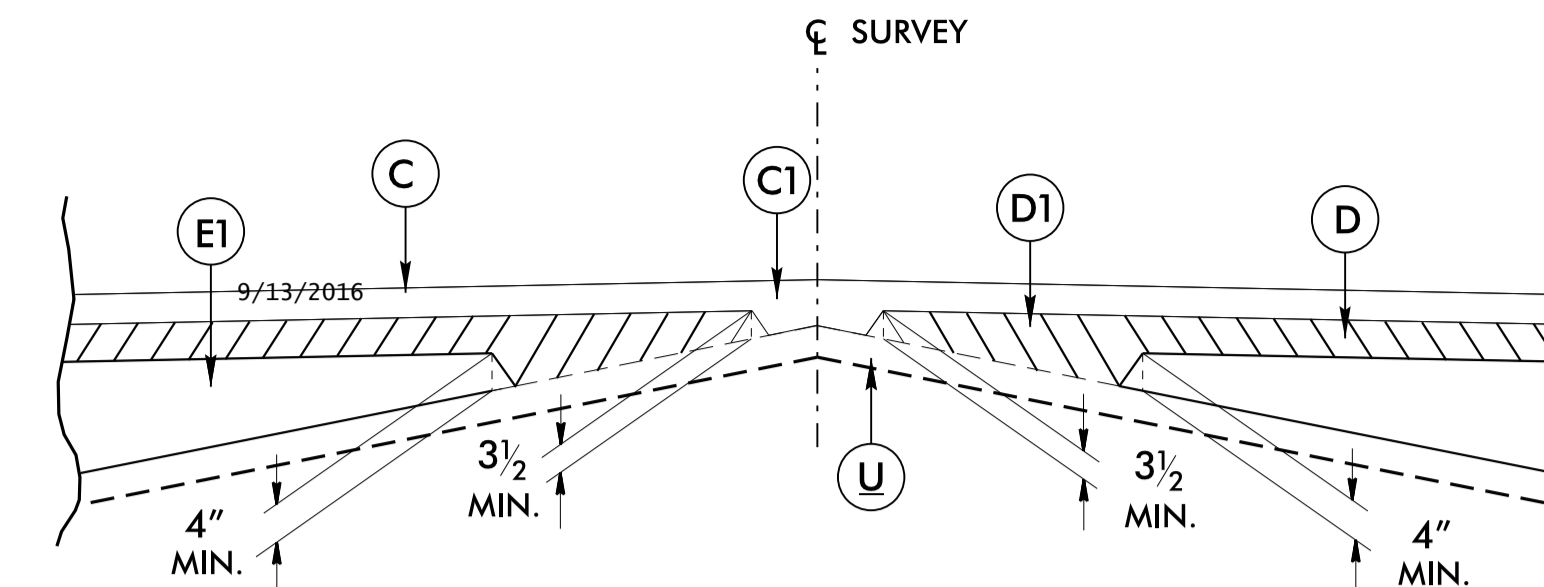
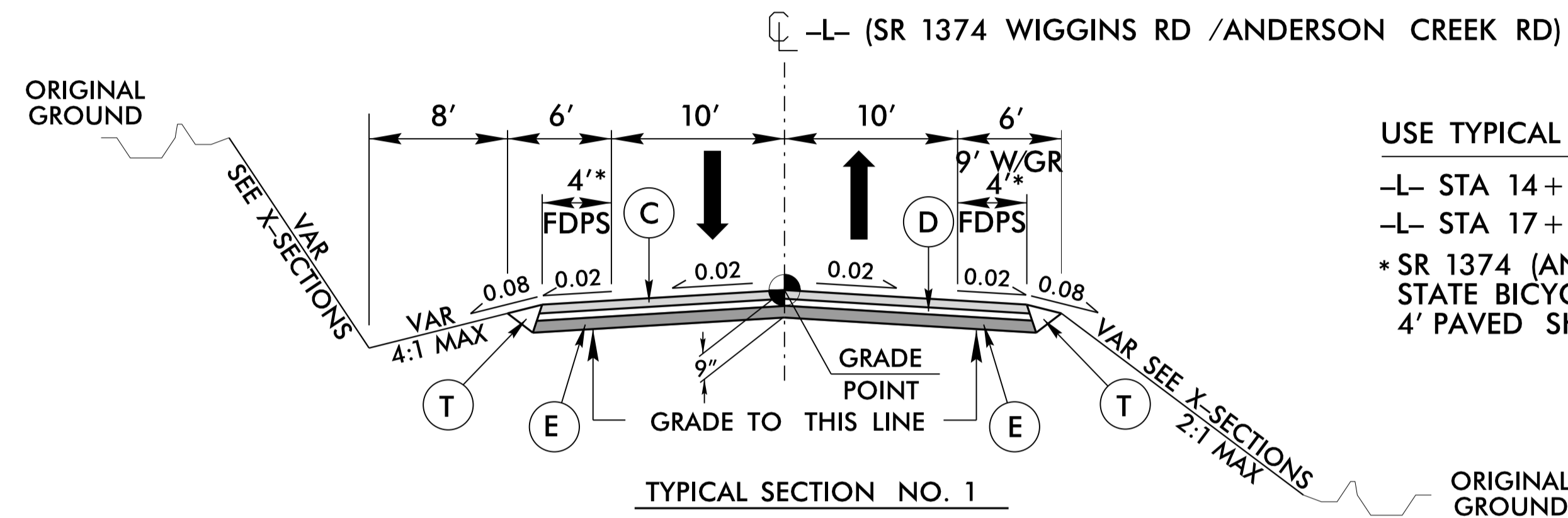


