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| *Construction notifications should be emailed to the Division of Motor Carriers Overweight/Over-Dimensional Section to* *owod.dmc@ky.gov* *at least 10 business days prior to construction when possible. If you have any questions, you may call the Section at (502) 564-1257.* |
| **DATE** (*notification*)      | **WORK** (*type*)      |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **ROUTE #**      | **RESTRICTION***(start date)*      | **RESTRICTION***(end date)*      | **MILE POINT** (*starting*)      | **MILE POINT** (*ending*)      |
| **COUNTY**      | **DIRECTION**      | **SPEED LIMIT** (*posted*)      | (*work zone*)      | **LANE LIMIT** (*duration*)      |
| **PHYSICAL MEASUREMENT OF NARROWEST POINT** |  |  |  |  |  |  |  |  |  |  |  |  |
| **WIDTH**      | **HEIGHT**      |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **ACCEPTABLE LOAD DIMENSIONS FOR RESTRICED AREA** |  |  |  |  |  |  |  |  |  |  |  |  |
| **WIDTH**      | **LENGTH**      | **HEIGHT**      | **WEIGHT**      |  |  |  |  |  |  |
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| **SUGGESTED DETOUR ROUTE** (*if applicable*)      |
| **ACCEPTABLE DIMENSIONS FOR THE DETOURED ROUTE** |  |  |  |  |  |  |  |  |  |  |  |  |
| **WIDTH**      | **LENGTH**      | **HEIGHT**      | **WEIGHT**      |  |  |  |  |  |  |
| **CONSTRUCTION PROJECT ENGINEER CONTACT INFORMATION** |  |  |  |  |  |  |  |  |  |  |  |  |
| **ENGINEER**      | **PHONE** (*work*)      | (*cell*)      | **EMAIL**      |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 3 ft. cushion is the minimum suggested.Areas may require more or less depending on curvature of roadway and other factors. |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| CC: KYTCTOC.operators@ky.govDistrict Public Information Officer |  |  |  |  |  |  |  |  | 1.5’ Cushions |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

N.T.SAcceptableLoadDimensionPhysicalMeasurement ofNarrowest Point |