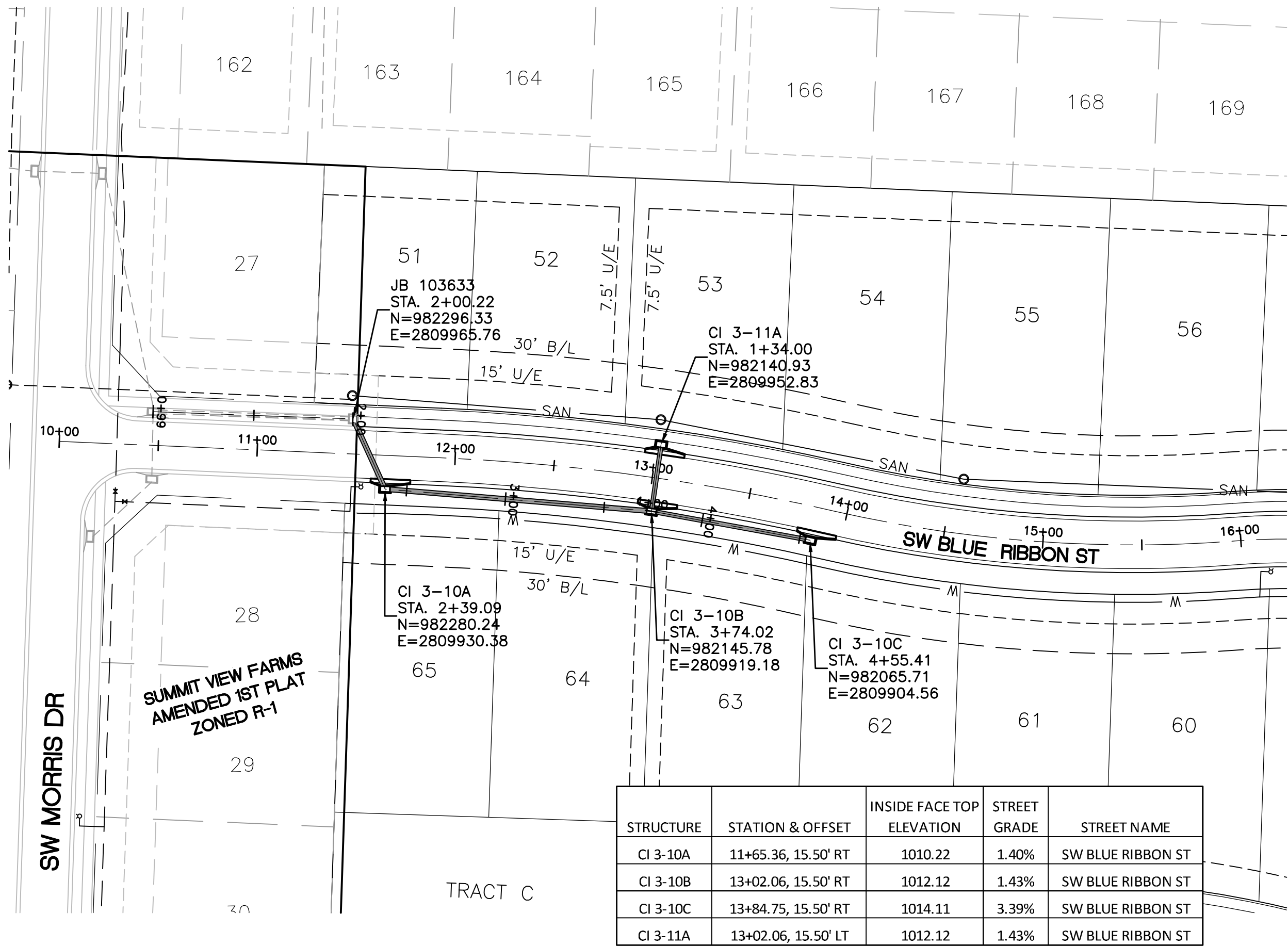
