Sheet: A9.1
Revision: 1
Date: 7/24/92

1. SNACK BAR PLAN
   Scale: 1/4" = 1'-0"

2. SNACK BAR - ELEVATION
   Scale: 1/4" = 1'-0"

3. SNACK BAR - ELEVATION
   Scale: 1/4" = 1'-0"

4. SNACK BAR - ELEVATION
   Scale: 1/4" = 1'-0"

5. SNACK BAR - ELEVATION
   Scale: 1/4" = 1'-0"

6. SNACK BAR - ELEVATION
   Scale: 1/4" = 1'-0"

7. SNACK BAR - ELEVATION
   Scale: 1/4" = 1'-0"

8. SNACK BAR - ELEVATION
   Scale: 1/4" = 1'-0"

9. SNACK BAR - ELEVATION
   Scale: 1/4" = 1'-0"

9A. SNACK BAR - ELEVATION
   Scale: 1/4" = 1'-0"

10. SNACK BAR - ELEVATION
    Scale: 1/4" = 1'-0"

11. SNACK BAR - ELEVATION
    Scale: 1/4" = 1'-0"

12. SNACK BAR - ELEVATION
    Scale: 1/4" = 1'-0"

13. PLASTER WALL COVERED DETAILS
    Scale: 1/4" = 1'-0"

14. ELEVATION
    Scale: 1/4" = 1'-0"

15. QUARRY TILE BASE
    Scale: 1/4" = 1'-0"

16. QUARRY TILE BASE
    Scale: 1/4" = 1'-0"

17. CERAMIC TILE JOINT DETAIL
    Scale: 1/4" = 1'-0"

18. DO PANEL JOINT

19. EXTERIOR CORNER

20. INTERIOR CORNER

21. PANEL TERMINATION

22. QUARRY TILE TERMINATION

23. SNACK AREA

24. BASE TERMINATION

25. TILE SCHEDULE
   - D 1/2" x 5/8" x 5/16" - 1/4" x 1/4"
   - D 1/2" x 5/8" x 5/16" - 1/8" x 1/8"
   - D 1/2" x 5/8" x 5/16" - 1/16" x 1/16"
   - D 1/2" x 5/8" x 5/16" - 1/32" x 1/32"

26. DRAIN SCHEDULE

27. PAINT SCHEDULE

28. METAL SCHEDULE

29. CONSTRUCTION DETAILS

30. ELEVATION SECTION 1/4" = 1'-0"
### Abbreviations

| A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z |
| AC | DC | AM | PM | MN | FT | MT | UT | TW | WM | TM | CM | MG | SG | H | LM | SF | SF | EA | EA | IA | IA | EA | EA | EA |

### Electrical Symbols

#### Lighting

- A: Incandescent Lamp, Photocell, Timer
- B: Fluorescent Lamp, Tube, Ballast
- C: Halogen Lamp, Fixture, Cold Cathode, Emergency, Photocontrol
- D: LED Lamp, Sign, Chaser
- E: Incandescent Bulb, Heat, Heat Lamp, Heat Lamp with Timer
- F: Fluorescent Tube, Tube, Ballast
- G: Halogen Lamp, Heat Lamp, Heat Lamp with Timer
- H: Incandescent Bulb, Heat Lamp, Heat Lamp with Timer
- I: Fluorescent Tube, Tube, Ballast
- J: Halogen Lamp, Heat Lamp, Heat Lamp with Timer
- K: Incandescent Bulb, Heat Lamp, Heat Lamp with Timer
- L: Fluorescent Tube, Tube, Ballast
- M: Halogen Lamp, Heat Lamp, Heat Lamp with Timer
- N: Incandescent Bulb, Heat Lamp, Heat Lamp with Timer
- O: Fluorescent Tube, Tube, Ballast
- P: Halogen Lamp, Heat Lamp, Heat Lamp with Timer
- Q: Incandescent Bulb, Heat Lamp, Heat Lamp with Timer
- R: Fluorescent Tube, Tube, Ballast
- S: Halogen Lamp, Heat Lamp, Heat Lamp with Timer
- T: Incandescent Bulb, Heat Lamp, Heat Lamp with Timer
- U: Fluorescent Tube, Tube, Ballast
- V: Halogen Lamp, Heat Lamp, Heat Lamp with Timer
- W: Incandescent Bulb, Heat Lamp, Heat Lamp with Timer
- X: Fluorescent Tube, Tube, Ballast
- Y: Halogen Lamp, Heat Lamp, Heat Lamp with Timer
- Z: Incandescent Bulb, Heat Lamp, Heat Lamp with Timer

