

Collin County, Texas
Outer Loop Access Road, US75 to US121
Project No. IFB-06292-10

Change Order No. 2

Reason for Change

This change order will delete two of the original bid items and reduce quantities for five of the original bid items. In addition, six new bid item will be added to allow this contract to comply with the condition that were encounter. The change order will result in no addition days/time extension to the contract. At this time this Change Order will provide a positive balance to this contract of \$89,189.36, which should be made available to be used for future cost that were not foreseen.

Item 8 - DRILL SEED, TEMP, WARM:

History of why the change order occurred – Deletion of the original bid item, which was not utilized by the contractor and will not be need for the remaining duration of the contract.

Impact to the contract – A credit amount of \$7,370. 00 to be applied to the base contract.

Impact to the project schedule – The project calendar day total is not affected.

Item 9 – DRILL SEED, TEMP, COOL:

History of why the change order occurred – Deletion of the original bid item, which was not utilized by the contractor and will not be need for the remaining duration of the contract.

Impact to the contract – A credit amount of \$7,370.72 00 to be applied to the base contract.

Impact to the project schedule – The project calendar day total is not affected.

Item 30 – CONSTRUCT EXIT TYPE 1 INSTALLED:

History of why the change order occurred – This bid item was utilized, all the required exit were install per the contract and at the minimum dimension. A quantity is provide within the contract to allows or replacement and enlargement which was not utilized by the Contractor.

Impact to the contract – A credit amount of \$59,697.00 to be applied to the base contract.

Impact to the project schedule – The project calendar day total is not affected.

Item 31 – CONSTRUCT EXIT TYPE 1 INSTALLED:

History of why the change order occurred – This bid item was utilized, all the required exit were install per the contract and at the minimum dimension. A quantity is provide within the contract to allows or replacement and enlargement which was not utilized by the Contractor.

Impact to the contract – A credit amount \$26,063.00 to be applied to the base contract.

Impact to the project schedule – The project calendar day total is not affected.

Item 45 – CRASH CUSHION ATTENDUATOR INSTALLED:

History of why the change order occurred – This bid item was utilized, but due to a proposed change of the temporary precast barrier by the Contractor, the require use of two units was not required.

Impact to the contract – A credit amount \$22,371.14 to be applied to the base contract..

Impact to the project schedule – The project calendar day total is not affected.

Item 47 – CRASH CUSHION ATTENDUATOR REMOVAL:

History of why the change order occurred – This bid item was utilized, but due to a proposed change of the temporary precast barrier by the Contractor, the require use of two units was not required.

Impact to the contract – A credit amount \$5,276.26 to be applied to the base contract.

Impact to the project schedule – The project calendar day total is not affected.

Item 111– INLET COMPLETE, TY H , 3’X 3’ SIZE:

Original Bid of seven (7) TY H 3’x3’ inlet were bid on in the bid item list, but due to some design change the several of the inlet were enlarge to satisfy the storm water runoff. These enlarge inlet were not summarized within the bid item list.

History of why the change order occurred – The contractor provide the increase cost for the TY – H 4’x4’ & 5’x5’ size. In this change order we are deleting six (6) of the 3’x3’TY H inlet not required and will be adding the large types at their own Item number.

Impact to the contract amount – A credit amount of \$15,828.78 to be applied to the base contract.

Impact to the project schedule – The project calendar day total is not affected.

Item 155– INLET COMPLETE, TY H , 4’X 4’ SIZE:

Original Bid of seven (7) TY H 3’x3’ inlet were bid on in the bid item list, but due to some design change the several of the inlet were enlarge to satisfy the storm water runoff. These enlarge inlet were not summarized within the bid item list.

History of why the change order occurred – The contractor provide the increase cost for the TY – H 4’x4’ size. In this item, we are adding one (1) of the 4’x4’ TY H inlet types at its own Item number

Impact to the contract – The dollar amount of \$3,144.13 is approved.

Impact to the project schedule – The project calendar day total is not affected.

Item 156– INLET COMPLETE, TY H , 5’X 5’ SIZE:

Original Bid of seven (7) TY H 3’x3’ inlet were bid on in the bid item list, but due to some design change the several of the inlet were enlarge to satisfy the storm water runoff. These enlarge inlet were not summarized within the bid item list.

History of why the change order occurred – The contractor provide the increase cost for the TY – H 5’x5’ size. In this item, we are adding six (6) of the 5’x5’ TY H inlet types at its own Item number

Impact to the contract – The dollar amount of \$14,600.52 is approved.

Impact to the project schedule – The project calendar day total is not affected.

Item 157– 6” SOD STAPLES:

Contractor to provide the **material to stabilize the installation of the sod Bermuda grass until the sod can take root.**

History of why the change order occurred – To hold in place the installed Bermuda sod from being wash away/moved within the drainage ditch at the transition for the concrete rip rap bottom to the grass sod until the grass sod can root.

Impact to the contract – The dollar amount of \$1,462.52 is approved.

Impact to the project schedule – The project calendar day total is not affected.

Item 158– FERTILIZER ADJUSTMENT ADDITIONAL COST:

History of why the change order occurred – Contractor performed testing on the exiting topsoil for nutrients to determine the actual require fertilizer require to support the growth of the future permanent seeding and sod. This Item will cover the addition nitrogen fertilizer required along with the magnesium fertilizer.

Impact to the contract – The total dollar amount of \$14,021.13 is approved.

Impact to the project schedule – The project calendar day total is not affected.

Item 159 - BERMUDA SEED ESCALATION COST:

History of why the change order occurred – Due to the drought condition and hot summer of 2011, this has put a strain on growth and production of the Bermuda seed and sod. This in return as created a shortage within the supplier and has cause the increase of cost of 150%. Much greater than a normal inflation which is normally built into the contractors bid. The contactor is only requesting the escalation cost for the material.

Impact to the contract – The dollar amount of \$10,980.00 is approved.

Impact to the project schedule – The project calendar day total is not affected.

Item 160 – BERMUDA SOD ESCALATION COST:

History of why the change order occurred – Due to the drought condition and hot summer of 2011, this has put a strain on growth and production of the Bermuda seed and sod. This in return as created a shortage within the supplier and has cause the increase of cost of 150%. Much greater than a normal inflation which is normally built into the contractors bid. The contactor has only requesting the escalation cost for the material.

Impact to the contract – The dollar amount of \$3,279.71 is approved.

Impact to the project schedule – The project calendar day total is not affected.

HNTB Corporation



Guy Van Baulen