

**Site Inspection Report for
Charlotte County –
Centennial Park Campus
Florida Hurricane Ian (DR-4673-FL)**



Parks Mid County - Centennial Park Campus

Project# 714039 DI# 1308361

Grants Portal Address:

1185 Centennial Park Blvd, Port Charlotte, Florida 33953

Grants Portal GPS:

27.012591, -82.179419



Legend

● - Centennial Park



Created: Wed 13 Sep 07:22 2023
Department: Community Services
Site: Centennial Park
Address: 1185 Centennial Blvd.,
Port Charlotte, Florida, 33953
No. Items: (4)

Contact:
Company: CSA Consulting Group
Phone:
Email:

(1.)



Created: Wed 13 Sep 08:00 2023
Group: Main Entry Signage
GPS Lat/Lon: 27.01169, -82.17966
Cause of Damage: N/A
Component Description:

Overview Photo

(2.)



Created: Wed 13 Sep 09:15 2023 Shade
Group: Structure (A) (Cantilever Shade
Fabric) Field 5
GPS Lat/Lon: 27.01169, -82.17966
Cause of Damage: Wind/Wind-Borne
Debris

Component Description:

Baseball field 5, recommend replacement of the high tensile strength fabric. Flange experienced high volatile wind event causing stress points at the nuts and bolts of the flange.

T - Cantilever Bleacher Shade Structure

Approximate shade dimensions 20' L x 12' W



Created: Wed 13 Sep 07:22 2023
Department: Community Services
Site: Centennial Park
Address: 1185 Centennial Blvd.,
Port Charlotte, Florida, 33953
No. Items: (4)

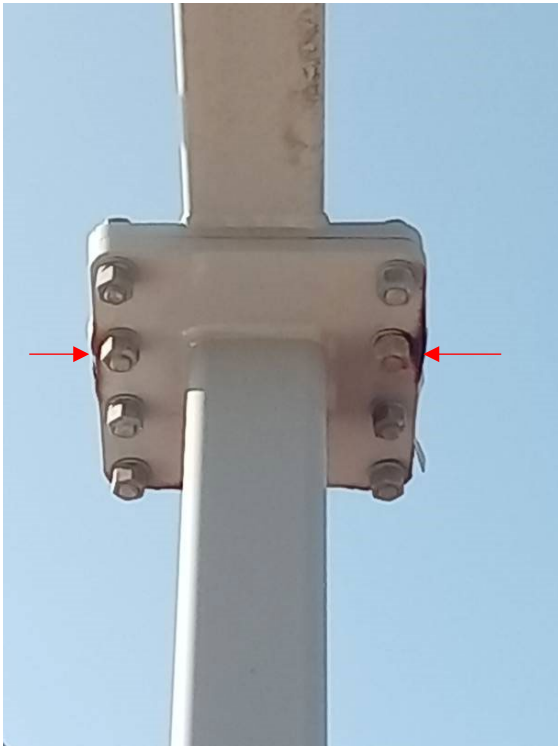
Contact:
Company: CSA Consulting Group
Phone:
Email:

(3.)



Created: Wed 13 Sep 09:18 2023
Group: Shade Structure (A) Field 5
GPS Lat/Lon: 27.01169, -82.17966
Cause of Damage: Wind/Torque
Component Description:
Close up of flange, the constant high volatile wind direction created a flange displacement as seen at the bolt observed.

(4.)



Created: Wed 13 Sep 09:19 2023
Group: Shade Structure (A) Field 5
GPS Lat/Lon: 27.01169, -82.17966
Cause of Damage: Wind
Component Description:
Close up of flange.

**Site Inspection Report for
Charlotte County –
Harold Avenue Regional Park
Florida Hurricane Ian (DR-4673-FL)**



Grants Portal Address:
23400 Harold Ave, Port Charlotte, FL 33980

Field 3 Shade Structure D -
Bleacher Shades
Grants Portal GPS Location:
27.015221, -82.061911

Field 2 Shade Structure C
Bleacher Shades
GPS Location:
27.014974, -82.062199

Field 4 Shade Structure A
Bleacher Shades
GPS Location:
27.014810, -82.061795

Field 2 Shade Structure B -
Bleacher Shades
GPS Location:
27.014811, -82.062222



Created: Thu 21 Sep 10:42 2023
Location: Harold Avenue Regional Park
Address: 23400 Harold Avenue,
Port Charlotte, FL 33980
No. Items: (10)

Contact:
Company: CSA Consulting Group
Phone:
mail:

(1)



Created: Thu 21 Sep 11:14 2023
Group: Signage
GPS Lat/Lon: 27° 0'48.61"N, 82° 3'38.87"W
Cause of Damage: N/A
Component Description:
Overview Photo.

