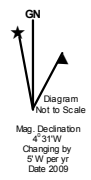


US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



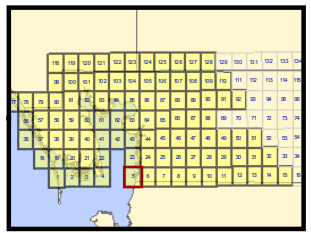
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 92 60  
Map Plate 5  
Page 26

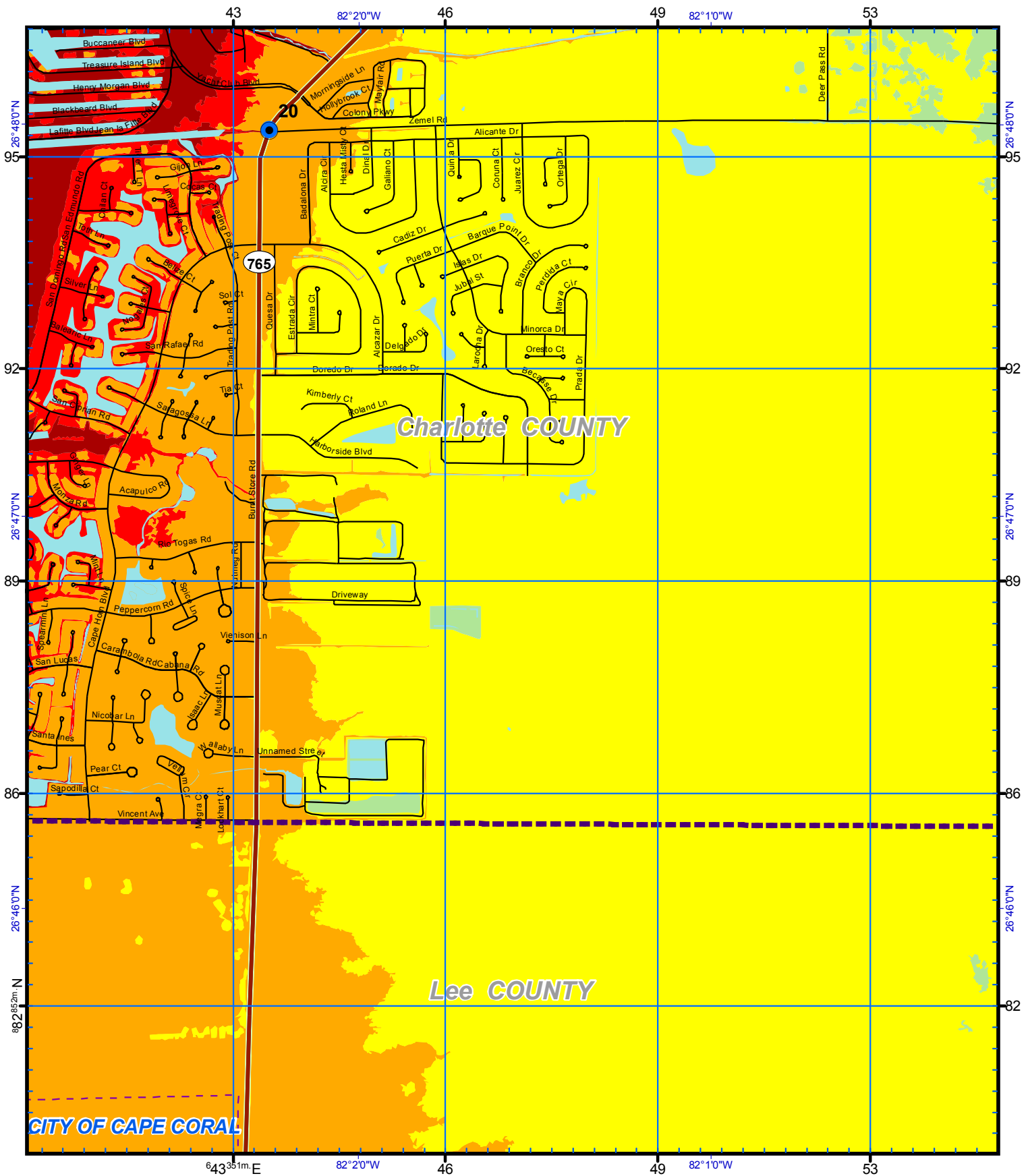
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

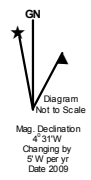
Cat	Color
TS	Dark Red
1	Red
2	Orange
3	Yellow
4	Light Green
5	Purple



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



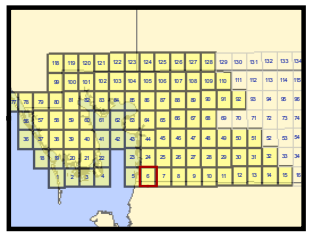
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 96 60  
Map Plate 6  
Page 27

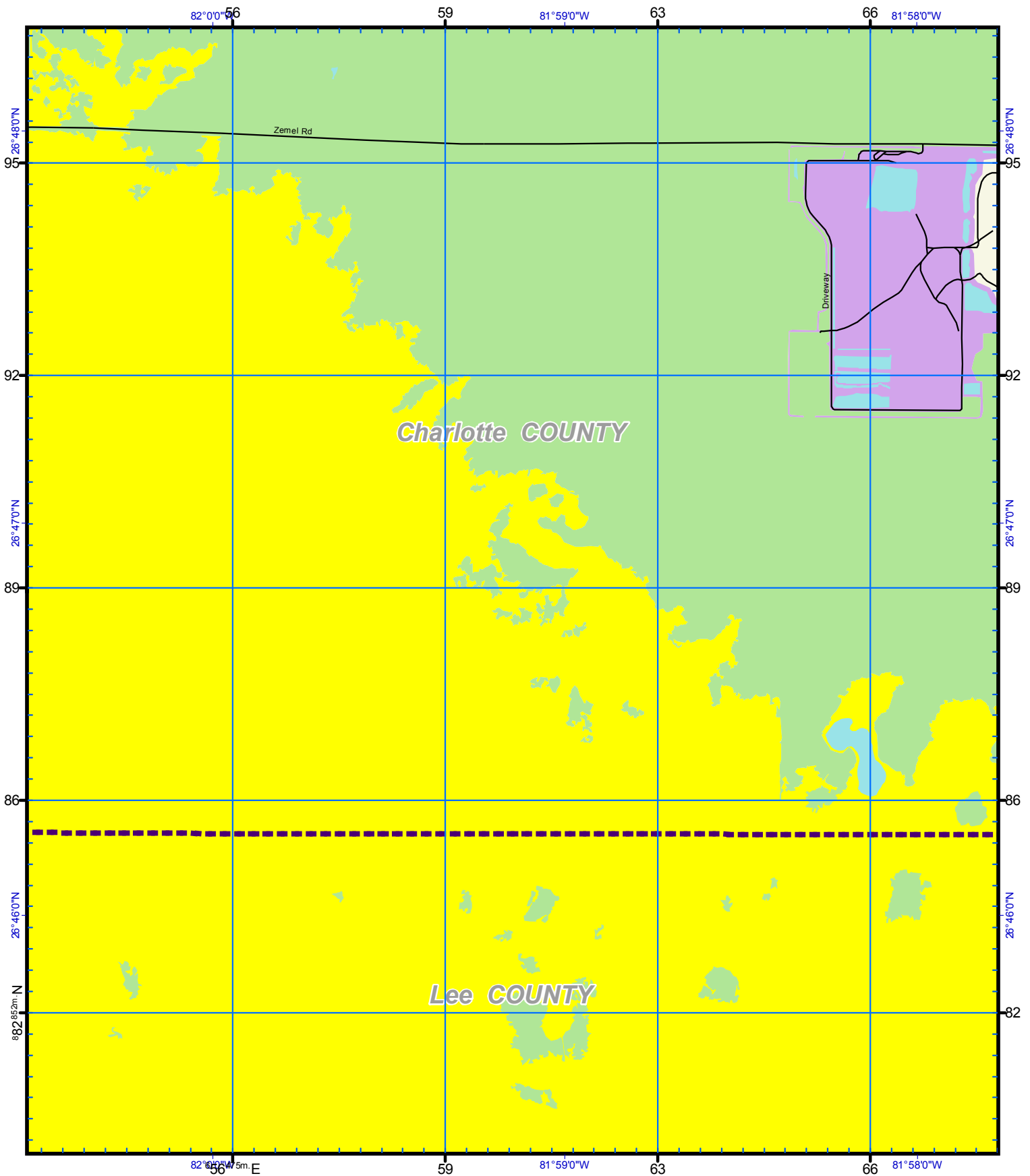
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

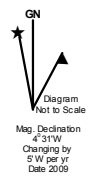
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



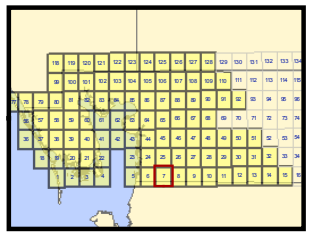
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 00 60  
Map Plate 7  
Page 28

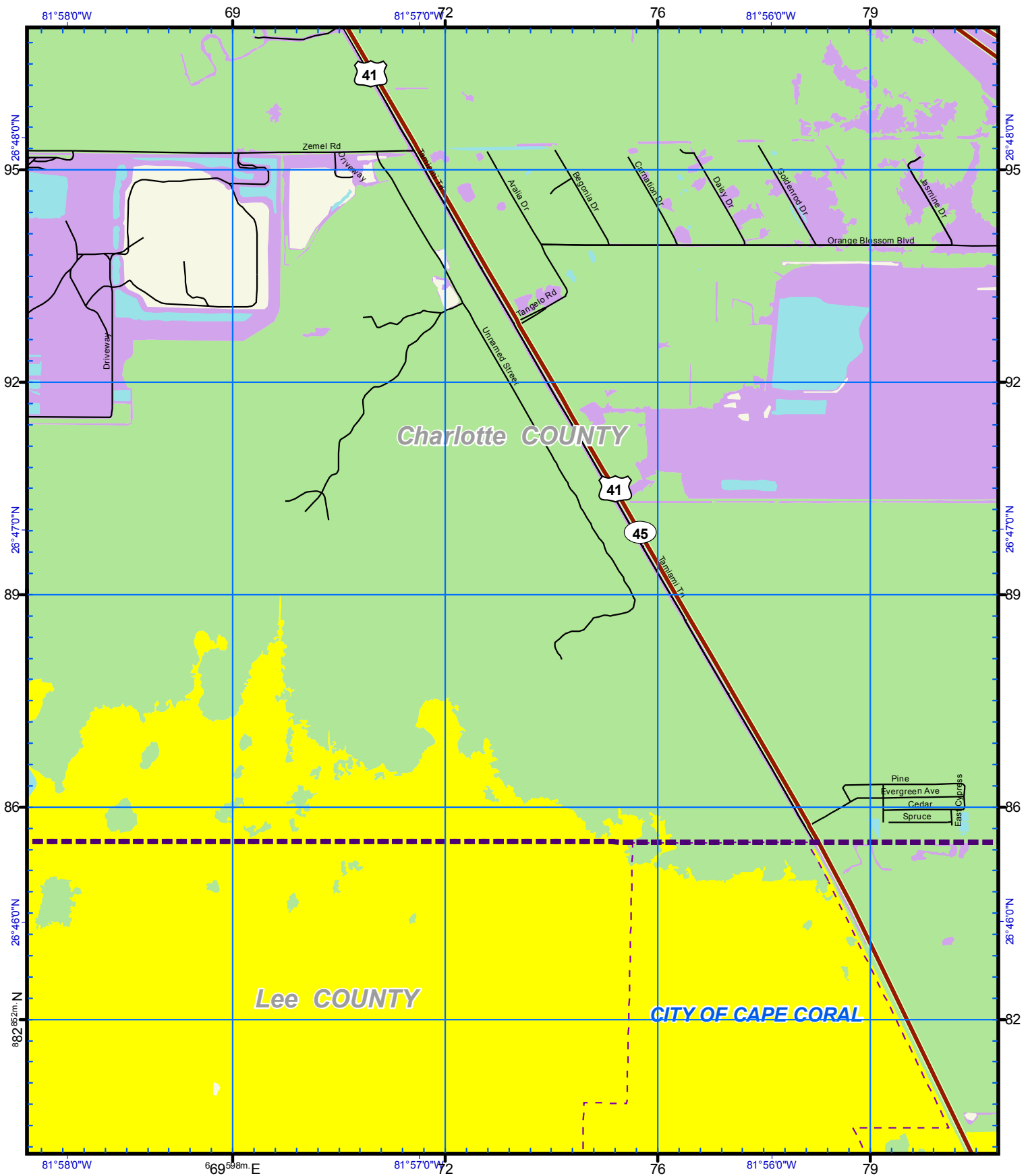
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

