

Project Name		ASPA Logistics Park Civil Infrastructure Improvements				
Project No.	11271	Task No.	01	Addendum No. <sup>2</sup>		

To: Prospective Bidders

**Date:** 5/06/2025

The following items are clarifications to questions received. These items are hereby included in the bid documents by this addendum.

Item	Description
1.	Question: Don't see the surface elevations over the 60-inch pipes on Sheet 8. Can you advise
	the elevation of the surface to be able to calculate the invert depths of the 60-inch pipes.
	Answer: Per LIDAR, the elevations range from 10-19 ft with the majority of it being about 13'
	across ICTF.
2.	Question: What are the intentions of use for the 12,762 tons of aggregate surfacing set up on
	this project.
	Answer: The large amount of aggregate surfacing was from a previous drainage design. The
	amount should be reduced to 1000 tons. See updated Schedule of Prices.
3.	Question: Could you advise what the funding budgets are for the base and for each of the
	alternates for this project?
	Answer: Engineer estimates will not be provided, and the final contract value to the selected
	bidder will be based on the available funding.
4.	Question:
	Are there any CIPP specifications?
	Answer: The CIPP specifications are in Section 538 of ALDOT's Standard Specifications for
	Highway Construction and in Project Note 11.

Please indicate your receipt of this addendum by adding the addendum number in the appropriate place in your Requisition & Proposal or Specification Book.