(2)



Created: Thu 21 Sep 11:44 2023
Group: Baseball Field Shade
Structure (A) - Field 4
GPS Lat/Lon: 27.014810, -82.061795
Cause of Damage: High Winds
Component Description:
(1) 2" OD pipe broken on eastern side.

Shade fabric missing.

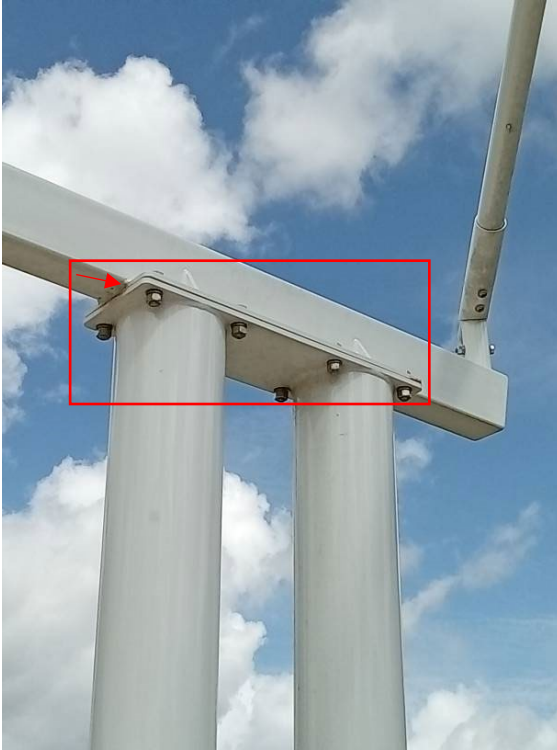
Approximate shade dimensions 25' x 20'



Created: Thu 21 Sep 10:42 2023
Location: Harold Avenue Regional Park
Address: 23400 Harold Avenue,
Port Charlotte, FL 33980
No. Items: 4

Contact:
Company: CSA Consulting Group
Phone:
Email:

(3)



Created: Thu 21 Sep 11:50 2023
Group: Baseball Field Shade
Structure (A) - Field 4
GPS Lat/Lon: 27.014810, -82.061795
Cause of Damage: High Winds
Component Description:
Refer to Photo (2).

Stress flange shift at top of structure.

T-Cantilever Bleacher Shade.

(4)



Created: Thu 21 Sep 11:51 2023
Group: Baseball Field Shade
Structure (A) - Field 4
GPS Lat/Lon: 27.014810, -82.061795
Cause of Damage: High Winds
Refer to Photo (2).



Created: Thu 21 Sep 10:42 2023
Location: Harold Avenue Regional Park
Address: 23400 Harold Avenue,
Port Charlotte, FL 33980
No. Items: (10)

Contact:
Company: CSA Consulting Group
Phone:
mail:

5)



Created: Thu 21 Sep 11:52 2023
Group Baseball Field Shade
Structure B - Field 2
GPS Lat/Lon: 27.014811, -82.062222
Cause of Damage: High Winds
Structure damaged. Displacement of 2"
pipe and multiple stress points.

Shade fabric missing.

Overall dimensions: Approximate
shade dimension 25' x 20'



Created: hu Sep :
Group: aseall ield Shade
Structure B - Field 2
GPS Lat/Lon: 27.014811, -82.062222
Cause of Damage: High Winds
Refer to Photo (5).



