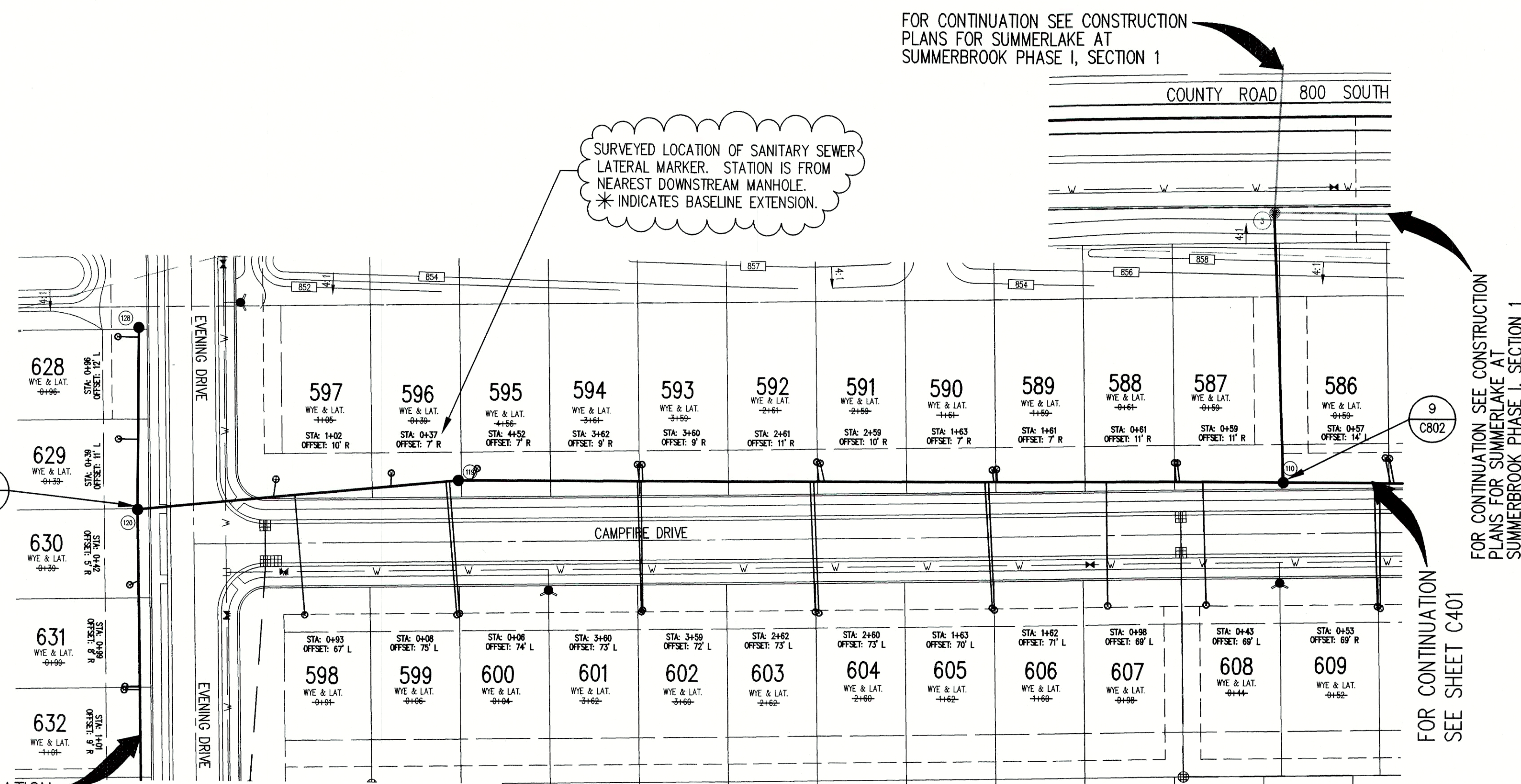


THERE ARE NO DRINKING WATER WELLS WITHIN 100' RADIUS OF ANY GRAVITY SANITARY SEWER LINES OR MANHOLES ON THIS PROJECT.

NOTE
THE TOPOGRAPHIC SURVEY FOR THE SUBJECT SITE WAS PROVIDED BY OTHERS AND NOT PREPARED BY THE SCHNEIDER CORPORATION.
ANY PORTION OF THESE PLANS BASED ON INFORMATION FROM SAID SURVEY IS, THEREFORE, EXPRESSLY EXCLUDED FROM THE WITHIN CERTIFICATION.

