



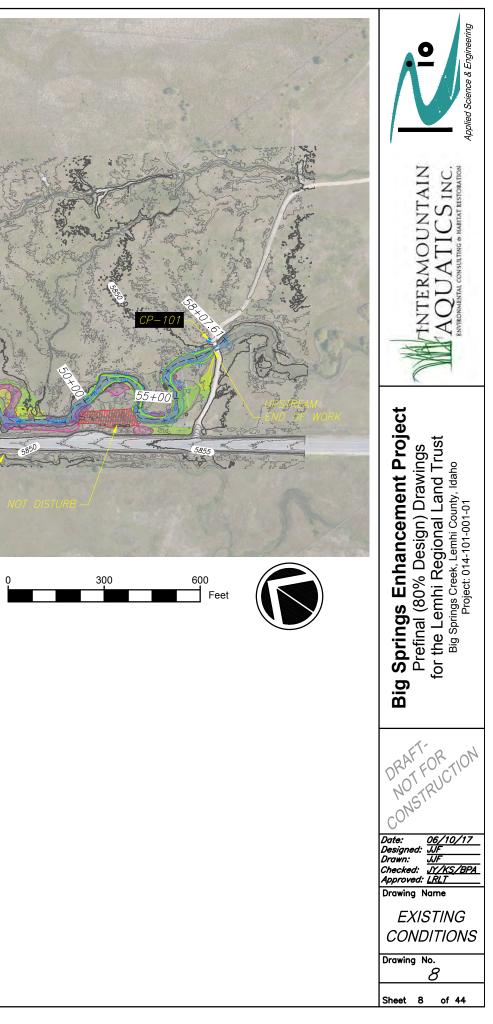
EXISTING CONDITIONS PLAN

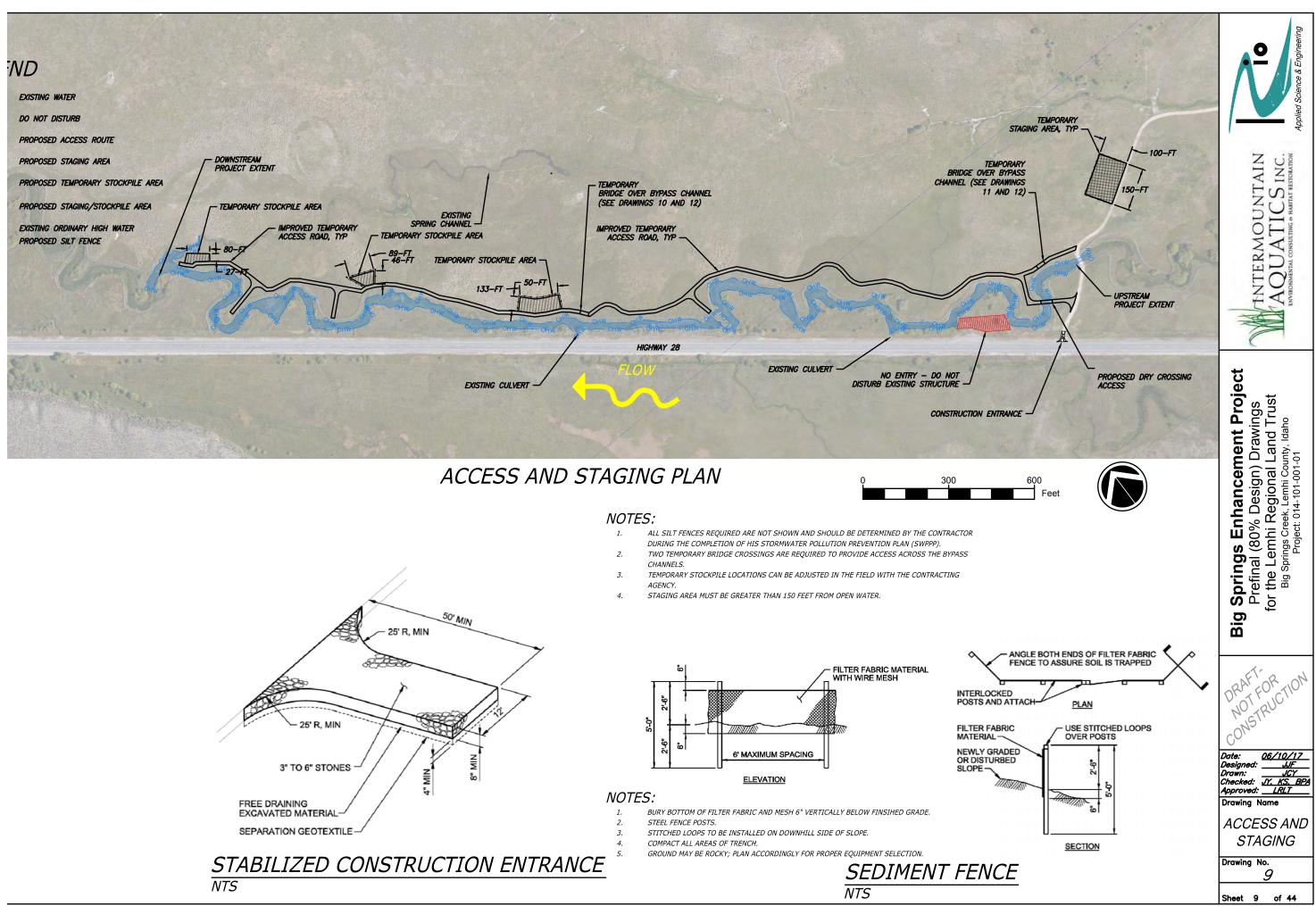
SURVEY CONTROL TABLE:

