

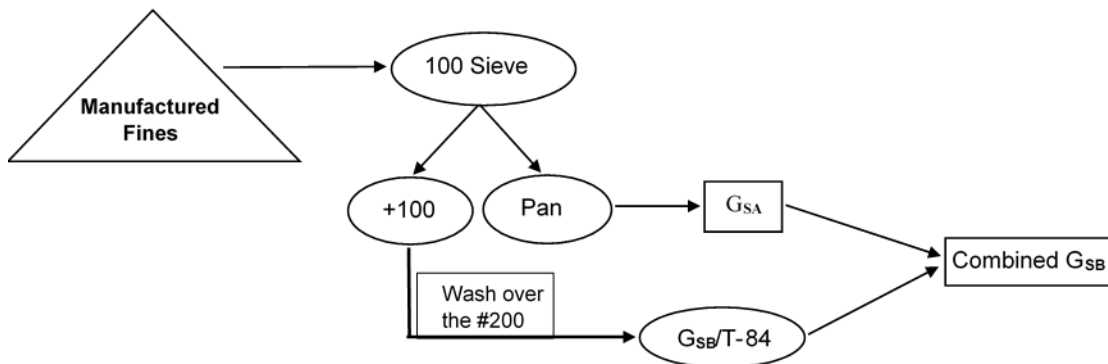
1) The 2nd paragraph on page 29 was changed from...

When a stockpile material has > 20% passing the No. 200, the sample shall be wet sieved (washed over the No. 100 sieve.) T 84 will be used for the G_{sb} and absorption of the minus No. 4 to the plus No. 100. An Apparent Gravity will be run on the minus No. 100 material. DOTD TR 300 method B will be used to determine the Apparent Gravity. Modifications to DOTD TR 300 are as follows:

and... replaced with the following paragraph, numbers and graphic.

When a stockpile material has > 20% passing the No. 200, the sample shall be dried sieved over the No. 100 sieve (the +100 material will be washed over the No. 200 sieve). T 84 will be used for the G_{SB} and absorption of the minus No. 4 to the plus No. 100. An Apparent Gravity will be run on the minus No. 100 material. DOTD TR 300 method B will be used to determine the Apparent Gravity. Modifications to DOTD TR 300 are as follows:

-4 G_{SB} (T-84) – Wash 200 Sieve
FAA (TR 121/T304) Method C



2) Page 32, No change to the FAA, "... the aggregate washed over the the No. 200 sieve." remains.

3) On Page 7, the 3rd paragraph (below) the word qualified was changed to Certified.

Certification or Qualification of Technicians

Certified and/or Qualified Technicians are required to ensure that the personnel are adequately trained and capable to perform design, sampling, testing, and inspections. The Contractor's Technicians shall be certified to sample, test, design, produce, control, and make adjustments to their operation. Requiring the use of Certified Technicians, equipment and processes further ensures the likelihood of acceptable quality. When producing asphalt concrete, the Contractor shall employ a Certified Asphalt Concrete Plant Technician in accordance with specification requirements. This ~~Qualified~~ Certified Technician must be present at the plant or the job site whenever plant operations are supplying materials to a DOTD project. Daily plant operations shall not commence unless the Certified Technician is present. Technicians for both the Contractor and DOTD shall be qualified and/or certified for testing according to the levels listed below.