

REQUEST FOR QUOTE

Please Find Enclosed Specifications For

RFQ-2026-09

Overhead Loadout Door Repair

At the

Haverstraw Transfer Station

200 Beach Road, West Haverstraw, NY 10993

Whereas a quote on the above are currently being solicited, I would like to both invite and encourage your participation. The Authority encourages the fullest possible utilization of Minority and Women Owned Business Enterprises.

Should you care to participate, please be advised that all quotes are returnable to my office by 3:00 PM on Monday September 14, 2026.

Thank you.

Purchasing Dept.
Rockland Green
Phone: 845-753-2200
Fax: 845-753-2281
Email: purchasing@rocklandgreen.com

RFQ#2026-09
Loadout Door Repair
At the Haverstraw Transfer Station

Summary of Work

Rockland Green
Loadout Door Repair (Haverstraw Transfer Station)
August 31, 2026

Introduction

Rockland Green is a public benefit corporation organized and existing under the laws of the State of New York. Rockland Green's purpose, as reflected in its mission statement, is to "develop the education, programs, and technology to lead the waste prevention, recovery, responsible disposal movement, and animal management services in Rockland County." Rockland Green owns and operates multiple facilities that handle various types of waste streams throughout the county.

The Haverstraw (Bowline) Transfer Station is used by commercial haulers and residents as a convenient local disposal point for municipal solid waste (MSW) and construction & demolition debris (C&D). The delivered waste products are loaded into larger transport vehicles and sent to an out-of-county private landfill.

Rockland Green desires to repair a damaged overhead door opening, as well as install new bollards per the specifications within this request for quote.

Scope of Work

Rockland Green's objective is to enter into an agreement with a qualified Contractor to provide the following services:

A-1 Demo Work:

1. The Contractor shall furnish all materials, equipment, and labor for the demo work, in accordance with the drawings, and requirements of RFQ-2026-09.
2. Demo work has been allocated as follows:
 - a. Haverstraw Transfer Station – As indicated on the drawings.
3. Note that demo work will be paid for on a lump sum basis for items as defined on the drawings.
4. The contractor shall be responsible for demo work in accordance with the drawings, including protection of the existing facility during removal of items as indicated.

A-2 Bollards:

5. The Contractor shall furnish all materials, equipment, and labor for installing the bollards, in accordance with the drawings, and requirements of RFQ-2026-09.
6. The number of bollards to be installed that have been allocated is as follows:
 - a. Haverstraw Transfer Station - 4 bollards as detailed on the drawings.
7. Note that bollard work will be paid for on a unit cost per bollard installation basis.
8. The contractor shall be responsible for installation of the bollards and their foundations in accordance with the drawings.
9. Prepare and submit all required shop drawings as outlined in the drawings. No work shall commence until shop drawings have been reviewed and approved by Rockland Green's Engineer.

RFQ#2026-09
Loadout Door Repair
At the Haverstraw Transfer Station

A-3 Installation of new CMU wall infills:

10. The Contractor shall furnish all materials, equipment, and labor for the CMU infills, in accordance with the drawings, and requirements of RFQ-2026-09.
11. The approximate square feet of 8" CMU infill to be installed that has been allocated is as follows:
 - a. Haverstraw Transfer Station – 65 square feet as detailed on the drawings.
12. Note that CMU infill work will be paid for on a unit cost per square foot installation basis.
13. The contractor shall be responsible for installation of the grouted CMU and reinforcing in accordance with the drawings.
14. Prepare and submit all required shop drawings as outlined in the drawings. No work shall commence until shop drawings have been reviewed and approved by Rockland Green's Engineer.

