## $S \ E \ C \ T \ I \ O \ N \quad 9 \ 0 \ 5 \ -- \ P \ R \ O \ P \ O \ S \ A \ L \quad (CONTINUED)$

I (We) hereby certify by digital signature and electronic submission via Bid Express of the Section 905 proposal below, that all certifications, disclosures and affidavits incorporated herein are deemed to be duly executed in the aggregate, fully enforceable and binding upon delivery of the bid proposal. I (We) further acknowledge that this certification shall not extend to the bid bond or alternate security which must be separately executed for the benefit of the Commission. This signature does not cure deficiencies in any required certifications, disclosures and/or affidavits. I (We) also acknowledge the right of the Commission to require full and final execution on any certification, disclosure or affidavit contained in the proposal at the Commission's election upon award. Failure to so execute at the Commission's request within the time allowed in the Standard Specifications for execution of all contract documents will result in forfeiture of the bid bond or alternate security.

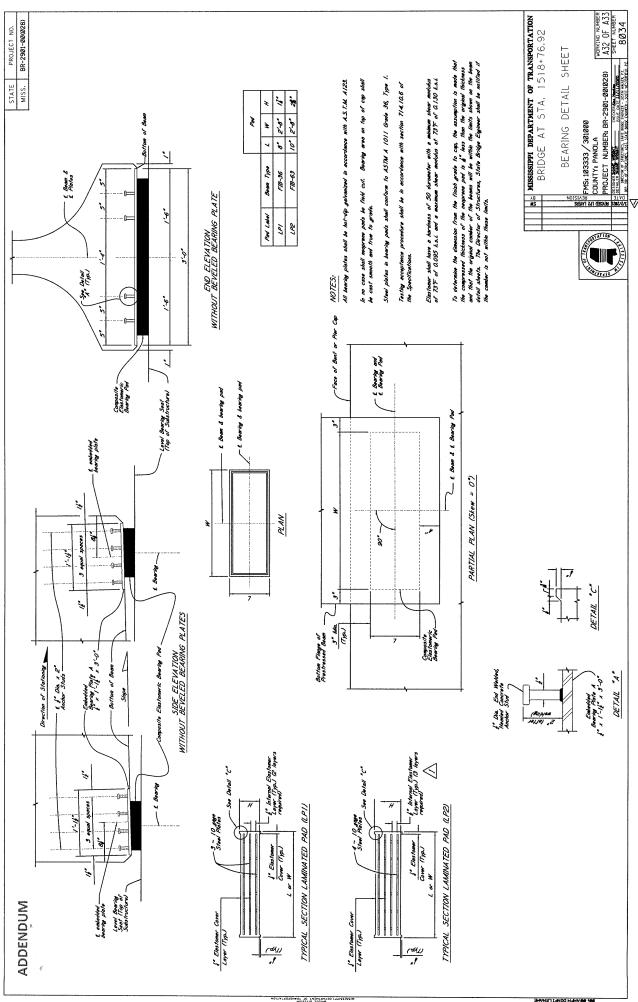
Bidder acknowledges receipt of and has added to and made a part of the proposal and contract documents the following addendum (addenda):

| ADDENDUM NO.<br>ADDENDUM NO<br>ADDENDUM NO   | 1 DATED<br>DATED<br>DATED                                   | 3/17/2021    | ADDENDUM NO.<br>ADDENDUM NO.<br>ADDENDUM NO.   | DATED<br>DATED<br>DATED<br>DATED                      |            |
|--|---|--------------|--|---|------------|
| Number   | Description<br>Description<br>n Sheet Nos. 8001, 8034       | 4, and 8039; | TOTAL ADDENDA: <u>1</u><br>(Must agree with total addenda i<br>Respectfully Submitted,<br>DATE<br>BY | issued prior to opening of<br>Contractor<br>Signature |            |
| (To be filled in if a corpor   | ration)   | 01           | E-MAIL   |   |            |
|  | ed under the Laws of the St<br>ses of the executives are as |              |  | and   | the names, |
| Pr   | esident   |              | Add  | ress  |            |
| Se   | cretary   |              | Add  | ress  |            |
| Tr   | easurer   |              | Add  | ress  |            |
| The following is my (our)<br>BR-2901-00(028)<br>Panola County(ie<br>Revised 01/26/2016 | / 103333301   |              |  |   |            |

| Number     Number <th>ADDENDUM</th> <th></th> <th></th> <th></th> <th></th> <th>MISS. BR-2901-00(028)</th>   | ADDENDUM  |                   |                 |  |                   | MISS. BR-2901-00(028)         |
|--|---|-------------------|-----------------|--|-------------------|-------------------------------|
| 66%         60         600   | DESCRIPTION OF SHEETS   | WORKING<br>NUMBER | SHEET<br>NUMBER | DESCRIPTION OF SHEETS  | WORKING<br>NUMBER | SHEET<br>NUMBER               |
| <b>ма</b> <i>(1 + 1) (1 + 1) (1 + 1) (1 + 1) (1 + 1) (2 + 1)</i> <td>DETAILED INDEX (BRIDGE)</td> <td>DI-88-1</td> <td>8001</td> <td>US HWY 51 OVER LONG CREEK TRIB.</td> <td></td> <td></td>  | DETAILED INDEX (BRIDGE)   | DI-88-1           | 8001            | US HWY 51 OVER LONG CREEK TRIB.  |                   |                               |
| <ul> <li></li></ul>  | SUMMARY OF OUNNTITES (BRIDGE)                                       | 50-BR-1           | 8002            | DKINGE AL J/A. (JJ04-J0,4/   |                   |                               |
| 1     1     6     6     6     6     6       1     6     6     6     6     6     6       1     6     6     6     6     6     6     6       1     6     6     6     6     6     6     6     6       1     6     6     6     6     6     6     6     6       1     6     6     6     6     6     6     6     6     6       1     6 <td>US HWY 51 OVER LONG CREEK<br/>BRIDGE AT STA. 1518+76.92</td> <td></td> <td></td> <td>US ANY SI OVER LUNG LALER THE LATURI<br/>US HINY SI OVER LANG CREEK THE FOUNDATION PLAN</td> <td>01 0F BES</td> <td>0000<br/>2008</td>  | US HWY 51 OVER LONG CREEK<br>BRIDGE AT STA. 1518+76.92              |                   |                 | US ANY SI OVER LUNG LALER THE LATURI<br>US HINY SI OVER LANG CREEK THE FOUNDATION PLAN   | 01 0F BES         | 0000<br>2008                  |