Sean Kell

05/06/2025

Sean Kelly, P.E. Project Manager

Date

1   2	ROADWAY ADDITIVE QUANTITY QUANTITY	ADDITIVE 2 QUANTITY	ADDITIVE 3 QUANTITY	ADDITIVE 4 QUANTITY	TOTAL QUANTITY	ITEM NO.	UNIT	D
1   1   268002   LUP SUM   REMOVALOP CLED SU CLUPTET STATEM 102/32     1010   1   1   208007   LUP SUM   REMOVALOP CLED SU CLUPTET STATEM 102/31     1016   1016   200017   SQUARE YARD   REMOVALO COLDES CLUPTET STATEM 102/31     1018   20221   1019   SQUARE YARD   REMOVALOP CLUBTES CLUPTER 104/04 (LUP SUM)     1018   20231   1019   2144001   CLUBE CLUPTER 2000   FORD THESE XARD (LUP SUM)     2043   33   254000   CLUBE CLUPTER 2000   FORD THESE XARD (LUP SUM)   FORD THESE XARD (LUP SUM)     1122   1122   1122   FORD THESE XARD (LUP SUM)   CLUBE CLUPTER 2007 FLUE SUM AND (LUP SUM)   FORD THESE XARD (LUP SUM)     1122   1122   1122   SQUARE YARD (LUP SUM)   CLUBE CLUPTER NOT THE SUM AND (LUP SUM)   FORD THE SUM AND (LUP SUM)   FORD THE SUM AND (LUP SUM AND (LUP SUM AND SUM A	1				1	201A002	LUMP SUM	CLEARING AND GRUBBING (MAXIMUM ALLOWABLE BID \$8000 PE
Image: Process of the second			1		1	201A002	LUMP SUM	CLEARING AND GRUBBING (MAXIMUM ALLOWABLE BID \$8000 PE
11164   201010   SOURAF VARD   PARKONG CONCERT 2 NUMBER VARD     11164   11166   5224   5224   5224   210000   DURIC SABERED EXCAVATION     1000   5224   5224   210000   DURIC SABERED EXCAVATION   Endowna FE     2083   6269   214000   Culia C VARD   Endowna FE   Endowna FE     1162   1162   1162   1162   Endowna FE   Endowna FE     1162   1162   1162   Endowna FE   Endowna FE   Endowna FE     1167   1162   1162   Endowna FE	1				1	206B002	LUMP SUM	REMOVAL OF OLD BOX CULVERT, STATION 102+32
1188		1			1	206B004	LUMP SUM	REMOVAL OF OLD BOX CULVERT, STATION 102+41
1000   52224   52224   214A200   CUBIC XARD   UNCLASSIFIE DECADATION     2003   2843   214A200   CUBIC XARD   FOLIDATION RECIPIL COMMERCIAL     3   3   3   3   CUBIC XARD   FOLIDATION RECIPIL COMMERCIAL     1422   1422   204000   COUNCY AND   CENENT MORTAR COMALE EXCAVATION     1767   1122   204000   CUBIC YARD   CENENT MORTAR COMALE EXCAVATION     1767   1128   204000   CUBIC YARD   CENENT MORTAR COMALE EXCAVATION     1768   1128   204000   CUBIC YARD   CENENT MORTAR COMALE EXCAVATION     1793   128   244300   TON   SUPERPARE BITUINNOUS CONCERTS UPER NOT MORTAR AND CONCENTS UPER AND RUSE LAYER LINER     1783   138   424830   TON   SUPERPARE BITUINNOUS CONCERTS UPER BIDER LAYER LINER     1830   133   424830   TON   SUPERPARE BITUINNOUS CONCERTS UPER BIDER LAYER LINER     1840   40490   434901   TON   SUPERPARE BITUINNOUS CONCERTS UPER BIDER LAYER LINER     1850   133   4249801   TON   SUPERPARE BITUINNOUS CO	1016				1016	206C010	SQUARE YARD	REMOVING CONCRETE DRIVEWAY
67:9   CHIE   67:9   214:000   CUIEC YARD   STRUCTURE EXCAVATION     3   238.3   3   248.50   CUIEC YARD   FOUNDET VIECTIVE EXCAVATION     1422   1422   1422   2416501   ROADBED PROCESSING   ROADBED PROCESSING     1192   1192   311412   SQUARE YARD   CRUSHED ASOBECATE EASE COMBE, TYPE B, PLANT IMBED G     1197   41420   241400   SQUARE YARD   BUILMOND THE RAYER LINK 1     1197   414000   SQUARE YARD   BUILMOND THE RAYER LINK 1000 THE RAYER LINK 1000 THE RAYER LINK 1000 THE RAYER RUNN 1000 THE RAYER LINK 1000 THE RAYER RUNN 1000 THE RAYER LINK 1000 THE RAYER LINK 1000 THE RAYER RUNN 1000 THE RAYER LINK 1000 THE RUNN 10000 THE RUNN 1000 THE RUNN 10000 THE RUNN 1000 THE RUNN 1000 THE	1186				1186	206D000	LINEAR FOOT	REMOVING PIPE
2008   2013   2140001   CULIC YARD   FOUNDATION SACKELL, COMMENDAL     1   1422   2084000   COUNDATION SACKELL, COMMENDAL     1192   1422   2084000   COUNDATION SACKELL, COMMENDAL     1192   1422   2084000   CULIC YARD   CEMENT MORT ARE COUNDATIONED     1190   1912   1912   SUMARY YARD   CEMENT MORT AREAR COUNDATIONED     1010   1914   4944300   GALLON   TACK COAT     128   129   4944300   TON   SUPERAVE BITUMINOUS CONCRETE VEARING SURFACE LAYE     129   129   4944300   TON   SUPERAVE BITUMINOUS CONCRETE VEARING SURFACE LAYE     120   129   4948300   TON   SUPERAVE BITUMINOUS CONCRETE VEARING SURFACE LAYE     120   129   4948400   TON   SUPERAVE BITUMINOUS CONCRETE VEARING SURFACE LAYEE     120   139   4076981   TON   SUPERAVE BITUMINOUS CONCRETE VEARING SURFACE LAYEE     120   139   4076981   TON   SUPERAVE BITUMINOUS CONCRETE VEARING SURFACE LAYEE     120   139   SUPERAVE AVERTION SUPERAVE BITUMINOUS CON	1000		52234		53234	210A000	CUBIC YARD	UNCLASSIFIED EXCAVATION
3   234,0000   PROADEBID STATUNIC   ROADEBID STATUNIC   ROADEBID STATUNIC     1192   1192   301,0012   SQUARE YARD   CRUSHED ACGREGATE BASE COURSE, TYPE B, FLANT IMBED, B     1196   1197   301,0012   SQUARE YARD   CRUSHED ACGREGATE BASE COURSE, TYPE B, FLANT IMBED, B     1186   1186   403,000   GAULAN   TACK COAT   TACK COAT     129   123   744,2400   GAULAN   TACK COAT   SQUARE YARD   SQUARE YARD     78   78   424,000   GAULAN   TACK COAT   SQUARE YARD   SQUARE YARD     78   78   424,000   GAULAN   TACK COAT   SQUARE YARD   SQUARE YARD     78   133   424,600   TON   SQUERRAVE BITUMINOUS CONCRETE LOATE BAUEA, TYPE     78   134   424,6001   TON   SQUERRAVE BITUMINOUS CONCRETE LOATE BAUEA, TYPE     79   500   100007   SQUARE YARD   SQUARE YARD   SQUARE YARD     1040   104   603,0004   LINEAR FOOT   SQUARE YARD   SQUARE YARD     104   603,0004	6709				6709	214A000	CUBIC YARD	STRUCTURE EXCAVATION
1422   1422   266000   CUBIC YARD   CENENT MORTAR LOWARD   CENENT MORTAR LOWARD   CENENT MORTAR LOWARD     1752   1975   401,000   SQUARE YARD   CENENT MORTAR LOWARD   CENENT MORTAR LOWARD     1763   1975   401,000   SQUARE YARD   GALLON   TACK COAT     188   128   124   444,455   TON   SUPERAVE BITUMINOUS CONCRETE WEARING SURFACE LAY     183   133   424,4555   TON   SUPERAVE BITUMINOUS CONCRETE WEARING SURFACE LAY     183   133   424,4555   TON   SUPERAVE BITUMINOUS CONCRETE WEARING MALE     184   133   424,6551   TON   SUPERAVE BITUMINOUS CONCRETE WEARING MALE     188   133   424,6551   TON   SUPERAVE BITUMINOUS CONCRETE WEARING MALE     190   138   SUMMARY   TON   SUPERAVE DITUMINOUS CONCRETE WEARING MALE     191   148   SUMMARY   TURNAR MALE   TURNAR MALE   TURNAR MALE     190   1   600000   TURNAR MALE   TURNAR MALE   TURNAR MALE   TURNAR MALE   TURNAR MALE   TURNAR MALE	2083				2083	214B001	CUBIC YARD	FOUNDATION BACKFILL, COMMERCIAL
1192   1192   1192   1192   1192   1192   1192   1192   1192   1192   1192   1192   1192   1192   1192   1192   1192   1193   1192   1192   1192   1192   1193   1192   1193   1192   1193   1100   1100   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   1000   11000	3				3	230A000	ROADBED STATION	ROADBED PROCESSING
1076   1076   1076   1076   1076   000000000000000000000000000000000000	1422				1422	260A000	CUBIC YARD	CEMENT MORTAR FLOWABLE BACKFILL, MIX 1