Created: Thu 21 Sep 10:42 2023
Location: Harold Avenue Regional Park
Address: 23400 Harold Avenue,
Port Charlotte, FL 33980
No. Items: 10

Contact:
Company: CSA Consulting Group
Phone:
Email:

7)

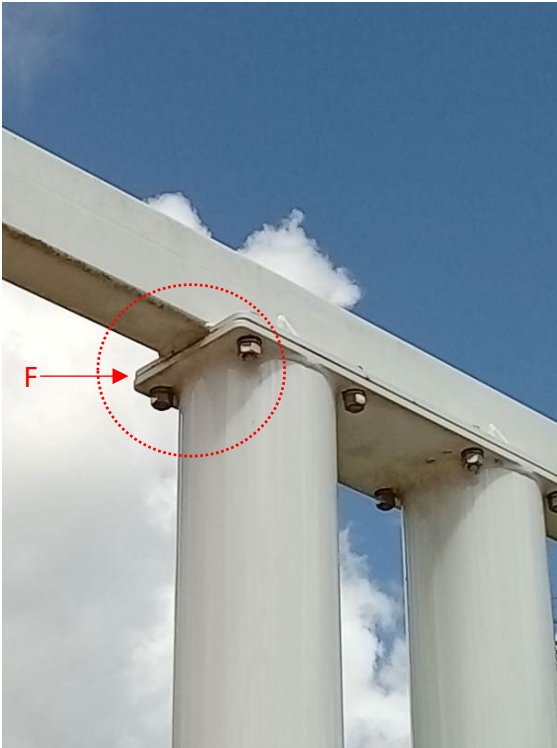


Created: Thu 21 Sep 11:52 2023
Group: Baseball Field Shade
Structure (C) Field 2
GPS Lat/Lon: 27.014974, -82.062199
Cause of Damage: High Winds
Structure damaged. Displacement of 2"
pipe and multiple stress points.

Shade fabric missing.

Overall dimensions: Approximate
shade dimension 25' x 20'

(8)



Created: Thu 21 Sep 11:52 2023
Group: Baseball Field Shade
Structure (C) Field 2
GPS Lat/Lon: 27.014974, -82.062199
Cause of Damage: High Winds
Refer to Photo (7).



Created: Thu 21 Sep 10:42 2023
Location: Harold Avenue Regional Park
Address: 23400 Harold Avenue,
Port Charlotte, FL 33980
No. Items: 10

Contact:
Company: CSA Consulting Group
Phone:
Email:

9)



Created: Thu 21 Sep 11:52 2023
Group: Baseball Field Shade
Structure (D) Field 3
GPS Lat/Lon: 27.015221, -82.061911
Cause of Damage: High Winds
Structure damaged. Multiple
stress points.

Overall dimensions: Approximate
shade dimension 18' x 12'

(10)



Created: Thu 21 Sep 12:08 2023
Group: Baseball Field Shade
Structure (D) Field 3
GPS Lat/Lon: 27.015221, -82.061911
Cause of Damage: High Winds
Refer to Photo (9).



**Site Inspection Report for
Charlotte County –
South County Regional Park Complex
Florida Hurricane Ian (DR-4673-FL)**



Parks Mid County - South County Regional Park

Project# 713998 DI# 1308339

Grants Portal Address:

