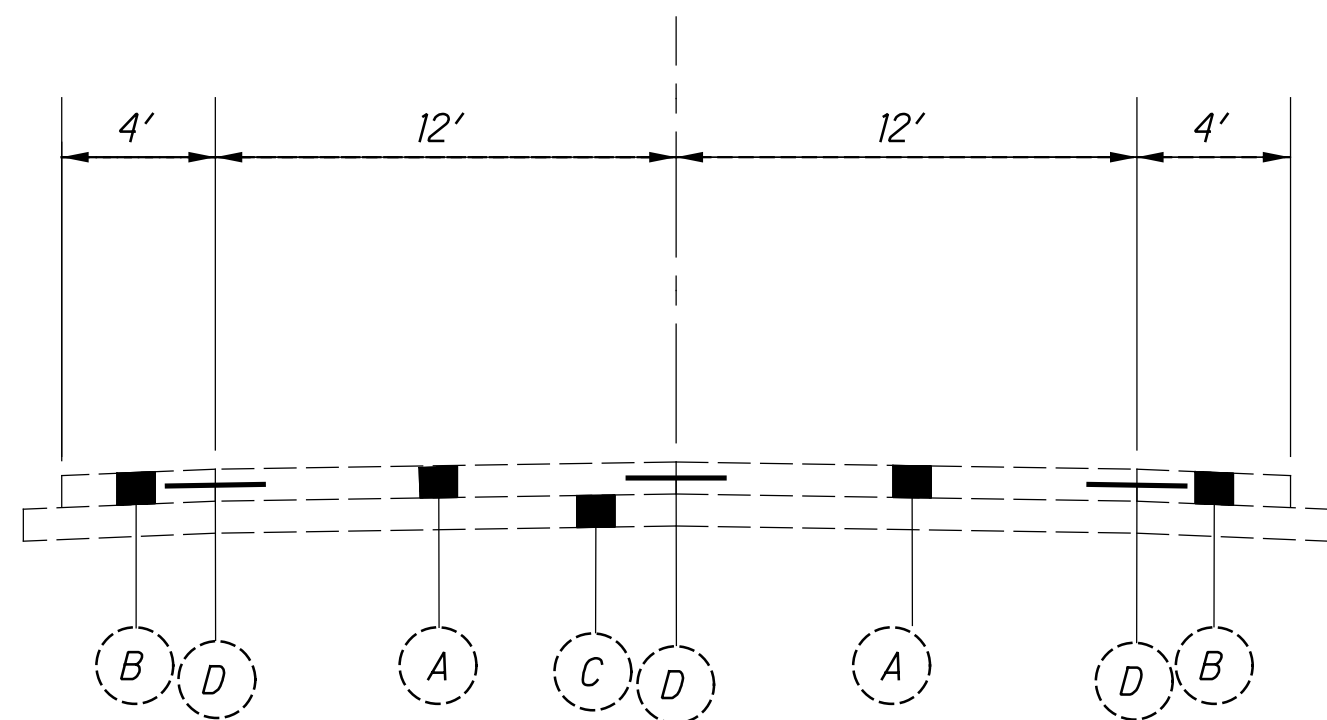
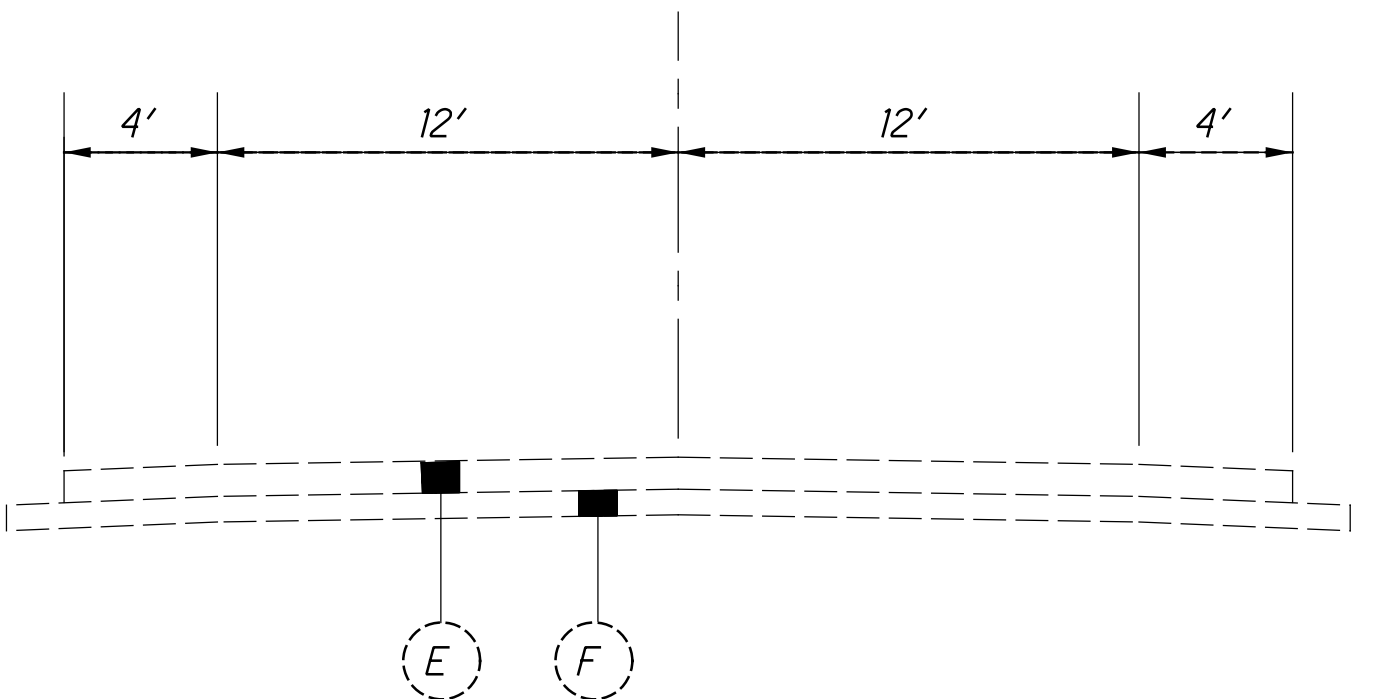