A-4 Structural Steel associated with new jambs and header extensions:

15. The Contractor shall furnish all materials, equipment, and labor for the structural steel jambs and header extensions, in accordance with the drawings, and requirements of RFQ-2026-09.
16. The approximate lineal feet of structural steel to be installed that has been allocated is as follows:
 - a. Haverstraw Transfer Station Jambs – 36 linear feet of C12x20.7 as detailed on the drawings.
 - b. Haverstraw Transfer Station Header Extensions – 7 linear feet of W24x62 as detailed on the drawings.
17. Note that structural steel header and jamb work will be paid for on a unit cost per linear foot installation basis.
18. The contractor shall be responsible for installation of the structural steel jambs and header extensions in accordance with the drawings.
19. Prepare and submit all required shop drawings as outlined in the drawings. No work shall commence until shop drawings have been reviewed and approved by Rockland Green's Engineer.

Schedule

All work shall be completed **after operating hours**, please see below for the Haverstraw Transfer Station operating hours.

Monday thru Friday 7:00 am to 3:00 pm
Saturday and Sunday *Closed*

RFQ#2026-09
 Loadout Door Repair
 At the Haverstraw Transfer Station

Required Insurance

The Contractor shall maintain the Required Insurance set forth below and issued by an insurance carrier satisfactory to Rockland Green to protect the parties hereto from and against any and all claims, demands, actions, judgments, costs, expenses and liabilities of every kind and nature which may arise or result, directly or indirectly, from or by reason of such loss, injury, or damage. Such insurance shall be maintained at the Contractor's sole expense. Deductibles shall not exceed \$10,000.

The Contractor must provide evidence with its Proposal that demonstrates the ability to obtain the Required Insurance set forth herein.

The Contractor must obtain the following types and minimum amounts, not including deductible, of insurance (the "Required Insurance"):

- Commercial general liability insurance for bodily injury and for property damage with limits of not less than one million dollars (\$1,000,000) each occurrence and two million (\$2,000,000) general aggregate on a per project or per location basis. Such coverage shall also include coverage for: personal and advertising injury liability with limits not less than one million dollars (\$1,000,000), products/completed operations aggregate with limits not less than two million dollars (\$2,000,000); damages to premises rented (any one fire) with limits of not less than one million dollars (\$1,000,000); medical expense (any one person) with limits of not less than \$15,000; and Broad Form Blanket Contractual Liability for liability assumed under the executed contract attached and all other contracts relative to the Contractor, the Transfer Station and Site. The General Aggregate must apply on a per project basis.
- Worker's compensation insurance and employer's liability insurance required by New York State law (with limits of \$1,000,000 for bodily injury by accident, \$1,000,000 policy limit for bodily injury by disease and \$1,000,000 bodily injury by disease each employee).
- Disability benefits insurance required by New York State Disability Law covering all the employees of the Contractor in performance of the Contract Services.
- Employer's liability due to injury or property damage shall be not less than \$1,000,000 per occurrence.
- Professional liability insurance with limits of not less than \$1,000,000 each occurrence and in the aggregate.
- Commercial Comprehensive automobile liability insurance covering the use of all owned non-owned, and hired vehicles with combined bodily injury and property damage limits of at least one

RFQ#2026-09

Loadout Door Repair

At the Haverstraw Transfer Station

- Commercial umbrella liability insurance must be excess over the above required comprehensive general liability insurance, automobile liability insurance and employer's liability insurance in the amount of ten million dollars (\$10,000,000) each occurrence and ten million dollars (\$10,000,000) general aggregate.
- Pollution Liability insurance with limits of not less than five million dollars (\$5,000,000).
- The commercial general liability, excess liability and pollution liability shall be kept in force for a period of one (1) year following the end of the contract period.

The Company will name Rockland Green, the Town, and their officers, agents, employees, and consultants as additional insurers on all insurance policies required herein, except for workers' compensation and employer's liability coverages. Additional insured status must be on a primary and non-contributory basis.

Broad Form Blanket Liability for liability shall be assumed under the Service Contract and all other contracts relative to the services being procured pursuant to this RFP. All coverages must be placed with an insurance company with an A.M. Best rating of A-/VII or better. The Contractor will be required to waive the subrogation rights of its various insurance carriers in favor of Rockland Green.

