

- ☐ What class of standpipe is this? _____
- ☐ Is the system automatic or manual? _____
- ☐ Is the system wet or dry (see NFPA 14:5.4.1.4)? _____
- ☐ Is the structure high-rise (see NFPA 101:3.3.32.7)? _____
- ☐ What is the minimum residual pressure for the most remote hose connection (see NFPA 14:7.8.1 and 7.8.2)? _____
- ☐ What is the maximum static pressure at hose connections (see NFPA 14:7.8.3)? _____
- ☐ Are floor control valve assemblies provided (see NFPA 14:6.3.5)? _____
- ☐ Number of standpipes (see NFPA 14:3.3.11): _____
- ☐ Minimum required flow rate (see NFPA 14:7.10): _____
- ☐ Fire department connection- number of 2 ½" inlets (see NFPA 14:7.12.3): _____
- ☐ What is the pressure required at the FDC inlets to deliver the system demand (see NFPA 14:6.4.5.2.2): _____
- ☐ Is the nearest fire hydrant within 100 ft. of the FDC (see NFPA 14:6.4.5.4)? _____
- ☐ The completed *Standpipe Contractor's Material and Test Certificate for Aboveground Piping and Underground Piping* as applicable shall be provided at the completion of the job (see NFPA 14:11.1.3): _____

NFPA 20 fire pump check list (not required for NFPA 13D systems)

- ☐ Is this check list applicable? _____
- ☐ What edition of NFPA 20 is the designed to? _____
- ☐ What is the water source? _____
- ☐ Is the pump and associated equipment listed for fire service? _____
- ☐ What is the minimum required flow rate? _____
- ☐ What is the pump driver type? _____
- ☐ Is the pump design less than 7 hp? _____
- ☐ If less than 7 hp does the pump have a general listing and has its use been approved by the State Fire Marshal's Office? _____
- ☐ Will the equipment be protected in accordance with NFPA 14:5.12? _____
- ☐ Is the pump installed at least 50 ft. from the protected premises? _____
- ☐ If not what is the fire resistance separation provided (see NFPA 14:5.12.1.1)? _____