|  | GENERAL MOTES & ESTIMATED QUANTITIES                                | 41 05 488         | 8008            | END BENT NO. 1   | B3 0F B25         | 8038                          |
| 0        | US HWY 51 OVER LONG CREEK LAYOUT                                    | 42 05 423         | 8004            | END BENT NO. 4   | B4 OF B25         | 8039                          |
| (0 (K1))  | US HWY SI OVER LONG OREEK FOLNON PLAN                               | A3 OF A33         | 8005            | END BENT NO. 1 & 4 DETAILS   | B5 OF B25         | 8040                          |
| (6 6 + 13)         (6 6 + 13)         (6 6 + 13)         (6 6 + 13)         (6 6 + 13)         (6 6 + 13)         (6 6 + 13)         (6 6 + 13)         (6 6 + 13)         (6 6 + 13)         (6 6 + 13)         (6 6 + 13)         (6 6 + 13)         (7 6 + 13)         (6 6 + 13)         (7 6 + 13)  | US HWY SI OVER LONG CREEK FOUNDATION PLAN                           | A4 OF A33         | 9008            | INTERMEDIATE BENT MO. 2  | B6 OF 825         | 8041                          |
| (6 0 + 23)         (6 0 + 23)         (6 0 + 23)         (6 0 + 23)         (6 0 + 23)         (6 0 + 23)         (6 0 + 23)         (6 0 + 23)         (6 0 + 23)         (6 0 + 23)         (6 0 + 23)         (6 0 + 23)         (6 0 + 23)         (7 + 24)         (7 +  | ENO BENT NO. I  | A5 OF A33         | 8007            | INTERNEDIATE BENT MO. 2 DETALS   | BT OF B25         | 8042                          |
| 11/6       4/2       600       (1/2 * 4/2)       600         11/6       6/2       5/2       6/2       5/2       5/2       5/2         11/6       6/2       5/2   | END BENT MR. 9  | A6 OF A33         | 8008            | INTERMEDIATE BENT NO. 3  | B8 OF B25         | 8008                          |
| 0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)           0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)           1 (1 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)           1 (1 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)           1 (1 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)           1 (1 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)           1 (1 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)           1 (1 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)           1 (1 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)           1 (1 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)           1 (1 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)           1 (1 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)         0 (0 + 1/3)           1 (1 (0 + 1/3)         0 (1 + 1/3)   | END BENT NO. I DETAILS  | AT OF A33         | 8008            | INTERNEDIATE BENT MO. 3 DETALS   | B9 0F B25         | 8044                          |
| 100 F 433     001       110 6 433     001       111 6 433     001       112 6 433       112 6 433 </td <td>END BENT NO. 9 DETAILS</td> <td>AB OF A33</td> <td>0100</td> <td>101-61" SPAN NO. 1</td> <td>BIO OF 825</td> <td>SHOR</td>  | END BENT NO. 9 DETAILS  | AB OF A33         | 0100            | 101-61" SPAN NO. 1   | BIO OF 825        | SHOR                          |
| 110     110 <td>INTERMEDIATE BENT NO. 2 &amp; DETAILS</td> <td>49 OF 433</td> <td>8011</td> <td>101-54 SPAN DETAILS</td> <td>BII OF BES</td> <td>8046</td>   | INTERMEDIATE BENT NO. 2 & DETAILS                                   | 49 OF 433         | 8011            | 101-54 SPAN DETAILS  | BII OF BES        | 8046                          |
