200
Use Surround and Drown Design Area and Water Delivery Delay Period as Input Criteria to Design and Model the Dry Sprinkler System
Dynamically Model the Surround and Drown Design Area Using Sprinkler Activation Times
Dynamically Solve for the Water Delivery Time to the Surround and Drown Design Area
Verify Water Delivery Time Complies with Water Delivery Delay Period Criteria
Finalize Design for Installation
Iteratively Design and Model the Dry Sprinkler System to Comply with Water Delivery Delay Period Criteria

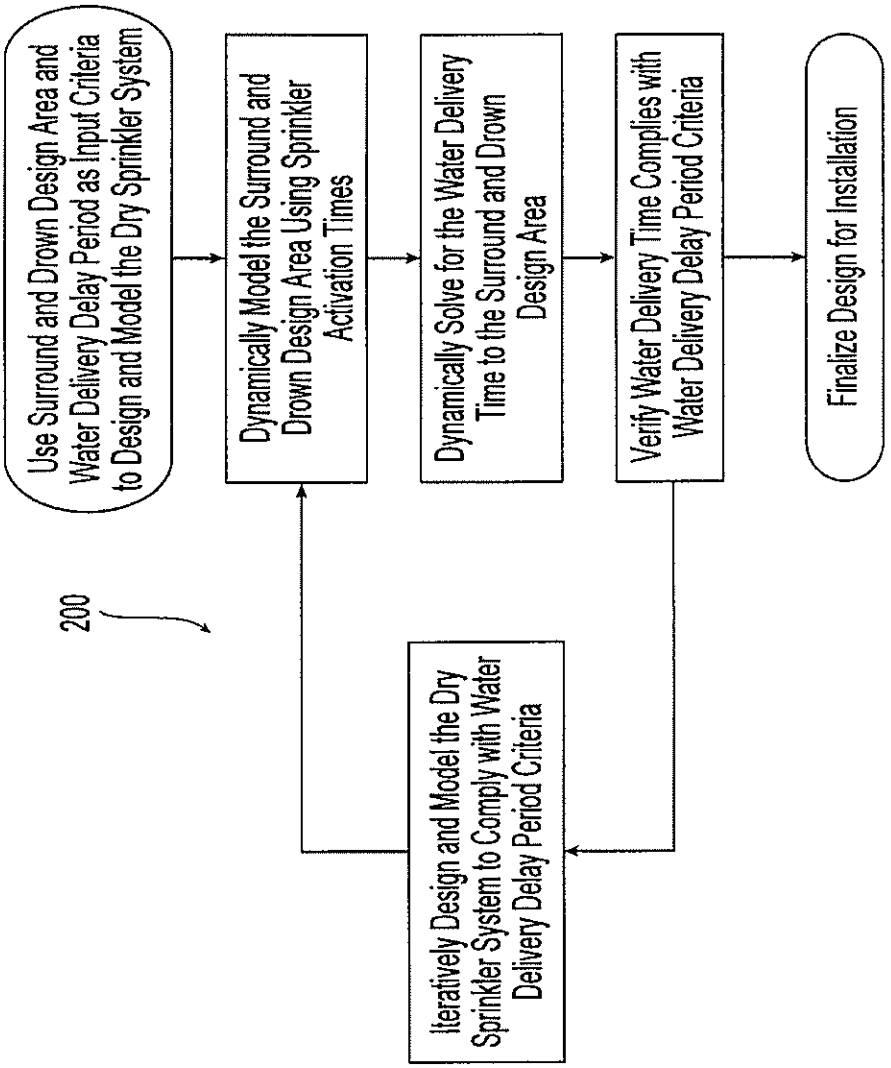

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Fig. 14