



NOTE: A=Area Inlet, H=Manhole, T=Terminal Structure, C=Curb Inlet, DC=Double Curb Inlet, S=Street Curb Inlet, TP=Termination Point, EP=End of Pipe, DS=Outfall Structure
 #0=0.13 For RCP, 0.004 For CMP. For Drains Areas, P, L & Bypass, See Drainage Area Map.

THE UNDERGROUND UTILITIES SHOWN HEREON WERE PLOTTED FROM AVAILABLE INFORMATION AND DO NOT NECESSARILY REFLECT THE ACTUAL EXISTENCE, NONEXISTENCE, SIZE, TYPE, NUMBER OR LOCATION OF THESE OR OTHER UTILITIES. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING THE ACTUAL LOCATION OF ALL UNDERGROUND UTILITIES, SHOWN OR NOT SHOWN, AND SAID UTILITIES SHALL BE LOCATED IN THE FIELD PRIOR TO ANY GRADING, EXCAVATION OR CONSTRUCTION OF IMPROVEMENTS. THESE PROVISIONS SHALL IN NO WAY ABSOLVE ANY PARTY FROM COMPLYING WITH THE UNDERGROUND FACILITY SAFETY AND DAMAGE PREVENTION ACT, CHAPTER 315, RSMo.

NOTE: PROVIDE #5 REBAR AT ALL INLETS PER CITY REQUIREMENTS

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 CHECKED BY:

PROJECT: **SPRING ORCHARD**
 SHEET TITLE: **STORM SEWER PROFILES**

NO. 01 01 008
 M.S.D. P# N/A
 SHEET 20 OF 29