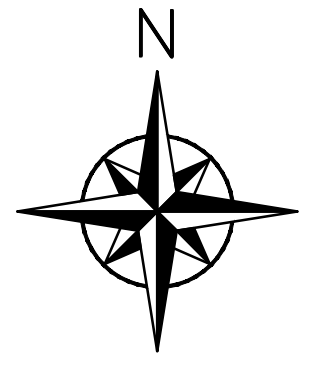


Point #	Elevation	Northing	Easting	Description
1	5581.00	3630780.68	1596422.79	BC(N)
2	5581.00	3630767.87	1596437.27	BC(E)
3	5581.00	3630741.40	1596413.87	BC(S)
4	5581.00	3630754.21	1596399.39	BC(W)



SCALE: 1"=10'

PROJECT TITLE

COBBLE CREEK RCMP  
CLEARFIELD UT SOUTH STAKE  
NEW RESTROOM/SHOWER AND  
SEPTIC SYSTEM  
SOUTH FORK CANYON, 8 MILES  
EAST HIGHWAY 39  
P.N.517-6182-14030101

Project for:

THE CHURCH OF  
JESUS CHRIST  
OF LATTER-DAY SAINTS

REVISIONS

PROJECT #: 14036

ISSUE DATE: MAR 30, 2015

PHASE: BID SET

DRAWN BY: JAY

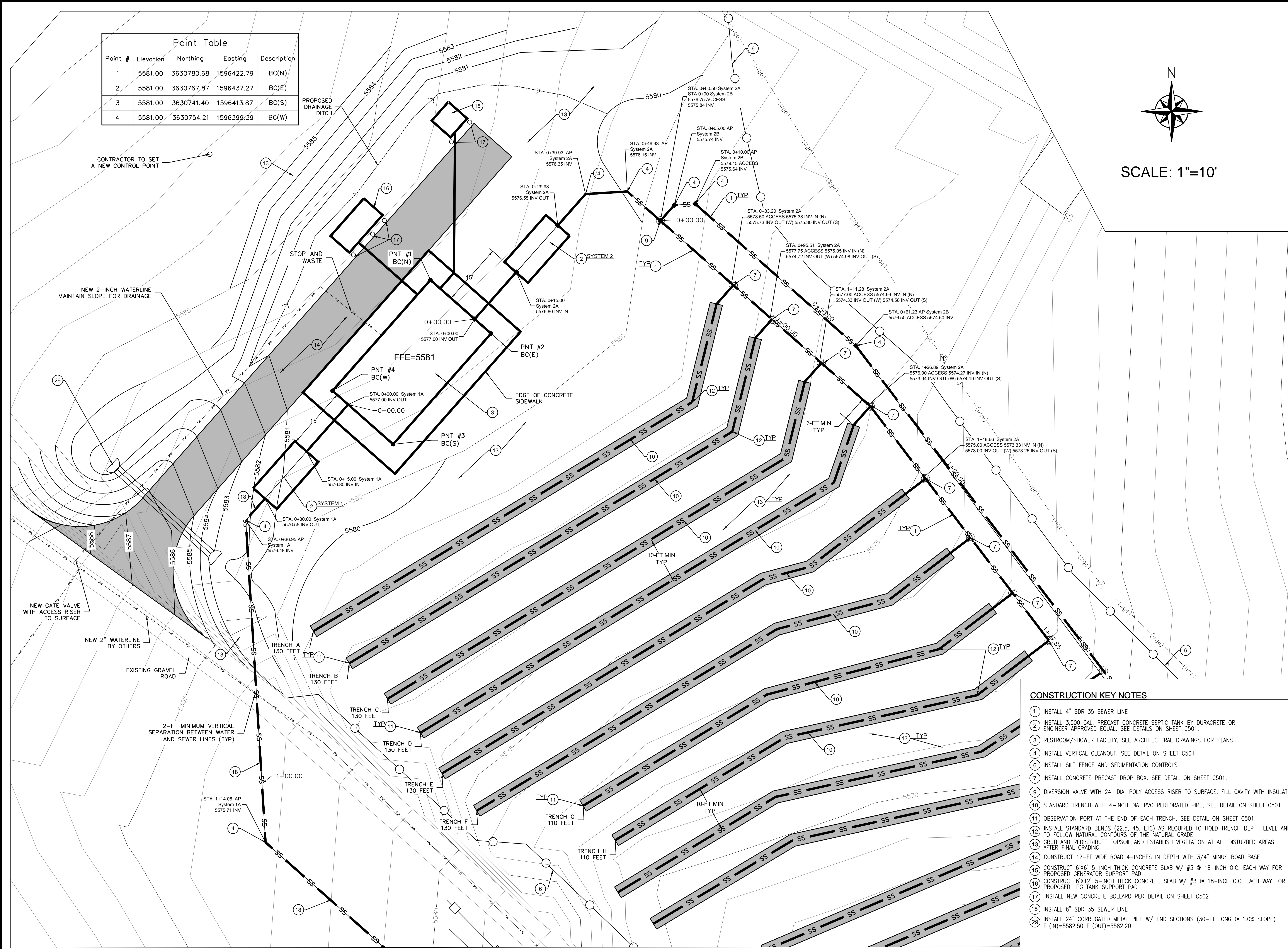
CHECKED BY: BRA

SHEET CONTENTS

**RESTROOM,  
SEPTIC TANKS  
& SYSTEM 2A**

SHEET #

**C102**



**CONSTRUCTION KEY NOTES**

- 1 INSTALL 4" SDR 35 SEWER LINE
- 2 INSTALL 3,500 GAL. PRECAST CONCRETE SEPTIC TANK BY DURACRETE OR ENGINEER APPROVED EQUAL. SEE DETAILS ON SHEET C501.
- 3 RESTROOM/SHOWER FACILITY, SEE ARCHITECTURAL DRAWINGS FOR PLANS
- 4 INSTALL VERTICAL CLEANOUT. SEE DETAIL ON SHEET C501
- 6 INSTALL SILT FENCE AND SEDIMENTATION CONTROLS
