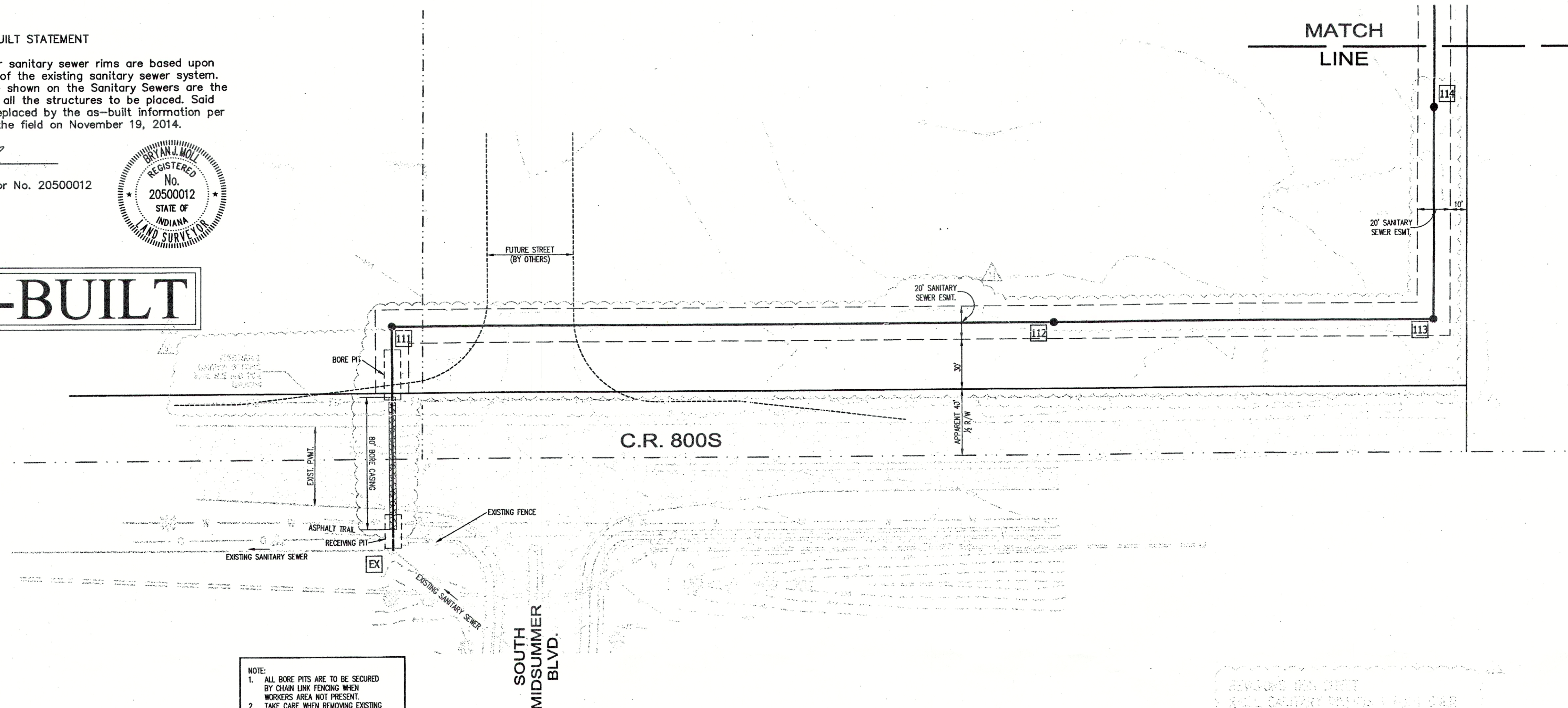


As-Built information for sanitary sewer rims are based upon above ground evidence of the existing sanitary sewer system. The strike through data shown on the Sanitary Sewers are the proposed elevations for all the structures to be placed. Said information has been replaced by the as-built information per elevations collected in the field on November 19, 2014.

A circular seal for Bryan J. Moll, a Registered Professional Land Surveyor in the State of Indiana. The seal features his name "BRYAN J. MOLL" at the top, "REGISTERED" and "No." in the center, the number "20500012" below it, and "STATE OF INDIANA" and "LAND SURVEYOR" at the bottom. Two stars are positioned on the left and right sides of the seal.

AS-BUILT



NOTE:

1. ALL BORE PITS ARE TO BE SECURED BY CHAIN LINK FENCING WHEN WORKERS AREA NOT PRESENT.
2. TAKE CARE WHEN REMOVING EXISTING FENCE. REPLACE WITH UNDAMAGED FENCING UPON COMPLETION.
3. PLACE SIDEWALK CLOSED SIGNS ON WALK PATH UNTIL SURFACE IS REPLACED
4. CONTRACTOR TO VERIFY UTILITY LOCATIONS AND DEPTHS PRIOR TO CONSTRUCTION.

CONNECTIONS TO MANHOLES WITH CONNECTIONS GREATER THAN FIFTEEN (15) FEET SHALL BE ENCASED WITH A QUICK SET GROUT ON THE INSIDE OF THE FLEXIBLE BOOT CONNECTION AND A NO. 4 SLUMP CONCRETE MIX ON THE OUTSIDE TO PREVENT THE BOOT FROM INVERTING.

ALL MANHOLES TO BE STANDARD
MANHOLES - SEE DETAIL SHEET C803.

ALL CASTINGS TO BE NEENAH R-1772-AVH
FRAME w/TYPE "B" LID DESIGN.