PROJECT REFERENCE NO. B-4945	SHEET NO. 2A-1
RW SHEET NO.	
ROADWAY DESIGN ENGINEER 	HYDRAULICS ENGINEER 
<small>DocuSigned by:</small> <b>DOCUMENT NOT CONSIDERED FINAL</b> <b>UNLESS ALL SIGNATURES COMPLETED</b>	



Detail Showing Method of Wedging



USE TYPICAL SECTION NO. 1

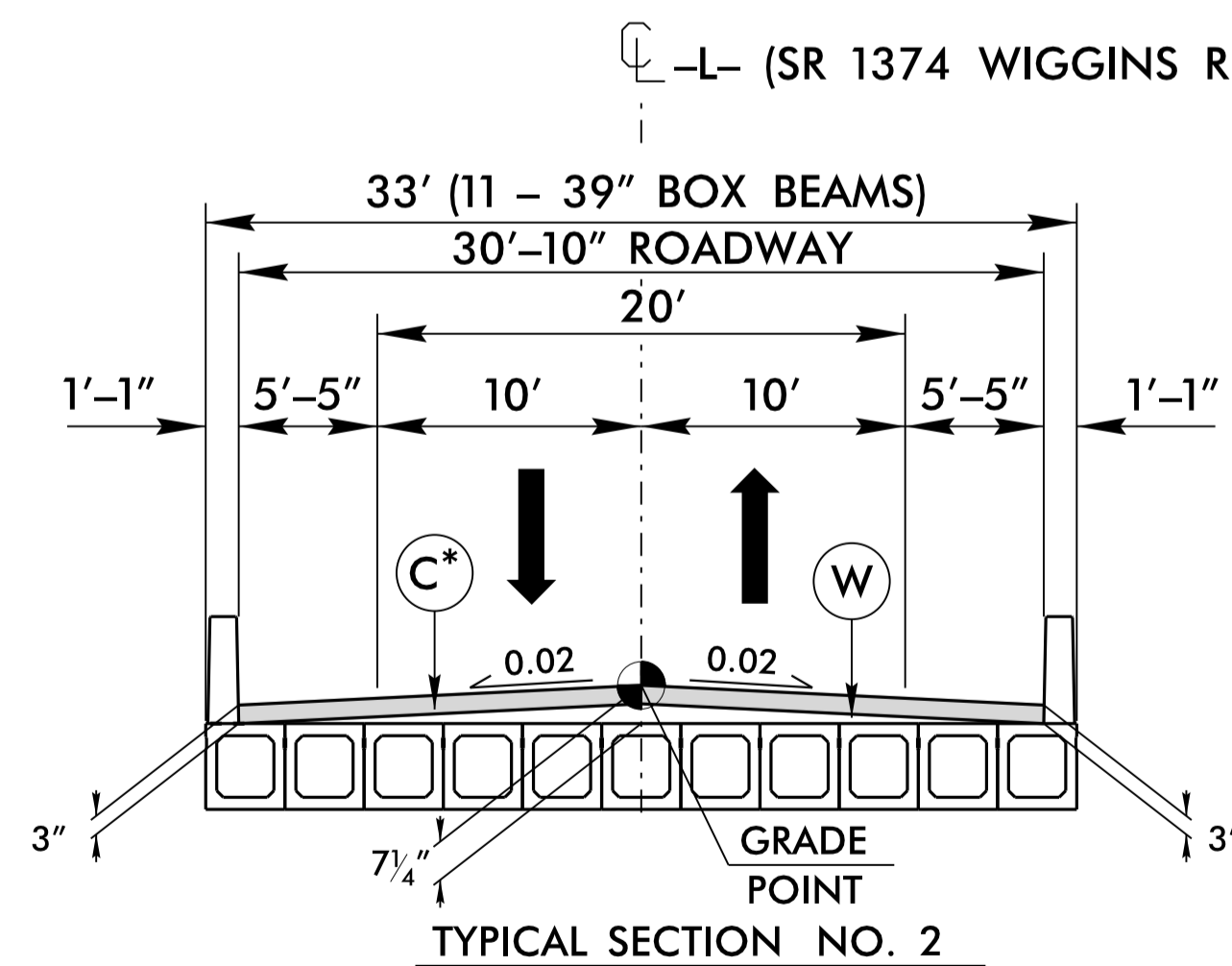
-L- STA 14+25.00 TO 16+40.38 (BEGIN BRIDGE)

