# PROPOSED PERMITTED & CONDITIONAL USES 11-5/11<sup>th</sup> Street Entertainment Retail North side of 11<sup>th</sup> St between Lydia St & Waller St

# PERMITTED AND CONDITIONAL USES FRONTING EAST 11<sup>TH</sup> STREET

### PERMITTED USES

### AGRICULTURAL USES Community Garden

### COMMERCIAL USES

Administrative and Business Offices Art Gallery Art Workshop Consumer Convenience Services **Consumer Repair Services** Financial Services (no-drive-thru) Food Preparation Food Sales General Retail Sales (Convenience) General Retail Sales (General) Hotel-Motel Indoor Sports and Recreation Indoor Entertainment Liquor Sales Personal Improvement Services **Personal Services** Pet Services **Professional Offices** Restaurant (Limited) (no drive-thru) Restaurant (General) (no drive-thru) Theater

### **CIVIC USES**

Club or Lodge Cultural Services

### **RESIDENTIAL USES**

Bed & Breakfast (Group 1 & 2) Townhouse/Condominium Residential (no street level uses) Multi Family Residential (no street level units) Retirement Housing (Small Site) Short-Term Rental Live/Work (not a use in LDC)

### **CONDITIONAL USES**

### COMMERCIAL USES

Business or Trade School Cocktail Lounge

### **CIVIC USES**

College & University Facilities Day Care Services (General) Day Care Services (Limited) Day Care Services (Commercial) Private Educational Facilities Public Educational Facilities

# PERMITTED AND CONDITIONAL USES 11-5/11<sup>th</sup> Street Entertainment Retail North side of 11<sup>th</sup> St between Lydia St & Waller St

# PERMITTED AND CONDITIONAL USES FRONTING JUNIPER STREET

### PERMITTED USES

# CONDITIONAL USES

### AGRICULTURAL USES

Community Garden

### **COMMERCIAL USES**

Art Gallery Art Workshop Personal Improvement Services Personal Services

### **CIVIC USES**

Cultural Services

### **RESIDENTIAL USES**

Bed & Breakfast (Group 1 & 2) Townhouse/Condominium Residential Multi Family Residential Retirement Housing (Small Site) Short-Term Rental Live/Work (not a use in LDC)

# COMMERCIAL USES

Food Preparation Food Sales