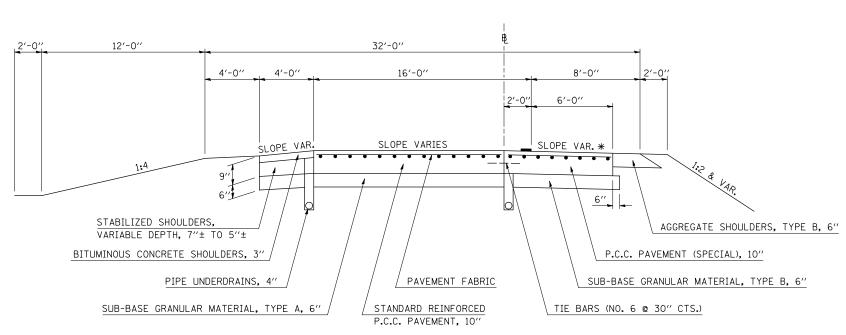
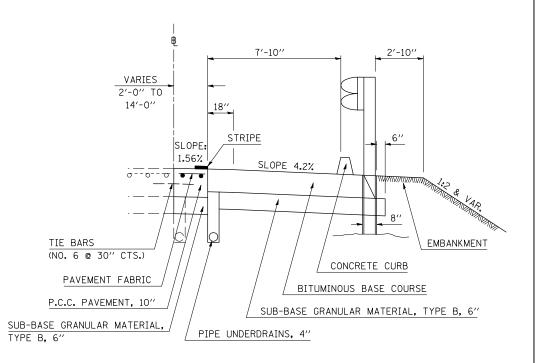


RAMP C AT F.A.S. 1532 INTERCHANGE STATION ТО STATION RAMP C: 300+11.19 316+73.15

* (58,74-66)&(74-67&68)RS-1 CONTRACT NO. 70022 DETAIL RAMP C AT F.A.S. 1532 INTERCHANGE STATION ТО RAMP C: $\overline{316+73.15}$





PIATT

STATION

325+78.43

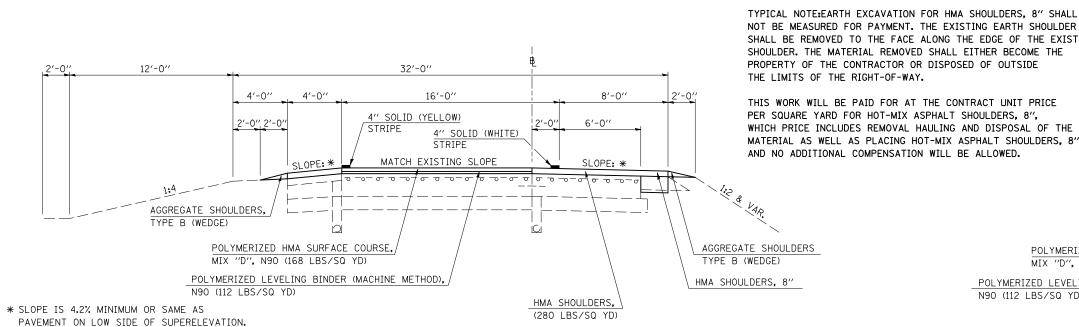
* SLOPE IS THE SAME AS SUPERELEVATION RATE BUT NOT LESS THAN 4%

PROPOSED TYPICAL CROSS SECTION

RAMP C AT F.A.S. 1532 INTERCHANGE ТО STATION

316+73.15

DETAIL RAMP C AT F.A.S. 1532 INTERCHANGE STATION STATION ТО 325+78.43 RAMP C: 316+73.15



STATION

RAMP C: 300+11.19

NOT BE MEASURED FOR PAYMENT, THE EXISTING EARTH SHOULDER SHALL BE REMOVED TO THE FACE ALONG THE EDGE OF THE EXISTING 7'-10" SHOULDER. THE MATERIAL REMOVED SHALL EITHER BECOME THE VARIES 2'-0" TO 14'-0'' THIS WORK WILL BE PAID FOR AT THE CONTRACT UNIT PRICE WHICH PRICE INCLUDES REMOVAL HAULING AND DISPOSAL OF THE SLOPE: MATERIAL AS WELL AS PLACING HOT-MIX ASPHALT SHOULDERS, 8" 1.56% SLOPE 4.2% POLYMERIZED HMA SURFACE COURSE, MIX "D", N90 (168 LBS/SQ YD) POLYMERIZED LEVELING BINDER (MACHINE METHOD), N90 (112 LBS/SQ YD)

ON HIGH SIDE OF SUPERELEVATION, THE MAXIMUM CHANGE IN SLOPE BETWEEN SHOULDER AND PAVEMENT IS 0.08% FT/FT.