-L- STA 17+37.63 (END BRIDGE) TO 19+00.00

\* SR 1374 (ANDERSON CREEK RD / WIGGINS RD) IS PART OF STATE BICYCLE ROUTE 4 (NORTH LINE TRACE)  
4' PAVED SHOULDER USED FOR BIKE ROUTE

PAVEMENT SCHEDULE	
(REVISED FINAL PAVEMENT DESIGN JANUARY 6, 2016)	
C	PROP. APPROX. 1½" ASPHALT CONCRETE SURFACE COURSE, TYPE SF9.5A, AT AN AVERAGE RATE OF 165 LBS. PER SQ. YD.
C1	PROP. VAR. DEPTH ASPHALT CONCRETE SURFACE COURSE, TYPE SF9.5A, AT AN AVERAGE RATE OF 110 LBS. PER SQ. YD. PER 1" DEPTH. TO BE PLACED IN LAYERS NOT TO EXCEED 1½" IN DEPTH.
D	PROP. APPROX. 3½" ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE I19.0B, AT AN AVERAGE RATE OF 399 LBS. PER SQ. YD.
D1	PROP. VAR. DEPTH ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE I19.0B AT AN AVERAGE RATE OF 114 LBS PER SQ. YD. PER 1" DEPTH, TO BE PLACED IN LAYERS NOT LESS THAN 2½" IN DEPTH OR GREATER THAN 4" IN DEPTH.
E	PROP. APPROX. 4" ASPHALT CONCRETE BASE COURSE, TYPE B25.0B, AT AN AVERAGE RATE OF 456 LBS. PER SQ. YD.
E1	PROP. VAR. DEPTH ASPHALT CONCRETE BASE COURSE, TYPE B25.0B, AT AN AVERAGE RATE OF 114 LBS. PER SQ. YD. PER 1" DEPTH, TO BE PLACED IN LAYERS NOT GREATER THAN 5½" IN DEPTH OR LESS THAN 4" IN DEPTH.
R	SHOULDER BERM GUTTER
T	EARTH MATERIAL
U	EXISTING PAVEMENT
W	VARIABLE DEPTH ASPHALT PAVEMENT (SEE STANDARD WEDGING DETAIL)

NOTE: PAVEMENT EDGE SLOPES ARE 1:1 UNLESS SHOWN OTHERWISE.

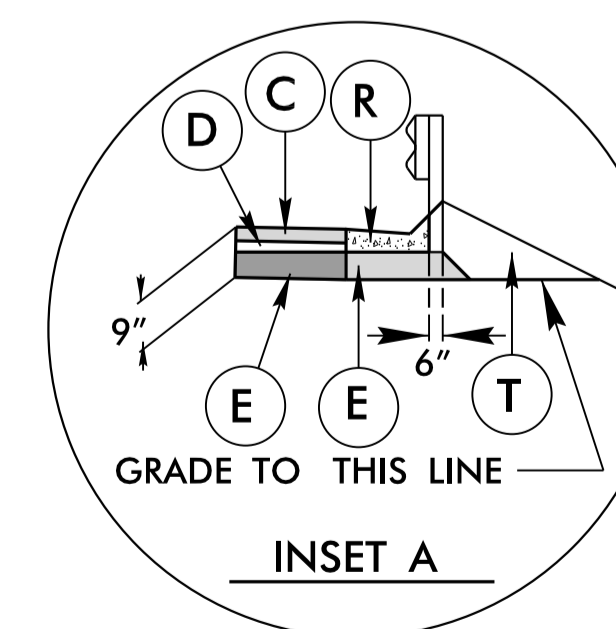


USE TYPICAL SECTION NO. 2

-L- STA 16+40.38 (BEGIN BRIDGE) TO

-L- STA 17+37.63 (END BRIDGE)

\* TO BE PLACED IN 2 LAYERS (1 ½" EACH) ACROSS THE BRIDGE.



USE INSET A WITH TYPICAL NO. 1

-L- STA. 17+48.51 (END APPROACH SLAB) TO -L- STA. 17+70.00 (LT)  
-L- STA. 17+48.51 (END APPROACH SLAB) TO -L- STA. 17+70.00 (RT)