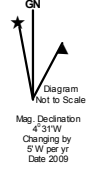
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



*This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.*



US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



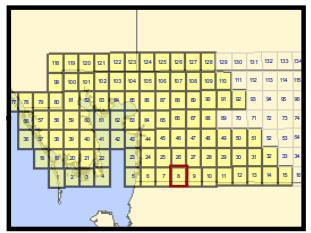
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 04 60  
Map Plate 8  
Page 29

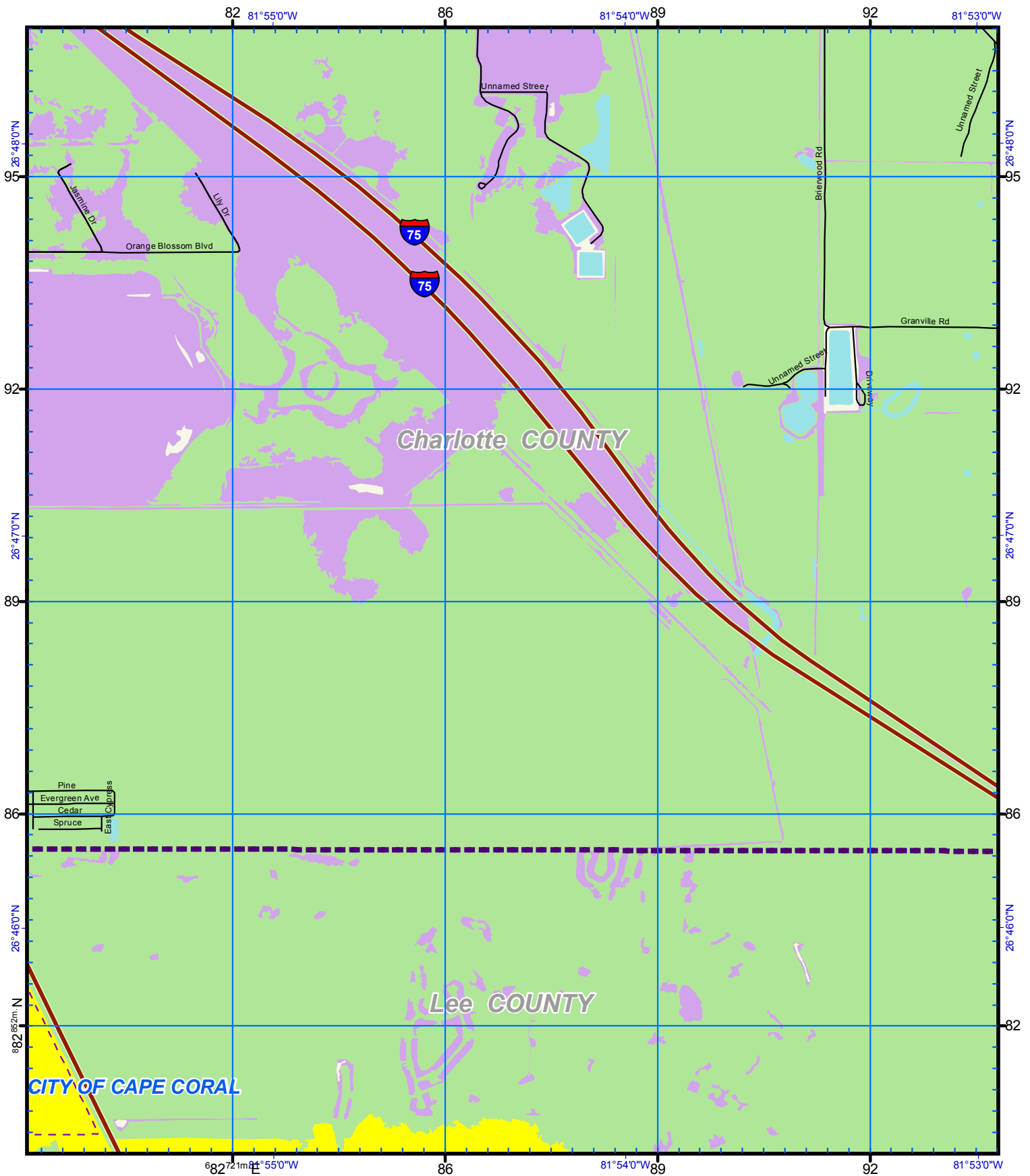
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

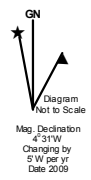
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



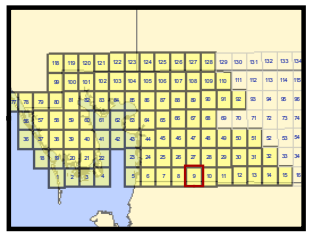
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 08 60  
Map Plate 9  
Page 30

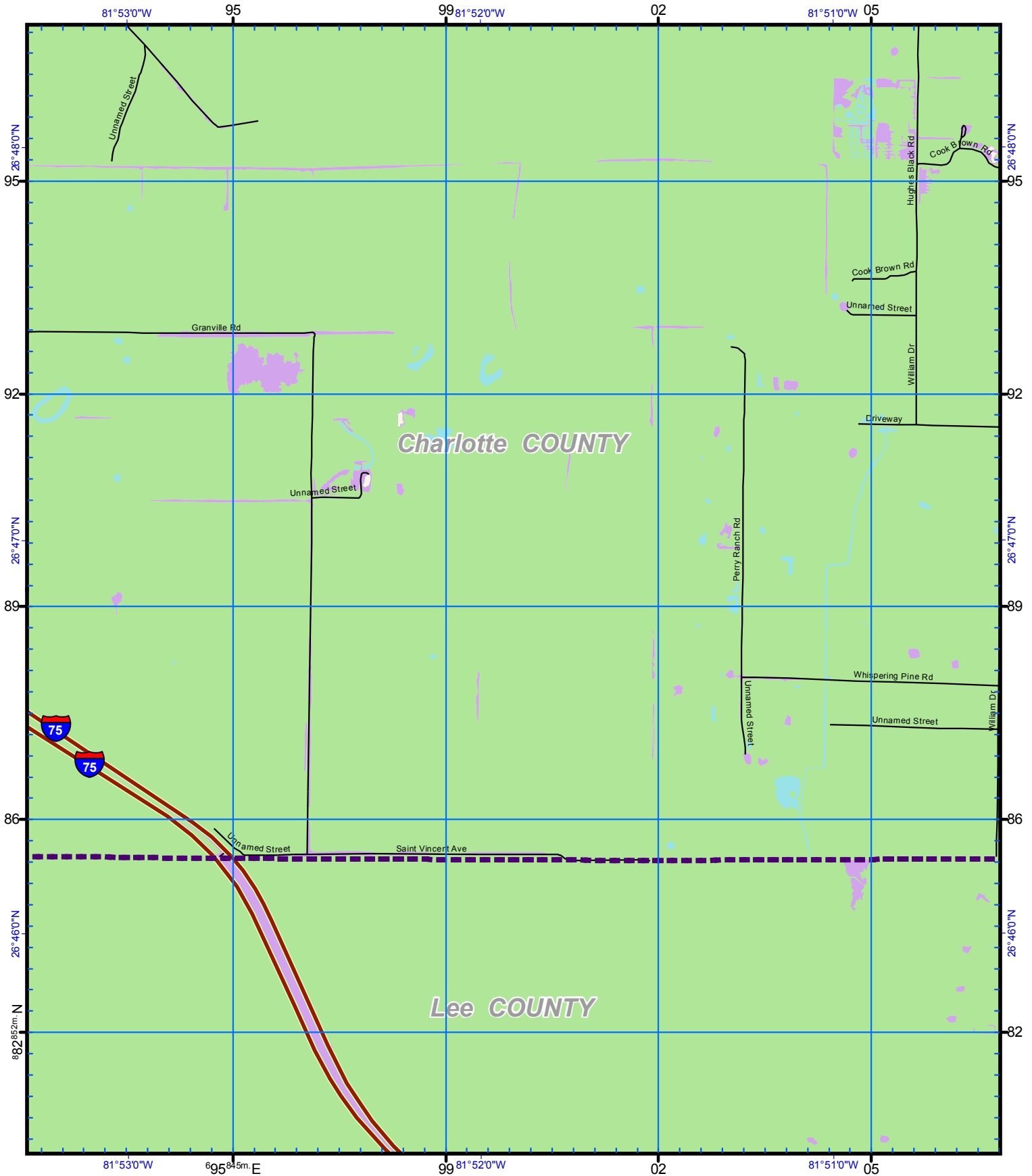
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

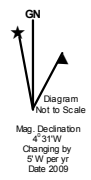
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

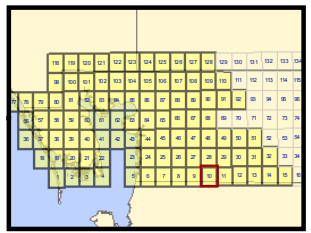
**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 12 60  
Map Plate 10  
Page 31

