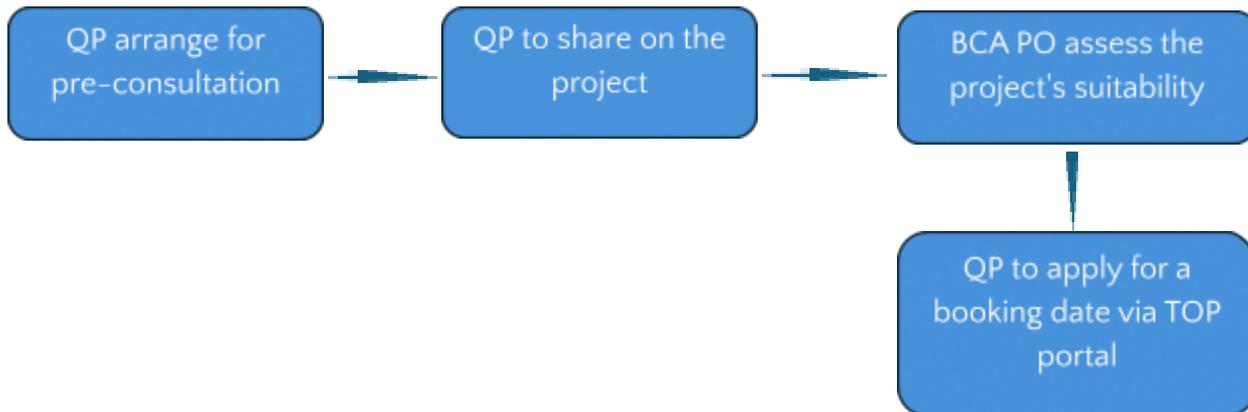


Assessing Project Suitability for Virtual Inspection

QP may use the following guidelines to determine if a project is suitable for Virtual Inspection.

Suitable Features	Remarks
Largely typical layouts	As most floors share identical layouts, one scan can represent all typical floors, reducing the overall scanning effort
Simple layouts	Large open spaces are easier to scan and typically have fewer non-compliant issues.
Unsuitable Features	Remarks
Largely non typical design	Sites with mostly unique designs are less suitable due to poor return on effort
Sensitive areas	Due to the nature of the site, photo/video taking is prohibited. (i.e. armory, data centres etc.)
High interest areas	Common areas with high public usage

Process



BCA will, during consultation, determine the project's suitability for

1. Full Virtual Inspection

- To scan all non-typical floors
- Sample scans of typical floors

2. Hybrid Inspection (*inspection with smaller team*)

- Selection portions of the site are inspected virtually, while the rest will be inspected physically.

3. Physical Inspection

- The project is not eligible for virtual inspection.