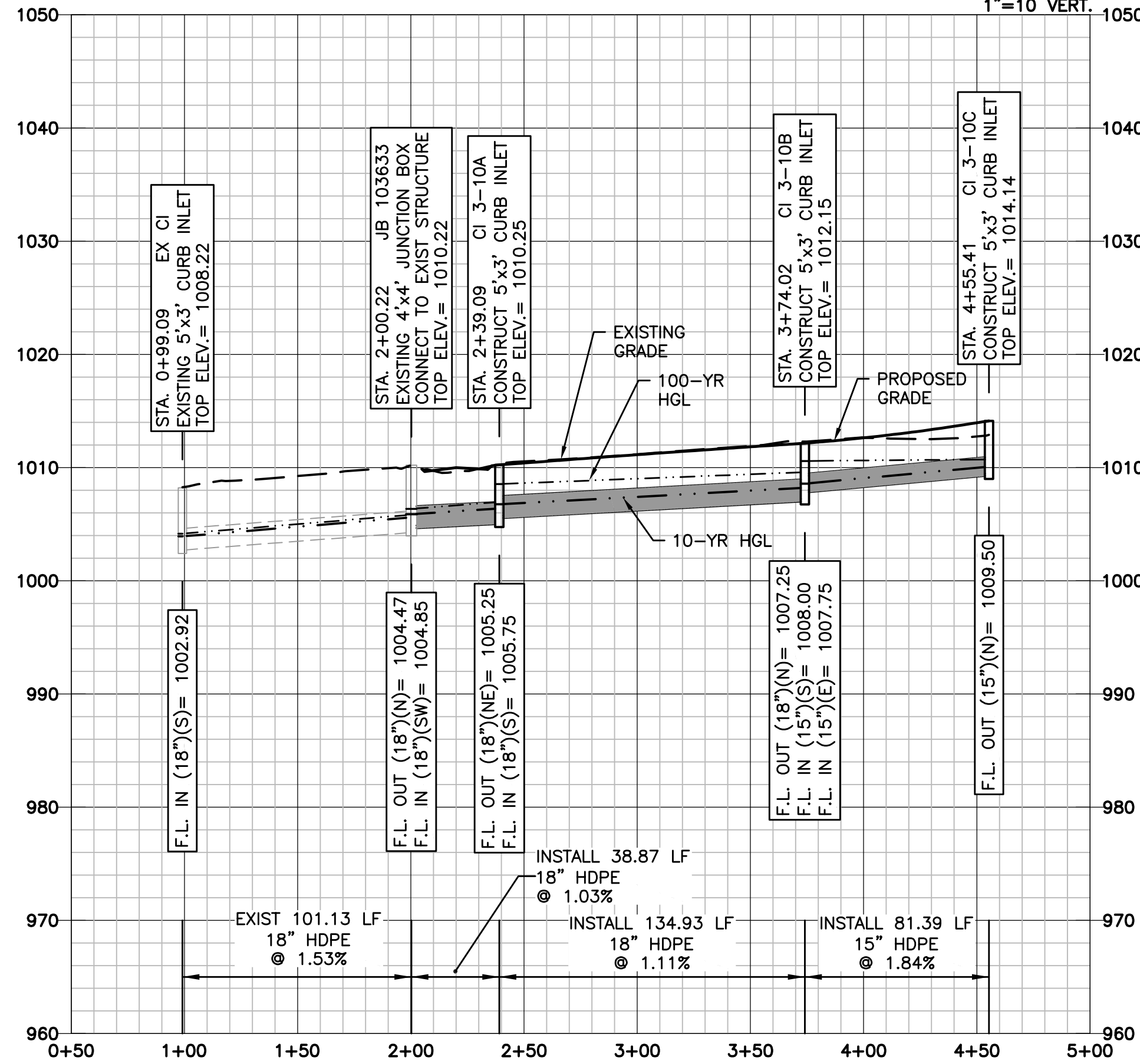


