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| **Name of Practice:**Enter address andcontact information here.**Name of Project:**Enter name here. **Location:**Enter address here.Date: |
| Ontario Building Code Data MatrixPart 3  | Building Code Reference 1 |
| 3.00 | Building Code Version: |  O. Reg. 332/12  | Last Amendment |  O. Reg. 191/14  |  |
| 3.01 | Project Type: |  [ ]  New [ ]  Addition [ ]  Renovation [ ]  Change of use [ ]  Addition and renovation | [A] 1.1.2. |
|  |  | Description:  |  |
| 3.02 | Major Occupancy Classification: | Occupancy Use    | 3.1.2.1.(1) |
| 3.03 | Superimposed Major Occupancies: | [ ]  No [ ]  Yes |  |  | 3.2.2.7. |
|  |  | Description:  |  |
| 3.04 | Building Area (m2)*Insert additional lines as needed* | Description:    Total | Existing 0  0  0  0  0  | New 0  0  0  0  0  | Total 0  0  0  0  0  | [A] 1.4.1.2. |
| 3.05 | Gross Area (m2)*Insert additional lines as needed* | Description:    Total | Existing 0  0  0  0  0  | New 0  0  0  0  0  | Total 0  0  0  0  0  | [A] 1.4.1.2. |
| 3.06 | Mezzanine Area (m2)*Insert additional lines as needed* | Description:    Total | Existing 0  0  0  0  0  | New 0  0  0  0  0  | Total 0  0  0  0  0  | 3.2.1.1. |
| 3.07 | Building Height |  0  0  | Storeys above gradeStoreys below grade |  0  | (m) Above grade | [A] 1.4.1.2. & 3.2.1.1. |
| 3.08 | High Building | [ ]  No [ ]  Yes | 3.2.6. |
| 3.09 | Number of Streets/ Firefighter access |  0 street(s) | 3.2.2.10. & 3.2.5. |
| 3.10 | Building Classification:(Size and Construction Relative to Occupancy) |  3.2.2.  | Group/Div  | 3.2.2.20. - 83. |
| 3.11 | Sprinkler System |  [ ]  Required [ ]  Not RequiredProposed: [ ]  entire building [ ]  selected compartments [ ]  selected floor areas [ ]  basement [ ]  in lieu of roof rating [ ]  none | 3.2.1.5. & 3.2.2.17. |
| 3.12 | Standpipe System | [ ]  Not required [ ]  Required | 3.2.9. |
| 3.13 | Fire Alarm System | [ ]  Required [ ]  Not requiredProposed: [ ]  Single stage [ ]  Two stage [ ]  None | 3.2.4. |
| 3.14 | Water Service / Supply  is Adequate | [ ]  No [ ]  Yes |  |
| 3.15 | Construction Type: | Restriction: [ ]  Combustible permitted [ ]  Non-combustible requiredActual: [ ]  Combustible [ ]  Non-combustible [ ]  CombinationHeavy Timber Construction: [ ]  No [ ]  Yes | 3.2.2.20. - 83. & 3.2.1.4. |
| 3.16 | Importance Category: | [ ]  Low [ ]  Low human occupancy [ ]  Post-disaster shelter[ ]  Normal[ ]  High [ ]  Minor storage building [ ]  Explosive or hazardous substances[ ]  Post-disaster | 4.1.2.1.(3) & T4.1.2.1.B |
| 3.17 | Seismic Hazard Index: | (IE Fa Sa (0.2)) = 0 Seismic design required for Table 4.1.8.18. items 6 to 21:( (IE Fa Sa (0.2)) ≥ 0.35 or Post-disaster) [ ]  No [ ]  Yes | 4.1.2.1.(3)4.1.8.18.(2) |
| 3.18 | Occupant Load*Insert additional lines as needed* | Floor Level/Area     | OccupancyType      | Based On     | Occupant Load (Persons) 0  0  0  0  | 3.1.17. |
| 3.19 | Barrier-free Design: |  Yes No | Explanation  | 3.8. |
| 3.20 | Hazardous Substances: |  Yes No | Explanation  | 3.3.1.2. & 3.3.1.19. |
| 3.21 | Required Fire Resistance Ratings | Horizontal Assembly | Rating (H) | Supporting Assembly (H) | Noncombustiblein lieu of rating? | 3.2.2.20. - 83. & 3.2.1.4. |
|  |  | Floors over basementFloorsMezzanineRoof |  0  0  0  0  |  0  0  0  0  | [ ]  No [ ]  Yes [ ]  N/A[ ]  No [ ]  Yes [ ]  N/A[ ]  No [ ]  Yes [ ]  N/A[ ]  No [ ]  Yes [ ]  N/A |  |
| 3.22 | Spatial Separation | Wall | EBF Area (m2) | L.D. (m) | L/H or H/L | RequiredFRR (H) | Construction Type Required | Cladding Type Required | 3.2.3. |
|  | *Insert additional lines as needed* |      |  0  0  0  0  |  0  0  0  0  |  0  0  0  0  |  0  0  0  0  | [ ]  Noncombustible[ ]  Noncombustible[ ]  Noncombustible[ ]  Noncombustible | [ ]  Noncombustible[ ]  Noncombustible[ ]  Noncombustible[ ]  Noncombustible |  |
| 3.23 | Plumbing Fixture Requirements | Ratio: Male:Female = 50:50 Except as noted otherwise  | 3.7.4. |
|  | *Insert additional lines as needed* | Floor Level/Area      | Occupant Load 0  0  0  0  | OBC Reference     | Fixtures Required 0  0  0  0  | Fixtures Provided 0  0  0  0  |  |
| 3.24 | Energy Efficiency: | Compliance Path: |   |  |
|  |  | Climatic Zone: |   |  |
| 3.25 | Notes: *Insert additional lines as needed* |     |  |

1 A*ll references are to Division B of the OBC unless preceded by [A] for Division A and [C] for Division C.*