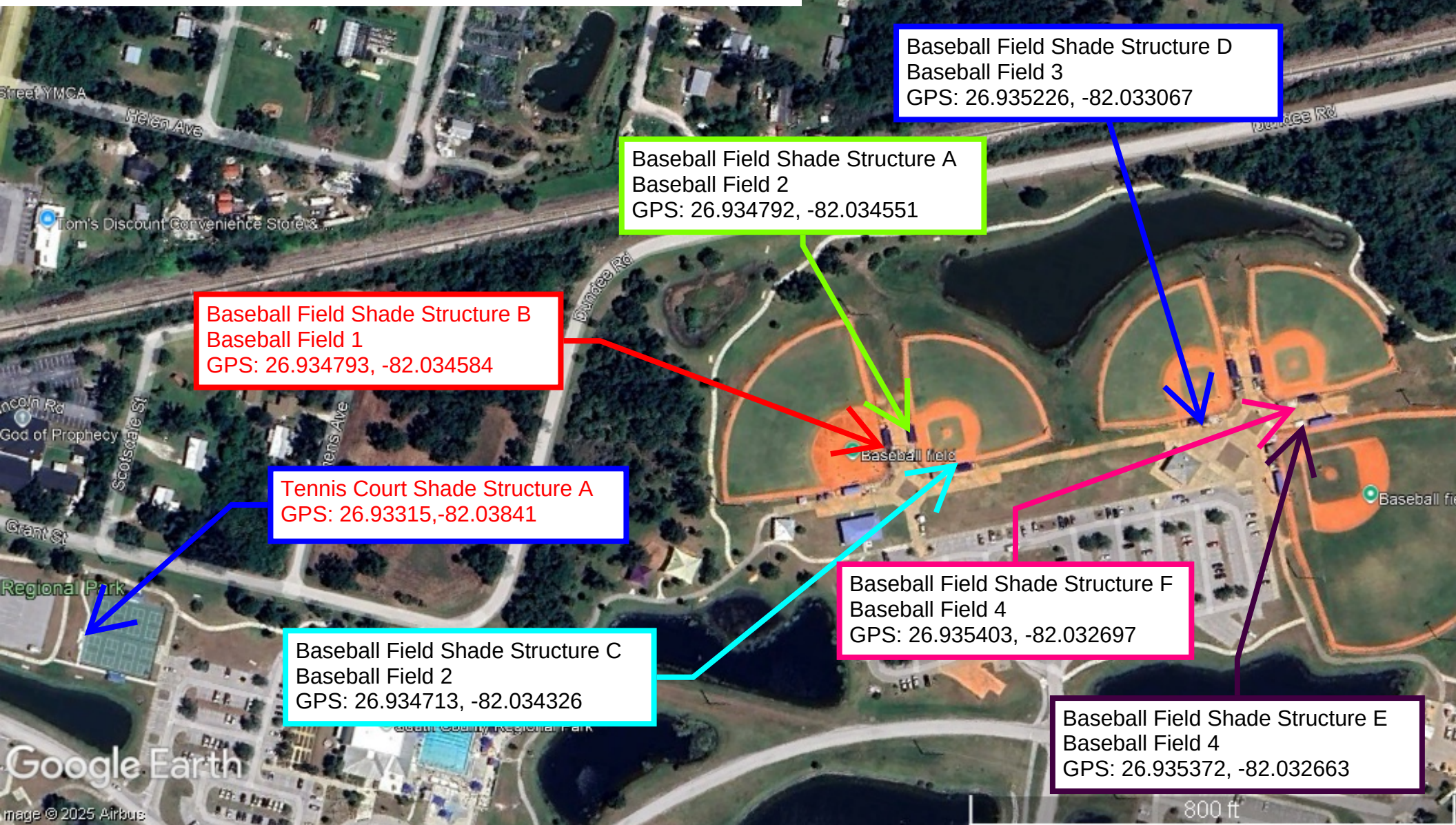
670 Cooper St, Punta Gorda, Florida, 33950

Grants Portal GPS:

27.012292, -82.179639

Legend

 27.012292, -82.179639





Created: Tue 12 Sep 07:30 2023
Location: South County Regional Park
Address: 670 Cooper St, Punta Gorda, Florida,
33950
No. Items: 10

Contact:
Company: CSA Consulting Group, LLC.
Phone:
Email:

(1)



Created: Tue 12 Sep 08:09 2023
Group: Park Entry Signage (A)
GPS Lat/Lon: 26.932700, -82.039400
Cause of Damage: N/A
Component Description:
No signs of storm-related damage to Park Entry Signage (A); it exhibits only normal wear and tear.

(2)



Created: Tue 12 Sep 09:59 2023
Group: Tennis Court Shade Structure (A)
GPS Lat/Lon: 26.93315, -82.03841
Cause of Damage: Wind
Component Description:
West tennis court shade structure high tensile strength fabric has been blown off by apparent high volatile winds. The frame of the shade structure was also simultaneously affected during the event and a full rebuild is recommended.

Approximate shade dimensions 20' L x 10' W



Created: Tue 12 Sep 07:30 2023
Location: South County Regional Park
Address: 670 Cooper St, Punta Gorda, Florida,
33950
No. Items: 10

Contact:
Company: CSA Consulting Group, LLC.
Phone:
Email:

(3)



Created: Tue 12 Sep 10:03 2023
Group: Tennis Court Shade Structure
(A)

GPS Lat/Lon: 26.93315,-82.03841

Cause of Damage: Wind

Component Description:

West tennis court shade structure high tensile strength fabric has been blown off by apparent high volatile winds. The frame of the shade structure was also simultaneously affected during the event and a full rebuild is recommended.