Sheet	Detail	Description
C802	1	Pre-cast Reinforced Concrete Manhole
C802	3	Sanitary Sewer Bedding Detail
C802	4	Service Connection for Shallow Sewer
C802	5	Service Connection for Deep Sewer
C802	9	Pre-cast Reinforced Concrete Drop Manhole

FOR CONTINUATION
SEE SHEET C403



- ### GENERAL NOTES
- ALL WYE, LATERAL AND PROFILE STATIONS ARE FROM THE NEAREST DOWNSTREAM MANHOLE (MH).
 - WYES AND LATERALS TO BE 6" PIPE UNLESS OTHERWISE SPECIFIED.
 - ALL WYE CONNECTIONS SHALL HAVE A MINIMUM OF FIVE FOOT LATERAL EXTENSION CONNECTED TO THE WYE, OR EXTEND TO THE UTILITY AND DRAINAGE EASEMENT OF THE LOT, WHICHEVER IS GREATER, BUT IN NO CASE SHOULD BE CLOSER THAN 7' TO THE PAD/BUILDING LINE. THE END OF THE LATERAL SHALL BE PLUGGED OF CAPPED, UNLESS OTHERWISE NOTED.
 - LATERALS RUNNING TO THE OPPOSITE SIDE OF STREET SHALL EXTEND TO THE UTILITY AND DRAINAGE EASEMENT OF THE LOT, BUT IN NO CASE SHOULD BE CLOSER THAN 7' TO THE PAD/BUILDING LINE, UNLESS OTHERWISE NOTED.
 - IT SHALL BE THE CONTRACTORS RESPONSIBILITY TO FIELD VERIFY ALL UTILITY LOCATIONS BEFORE CONSTRUCTION BEGINS.
 - TEMPORARY TRAFFIC CONTROL DURING CONSTRUCTION TO CONFORM TO APPLICABLE LOCAL AND STATE STANDARDS.
 - ALL CONSTRUCTION ACTIVITY ON THIS SITE TO BE PERFORMED IN COMPLIANCE WITH APPLICABLE O.S.H.A. STANDARDS FOR WORKER SAFETY.
 - CONTRACTOR SHALL MINIMIZE DAMAGE TO EXISTING TREES.
 - THE LOWEST FLOOR ELEVATION OF A HOME TO HAVE A GRAVITY SANITARY SEWER CONNECTION MUST BE A MINIMUM OF ONE (1) FOOT ABOVE THE TOP OF CASTING ELEVATION OF EITHER THE FIRST UPSTREAM OR DOWNSTREAM MANHOLE ON THE PUBLIC SEWER TO WHICH THE CONNECTION IS TO BE MADE, OR A GRINDER PUMP SHALL BE REQUIRED.
 - DUCTILE IRON (D.I.) PIPE SHALL BE INSTALLED WHERE NOTED ON PROFILES. REFER TO SHEET C901 FOR SPECIFICATIONS.
 - THE FINISHED FLOOR OF THE HOME IS SIXTEEN (16) INCHES HIGHER THAN THE NOTED PAD ELEVATION.
- ### BENCHMARK
- G236
US&GS Bronze disk set vertically in West face of NW corner old "Center School" building @ SE corner S.R. 13 & C.R. 800 South stamped "G236 1947".
ELEV. - 864.58 (NAVD 29)
- TBM #104
R.R. Spike in North face of power pole #199-776 @ NW corner site, south side of C.R. 800 South.
ELEV. - 849.09 (NAVD 29)
- TBM #2
3/4" Iron pin in concrete at the center line of S.R. 13 and C.R. 800 South, flush with the pavement.
ELEV. - 863.34 (NAVD 29)
- TBM #110
PK Nail east side tree on southeast corner farm property +/- 800' south of C.R. 800 South.
Approx. Coord. N=9200, E=7300.
ELEV. - 858.57
- HOLEY MOLEY SAYS
"DON'T DIG BLIND"
- "IT'S THE LAW"
CALL 2 WORKING DAYS BEFORE YOU DIG
1-800-382-5544
CALL TOLL FREE
PER INDIANA STATE LAW IS-59-1991, IT IS AGAINST THE LAW TO EXCAVATE WITHOUT NOTIFYING THE UNDERGROUND LOCATION SERVICE TWO (2) WORKING DAYS BEFORE COMMENCING WORK.

REVISIONS:
1. DWN. 10/11/04-UPDATED PER RECORD DRAWING INFORMATION.