Site Visit

A mandatory site visit is scheduled for Tuesday September 8, 2026 at 10:00 am.

Haverstraw Transfer Station

200 Beach Road, West Haverstraw, NY 10993

Please confirm attendance.

Submission

All quotation forms are to be submitted electronically to Dee Louis, Engineer II at dlouis@rocklandgreen.com by September 14, 2026, 3:00 PM EST.

RFQ#2026-09
 Loadout Door Repair
 At the Haverstraw Transfer Station

Quotation Form

RFQ#2026-09

Loadout Door Repair at the Haverstraw Transfer Station

Contractor shall perform the Work in accordance with this Request for Quote for the prices shown in the Price Proposal Summary shown below. This Price Proposal will remain subject to acceptance for 180 days from the date of the Contractor's submission, or for such longer period of time that Contractor may agree to in writing upon request of Rockland Green.

Contractor acknowledges that Contractor's price(s) constitute Contractor's sole compensation for performing all Work required by the Contract Documents.

Item No.	Description	Estimated Quantity	Unit	Item Price (Figures in Dollars and cents)
A-1	Demo Work	LS	Lump Sum	
A-2	Bollards	4	EA	
A-3	Installation of new CMU wall infills.	65	SF	
A-4	Structural steel associated with new jambs and header extensions.	43	LF	

	Total Price (Figures in Dollars and Cents)
Total Option (A1+A2+A3+A4)	

Total Price (in Words) _____

Contractor shall indicate the following as part of this Price Proposal (mandatory):

Name of Proposed Material(s) and supplier(s) to be used for joint/crack sealing:

RFQ#2026-09
Loadout Door Repair
At the Haverstraw Transfer Station

Quotation Form cont'd

RFQ#2026-09
Loadout Door Repair at the Haverstraw Transfer Station

Quotation Form Submitted By:

Company Name: _____

Name: _____

Title: _____

Signature: _____

Date: _____

Phone/ Email: _____



- 0 2'-0" 4'-0" 6'-0" 8'-0"
SCALE 1/4"=1'-0" AT ORIGINAL SIZE



CLIENT / SUBCONSULTANT:



**Environmental
Design & Research,**
Landscape Architecture, Engineering
& Environmental Services, D.P.C.
217 Montgomery Street, Suite 1100
Syracuse, New York 13202
P. 315.471.0688