186   186   4554000   GALLON   TOK COAT     120   123   424825   TON   SUPERPAYE BITUIMIOUS CONCRETE UPER BINDER LAYRE, IV     133   133   424825   TON   SUPERPAYE BITUIMIOUS CONCRETE UPER BINDER LAYRE, IV     136   424825   TON   SUPERPAYE BITUIMIOUS CONCRETE UPER BINDER LAYRE, IV     136   4248261   TON   SUPERPAYE BITUIMIOUS CONCRETE UPER BINDER LAYRE, IV     137   424820   TON   SUPERPAYE BITUIMIOUS CONCRETE UPER BINDER LAYRE, IV     138   -   135   424820   TON   SUPERPAYE BITUIMIOUS CONCRETE UPER BINDER LAYRE, IV     148   -   136   5304002   LINEAR FOOT   24' ROADWAY PIPE (CLASS 1A C.)     2003   -   2203   530402   LINEAR FOOT   54' ROADWAY PIPE (CLASS 1A C.)     1490   -   1066   6100003   SOULARE VARD   FILETE RLANKET, GEOTEXTLE     1   -   10   6304000   LINEAR FOOT   54' ROADWAY PIPE FELASS 1A C.)     14   1066   6100003   SOULARE VARD   FILETE RLANKET, GEOTEXTLE     <	1192				1192	301A012	SQUARE YARD	CRUSHED AGGREGATE BASE COURSE, TYPE B, PLANT MIXED, 6
129   129   42/4300   TON   SUPERAVE BITUMINOUS CONCRETE UPER MARCH SUPERAVE LIVER, T     133   133   4248651   TON   SUPERAVE BITUMINOUS CONCRETE UPER BINDER LIVER, T     135   135   4248651   TON   SUPERAVE BITUMINOUS CONCRETE UPER BINDER LIVER, T     500   135   4248651   TON   SUPERAVE BITUMINOUS CONCRETE LIVER BINDER LIVER, T     500   136   4248651   TON   SUPERAVE BITUMINOUS CONCRETE LIVER BINDER LIVER, T     500   166   136   4388400   UINEAR FOOT   SPERAVE PITUK LIVER, T     2203   2233   530A004   UINEAR FOOT   BP ROADWAY PIPE (LIASS R, C, )   BP ROADWAY PIPE (LIASS R, C, )     2203   4800   538A010   UINEAR FOOT   BP ROADWAY PIPE (LIASS R, C, )   BP ROADWAY PIPE (LIASS R, C, )     104   1   610000   TOR PRE YARD   HORD KIATON OWS?   BP ROADWAY PIPE (LIASS R, C, )     104   1   610000   TOR PRE YARD   HORD KIATON OWS?   BP ROADWAY PIPE (LIASS R, C, )     104   1   610000   FOR DOMANY PIPE (LIASS R, C, )   BP ROADWAY PIPE (LIASS R, C, )	1076				1076	401A000	SQUARE YARD	BITUMINOUS TREATMENT A
78   78   4/242825   TON   SUPERPAVE BITURNIOUS CONCRETE UPPER BNDER LAYER, P.     133	186				186	405A000	GALLON	TACK COAT
133   424861   TON   SUPERFAVE BITURINOUS CONCRETE UPPER BINDER LAYER. T     136   436940   TON   SUPERFAVE BITURINOUS CONCRETE UPPER BINDER LAYER. T     500   436940   TON   AGGREGATE SUPFACING CONCRETE UPPER BINDER LAYER. T     9   203   5304042   LINEAR FOOT   9" ROADWAY PIE (CLASS 3 R.C.)     2233   5304045   LINEAR FOOT   9" ROADWAY PIE (CLASS 5 R.C.)     4890   2233   530405   LINEAR FOOT   60" ROADWAY PIE (CLASS 5 R.C.)     1   4890   14890   60" ROADWAY PIE (CLASS 5 R.C.)     1016   1046   610001   TON   LOSE RIPAR, CLASS 5 R.C.)     11   1   1066   6100003   SOUARE YARD   LICER FIDAR, CLASS 2     11   1   1   614060   FACH   JUNCTION BOX UNTS.   SUBCRETAULER, PTE 1     11   1   614060   FACH   JUNCTION BOX UNTS.   SUBCRETAULER, PTE 1     11   1   621003   FACH   JUNCTION BOX UNTS.   SUBCRETAULER, PTE 1     11   1   621003   FACH   JUNCTIO	129				129	424A360	TON	SUPERPAVE BITUMINOUS CONCRETE WEARING SURFACE LAYE
135   424861   TON   SUPERPAVE BITWINKOUS CONCRETE LOWER BUNDER LAYER. T     500   430040   TON   AGGRAFE SURFACION (CRUSIE DA GARGEATE BURFACING (CRUSIE DA GARGEATE BURFACINC) (CRUSIE DA GARGE	78				78	424B285	TON	SUPERPAVE BITUMINOUS CONCRETE UPPER BINDER LAYER, PA
500   500   400040   TON   AGGREGATE SURFACING (CPUSHED AGGREGATE BASE, TYPE E     188   530002   LINEAR FOOT   38' ROADWAY PIEC (LASS 38.C.)     2203   530005   LINEAR FOOT   38' ROADWAY PIEC (LASS 38.C.)     2203   4800   100   100 FRADWAY PIEC (LASS 36.C.)     1006   100   100 FRADWAY PIEC REABULTATION (CURED IN-PLACE PIPE)     1006   100   100 FRADWAY PIEC REABULTATION (CURED IN-PLACE PIPE)     1006   100 FRADWAY PIEC REABULTATION (CURED IN-PLACE PIPE)     1006   100 FRADWAY PIEC READWAY PIEC REABULTATION (CURED IN-PLACE PIPE)     1006   100 FRADWAY PIEC READWAY RULLER REA	133				133	424B651	TON	SUPERPAVE BITUMINOUS CONCRETE UPPER BINDER LAYER, 1"
188   188   530,002   LINEAR FOOT   24 ROADWAY PIEC (LASS 3R.C.)     203   203   2203   530,004   LINEAR FOOT   38 ROADWAY PIEC (LASS 3R.C.)     203   203   203   530,005   LINEAR FOOT   38 ROADWAY PIEC (LASS 3R.C.)     1   4800   530,005   LINEAR FOOT   38 ROADWAY PIEC (LASS 3R.C.)     1   4800   1006   LINEAR FOOT   30 ROADWAY PIEC (LASS 3R.C.)     1046   1006   1000201   LINEAR FOOT   30 ROADWAY PIEC (LASS 3R.C.)     1046   1006   6100003   SQUARE YARD   FULTER BLANKET, GEOTEXTILE     1   9   10   620,000   GUIRG YARD   MINOR STRUCTURE CONCRETE     1   9   10   621,000   EACH   JUNCTION BOXE, TYPE 1     1   1   11   621,000   EACH   JUNCTION BOXE, TYPE 1     1   1   621,000   EACH   JUNCTION BOXE, TYPE 1     1   621,000   ACH   JUNCTION BOXE, TYPE 1     1   621,000   ACRE   SEEDING	135				135	424B681	TON	SUPERPAVE BITUMINOUS CONCRETE LOWER BINDER LAYER, 1
9   0   9   530x005   LINEAR FOOT   36" ROADWAY PIPE (CLASS 3 R.C.)     2203   4890   203   530x035   LINEAR FOOT   80" ROADWAY PIPE (CLASS 3 R.C.)     1   60% ROADWAY PIPE (CLASS 3 R.C.)   60" ROADWAY PIPE (CLASS 3 R.C.)   60" ROADWAY PIPE (CLASS 3 R.C.)     1046   1046   60% ROADWAY PIPE (CLASS 3 R.C.)   60" ROADWAY PIPE (CLASS 3 R.C.)     1046   1046   6100003   SOUARE VARD   60" ROADWAY PIPE (CLASS 3 R.C.)     1046   1046   6100003   SOUARE VARD   FILTER BLANCKI, GEOTEXTLE     1   9   10   620x000   CUBIC VARD   MINOR STRUCTURE CONCRETE     1   9   10   620x000   CUBIC VARD   JUNCTIONBOXES, TYPE 1     14   1   621x005   EACH   JUNCTIONBOXES, TYPE 1     14   621x005   EACH   JUNCTIONBOXES, TYPE 1     14   1   621x005   EACH   JUNCTIONBOXES, TYPE 1     14   1   621x005   EACH   MARIETS, TYPE 10R MISTORM     3583   650x000   COUK YARD   TOPSOIL </td <td>500</td> <td></td> <td></td> <td></td> <td>500</td> <td>430B040</td> <td>TON</td> <td>AGGREGATE SURFACING (CRUSHED AGGREGATE BASE, TYPE E</td>	500				500	430B040	TON	AGGREGATE SURFACING (CRUSHED AGGREGATE BASE, TYPE E
2203	188				188	530A002	LINEAR FOOT	24" ROADWAY PIPE (CLASS 3 R.C.)
4880   698-000   LINEAR FOOT   BY ROADWAY PIPE REHABILITATION (CURED IN-PLACE PIPE)     1046   1046   600000   LUMP SUM   MOBILIZATION     1046   1046   6100003   SQUARE YARD   Fill TER BLANKET, GEOTEXTILE     1   9   10   620001   TON   LODGE RIPRAP CLASS 2     1   9   10   620000   CUBIC YARD   MINOR STRUCTURE CONCRETE     7   7   7   7   2214005   EACH   JUNCTION BOXES, TYPE 1     14   6210005   EACH   JUNCTION BOXES, TYPE 1   1     14   6210005   EACH   JUNCTION BOX LINTS, TYPE 1     1   1   8214005   EACH   JUNCTION BOX LINTS, TYPE 1     1   1   8214004   EACH   MINUTS, TYPE PD     1   1   8214004   EACH   MINUTS, TYPE PD     1   1   8214004   EACH   MUNCTION BOX LINTS, TYPE 1     1   1   821404   EACH   MUNCTION BOX LINTS, TYPE 1     1   820000   COBI	9				9	530A004	LINEAR FOOT	36" ROADWAY PIPE (CLASS 3 R.C.)