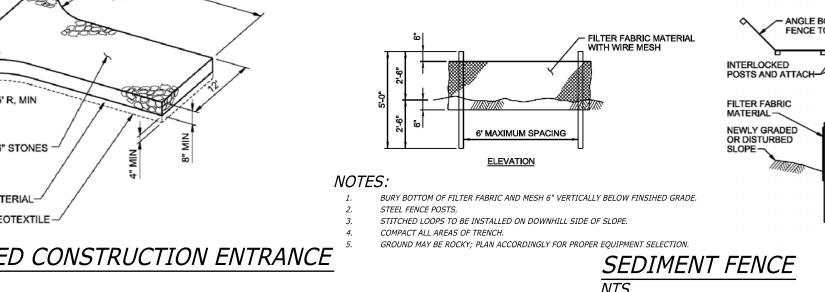
PT	NORTHING (FT)	EASTING (FT)	ELEVATION (FT)
CP-101	1107553.721	1797336.961	5851.737
CP-102	1108905.125	1795042.178	5830.595
CP-103	1100706.834	1808773.572	5968.127

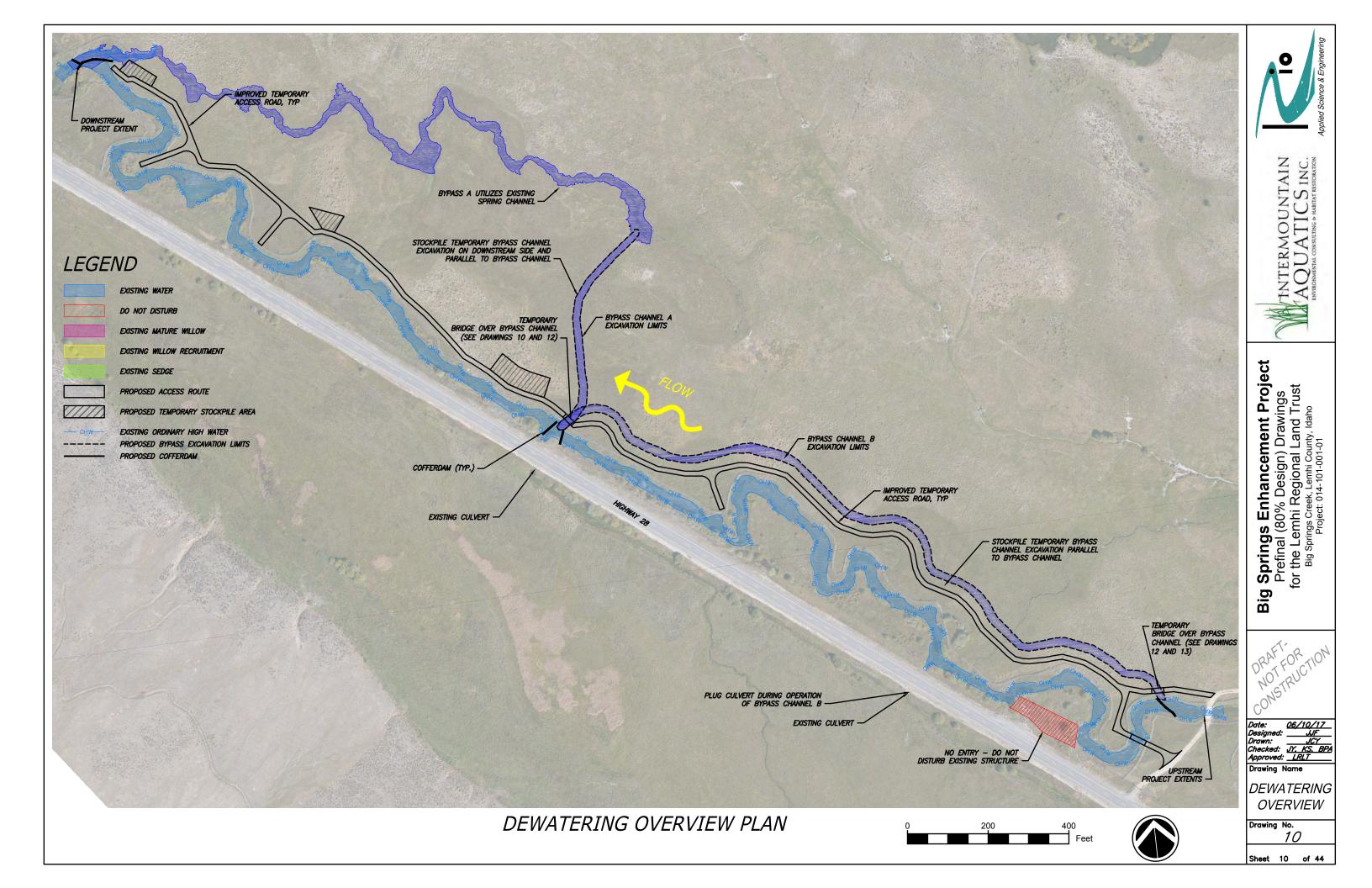
NOTES:

