CITY OF TUCKER

ACKNOWLEDGE RECEIPT OF ADDENDUM #2

ITB #2025-002 2025 RESURFACING

Please include this completed page in the submittal.

I hereby acknowledge receipt of the supplement pertaining to the above referenced bid.

| COMPANY NAME: | | |
|-----------------|-------------|---------------------|
| CONTACT PERSON: | | 9 3 1 |
| ADDRESS: | | Service And Andrews |
| CITY: | STATE: | ZIP: |
| PHONE: | FAX: | |
| EMAIL ADDRESS: | | 5 |
| SIGNATURE | DATE | ted |
| 1/0 | 7 1000 - 50 | orat |

ITB 2025-002 <u>ADDENDUM #2</u>

| | QUESTION | ANSWER |
|---|---|---|
| 1 | The Scope of Work information contained in the ITB (page 11 of 22) is not legible, especially when printed out or if you zoom int the pdf. This looks like an excel spreadsheet. Would it be possible for this spreadsheet to be posted in an Addendum | See attached. |
| 2 | You have 25.0mm being placed at a depth of 1.5" Lift on 3 Roads, this lift thickness it too thin for 25.0mm, according to GDOT Specs. The rock in 25.0mm is larger than the 1.5" depth so the rollers will crush it. GDOT Minimum Depth for 25.0mm is 2.5" (See Screenshot below from the current GDOT Specs). Would you please adjust the lift thickness to meet GDOT Specs? | Henderson Road, Lilburn Stone Mountain Road and Montreal Industrial Way was changed to: • Mill 3" • 4" of 25mm patching • 1-3/8" of 12.5 mm binder • 1-3/4" of 19mm topping See Addendum #1. |
| 3 | For the patching you're calling for 4" Depth with 25mm. It may be best to use 3.5" Could this be adjusted? | Please use 4" patching depth for this submittal. The depth may be slightly adjusted in the field pending approval of the City Inspector. |
| 4 | Are portable post mounted signs allowed on this project? | Three streets require variable message signs. Portable post-mounted signs are acceptable for the remaining streets. |
| 5 | In Addendum #01 you call for Henderson Rd, Lilburn Stone Mountain Road, and Montreal Industrial Way to receive 19mm topping and 12.5mm binder. Shouldn't this be other way around? | Yes. |