(4)



Created: Tue 12 Sep 10:04 2023
Group: Tennis Court Shade Structure
(A)

GPS Lat/Lon: 26.93315,-82.03841

Cause of Damage: Wind

Component Description:

West tennis court shade structure high tensile strength fabric has been blown off by apparent high volatile winds. The frame of the shade structure was also simultaneously affected during the event and a full rebuild is recommended.



Created: Tue 12 Sep 07:30 2023
Location: South County Regional Park
Address: 670 Cooper St, Punta Gorda, Florida,
33950
No. Items: 10

Contact:
Company: CSA Consulting Group, LLC.
Phone:
Email:

(5)



Created: Tue 12 Sep 10:34 2023
Group: Baseball Field Shade Structure
(A) - Baseball Field 2
GPS Lat/Lon: 26.934792, -82.034551
Cause of Damage: Wind
Component Description:
Facing East, Baseball Field Shade Structure (A)
high tensile strength fabric has been blown off
by apparent high volatile winds.

Approximate shade dimensions 16' L x 10' W

(6)



Created: Tue 12 Sep 10:34 2023
Group: Baseball Field Shade Structure
(B) - Baseball Field 1
GPS Lat/Lon: 26.934793, -82.034584
Cause of Damage: Wind
Component Description:
Baseball Field Shade Structure high tensile
strength fabric has been blown off by
apparent high volatile winds.

Approximate shade dimensions 16' L x 10' W



Created: Tue 12 Sep 07:30 2023
Location: South County Regional Park
Address: 670 Cooper St, Punta Gorda, Florida,
33950
No. Items: 10

Contact:
Company: CSA Consulting Group, LLC.
Phone:
Email:

(7)



Created: Tue 12 Sep 10:35 2023
Group: Baseball Field Shade Structure
(C) - Baseball Field 2

GPS Lat/Lon: 26.934713, -82.034326

Cause of Damage: Wind

Component Description:

Baseball Field Shade Structure high tensile strength fabric has been blown off by apparent high volatile winds.

Approximate shade dimensions 16' L x 10' W

(8)



Created: Tue 12 Sep 10:37 2023
Group: Baseball Field Shade Structure
(D) - Baseball Field 3

GPS Lat/Lon: 26.935226, -82.033067

Cause of Damage: Wind

Component Description:

Baseball Field Shade Structure high tensile strength fabric has been blown off by apparent high volatile winds.

Approximate shade dimensions 16' L x 10' W



Created: Tue 12 Sep 07:30 2023
Location: South County Regional Park
Address: 670 Cooper St, Punta Gorda, Florida,
33950
No. Items: 10

Contact:
Company: CSA Consulting Group, LLC.
Phone:
Email:

(9)



Created: Tue 12 Sep 10:34 2023
Group: Baseball Field Shade Structure
(E) - Baseball Field 4
GPS Lat/Lon: 26.935372, -82.032663
Cause of Damage: Wind
Component Description:
Baseball Field Shade Structure high tensile strength fabric has been blown off by apparent high volatile winds.

Approximate shade dimensions 16' L x 10' W

(10)



Created: Tue 12 Sep 10:39 2023
Group: Baseball Field Shade Structure
(F) - Baseball Field 4
GPS Lat/Lon: 26.935403, -82.032697
Cause of Damage: Wind
Component Description:
Baseball Field Shade Structure high tensile strength fabric has been blown off by apparent high volatile winds.

Approximate shade dimensions 16' L x 10' W

**Site Inspection Report for
Charlotte County –
Carmalita Park
Florida Hurricane Ian (DR-4673-FL)**



Parks: South County - Carmalita Park

Project 714063 / DI 1308347

Grants Portal Address:

