GENERAL NOTES:

1. THIS DRAWING SHOWS THE DESIGN LOCATIONS OF PREVIOUSLY INSTALLED COIR ROLL AND STRAW BALE TERRACES AND SEDIMENT BARRIER DAMS. THEIR ACTUAL LOCATIONS MAY VARY FROM THAT SHOWN.

2. ADJUST LOCATIONS OF NEW COIR ROLL AND STRAW BALE TERRACES TO FIT FIELD CONDITIONS AS THE PROJECT MANAGER DIRECTS. TERRACES IN ADDITION TO THOSE INDICATED MAY BE REQUIRED (FOR EXAMPLE IN AREAS WHERE TERRACES WERE DESIGNED BUT NOT INSTALLED IN PREVIOUS WORK). ALTERNATELY NEW TERRACES INDICATED MAY NOT BE REQUIRED (FOR EXAMPLE IN AREAS WHERE EXISTING VEGETATION IS WELL ESTABLISHED OR BEDROCK IS NEAR THE SURFACE). THE PROJECT MANAGER SHALL REVIEW ALL PROPOSED CHANGES TO TERRACE LOCATIONS PRIOR TO THEIR CONSTRUCTION.

3. SPACE NEW STRAW BALE AND COIR ROLL TERRACES ALONG CONTOUR AT NOMINAL FOUR– AND EIGHT–FOOT VERTICAL SPACING OR AS OTHERWISE INDICATED. PLACE NEW TERRACES APPROXIMATELY HALFWAY BETWEEN EXISTING TERRACES. ON SLOPES STEEPER THAT 2:1, INSTALL TERRACES FROM TOP TO BOTTOM OF SLOPE TO PREVENT BURYING OF LOWER TERRACES WITH SIDE–CAST FILL. REMOVE EXISTING STRAW BALES AS INDICATED AND AS THE PROJECT MANAGER DIRECTS.

4. AS THE PROJECT MANAGER DIRECTS, TERRACE SPACING MAY BE VARIED UP TO TWO VERTICAL FEET FROM THE TARGET ELEVATION. THIS MAY BE REQUIRED TO AVOID EXPOSED OR SHALLOW BEDROCK, LARGE OR NUMEROUS BOULDERS, EXISTING TREES OR SHRUBS, EXCESSIVELY STEEP SLOPES AND OTHER OBSTRUCTIONS. ALTERNATELY, OBSTRUCTION MAY BE AVOIDED BY INTERRUPTIONS IN THE LINE OF TERRACING.

5. FOLLOWING PLANTING OF SEEDLINGS, HYDRO–SLURRY SPECIFIED AMENDMENTS IN INDICATED AREAS, TO 5' TYP. FROM SEEDLING PLANTINGS AND AS INDICATED.

