

Design Standards Letter

Letter Number: G-2000-06

Letter Date: 03/31/2000

Effective Date: 04/01/2000

Section/Plan No.: G102, G107, G108, G301, G403, G502, G601, G606, G613, G616, G617, G620, G902, G1000

Subject: Revisions to Job Special Provisions

Body

 Questions concerning the distribution of revisions to job special provisions should be directed to General Headquarters, Design Standards Section, telephone number 573-526-4331 or 573-526-2903.

| ITEM | DESCRIPTION OF REVISION | EFFECTIVE DATE |
|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| *NOTE 1 | The following listing shows the additions, revisions and deletions made to the General Headquarters Job Special Provisions between January 1 and March 31, 2000. | |
| *NOTE 2 | In the job special provision database, Section 0003, AGC Updates heading was added specifically to inform Association of General Contractors of monthly revisions made to the job special provision database. This is also available on the MoDOT website. | |
| SEC 000 | MISCELLANEOUS | |
| | Supplemental Provisions DSP-00-01D | |
| | Deleted Sec 401.3.5.2, added Sections 403.2, 404.8, 1045.6.4, 1045.7.4 and 1071.4. | 07/2000 |
| SEC 102 | BIDDING REQUIREMENTS AND CONDITIONS | |
| | Asphalt Binder Maximum Allowed Payment DSP-99-07H | 02/2000 |
| | Revised the prices of asphalt binder grades. | |
| SEC 107 | LEGAL RELATIONS AND RESPONSIBILITY TO PUBLIC | |
| | Emergency Provisions and Incident Management DSP-90-11F | 06/2000 |
| | Removed sections 3.0, 4.0 and 5.0, as these descriptions are | |

| | | |
|----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
| | the same in Traffic Control Plan DSP-93-23D. | |
| | General - Federal DSP-00-02C Revised for new General Special Provisions & Supplemental Specifications and Revised Standard Plans. | 07/2000 |
| | General - State DSP-00-03C Revised for new General Special Provisions & Supplemental Specifications and Revised Standard Plans. | 07/2000 |
| | General - State Non Prevailing Wages DSP-00-04C Revised for new General Special Provisions & Supplemental Specifications and Revised Standard Plans. | 07/2000 |
| SEC 108 | PROECUTION AND PROGRESS | |
| | Contract Time For Completion Of Work DSP-90-01D | 06/2000 |
| | Revised sections 1.0, 1.1, 1.2 and 1.3. | |
| | Training Special Provision DSP-90-07F | 05/2000 |
| | Revised section 2.9 to change reimbursed amount from \$2.70 to \$3.50. | |
| SEC 301 | PLANT MIX BITUMINOUS BASE COURSE | |
| | Commercial Mixtures For Bituminous Construction DSP-96-02C | 06/2000 |
| | Changed title and name of the job special provisions which was formally called Plant Mix Base Course. | |
| SEC 403 | ASPHALTIC CONCRETE PAVEMENT | |
| | Superpave Asphaltic Concrete Pavement MSP-95-03W | 07/2000 |
| | Revised section 1.4 TO allow substitution of a higher type mixture design for a lower type mixture design on a project. | |
| | Payment Of Bituminous Material By Square Yard (Meter DSP-98-10G | 02/2000 |
| | Revised sections 4.0 and 5.0. | |
| | Bituminous Mixture QC/QA MSP-96-01T | 03/2000 |
| | Revised sections 1.4, 1.4.2, 8.0, 8.1 and table in section 3.3 and added new section 1.4.3. Removed percent within limits pay factor for density when resurfacing with one lift of superpave mix with no coldmilling, leveling course or multiple course work. | |
| SEC 502 | PORTLAND CEMENT CONCRETE PAVEMENT | |
| | Portland Cement Concrete Unbonded Overlay MSP-91-12E | 03/2000 |
| | Revised to differentiate between payment of unbonded concrete overlays on existing and new bituminous pavement. | |

| | | |
|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
| | Ultra-Thin Concrete Whitetopping MSP-98-09E | 07/2000 |
| | Added section 1.2 and revised sections 2.2, 2.3, 4.4 and 4.5 There were editorial changes in curing, placement and payment procedure. | |
| SEC 601 | FIELD LABORATORIES | |
| | Special Field Laboratory MSP-95-06K | 03/2000 |
| | Revised section 4.0. When projects awarded in combination, contractor will receive payment only once for the special field laboratory. | |
| SEC 606 | GUARDRAIL AND GUARD CABLE | |
| | Crashworthy End Terminals DSP-99-09D | 06/2000 |
| | Added ET-2000 PLUS to section 2.3. | |
| SEC 613 | PAVEMENT REPAIR | |
| | Partial Depth Pavement Repair Of An Existing Bituminous Overlay DSP-00-08 | 07/2000 |
| | New job special provision for full depth failure for existing overlays only. | |
| SEC 616 | TRAFFIC CONTROL PLAN | |
| | Changeable Message Sign (Commission Retained DSP-97-07F) | 07/2000 |
| | Revised section 2.0. | |
| | Impact Attenuator (Sand Barrels DSP-92-01H) | 07/2000 |
| | Revised to address the maximum moisture content of the sand allowed and requires 5%, by weight, of sand in each module be rock salt if the impact attenuator array is for a permanent location or temporary location in use between 11/01 and 04/01. | |
| | Changeable Message Sign (Commission Furnished DSP-93- 27H) | 07/2000 |
| | Revised to add "and the engineer" to section 1.1 and added new section 3.2. | |
| | Truck Mounted Attenuators (TMA DSP-90-02E) | 05/2000 |
| | Revised section 4.1 by adding a newly approved TMA, TL-3 by Energy Absorption. | |
| SEC 617 | CONCRETE TRAFFIC BARRIER | |
| | Contractor Furnished Temporary Traffic Barrier and Relocating Temporary Traffic Barrier DSP-93-33K | 05/2000 |
| | Revised sections 2.2.2 and 2.2.3 to allow Triton Barrier to be used at all locations when equipped with the "TL-3 Kit." | |

| | | |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
| SEC 620 | PAVEMENT MARKING | |
| | Glass Beads For Pavement Marking Material MSP-99-02D | 07/2000 |
| | Revised the MSP to remove the word "Paint" and replaced it with "Material" and "Pavement" for "Traffic." Deleted section 1.1 and revised section 2.1 to list each type of bead and embedment. | |
| SEC 902 | TRAFFIC SIGNALS | |
| | Closed Loop System DSP-93-32E | 04/2000 |
| | Deleted the job special provisions as it was replaced with Fiber Optic Closed Loop Interconnect System. | |
| | Fiber Optic closed Loop Interconnect System DSP-00-05 | 05/2000 |
| | New item. | |
| | NEMA TS2 Traffic Controller Assemblies DSP-00-06 | 05/2000 |
| | New item. | |
| | Twisted Pair Closed Loop Interconnect System DSP-00-07 | 05/2000 |
| | New item. | |
| SEC 1000 | MATERIAL DETAILS | |
| | MICRO-SURFACING MSP-97-03I | 05/2000 |
| | Revised to explain that Type A micro-surfacing is used only when the existing pavement surface is relatively smooth and the intent is just to cover map cracking. | |