**Legend**

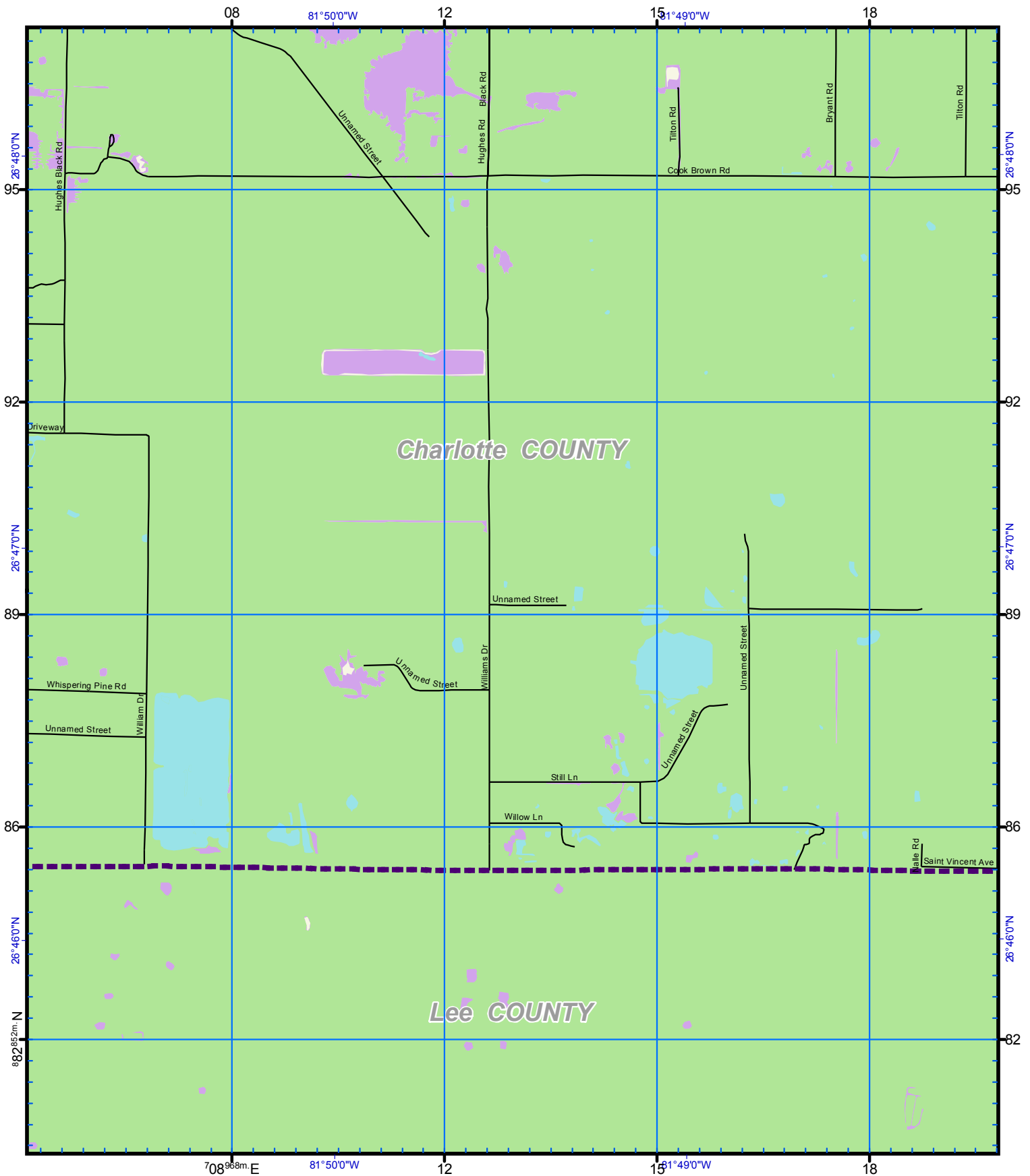
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

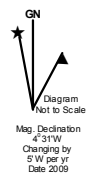
- TS
- 1
- 2
- 3
- 4
- 5



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
 100,000-m Square ID  
**MK**  
 Grid Zone Designation  
**17R**  
 Datum = NAD 1983, 1,000-m USNG



Notes:  
 1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
 2. Total Storm Tide limits were derived from Maximum of Maximums surge heights over LIDAR based digital elevation.  
 3. The Points of Reference are locations determined to be relevant to emergency management officials.

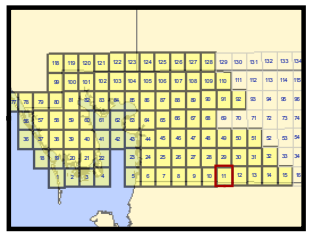
**Storm Tide Zones**  
 Charlotte County, 2010  
 Scale - 1:24,000  
 Feet  
 0 2,000  
 USNG Page 17R MK 16 60  
 Map Plate 11  
 Page 32

**Legend**

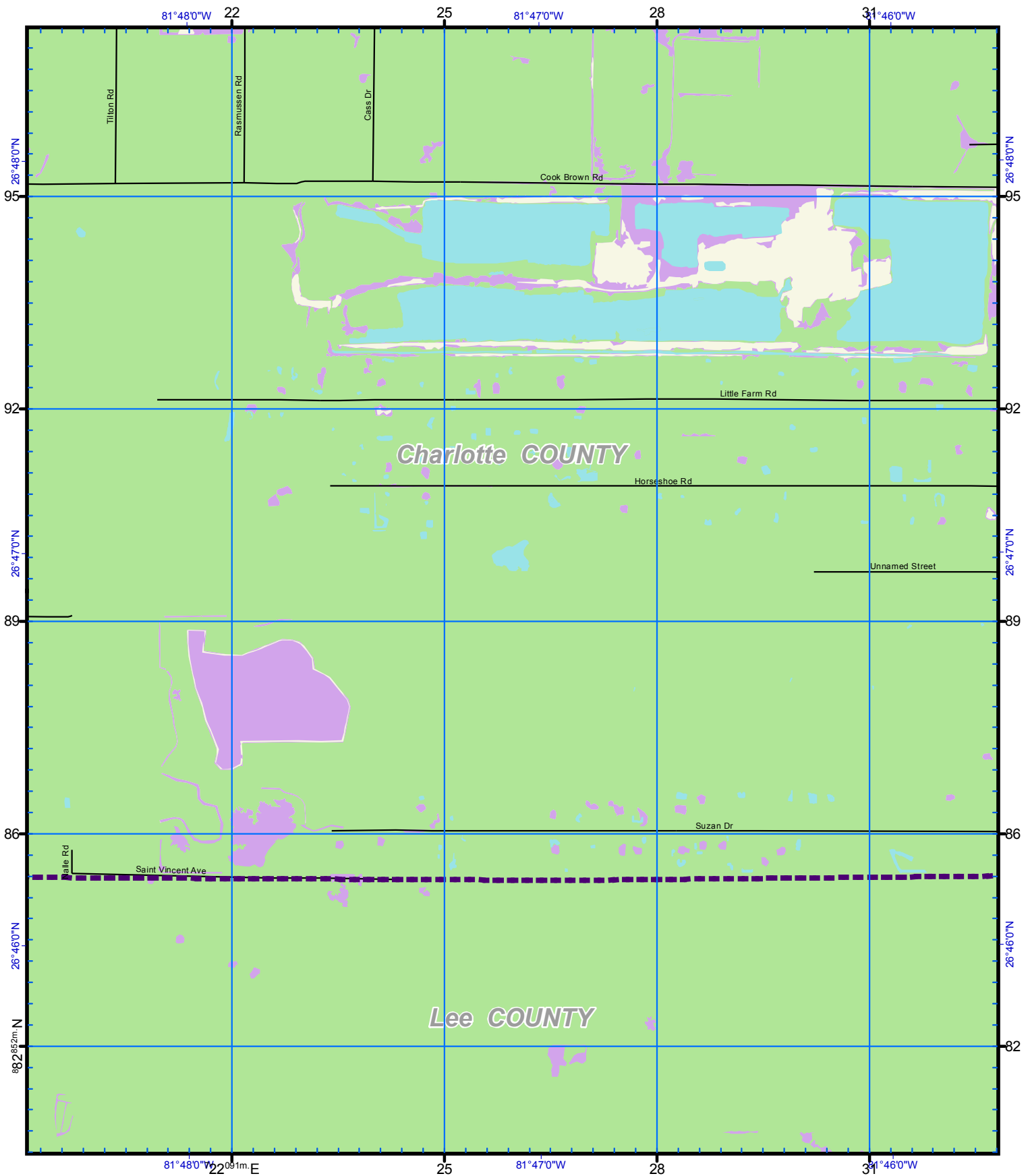
- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

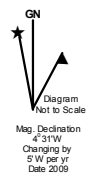
- TS
- 1
- 2
- 3
- 4
- 5



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

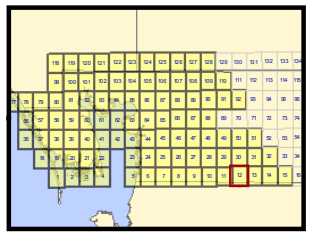
**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 20 60  
Map Plate 12  
Page 33

