

The GCworkplace Design Review Checklist is meant to be used for quality assurance and alignment to **GCworkplace Design Guide** at the conceptual phase by designers and design managers.

PROJECT:	
REVIEWED BY:	

For more information or to access other design tools, please go to the GCworkplace Interior Design Resource Centre on the following platforms:







Government Gouvernement of Canada du Canada

The GCworkplace Design Review Checklist should be used to validate the <u>initial concept design layout</u> to ensure alignment to GCworkplace design standards and best practices.

- 1. Design is based on information gathered through a functional programming process (GCworkplace Design Guide p.22)
- 2. A GCworkplace Activity Profile has been identified (Autonomous, Balanced or Interactive) (GCworkplace Design Guide p.23)
- 3. Design solution fits within the GCworkplace Space Planning Workbook workpoint limits (GCworkplace Design Guide p.26)
- 4. Design includes all three (3) functional zones (Quiet, Transitional & Interactive) (GCworkplace Design Guide p.14)
- 5. GCworkplace five (5) key design principles have been respected (GCworkplace Design Guide part 2)
- 6. Zoning and acoustic best practices have been applied (GCworkplace Design Guide p.15)
- 7. Main circulatory paths are clear and without obstructions
- 8. All circulation and clearances meet or exceed minimum standards
- 9. Universal design principles are followed (GCworkplace Design Guide p.12)
- 10. All individual workpoint types provide many options with proper turning diameter
- 11. All collaborative workpoints include proper turning diameter
- 12. Workpoint planning strategies such as sequencing and functionnal adjacencies have been applied (GCworkplace Design Guide p.39-40)
- 13. All workpoint types offer variety
- 14. Quantities, configurations and size of lockers as well as the shared storage strategy have been determined in conjunction with client consultation (GCworkplace Design Guide p.35)