PROJECT TITLE: **RFQ No. 2026-09 - LOADOUT OVERHEAD DOOR REPAIR/
MODIFICATIONS**

PROJECT LOCATION: **HAVERSTRAW TRANSFER STATION**

CLIENT: **ROCKLAND GREEN**

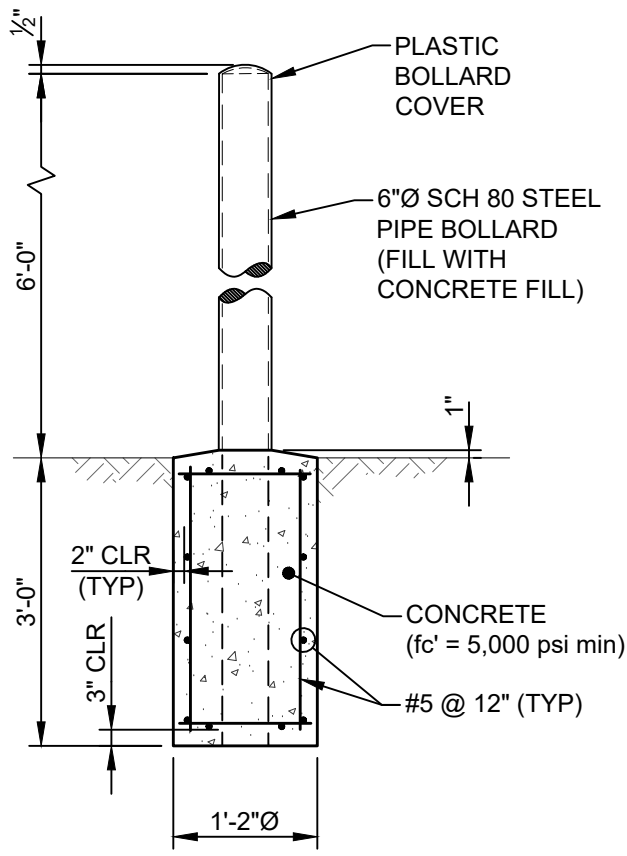
DRAWING TITLE: **TRANSFER STATION
PLAN AND SECTIONS - DEMOLITION**

DRAWINGS ISSUED FOR / REVISIONS						EDR JOB#: 20098	
NO.	DATE	ISSUED FOR / REVISION	BY	CHK	APP	DATE: 08/2026	
1	8/21/26	FOR CONSTRUCTION	KAD	MSD	MET	SCALE: AS NOTED	
2						DRAWN BY: KAD	
3						CHECKED BY: MSD	
4						DRAWING NUMBER:	
5						D-101	
6							

MASONRY SPECIFICATIONS

1. Masonry design follows The Masonry Standards Joint Committee report on "Building Code Requirements for Masonry Structures," TMS 402-13 and the requirements of 2020 Building Code of New York State. Masonry is designed in accordance with the Working Stress Design Method.
2. All masonry will have a minimum net area compressive strength of concrete masonry units equal to 2650 psi. Masonry assembly will use Type N mortar to develop a net area compressive strength of masonry fm = 2000 psi.
3. Masonry grout will confirm to the requirements of ASTM C476. Grout shall reach a minimum compressive strength of 2000psi at 28 days. Maximum grout pour height per pour shall be 5 feet.
4. Reinforcing steel will be new Billet Steel, and conform to ASTM A-615 Grade 60, deformed.
5. Reinforcement embedded grout shall have a tickness of grout between the reinforcement and masonry units not less then 1/2 inch.
6. Reinforcing bars will have a masonry cover not less then the following:
Masonry face exposed to earth or weather - 2 inches
Masonry not exposed to earth or weather - 1 1/2 inches
7. Masonry reinforcement standard hooks, splices and embedments as follows:

	Standard 90° Hook	Min. Lap Splice	Min. Embed. Length
#5	7 1/2 inches	30 inches	22 1/2 inches
8. Unless shown otherwise, vertical reinforcement shall consist of a foundation dowel and a stem bar with a hook into the bond beam. Vertical reinforcement will be provided at the locations as indicated on the structural Top Plan, and on the Sections as shown on drawings.
9. Vertical reinforcement shall be provided at locations as shown on the Top Plan. Reinforcement shall be located at corners, within 16" of each side openings, within 8" of all joints and at a maximum spacing as indicated on the Top Plan.
10. Horizontal reinforcement shall be consist of 2 wires W1.7 spaced at 16". Horizontal reinforcement shall be located at the top and bottom of wall openings and extend 24" past the openings.
11. Masonry wall openings for windows, doors, louvers, HVAC equipment, ducts, mechanical process equipment and pipes must be coordinated with approved shop drawings and with the requirements shown on other drawings, this project.
12. The contractor is responsible for maintaining stability of structures during all phases of construction.



BOLLARD NOTES:

1. FABRICATE METAL BOLLARD FROM SCH 80 PIPE.
2. PRIME BOLLARD WITH ZINC RICH PRIMER.
3. ANCHOR BOLLARDS IN PLACE WITH CONCRETE FOOTINGS. CENTER AND ALIGN BOLLARDS IN HOLES 3" ABOVE BOTTOM OF EXCAVATION. PLACE CONCRETE AND VIBRATE OR TAMP FOR CONSOLIDATION. SUPPORT AND BRACE BOLLARD IN POSITION UNTIL CONCRETE HAS CURED.
4. FILL BOLLARD SOLIDLY WITH CONCRETE MOUNDING TOP SURFACE TO SHED WATER.
5. COVER BOLLARDS WITH A PLASTIC PROTECTIVE SLEEVE (SAFETY YELLOW), MINIMUM THICKNESS OF 1/8" POLYURETHANE, UV STABLE.