#### Motors and Controls

- A: Electric Motor, Heater, Transformer, Timer
- B: Relay, Switch, Contactor, Timer
- C: Motor Control Center, Panel, Switchgear
- D: Transformer, Heater, Timer
- E: Relay, Switch, Contactor, Timer
- F: Motor Control Center, Panel, Switchgear
- G: Transformer, Heater, Timer
- H: Relay, Switch, Contactor, Timer
- I: Motor Control Center, Panel, Switchgear
- J: Transformer, Heater, Timer
- K: Relay, Switch, Contactor, Timer
- L: Motor Control Center, Panel, Switchgear
- M: Transformer, Heater, Timer
- N: Relay, Switch, Contactor, Timer
- O: Motor Control Center, Panel, Switchgear
- P: Transformer, Heater, Timer
- Q: Relay, Switch, Contactor, Timer
- R: Motor Control Center, Panel, Switchgear
- S: Transformer, Heater, Timer
- T: Relay, Switch, Contactor, Timer
- U: Motor Control Center, Panel, Switchgear
- V: Transformer, Heater, Timer
- W: Relay, Switch, Contactor, Timer
- X: Motor Control Center, Panel, Switchgear
- Y: Transformer, Heater, Timer
- Z: Relay, Switch, Contactor, Timer

### Site

<table>
<thead>
<tr>
<th>Site</th>
<th>New</th>
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### General Notes

- A: This note is for general information.
- B: This note is for specific instructions.
- C: This note is for additional details.

### Circuit and Wiring

- A: Street connections to main, sub, and secondary panels.
- B: Grounding and bonding requirements.
- C: Overcurrent protection and circuit protection.

### Electrical Equipment

- A: Distribution panel, control panel, switchboard, etc.
- B: Overcurrent protection devices, circuit breakers, fuse links, etc.
- C: Lighting fixtures, switches, receptacles, etc.

### Drawing/Detail Reference Key

- A: Drawing number
- B: Sheet number
- C: Scale

### Miscellaneous

- A: General notes and symbols used in the drawing.
- B: System notes and symbols used in the drawing.
- C: Notes and symbols used in the drawing.

### Audio/Video

- A: Notes and symbols used in the drawing.
- B: Notes and symbols used in the drawing.
- C: Notes and symbols used in the drawing.
### AIR DISTRIBUTION DEVICE SCHEDULE

<table>
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<td>CR-42</td>
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### SPLIT SYSTEM A/C UNIT SCHEDULE

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### SPLIT SYSTEM A/C UNIT SCHEDULE

<table>
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### SPLIT SYSTEM A/C UNIT SCHEDULE

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<thead>
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<th>Unit</th>
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### SPLIT SYSTEM A/C UNIT SCHEDULE

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</table>
**GENERAL**

1. **GENERAL DESIGN** shall be in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

2. **LUMBER** that will be used in the structural design includes:
   - Lumber
   - Decking & Subflooring
   - Floor Joists & supports
   - Ceiling Joists & supports
   - Roof Joists & supports
   - Decking & Subflooring
   - Floor Joists & supports
   - Ceiling Joists & supports
   - Roof Joists & supports

3. **LOADS** that will be applied to the structure include:
   - Live Loads
   - Dead Loads
   - Wind Loads
   - Snow Loads

4. **GENERAL CONSTRUCTION** shall be in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

**EARTHWORK AND FOUNDATIONS**

5. **EARTHWORK** shall be designed in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

6. **FOUNDATIONS** shall be designed in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

7. **Soil investigation** shall be performed in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

8. **Drainage** shall be designed in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

9. **Seismic Design** shall be in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

**STEEL**

10. **STEEL DESIGN** shall be in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

11. **Steel members** shall be designed in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

12. **Steel connections** shall be designed in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

**LIGHT GAUGE METAL FRAMING**

13. **Light Gauge Metal Framing** shall be in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

14. **Metal Design** shall be in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

15. **Metal framing** shall be designed in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

16. **Metal connections** shall be designed in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

**METAL DECKING**

17. **Metal Decking** shall be in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

18. **Metal Decking** shall be designed in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

19. **Metal Decking** shall be installed in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

20. **Metal Decking** shall be supported in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

21. **Metal Decking** shall be fastened in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

**EARTHWORK AND FOUNDATIONS cont'd.**

22. **Foundations** shall be designed in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

23. **Soil investigation** shall be performed in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

24. **Drainage** shall be designed in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

25. **Seismic Design** shall be in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

**STEEL**

26. **Steel Design** shall be in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

27. **Steel framing** shall be designed in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

28. **Steel connections** shall be designed in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

29. **Metal Decking** shall be in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.

30. **Light Gauge Metal Framing** shall be in accordance with the Uniform Building Code, Flammable Liquid Code, and all applicable Codes.