

JOB NUMBER: SHE SID 2105 FIELD WORK BY: CAF KME R/W LINES BY: WDG PROJECT LOCATION: BRIDGE (AND NORTH) SEC. 36/T8N/R6E SOUTH OF BRIDGE SEC. 1/T7N/R6E CLINTON TOWNSHIP, CITY OF SIDNEY
HORIZONTAL POSITIONING CHOICE ONE HORIZONTAL CONTROL: LEVEL 2 REFERENCE FRAME: NAD83 (CORS 2011 ADJUSTMENT) ELLIPSOID: GRS80 MAP PROJECTION: LAMBERT CONFORMAL CONIC COORDINATE SYSTEM: OHIO STATE PLANE NORTH POSITIONING METHOD: ODOT VRS SCALE FACTOR: 1.0000101465 LATITUDE: N 39°-27'-01.76097" LONGITUDE: W 89°-28'-32.98476" ELEVATION: 936.954' SCALING POINT: 0,0
VERTICAL POSITIONING CHOICE ONE VERTICAL CONTROL: LEVEL 1 ORTHOMETRIC HEIGHT DATUM: NAVD88 GEOID: GEOID 18
FIELD NOTES: ALL POINTS SET WITH BASE FROM POINT 100. BENCH RAN FROM 100 TO THE REST OF THE TRAVERSE POINTS

BENCHMARK #1 ELEV: 1041.44 PT.#: 70186 MAG NAIL IN POWER POLE ON WEST SIDE OF THE INTERSECTION OF SPRUCE AVE. AND GREENACRE ST.
BENCHMARK #2 ELEV: 1043.27 PT.#: 70601 RAIL ROAD SPIKE IN POWER POLE AT THE SOUTHWEST CORNER OF THE INTERSECTION OF SPRUCE AVE. AND LINCOLN ST.
BENCHMARK #3 ELEV: PT.#:
BENCHMARK #4 ELEV: PT.#:
BENCHMARK #5 ELEV: PT.#: