

# ONLINE CONTRACTING, INC.

EXCAVATION, GRADING & LANDSCAPE DESIGN  
**PROPOSAL/CONTRACT**

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<b>Customer:</b>	County of Passaic	<b>Date:</b>	October 14, 2025
<b>Address:</b>	401 Grand Street, room 524 Paterson, New Jersey 07505	<b>Job Site:</b>	399 Macopin Road West Milford NJ
<b>Attention:</b>	Nordan Murphy	<b>LICENSE #</b>	13VH02447700
<b>Cell #</b>	1 (973) 617- 7187	<b>PWC #</b>	# 653211
<b>Phone:</b>	(973) 881-4455	<b>Terms:</b>	See Payment schedule
<b>E-Mail:</b>	Nordanm@Passaiccountynj.org <u>MichaelV@passaiccountynj.org</u>	<b>B-4UDIG #</b>	252463535

## 399 Macopin road West Milford. Install drainage Pipe's & headwall.

### Area # 1 scope of work: Install 24"RCP From existing catchbasin to proposed headwall & install spillway.

- Clear area of debris, pending on the outfall elevation of existing pipe A change order may be required. Existing pipe is buried and cannot see outfall elevation. Other additional work may be required as well, that is not included in this proposal. Price is based on Pipe reinstalled in the exact location & elevation.
- Note: The location of the existing Septic tank and field are unknown at this present time.
- No Utility mark out was conducted prior to this proposal.
- Cut down clump of dead trees in the proposed area of new headwall. Brush & tree debris is to be chipped.
- Stumps are to be excavated if needed & disposed of.
- Remove existing concrete headwall debris as needed
- Installation of proposed headwall w/ concrete spillway apron
- Provide headwall, pick up, deliver and install. Excavate area approximately 3.5 feet deep. Install gravel bedding and level. Set headwall structure in place. Excavate for concrete apron, out to the end of flared end. Drill into existing headwall and flared end sections. Install re-bar dowels w/ epoxy, pour class B concrete, trowel all edges. Remove forms once concrete is hard, backfill & compact as needed.
- Re-grade disturbed area directly in front of headwall spillway.
- The surrounding disturbed area is to be covered with wood chips.
- Pick up & transport 176 LF of 24" RCP CL-III to the Job site.
- Excavate trench in lawn area approximately 104LF
- Remove & dispose of existing 24" galvanized pipe GMP.

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- Install pipe throughout lawn area approximately and up to 5 ft in depth. Pipe is to be installed on 6" of gravel and backfilled to top of pipe with gravel, covered w/ filter fabric prior to backfilling with excavated material.
- Entire disturbed lawn & easement area is to be fine graded. All rocks roots and debris are to be removed and disposed of in order to prepare for top soil installation.
- All disturbed lawn areas are to be restored with screened topsoil. Truck in screened topsoil and fine grade, Mend seed & fertilizer into soil fine grade & roll then cover with hay.
  
- Asphalt driveway area approximately 72 LF
- Remove 10 sections of guard rail & 6 Posts. Saw cut a square around each post in the asphalt incase posts are installed in concrete. This will prevent additional asphalt disturbance.
- Once poste are removed holes are to be backfilled and compacted. Clean up asphalt edges, dispose of asphalt debris and install black top in each area where post was removed @3" thick.
- as needed to excavate & install pipe.
- Saw cut remove and dispose of asphalt debris.
- Excavate down to existing GMP, Remove existing 24" galvanized metal pipe.
- Install pipe bedding
- Install 72 Lf of Pipe in driveway area from the newly installed pipe in lawn area to the existing basin approximately 5ft deep to 6.5 ft deep.
- Pipe is to be installed and cemented inside & out of the basin.
- Cut basin & modify to accept new 24" concrete pipe.
- Pour new floor into the basin and repair top portion.
- Trench boxes will be needed to create safe working conditions.
- Road plates will be provided to cover trench so homeowners can access their home while work is being done until trench is backfilled & paved.
- Pipes are to be backfilled w/ ¾ clean gravel up to top of pipe or slightly above. Filter fabric is to be used to cover gravel.
- In the right of way, the Remainder of trench & basin area is to be backfilled w/QP or DGA and compacted in lifts up to sub grade of asphalt. The remainder of driveway area, pending on soil

IN THE EVENT THAT PAYMENT IS NOT MADE FOR SERVICES RENDERED BY THE CONTRACTOR WITHIN 15 DAYS OF THE BILLING DATE, A SERVICE CHARGE OF 1.5% PER MONTH OR 18% ANNUM WILL BE ADDED TO THE BALANCE DUE.