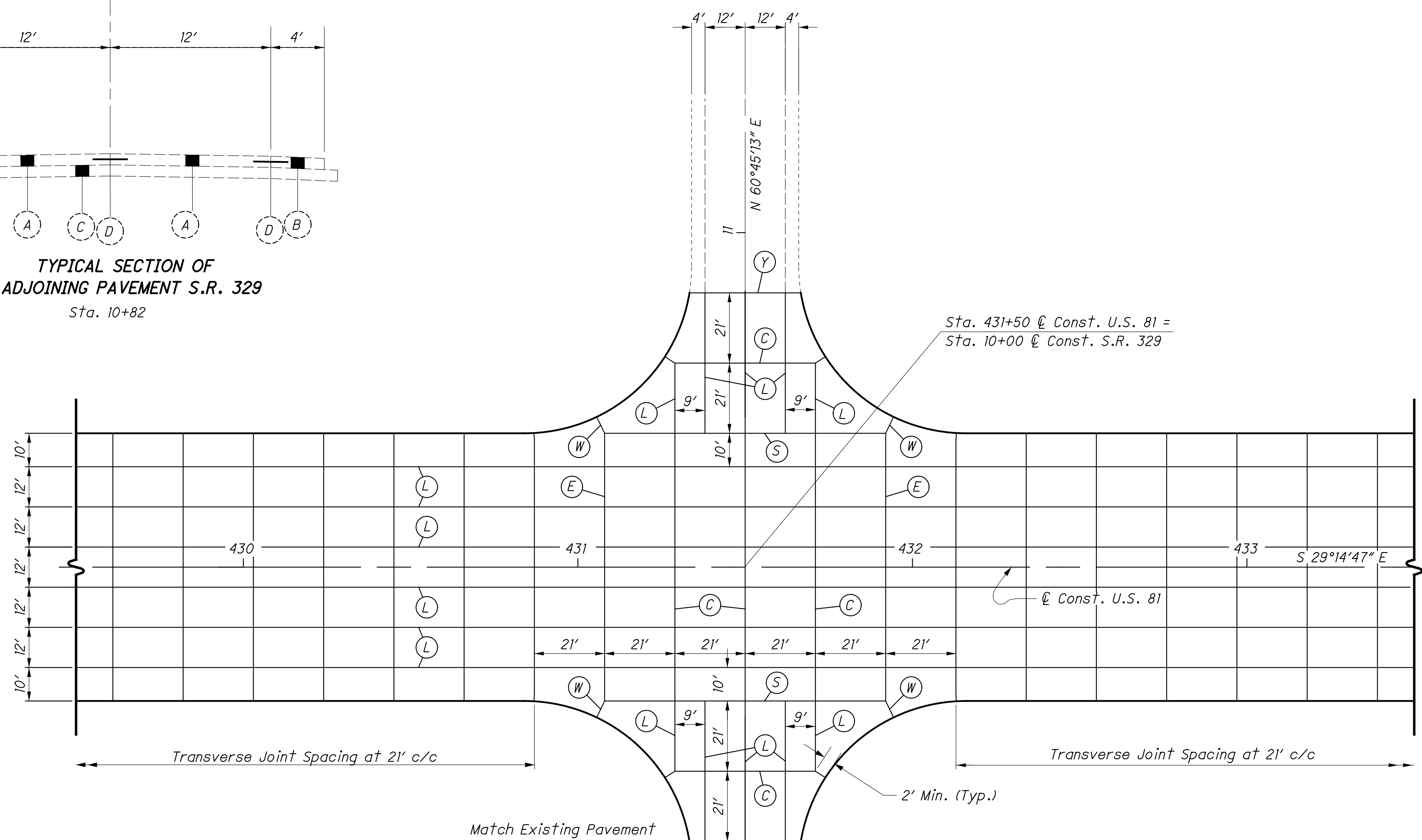




