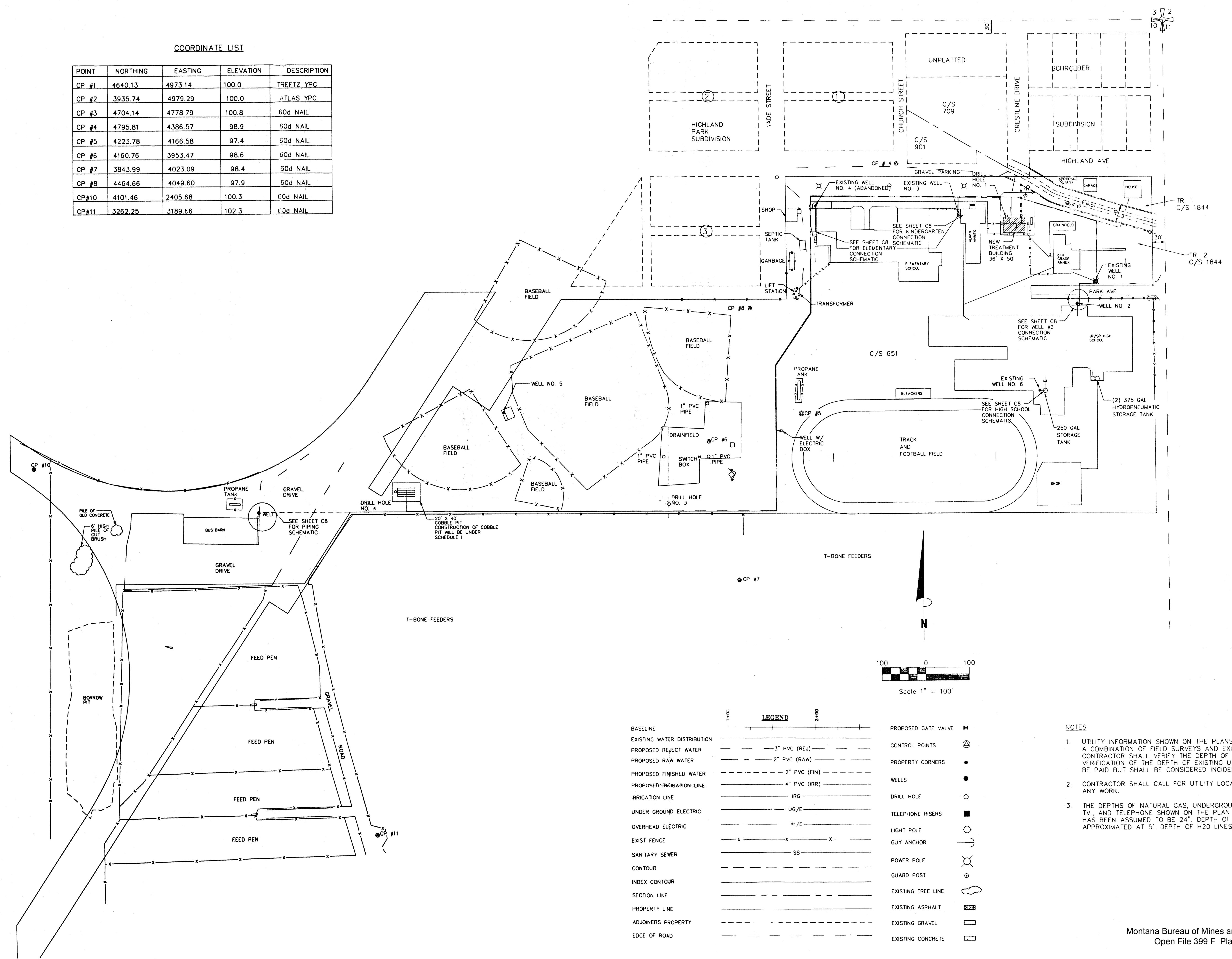
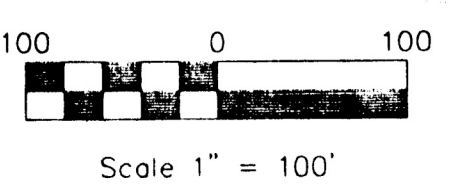


COORDINATE LIST table with 5 columns: POINT, NORTHING, EASTING, ELEVATION, DESCRIPTION. Rows include CP #1 through CP #11 with specific coordinate values and descriptions like TREFTZ YPC, ATLAS YPC, and 60d NAIL.



LEGEND table with 2 columns: Feature Name and Symbol. Features include BASELINE, EXISTING WATER DISTRIBUTION, PROPOSED REJECT WATER, PROPOSED RAW WATER, PROPOSED FINISHED WATER, PROPOSED IRRIGATION LINE, IRRIGATION LINE, UNDER GROUND ELECTRIC, OVERHEAD ELECTRIC, EXIST FENCE, SANITARY SEWER, CONTOUR, INDEX CONTOUR, SECTION LINE, PROPERTY LINE, ADJOINERS PROPERTY, and EDGE OF ROAD.



- NOTES
- 1. UTILITY INFORMATION SHOWN ON THE PLANS WAS OBTAINED FROM A COMBINATION OF FIELD SURVEYS AND EXISTING MAPPING. THE CONTRACTOR SHALL VERIFY THE DEPTH OF EXISTING UTILITIES. VERIFICATION OF THE DEPTH OF EXISTING UTILITIES SHALL NOT BE PAID BUT SHALL BE CONSIDERED INCIDENTAL TO CONSTRUCTION.
 - 2. CONTRACTOR SHALL CALL FOR UTILITY LOCATES PRIOR TO BEGINNING ANY WORK.
 - 3. THE DEPTHS OF NATURAL GAS, UNDERGROUND ELECTRIC, CABLE TV, AND TELEPHONE SHOWN ON THE PLAN AND PROFILE SHEETS HAS BEEN ASSUMED TO BE 24". DEPTH OF SANITARY SEWER IS APPROXIMATED AT 5'. DEPTH OF H2O LINES IS APPROXIMATED AT 6'.

Project information and company details including: SHEPHERD SCHOOL DISTRICT WATER TREATMENT FACILITY, KEY MAP & LEGEND, Project No. Y97-15, Date AUGUST, 1997, Checked By NDS, Interstate engineering, inc., Engineering - Surveying - Planning, Montana Bureau of Mines and Geology Open File 399 F Plate 1, SHEET C1 OF 10.