# NOT A BID FORM

## 2024 AMBERLEY VILLAGE STREET PROGRAM ROLLMAN ESTATES DRIVE, GLENFARM COURT, BEECH HOLLOW DRIVE, CLEARWOOD COURT, AMBERCREEK DRIVE, ROLLING RIDGE COURT, AND RIDGEWAY CLOSE AMBERLEY VILLAGE, HAMILTON COUNTY, OHIO

Item No.	Spec. No.	Item	Estimated Quantity	Unit of Measure		
	ROLLMAN ESTATES DRIVE (L=3940', W=22')					
1	252*	FULL DEPTH PAVEMENT REMOVAL & FLEXIBLE REPLACEMENT	4,940	SY		
2	253*	FULL DEPTH PAVEMENT SPOT REPAIR	365	SY		
3	254	PAVEMENT PLANING, ASPHALT CONCRETE (3")	5,650	SY		
4	SPL	TRACKLESS TACK COAT (0.1 GALLON/SY)	2,060	GAL		
5	441	ASPHALT CONCRETE LEVELING COURSE, TYPE 1, PG 64-22 (448) (1.5")	200	CY		
6	441	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, PG 64-22 with FIBER REINFORCEMENT (448) (1.5")	430	CY		
7	441	ASPHALT CONCRETE MISC.: ASPHALT REJUVENATING AGENT	10,300	SY		
8	605	4" RIGID PERFORATED PVC UNDERDRAIN SYSTEM - INCLUDES TRANSVERSE UNDERDRAINS	1,100	FOOT		

Item	Spec.	Item	Estimated	Unit of
No.	No.		Quantity	Measure
9	609*	CURB, TYPE 6, REMOVE AND REPLACE	50	FOOT
10	609*	COMBINATION CURB AND GUTTER, REMOVE AND REPLACE	430	FOOT
11	611	CATCH BASIN RECONSTRUCTED TO GRADE, D.G.I., COMPLETE REBUILD USING PRECAST TOP	1	EACH
12	611	FURNISH NEW FRAME AND GRATES, D.G.I., TYPE "L" GRATE	1	EACH
13	611*	STORM MANHOLES ADJUSTED TO GRADE	1	EACH
14	614	MAINTAINING TRAFFIC	1	LS
	I	L		

	ROLLMAN ESTATES DRIVE, GLENFARM COURT, BEECH HOLLOW DRIVE, CLEARWOOL COURT, AMBERCREEK DRIVE, ROLLING RIDGE COURT, AND RIDGEWAY CLOSE AMBERLEY VILLAGE, HAMILTON COUNTY, OHIO		DATE: <b>3/7/24</b> PROJECT: <b>232029</b>	
Item No.	Spec. No.	Item	Estimated Quantity	Unit of Measure
		GLENFARM COURT (L =890', W =22')		
15	253*	FULL DEPTH PAVEMENT SPOT REPAIR	125	SY
16	254	PAVEMENT PLANING, ASPHALT CONCRETE (3")	2,470	SY
17	SPL	TRACKLESS TACK COAT (0.1 GALLON/SY)	500	GAL
18	441	ASPHALT CONCRETE LEVELING COURSE, TYPE 1, PG 64-22 (448) (1.5")	105	CY
19	441	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, PG 64-22 with FIBER REINFORCEMENT (448) (1.5")	105	CY
20	441	ASPHALT CONCRETE MISC.: ASPHALT REJUVENATING AGENT	2,470	SY
21	609*	COMBINATION CURB AND GUTTER, REMOVE AND REPLACE	90	FOOT
22	614	MAINTAINING TRAFFIC	1	LS

#### 2024 AMBERLEY VILLAGE STREET PROGRAM **ROLLMAN ESTATES DRIVE, GLENFARM COURT, BEECH HOLLOW DRIVE, CLEARWOOD** COURT, AMBERCREEK DRIVE, ROLLING RIDGE COURT, AND RIDGEWAY CLOSE DATE: 3/7/24 **AMBERLEY VILLAGE, HAMILTON COUNTY, OHIO** PROJECT: 232029 Item Spec. Item Estimated Unit of No. No. Quantity Measure AMBERCREEK DRIVE (L=2860', W=22') 23 253\* FULL DEPTH PAVEMENT SPOT REPAIR SY 405 PAVEMENT PLANING, ASPHALT CONCRETE (3") 24 254 7,840 SY TRACKLESS TACK COAT (0.1 GALLON/SY) SPL 25 1,580 GAL ASPHALT CONCRETE LEVELING COURSE, TYPE 1, PG 64-22 (448) (1.5") CY 26 441 330 ASPHALT CONCRETE SURFACE COURSE, TYPE 1, PG 64-22 with FIBER 27 441 330 CY REINFORCEMENT (448) (1.5") ASPHALT CONCRETE MISC .: ASPHALT REJUVENATING AGENT 28 441 7,840 SY 29 609\* COMBINATION CURB AND GUTTER, REMOVE AND REPLACE 365 FOOT CATCH BASIN RECONSTRUCTED TO GRADE. CB-3. COMPLETE REBUILD USING 30 611 3 EACH PRECAST TOP