**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

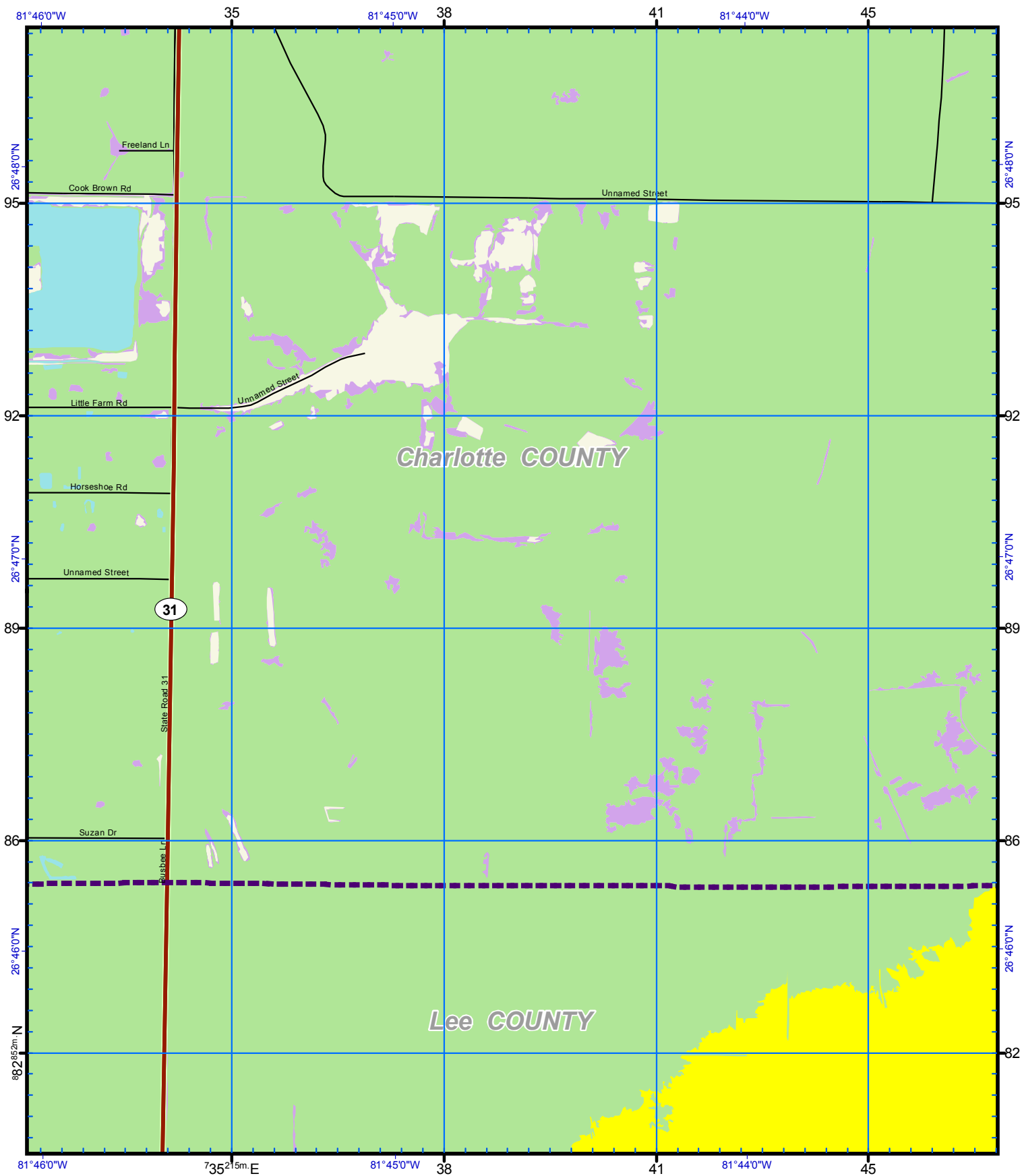
**Cat**

- TS
- 1
- 2
- 3
- 4
- 5

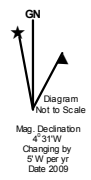


This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.





US National Grid  
 100,000-m Square ID  
**MK**  
 Grid Zone Designation  
**17R**  
 Datum = NAD 1983, 1,000-m USNG



Notes:  
 1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
 2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
 3. The Points of Reference are locations determined to be relevant to emergency management officials.

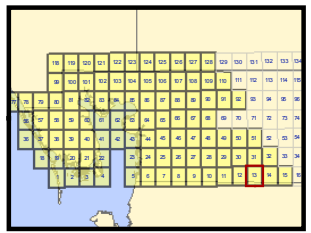
**Storm Tide Zones**  
 Charlotte County, 2010  
 Scale - 1:24,000  
 Feet  
 0 2,000  
 USNG Page 17R MK 24 60  
 Map Plate 13  
 Page 34

**Legend**

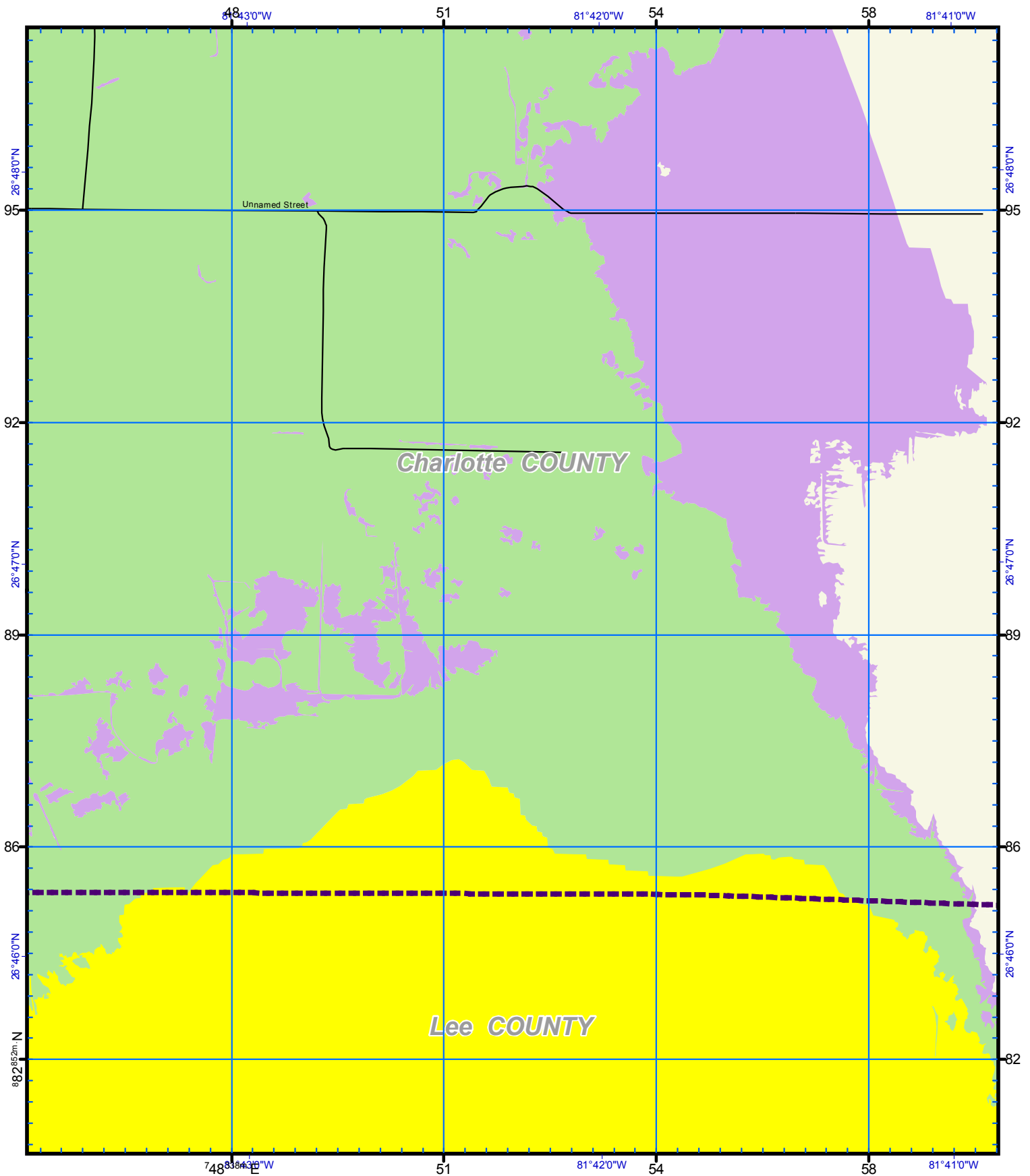
- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

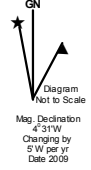
- TS
- 1
- 2
- 3
- 4
- 5



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



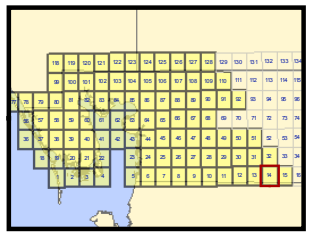
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 28 60  
Map Plate 14  
Page 35

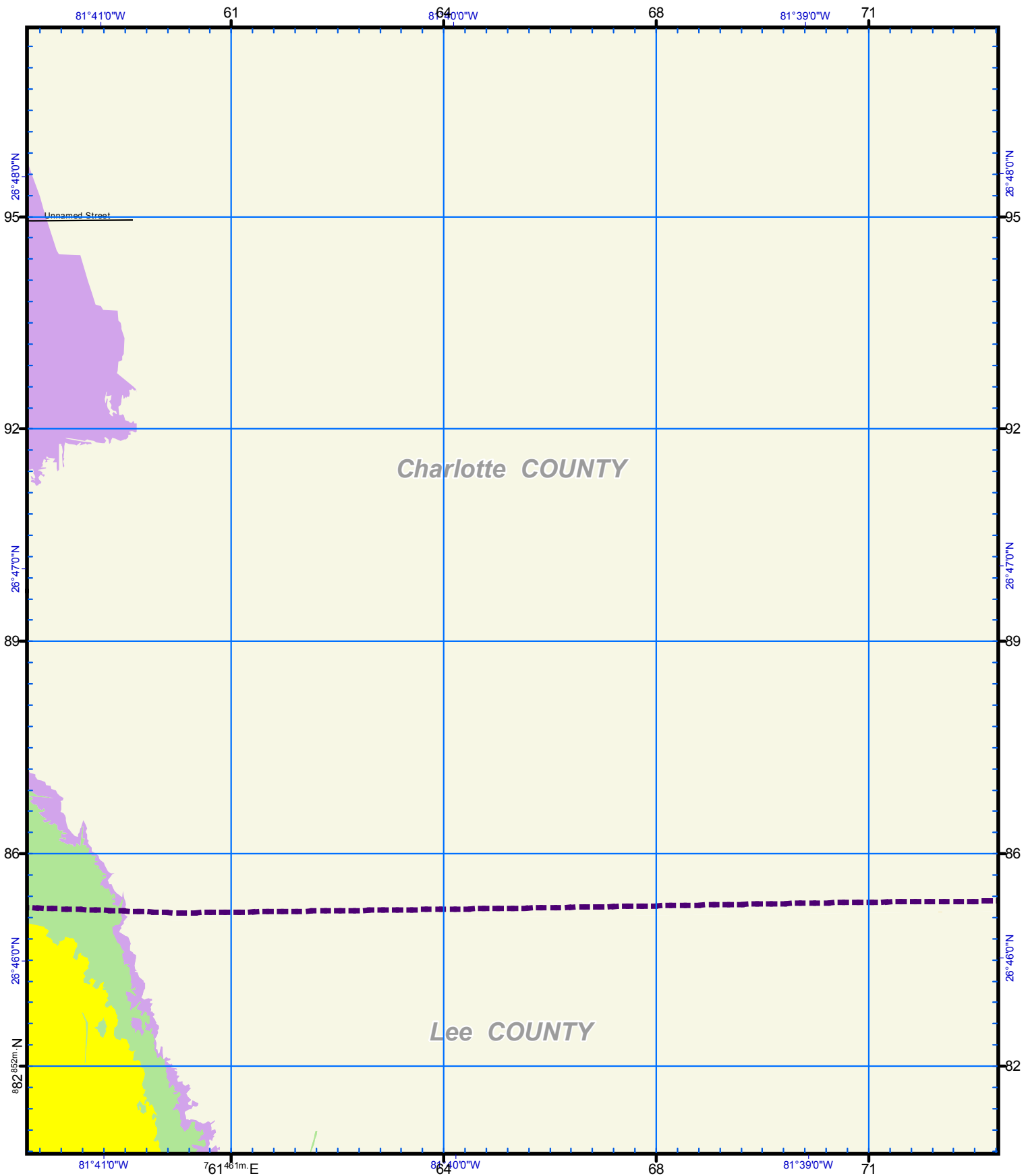
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

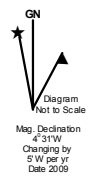
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



**Notes:**  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

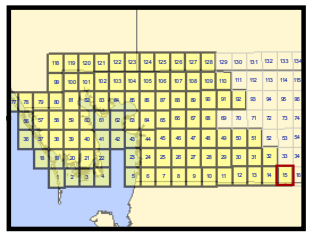
**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 32 60  
Map Plate 15  
Page 36