6905 Carmalita St

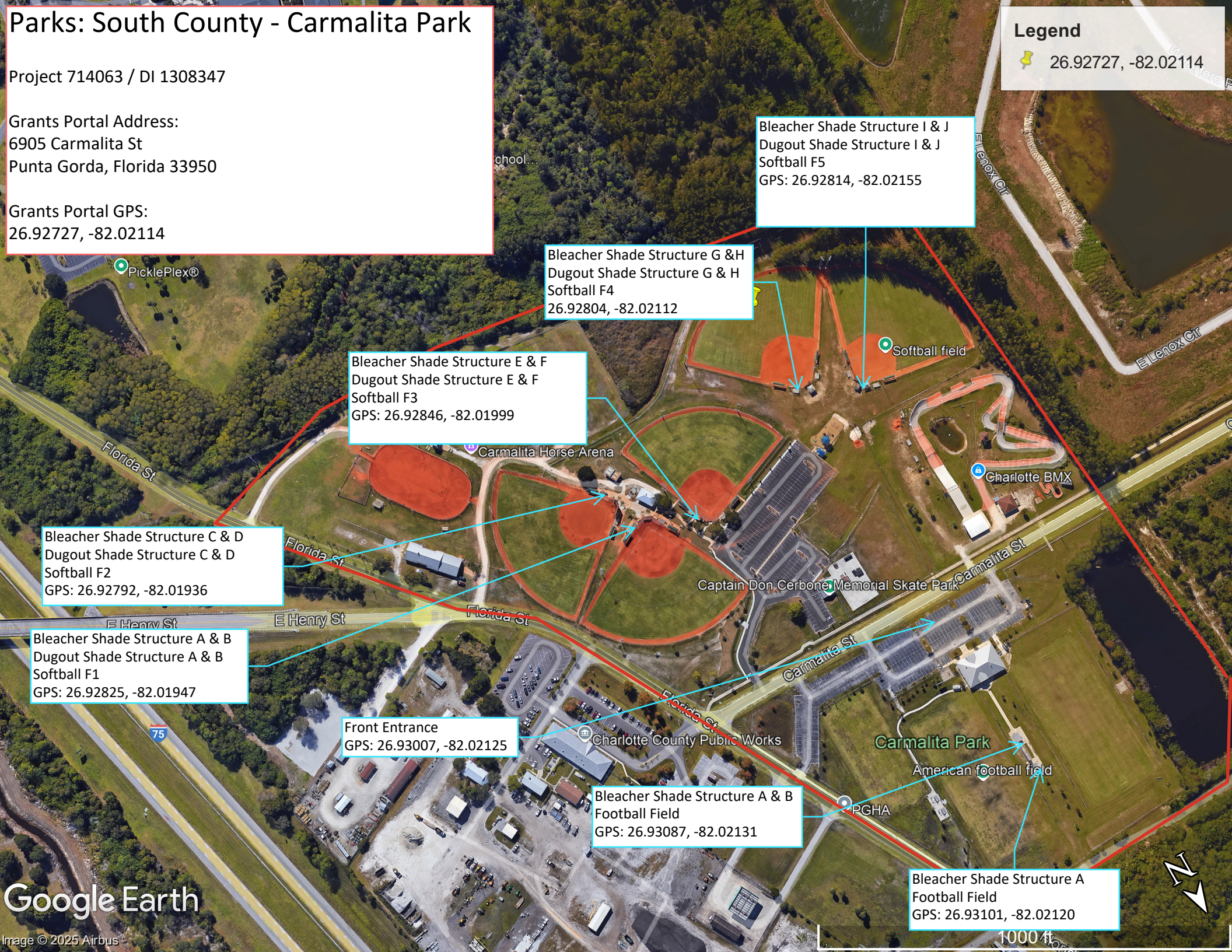
Punta Gorda, Florida 33950

Grants Portal GPS:

26.92727, -82.02114

Legend

 26.92727, -82.02114



Bleacher Shade Structure I & J
Dugout Shade Structure I & J
Softball F5
GPS: 26.92814, -82.02155

Bleacher Shade Structure G & H
Dugout Shade Structure G & H
Softball F4
GPS: 26.92804, -82.02112

Bleacher Shade Structure E & F
Dugout Shade Structure E & F
Softball F3
GPS: 26.92846, -82.01999

Bleacher Shade Structure C & D
Dugout Shade Structure C & D
Softball F2
GPS: 26.92792, -82.01936

Bleacher Shade Structure A & B
Dugout Shade Structure A & B
Softball F1
GPS: 26.92825, -82.01947

Front Entrance
GPS: 26.93007, -82.02125

Bleacher Shade Structure A & B
Football Field
GPS: 26.93087, -82.02131

Bleacher Shade Structure A
Football Field
GPS: 26.93101, -82.02120

Created: Mon 02 Oct 16:03 2023
Location: Carmalita Park
Title: 2605 Carmalita St, Punta Gorda, Florida 33950
No. Items: (21)

Contact:
Company: CSA Consulting Group
Phone:
Email:

(1)



Created: Tue 03 Oct 15:10 2023
Group: Signage
Cause of Damage: N/A
GPS Lat/Long: 26.92950, -82.01940

Component Description:
Park Entry Signage reset.