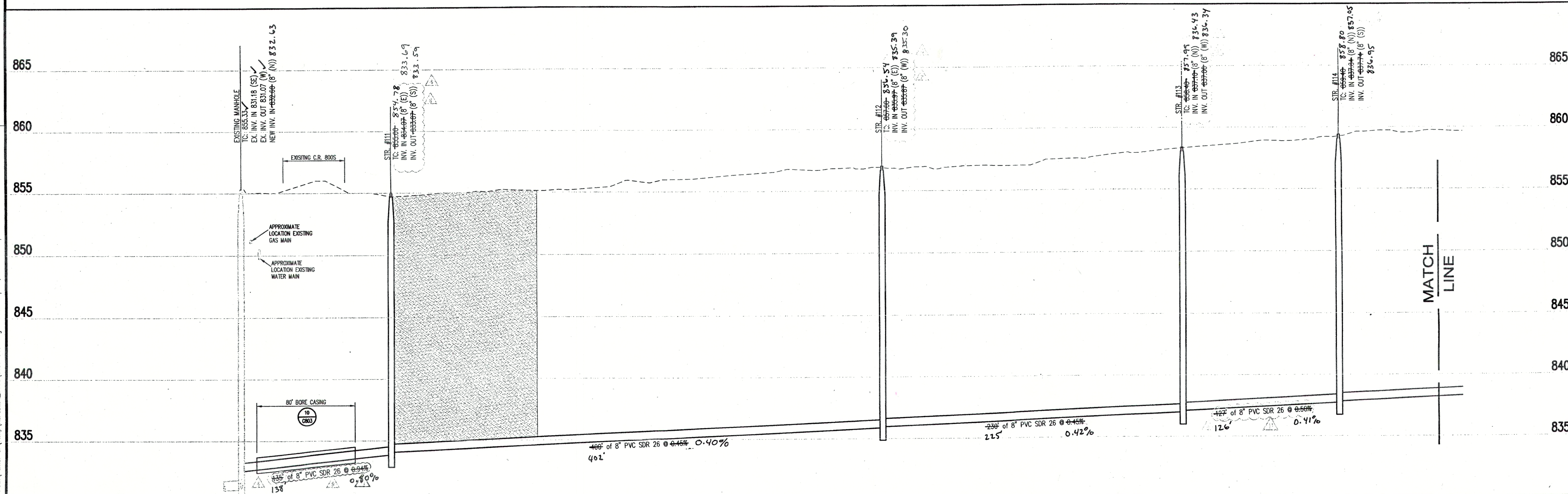
ALL SANITARY SEWER CONSTRUCTION TO
CONFORM TO LATEST STANDARDS OF THE
FALL CREEK REGIONAL WASTE DISTRICT.

GENERAL NOTES:

1. WYES AND LATERALS TO BE 6" PIPE UNLESS OTHERWISE NOTED.
2. ALL WYE CONNECTIONS SHALL HAVE A MINIMUM OF FIVE (5) FEET LATERAL EXTENSION CONNECTED TO THE WYE. THE END OF THE LATERAL SHALL BE CAPPED AND MARKED WITH AN ABOVE GROUND MARKER.
3. IT SHALL BE THE CONTRACTORS RESPONSIBILITY TO FIELD VERIFY ALL UTILITY LOCATIONS PRIOR TO BEGINNING CONSTRUCTION.
4. TEMPORARY TRAFFIC CONTROL DURING CONSTRUCTION TO CONFORM TO APPLICABLE LOCAL AND STATE STANDARDS.
5. ALL CONSTRUCTION ACTIVITY ON THIS SITE TO BE PERFORMED IN COMPLIANCE WITH APPLICABLE O.S.H.A. STANDARDS FOR WORKER SAFETY.
6. WYE & LATERAL STATION LOCATIONS ARE FROM THE NEAREST DOWNSIDE/FLOW MANHOLE.

INDICATES #8 GRANULAR BACKFILL

SCALE:
HORIZ. 1" = 40'
VERT. 1" = 4'



Innovative
 755 W. Carmel Drive
 Suite 207
 Carmel, IN 46032
 317-680-4237
 1-800-365-6922
 Fax: 317-574-4238

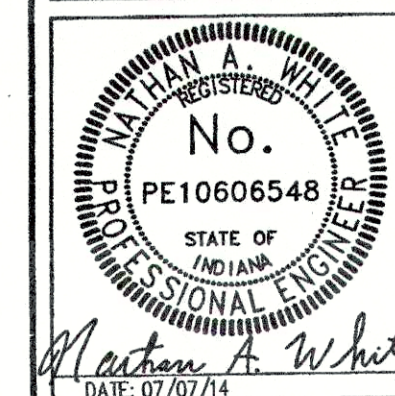
REVIEWS:

6/20/2013 Lark Review per Community meeting comments & general QC check.
6/26/2014 Lark BUO SET
6/26/2014 Lark Review per EOI/AOC. Review facility assessment location. Review spillway main pipe length and invert.
7/9/2014 Lark Review per EOI/AOC. Review facility assessment location. Review spillway main pipe length and invert.
8/26/2014 Lark Review per EOI/AOC. Review facility assessment location. Review spillway main pipe length and invert.
9/24/2014 Lark Move Site #11-#11.2 north 15'. Hold Inverts and adjust length & slopes of next pipe runs.

PREPARED FOR:

***Love's Travel Stops &
Country Stores, Inc.***
10601 PENNSYLVANIA AVE.
OKLAHOMA CITY, OK 73120

**Love's Travel Stop &
Country Store - Store #600**
9000 West Interpark Drive, Ingalls, Indiana 46048
Sanitary Sewer Plan & Profile



DATE: 05/15/13	DRAWN BY: kww
ISSUED: 7/7/14	CHECKED BY:
JOB NUMBER: 12110	
SHEET # C401	