**Legend**

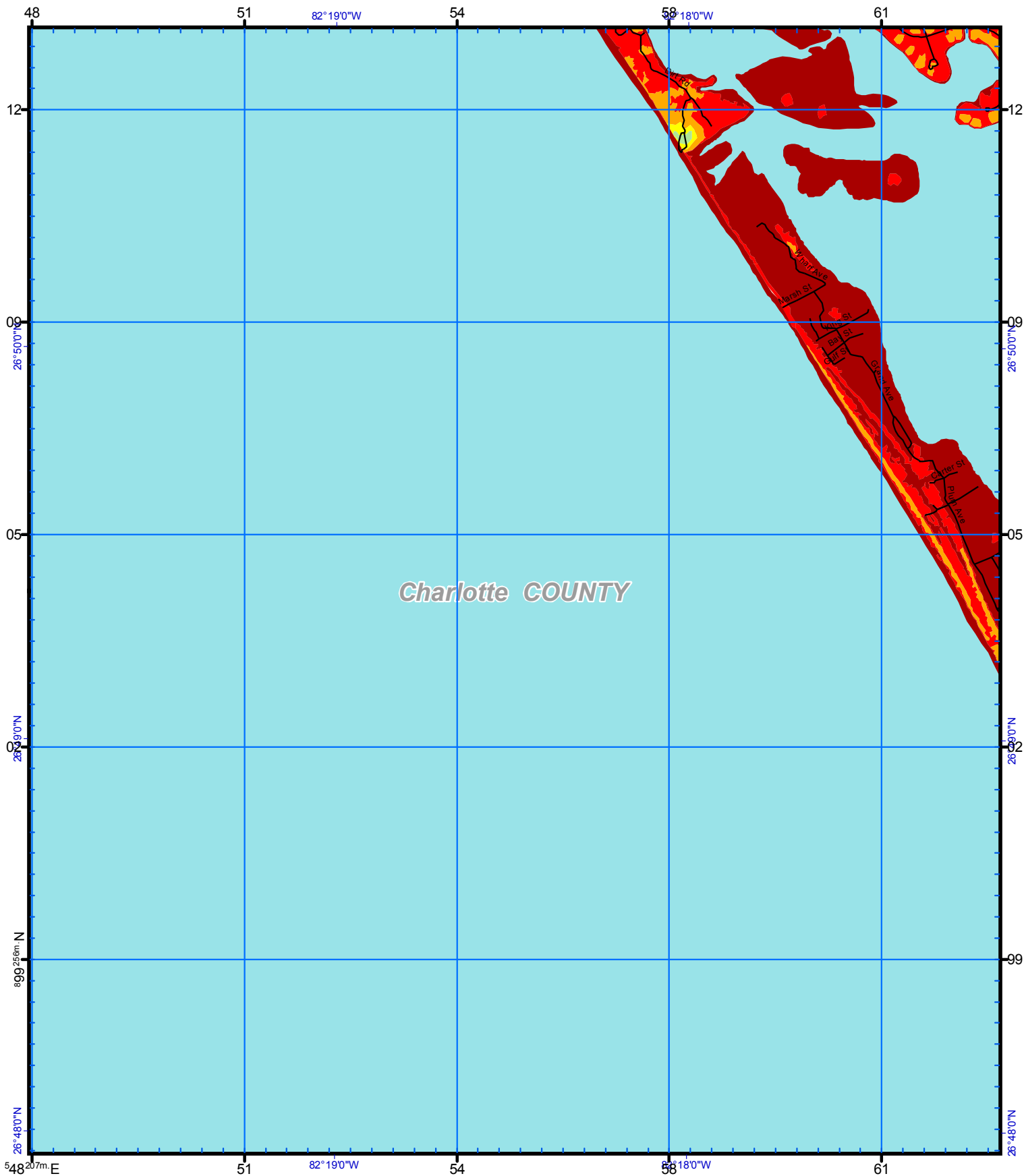
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

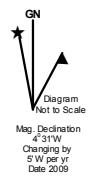
- TS
- 1
- 2
- 3
- 4
- 5



*This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.*



US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

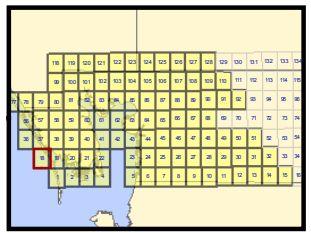
**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 68 65  
Map Plate 18  
Page 37

**Legend**

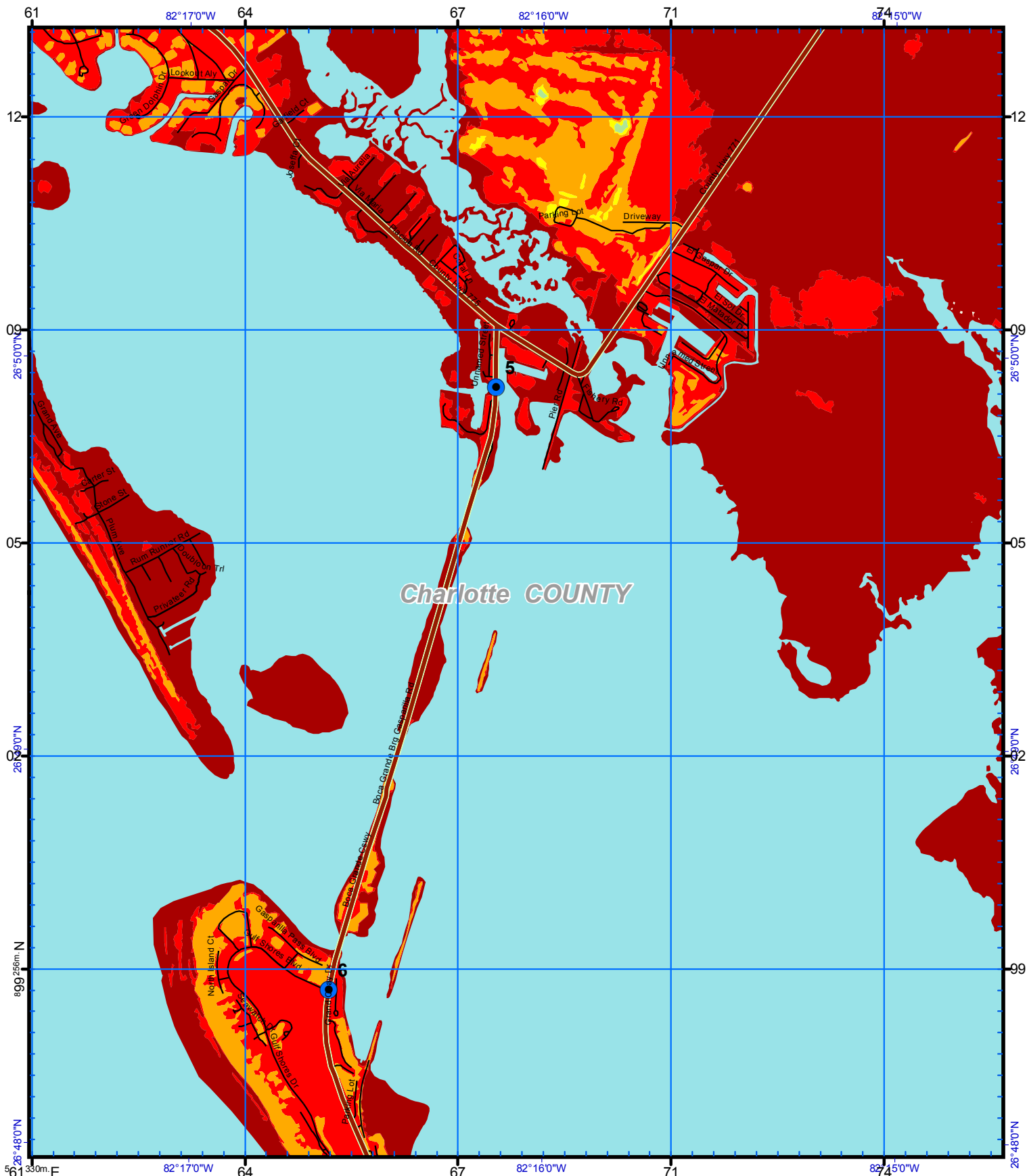
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

- TS
- 1
- 2
- 3
- 4
- 5

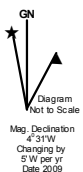


*This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.*



Charlotte COUNTY

US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

### Storm Tide Zones

Charlotte County, 2010

Scale - 1:24,000

0 2,000 Feet

USNG Page 17R LK 72 65

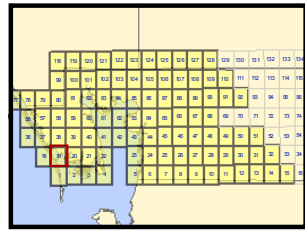
Map Plate 19

Page 38

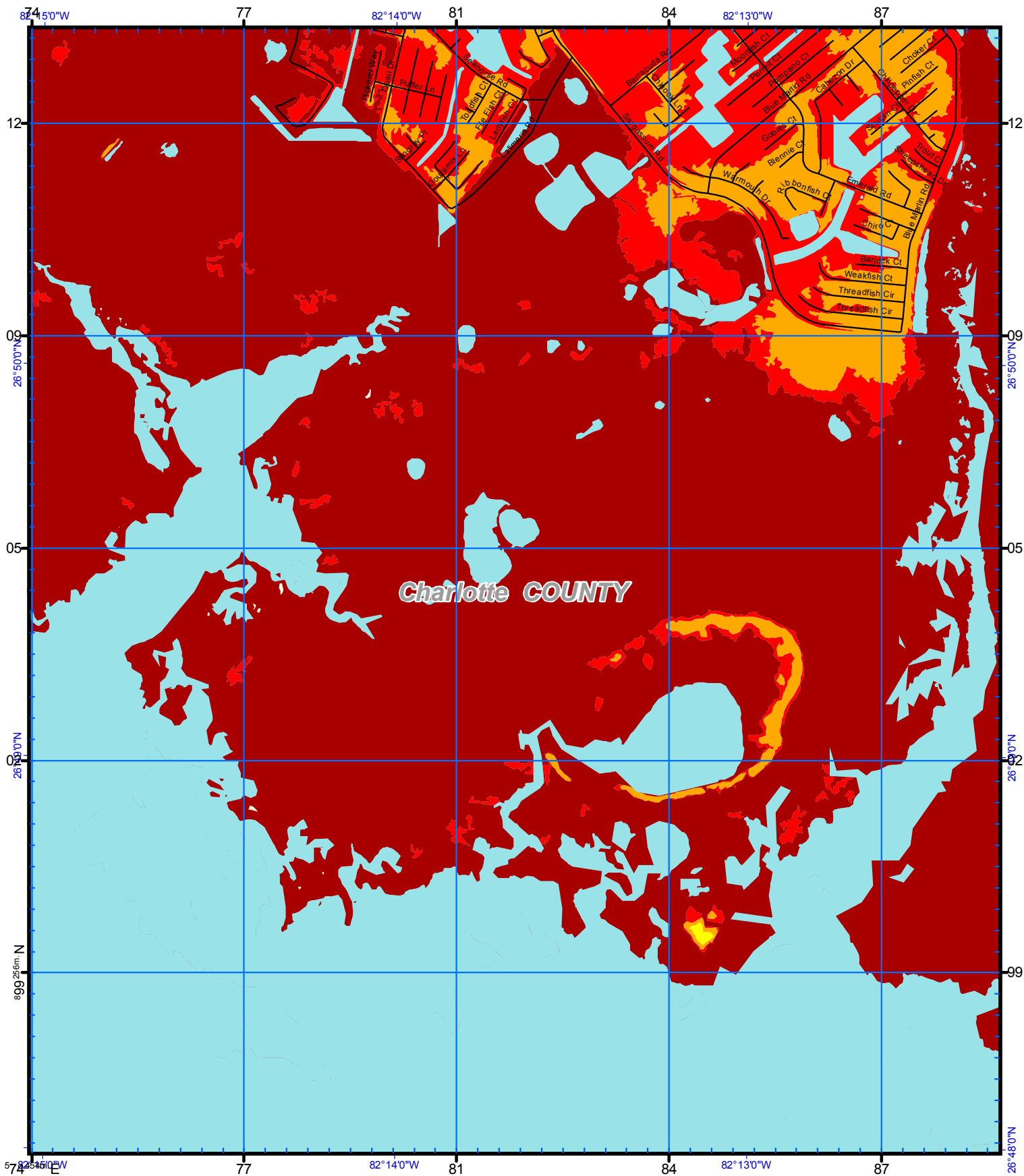
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple

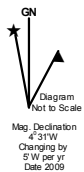


This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



Charlotte COUNTY

US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

### Storm Tide Zones

Charlotte County, 2010

Scale - 1:24,000

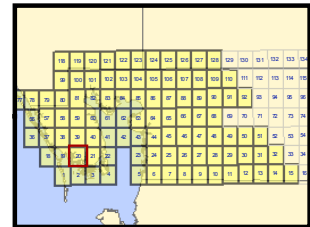
0 2,000 Feet  
USNG Page 17R LK 76 65

Map Plate 20  
Page 39

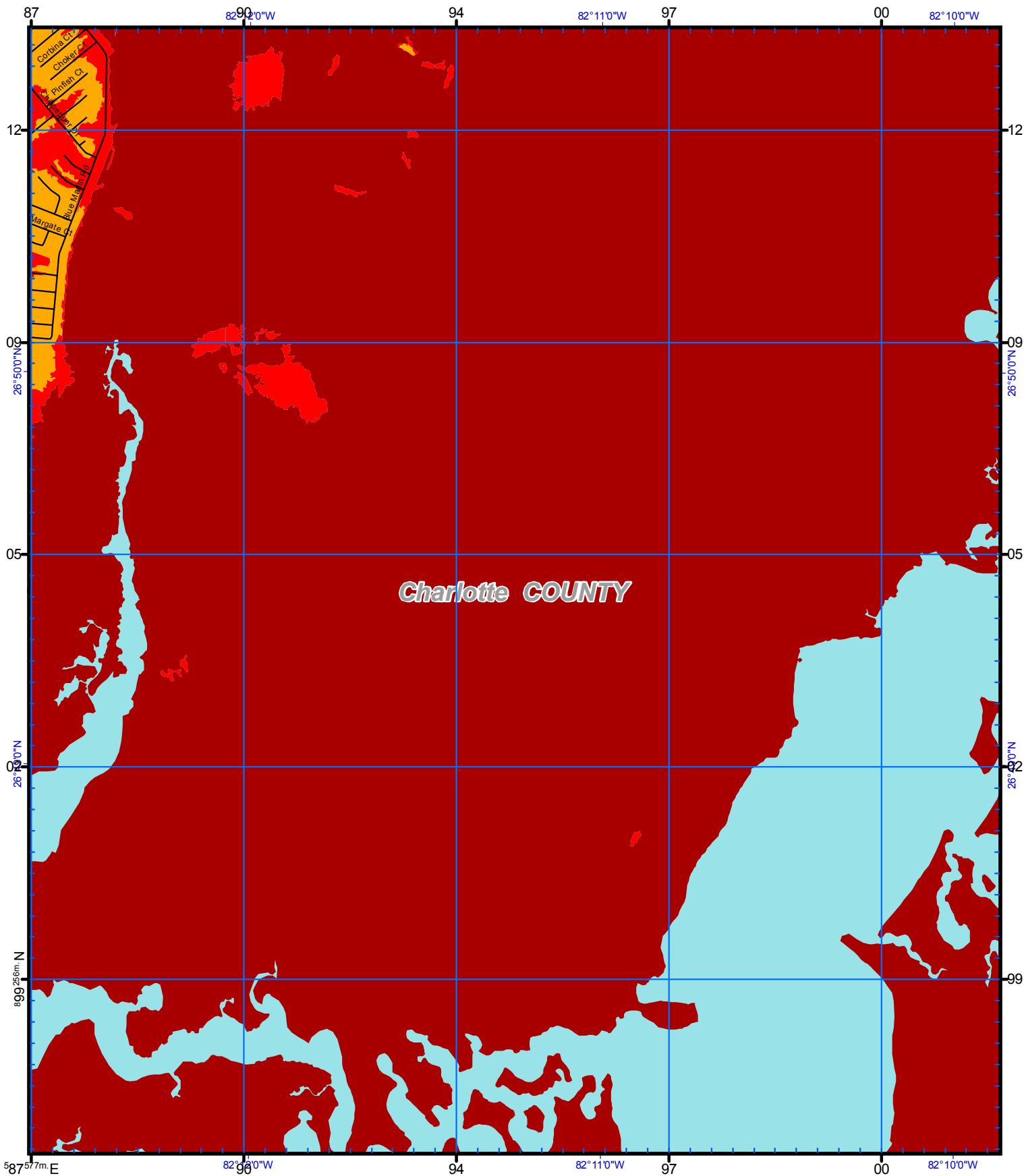
**Legend**

- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

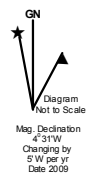
Cat	Color
TS	Dark Red
1	Red
2	Orange
3	Yellow
4	Light Green
5	Purple



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

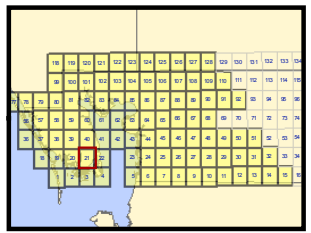
**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 80 65  
Map Plate 21  
Page 40

**Legend**

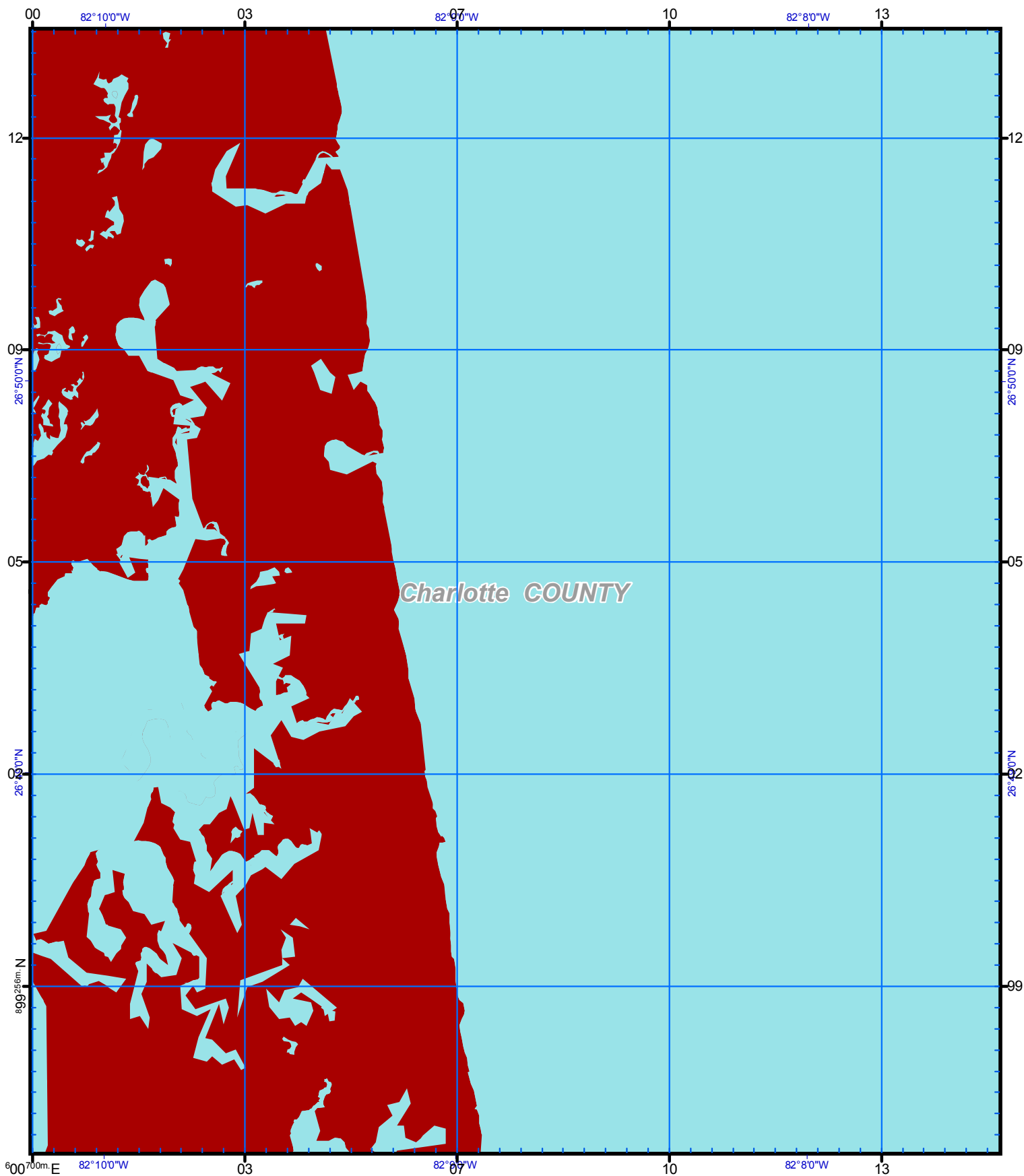
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