(2)



Created: Tue 03 Oct 13:08 2023
Group: Softball (F1)
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.92828, -82.01972

Component Description:
Cantilever Structure (A). Shade screen missing. Post flange shift between nuts and bolts. Top horizontal posts shifted w/bolt displacement.

Approximate shade dimensions 17' L x 11' W

Created: Mon 02 Oct 16:03 2023
Location: Carmalita Park
Title: 2605 Carmalita St, Punta Gorda, Florida
33950
No. Items: (21)

Contact:
Company: CSA Consulting Group
Phone:
Email:

(3)



Group: Softball (F1)
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.92828,
-82.01972

Component Description:
Cantilever Structure (A)

Refer to Photo (4)

(4)



Group: Softball (F1)
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.92828,
-82.01972

Component Description:
Cantilever Structure (A)

Refer to Photo (4).

Created: Mon 02 Oct 16:03 2023
Location: Carmalita Park
Title: 2605 Carmalita St, Punta Gorda, Florida
33950
No. Items: (21)

Contact:
Company: CSA Consulting Group
Phone:
Email:

(5)



Group: Softball (F1)
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.92822,
-82.01949

Component Description:
Cantilever Structure (B). Shade screen missing. Post flange shift between nuts and bolts. Top horizontal posts shifted w/bolt displacement.

Approximate shade dimensions 17' L x 11' W

(6)



Group: Softball (F1)
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.92837,
-82.01976

Component Description:
Dugout Structure (A)

Missing shade.

Approximate shade dimensions 29' L x 10' W

Created: Mon 02 Oct 16:03 2023
Location: Carmalita Park
Title: 2605 Carmalita St, Punta Gorda, Florida
33950
No. Items: (21)

Contact:
Company: CSA Consulting Group
Phone:
Email:

(7)



Group: Softball (F1)
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.92827,
-82.01939

Component Description:
Dugout Structure (B)

Missing shade.

Approximate shade dimensions 29' L x 10' W

(8)



Created: Tue 03 Oct
13:20 2023
Group: Softball (F2)
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.92813,
-82.01941

Component Description:
Cantilever Structure (C). Shade screen missing. Post flange shift between nuts and bolts. Top horizontal posts shifted w/bolt displacement.

Approximate shade dimensions 17' L x 11' W

Created: Mon 02 Oct 16:03 2023
Location: Carmalita Park
Title: 2605 Carmalita St, Punta Gorda, Florida
33950
No. Items: 40

Contact:
Company: CSA Consulting Group
Phone:
Email:

(11)



Created: Tue 03 Oct
13:22 2023
Group: Softball (F2)
Cause of Damage: Wind/Wind-
Borne Debris
GPS Lat/Long: 26.92791,
-82.01942

Component Description:
Cantilever Structure (D). Shade
screen missing. Post flange shift
between nuts and bolts. Top
horizontal posts shifted w/bolt
displacement.

Approximate shade dimensions 17' L x 11' W

(12)



Created: Tue 03 Oct
13:31 2023
Group: Softball (F2)
Cause of Damage: Wind/Wind-
Borne Debris
GPS Lat/Long: 26.92818,
-82.01932

Component Description:
Dugout Structure (C)

Missing shade.

Approximate shade dimensions 29' L x 10' W

Created: Mon 02 Oct 16:03 2023
Location: Carmalita Park
Title: 2605 Carmalita St, Punta Gorda, Florida
33950
No. Items: (21)

Contact:
Company: CSA Consulting Group
Phone:
Email:

(9)



Group: Softball (F2)
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.92784,
-82.01933

Component Description:
Dugout Structure (D)

Missing shade.

Approximate shade dimensions 29' L x 10' W

(10)



Created: Tue 03 Oct
13:29 2023
Group: Softball (F3)
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.92835,
-82.01994

Component Description:
Cantilever Structure (E). Shade screen missing. Post flange shift between nuts and bolts. Top horizontal posts shifted w/bolt displacement.