CALCULATED: VHW  
CHECKED: TLH  
HORIZONTAL SCALE IN FEET  
0 10 20 40



TYPICAL SECTION OF  
ADJOINING PAVEMENT S.R. 329  
Sta. 10+82



TYPICAL SECTION OF  
ADJOINING PAVEMENT S.R. 329  
Sta. 9+18

LEGEND

- |   |  |
|---|--|
| (E) Expansion Joint As Per BP-2.2   | (A) 10" Reinforced Concrete Pavement         |
| (W) Expansion Joint As Per BP-2.2 Without Dowel Bars  | (B) 10" Non-Reinforced Concrete Pavement     |
| (L) Standard Longitudinal Joint As Per BP-2.1   | (C) 10" Granular Subbase                     |
| (S) Standard Longitudinal Joint As Per BP-2.1 Without Tie Bars  | (D) Tied Longitudinal Joint                  |
| (C) Contraction Joint As Per BP-2.2   | (E) Asphalt Concrete Pavement, Depth Unknown |
| (Y) Butt Joint Between Existing Pavement and Proposed Pavement, A Dowelled Type Y Joint As Per BP-2.5 Shall Be Provided. Grouting and Drilling Requirements Shall Be Per Specification 255 and BP-2.5 Except The Requirement That The Drilling Device Shall Be Capable Of Drilling Three Holes At One Time Shall Be Waived. | (F) Aggregate Base, Depth Unknown            |

PAVEMENT JOINT DETAIL  
U.S.R. 81 AND S.R. 329

HOC-81-18.58