



arter electric company, inc. contractors — engineers

231 JEAN STREET • DAYTONA BEACH, FLORIDA 32114-4197

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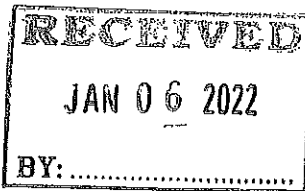
TELEPHONE: 386/255-1418
FAX: 386/255-3429
www.carterelectric.com

PROPOSED SERVICE QUOTE

Client Address:

Bayshore Bath and Tennis Club

Contact: Robert Hinckley
925 N Halifax
Daytona Beach, FL 32118
Telephone: 386.255.3686
E-mail: bcmaoffice@gmail.com



CCN # 559R1
Date: 1/6/2022
Project Name: Proposed Service
Project Number: 559R1
Contract #:
Page Number: 1

Work Description

- A. Furnish and Install Electrical circuitry for (9) new electric doors.
1. Furnish and Install Dedicated Circuitry from Generator to Service Entry Double Swing Operators (2) motors.
 2. Furnish and Install Dedicated Circuitry from Generator to Service Entry Slider Door (1) Motor.
 3. Furnish and Install Circuitry from nearest source of Power not to exceed 20' from source, (not dedicated) to (7) doors c/o 8 motors.
 4. Coordination with OSWF for site access
 5. Provide City of Daytona Electrical Permit.
 6. Firecaulk any penetrations made by Carter Electric.
 7. This estimate is a NOT TO EXCEED PROPOSAL, potential cost saving routes have been proposed and if viable we will pass the savings back to the Owner.

B. We Reserve the right to correct this quote for errors and omissions

C. Terms and conditions

1. This quote covers direct costs only and we reserve the right to claim for impact and consequential costs
2. This quote is good for acceptance within 30 days from the date of receipt.
3. We will supply and install all materials, labor and equipment as per the work description
4. Payment due upon completion of the work
5. 18% per annum on all past due accounts. 1.5% per month
6. Please note that Carter Electric Co. Inc. reserves the right to request that all new clients provide a 50% deposit prior to starting any work.

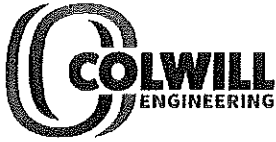
Final Amount

\$9,140.00

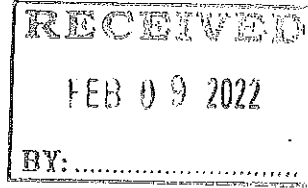
CLIENT ACCEPTANCE

CCN #	559R1
Final Amount:	\$9,140.00
Name:	<u>TERRIE DUICK, PRES., BAYSHORE CLUB MANAGEMENT ASSOC INC.</u>
Date:	<u>2/18/2022</u>
Signature:	<u><i>Terrie Duick</i></u>
<small>I hereby accept this quotation and authorize the contractor to complete the above described work.</small>	

ORIGINAL



ELECTRICAL



P.O. _____ OPER _____ RESERVE _____

ACCT. # _____ APPROVED _____

DATE _____ CK # _____

Date: 2-3-22
Client Contact: Robert Hinckley
Proposal Title: Bayshore Bath & Tennis Club ADA Door Power
RE: 925 N Halifax Ave.
SN: F0029

Proposal

General scope:

- South Tower, B Lever – Service Entrance new circuit for ADA door, Service Entrance Double door circuit for Auto door open, Future Office Pathway, Installation of a conduit pathway and new circuits for the Service Entrance B Lever from the Main Electrical room in the Parking Garage UPS Panel, Near Offices Entrance to Parking Garage Auto door open power from existing Auto door to Pool area outdoors.
- South Tower, 1st. Lever – Main Entrance ADA door Power, get power form the existing UPS Panel 1A.
- South Tower, A Lever – Double Auto door power.
- North Tower, - Service Entrance new circuit for ADA door, Service Entrance Double door circuit for Auto door open, Installation of a conduit pathway and new circuits for the Service Entrance B Lever from the Main Electrical room in the Parking Garage UPS Panel, Entrance to Parking Garage Auto door open power from existing Auto door to Pool area outside.
- North Tower, 1st. Lever – Main Entrance ADA door power, get power from the existing UPS Panel 1A.
- North Tower, A Lever – Double Auto door power.
- Permit is required.

All work is figured for during off business hours for installation. Engineering and permit fees are included.

Our price for the above proposal is:

Material & Labor \$ 22,690.00

All Work to Be Scheduled During Off Business Hours

If the above proposal is accepted please sign below and return a copy. If a Purchase Order is issued to Colwill Engineering Electrical, please forward a copy.

Thank you for the opportunity.

Fred Lawson