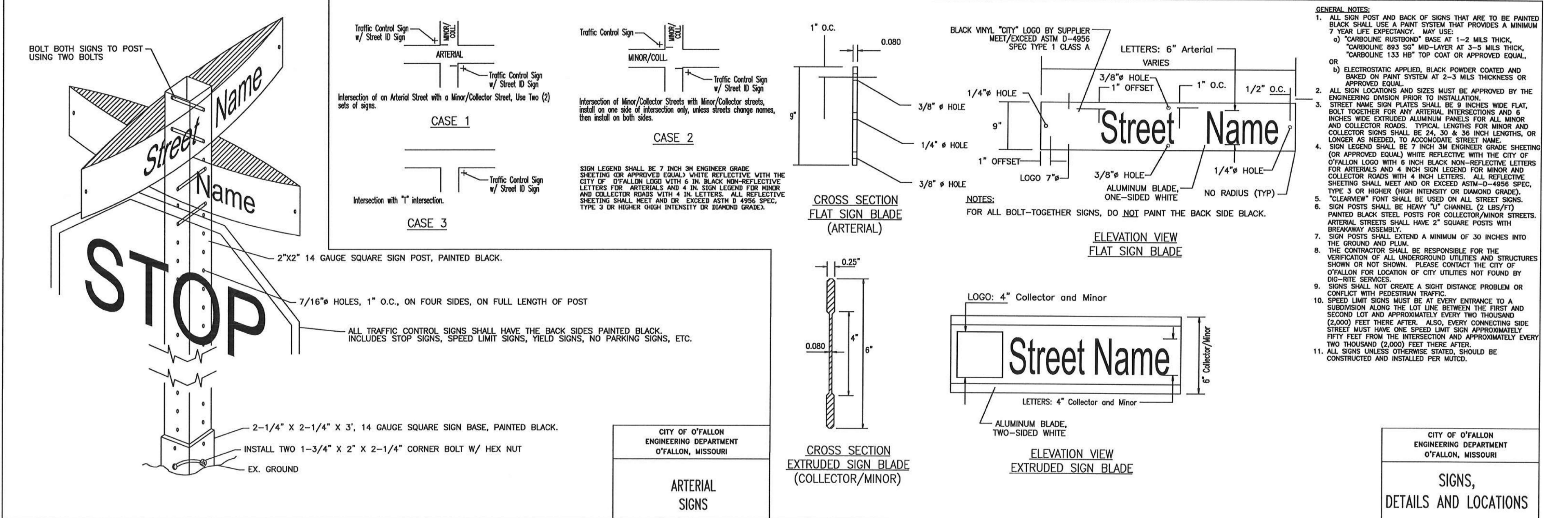