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conditions may be backfilled with excavated material and topped w/ QP and compacted in lifts prior to paving. If excavated material is not suitable for compaction DGA will be used.

- **In the right of way**
- Install base asphalt approximately 5" thick compact & roll.
- **Throughout the driveway area & roadway** Install top asphalt approximately 3" thick compact and roll.

### Area # 2 scope of work: From existing catchbasin to existing cross road basin, Replace existing Pipe w/ 15" RCP Class IV

- Provide traffic cones & signage
- Saw cut remove and dispose of asphalt debris.
- Excavate down to existing GMP, Remove pipe.
- Install pipe bedding
- Install Approximately 32 Lf of Pipe across roadway from basin to basin, approximately 3ft deep to 4 ft deep.
- Modify Both basins to accept new 15" concrete Pipe.
- Pipe is to be installed and cemented inside & out of both basins.
- Pour new floor in 36" deep basin across the road (Upstream Basin)
- Road plates will be provided to cover trench during alternation of traffic as well as at night if needed prior to pavement.
- Trench is to be lined w/ filter fabric.
- Pipes are to be backfilled w/  $\frac{3}{4}$  clean gravel up to top of pipe or slightly above. Filter fabric is to be used to cover gravel.
- QP or DGA is to be used to backfill the remainder of trench up to sub grade and compacted in 1 ft lifts up to sub grade of asphalt.
- Install base asphalt approximately 5" thick compact & roll.
- Install top asphalt approximately 2" thick compact and roll.

### Area # 3 scope of work: From existing catchbasin to existing inlet Basin upstream same side of roadway as # 399. Replace existing 18" GMP Pipe w/ 18" RCP Class IV

- Provide traffic cones & signage
- Saw cut remove and dispose of asphalt debris.
- Excavate down to existing GMP, Remove 18" galvanized pipe.
- Excavate material in roadway.
- Install pipe bedding 6" thick throughout.

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- Install Approximately 230 Lf of Pipe along shoulder of roadway from basin to basin, approximately 4.5 ft deep to 4 ft deep.
- Modify Both basins to accept new 18" concrete Pipe.
- Pipe is to be installed and cemented inside & out of both basins.
- Pour new floor in 48" deep basin same side (Upstream Basin)
- Road plates will be provided to cover trench for sideroad roadway traffic as well as at night as needed prior to pavement.
- Pipes are to be backfilled w/  $\frac{3}{4}$  clean gravel up to top of pipe or slightly above. Filter fabric is to be used to cover gravel.
- QP or DGA is to be used to backfill the remainder of trench up to sub grade of asphalt and compacted in 1 ft lifts.
- Install base asphalt approximately 5" thick compact & roll.
- Install top asphalt approximately 2" thick compact and roll.
- All disturbed lawn areas are to be restored with screened topsoil and fine graded, seed & fertilizer is to be mended into soil and covered with hay.

### **Exclusions:**

- Rock removal or hammering of ledge rock
- Soil remediation.
- Water or mud removal
- Installing sandbags, pipe plugs, pumps /hoses generators
- Any additional work not mentioned above or for any unforeseen.
- We will not be liable for any damages to driveways, walkways, or lawn areas due to the weight of heavy equipment usage, trucks, & materials coming in & out of the job or for work being done,

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<b><a href="mailto:MichaelV@passaiccountynj.org">MichaelV@passaiccountynj.org</a></b>	

Unit Prices based on Online Contracting bid prices submitted on January 01,2022 for the County's project c-24-001 On-Call countywide miscellaneous Drainage repairs for a two-year period from January 01,2024 to December 31,2025