1   600.000   LUMP SUM   MOBILIZATION     1046   1046   6100001   TON   LOOSE PRAP, CLASS 2     1006   1006   6100003   SOLVARE VARD   FILTER BLANKET, GEOTEXTILE     1   9   10   620A003   CUBIC YARD   MINOR STRUCTURE CONCRETE     1   9   10   620A003   CUBIC YARD   MINOR STRUCTURE CONCRETE     7   0   7   621A005   EACH   JUNCTION BOXES, TYPE 1     14   0   11   621C004   EACH   MINOR STRUCTURE CONCRETE     1   1   621C004   EACH   MUNCTION BOX UNITS, TYPE 1   1     1   1   621C004   EACH   MANTOLES, TYPE 100 MISTORM   1     14   621C004   ACRE   MOWING   1   1     7   56   63   6362400   ACRE   MOUNING     14   642040   42   6658001   TON   TEMPORARY MULCHING     14   665400   SQUARE PONT   SALD POLYETHYLENE   1	2203				2203	530A035	LINEAR FOOT	84" ROADWAY PIPE (CLASS 5 R.C.)
1046   1046   610001 610001   TON SQUARE YARD   LOGSE RIPAR/CLASS 2     1   9   10   6100013   SQUARE YARD   FLITER LANKET, GEOTEXTILE     1   9   10   620000   CUBE YARD   MINOR STRUCTURE CONCRETE     7   2   7   84 'ROADWAY PIPE END TREATMENT, CLASS 2   MINOR STRUCTURE CONCRETE     14   9   11   6210000   CUBE YARD   MINOR STRUCTURE CONCRETE     14   2   14   621003   EACH   JUNCTION BOXES.TYPE 10     14   1   621019   EACH   NINCTS, TYPE 10   MINOR STRUCTURE CONCRETE     14   1   621019   EACH   NINCTS, TYPE 10 RM (STORM)   State     3683   569000   CUBIC YARD   TOPSCIL   TEMPORAY   State     7   56   63   652000   ACRE   MULCHING   State     7   56   63   656000   ACRE   MULCHING   State     7   56   63   655000   EACH   MULCHING   State	4890				4890	538A010	LINEAR FOOT	60" ROADWAY PIPE REHABILITATION (CURED IN-PLACE PIPE)
1006   1006   6100003   SQUARE YARD   FLTER BLANKET, GEDTEXTILE     1   9   10   6204000   CBIC YARD   MINOR STRUCTURE CONCRETE     7   7   6214005   EACH   JUNCTION BOXES, TYPE 1     14   14   6218005   EACH   JUNCTION BOXES, TYPE 1     14   11   6216005   EACH   JUNCTION BOXES, TYPE 1     1   1   6216005   EACH   JUNCTION BOXES, TYPE 1     1   1   6216004   EACH   JUNCTION BOXES, TYPE 1     1   1   6216005   EACH   JUNCTION BOXES, TYPE 1     1   1   621600   EACH   MINETS, TYPE 10R     1   621600   EACH   MILETS, TYPE 10R   MISTER     1   621600   EACH   MILETS, TYPE 10R   MISTER     14   653   654000   ACRE   MULCHING     14   655000   SQUARE YARD   POLYTHYLENE     250   250   6656000   SQUARE YARD   POLYTHYLENE     250 <td>1</td> <td></td> <td></td> <td></td> <td>1</td> <td>600A000</td> <td>LUMP SUM</td> <td>MOBILIZATION</td>	1				1	600A000	LUMP SUM	MOBILIZATION
1   9   1   6120000 6204000   EACH CuBic YARD   84* ROADWAY PIPE END TREATMENT, CLASS 2     1   9   10   6204000   CUBIC YARD   MINOR STRUCTURE CONCRETE     7   1   14   6214005   EACH   JUNCTION BOX ES, TYPE 1     14   14   6210019   EACH   JUNCTION BOX INTS, TYPE 1     1   1   6210010   EACH   JUNCTION BOX INTS, TYPE 1     1   1   6210010   EACH   MUNCTION BOX INTS, TYPE 1     1   1   66   63   6504000   CUBIC YARD   TOPSOIL     7   66   63   6520400   ACRE   SEEDING   SEEDING     14   66   14   6520400   ACRE   MULCHING   SEEDING     14   66   14   6520400   ACRE   MULCHING   SEEDING     14   66   14   6520400   ACRE   MULCHING   SEEDING     14   625000   665600   SOUARE YARD   POLYETHYLENE   SEEDING	1046				1046	610C001	TON	LOOSE RIPRAP, CLASS 2
1   9   10   620A000   CUBIC YARD   MINOR STRUCTURE CONCRETE     7   7   7   21005   EACH   JUNCTION BOXES, TYPE 1     14   14   621609   EACH   JUNCTION BOX ES, TYPE 1     1   1   621109   EACH   JUNCTION BOX ES, TYPE 1     1   1   621109   EACH   JUNCTION BOX UNTS, TYPE 1     3853	1006				1006	610D003	SQUARE YARD	FILTER BLANKET, GEOTEXTILE
7   621A005   EACH   JUNCTION BOXES, TYPE 1     14   621B005   EACH   JUNCTION BOXES, TYPE 1     1   621B005   EACH   JUNCTION BOX UNITS, TYPE 1     1   621C049   EACH   MLETS, TYPE PD     1   621C049   EACH   MANHOLES, TYPE 10R M (STORM)     3683   3683   650A000   CUBIC YARD   TOPSOIL     7   56   63   652000   ACRE   MOWING     14   56   63   65A000   ACRE   MUCHING     14   56   63   65A000   ACRE   MUCHING     14   665A000   ACRE   MUCHING   MUCHING     140   665A000   ACRE   TEMPORARY MUCHING   MUCHING     1500   42   665B000   SOUARE YARD   POLYETHYLENE   MUCHING     250   250   665000   EACH   SAND BACS   SULT FENCE   MUCHING     3450   665N002   EACH   SULT FENCE   SULT FENCE   SULT FENCE   SULT FENCE <td>1</td> <td></td> <td></td> <td></td> <td>1</td> <td>619A063</td> <td>EACH</td> <td>84" ROADWAY PIPE END TREATMENT, CLASS 2</td>	1				1	619A063	EACH	84" ROADWAY PIPE END TREATMENT, CLASS 2
14   14   6216005   EACH   JUNCTION BOX UNITS, TYPE 1     1   1   6216009   EACH   INLETS, TYPE PD     1   1   6216004   EACH   INLETS, TYPE PD     3583   6504000   CUBIC YARD   TOPSOIL     7   56   63   652400   ACRE     14   656   63   656400   ACRE   MOWING     7   56   63   656400   ACRE   MOWING     14   656   63   656400   ACRE   MUCHING     7   56   63   656400   ACRE   MUCHING     14   665000   ACRE   MUCHING   MOWING     14   665000   EACH   HAY BALES   SASO     250   250   6657000   EACH   HAY BALES     250   250   6658000   EACH   SAND BAGS     3450   665000   EACH   SAND BAGS     3450   665000   EACH   SAND BAGS	1 9				10	620A000	CUBIC YARD	MINOR STRUCTURE CONCRETE
1   1   621C109   EACH   INLETS, TYPE PD     1   1   621E004   EACH   INLETS, TYPE PD     1   1   621E004   EACH   INLETS, TYPE LOR M(STORM)     3583   5583   650A000   CUBIC YARD   TOPSOIL     7   56   63   652A100   ACRE   MANHOLES, TYPE LOR M(STORM)     14   6   63   652A000   ACRE   MULCHING     7   56   63   656A010   ACRE   MULCHING     14   6   14   665000   ACRE   MULCHING     42   8658001   TON   TEMPORARY SEEDING   14     1500   665000   SQUARE YARD   POLYETHYLENE   250     250   250   665000   EACH   SAND BAGS     3450   3450   665000   EACH   SAND BAGS     3450   6650001   LINEAR FOOT   SILT FENCE REMOVAL     3460   3450   667A000   LINEAR FOOT   CONSTRUCTION SAFETY FENCE	7				7	621A005	EACH	JUNCTION BOXES, TYPE 1
1   6   1   621604   EACH   MANHOLES, TYPE LOR M (STORM)     3583   .   .	14				14	621B005	EACH	JUNCTION BOX UNITS, TYPE 1
3583   6   60   7   56   63   6524100   ACRE   SEEDING     7   6   56   63   6524100   ACRE   MUICHING     7   56   63   656400   ACRE   MUICHING     14   656   63   656001   ACRE   MUICHING     14   656   14   665000   ACRE   TEMPORARY SEEDING     1500   42   6655000   FACRE   MUICHING   ACRE     1500   250   250   665000   EACH   HAY BALES     250   250   250   665000   EACH   SAID BAGS     3450   250   665000   TON   TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1     3450   3450   665000   TON   TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1     3450   3450   665000   TON   TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1     3450   36   665000   LINEAR FOOT   SONT TON SERVEY FENCE     1   1   6650001	1				1	621C109	EACH	INLETS, TYPE PD
