**DETAIL OF RUNDOWNS UNDER OVERHEAD STRUCTURES** THE VARIOUS PAY ITEMS REPRESENT THE BEST INFORMATION AVAILABLE FOR COMPLETION \* EB DRIVING LANE @ LOCATION #1 OF THE DESIGN PLANS PRIOR TO LETTING. VARIATIONS IN LOCATIONS AND LENGTHS MAY O.H. STRUCTURE OCCUR. ALL MEASUREMENTS SHALL BE FIELD VERIFIED BY THE ENGINEER PRIOR TO CONSTRUCTION. 60'-0" 100'-0" 100'-0" 60'-0" EXISTING HMA REMOVAL & REPLACEMENT (BINDER & SURFACE) \* LOCATION #1 EXISTING PCC PAVEMENT 7" **E** STATION 833+08.50 908+01.98 1008+08.36 THE EXISTING VERTICAL CLEARANCES MUST BE MAINTAINED AFTER FINAL HMA SURFACE IS PLACED. INTENT IS TO MILL EB DL DOWN TO BARE PCC. THERE ARE EXISTING RUNDOWNS AT OVERHEAD STRUCTURES IN LOCATION #1. WHEN REPLACING HMA, THE FINAL SURFACE SHOULD MATCH THE EXISTING HMA SHOULDERS. 4) THERE ARE NO KNOWN RUNDOWNS AT STRUCTURES IN LOCATION #2. DRAWING NOT TO SCALE FILE NAME = USER NAME = bucklesjj DESIGNED -REVISED -DETAIL OF RUNDOWNS UNDER OVERHEAD STRUCTURES STATE OF ILLINOIS DRAWN :\pm\_work\PWIDOT\BUCKLESJJ\dØ182224\D\$ REVISED MCLEAN 10 9 D5 INLAY 2010 EB DRIVING LANE @ LOCATION #1 PLOT SCALE = 40.0000 '/ IN. CHECKED REVISED **DEPARTMENT OF TRANSPORTATION** CONTRACT NO. 70846 REVISED SHEET NO. 1 OF 1 SHEETS STA.