| 11/6       4.13       003         11/6       64.23       004         11/6       64.23       004         11/6       64.24       544       544         11/6       64.23       003       1116       543         11/6       64.23       003       1116       544         11/6       64.23       003       1116       544         11/6       64.23       003       1116       544         11/6       64.23       003       1116       544         11/6       64.23       003       1116       544         11/6       64.23       003       1116       544         11/6       64.23       003       1116       544         11/6       64.23       003       1116       544         11/6       64.23       003       1116       544         11/6       64.24       644       644       644         11/6       64.24       644       644       644         11/6       64.24       644       644       644         11/6       64.24       644       644       644         11/6       64.24  | INTERNEDIATE BENT NO. 3   | A10 OF A33        | 8012            | SPAN DETAILS SECTIONS A-A THRU D-D   | BIZ OF BZS        | 8047                          |
| 112       4.12       0.01       Mirer A33       0.01         113       67.433       0.05       Mirer A34       Section Sectin Section Section Sectin Section Sectin Section Section Sectin Se  | INTERMEDIATE BENT NO. 3 DETAILS                                     | A11 OF A33        | 8013            | 140-0" SPAN NO. 2  | B/3 OF B25        | 9049                          |
| 1/10 F A13       00/3  | INTERMEDIATE BENT NOS. 4 8 6 8 DETAILS                              | A12 OF A33        | 8014            | 140-0" SYAN URIALS   | 814 05 823        | 8048                          |
| 1/1       1/2       1/4       1  | INTERMEDIATE BENT MA 5 & DETAILS                                    | A13 OF A33        | 8015            | SPAN DETAILS SECTION ETE   | B15 OF 825        | 0508                          |
| 1/1 0 4/13       001       94       24       244   | INTERMEDIATE BENT NOS. 7 & B & DETAILS                              | A14 OF A33        | 8016            | BI-487 SPAN NO. 3  | B/6 0F B25        | 805/                          |
| 1/16 /r 1.33       0.03       wine control       wine control       wine control         1/16 /r 1.33       0.03       wine control       wine control       wine control         1/16 /r 1.33       0.03       wine control       wine control       wine control         1/16 /r 1.33       0.07       kernes       wine control       wine control         1/16 /r 1.33       0.07       kernes       wine control       wine control         1/16 /r 1.33       0.07       kernes       wine control       wine control         1/16 /r 1.33       0.07       kernes       wine control       wine control         1/16 /r 1.33       0.07       kernes       wine control       wine control         1/16 /r 1.33       0.07       kernes       wine control       wine control         1/16 /r 1.33       0.07       kernes       wine control       wine control         1/16 /r 1.33       0.07       kernes       wine control       wine control         1/16 /r 1.33       0.07       kernes       wine control       wine control         1/16 /r 1.33       0.07       kernes       wine control       wine control         1/16 /r 1.33       0.07       kernes       wine control       wine control </td <td>PLAN OF BI'-1" SPAN NO. I DETAILS</td> <td>A15 OF A33</td> <td>8017</td> <td>01-64" STAN DE AALS<br/>cours centrale centrale e trust in u</td> <td>B/7 0F B25</td> <td>9005<br/>8068</td>   | PLAN OF BI'-1" SPAN NO. I DETAILS                                   | A15 OF A33        | 8017            | 01-64" STAN DE AALS<br>cours centrale centrale e trust in u                              | B/7 0F B25        | 9005<br>8068                  |