L:\Engineering\0318050 SVFDG Summit View Forms 3rd Plat\DRAWINGS\CONSTRUCTION DRAWINGS\PAV-PLANS\PAV-STM-PMP-01.dwg, 7/20/2018 8:26:16 AM, DAN MCGHEE, LAMP RYNEARSON & ASSOCIATES



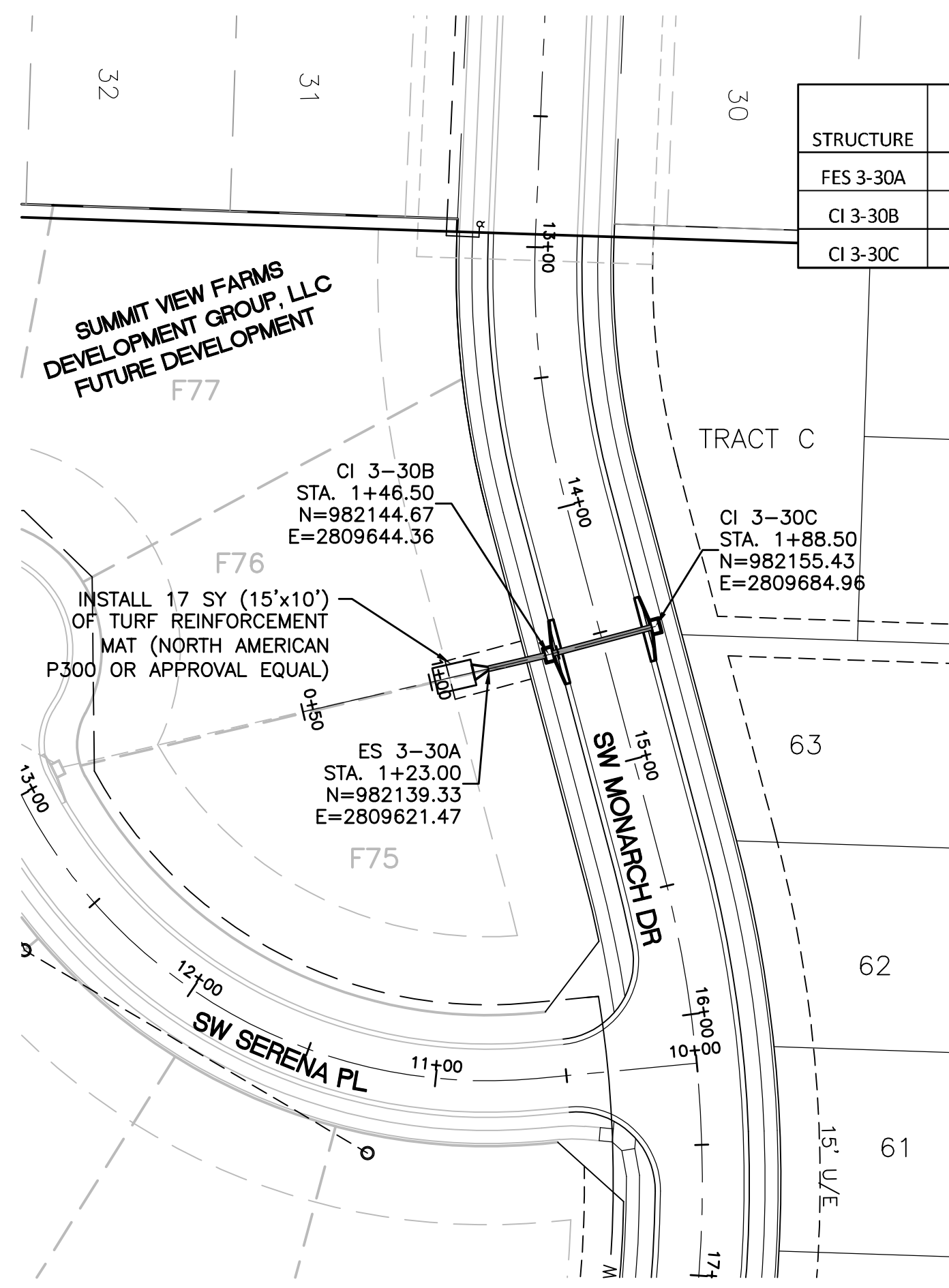
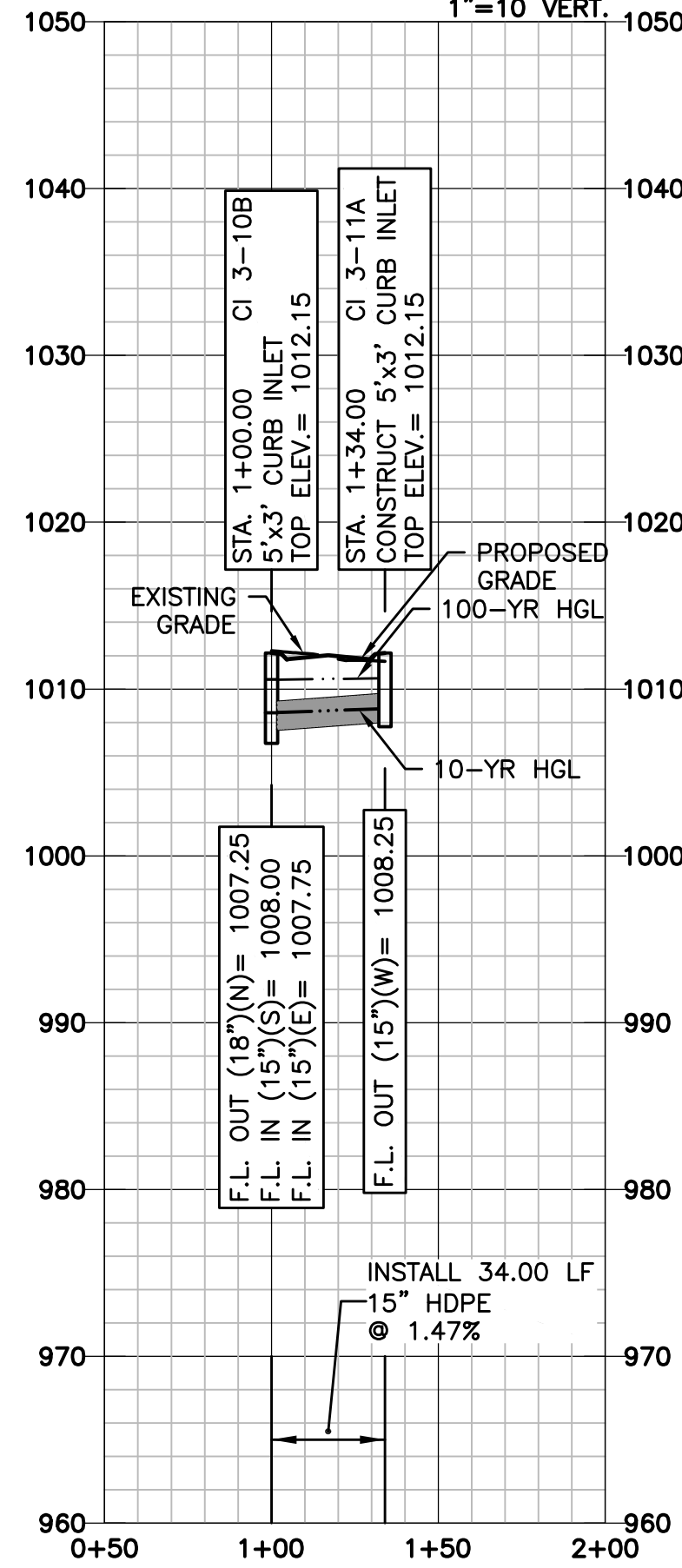
STORM LINE 3-10