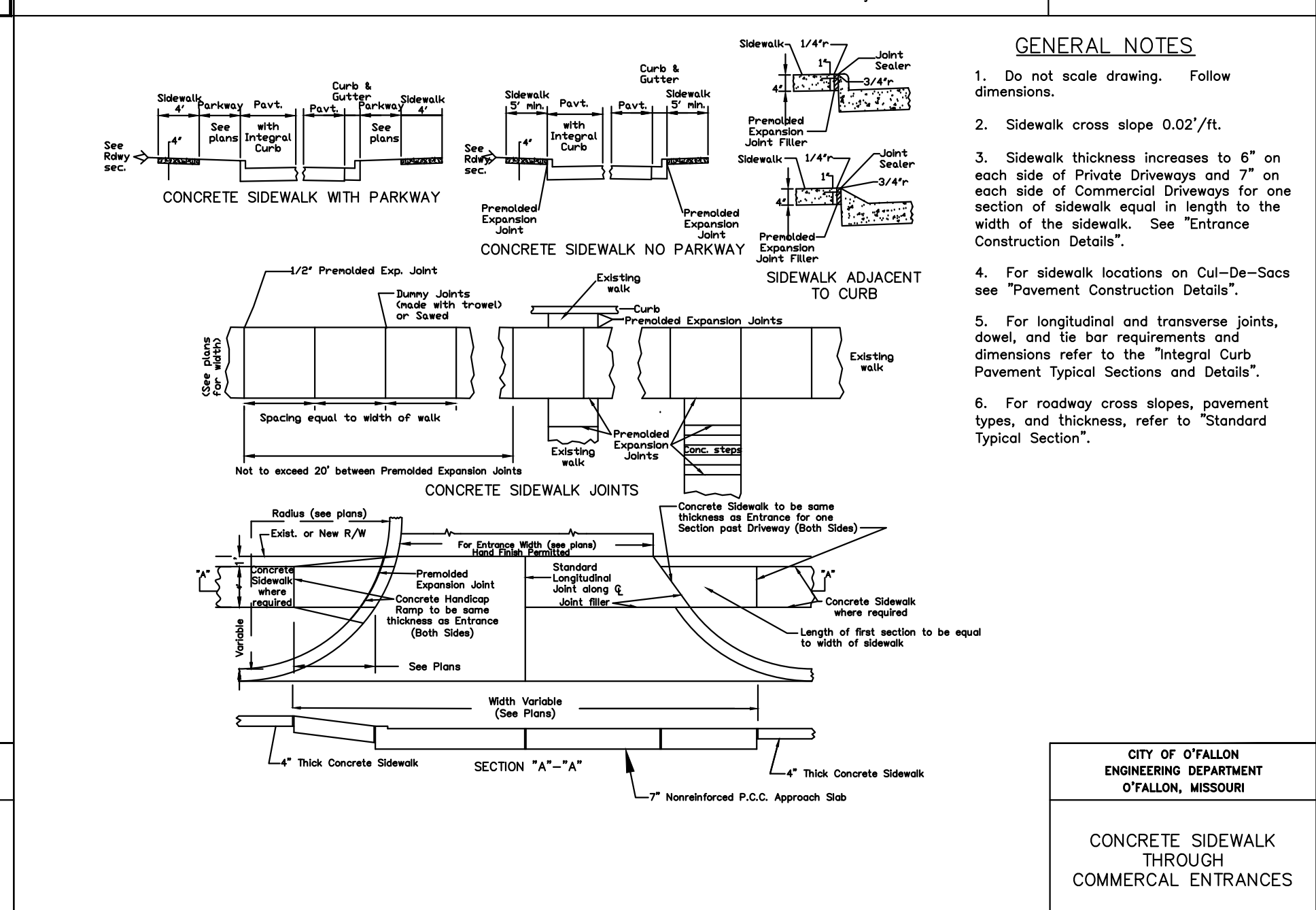
