

NOTE ON CULTURAL RESOURCES: NOT ALL CULTURAL FEATURES TO BE AVOIDED ARE INDICATED. REFER TO THE ARCHAEOLOGICAL REPORT FOR A COMPLETE LIST. NO EXCAVATION OR SOIL DISTURBANCE IS ALLOWED WITHIN AVOIDANCE AREAS.

LEAVE COAL CARS AND RUIN SITES UNDISTURBED (TYP.), EXCEPT AS OTHERWISE NOTED

APPROX. AREA OF GOB FIRE SURFACE EXPRESSION; SEE NOTES ON GOB FIRE EXTINGUISHMENT

PROVIDE FULL SOIL TREATMENT OF BARE SOIL AND GOB SITE D.3 AND HYDROSEED

FORMER LOADOUT LOCATION

PROVIDE FULL SOIL TREATMENT OF DISTURBED SOILS AND HYDROSEED

RECONSTRUCT WATERBAR USING NATIVE SOILS; HYDROSEED DISTURBED AREA; PLANT 25 N.M. LOCUST ON WATERBAR

AVOIDANCE AREA

FORMER STRUCTURE LOCATIONS (TYP.)

16.4' (TYP.)  
RUIN  
AVOIDANCE AREA

16.4' (TYP.)  
RUIN  
RUIN  
AVOIDANCE AREA

EXISTING ROUGH BED CHANNEL (NOT SHOWN)

INTERMITTENT STREAM CHANNEL

APPROX. ORIGINAL GOB BOUNDARY

TYPE "CR" COIR ROLLS




ROUGH BED CHANNEL; SEE DETAIL

EXISTING COIR BLOCKS ALONG STREAM EDGE

RECONSTRUCT WATERBARS ALONG ACCESS ROAD FF. CONSTRUCTION

- NOTES ON GOB D.3 FIRE EXTINGUISHMENT:**
- EXCAVATE HOT GOB MATERIAL AS THE PROJECT MANAGER DIRECTS. SPREAD OUT HOT MATERIALS UNTIL COOLED IN AN AREA ACCEPTABLE TO THE PROJECT MANAGER. WATER MAY BE USED TO FACILITATE COOLING.
  - WHEN FULLY COOLED, PLACE EXCAVATED GOB MATERIAL BACK INTO THE EXCAVATED AREA AND RESHAPE AREA DISTURBED BY EXCAVATION TO ITS ORIGINAL CONTOUR.
  - MINIMIZE DISTURBANCE TO EXISTING VEGETATION DURING EXCAVATION, HANDLING, REPLACEMENT AND GRADING.
  - PROVIDE FULL SOIL TREATMENT TO GOB SITE D.3 AND HYDROSEED AS SPECIFIED.

**NEW CONSTRUCTION LEGEND:**

- COIR ROLL TERRACES, "CR" 
- AMENDMENT HYDRO-SLURRY AREA 
- FULL SOIL TREATMENT AREA 

**GENERAL NOTES:**

- MOST HISTORIC MINING STRUCTURES AT THE SITE WERE DESTROYED IN A WILDFIRE IN JUNE 2011. FORMER STRUCTURE LOCATIONS ARE INDICATED ON THIS SITE PLAN. DESIGN CONTOURS SHOWN DO NOT ACCURATELY REPRESENT THE FINAL INSTALLED LANDFORMS, BUT ARE THE BEST AVAILABLE.
- RECONSTRUCT WATERBARS AS INDICATED. WATERBAR NEAR GOB SITE D.3 SHALL BE TWO-FOOT HIGH WITH A THREE-FOOT WIDE TOP AND PASSABLE WITH A FOUR-WHEEL DRIVE VEHICLE. FOLLOWING CONSTRUCTION AT GOB SITE D, RECONSTRUCT WATERBARS ALONG THE ACCESS ROAD TO SITE.
- WHERE INDICATED, PROVIDE FULL SOIL TREATMENT AS SPECIFIED PRIOR TO HYDROSEEDING. MINIMIZE DAMAGE TO EXISTING VEGETATION.

- AS REQUIRED FOR CONSTRUCTION OF THE NEW ROUGH BED CHANNEL AND AS THE PROJECT MANAGER DIRECTS, CUT AND REMOVE EXISTING STRAW BALES, COIR BLOCKS AND VEGETATION. MINIMIZE DAMAGE TO EXISTING VEGETATION AT SITE.
- FOLLOWING PLANTING OF SEEDLINGS, HYDRO-SLURRY SPECIFIED AMENDMENTS IN INDICATED AREAS, TO 5' TYP. FROM SEEDLING PLANTINGS AND AS INDICATED.
- PLACE A ONE QUART TIME-RELEASE WATERING PACKAGES AT EACH SEEDLING PLANTED AT GOB SITE D. INSTALL A WATERING PACKAGE AT THE TIME OF PLANTING AND REPLACE WITH A FRESH PACKAGE THREE MONTHS LATER AT EACH LIVE SEEDLING.
- HYDROSEED FULL SOIL TREATMENT AREAS AND ALL AREAS DISTURBED BY RECENT AND NEW CONSTRUCTION, INCLUDING TEMPORARY ACCESS ROADS, AS SPECIFIED.

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

SCALE: 1"=40'  
DATE: JAN. 17, 2013  
DRAWN BY: JAK  
REVISOR:

**WORK PLAN AT GOB SITE D**

YANKEE-VUKONICH MAINTENANCE PROJECT II  
DRAWING NUMBER: FIGURE 7