7   56   63   652   400   ACRE   SEEDING     14     14   652/000   ACRE   MOWING     14     56   63   658/001   ACRE   MULCHING     14     14   658/000   ACRE   TEMPORARY SEEDING     14     14   665000   TON   TEMPORARY SEEDING     42     1500   665000   SQUARE YARD   POLYETHYLENE     250     1500   665000   EACH   HAY BALES     250     250   665000   EACH   SILT FENCE   SADD BAGS     3450     3450   665000   TON   TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1     3450      500   EACH   SILT FENCE REMOVAL     3450      14   680.0001   LINEAR FOOT   CONSTRUCTION SAFETY FENCE     14	1				1	621E004	EACH	MANHOLES, TYPE L OR M (STORM)
14   14   652000   ACRE   MOWING     7   56   63   6664010   ACRE   MULCHING     14   6650000   ACRE   MULCHING   MULCHING     42   42   6658001   TON   TEMPORARY SEEDING     42   42   6658001   SQUARE YARD   POLYETHYLENE     550   50   50   6655000   EACH   HAY BALES     250   250   6655000   EACH   SAND BAGS     3450   250   6655000   EACH   SILT FENCE     50   665000   TON   TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1     3450   3450   665000   TON   TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1     3450   3450   6650001   LINEAR FOOT   SILT FENCE   SIL AGGREGATE, ALDOT NUMBER 1     3450   3450   6650001   LINEAR FOOT   CONSTRUCTION SAFETY FENCE   SIL FENCE     50   3450   6650001   LINEAR FOOT   CONSTRUCTION SIGNS   SQUARE FOOT   CONSTRUCTION SIGNS	3583				3583	650A000	CUBIC YARD	
7   56   63   656010   ACRE   MULCHING     14   0   14   665A000   ACRE   TEMPORARY SEEDING     42   665B000   SQUARE YARD   POLYETHYLENE   Composition of the polyethylene     250   0   0   250   665C000   SQUARE YARD   POLYETHYLENE     250   0   0   250   665G000   EACH   HAY BALES     250   0   250   665G000   EACH   SAND BAGS     3450   0   250   665000   EACH   SILT FENCE     50   0   250   665000   TON   TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1     3450   0   3450   665000   TON   TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1     3450   0   3450   665000   LINEAR FOOT   SILT FENCE     500   1   66000   LINEAR FOOT   CONSTRUCTION SAFETY FENCE     14   600A001   LUMP SUM   GEOMETRIC CONTROLS   SUT FENCE     38   0	7		56		63	652A100	ACRE	SEEDING
14 14 665A000 ACRE TEMPORARY SEEDING   42 42 655B001 TON TEMPORARY MULCHING   1500 1500 665000 SQUARE YARD POYERTHYLENE   250 250 250 6656000 EACH HAY BALES   250 250 250 665000 EACH SAND BAGS   3450 3450 3450 665000 TON TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1   3450 3450 50 665000 TON TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1   3450 50 665000 TON TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1   3450 50 665000 TON TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1   3450 50 665000 TON TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1   3450 50 665000 TON TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1   3450 50 665000 LINEAR FOOT SILT FENCE REMOVAL   38 7408000 SQUARE FOOT CONSTRUCTION SIGNS GOMETRIC CONTROLS   50 7408000 EACH <	14				14	652C000	ACRE	MOWING
42   42   665B001   TON   TEMPORARY MULCHING     1500   1500   665F000   SQUARE YARD   POLYETHYLENE     250   250   665F000   EACH   HAY BALES     250   250   665F000   EACH   HAY BALES     3450   3450   665000   EACH   SAND BAGS     3450   3450   665000   TON   TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1     3450   3450   665000   TON   TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1     3450   3450   665000   TON   TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1     3450   3450   665000   TON   TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1     3450   3450   665000   TON   TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1     3450   3450   665000   TON   TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1     3450   3450   665000   LINEAR FOOT   CONSTRUCTION SAFETY FENCE     50   50   740000   EACH   CHANNELIZING DRUMS     50   7	7		56		63	656A010	ACRE	MULCHING
15001500665E000SQUARE YARDPOLYETHYLENE250250665F000EACHHAY BALES250250665F000EACHSAND BAGS34503450665J002EACHSILT FENCE505050665000TONTEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1345034506650001LINEAR FOOTSILT FENCE5050505006744000LINEAR FOOTSONSTRUCTION SAFETY FENCE111680A001LIMP SUMGEOMETRIC CONTROLS385050740B000SQUARE FOOTCONSTRUCTION SIGNS505050740D000EACHCHANNELIZING DRUMS505050740F002EACHBALRIAST FOR CONE505050740F002EACHBALRIAST FOR CONE505050740F002EACHBALLAST FOR CONE22222222111SP-04LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, PARHAM STREE5011SP-06LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, PARHAM STREE	14				14	665A000	ACRE	TEMPORARY SEEDING
250   250   250   665F000   EACH   HAY BALES     250   250   665000   EACH   SAND BAGS     3450   3450   665J002   EACH   SILT FENCE     30   3450   665J002   EACH   SILT FENCE     50   665000   TON   TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1     3450   3450   665000   TON   TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1     3450   3450   665000   LINEAR FOOT   SILT FENCE REMOVAL     500   668000   LINEAR FOOT   CONSTRUCTION SAFETY FENCE     1   1   680A001   LUMP SUM   GEOMETRIC CONTROLS     38   38   38   38   GEOMETRIC CONTROLS     50   38   740B000   SQUARE FOOT   CONSTRUCTION SIGNS     50   50   740D000   EACH   CHANNELIZING DRUMS     50   50   740F002   EACH   BARRICADES, TYPE III     50   740F002   EACH   BARRICADES, TYPE III     50   7	42				42	665B001	TON	TEMPORARY MULCHING
250250665G000EACHSAND BAGS34503450665J002EACHSILT FENCE50505050665N000TONTEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1345034506650001LINEAR FOOTSILT FENCE REMOVAL345034506650001LINEAR FOOTCONSTRUCTION SAFETY FENCE11680A001LINEAR FOOTCONSTRUCTION SAFETY FENCE11680A001LUMP SUMGEOMETRIC CONTROLS38385050740D000EACH505050740D000EACHCONSTRUCTION SIGNS505050740E000EACHCONSTRUCTION SIGNS505050740F002EACHBARRICADES, TYPE III50250740M001EACHBALLAST FOR CONE2222742A001EACHPORTABLE CHANGEABLE MESSAGE SIGN, TYPE 2274127412741SP-03SQUARE YARDTENSAR INTERAX FILTER GRID NX750-FG OR EQUIVALENT274111SP-04LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, PARHAM STREE2011SP-05LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, PARHAM STREE	1500				1500	665E000	SQUARE YARD	POLYETHYLENE
34503450665J002EACHSILT FENCE505050665N000TONTEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1345034506650011LINEAR FOOTSILT FENCE REMOVAL500500674A000LINEAR FOOTCONSTRUCTION SAFETY FENCE11680A001LUMP SUMGEOMETRIC CONTROLS38383838740B000SQUARE FOOT50505050740D000EACH50505050740E000EACH50505050740E000EACH50505050740E000EACH505050740E000EACHCONES (36 INCHES HIGH)155050740E000EACHBARRICADES, TYPE III50502742A001EACHBALLAST FOR CONE222742A001EACHPORTABLE CHANGEABLE MESSAGE SIGN, TYPE 2274111SP-04LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, BAY AVENUE50111SP-05LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, PARHAM STREE50111SP-06LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, UNNAMED ROA	250				250	665F000	EACH	HAY BALES
