| | | Description | N/A | ✓ | Notes |
|-----|--|--|-----|----------|-------|
| 1. | wit | ow all building components that intersect h section – may include interior elevations owing cabinetwork (kitchen/bathroom, etc.) | | | |
| 2. | Differentiation between existing/new for addition/renovation projects by cross-hatching/shading | | | | |
| 3. | Wall assembly types <i>only if required</i> to augment/clarify notations on floor plans; refer to floor plans | | | | |
| 4. | Lev | vels/elevations: | | | |
| | a. | finish floor for each floor level | | | |
| | b. | roof bearing at walls as required | | | |
| | c. | grade at building | | | |
| | d. | bottom of footings | | | |
| 5. | Str | uctural grid lines as required | | | |
| 6. | Vertical dimensions: | | | | |
| | a. | floor to floor | | | |
| | b. | floor to roof as required | | | |
| | c. | window openings | | | |
| 7. | Fire separations and ratings as required | | | | |
| 8. | Cross-references to detail drawings – use same symbol/geometrical shape consistently for each type of reference throughout set of drawings | | | | |
| 9. | Str | uctural: | | | |
| | a. | footings | | | |
| | b. | joists/beams/lintels/rafters/roof trusses only if required to augment/clarify notations on floor plans | | | |
| | c. | in section | | | |
| | d. | in elevation if beyond | | | |
| 10. | He | ating/ventilating/air conditioning: | | | |
| | a. | main horizontal ducts | | | |
| | b. | major equipment | | | |