- TS
- 1
- 2
- 3
- 4
- 5

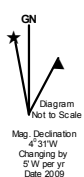


This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



Charlotte COUNTY

US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG

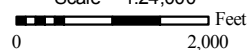


Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

### Storm Tide Zones

Charlotte County, 2010

Scale - 1:24,000



USNG Page 17R LK 84 65

Map Plate 22

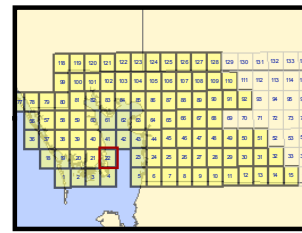
Page 41

**Legend**

- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

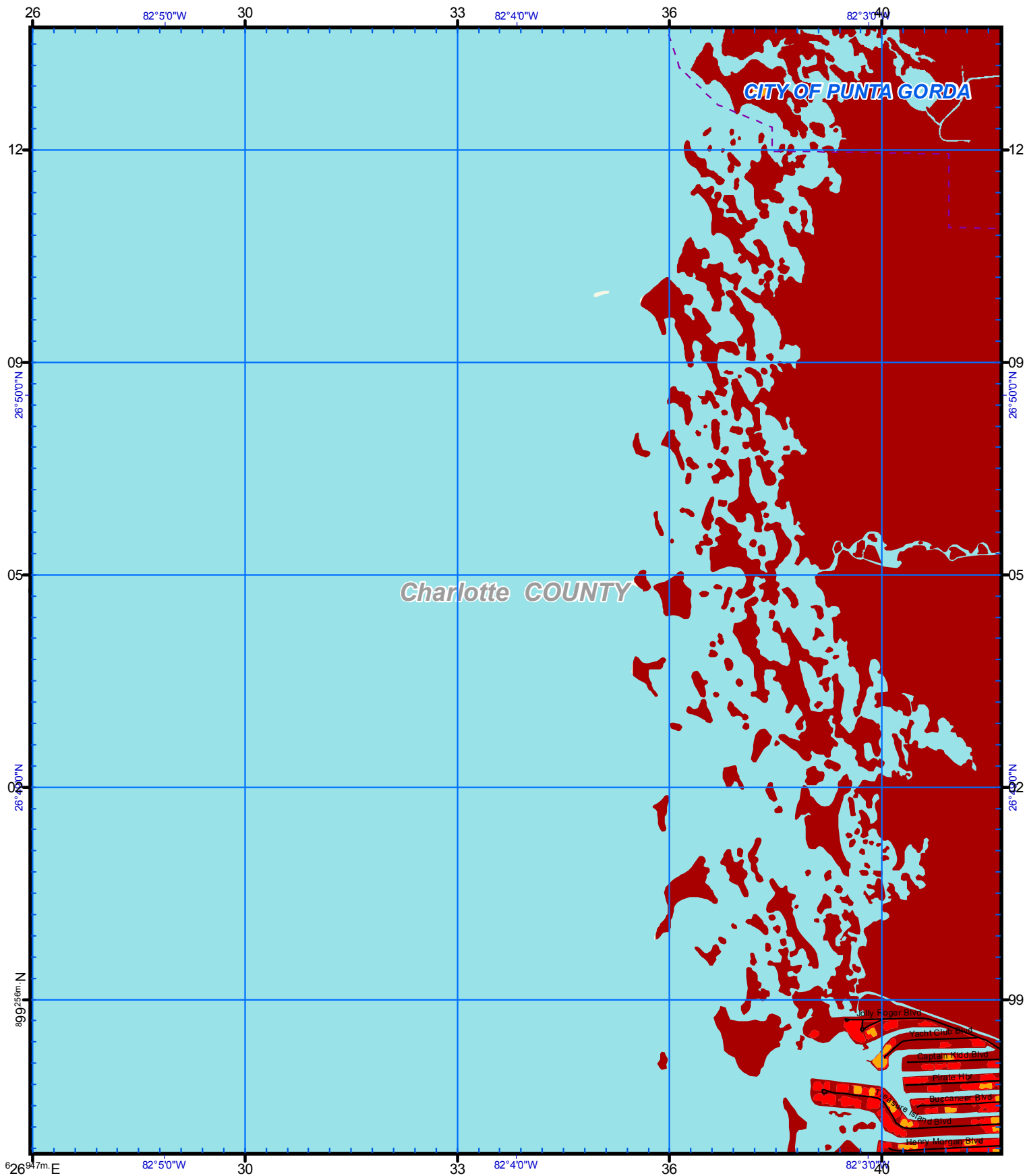
**Cat**

- TS
- 1
- 2
- 3
- 4
- 5



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.





US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



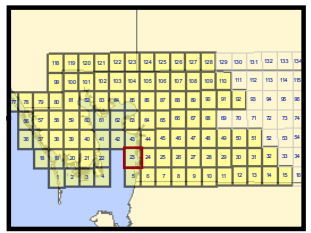
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 92 65  
Map Plate 23  
Page 42

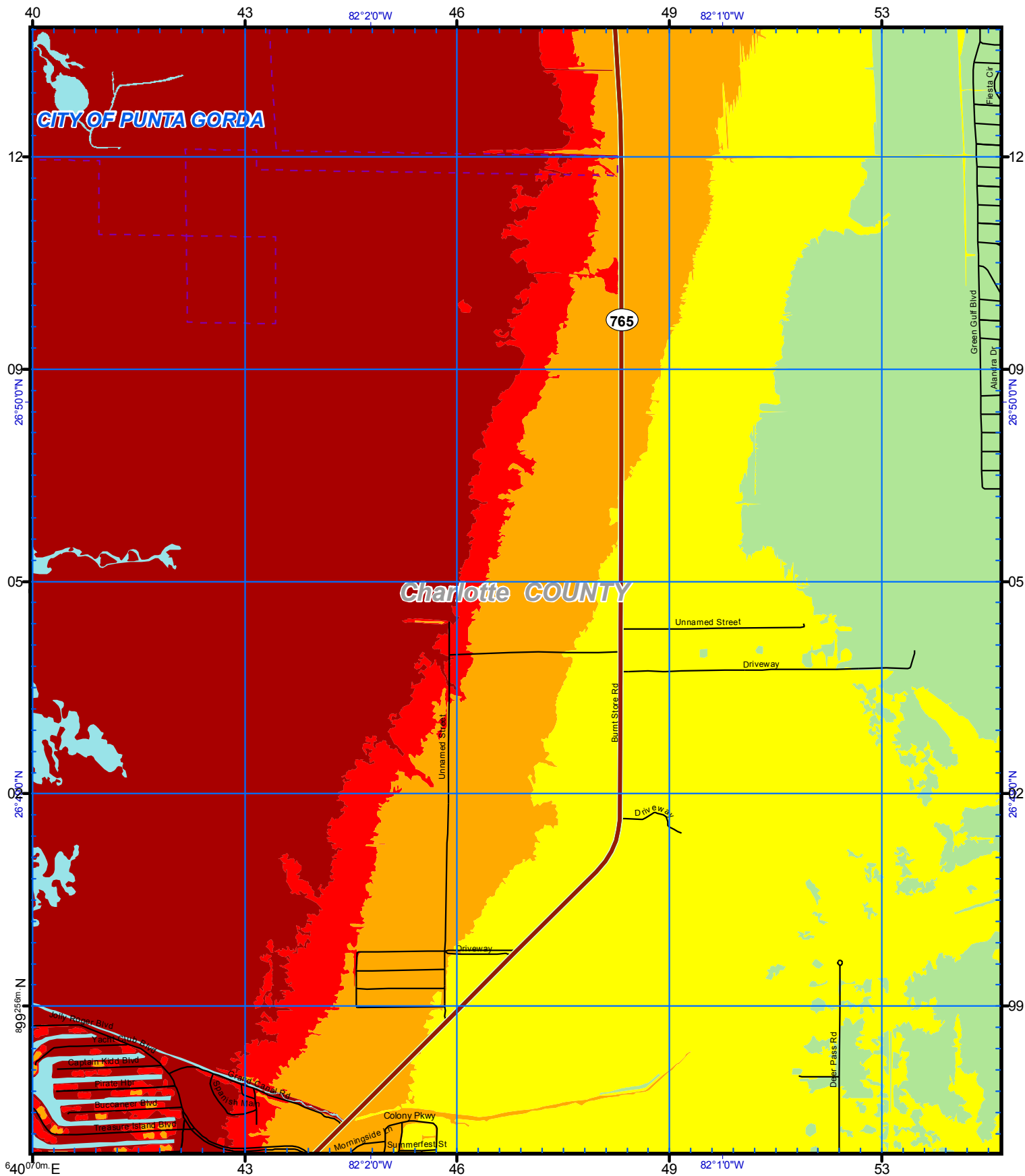
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

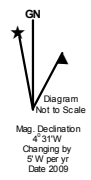
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Medium Green
5	Dark Green



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
 100,000-m Square ID  
**LK**  
 Grid Zone Designation  
**17R**  
 Datum = NAD 1983, 1,000-m USNG



Notes:  
 1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
 2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
 3. The Points of Reference are locations determined to be relevant to emergency management officials.

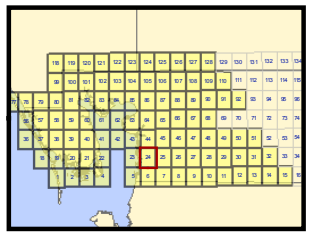
**Storm Tide Zones**  
 Charlotte County, 2010  
 Scale - 1:24,000  
 Feet  
 0 2,000  
 USNG Page 17R LK 96 65  
 Map Plate 24  
 Page 43

**Legend**

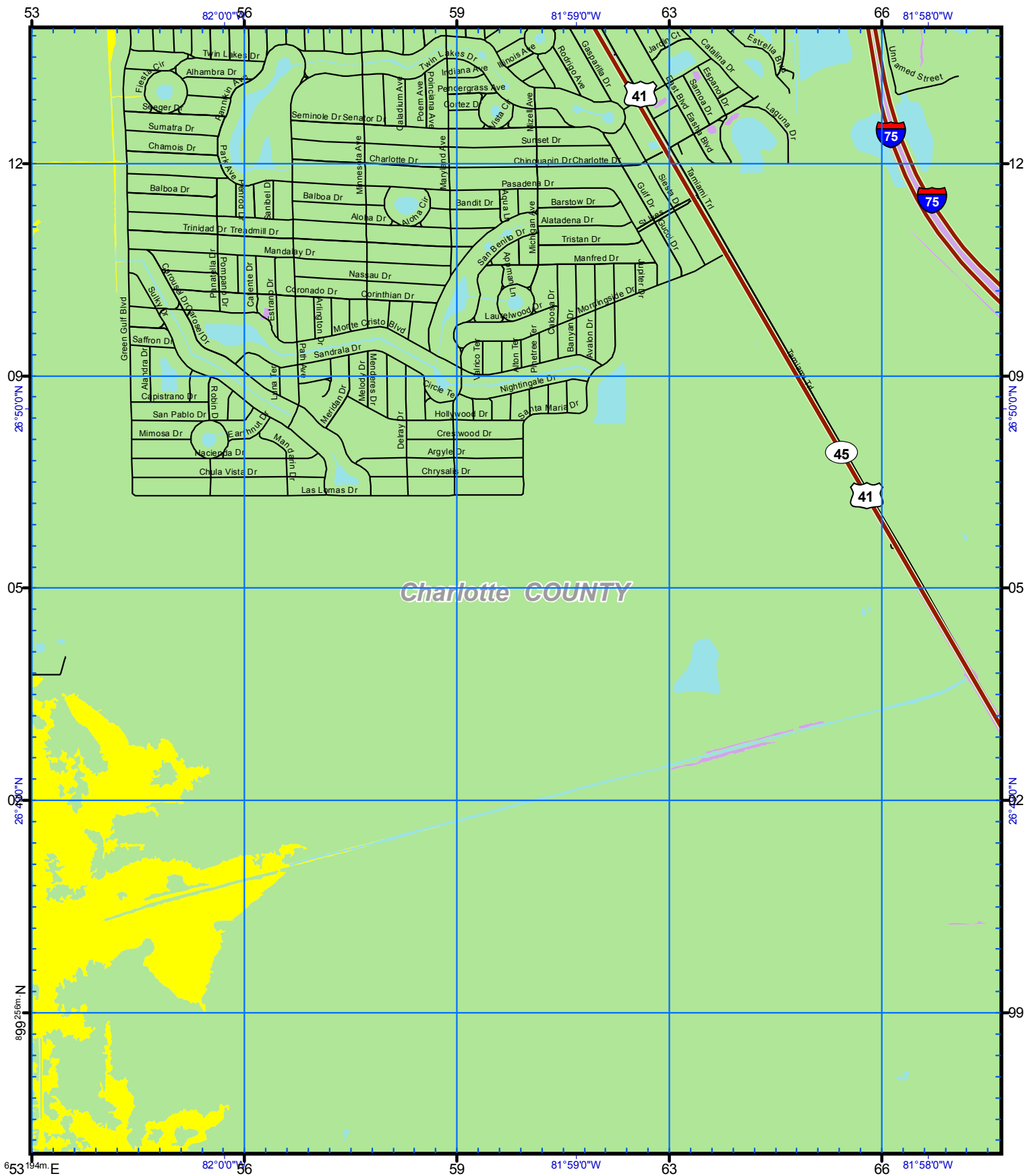
- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

