

## RESIDENTIAL/COMMERCIAL PLAN REVIEW CHECKLIST

For Building Permits (Municode Chapter 6, Article III)
Adopted codes (with City Amendments) per Ordinance 429:
2015 International Residential Code (IRC)
2015 International Building Code (IBC)

| Plan Review For:   | Phone:   |
|--|--|
| Address:   | Plan Review Fee Paid:  |
| Date:  | Reviewed by:   |
| Type of Construction   | on: Building Materials: Wood / Masonry   |
| Submittal Require  | ments:   |
| • Square footage of:   |  |
| •  |  |
|  | ble area Residential Commercial  |
| o Gara   |  |
| o Porc   | 59.1 t   |
|  | covers   |
| o Otne   | r areas (identify use)   |
| <ul> <li>Identify proposed construction from existing structure(s).</li> </ul> |  |
|  | <ul> <li>an: Three copies of the building plans DRAWN TO SCALE with sufficient clarity and stail to indicate the nature and character of the work.</li> <li>a. Site plan showing the location of all buildings on the property, water and gas meters and electrical service line locations. Show required setbacks and lot dimensions, utility Right of way and easements.  Comments:  b. Drawings showing front, sides and rear elevations. Wall section showing construction of walls, and connection to the roof and floors. A floor plan with dimensions showing electrical, plumbing, heating, and cooling outlets and fixtures. Comments:  c. Roof framing shall indicate the size and type of joists, rafters and roofing materials required for stick framing or manufacture's specifications of prefabricated trusses. Must be signed and sealed by licensed engineer.</li> </ul> |
|  | Comments: d. Foundation plan showing required footings needed for bearing walls. Post tension monolithic slabs require an engineer's seal.   |
|  | Comments:e. Buildings and structures three stories or higher must be designed by a licensed engineer and / or architect.  Comments:  |
|  | f. Energy Conservation calculations (Mechanical); Manual J, REScheck/COMCheck  |
| 2 7  | Comments:  |
|  | oning and Subdivision Regulations are determined by the Building Official and need to  |
|  | imply with the Building Code requirements.  astewater system: A public sewer system or private septic system must be in place, ready   |
|  | r hook-up, before permit can be issued. All private septic systems must be approved and  |
|  | sensed by the El Paso City/County Health District.   |
| Co   | omments:   |
| FI   | EMA FIRM Flood Zone Elevation Certificate Req?Yes No   |
|  | n-site Ponding Req? Yes No. Check SqFt ratio   |
| (Iı  | npermeable Surface Area/Total Lot Area cannot exceed 50%)  |