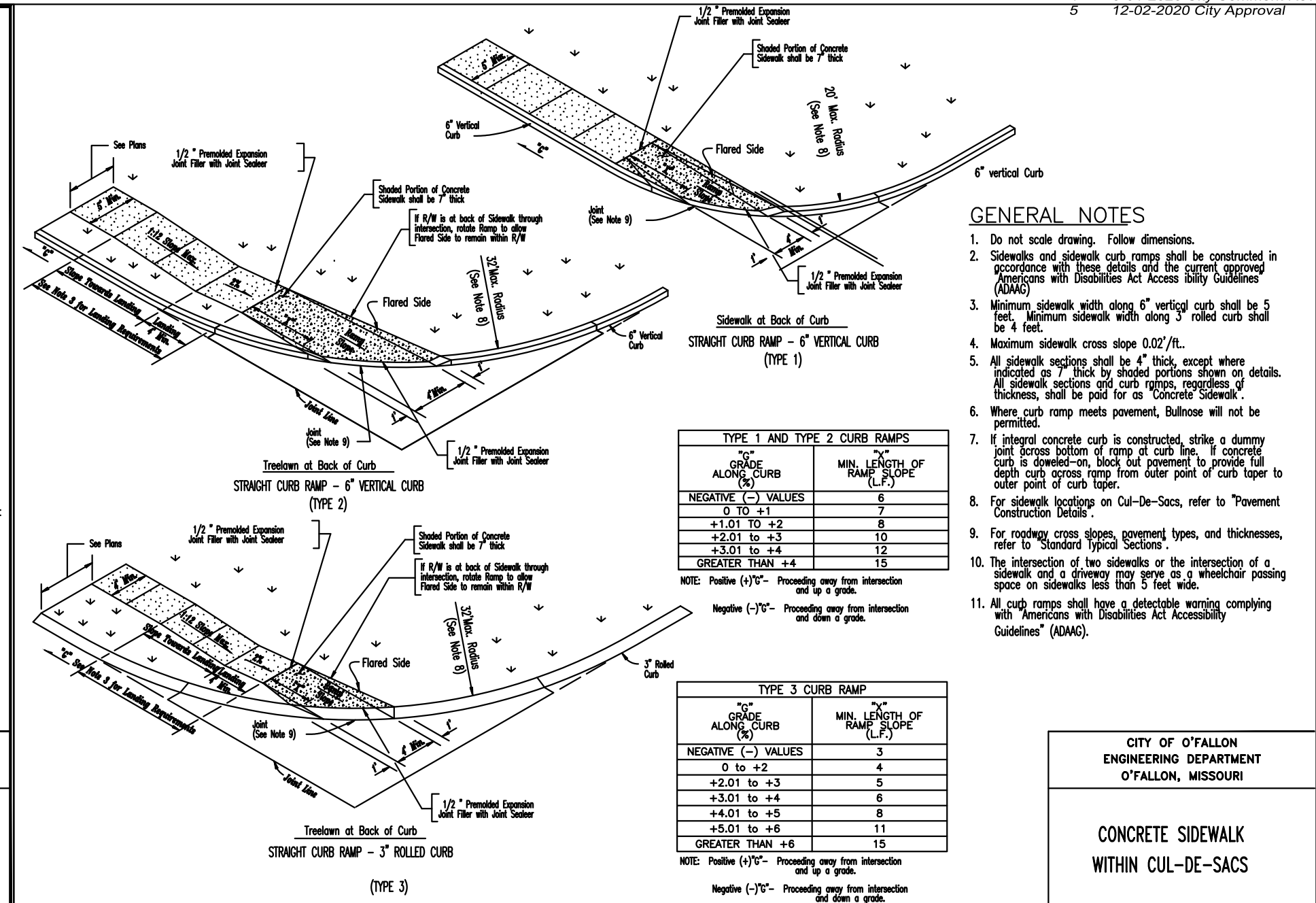
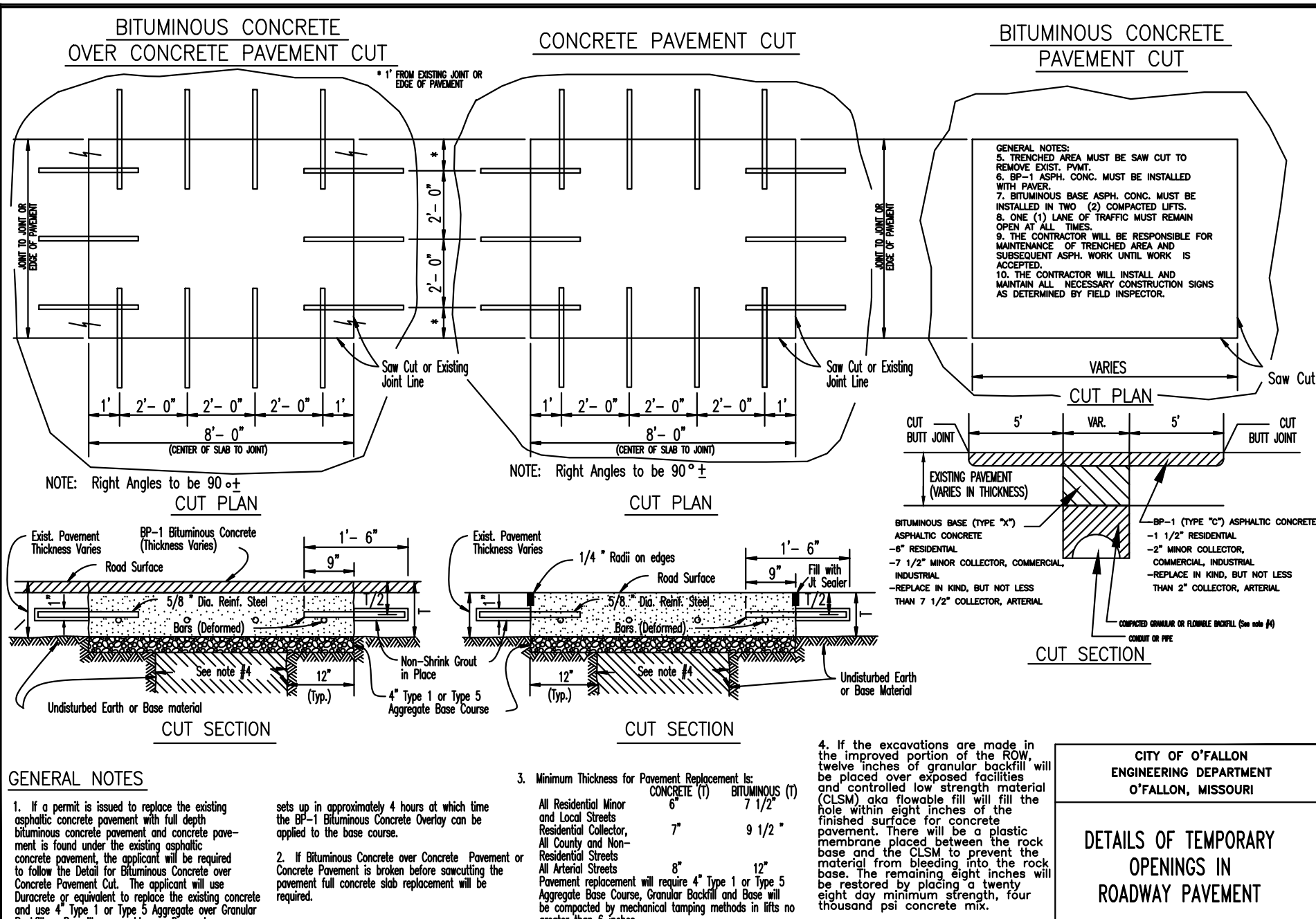
