

REVISIONS

-L-

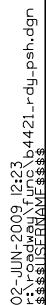
PI Sta 20+87.09
 $\Delta = 9^\circ 28' 24.6''$ (RT)
 $D = 4' 46.287''$
 $L = 198.41'$
 $T = 99.43'$
 $R = 1,200.00'$



FOR -L- PROFILE SEE SHEET 5

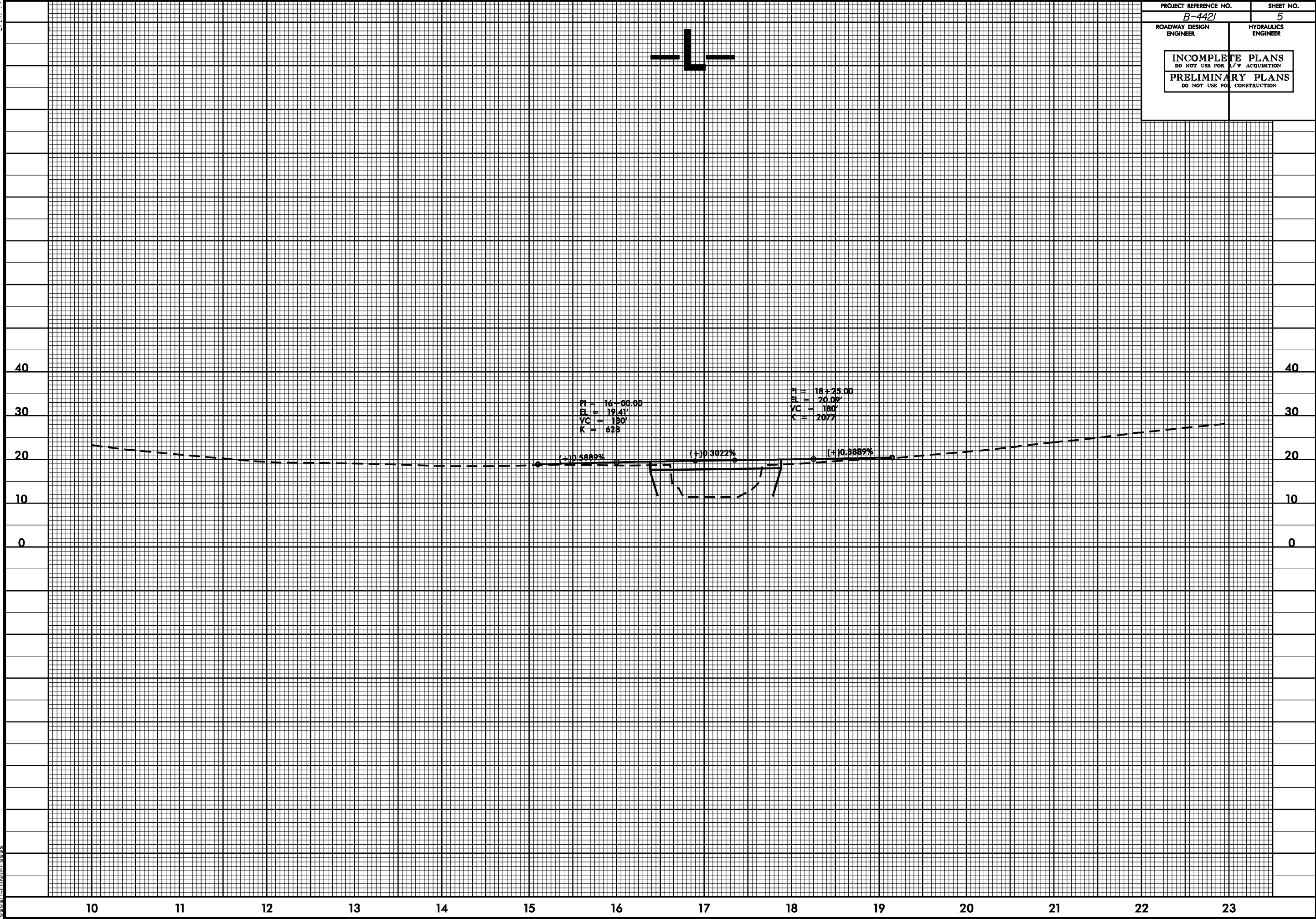
 BRIDGE APPROACH SLAB

50 25 0 50 100



5/14/99

02-JUN-2009 12:23
r:\cadd\paw\proj\B4421\rdy-pfl.dgn
B4421\RDY\B4421.dwg



PROJECT REFERENCE NO. B-4421		SHEET NO. 5	
ROADWAY DESIGN ENGINEER		HYDRAULICS ENGINEER	
INCOMPLETE PLANS DO NOT USE FOR A/W ACQUISITION		PRELIMINARY PLANS DO NOT USE FOR CONSTRUCTION	