Scales: 1"=50 HOR.
1"=10 VERT.



STORM LINE 3-11

Scales: 1"=50 HOR.
1"=10 VERT.

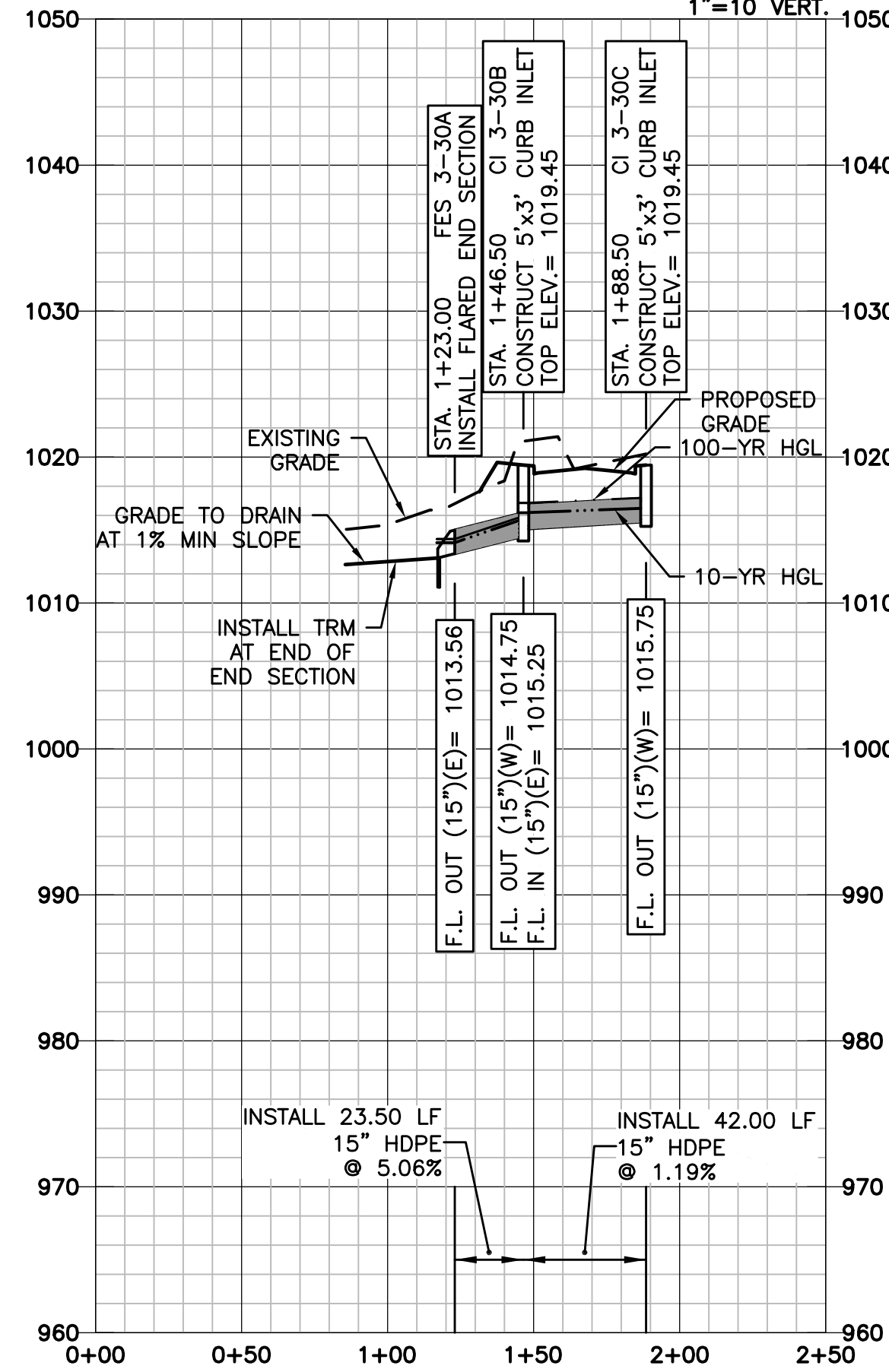


STORM SEWER NOTES (APPLICABLE TO ALL STORM PLAN AND PROFILE SHEETS):

- POLYPROPYLENE PIPE OR CONCRETE PIPE MAY BE USED IN LIEU OF HDPE PIPE. ALL PIPE SHALL MEET CITY SPECIFICATIONS (LEES SUMMIT SECTION 2600).
- PROPOSED CURB INLETS SHALL CONFORM TO CITY STANDARD DETAIL STM-1 AND JUNCTION BOXES TO STM-3.
- COORDINATES AND TOP ELEVATIONS SHOWN ARE LOCATED AT CENTER OF STRUCTURES. ROAD OFFSETS ARE AT INSIDE FACE OF CURB INLETS.
- PIPE LENGTHS AND SLOPES ARE FROM CENTER OF STRUCTURE TO CENTER OF STRUCTURE.
- INSIDE FRONT FACE OF CURB INLETS SHALL BE LOCATED 1.5 FEET BEHIND BACK OF CURB. STRUCTURE SHALL BE PARALLEL WITH CURB ALIGNMENT AND TOP SHALL BE SLOPED TO CONFORM TO GRADE OF STREET.
- WATER MAINS AND STORM SEWERS SHALL HAVE AT LEAST 5'-FT OF CLEAR HORIZONTAL SEPARATION.

STORM LINE 3-30

Scales: 1"=50 HOR.
1"=10 VERT.



PAVING, STORM AND SANITARY PLANS

STORM SEWER PLAN AND PROFILE
LINES 3-10, 3-11 AND 3-30

LARKIN LAMP RYNEARSON - ENGINEERS
NO Certificate of Authority No. 2013011903

FOR REVIEW

NOT RELEASED FOR CONSTRUCTION

MARK DANIEL MCGHEE JR.
PE - 2008019568

SHEET

12 OF 18

REVISIONS

DRAWN BY	JLM
DESIGNED BY	MDM
DATE	JULY 20, 2018
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BOOK AND PAGE	

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LAMP RYNEARSON

SUMMIT VIEW FARMS 3RD PLAT
LEE'S SUMMIT, MISSOURI