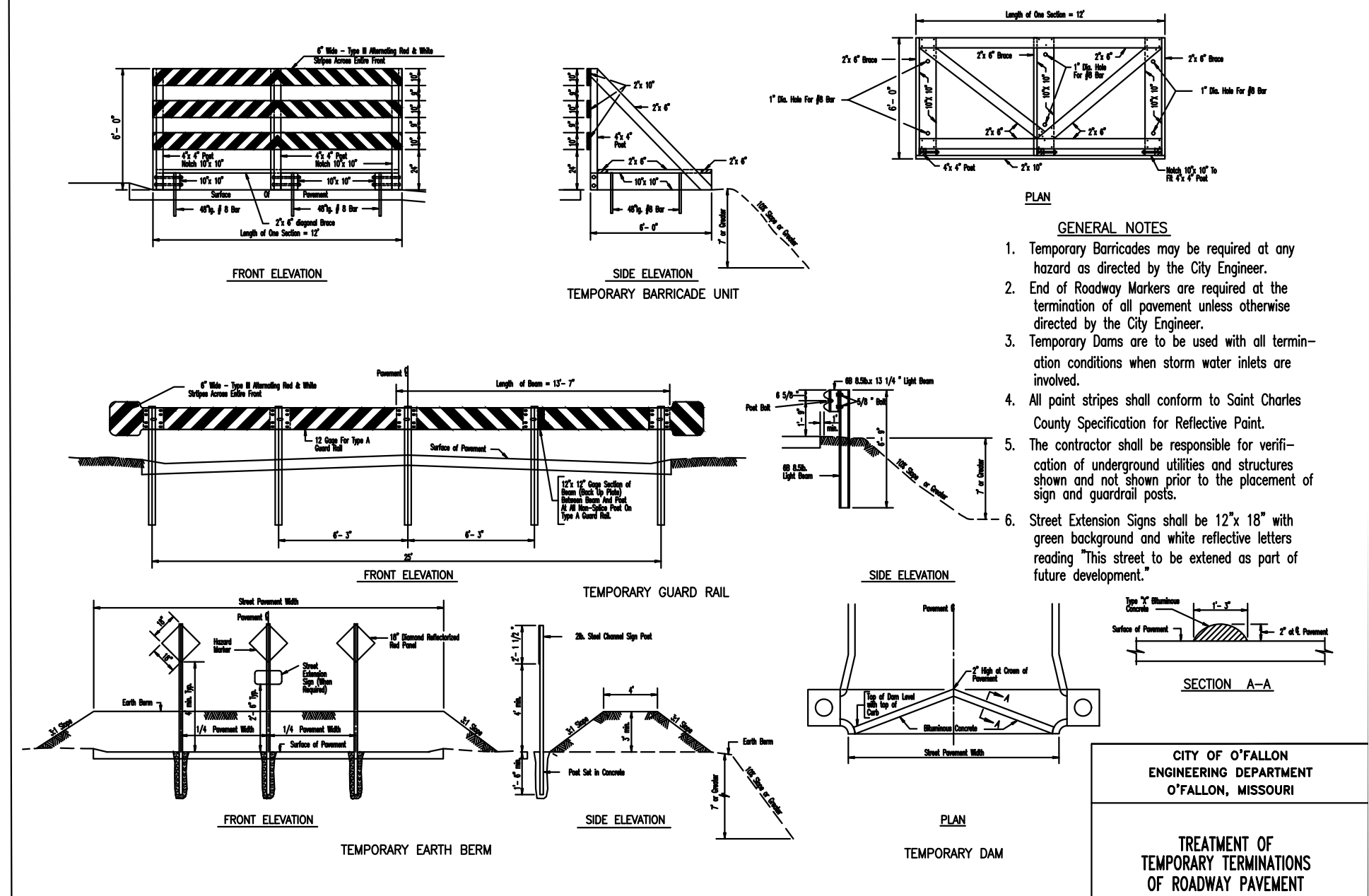
