
COMMERCIAL SOLAR PLAN CHECK SUBMITTAL REQUIREMENTS

Use this checklist to assemble the materials required for your application when submitting in Accela. The following items must be submitted digitally in order to process your application. **If the plans are not legible, or do not contain the information listed below, your application will be deemed incomplete and placed on hold. If an application is placed on hold it will not be processed forward into review until complete.**

For projects with multiple buildings or large projects (i.e., apartments, industrial sites, shopping centers, etc.) it is required that applicant contact staff at darm.building@fresno.gov.

REQUIRED EXHIBITS

1. A complete set of plans with Preparer's name and signature, address, phone number and license number printed on each sheet. Each sheet shall contain a stamp. The plans, including approved site plan, must be drawn to scale as indicated and include all plan views (foundation, floor, and roof), sections, elevations, and details, as applicable and noted below in Plan Content.
2. A complete set of Structural calculations.
3. Plans will NOT be accepted if marked with "Not for construction," "Review purposes only," or similar statements.
4. Plan set sheet size to be 18" x 24" minimum and 30" x 42" maximum for plan submittals. Calculations to be submitted as 8½" x 11".
5. Each sheet shall have a clear space 3"x 3" titled "City use only".
6. File size shall be limited to 200MB

PLAN CONTENT

7. Site Plan identical to plan submitted to Planning with:
 - a) Project data, scope of work, owner authorization
 - b) North Arrow
 - c) Property owner's name, address and phone number
 - d) Occupancy group/type of construction
8. Site Utility plan (a separate submittal required)

9. Exterior Elevations for free standing arrays (North, South, East, and West)
10. Foundation Plan and details for free standing arrays
11. Roof Plan
12. Structural Details
13. Electrical Plan with:
 - a) Circuiting diagram
 - b) Single line diagram
 - c) Panel schedule
 - d) Load calculations
 - e) Equipment and materials