CONCRETE SPECIFICATIONS:

1. DESIGN MEETS OR EXCEEDS ACI 318-14 AND AMERICAN ASSOCIATION OF STATE HIGHWAY AND TRANSPORTATION OFFICIALS (AASHTO) STANDARD SPECIFICATIONS FOR HIGHWAY BRIDGES.
2. CEMENT SHALL BE TYPE III WITH A DESIGN STRENGTH OF 5,000 PSI.
3. MAXIMUM SLUMP SHALL BE 5", +/- 1-1/2".
4. MAXIMUM W/C RATIO SHALL BE 0.45. MINIMUM 560 lb/cu yd. CEMENT CONTENT.
5. AIR CONTENT SHALL BE 6% +/- 1.5%.
6. NORMAL-WEIGHT AGGREGATES: ASTM C33, CLASS 3S COARSE AGGREGATE OR BETTER GRADED. PROVIDE AGGREGATES FROM A SINGLE SOURCE.
- A. MAXIMUM COARSE-AGGREGATE SIZE: 3/4" NOMINAL.
- B. FINE AGGREGATE: FREE OF MATERIALS WITH DELETERIOUS REACTIVITY TO ALKALI IN CEMENT.
7. WATER: ASTM C94 AND POTABLE.
8. CHEMICAL ADMIXTURES: CERTIFIED BY MANUFACTURER TO BE COMPATIBLE WITH OTHER ADMIXTURES AND THAT DO NOT CONTRIBUTE WATER-SOLUBLE CHLORIDE IONS EXCEEDING THOSE PERMITTED IN HARDENED CONCRETE. DO NOT USE CALCIUM CHLORIDE OR ADMIXTURES CONTAINING CALCIUM CHLORIDE.
- A. WATER-REDUCING ADMIXTURE: ASTM C 494/C 494M, TYPE A.
- B. RETARDING ADMIXTURE: ASTM C 494/C 494M, TYPE B.
- C. WATER-REDUCING AND RETARDING ADMIXTURE: ASTM C 494/C 494M, TYPE D.
9. CURING MATERIALS:
- A. ABSORPTIVE COVER: AASHTO M 182, CLASS 2, BURLAP CLOTH MADE FROM JUTE OR KENAF, WEIGHING APPROXIMATELY 9 OZ./SQ. YD. WHEN DRY.
- B. MOISTURE-RETAINING COVER: ASTM C 171, POLYETHYLENE FILM OR WHITE BURLAP-POLYETHYLENE SHEET.
- C. WATER: POTABLE.
- D. CLEAR, WATERBORNE, MEMBRANE-FORMING CURING COMPOUND: ASTM C 309, TYPE 1, CLASS B, DISSIPATING. APPLIED AT 2 TIMES THE MANUFACTURERS RECOMMENDED RATE.
10. REINFORCING STEEL: DEFORMED AASHTO M 31 (ASTM A615), GRADE 60, EPOXY COATED ASTM A775 WITH LESS THAN 2 PERCENT DAMAGED COATING IN EACH 12-INCH BAR LENGTH.
11. REINFORCING STEEL DETAILS DETAILING, FABRICATION AND ERECTION OF REINFORCING BARS IN ACCORDANCE WITH ACI DETAILING MANUAL (ACI SP-66).
12. CONCRETE COVER: AS INDICATED ON DRAWINGS.
13. BAR DEVELOPMENT AND LAP SPlice LENGTH SEE THE TABLE ON S-001. IN SLABS, BEAMS, GIRDERS, AND HORIZONTAL REINFORCING AT WALLS, SPLICES OF ADJACENT REINFORCING STEEL BARS SHALL BE STAGGERED AT LEAST ONE SPlice LENGTH.
14. WELDING REINFORCING BARS: NOT PERMITTED.
15. STANDARD HOOKS CONFORM TO PARAGRAPH 7.1 ACI 318. PROVIDE STANDARD RIGHT ANGLE HOOK IN BARS WHICH TERMINATE AT WALL OR SLAB INTERSECTIONS THAT PROVIDE LESS THAN THE SPECIFIED DEVELOPMENT LENGTH.
16. ADHESIVE ANCHORS SHALL BE A HIGH-STRENGTH, PREMEASURED, TWO-PART, SELF-MIXING, CARTRIDGE-TYPE EPOXY ADHESIVE SUCH AS "HIT HY 200" BY HILTI, INC.; "EPCON S7" BY ITW RED HEAD, "SET-XP" BY SIMPSON STRONG-TIE COMPANY, INC.; "AC 100+ GOLD" BY DEWALT, OR EQUAL. PROVIDED ADHESIVE ANCHOR SYSTEM SHALL MEET OR EXCEED THE MINIMUM LOADING CAPACITIES OF THESE SPECIFIED PRODUCTS.