50Image: S0665N000TONTEMPORARY COARSE AGGREGATE, ALDOT NUMBER 134503450665001LINEAR FOOTSILT FENCE REMOVAL5006744000LINEAR FOOTCONSTRUCTION SAFETY FENCE16001663001LUMP SUMGEOMETRIC CONTROLS386650011680401LUMP SUMGEOMETRIC CONSTRUCTION SAFETY FENCE3866506740000SQUARE FOOTCONSTRUCTION SIGNS506740000SQUARE FOOTCONSTRUCTION SIGNS506740000FACHCANNELIZING DRUMS50606740000EACHCONES (36 INCHES HIGH)15740F002EACHBARRICADES, TYPE III50606050740M00115740F002EACHBARRICADES, TYPE III5060607420001EACH50740M001EACHBARRICADES, TYPE III5060607420001EACH740H001EACHPORTABLE CHANGEABLE MESSAGE SIGN, TYPE 22606022602742A001260112741SP-03SQUARE YARDTENSAR INTERAX FILTER GRID NX750-FG OR EQUIVALENT606111740LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, BAY AVENUE61611SP-05LUMP SUM7415P-06LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, UNNAMED ROA								SAND BAGS
3450Image: state of the state of	3450				3450	665J002	EACH	SILT FENCE
500674 000LINEAR FOOTCONSTRUCTION SAFETY FENCE11680 001LUMP SUMGEOMETRIC CONTROLS38381680 001SQUARE FOOTCONSTRUCTION SIGNS50506650740 000EACHCHANNELIZING DRUMS5066650740 000EACHCONES (36 INCHES HIGH)1566650740 000EACHBARRICADES, TYPE III5066650740 000EACHBARRICADES, TYPE III506650740 000EACHBARRICADES, TYPE III506650740 0001EACHBALLAST FOR CONE2742 0012742 001EACHPORTABLE CHANGEABLE MESSAGE SIGN, TYPE 2274162742 001EACHPORTABLE CHANGEABLE MESSAGE SIGN, TYPE 22741611SP-03SQUARE YARDTENSAR INTERAX FILTER GRID NX750-FG OR EQUIVALENT6611SP-04LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, BAY AVENUE7611SP-05LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, PARHAM STREE6611SP-06LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, UNNAMED ROA	50				50	665N000	TON	TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1
11680A001LUMP SUMGEOMETRIC CONTROLS3838740B000SQUARE FOOTCONSTRUCTION SIGNS5050505050740D000EACHCHANNELIZING DRUMS5050505050740E000EACHCONES (36 INCHES HIGH)1550740E000EACHCONES (36 INCHES HIGH)5050505050740F002EACH505050740M001EACHBARRICADES, TYPE III505050740M001EACHBALLAST FOR CONE22742A001EACHPORTABLE CHANGEABLE MESSAGE SIGN, TYPE 227415011SP-03SQUARE YARDTENSAR INTERAX FILTER GRID NX750-FG OR EQUIVALENT25011SP-04LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, BAY AVENUE505011SP-05LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, PARHAM STREE505011SP-06LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, UNNAMED ROA					3450	6650001	LINEAR FOOT	SILT FENCE REMOVAL
38MMM38740B000SQUARE FOOTCONSTRUCTION SIGNS50MMMS0740D000EACHCHANNELIZING DRUMS50MMMS0740E000EACHCONES (36 INCHES HIGH)15MMM15740F002EACHBARRICADES, TYPE III50MMMS0740M001EACHBALLAST FOR CONE2MMMS0740M001EACHBALLAST FOR CONE2MMMS0742A001EACHPORTABLE CHANGEABLE MESSAGE SIGN, TYPE 22741MMSP-03SQUARE YARDTENSAR INTERAX FILTER GRID NX750-FG OR EQUIVALENT11SP-04LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, BAY AVENUE11SP-05LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, PARHAM STREE11SP-06LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, UNNAMED ROA	500				500	674A000	LINEAR FOOT	CONSTRUCTION SAFETY FENCE
5060616150740D000EACHCHANNELIZING DRUMS5050740E000EACHCONES (36 INCHES HIGH)1515740F002EACHBARRICADES, TYPE III5061616150740M001EACHBALLAST FOR CONE2626262742A001EACHBALLAST FOR CONE2742A016490RTABLE CHANGEABLE MESSAGE SIGN, TYPE 2274161616111SP-03SQUARE YARD6161616111SP-04LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, BAY AVENUE6161616111SP-05LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, PARHAM STREE6161616159-06LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, UNNAMED ROA	1				1	680A001	LUMP SUM	GEOMETRIC CONTROLS
50606050740E000EACHCONES (36 INCHES HIGH)1515740F002EACHBARRICADES, TYPE III50506050740M001EACHBALLAST FOR CONE2260602742A001EACHPORTABLE CHANGEABLE MESSAGE SIGN, TYPE 227416060740M001EACHPORTABLE CHANGEABLE MESSAGE SIGN, TYPE 227416060740M001EACHPORTABLE CHANGEABLE MESSAGE SIGN, TYPE 227416060740M001SP-03SQUARE YARDTENSAR INTERAX FILTER GRID NX750-FG OR EQUIVALENT606011SP-04LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, BAY AVENUE606011SP-05LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, PARHAM STREE606011SP-06LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, UNNAMED ROA	38				38	740B000	SQUARE FOOT	CONSTRUCTION SIGNS
15161615740F002EACHBARRICADES, TYPE III5066650740M001EACHBALLAST FOR CONE22662742A001EACHPORTABLE CHANGEABLE MESSAGE SIGN, TYPE 22741662741SP-03SQUARE YARDTENSAR INTERAX FILTER GRID NX750-FG OR EQUIVALENT111SP-04LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, BAY AVENUE111SP-05LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, PARHAM STREE111SP-06LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, UNNAMED ROA								
5060616050740M001EACHBALLAST FOR CONE222742A001EACHPORTABLE CHANGEABLE MESSAGE SIGN, TYPE 227412741SP-03SQUARE YARDTENSAR INTERAX FILTER GRID NX750-FG OR EQUIVALENT2211SP-04LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, BAY AVENUE211SP-05LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, PARHAM STREE211SP-06LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, UNNAMED ROA						740E000	EACH	CONES (36 INCHES HIGH)
222742A001EACHPORTABLE CHANGEABLE MESSAGE SIGN, TYPE 227410002741SP-03SQUARE YARDTENSAR INTERAX FILTER GRID NX750-FG OR EQUIVALENT00011SP-04LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, BAY AVENUE00011SP-05LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, PARHAM STREE00011SP-06LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, UNNAMED ROA	15				15	740F002	EACH	BARRICADES, TYPE III
27412741SP-03SQUARE YARDTENSAR INTERAX FILTER GRID NX750-FG OR EQUIVALENT111SP-04LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, BAY AVENUE111SP-05LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, PARHAM STREE111SP-06LUMP SUMREMOVAL OF ROADWAY AND ITS STRUCTURES, UNNAMED ROADWAY	50				50	740M001	EACH	BALLAST FOR CONE
Image: style baseline in the	2				2	742A001	EACH	PORTABLE CHANGEABLE MESSAGE SIGN, TYPE 2
Image: Marking and the second seco	2741				2741	SP-03	SQUARE YARD	TENSAR INTERAX FILTER GRID NX750-FG OR EQUIVALENT
1 1 SP-06 LUMP SUM REMOVAL OF ROADWAY AND ITS STRUCTURES, UNNAMED ROA				1	1	SP-04	LUMP SUM	REMOVAL OF ROADWAY AND ITS STRUCTURES, BAY AVENUE
				1	1	SP-05	LUMP SUM	REMOVAL OF ROADWAY AND ITS STRUCTURES, PARHAM STREE
Image:				1	1	SP-06	LUMP SUM	REMOVAL OF ROADWAY AND ITS STRUCTURES, UNNAMED ROA
				1	1	SP-07	LUMP SUM	REMOVAL OF ROADWAY AND ITS STRUCTURES, NATIONAL AVE
ASPA LOGISTICS PARK				\begin{bmatrix}	- LAUN			