| 110     613     000       110     613     603       110     613     623       110     613     623       110     613     623       110     613     623       110     613     623       110     613     623       110     613     623       111     623     623       111     624     6213       112     624     6213       112     624     6213       112     624     6213       112     624     6213       112     624     6213       112     624     6213       112     624     6214       112     624     6214       112     624     6214       112     624     6214       112     624     6214       112     624     6214       112     6214     6214       112     6214     6214       112     6214     6214       112     6214     6214       112     6214     6214       112     6214     6214       112     6214     6414       112     6214<   | PLAN OF BO'-O" SPAN NO. 2 DETAILS                                   | A16 OF A33        | 8108            | STAN DE MELLO DE L'INNU ATT  | C20 -0 0/0        | 2020                          |
| 110 @ 4.33       620         110 @ 7.43       620         110 @ 7.43       620         121 @ 7.43       620         121 @ 7.43       620         121 @ 7.43       620         121 @ 7.43       620         121 @ 7.43       620         122 @ 7.43       620         122 @ 7.43       620         122 @ 7.43       620         122 @ 7.43       620         122 @ 7.43       620         123 @ 7.43       620         124 @ 7.43       620         125 @ 7.43       620         125 @ 7.43       620         125 @ 7.43       620         125 @ 7.43       620         125 @ 7.43       620         125 @ 7.43       620         125 @ 7.43       620         125 @ 7.43       620         125 @ 7.43       620         125 @ 7.43       620         126 @ 7.43       620         126 @ 7.43       620         126 @ 7.43       620         128 @ 7.43       620         128 @ 7.43       620         128 @ 7.43       620         128 @ 7.43       621 </td <td>BO'-O" SPAN DETAILS</td> <td>A17 OF A33</td> <td>8019</td> <td>INCLUTION FOR AN AVAINATION AND AND AND AND AND AND AND AND AND AN</td> <td></td> <td>300</td>   | BO'-O" SPAN DETAILS   | A17 OF A33        | 8019            | INCLUTION FOR AN AVAINATION AND AND AND AND AND AND AND AND AND AN                       |                   | 300                           |
| 100 Fr / 100       0221 <td>ADDITIONAL SPAN DETAILS</td> <td>A18 OF A33</td> <td>8020</td> <td>(24-01/ JULI CIVITA 1-00/ NA NO 100/</td> <td>act or act</td> <td>5000</td>  | ADDITIONAL SPAN DETAILS   | A18 OF A33        | 8020            | (24-01/ JULI CIVITA 1-00/ NA NO 100/   | act or act        | 5000                          |
| 400 0F J33       622       620 0F J33       622         420 0F J33       622       621 54       621 64 110       621 64 110         420 0F J33       622       621 67 J33       622 64 120       621 67 J33       623 64 120       621 67 J33       621 67  | PLAN OF 135'-O" SPAN NO. 3 DETAILS                                  | A19 OF A33        | 1208            | 140 FL, DEAM NG, 140-1 LEIALJ (117E F10-03)<br>An Et Belli in an i netlik e time fib aci | 051 CF 053        | 9000                          |
| 421 GF 1.31       6429       6421       6421 GF 1.31       6421         422 GF 1.31       6429       6424       6421 GF 1.31       6429         423 GF 1.31       6429       6421       6421 GF 1.31       6430         423 GF 1.31       6429       6421       6420 GF 1.32       6430         425 GF 1.31       6429       6421       6420 GF 1.25       501       640FLE         426 GF 1.31       6429       6420       6420 GF 1.25       640FLE       640FLE         426 GF 1.31       6429       6420       6420 GF 1.32       640FLE   | PLAN OF 135'-O" SPANS NO. 4 & 5 DETAILS                             | A20 0F A33        | <b>3</b> 022    | OU FIL OCANN ING OUT UE ALLS LITTE FID SOL   | 000 AL 000        | 1000                          |
| All       A  | PLAN OF 135'-O" SPANS NO. 6 & 7 DETAILS                             | A21 OF A33        | 8208            | 2) N.T. JACH DOM CHI DE ALL CHILJ<br>BELDAK DAD LAVNIT 2 BELLI FUN JETUR S               | 020 JC 020        | 0000                          |