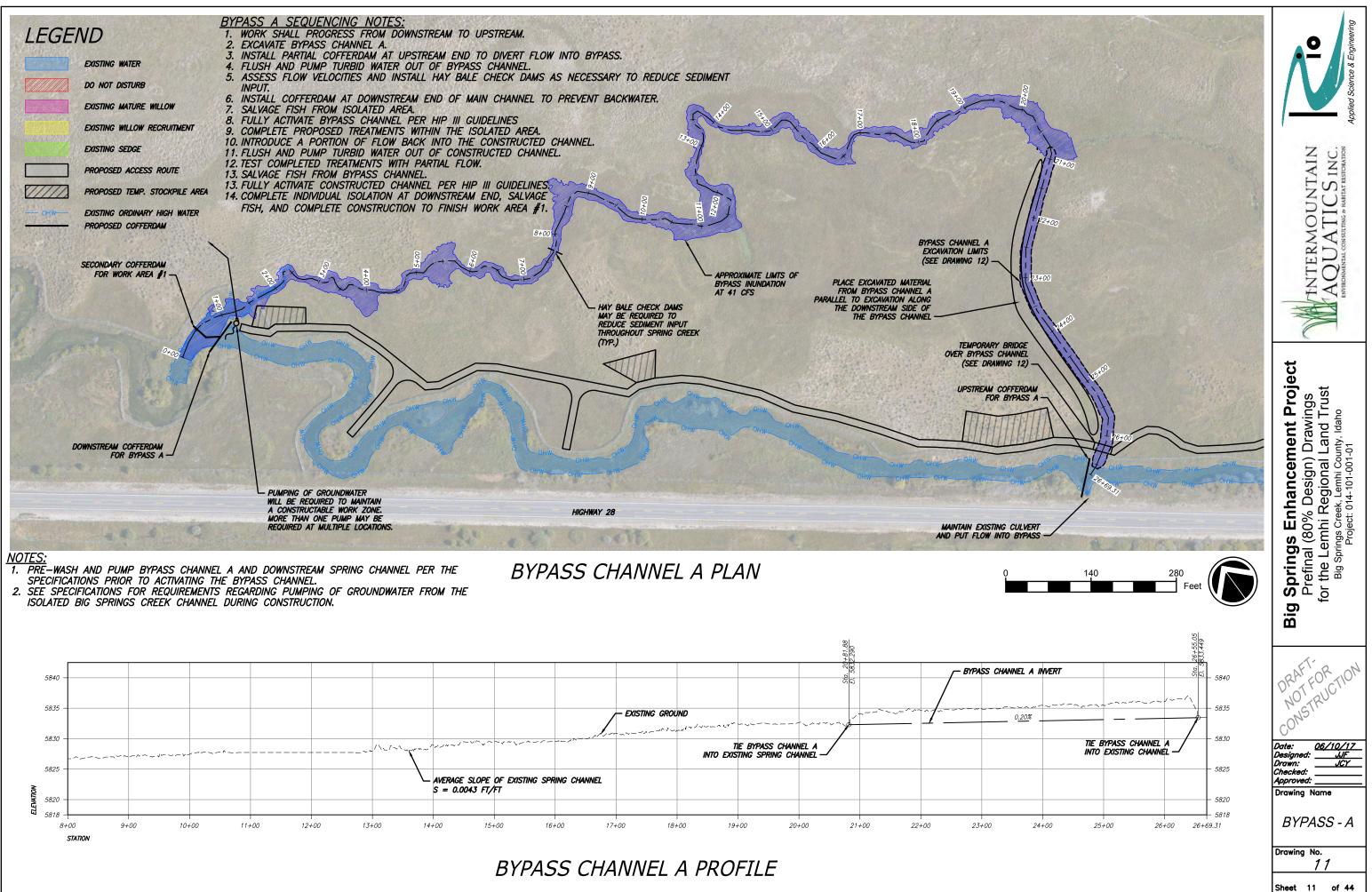
- 1. ALL ARES NOT PAVED OR GRAVEL ARE CONSIDERED WETLANDS; A FORMAL WETLAND DELINEATION WAS NOT PERFORMED
- 2. CP-103 IS LOCATED NORTH OF THE TOWN OF LEADORE, AS SHOWN IN THE INSET MAP
- 3. PROJECT HORIZONTAL DATUM IS NAD 83 IDAHO STATE PLANE, CENTRAL ZONE, US FOOT; VERTICAL DATUM IS NAVD 88, FOOT