0	ISSUE FOR BID	04/14/25	KTR
NO.	REVISION	DATE	INITIALS
Use	er is: karman,richardson 06-MAY-2025	17:45	F

TR	CIVII	INFRASTRUCT
TIALS		
	Plot Scale=1.000000:1.000000	\$\$COLORTABLE\$\$

# SUMMARY OF QUANTITIES

\$\$PENTABLE\$\$



		ERENCE JECT NO	FISCAL YEAR	SHEET NO
		TASK 01	2025	3
				- -
			]	
N				
PROXIMATELY 7 ACRES)			-	
PROXIMATELY 56 ACRES)			-	
			-	
			-	
			-	
			-	
			-	
			-	
			-	
DTHICKNESS				
			-	
MUM AGGREGATE SIZE MIX, ESAL RAN			-	
MAXIMUM AGGREGATE SIZE MIX, ESAL			-	
GGREGATE SIZE MIX, ESAL RANGE C/[	C			
GGREGATE SIZE MIX, ESAL RANGE C/	D		-	
			-	
			-	
			-	
			-	
			-	
			-	
			-	
			-	
			-	
			-	
			-	
			-	
			-	
			-	
			-	
			_	
			-	
			-	
			-	
			-	
			-	
			-	
			-	
			-	
			-	
			-	
			-	
			-	
			-	
			-	
			L	
	SHEET	TITLE		ROUTE
NOT TO SCALE			$\overline{}$	
	SUMMARY OF	- QUANTITES	5	



Project Na	me	ASPA Logistics Park	
		Civil Infrastructure In	nprovements
Location		Mobile, AL	
Project #	11271	Task # 01	April 2025

Each of the following items within the Schedule of Prices shall be completed in accordance with the Referenced Drawings and Specifications. ASPA reserves the right to select the winning contractor based on either the TOTAL BASE BID or any combination of the TOTAL BASE BID + BID ADDITIVES 1,2,3,4 totals.

#### SCHEDULE OF PRICES

ltem No.	DESCRIPTION	Est. Quantity	UOM	Unit Price	Value
201A002	CLEARING AND GRUBBING (MAXIMUM ALLOWABLE BID \$8000 PER ACRE, APPROXIMATELY 9 ACRES)	1	LUMP SUM		
205A001	REMOVAL OF STRUCTURES, SIGN	1	EACH		
206B002	REMOVAL OF OLD BOX CULVERT, STATION 102+32	1	LUMP SUM		
206C000	REMOVING CONCRETE SIDEWALK	108	SQUARE YARD		
206C010	REMOVING CONCRETE DRIVEWAY	1079	SQUARE YARD		
206D000	REMOVING PIPE	1319	LINEAR FOOT		
206D003	REMOVING CURB AND GUTTER	1374	LINEAR FOOT		
206E001	REMOVING INLETS	1	EACH		
210A000	UNCLASSIFIED EXCAVATION	13621	CUBIC YARD		
214A000	STRUCTURE EXCAVATION	7293	CUBIC YARD		
214B000	FOUNDATION BACKFILL, LOCAL	270	CUBIC YARD		
214B001	FOUNDATION BACKFILL, COMMERCIAL	2083	CUBIC YARD		
230A000	ROADBED PROCESSING	13	ROADBED STATION		
301A012	CRUSHED AGGREGATE BASE COURSE, TYPE B, PLANT MIXED, 6" COMPACTED THICKNESS	8918	SQUARE YARD		



Specification Booklet

Project Name		ASPA Logistics Park		
		Civil Infrastructure Imp	rovements	
Location		Mobile, AL		
Project #	11271	Task # 01	Ар	

April 2025

ltem No.	DESCRIPTION	Est. Quantity	UOM	Unit Price	Value
401A000	BITUMINOUS TREATMENT A	7888	SQUARE YARD		
405A000	TACK COAT	1058	GALLON		
408A052	PLANING EXISTING PAVEMENT (APPROXIMATELY 1.10" THRU 2.0" THICK)	207	SQUARE YARD		
424A280	SUPERPAVE BITUMINOUS CONCRETE WEARING SURFACE LAYER, 1/2" MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE E	790	TON		
424A360	SUPERPAVE BITUMINOUS CONCRETE WEARING SURFACE LAYER, 1/2" MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE C/D	129	TON		
424B281	SUPERPAVE BITUMINOUS CONCRETE UPPER BINDER LAYER, 1" MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE E	771	TON		
424B285	SUPERPAVE BITUMINOUS CONCRETE UPPER BINDER LAYER, PATCHING, 1" MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE E	78	TON		
424B581	SUPERPAVE BITUMINOUS CONCRETE LOWER BINDER LAYER, 1" MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE E	849	TON		
424B651	SUPERPAVE BITUMINOUS CONCRETE UPPER BINDER LAYER, 1" MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE C/D	133	TON		
424B681	SUPERPAVE BITUMINOUS CONCRETE LOWER BINDER LAYER, 1" MAXIMUM AGGREGATE SIZE MIX, ESAL RANGE C/D	135	TON		
430B040	AGGREGATE SURFACING (CRUSHED AGGREGATE BASE, TYPE B)	1000	TON		
530A001	18" ROADWAY PIPE (CLASS 3 R.C.)	132	LINEAR FOOT		
530A002	24" ROADWAY PIPE (CLASS 3 R.C.)	322	LINEAR FOOT		
530A040	36" ROADWAY PIPE (CLASS 3 R.C.)	9	LINEAR FOOT		
530A035	84" ROADWAY PIPE (CLASS 5 R.C.)	2203	LINEAR FOOT		
530B001	22" SPAN, 14" RISE ROADWAY PIPE (CLASS 3 R.C.)	627	LINEAR FOOT		



Specification Booklet

Project Na	me	ASPA Logistics Park	
		<b>Civil Infrastructure In</b>	nprovements
Location		Mobile, AL	
Project #	11271	Task # 01	April 2025

ltem No.	DESCRIPTION	Est. Quantity	UOM	Unit Price	Value
600A000	MOBILIZATION	1	LUMP SUM		
610C001	LOOSE RIPRAP, CLASS 2	1046	TON		
610D003	FILTER BLANKET, GEOTEXTILE	1186	SQUARE YARD		
618A000	CONCRETE SIDEWALK, 4" THICK	105	SQUARE YARD		
618C001	DETECTABLE WARNING SURFACE	20	SQUARE FOOT		
618D000	CURB RAMP	6	SQUARE YARD		
619A063	84" ROADWAY PIPE END TREATMENT, CLASS 2	1	EACH		
620A000	MINOR STRUCTURE CONCRETE	1	CUBIC YARD		
621A005	JUNCTION BOXES, TYPE 1	7	EACH		
621B005	JUNCTION BOX UNITS, TYPE 1	14	EACH		
621C015	INLETS, TYPE S1 OR S3 (1 WING)	12	EACH		
621C017	INLETS, TYPE S1 OR S3 (2 WING)	6	EACH		
621C041	INLETS, TYPE B (MODIFIED)	2	EACH		
621C109	INLETS, TYPE PD	2	EACH		
621D015	INLET UNITS, TYPE S1 OR S3	1	EACH		
621E004	MANHOLES, TYPE L OR M (STORM)	1	EACH		
623B002	CONCRETE CURB, TYPE A	170	LINEAR FOOT		
623C000	COMBINATION CURB & GUTTER, TYPE C	1687	LINEAR FOOT		
640B004	UNDERGROUND UTILITY ADJUSTMENT (GAS)	1	LUMP SUM		
640B005	UNDERGROUND UTILITY ADJUSTMENT (WATER)	1	LUMP SUM		