#### 2024 AMBERLEY VILLAGE STREET PROGRAM ROLLMAN ESTATES DRIVE, GLENFARM COURT, BEECH HOLLOW DRIVE, CLEARWOOD COURT, AMBERCREEK DRIVE, ROLLING RIDGE COURT, AND RIDGEWAY CLOSE

AMBERLEY VILLAGE, HAMILTON COUNTY, OHIO

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Spec. No.	Item	Estimated Quantity	Unit of Measure
611	CATCH BASIN RECONSTRUCTED TO GRADE, CB-3, REBUILD TOP 18" USING PRECAST TOP	2	EACH
611	CATCH BASIN RECONSTRUCTED TO GRADE, CB-3A, REBUILD TOP 18" USING PRECAST TOP	1	EACH
611	FURNISH NEW FRAME AND GRATES, CB-3, TYPE "L" GRATE	5	EACH
611	FURNISH NEW FRAME AND GRATE, CB-3A, TYPE "L" GRATE	1	EACH
614	MAINTAINING TRAFFIC	1	LS
	ROLLING RIDGE COURT (L=370', W=22')		
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253*	FULL DEPTH PAVEMENT SPOT REPAIR	65	SY
254	PAVEMENT PLANING, ASPHALT CONCRETE (3")	1,230	SY
SPL	TRACKLESS TACK COAT (0.1 GALLON/SY)	250	GAL
	No. 611 611 611 611 614 253* 254	No.   611 CATCH BASIN RECONSTRUCTED TO GRADE, CB-3, REBUILD TOP 18" USING PRECAST TOP   611 CATCH BASIN RECONSTRUCTED TO GRADE, CB-3A, REBUILD TOP 18" USING PRECAST TOP   611 CATCH BASIN RECONSTRUCTED TO GRADE, CB-3A, REBUILD TOP 18" USING PRECAST TOP   611 FURNISH NEW FRAME AND GRATES, CB-3, TYPE "L" GRATE   611 FURNISH NEW FRAME AND GRATE, CB-3A, TYPE "L" GRATE   614 MAINTAINING TRAFFIC   ROLLING RIDGE COURT (L=370', W=22')   253*   FULL DEPTH PAVEMENT SPOT REPAIR   254   PAVEMENT PLANING, ASPHALT CONCRETE (3")	No.   Quantity     Image: Carter Basin Reconstructed to GRADE, CB-3, REBUILD TOP 18" USING PRECAST TOP   2     611   CATCH BASIN RECONSTRUCTED TO GRADE, CB-3, REBUILD TOP 18" USING PRECAST TOP   1     611   CATCH BASIN RECONSTRUCTED TO GRADE, CB-3A, REBUILD TOP 18" USING PRECAST TOP   1     611   CATCH BASIN RECONSTRUCTED TO GRADE, CB-3A, REBUILD TOP 18" USING PRECAST TOP   1     611   FURNISH NEW FRAME AND GRATES, CB-3, TYPE "L" GRATE   5     611   FURNISH NEW FRAME AND GRATE, CB-3A, TYPE "L" GRATE   1     611   FURNISH NEW FRAME AND GRATE, CB-3A, TYPE "L" GRATE   1     611   FURNISH NEW FRAME AND GRATE, CB-3A, TYPE "L" GRATE   1     611   FURNISH NEW FRAME AND GRATE, CB-3A, TYPE "L" GRATE   1     611   FURNISH NEW FRAME AND GRATE, CB-3A, TYPE "L" GRATE   1     611   FURNISH NEW FRAME AND GRATE, CB-3A, TYPE "L" GRATE   1     611   FURNISH NEW FRAME AND GRATE, CB-3A, TYPE "L" GRATE   1     612   MAINTAINING TRAFFIC   1     7   FURL DEPTH PAVEMENT SPOT REPAIR   65     7   FULL DEPTH PAVEMENT SPOT REPAIR   65     7   FURL DEPTH PAVE