| | 27 | ż | 26 | 25 | | 24 | 23 | 22 | 21 | 20 | 19 | 18 | 17 | | 16 | 15 | 14 | 13 | 12 | 11 | 10 | 9 | 00 | 7 | 6 | Un Un | 4 | ω | 2 | | 1 | | |
|-----------|-----------------------|--------------------|--------------------|-----------------------------|---|---------------|-------------------------|-----------------------------------|----------------|--------------|----------------------------|-------------------|-----------------|---------------|-------------------------------|---------------|-------------|--------------------|-------------------------|------------------|-------------------|-----------------------------|-------------------------|-------------------|--------------------|--------------------|--------------------|--------------------|-------------------|-------------------------|----------------|----------------|---|
| | TERRI LYNN COURT | CONTROL OF CHICAGO | RANCROFT CIRCLE | RAILROAD AVENUE (WEST SIDE) | | BAILEY ROAD | MCCURDY DRIVE | WINDING WOODS DRIVE(SPEED TABLES) | WINDVIEW COURT | WENDER DRIVE | WINDING WAY (SPEED TABLES) | WINDY COURT | WINBROOKE LANE | IM | COMANCHE DRIVE (SPEED TABLES) | OAKWOOD DRIVE | ROSSERPLACE | ARBOR SPRINGS TRCE | COLD WATER CANYON DRIVE | HENDERSON SUMMIT | SILVER HILL COURT | LILBURN STONE MOUNTAIN ROAD | MONTREAL INDUSTRAIL WAY | ANGIE DRIVE | VELMA BURNS DRVE | TUCKER NORTH DRIVE | TUCKER NORTH COURT | STELLA BURNS DRIVE | BROOKES WALK | HENDERSON ROAD | HENDERSON ROAD | ЭН | Street Name |
| | LAWRENCEVILLE HIGHWAY | COLUMN CARLOS | RAII ROAD AVENI JE | BROCKETT ROAD | | COOLEDGE ROAD | E. PONCE DE LEON AVENUE | LAVISTA ROAD | WINDVIEW COURT | WINDING WAY | WINDING WOODS DRIVE | CASTLERIDGE COURT | CRESTCUFF DRIVE | WINDING WOODS | BANCROFT CIRCLE | ROSSER ROAD | ROSSER ROAD | HENDERSON ROAD | HENDERSON ROAD | HENDERSON ROAD | SILVER HILL ROAD | OLD STONE MOUNTAIN RD | MONTREAL RD WEST | OLD NORCORSS ROAD | STELLA BURNS DRIVE | STELLA BURNS DRIVE | TUCKER NORTH DRIVE | ANGIE DRIVE | OLD NORCROSS ROAD | SIDE STREET TIE IN AREA | BROCKETT ROAD | HENDERSON ROAD | From |
| | END | 10000 | FFII OWSHIP ROAD | END | | END | LEWISROAD | WINBROOKE LANE | END | END | END | END | WINDY COURT | | BROCKETT ROAD | END | OXBOW ROAD | END | END | END | END | SILVER HILL ROAD | END | NORTH PARK DRIVE | END | TUCKER NORTH COURT | END | TUCKER NORTH DRIVE | END | THIRTY TIE IN POINTS | CITY LIMITS | | 70 |
| 42495 | | | | 1260 | | 700 | 1250 | 1670 | 625 | 770 : | 1410 | 1240 | 1500 | | 1100 | 1880 | 1100 | 1800 | 1200 2 | 530 | 650 | 2885 | 2900 | 940 | 500 | 1000 | 1150 | 1050 | 750 : | 50 | 9960 | | ≒ |
| 129461 | 26 2528 | | _ | 20 2800 | _ | 22 1711 | 32 4444 | 26 4824 | 26 1806 | 26 2224 | 26 4073 | 26 3582 | 26 4333 | | 25 3056 | 26 5431 | 27 3300 | 26 5200 | 27.5 3667 | 27 1590 | 26 1878 | 30 9617 | 27 8700 | 26 2716 | 26 1444 | 26 2889 | 26 3322 | 26 3033 | 25 2083 | 26 4333 | 28 30987 | | WIDTH Area SY |
| 161 2316 | | | | 00 40 | | 11 36 | 140 | 24 150 | 26 100 | 24 130 | 73 200 | 32 150 | 33 140 | | 56 80 | 31 200 | 00 180 | 00 120 | 57 60 | 90 40 | 78 15 | 17 | 8 | 100 | 14 30 | 39 40 | 22 90 | 33 120 | 33 10 | ಚ | 37 | | Estimated SY Patching |
| 16 8698 | | | | | | 188 | | 0 531 | 0 199 | 0 245 | | 0 394 | 0 477 | | 336 | 0 597 | 0 363 | 0 572 | 403 | | 207 | | | 0 299 |) 159 | 318 | 365 | 0 334 |) 229 | 358 | | | ated Estin |
| | | | 428 | 308 | | 88 | 489 | 31 | 99 | 5 | 448 | 94 | 77 | | 36 |)7 | 33 | 72 |)3 | 175 | 74 | 2 | <u>.</u> | 99 | 9 | 50 | 35 | 34 | 99 | 56 | 1125 | | Estimated Estimated 9.5 MM, 2" 25 MM TN, Uft 4" PATCH |
| 1539 5070 | | | | | | | | | | | | | | | | | | | | | | 254 940 | 160 850 | | | | | | | | 25 3280 | | Estimated 19 MM TN, 13/4" NTCH BINDER |
| 70 3870 | | | | | | | | | | | | | | | | | | | | | | 10 740 | 50 670 | | | | | | | | 80 2460 | | nated Estim M TN, 12.5 /4" TN,1 |
| | | 5 | 5 | 50 | | | | | | | | | | | | | | | | | | | 70 | | | | | | | | | | ESIMAND THERMO THERMO TOURN THERMO TOURN THERMO STREET TOURN STWINTE LE STREET THERMO |
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| 120 793 | | , | 20 | 30 | | | | | | | | | | | | | 16 | | | | | 120 100 | 15 | 32 | | | | | | | 580 | | THERMO THERMO 8" YELLOW 24" WHITE LF LF |
| 13 590 | | | | 0 | | | | | | | | | | | | | 6 | | | | | 120 | и | 2 | | | | | | | 0 470 | | IMO THERMO HITE 12" F YELLOW LF |
| 340 | | | | | | | | | | | | | | | | | | | | | | 340 | | | | | | | | | | | MO THERMO 12" WHITE |
| 80 | | | | | | | | | | | | | | | | | | | | | | 20 | | | | | | | | | 60 | | MO THERMO HITE 18" SKIPS EACH |
| 24 | | | | | | | | | | | 12 | | | | 12 | | | | | | | | | | | | | | | | | | THERMO TP-1 PS ARROW EACH |
| 28 | | | | | | | | | | | | | | | | | | | | | | 14 | | | | | | | | | 14 | | O THERMO V TP-2 EACH |
| з | | | | | | | | | | | | | | | | | | | | | | ω | | | | | | | | | | | THERMO TP-3 CH ARROW EACH |
| 7 | | | | | | | | | | | | | | | | | | | | | | 7 | | | | | | | | | | | THERMO WORDS |
| 690 | | | | | | | | | | | | | | | | | | | | | | 350 | | | | | | | | | 340 | | RAISED PAVEMENT MARKERS EACH |
| ω | | | | | | | | | | | | | | | | | | | | | | 2 | | | | | | | | | 1 | | 6' X 40' TRAFFIC SIGNAL LOOP EACH |
| 5 | | | | | | | | | | | | | | | | | | | | | | 4 | | | | | | | | | 1 | | 6' X 6' TR AFFIC SIGNAL LOOP EACH |