Specification Booklet

Project Name		ASPA Logistics Park	
		<b>Civil Infrastructure In</b>	mprovements
Location		Mobile, AL	
Project #	11271	Task # 01	April 2025

ltem No.	DESCRIPTION	Est. Quantity	UOM	Unit Price	Value
640B006	UNDERGROUND UTILITY ADJUSTMENT (SEWERAGE)	1	LUMP SUM		
650A000	TOPSOIL	3695	CUBIC YARD		
652A100	SEEDING	9	ACRE		
652C000	MOWING	18	ACRE		
654A001	SOLID SODDING (BERMUDA)	4553	SQUARE YARD		
656A010	MULCHING	9	ACRE		
665A000	TEMPORARY SEEDING	18	ACRE		
665B001	TEMPORARY MULCHING	54	TON		
665E000	POLYETHYLENE	6500	SQUARE YARD		
665F000	HAY BALES	300	EACH		
665G000	SANDBAGS	300	EACH		
665J002	SILT FENCE	7795	EACH		
665N000	TEMPORARY COARSE AGGREGATE, ALDOT NUMBER 1	100	TON		
6650001	SILT FENCE REMOVAL	7795	LINEAR FOOT		
665Q002	WATTLE	564	LINEAR FOOT		
666A001	PEST CONTROL TREATMENT	2	ACRE		
674A000	CONSTRUCTION SAFETY FENCE	500	LINEAR FOOT		
680A001	GEOMETRIC CONTROLS	1	LUMP SUM		
701A227	SOLID WHITE, CLASS 2, TYPE A TRAFFIC STRIPE (5" WIDE)	1	MILE		
701A230	SOLID YELLOW, CLASS 2, TYPE A TRAFFIC STRIPE (5" WIDE)	1	MILE		



Specification Booklet

Project Name		ASPA Logistics Park	
		<b>Civil Infrastructure In</b>	mprovements
Location		Mobile, AL	
Project #	11271	Task # 01	April 2025

ltem No.	DESCRIPTION	Est. Quantity	UOM	Unit Price	Value
701B207	DOTTED, CLASS 2, TYPE A TRAFFIC STRIPE (5" WIDE)	156	LINEAR FOOT		
701C001	SOLID TEMPORARY TRAFFIC STRIPE	2	MILE		
703A002	TRAFFIC CONTROL MARKINGS, CLASS 2, TYPE A	3290	SQUARE FOOT		
703D001	TEMPORARY TRAFFIC CONTROL MARKINGS	3338	SQUARE FOOT		
705A023	PAVEMENT MARKERS, CLASS C, TYPE 2-D	32	EACH		
705A030	PAVEMENT MARKERS, CLASS A-H, TYPE 2-C	57	EACH		
705A037	PAVEMENT MARKERS, CLASS A-H, TYPE 2-D	31	EACH		
710A160	CLASS 10 ALUMINUM FLAT SIGN PANELS 0.08" THICK (TYPE XI BACKGROUND)	8	SQUARE FOOT		
710B021	ROADWAY SIGNPOST (3 U CHANNEL, GALVANIZED STEEL OR 2 ", 14 GA SQUARE TUBULAR STEEL)	14	LINEAR FOOT		
711A000	ROADWAY SIGN RELOCATION	1	LUMP SUM		
740B000	CONSTRUCTION SIGNS	156	SQUARE FOOT		
740D000	CHANNELIZING DRUMS	120	EACH		
740E000	CONES (36 INCHES HIGH)	100	EACH		
740F002	BARRICADES, TYPE III	23	EACH		
740M001	BALLAST FOR CONE	100	EACH		
741C010	PORTABLE SEQUENTIAL ARROW AND CHEVRON SIGN UNIT	2	EACH		
742A001	PORTABLE CHANGEABLE MESSAGE SIGN, TYPE 2	4	EACH		
750C010	POLE FOUNDATION, ROADWAY	1	EACH		
SP-01	POWER POLE RELOCATION	1	LUMP SUM		
SP-02	SPECIALTY SIGN	1	LUMP SUM		

Т



Specification Booklet

Project Name		<b>ASPA Logistics Park</b>	
		<b>Civil Infrastructure In</b>	nprovements
Location		Mobile, AL	
Project #	11271	Task # 01	April 2025

ltem No.	DESCRIPTION	Est. Quantity	UOM	Unit Price	Value
SP-03	TENSAR INTERAX FILTER GRID NX750-FG OR EQUIVALENT	2741	SQUARE YARD		
	TOTAL BASE BID	\$			

Dollars

(In Words)



Specification Booklet

Project Name		ASPA Logistics Park		
		<b>Civil Infrastructure In</b>	nprovements	
Location		Mobile, AL		
Project #	11271	Task # 01	April 2025	

### **BID ADDITIVE 1**

ltem No.	DESCRIPTION	Est. Quantity	UOM	Unit Price	Value
260A000	CEMENT MORTAR FLOWABLE BACKFILL, MIX 1	1422	CUBIC YARD		
538A010	60" ROADWAY PIPE REHABILITATION (CURED IN-PLACE PIPE)	4890	LINEAR FOOT		
620A000	MINOR STRUCTURE CONCRETE	9	CUBIC YARD		
	TOTAL BID ADDITIVE 1	\$			

Dollars

(In Words)

BID ADDITIVE 2

ltem No.	DESCRIPTION	Est. Quantity	UOM	Unit Price	Value
206B004	REMOVAL OF OLD BOX CULVERT, STATION 102+41	1	LUMP SUM		
206D000	REMOVING PIPE	980	LINEAR FOOT		
	TOTAL BID ADDITIVE 2	\$			

Dollars

(In Words)



Specification Booklet

Project Name		ASPA Logistics Park	
		Civil Infrastructure In	nprovements
Location		Mobile, AL	
Project #	11271	Task # 01	April 2025

### **BID ADDITIVE 3**

ltem No.	DESCRIPTION	Est. Quantity	UOM	Unit Price	Value
201A002	CLEARING AND GRUBBING (MAXIMUM ALLOWABLE BID \$8000 PER ACRE, APPROXIMATELY 56 ACRES)	1	LUMP SUM		
210A000	UNCLASSIFIED EXCAVATION	52234	CUBIC YARD		
652A100	SEEDING	56	ACRE		
656A010	MULCHING	56	ACRE		
	TOTAL BID ADDITIVE 3	\$			

\_\_\_\_\_ Dollars

(In Words)

#### **BID ADDITIVE 4**

ltem No.	DESCRIPTION	Est. Quantity	UOM	Unit Price	Value
SP-04	REMOVAL OF ROADWAY AND ITS STRUCTURES, BAY AVENUE	1	LUMP SUM		
SP-05	REMOVAL OF ROADWAY AND ITS STRUCTURES, PARHAM STREET	1	LUMP SUM		
SP-06	REMOVAL OF ROADWAY AND ITS STRUCTURES, UNNAMED ROAD	1	LUMP SUM		
SP-07	REMOVAL OF ROADWAY AND ITS STRUCTURES, NATIONAL AVENUE	1	LUMP SUM		
	TOTAL BID ADDITIVE 4	\$			

Dollars

(In Words)