17. WHERE DRILLED ADHESIVE ANCHOR DOWELS ARE PLACED INTO HARDENED CONCRETE, ADJUST THE DOWEL LOCATIONS AS NEEDED TO AVOID DRILLING THROUGH ANY REINFORCING BARS. IF THE DOWEL LOCATION NEEDS TO BE MODIFIED, CONTACT THE ENGINEER.
18. ANTI-CORROSION PRIMER SHALL BE A CEMENTITIOUS EPOXY RESIN COMPENSATED 3-COMPONENT COATING MATERIAL WITH CORROSION INHIBITOR SUCH AS "SIKA ARMATEC 110 EPOCMENT" BY SIKA, "DURALPREP A.C." BY EUCLID OR APPROVED EQUAL.
19. PRIOR TO CONCRETE PLACEMENT, THE CONTRACTOR SHALL SUBMIT TO THE ENGINEER FOR APPROVAL A CONCRETE MIX DESIGN.
20. CONCRETE FINISHES: LIGHT BROOM.
21. CONCRETE SURFACE ELEVATIONS REFER TO THE TOP OF THE STRUCTURAL CONCRETE UNLESS OTHERWISE NOTED.
22. CHAMFERS: PROVIDE 3/4" CHAMFER AT EXPOSED CONCRETE CORNERS AND EDGES.
23. AN EPOXY BONDING ADHESIVE SHALL BE APPLIED PER MANUFACTURER'S SPECIFICATIONS TO ALL CONTACT SURFACES OF EXISTING CONCRETE PRIOR TO PLACING NEW CONCRETE. EPOXY BONDING ADHESIVE SHALL CONFORM TO ASTM C 881, TWO-COMPONENT EPOXY RESIN, CAPABLE OF HUMID CURING AND BONDING TO DAMP SURFACES, OF CLASS SUITABLE FOR APPLICATION TEMPERATURE AND OF GRADE TO SUIT REQUIREMENTS, AND AS FOLLOWS:
- A. TYPES IV AND V, LOAD BEARING, FOR BONDING HARDENED OR FRESHLY MIXED CONCRETE TO HARDENED CONCRETE.
24. CURE CONCRETE AT A MINIMUM TEMPERATURE OF 50° F FOR SEVEN DAYS, FOLLOWING THE CRITERIA OF ACI 308.1.25.
25. COLD-WEATHER PLACEMENT: COMPLY WITH ACI 306.1 AND AS FOLLOWS. PROTECT CONCRETE WORK FROM PHYSICAL DAMAGE OR REDUCED STRENGTH THAT COULD BE CAUSED BY FROST, FREEZING ACTIONS, OR LOW TEMPERATURES.
- A. WHEN AVERAGE HIGH AND LOW TEMPERATURE IS EXPECTED TO FALL BELOW 40 DEG F FOR THREE SUCCESSIVE DAYS, MAINTAIN DELIVERED CONCRETE MIXTURE TEMPERATURE WITHIN THE TEMPERATURE RANGE REQUIRED BY ACI 301.
- B. DO NOT USE FROZEN MATERIALS OR MATERIALS CONTAINING ICE OR SNOW. DO NOT PLACE CONCRETE ON FROZEN SUBGRADE OR ON SUBGRADE CONTAINING FROZEN MATERIALS.
- C. DO NOT USE CALCIUM CHLORIDE, SALT, OR OTHER MATERIALS CONTAINING ANTIFREEZE AGENTS OR CHEMICAL ACCELERATORS UNLESS OTHERWISE SPECIFIED AND APPROVED IN MIXTURE DESIGNS.26.
26. HOT-WEATHER PLACEMENT: COMPLY WITH ACI 301 AND AS FOLLOWS:
- A. MAINTAIN CONCRETE TEMPERATURE BELOW 90 DEG F AT TIME OF PLACEMENT. CHILLED MIXING WATER OR CHOPPED ICE MAY BE USED TO CONTROL TEMPERATURE, PROVIDED WATER EQUIVALENT OF ICE IS CALCULATED TO TOTAL AMOUNT OF MIXING WATER. USING LIQUID NITROGEN TO COOL CONCRETE IS CONTRACTOR'S OPTION.
- B. FOG-SPRAY FORMS, STEEL REINFORCEMENT, AND SUBGRADE JUST BEFORE PLACING CONCRETE. KEEP SUBGRADE UNIFORMLY MOIST WITHOUT STANDING WATER, SOFT SPOTS, OR DRY AREAS.

