



Profile view of a water main installation. The vertical axis shows elevation in feet (990 to 1070). The horizontal axis shows stationing from 7+00 to 0+00. The profile includes the existing ground surface (Existing Grade), the proposed water main (Proposed Grade), and the proposed hydrant locations (Hydrant). The proposed water main is a 720.63' long 8" C-900 Class 200 PVC water main with a 42" minimum cover and a 7" maximum depth. The hydrant is located at station 0+00. The profile also shows the existing hydrant location and the proposed hydrant location. The profile is labeled with 'Sta: 7+20.63' END CONSTRUCTION FL = 1032.52' Bottom Flange = 1036.60' Install Hydrant Assembly' and 'STA 0+00 BEGIN CONSTRUCTION CONVERT EXISTING TEMPORARY HYDRANT INTO PERMANENT HYDRANT CONNECT TO EXISTING WATER'.