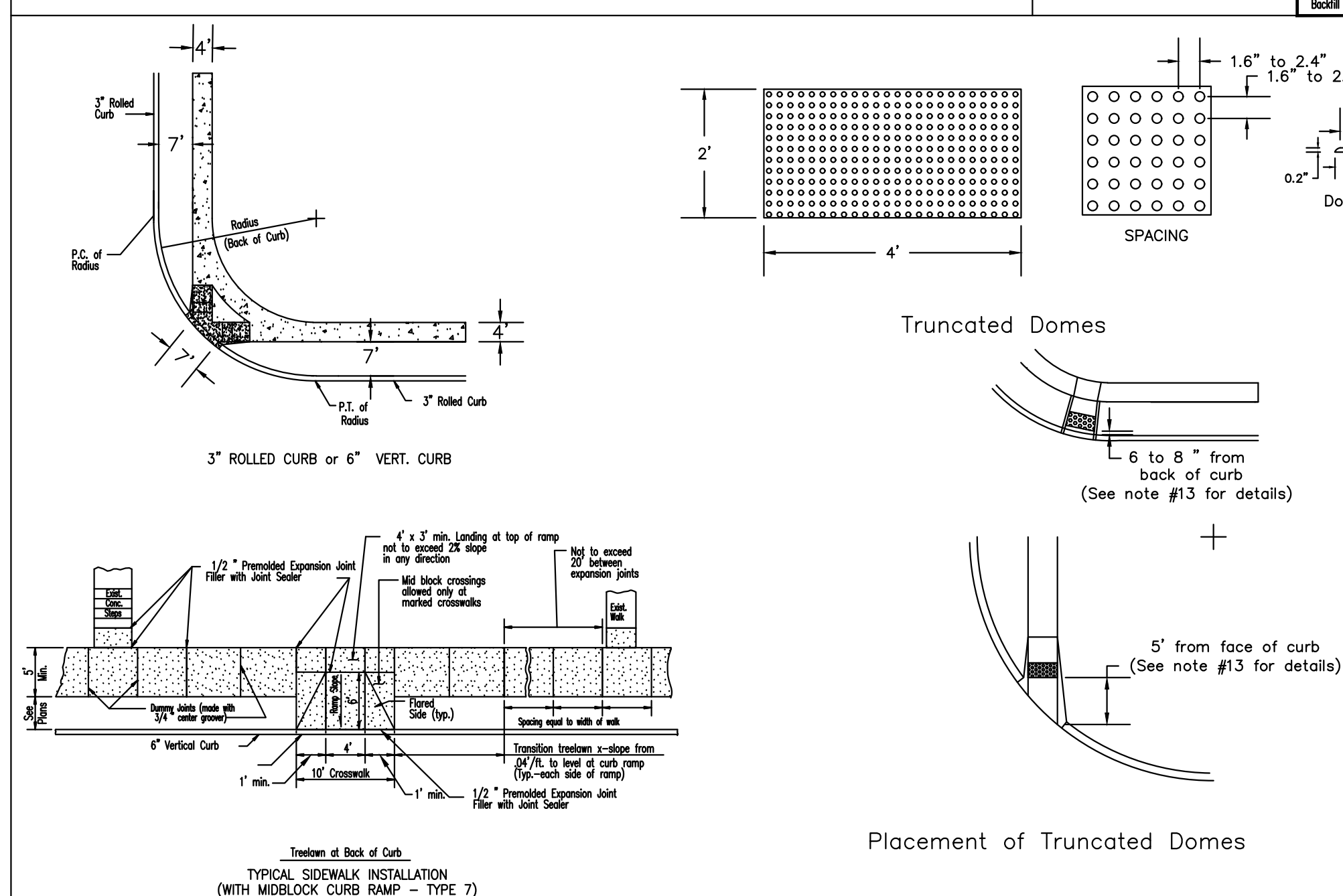