DATE:
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SUMMERLAKE AT SUMMERBROOK

PHASE II, SECTION 6

SEC. 28-T16N-R6E, MADISON COUNTY, INDIANA

C. P. MORGAN COMMUNITIES, L.P.
4670 HAVEN POINT BLVD., INDIANAPOLIS, IN 46280

DATE: 10/2/03 PROJECT NO.: 3758.006
DRAWN BY: DTR CHECKED BY:

SHEET TITLE:
SANITARY SEWER
PLAN & PROFILES

DRAWING FILES:
R:\3\3758\006\DWG\C401-5
XREF-R:\3\3758\006\DWG\665
XREF-R:\3\3758\006\DWG\665
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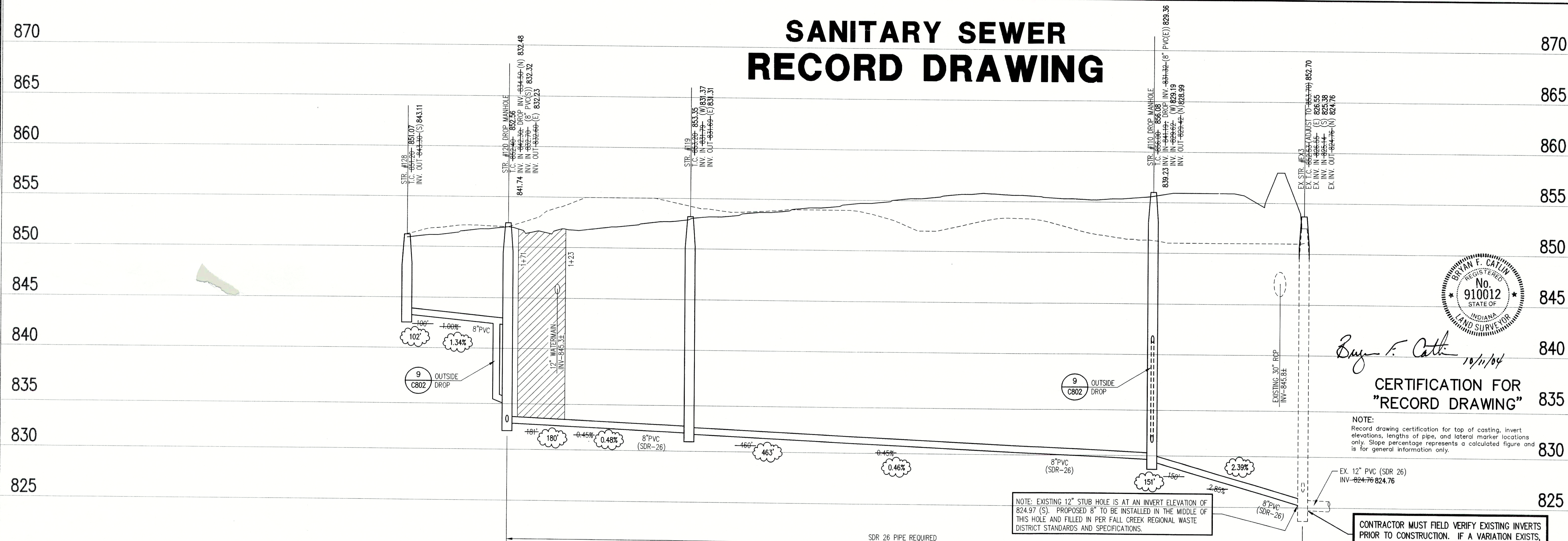
SHEET NO.:

C402

SANITARY SEWER PLAN

SCALE: 1"=50'

SANITARY SEWER RECORD DRAWING



SANITARY SEWER PROFILE

LEGEND		
Existing Grade	New Grade	Granular Backfill

SCALE: HORZ.: 1"=50'
VERT.: 1"=5'

Bryan F. Catlin
10/11/04

CERTIFICATION FOR
"RECORD DRAWING"

NOTE:
Record drawing certification for top of casting, invert elevations, lengths of pipe, and lateral marker locations only. Slope percentage represents a calculated figure and is for general information only.

EX. 12" PVC (SDR 26)

INV. -824.76-824.76

CONTRACTOR MUST FIELD VERIFY EXISTING INVERTS PRIOR TO CONSTRUCTION. IF A VARIATION EXISTS, THEN CONTACT THE ENGINEER IMMEDIATELY.