Approximate shade dimensions 17' L x 11' W

Created: Mon 02 Oct 16:03 2023
Location: Carmalita Park
Title: 2605 Carmalita St, Punta Gorda, Florida
33950
No. Items: (21)

Contact:
Company: CSA Consulting Group
Phone:
Email:

(11)



Group: Softball (F3)
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.92847,
-82.02015

Component Description:
Cantilever Structure (F). Shade screen missing. Post flange shift between nuts and bolts. Top horizontal posts shifted w/bolt displacement.

Approximate shade dimensions 17' L x 11' W

(12)



Created: Tue 03 Oct
13:28 2023
Group: Softball (F3)
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.92827,
-82.01991

Component Description:
Dugout Structure (E)

Missing shade.

Approximate shade dimensions 29' L x 10' W

Created: Mon 02 Oct 16:03 2023
Location: Carmalita Park
Title: 2605 Carmalita St, Punta Gorda, Florida
33950
No. Items: (21)

Contact:
Company: CSA Consulting Group
Phone:
Email:

(13)



Group: Softball (F4)
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.92770,
-82.02094

Component Description:
Dugout Structure (G)

Missing shade.

Approximate shade dimensions 29' L x 10' W

(14)



Created: Tue 03 Oct
13:33 2023
Group: Softball (F4)
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.92782,
-82.02137

Component Description:
Cantilever Structure (H). Shade screen missing. Post flange shift between nuts and bolts. Top horizontal posts shifted w/bolt displacement.

Approximate shade dimensions 17' L x 11' W

Created: Mon 02 Oct 16:03 2023
Location: Carmalita Park
Title: 2605 Carmalita St, Punta Gorda, Florida 33950
No. Items: (21)

Contact:
Company: CSA Consulting Group
Phone:
Email:

(15)



Group: Softball (F4)
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.92773,
-82.02144

Component Description:
Dugout Structure (H)

Missing shade.

Approximate shade dimensions 29' L x 10' W

(16)



Created: Tue 03 Oct 14:06 2023
Group: Softball (F5)
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.92802,
-82.02161

Component Description:
Cantilever Structure (I). Shade screen missing. Post flange shift between nuts and bolts. Top horizontal posts shifted w/bolt displacement.

Approximate shade dimensions 17' L x 11' W

Created: Mon 02 Oct 16:03 2023
Location: Carmalita Park
Title: 2605 Carmalita St, Punta Gorda, Florida 33950
No. Items: (21)

Contact:
Company: CSA Consulting Group
Phone:
Email:

(17)



Group: Softball (F5)
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.92819,
-82.02174

Component Description:

Cantilever Structure (J). Shade screen missing. Post flange shift between nuts and bolts. Top horizontal posts shifted w/bolt displacement. Center Beam damaged and dislodged.

Approximate shade dimensions 17' L x 11' W

(18)



Created: Tue 03 Oct 14:07 2023
Group: Softball (F5)
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.92791,
-82.02165

Component Description:

Dugout Structure (I)

Missing shade.

Approximate shade dimensions 29' L x 10' W

Created: Mon 02 Oct 16:03 2023
Location: Carmalita Park
Title: 2605 Carmalita St, Punta Gorda, Florida
33950
No. Items: (21)

Contact:
Company: CSA Consulting Group
Phone:
Email:

(19)



Group: Softball (F5)
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.92819,
-82.02186

Component Description:
Dugout Structure (J)

Missing shade.

Approximate shade dimensions 29' L x 10' W

(20)



Created: Tue 03 Oct
14:48 2023
Group: Football Fields
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.93101,
-82.02120

Component Description:
Offset Cantilever Shade Structure
(A).

Missing shade fabric

Dimensions

Approximate shade dimensions 25' L x 20' W

Created: Mon 02 Oct 16:03 2023
Location: Carmalita Park
Title: 2605 Carmalita St, Punta Gorda, Florida
33950
No. Items: (21)

Contact:
Company: CSA Consulting Group
Phone:
Email:

(21)



Group: Football Fields
Cause of Damage: Wind/Wind-Borne Debris
GPS Lat/Long: 26.93079,
-82.02121

Component Description:
Offset Cantilever Shade Structure
(B).

Missing shade fabric

Dimensions

Approximate shade dimensions 25' L x 20' W