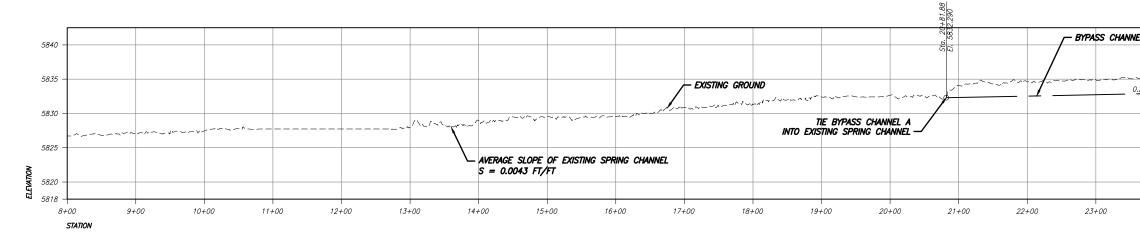


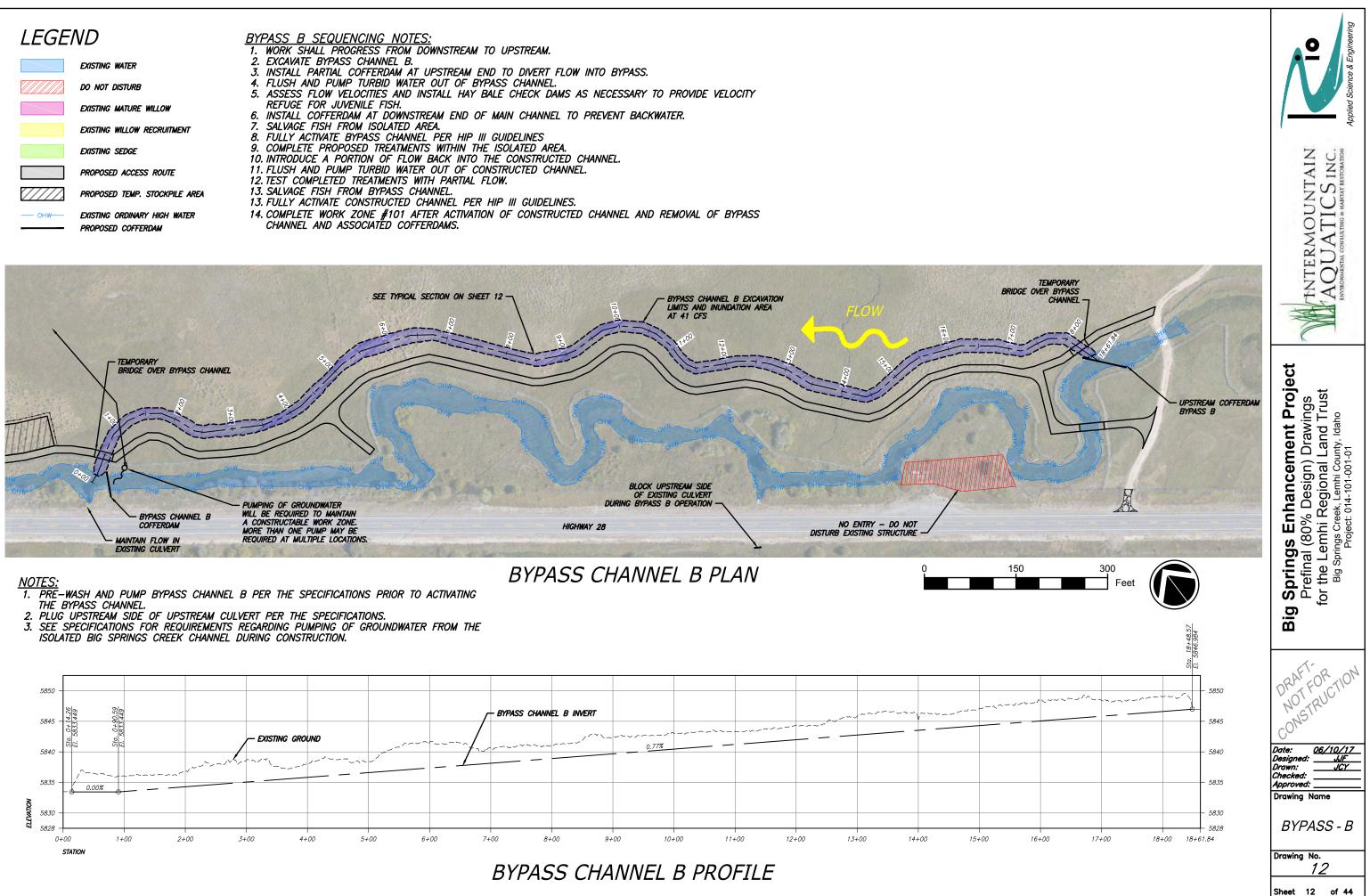


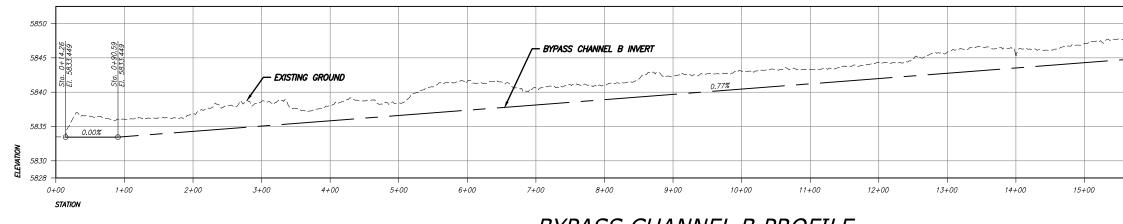


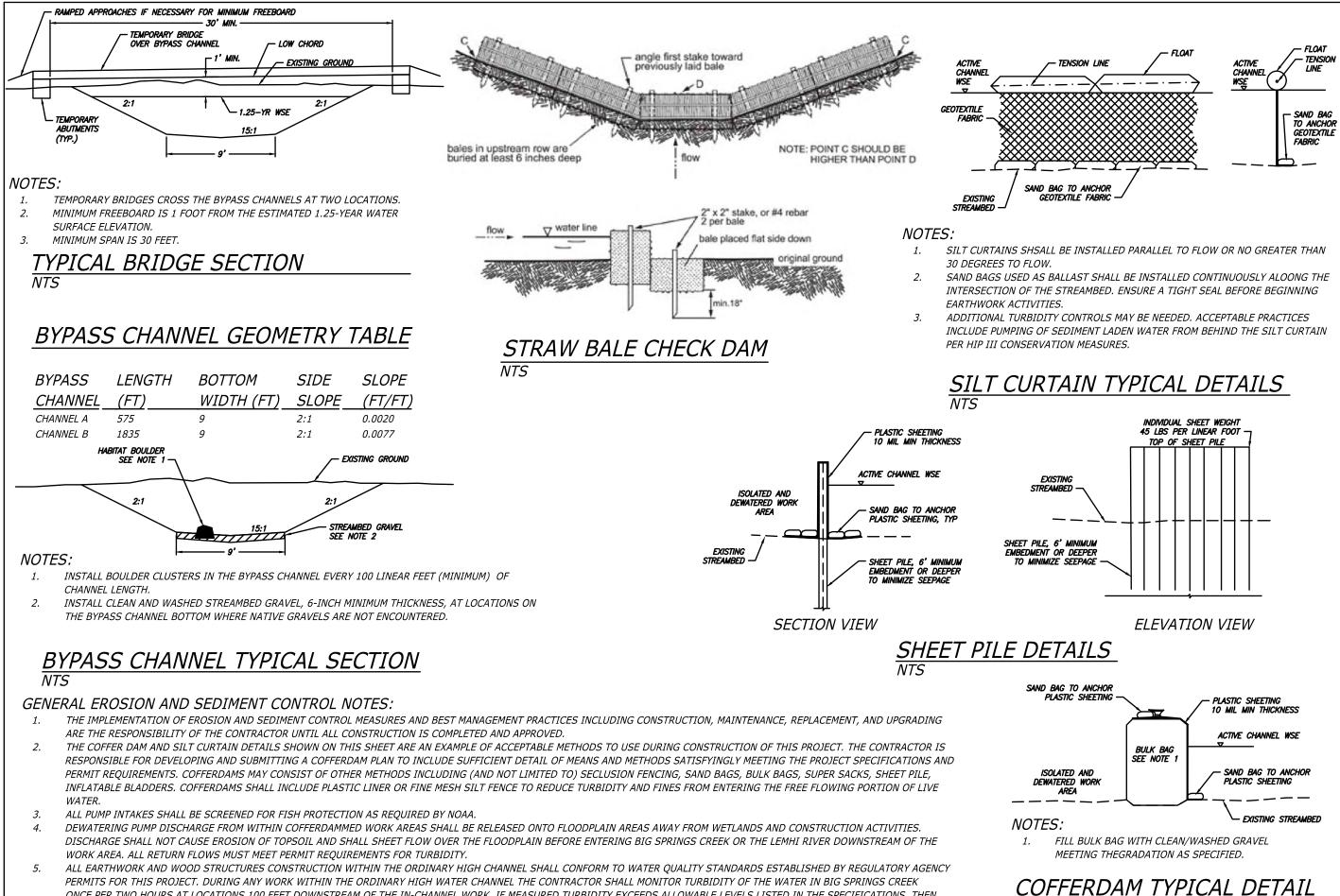












PERMITS FOR THIS PROJECT. DURING ANY WORK WITHIN THE ORDINARY HIGH WATER CHANNEL THE CONTRACTOR SHALL MONITOR TURBIDITY OF THE WATER IN BIG SPRINGS CREEK ONCE PER TWO HOURS AT LOCATIONS 100 FEET DOWNSTREAM OF THE IN-CHANNEL WORK. IF MEASURED TURBIDITY EXCEEDS ALLOWABLE LEVELS LISTED IN THE SPECIFICATIONS, THEN CONSTRUCTION ACTIVITIES SHALL BE MODIFIED AS DESCRIBED IN THE SPECIFICATIONS UNTIL TURBIDITY REQUIREMENTS CAN BE MET.

NTS



