

GENERAL NOTES

- A. Design data provided in electronic format is for information purposes only and should be used at your own risk, and is provided without representations and warranties. Any conflict between the information reflected on the latest revision of the sealed plan sheets and that provided via electronic format shall be resolved in favor of the sealed plan sheets.

TRAFFIC CONTROL

- A. If Drawings do not indicate site specific traffic control measures, Contractor shall be responsible for providing a temporary traffic control plan in accordance with the Manual on Uniform Traffic Control Devices (MUTCD), latest edition.

STRUCTURE & SITE DEMOLITION

- A. Verify that utilities have been disconnected and capped before starting demolition operations.

SITE CLEARING

- 1.1 PROJECT CONDITIONS
A. Traffic: Minimize interference with adjoining roads, streets, walks, and other adjacent occupied or used facilities during site-clearing operations.

SITE WATER DISTRIBUTION

- 1.1 GENERAL
A. Regulatory Requirements:
1. Comply with requirements of utility company supplying water. Include tapping of water mains and backflow prevention.

SITE SANITARY SEWERS

- 1.1 PROJECT CONDITIONS
A. Interruption of Existing Sanitary Sewerage Service: Coordinate as required with the local sanitary sewer authority before starting construction.

GATE VALVES

- 1.5 GATE VALVES
AWWA, Cast-Iron Gate Valves: Nonrising-Stem, Resilient-Seated Gate Valves: Gray- or ductile-iron body and bonnet; with bronze or gray- or ductile-iron gate, resilient seats, bronze stem, and stem nut.

SITE STORM UTILITY DRAINAGE PIPING

- 1.1 PIPE AND FITTINGS - GENERAL
1. All stormwater pipe, inlets, headwalls, and related appurtenances shall meet local D.O.T. standards.

CLEANOUTS

- 1. Description: ASME A112.36.2M, round, gray-iron housing with clamping device and round, secured, scoriated, gray-iron cover. Include gray-iron ferrule with inside calk or spigot connection and countersunk, tapered-thread, brass closure plug.

SITE STORM UTILITY DRAINAGE PIPING

- 1.1 PIPE AND FITTINGS - GENERAL
1. All stormwater pipe, inlets, headwalls, and related appurtenances shall meet local D.O.T. standards.

MANHOLES

- 1. Description: ASTM C 478, precast, reinforced concrete, of depth indicated, with provision for sealant joints.

CALL BEFORE YOU DIG! 1-800-DIG-RITE. NOTE: Underground utilities and structures have been plotted from available information and therefore, their location must be considered approximate only.

CVS pharmacy logo, PROJECT TITLE, PREMIER CIVIL ENGINEERING logo, MISSOURI PROFESSIONAL ENGINEER stamp, and project information: P+Z No. 01-15 & 01:05.1 APPROVED 1-15-15 City No. Sheet Number: 3