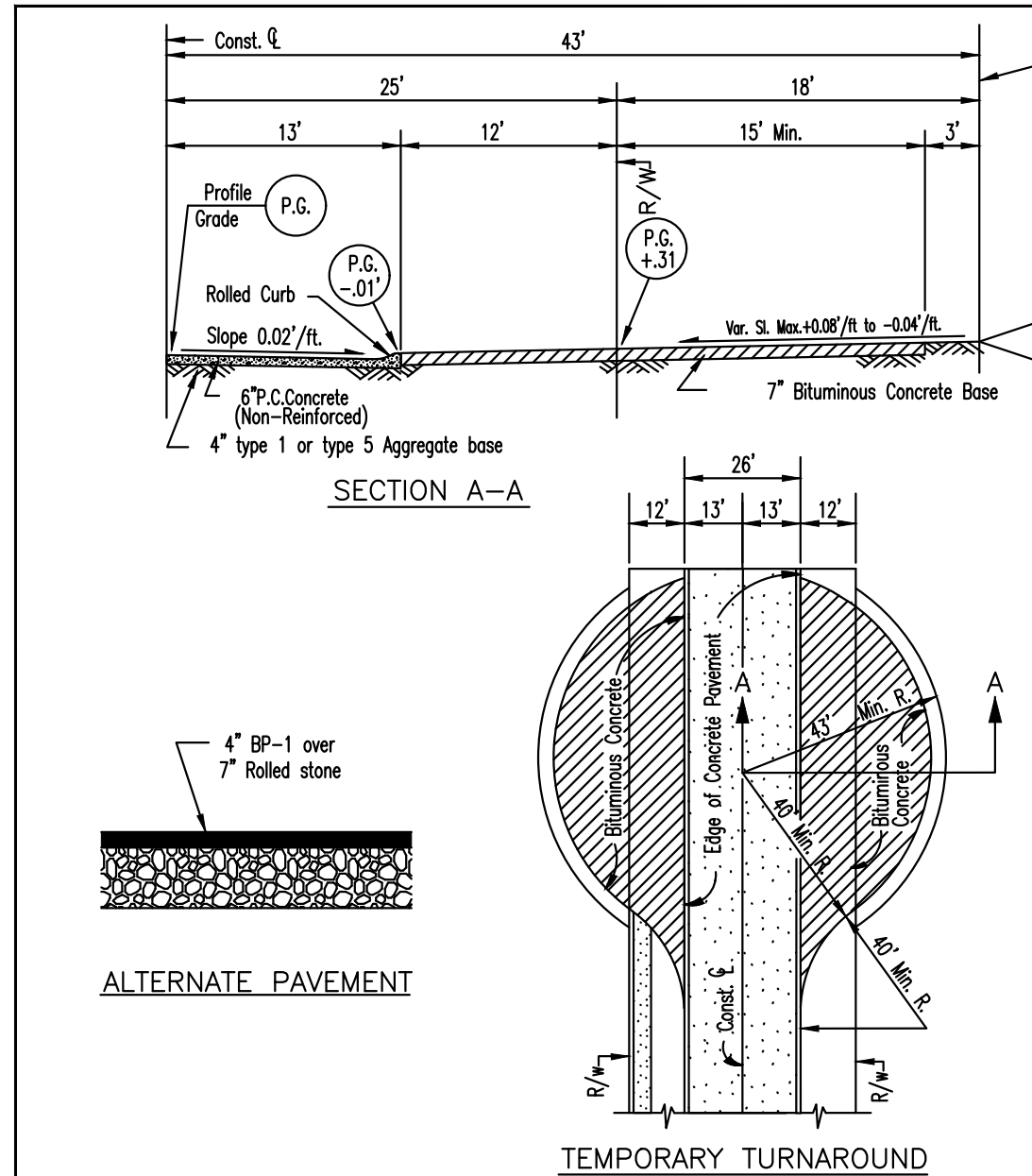