STRUCTURAL STEEL SPECIFICATIONS:

1. WELDING QUALIFICATIONS: QUALIFY PROCEDURES AND PERSONNEL ACCORDING TO AWS D1.1/D1.1M, "STRUCTURAL WELDING CODE - STEEL"
2. COMPLY WITH APPLICABLE PROVISIONS OF THE FOLLOWING SPECIFICATIONS AND DOCUMENTS:
- A. AISC 303
- B. AISC 360
- C. RCSC'S "SPECIFICATION FOR STRUCTURAL JOINTS USING ASTM A325 OR A490 BOLTS."
3. PROVIDE STRUCTURAL STEEL MATERIALS OF SIZE AND TYPE INDICATED THAT COMPLY WITH REQUIREMENTS SPECIFIED:
- A. W-SHAPES: ASTM A992
- B. STEEL PIPE: ASTM A53, STANDARD WEIGHT (SCHEDULE 40) UNLESS OTHERWISE INDICATED.
- C. CHANNELS, ANGLES, S-SHAPES: ASTM A36
- D. PLATE AND BAR: ASTM A36
- E. WELDING ELECTRODES: COMPLY WITH AWS REQUIREMENTS.
4. PROVIDE ASTM A325 CARBON STEEL BOLTS, CONNECTORS, AND ANCHORS OF SIZE AND TYPE INDICATED.
5. FABRICATE AND ASSEMBLE IN SHOP TO GREATEST EXTENT POSSIBLE. FABRICATE ACCORDING TO AISC'S "CODE OF STANDARD PRACTICE FOR STEEL BUILDINGS AND BRIDGES" AND AISC 360.
6. BOLT HOLES: CUT, DRILL, OR PUNCH STANDARD BOLT HOLES PERPENDICULAR TO METAL SURFACES.
7. FINISHING: ACCURATELY FINISH ENDS OF COLUMNS AND OTHER MEMBERS TRANSMITTING BEARING LOADS.
8. ALL STRUCTURAL STEEL SHALL BE SHOP PAINTED USING A THREECOAT PAINT SYSTEM THAT CONSISTS OF CARBOZINC 11 HS ZINC-RICHPRIMER COAT, CARBOGUARD 893 INTERMEDIATE COAT ANDCARBOTHANE 133 LV FINISH COAT. SYSTEM SHALL BE BY CARBOLINEOR APPROVED EQUAL SAFETY YELLOW.
9. POST INSTALLED ANCHORS: SHALL BE STAINLESS STEEL THREADED ROD WITH HILTI HIT-HY 200 V3 OR APPROVED EQUAL WITH MINIMUM 6" EMBEDMENT.
10. BOLLARDS - 6-INCH GALVANIZED STEEL, SCHEDULE 80 PIPE; CONCRETE FILLED (CROWNED CAP); PRIME AND FINISH PAINT SAFETY YELLOW.