Item	Quantity	Online	Extended Amt.	item
Area #1 24" basin to headwall				
Mobilization	1	\$ 4,800.00	\$ 4,800.00	1
Clearing grubbing, debris removal	LS	\$ 7,800.00	\$ 7,800.00	L/S
Install Proposed Head wall w/ spillway	1	\$ 12,200.00	\$ 12,200.00	L/S
Restore wooded area w/ wood chips	L/S	\$ 1,800.00	\$ 1,800.00	L/S
Removal of 10 sections of guard rail 6 Post	LS	\$ 4,200.00	\$ 4,200.00	LS
Saw cut back fill & pave area from G posts	L/S	\$ 1,600.00	\$ 1,600.00	L/S
Removal of 24" Galvanized MP.	172 LF	\$ 31.50	\$ 5,418.00	LF
Install 24" class3 RCP	176 LF	\$ 130.00	\$ 22,880.00	5
Extra depth installation greater 5FT	80 LFX1	\$ 32.00	\$ 2,560.00	22
Reconstruct inlet w/ existing casting	1	\$ 2,900.00	\$ 2,900.00	30
Install filter fabric	180 LF	\$ 10.00	\$ 1,800.00	L/F
Fine grade, dispose rocks & debris	L/S	\$ 3,600.00	\$ 3,600.00	45
Restore lawn area w/ topsoil seed & hay	L/S	\$ 5,400.00	\$ 5,400.00	L/S
HMA Base 19.5 M64	8 Ton	\$ 185.00	\$ 1,480.00	46
HMA top course 9.5 M64	5 Ton	\$ 195.00	\$ 975.00	48
		Total	\$ 79,413.00	
Traffic Control-3 days 2 cops 2 cars	3 days	LS 5,400.00	\$ 5,400.00	LS
		Total amount	\$ 84,813.00	

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Item	Quantity	Online	Extended Amt.	item
<b>Area #2 - 15" RCP CL V Basin to Basin cross drain</b>				
Provide road cones & signage				
Provide road plates area 1,2,3	L/S	\$ 7,200.00	\$ 7,200.00	LS
Install 15" class V RCP	32 LF	\$ 125.00	\$ 4,000.00	3
Reconstruct inlet w/ existing casting	1.5	\$ 2,800.00	\$ 4,200.00	24
Install filter fabric	34 LF	\$ 10.00	\$ 340.00	L/F
HMA Base 19.5 M64	4 Ton	\$ 185.00	\$ 740.00	46
HMA top course 9.5 M64	3 Ton	\$ 195.00	\$ 585.00	48
		Total	\$ 17,065.00	
Traffic Control-2 days 2 cops 2 cars	2 days	LS 3,600.00	\$ 3,600.00	LS
		Total amount	\$ 20,665.00	
<b>Area #3 - 18" RCP CL V Basin to Basin cross drain</b>				
Provide road cones & signage				
Removal & disposal of 18" GMP.	226 LF	\$ 24.00	\$ 5,424.00	LF
Install 18" class CL 3 RCP	230 LF	\$ 120.00	\$ 27,600.00	4
Reconstruct inlet w/ existing casting	1	\$ 2,900.00	\$ 2,900.00	30
Install filter fabric	230 LF	\$ 10.00	\$ 2,300.00	L/F
HMA Base 19.5 M64	27 Ton	\$ 185.00	\$ 4,995.00	46
HMA top course 9.5 M64	17 Ton	\$ 195.00	\$ 3,315.00	48
Restore lawn area w/ topsoil seed & hay	L/S	\$ 4,600.00	\$ 4,600.00	L/S
		Total	\$ 51,134.00	
Traffic Control-5 days 2 cops 2 cars	5 days	LS 8,500.00	\$ 8,500.00	LS
		Total amount	\$ 59,634.00	
	Online	Total for 1,2,3	\$ 147,532.00	
Area #1 total amount w/ traffic control			\$ 84,813.00	
Area #2 total amount w/ traffic control			\$ 20,665.00	
Area #3 total amount w/ traffic control			\$ 59,634.00	
	<b>Grand</b>	<b>Total</b>	\$ 165,112.00	

**Total Estimated amount: \$ 165,112.00**

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