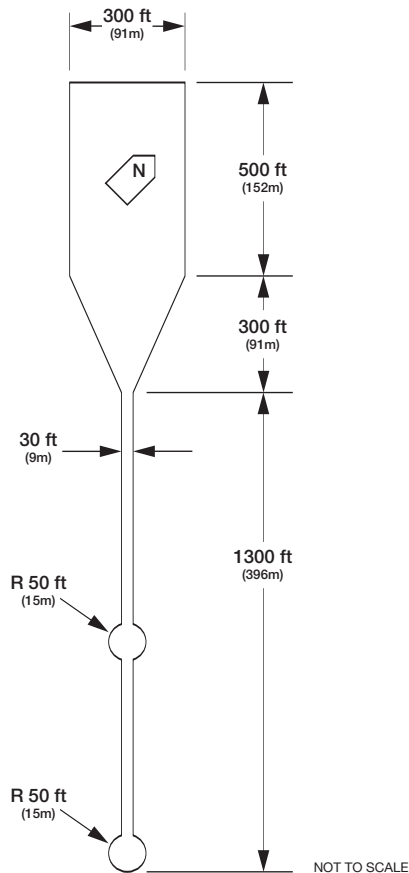


## VEHICLE DYNAMIC AREA TEST FACILITY

Dynamic Research, Inc (DRI) has a proprietary vehicle dynamics area (VDA) test facility, located near Bakersfield California. This area is suitable for vehicle handling, braking and ride tests, passby noise measurements, and studies of driver behavior. In particular, it can accommodate NHTSA style "Fishhook" maneuvers. A 1300 foot long, 30 foot wide run up lane leads onto the main maneuvering area, which is 300 feet wide and 800 feet long including the throat. Shop and office space is provided adjacent to the VDA.



The VDA was constructed in early 2005, with Wilcox Associates, specialists in proving ground development, acting as the prime contractor



DRI specializes in applied research, development, and consulting in the areas of vehicle dynamics and control, man-machine systems, human factors, biomechanics and structural mechanics. For further information please contact us at 310-212-5211, visit our web site at [www.dynres.com](http://www.dynres.com), or email us at [info@dynres.com](mailto:info@dynres.com).