| All of the second se  | PLAN OF 136-1" SPAN NO. & DETAILS                                   | A22 OF A33        | 8024            | BETONS DAD AFTAN S BEAM LAN BETAL  | ACA ACA           | 0000 A                        |
| ASS       A  | 135-0" SPAN DETAILS   | A23 OF A33        | 5200            | GENERAL IZED SOIL PROFILE  |                   |                               |
| AES Gr AU3       BAEY         AES Gr AU3       BAEN         AU3  | AUDITIONAL STAN DETAILS   | A24 OF A33        | 9056            | GENERALIZED SOIL PROFILE   | N19               | 9067                          |
| Also   | AUDITIONAL SPAN DETAILS   | A25 OF A33        | 8027            | GENERALIZED SOIL PROFILE   | 65P-24            | 8062                          |
| APIDACE       FROSION       CONTROL PLANS         APID       FROSION       CONTROL PLANS      <  | 133-U STAN DE LALS, DENI 3 UNEI                                     | A20 0F A33        | 9059            | GENERALIZED SOIL PROFILE   | 6SP-1B            | 8063                          |
| All of All       about the current of the   | AUDITIONAL STAN DETALS, BENT 3 UN T<br>LINEART LINEAUR COLLI ACTURY | A27 0F A39        | 9029            | BRIDGE EROSION CONTROL PLANS   |                   |                               |
| All Control       All Control       All Control       All Control       All Control       All Control         All Control       All Control       All Control       All Control       All Control       All Control         All Control       All Control       All Control       All Control       All Control       All Control         All Control       All Control       All Control       All Control       All Control       All Control         All Control       All Control       All Control       All Control       All Control       All Control         All Control       All Control       All Control       All Control       All Control       All Control         All Control       All Control       All Control       All Control       All Control       All Control         All Control       All Control       All Control       All Control       All Control       All Control         All Control       All Control       All Control       All Control       All Control       All Control         All Control       All Control       All Control       All Control       All Control       All Control         All Control       All Control       All Control       All Control       All Control       All Control         All Control       <  |   | 200 00 000        | 0000            | EROSION CONTROL PLAN (ELEVATION)   | ECBP-IA           | 8064                          |
| A10 G A33       0.00       Emostory covirties AM         A11 G A33       0.00       Emostory covirties AM         A22 G A33       0.00       Emostory covirties AM         A23 G A33       0.00       Emostory covirties AM         A23 G A33       0.00       Emostory covirties AM         A33 G A33       0.00       Emostory covirties AM         A34 D A43       Emostory covirties AM       Emostory covirties AM         A34 D A43       Emostory covirties AM       Emostory covirties AM         A44       Emostory covirties AM       Emostory covirties AM         A44 <td< td=""><td>10. L. BETRY W. 142-1 15-01 1 142-3 1 142 LED-10</td><td>AEV UF AJU</td><td>1500</td><td>EPOSION CONTROL PLAN FOUNDATION</td><td>EC8P-2A</td><td>8065</td></td<>   | 10. L. BETRY W. 142-1 15-01 1 142-3 1 142 LED-10                    | AEV UF AJU        | 1500            | EPOSION CONTROL PLAN FOUNDATION  | EC8P-2A           | 8065                          |
