



ISSUE	REMARKS/DATE
1	INITIAL SUBMITTAL
2	20201001 Rev per City/Duckett/PWSD#2
3	20201020 Rev per City Comments
4	20201102 Rev Per DCSD Comments
5	20201106 Rev Per City Comments
6	20210423 Rev Per Developer
7	20210518 Rev Per Developer
8	20210821 Rev Per Developer
9	AI 20210701 Rev Per City Comments
10	6320210719 Rev per City Comments

- NOTES:**
- ALL SILLS OF CURB AND AREA INLETS ARE 11" BELOW THE TOP ELEVATIONS SHOWN ON THESE PROFILES
 - ALL RCP TO BE CLASS III UNLESS OTHERWISE NOTED
 - PROPOSED GRADE SHOWN ON STORM PROFILES IS BASED UPON ROUGH GRADING, FINAL GRADING DONE WITH CONSTRUCTION OF THE RESIDENCES AT THE DEVELOPMENT WILL MATCH PROPOSED MANHOLE TOP ELEVATIONS.
 - ALL STORM SEWER STRUCTURES AND PIPE RUNS WILL BE PUBLIC UNLESS OTHERWISE NOTED
 - GRANULAR FILL SHALL BE PROVIDED FOR ALL STORM SEWER, SANITARY SEWER AND/OR WATER MAIN TRENCHES THAT CROSS THE PAVEMENT, LIE WITHIN TEN(10) FEET OF THE EDGE OF PAVEMENT AND/OR THE 1:1 SHEAR PLANE OF THE ROAD.
 - ALL FLARED END SECTIONS TO BE REINFORCED CONCRETE.

PROJECT TITLE
AMBERLEIGH
 O'FALLON, MISSOURI

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STATE OF MISSOURI
 JASON D. HOWELL
 PROFESSIONAL ENGINEER
 NUMBER PE-2007002801

Date: 7-19-2021
 Jason D Howell
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 Professional Engineer

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STORM SEWER PROFILE

P+Z No. 20-000028
 City No. 20-003192
 Date: July 19, 2021
 Job No. 14-04-136
 Page No. **8.4** IMP

FINAL PLAN Approval Date: March 27, 2020