

Description	N/A	✓	Notes
1. All building components that intersect with section:			
a. interior elevations showing cabinetwork if not detailed/shown elsewhere			
2. Match line when sections divided into segments			
3. Differentiation between existing/new for addition/renovation projects <i>by cross-hatching/shading</i>			
4. Locations of wall details <i>cross-referenced to other drawings:</i>			
a. ensure all conditions requiring clarification are detailed			
5. Verify that window/door openings match elevations			
6. Levels/elevations:			
a. finish floor for each floor level			
b. roof bearing at walls			
c. grade at building			
d. bottom of footings			
7. Structural grid lines <i>with reference symbols</i>			
8. Vertical dimensions:			
a. floor to floor			
b. floor to roof taken to same point as shown on large-scale wall details			
c. floor to top of parapets			
d. window openings			
e. interior openings/glazed screens			
9. Legend/graphic indication of locations and fire-resistance ratings of all firewalls/fire separations:			
a. firewalls continuous from ground to/through roof:			
i. may terminate at underside of reinforced concrete roof slab			
ii. parapet height as required by fire-resistance rating of firewall			
b. wall fire separations continuous elements from floor up through ceiling space to underside of structure above including exceptions where fire-resistance rating waived, but walls still required to be constructed as fire separations (when separation falls under steel joists/beams, continuity maintained by rated enclosure of joists/sprayed fireproofing on beams <i>or other means</i>)			
c. floor/roof assembly fire separations			
10. Wall/roof assembly types identified by reference numbers cross-referenced to drawings where schedules placed			
11. Structural:			
a. footings			
b. special foundations usually shown only partially			
c. joists/beams/lintels/rafters/roof trusses			
d. in section			
e. in elevation <i>if beyond</i>			
12. Heating/ventilating/air conditioning:			
a. main horizontal ducts			
b. major equipment: in elevation <i>if beyond</i>			
13. Cross-check against engineering drawings			