- 7 INSTALL CONCRETE PRECAST DROP BOX. SEE DETAIL ON SHEET C501.
- 9 DIVERSION VALVE WITH 24" DIA. POLY ACCESS RISER TO SURFACE, FILL CAVITY WITH INSULATION
- 10 STANDARD TRENCH WITH 4-INCH DIA. PVC PERFORATED PIPE, SEE DETAIL ON SHEET C501
- 11 OBSERVATION PORT AT THE END OF EACH TRENCH, SEE DETAIL ON SHEET C501
- 12 INSTALL STANDARD BENDS (22.5, 45, ETC) AS REQUIRED TO HOLD TRENCH DEPTH LEVEL AND TO FOLLOW NATURAL CONTOURS OF THE NATURAL GRADE
- 13 GRUB AND REDISTRIBUTE TOPSOIL AND ESTABLISH VEGETATION AT ALL DISTURBED AREAS AFTER FINAL GRADING
- 14 CONSTRUCT 12-FT WIDE ROAD 4-INCHES IN DEPTH WITH 3/4" MINUS ROAD BASE
- 15 CONSTRUCT 6'x6' 5-INCH THICK CONCRETE SLAB W/ #3 @ 18-INCH O.C. EACH WAY FOR PROPOSED GENERATOR SUPPORT PAD
- 16 CONSTRUCT 6'x12' 5-INCH THICK CONCRETE SLAB W/ #3 @ 18-INCH O.C. EACH WAY FOR PROPOSED LPG TANK SUPPORT PAD
- 17 INSTALL NEW CONCRETE BOLLARD PER DETAIL ON SHEET C502
- 18 INSTALL 6" SDR 35 SEWER LINE
- 29 INSTALL 24" CORRUGATED METAL PIPE W/ END SECTIONS (30-FT LONG @ 1.0% SLOPE) FL(N)=5582.50 FL(OUT)=5582.20