ISSUE	DATE / REMARKS
1	5-22-2020 Initial Submittal
2	7-14-2020 City Comment Revisions
3	8-13-2020 City Comment Revisions
4	9-01-2020 City Comment Revisions
5	12-02-2020 City Approval

[illegible]

GENERAL NOTES

1. Do not scale drawing. Follow dimensions.
2. Sidewalk cross slope 0.02'/ft.
3. Sidewalk thickness increases to 6" on each side of Private Driveways and 7" on each side of Commercial Driveways for one section of sidewalk equal in length to the width of the sidewalk. See "Entrance Construction Details".
4. For sidewalk locations on Cul-De-Sacs see "Pavement Construction Details".
5. For longitudinal and transverse joints, dowel, and tie bar requirements and dimensions refer to the "Integral Curb Pavement Typical Sections and Details".
6. For roadway cross slopes, pavement edges, and thickness, refer to "Standard Typical Section".

CITY OF O'FALLON ENGINEERING DEPARTMENT O'FALLON, MISSOURI
CONCRETE SIDEWALK THROUGH COMMERCIAL ENTRANCES

PROJECT TITLE

THE STERLING CO.
ENGINEERS & SURVEYORS

5055 New Baumgartner Road
St. Louis, Missouri 63129
Ph 314-487-0440 Fax 314-487-8944
www.sterling-eng-sur.com
Corporate Certificate of Authority #001348

*SHADY CREEK
ADDITION*

O'FALLON, MISSOURI

The Professional Engineer's seal and signature affixed to this document signify that the work herein was done as an engineer.
PE# 206-20016612
All drawing instruments or other documents not bearing this seal and signature are void and unenforceable.
Prepared by this engineer, see the engineer's signature.
Exemptions may vary and all responsibility for such claims, drawings or documents rest upon the engineer and signature.

A circular professional engineer seal for the State of Missouri. The outer ring contains the text "STATE OF MISSOURI" at the top and "PROFESSIONAL ENGINEER" at the bottom, separated by two stars. Inside the ring, the name "RODNEY ARNOLD" is printed above "LICENSE NUMBER". Below the number "PE-206-20016612", there is a space for a signature, which appears to be "Rodney Arnold" written in blue ink. At the very bottom of the seal, there is another set of two stars.

Date: 12/02/2020
RODNEY ARNOLD
LICENSE # PE-2002016612
Professional Engineer

AVENUE DETAILS

Long

P+Z No.	P&Z NO
City No.	
Date:	12/02/2020
Job No.	14-12-405
Page No.	

IMF