PROJECT TITLE:

RFQ No. 2026-09 - LOADOUT OVERHEAD DOOR REPAIR/ MODIFICATIONS

PROJECT LOCATION: HAVERSTRAW TRANSFER STATION

CLIENT: ROCKLAND GREEN

DRAWING TITLE: GENERAL NOTES AND DETAILS

DRAWINGS ISSUED FOR / REVISIONS

NO.	DATE	ISSUED FOR / REVISION	BY	CHK	APP
1	8/21/26	FOR CONSTRUCTION	KAD	MSD	MET
2					
3					
4					
5					
6					

EDR JOB#: 20098

DATE 08/2026

SCALE: AS NOTED

DRAWN BY: KAD

CHECKED BY: MSD

DRAWING NUMBER:

S-001



CLIENT / SUBCONSULTANT:

EDR
a better environment

Environmental
Design & Research,
Landscape Architecture, Engineering
& Environmental Services, D.P.C.
217 Montgomery Street, Suite 1100
Syracuse, New York 13202
P. 315.471.0688

J:\20098 Rockland Green\Working Drawings\Haverstraw\2026 Overhead Door Modifications\20098-S-101.dwg
ORIGINAL DRAWING SIZE: ANSI D (22" X 34")

©2026 Environmental Design & Research, Landscape Architecture, Engineering, & Environmental Services, D.P.C.
The following is paraphrased from the New York Education Law, Article 145, Section 7209, and Chapter II, Section 79-1.4, and applies to this drawing: "It is a violation of this law for any person unless he is acting under the direction of a licensed professional engineer, licensed landscape architect or licensed land surveyor to alter an item in any way, if an item bearing the seal of an engineer, landscape architect or land surveyor is altered, the altering engineer, landscape architect or land surveyor shall affix to the item his seal and the notation "altered by" followed by his signature and the date of such alteration and a specific description of the alteration".



CLIENT / SUBCONSULTANT:

EDR
a better environment

Environmental Design & Research,
Landscape Architecture, Engineering & Environmental Services, D.P.C.
217 Montgomery Street, Suite 1100
Syracuse, New York 13202
P. 315.471.0688

PROJECT TITLE:

RFQ No. 2026-09 - LOADOUT OVERHEAD DOOR REPAIR/ MODIFICATIONS

PROJECT LOCATION: **HAVERSTRAW TRANSFER STATION**

CLIENT: **ROCKLAND GREEN**

DRAWING TITLE: **TRANSFER STATION
PLAN AND SECTIONS**

DRAWINGS ISSUED FOR / REVISIONS

NO.	DATE	ISSUED FOR / REVISION	BY	CHK	APP
1	8/21/26	FOR CONSTRUCTION	KAD	MSD	MET
2					
3					
4					
5					
6					

EDR JOB#: **20098**

DATE: **08/2026**

SCALE: **AS NOTED**

DRAWN BY: **KAD**

CHECKED BY: **MSD**

DRAWING NUMBER:

S-101

