Include the following items on the project drawings. See DCSM sections 2.4 and 2.7 for additional details on drawings. See DCSM section 2.7.5.8 for additional information on openings.

**Instructions**:

Indicate your response to each item in the checklist. Select ‘Yes’ if the checklist item has been completed in full. Select ‘No’ or ‘N/A’ if that item is not included or not required for the specific project. Explain why that item has not been included in the submittal.

| **RESPONSE** | **REQUIREMENTS** |
| --- | --- |
|  | Door Schedule |
| Choose an item. | Provide door type and style. |
| Choose an item. | Provide door material. |
| Choose an item. | Describe design (flush panel, full flush, paneled, glazed, or louvered). |
| Choose an item. | Provide size and thickness. |
| Choose an item. | Indicate if door is glazed or unglazed. |
| Choose an item. | Provide fire rating class for fire doors. |
| Choose an item. | Provide hardware set number in door schedule or specifications. |
| Choose an item. | Indicate threshold material, if any. |
| Choose an item. | Indicate material for frames, mullions, and transom bars. |
|  | Steel Doors and Frames |
| Choose an item. | Provide sizes of door openings, direction of swings, and travels of doors. |
| Choose an item. | Indicate the side of wall or partition where door is to be located. |
| Choose an item. | Provide details of nonstructural mullions, mullion covers, and removable mullions. |
| Choose an item. | Provide type and thickness of glazing required. Indicate whether or not insulating glass units are required. |
| Choose an item. | Provide method, type, number, and spacing of anchors required for anchoring door frames to adjoining construction. |
| Choose an item. | Indicate the type of doors and frames required for various openings, and optional types of materials and construction, if any. |
| Choose an item. | Indicate locations which require safety glass on plan or in schedule. |
| Choose an item. | Indicate the free area for louvers in doors. |
| Choose an item. | Indicate whether fire doors are required on one or both sides of the fire wall. |
|  | Aluminum Doors and Frames |
| Choose an item. | Provide size of door openings, thickness, swing, and travel of doors and design. Indicate whether openings are flush, paneled, glazed, or louvered. Provide width of stiles and rails. |
| Choose an item. | Provide elevations of each door and frame type at ¼" scale. |
| Choose an item. | Provide details of head, jamb, sill, mullions, and transom sections. Indicate key sections to door frame elevations. Provide type and spacing of anchors. |
| Choose an item. | Provide type and thickness of glazing required and method of glazing. |
| Choose an item. | Provide details of weatherstripping for exterior doors. |
| Choose an item. | Indicate amount of free area for louvers. |
| Choose an item. | Provide a separate number for each door opening on door schedule. |
|  | Wood Doors |
| Choose an item. | Show locations and travel of doors. |
| Choose an item. | Provide sizes, types, and thicknesses. |
| Choose an item. | Provide glazing and louver requirements. |
| Choose an item. | Provide designs. |
| Choose an item. | Provide fire rating requirements. |
| Choose an item. | Provide color or finish. |
| Choose an item. | Indicate door swing. |
| Choose an item. | Provide sound transmission class. |
|  | Detention Hollow Metal Frames, Doors, and Door Frames |
| Choose an item. | Provide sizes of openings (door or view window, speaking port, louver, view port, and food pass, etc.). |
| Choose an item. | Provide thicknesses of doors, swings, and travels of doors. |
| Choose an item. | Indicate detention hollow metal doors as Sec. Holl. Mtl. or SHM and show that the term means detention hollow metal doors and frames, in a schedule of abbreviations. |
| Choose an item. | Indicate the size of wall or partition where door is to be located. |
| Choose an item. | Indicate type and thickness of glazing required. |
| Choose an item. | Provide method, type, and spacing required for anchoring frames to adjoining construction. |
|  | Metal Windows |
| Choose an item. | Provide type of material. |
| Choose an item. | Provide sizes and types of windows. |
| Choose an item. | Identify metal and wood subframes, casings, or stools, if any. |
| Choose an item. | List hardware required. |
| Choose an item. | Indicate sizes, location, and swing of ventilators. Indicate direction of slide for sliding ventilators. |
| Choose an item. | Show location and details of fixed sash. |
| Choose an item. | Provide typical window sections and details. |
| Choose an item. | Show glass thickness. Show special glazing such as safety glass, if any. |
| Choose an item. | Provide method of anchoring windows to adjoining or adjacent construction. Provide size and types of clips, anchors, screws, or other fasteners in details. |
| Choose an item. | Provide details of nonstructural mullions and mullion covers. Provide details of anchoring and reinforcing nonstructural mullions at windows to receive window cleaner anchors. |
| Choose an item. | Indicate number of window cleaner anchors required and locations. |
| Choose an item. | Show locations of windows requiring special operators, if any. Show method of operation and concealment of operators, cables and rods, as appropriate. Show wiring diagram for motor driven operators, if any. |
| Choose an item. | Show locations of windows designated as forced entry resistant, if any. |
| Choose an item. | Show locations of fire-rated windows, if required. |
|  | Finish Hardware |
| Choose an item. | Indicate location, class, and hourly rating of fire doors. |
| Choose an item. | Show location and installation details for blocking behind door stops (wall bumpers) mounted on wallboard partitions. |
| Choose an item. | Provide hardware set numbers (e.g., HW-2) in the door schedule or list doors by number in each hardware set in the specifications. |
| Choose an item. | Confirm that thresholds, automatic door bottoms, weatherstripping, acoustic seals, kick plates, and panic hardware are included in the schedule. |
|  | Glazing |
| Choose an item. | Show locations of each type of glass, using the same terminology used in the specification. |
| Choose an item. | Indicate thickness of glass, unless glass of each type is the same thickness. |
| Choose an item. | Provide frame and rabbet details. Indicate method of glazing. |
|  | Glazed Curtain Wall System |
| Choose an item. | Provide large scale details showing the sizes and configuration of principal wall system framing members, panels, and other components as well as details of flashings, copings, weep, and drainage system. |
| Choose an item. | Indicate methods of securing system framing to structures and details of fastenings, anchors, and auxiliary shapes. |
| Choose an item. | Provide details of expansion joints and each type of typical joint. |
| Choose an item. | Indicate type and thickness of glass. Provide details showing methods of glazing for all conditions. |
| Choose an item. | Provide details for installing each type of panel specified. |
| Choose an item. | Provide details of any required field applied thermal insulations, sound insulations, baffles, fillers, fire stops, or other seals at joints between curtain wall and edges of floor slabs. |
| Choose an item. | Provide a schedule showing the various types and sizes of system units and of all window units. |