather and other environmental conditions.

3. The genset shall be installed in a location that is protected from vibration and noise.

4. The genset shall be installed in a location that is protected from fire and explosion.

5. The genset shall be installed in a location that is protected from theft and vandalism.

SPECIFICATIONS

1. The genset shall be a 75 GPM model.

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4. The genset shall be a 75 GPM model.

5. The genset shall be a 75 GPM model.

6. The genset shall be a 75 GPM model.

7. The genset shall be a 75 GPM model.

8. The genset shall be a 75 GPM model.

9. The genset shall be a 75 GPM model.

10. The genset shall be a 75 GPM model.

CAM # 19-0422

Exhibit 5

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