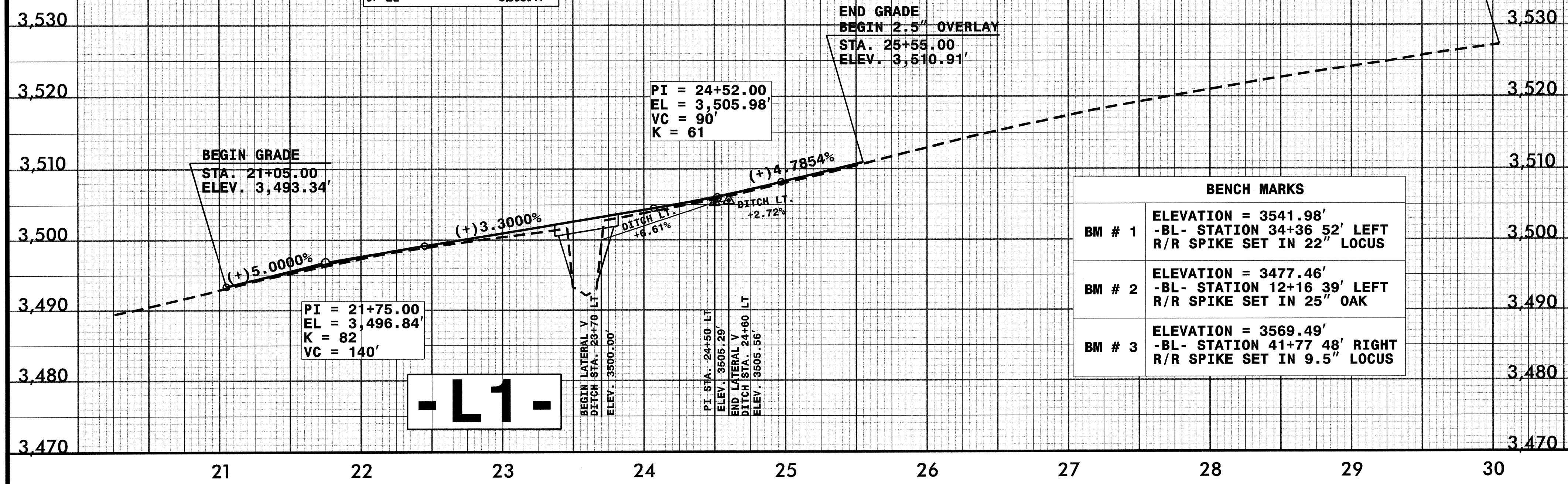
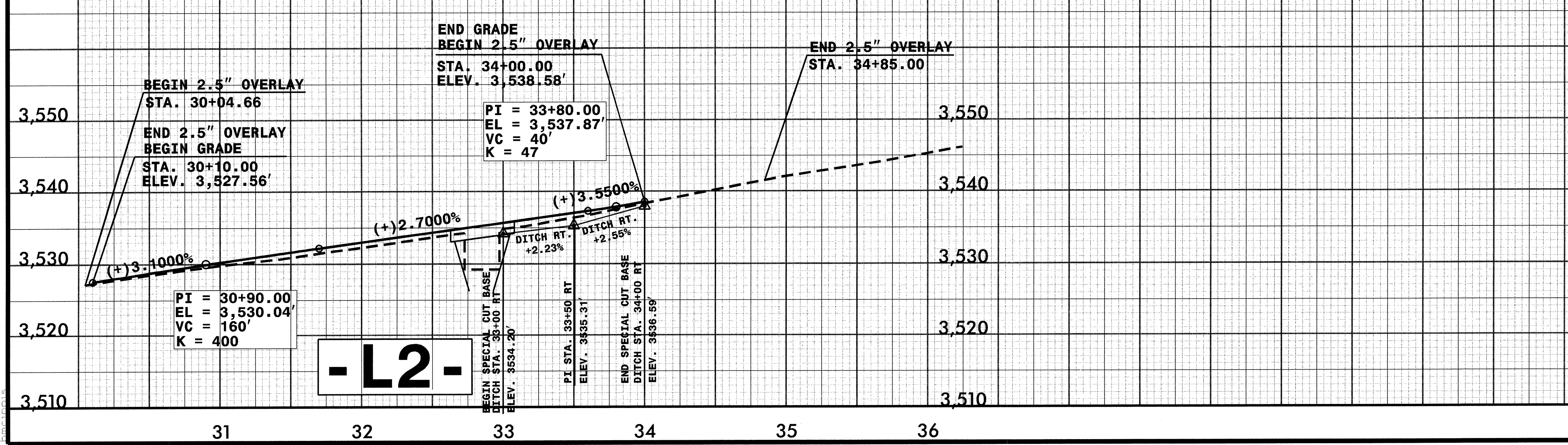


**BRIDGE DATA**  
 BRIDGE #35  
 OVER MEAT CAMP CREEK  
 DESIGN Q = 1100 cfs  
 DESIGN FREQ = 25 yr  
 DESIGN EL = 3,502.8 ft  
 BASE FLOOD Q = 1,700 cfs  
 BASE FLOOD FREQ = 100 yr  
 BASE FLOOD EL = 3,503.5 ft  
 OT Q = 1,675 cfs  
 OT FREQ = 100 yr  
 OT EL = 3,503.1 ft



**BRIDGE DATA**  
 BRIDGE #36  
 OVER MEAT CAMP CREEK  
 DESIGN Q = 1,000 cfs  
 DESIGN FREQ = 25 yr  
 DESIGN EL = 3,537.8 ft  
 BASE FLOOD Q = 1,500 cfs  
 BASE FLOOD FREQ = 100 yr  
 BASE FLOOD EL = 3,538.5 ft  
 OT Q = 1,252 cfs  
 OT FREQ = 100-yr  
 OT EL = 3,535.9 ft



5/28/09  
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 C:\Users\merritt\Documents\B-3926\_rdy\_e1.dgn