| A22 GF A33       6034       Emostow commer Auv ELENTOW         A22 GF A33       6035       FA12.5         A33 GF A33       6035       FA12.5         A33 GF A33       6035       FA12.5         A33 GF A33       6035       FA12.5         A12 MC       FA12.5       FA12.5         A12 MC       FA12.5       FA12.5         A12 MC       FA12.5       FA12.5         A12 MC       FA12.5       FA12.5         A12 MC       FA13.5       FA13.5         A12 MC       FA13.5       FA13.5         A12 MC       FA14.5       FA14.5         FA14.7       FA14.7       FA14.7         FA14.7       FA14.7 </td <td>BEARING PAD LAYOUT SHEFT &amp; REAL FUD DETAILS TITLE THE UN</td> <td>491 05 499</td> <td>2000</td> <td>EROSION CONTROL PLAN (FOUNDATION)</td> <td>EC89-3A</td> <td>8066</td>  | BEARING PAD LAYOUT SHEFT & REAL FUD DETAILS TITLE THE UN            | 491 05 499        | 2000            | EROSION CONTROL PLAN (FOUNDATION)  | EC89-3A           | 8066                          |
| A33     Generative contract existing       A33     Generative contract existing       A12     Base       Base     Contract exists       A12     Base       A13     Base       A14     Base       A15     Base       A15     Base       A16     Base       A17     Ba  | BEARING DETAIL SHEET  | A32 OF A33        | 8034            | EROSION CONTROL PLAN (ELEVITION)   | ECBR-18           | 8067                          |
| RAILING DETAILS<br>RAILING DETAILS<br>St-Creating Earling<br>Definition<br>Readenting reads<br>Readenting reads<br>Readenting<br>Reads<br>Readenting<br>Reads<br>Readenting<br>Reads<br>Reads<br>Reads | REINFORCED ELASTONERIC MOLDED RUBBER EXPANSION JOINT DETAILS        | A33 05 433        | 8035            | EROSION CONTROL PLAN (FOUNDATION)  | ECBP-28           | 8068                          |
| <u>3-0' екило склиз склиз срано склиз срано склиз срано и Мусовили и склиз срано и Мусовили и склиз и склизи и склиз и склизи и скли</u>  |   |                   |                 | RAILING DETAILS  |                   |                               |
| BADEE DIVISION     DREGNAL PLANS FOR INFORMATION ONLY       BADEE DIVISION     REVISION       REVISION     BADEE DIVISION       REVISION     BADEE DIVISION    <   | Υ.  |                   |                 | 3'-O" RAIEING DETAILS  | RD-36             | 8069                          |
| Balloc         Distance         Distance <thdistance< th=""> <thdistance< th=""> <th< td=""><td></td><td></td><td></td><td>ORIGINAL PLANS FOR INFORMATION ONLY</td><td></td><td></td></th<></thdistance<></thdistance<>   |   |                   |                 | ORIGINAL PLANS FOR INFORMATION ONLY  |                   |                               |
| Babe         Director           Babe         Director           Babe         Director           Revision         Babe           Babe         Director           Babe   |   |                   |                 | INFORMATION PLANS  |                   | 8070                          |
| Balloee Diriston           Balloee Diriston           metrostons   |   |                   |                 | INFORM TION PLANS  |                   | 807/                          |
| REVISION         REVISION           ARET H2         BY           SWEET H2         BY           CO34 & DO39         SW  | NOISUNO ZODINO  |                   |                 |  |                   |                               |
| Sweet         Max         Br           0034         0039         5/4   | REVISIONS   |                   |                 |  |                   |                               |
|  |   | Br                |                 |  |                   | <b>ABNT OF TRANSPORTATION</b> |
| EAISION  | -   | SW                |                 |  |                   |                               |
| EAISION  |   |                   |                 |  | DETAIL            | ED INDEX                      |
| Т  |   |                   |                 |  |                   | (IDGE)                        |
|  |   |                   |                 |  |                   |                               |



BIN BE HEN DONLI FENNINE



NUT SO INSWING BUIDED DIVISION NUTS