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Item No.	Spec. No.	Item	Estimated Quantity	Unit of Measure
39	441	ASPHALT CONCRETE LEVELING COURSE, TYPE 1, PG 64-22 (448) (1.5")	55	CY
40	441	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, PG 64-22 with FIBER REINFORCEMENT (448) (1.5")	55	CY
41	441	ASPHALT CONCRETE MISC.: ASPHALT REJUVENATING AGENT	1,230	SY
42	609*	COMBINATION CURB AND GUTTER, REMOVE AND REPLACE	95	FOOT
43	611	CATCH BASIN RECONSTRUCTED TO GRADE, CB-3, REBUILD TOP 18" USING PRECAST TOP	1	EACH
44	611	FURNISH NEW FRAME AND GRATES, CB-3, TYPE "L" GRATE	1	EACH
45	614	MAINTAINING TRAFFIC	1	LS
		RIDGEWAY CLOSE (L=470', W=22')		
46	253*	FULL DEPTH PAVEMENT SPOT REPAIR	75	SY

			1 ROJECT: 252025	
Item No.	Spec. No.	Item	Estimated Quantity	Unit of Measure
47	254	PAVEMENT PLANING, ASPHALT CONCRETE (3")	1,480	SY
48	SPL	TRACKLESS TACK COAT (0.1 GALLON/SY)	300	GAL
49	441	ASPHALT CONCRETE LEVELING COURSE, TYPE 1, PG 64-22 (448) (1.5")	65	CY
50	441	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, PG 64-22 with FIBER REINFORCEMENT (448) (1.5")	65	CY
51	441	ASPHALT CONCRETE MISC.: ASPHALT REJUVENATING AGENT	1,480	SY
52	452	NON-REINFORCED CONCRETE PAVEMENT (DRIVE APRON, 7" THICK)	1	SY
53	609*	COMBINATION CURB AND GUTTER, REMOVE AND REPLACE	220	FOOT
54	611	CATCH BASIN RECONSTRUCTED TO GRADE, D.G.I., REBUILD TOP 18" USING PRECAST TOP	1	EACH
55	611	CATCH BASIN RECONSTRUCTED TO GRADE, CB-3, REBUILD TOP 18" USING PRECAST TOP	1	EACH
56	611	FURNISH NEW FRAME AND GRATES, D.G.I., TYPE "L" GRATE	1	EACH

	2024 AMBERLEY VILLAGE STREET PROGRAM ROLLMAN ESTATES DRIVE, GLENFARM COURT, BEECH HOLLOW DRIVE, CLEARWOOD COURT, AMBERCREEK DRIVE, ROLLING RIDGE COURT, AND RIDGEWAY CLOSE AMBERLEY VILLAGE, HAMILTON COUNTY, OHIO			
Item No.	Spec. No.	Item	Estimated Quantity	Unit of Measure
57	611	FURNISH NEW FRAME AND GRATES, CB-3, TYPE "L" GRATE	1	EACH
58	614	MAINTAINING TRAFFIC	1	LS
		$\mathbf{DEECH} = \mathbf{DOI} + \mathbf{OW} = \mathbf{DDIVE} + (\mathbf{I} - 1 + 2 + 0)$		
		BEECH HOLLOW DRIVE (L=1630', W=22')		
59	209	DITCH CLEANOUT AND REGRADING	100	LF
60	253*	FULL DEPTH PAVEMENT SPOT REPAIR	235	SY
61	254	PAVEMENT PLANING, ASPHALT CONCRETE (3")	4,680	SY
62	SPL	TRACKLESS TACK COAT (0.1 GALLON/SY)	940	GAL
63	441	ASPHALT CONCRETE LEVELING COURSE, TYPE 1, PG 64-22 (448) (1.5")	200	CY
64	441	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, PG 64-22 with FIBER REINFORCEMENT (448) (1.5")	200	CY

	AMBERLET VILLAGE, HAMILTON COUNTT, OHIO		PROJECT: <b>232029</b>	
Item No.	Spec. No.	Item	Estimated Quantity	Unit of Measure
65	441	ASPHALT CONCRETE MISC.: ASPHALT REJUVENATING AGENT	4,680	SY
66	605	6" SCHEDULE 40 PVC	80	LF
67	605	CONNECT EXISTING DOWNSPOUT TO NEW DOWNSPOUT COLLECTOR LINE	2	EA
68	609*	COMBINATION CURB AND GUTTER, REMOVE AND REPLACE	235	FOOT
69	611	CATCH BASIN RECONSTRUCTED TO GRADE, CB-3, REBUILD TOP 18" USING PRECAST TOP	1	EACH
70	611	CATCH BASIN RECONSTRUCTED TO GRADE, CB-3A., REBUILD TOP 18" USING PRECAST TOP	1	EACH
71	611	FURNISH NEW FRAME AND GRATES, CB-3, TYPE "L" GRATE	1	EACH
72	611	FURNISH NEW FRAME AND GRATE, CB-3A, TYPE "L" GRATE	1	EACH
73	614	MAINTAINING TRAFFIC	1	LS

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