**+++IF section.reportType!=='InvasiveOnly'+++**

**+++IF section.isUnitUnavailable==='false'+++**

|  |  |
| --- | --- |
| **+++INS section.reportType+++ Inspection Details** | |
| **Building Name** | **+++INS section.****buildingName+++** |
| **+++INS section.parentType+++ Name** | **+++INS section.parentName+++** |
| **Location Name** | **+++INS section.name+++** |
| **Visual Report** | |
| **Exterior Elements** | **+++INS section.exteriorelements+++** |
| **Water Proofing Elements** | **+++INS section.****waterproofing+++** |
| **Visual Review** | **+++IF section.visualreview === 'Bad'+++**  **+++INS section.visualreview+++**  **+++END-IF+++**  **+++IF section.visualreview != 'Bad'+++**  **+++INS section.visualreview+++**  **+++END-IF+++** |
| **Any Visual Signs of leaks** | **+++IF section.****signsofleak === 'Yes'+++**  **+++INS section.signsofleak+++**  **+++END-IF+++**  **+++IF section.signsofleak != 'Yes'+++**  **+++INS section.signsofleak+++**  **+++END-IF+++** |
| **Further Invasive Review Required** | **+++IF section.****furtherinvasive === 'Yes'+++**  **+++INS section.furtherinvasive+++**  **+++END-IF+++**  **+++IF section.furtherinvasive != 'Yes'+++**  **+++INS section.furtherinvasive+++**  **+++END-IF+++** |
| **Condition Assessment** | **+++IF section.conditionalassesment === 'Fail'+++**  **+++INS section.conditionalassesment +++**  **+++END-IF+++**  **+++IF section.conditionalassesment!= 'Fail'+++**  **+++INS section.conditionalassesment +++**  **+++END-IF+++** |
| **Additional Considerations or Concerns** | **+++INS section.****additionalconsiderations+++** |
| **Life Expectancy (EEE)** | **+++IF section.eee === '0-1 Years'+++**  **+++INS section.eee+++**  **+++END-IF+++**  **+++IF section.eee!= '0-1 Years'+++**  **+++INS section.eee+++**  **+++END-IF+++** |
| **Life Expectancy (LBC)** | **+++IF section.lbc=== '0-1 Years'+++**  **+++INS section.lbc+++**  **+++END-IF+++**  **+++IF section.lbc!= '0-1 Years'+++**  **+++INS section.lbc+++**  **+++END-IF+++** |
| **Life Expectancy (AWE)** | **+++IF section.awe=== '0-1 Years'+++**  **+++INS section.awe+++**  **+++END-IF+++**  **+++IF section.awe!= '0-1 Years'+++**  **+++INS section.awe+++**  **+++END-IF+++** |

|  |  |  |  |
| --- | --- | --- | --- |
| **Visual Photos** | | | |
| +++FOR image IN getChunks  (section.images,4)+++ |  |  |  |
| +++IMAGE tile($image[0])+++ | +++IMAGE tile($image[1])+++ | +++IMAGE tile($image[2])+++ | +++IMAGE tile($image[3])+++ |
| +++END-FOR image+++ | | | |

**+++END-IF+++**

**+++ IF section.isUnitUnavailable ==='true'+++**

|  |  |
| --- | --- |
| **+++INS section.reportType+++ Inspection Details** | |
| **Building Name** | **+++INS section.buildingName+++** |
| **+++INS section.parentType+++ Name** | **+++INS section.parentName+++** |
| **Location Name** | **+++INS section.name+++** |
| **Visual Report** | |
| **Unit was unavailable at the time of Inspection.** | |
| **Additional Considerations or Concerns** | **+++INS section. additionalconsiderations +++** |

**+++END-IF+++**

**+++END-IF+++**

**+++IF section.reportType==='Invasive****'+++**

|  |  |
| --- | --- |
| **Invasive Report** | |
| **Description** | **+++INS section.invasiveDesc+++** |

|  |  |  |  |
| --- | --- | --- | --- |
| **Invasive Photos** | | | |
| +++FOR image IN getChunks  (section.invasiveImages,4)+++ |  |  |  |
| +++IMAGE tile($image[0])+++ | +++IMAGE tile($image[1])+++ | +++IMAGE tile($image[2])+++ | +++IMAGE tile($image[3])+++ |
| +++END-FOR image+++ | | | |

+++END-IF+++

+++IF section.reportType===**'**InvasiveOnly**'**+++

|  |  |  |
| --- | --- | --- |
| **+++INS section.reportType+++ Inspection Details** | | |
| **Building Name** | | **+++INS section.buildingName+++** |
| **+++INS section.parentType+++ Name** | | **+++INS section.parentName+++** |
| **Location Name** | | **+++INS section.name+++** |
| **Invasive Report** | | |
| **Description** | **+++INS section.invasiveDesc+++** | |

|  |  |  |  |
| --- | --- | --- | --- |
| **Invasive Photos** | | | |
| +++FOR image IN getChunks  (section.invasiveImages,4)+++ |  |  |  |
| +++IMAGE tile($image[0])+++ | +++IMAGE tile($image[1])+++ | +++IMAGE tile($image[2])+++ | +++IMAGE tile($image[3])+++ |
| +++END-FOR image+++ | | | |

+++IF section.furtherInvasiveRequired===**'**true**'**+++

+++IF section.propowneragreed===**'**true**'**+++

+++IF section.invasiverepairsinspectedandcompleted===**'**true**'**+++

|  |  |
| --- | --- |
| **Conclusive Report** | |
| **Additional Considerations or Concerns** | **+++INS section.additionalconsiderations+++** |
| **Life Expectancy (EEE)** | **+++INS section.conclusiveeee+++** |
| **Life Expectancy (LBC)** | **+++INS section.conclusivelbc+++** |
| **Life Expectancy (AWE)** | **+++INS section.conclusiveawe+++** |

|  |  |  |  |
| --- | --- | --- | --- |
| **Conclusive Photos** | | | |
| +++FOR image IN getChunks  (section.conclusiveImages,4)+++ |  |  |  |
| +++IMAGE tile($image[0])+++ | +++IMAGE tile($image[1])+++ | +++IMAGE tile($image[2])+++ | +++IMAGE tile($image[3])+++ |
| +++END-FOR image+++ | | | |

+++END-IF+++

+++IF section.invasiverepairsinspectedandcompleted===**'**false**'**+++

|  |
| --- |
| **Conclusive Report** |
| Conclusive inspection is not yet complete. |

+++END-IF+++

+++END-IF+++

+++IF section.propowneragreed===**'**false**'**+++

|  |
| --- |
| **Conclusive Report** |
| AGAINST DECK INSPECTORS’ PROFESSIONAL ADVICE, THE CLIENT HAS NOT AUTHORIZED INVASIVE INSPECTION FOR THIS UNIT. |

+++END-IF+++

+++END-IF+++

+++END-IF+++