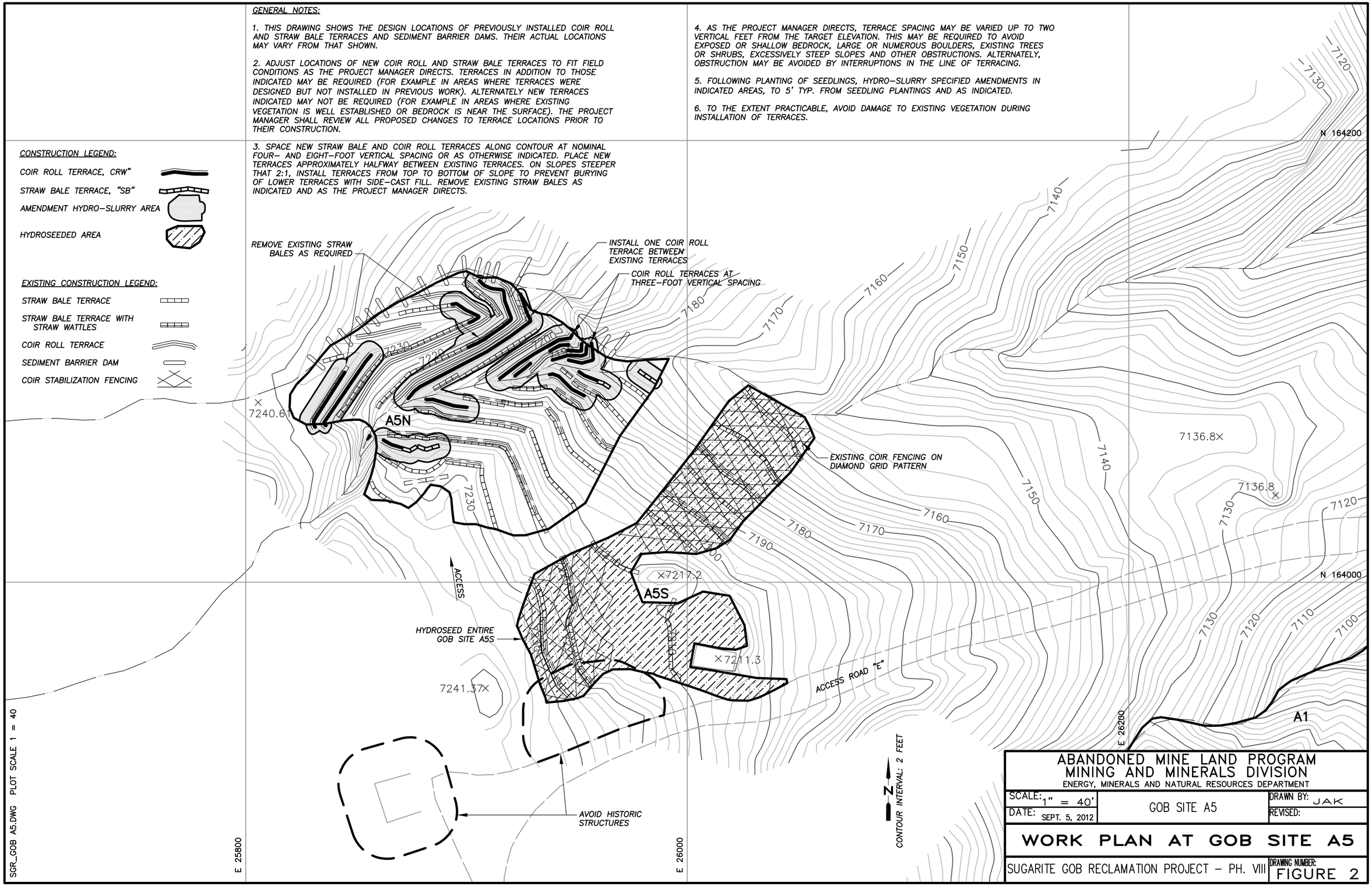
6. TO THE EXTENT PRACTICABLE, AVOID DAMAGE TO EXISTING VEGETATION DURING INSTALLATION OF TERRACES.

CONSTRUCTION LEGEND:

- COIR ROLL TERRACE, CRW"
- STRAW BALE TERRACE, "SB"
- AMENDMENT HYDRO–SLURRY AREA
- HYDROSEEDED AREA

EXISTING CONSTRUCTION LEGEND:

- STRAW BALE TERRACE
- STRAW BALE TERRACE WITH STRAW WATTLES
- COIR ROLL TERRACE
- SEDIMENT BARRIER DAM
- COIR STABILIZATION FENCING



SGR_GOB A5.DWG PLOT SCALE 1 = 40

ABANDONED MINE LAND PROGRAM
MINING AND MINERALS DIVISION
ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

SCALE: 1" = 40'	GOB SITE A5	DRAWN BY: JAK
DATE: SEPT. 5, 2012		REVISED:

WORK PLAN AT GOB SITE A5

SUGARITE GOB RECLAMATION PROJECT – PH. VIII

DRAWING NUMBER: FIGURE 2