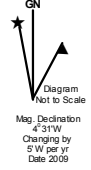
- TS
- 1
- 2
- 3
- 4
- 5



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximums surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

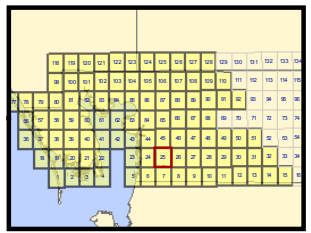
**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 00 65  
Map Plate 25  
Page 44

**Legend**

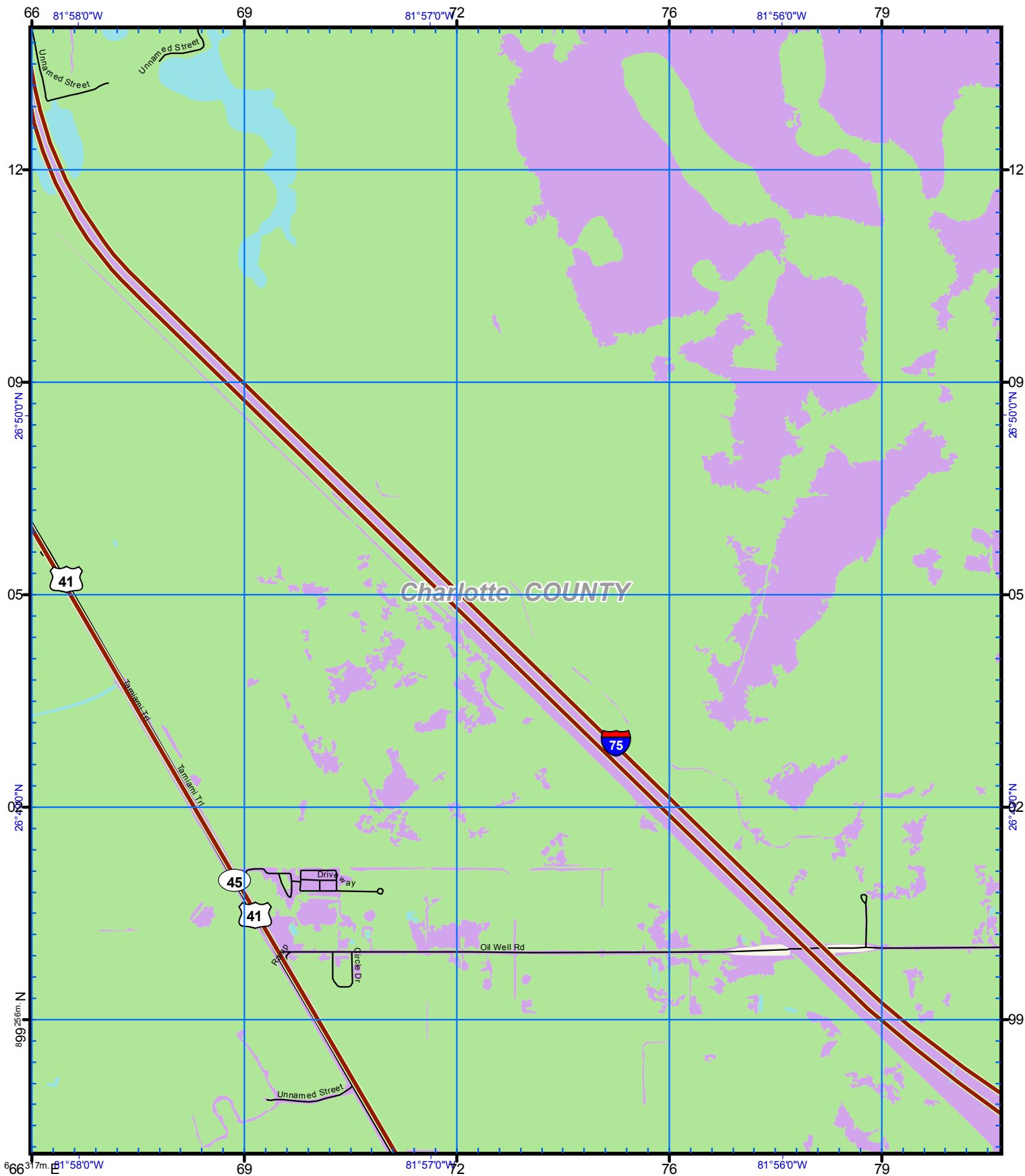
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

- TS
- 1
- 2
- 3
- 4
- 5



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
 100,000-m Square ID  
**MK**  
 Grid Zone Designation  
**17R**  
 Datum = NAD 1983, 1,000-m USNG



Notes:  
 1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
 2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
 3. The Points of Reference are locations determined to be relevant to emergency management officials.

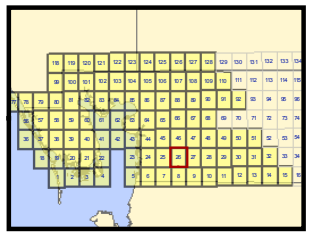
**Storm Tide Zones**  
 Charlotte County, 2010  
 Scale - 1:24,000  
 Feet  
 0 2,000  
 USNG Page 17R MK 04 65  
 Map Plate 26  
 Page 45

**Legend**

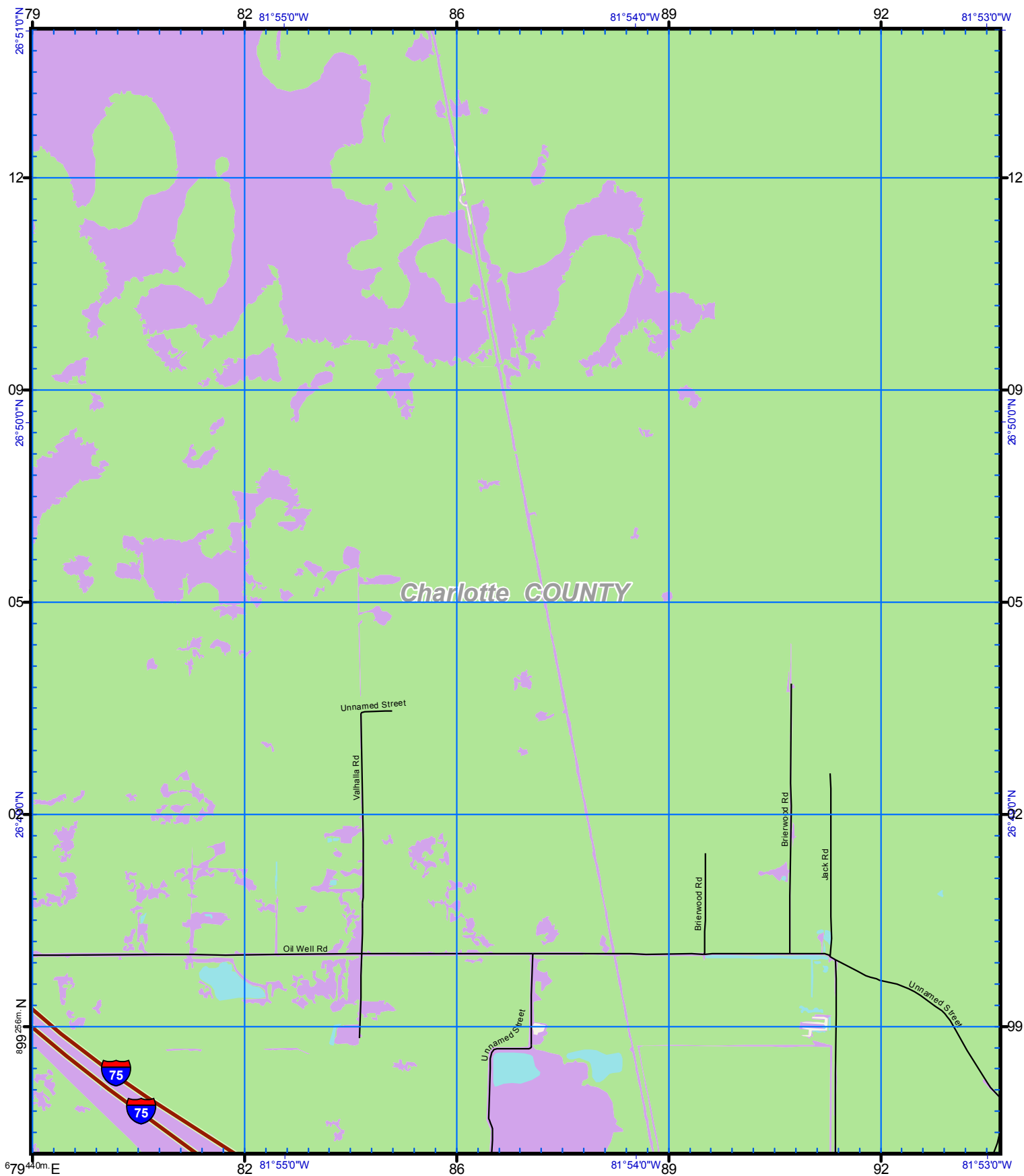
- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

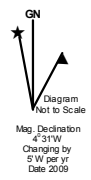
- TS
- 1
- 2
- 3
- 4
- 5



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



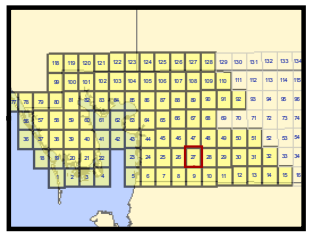
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 08 65  
Map Plate 27  
Page 46

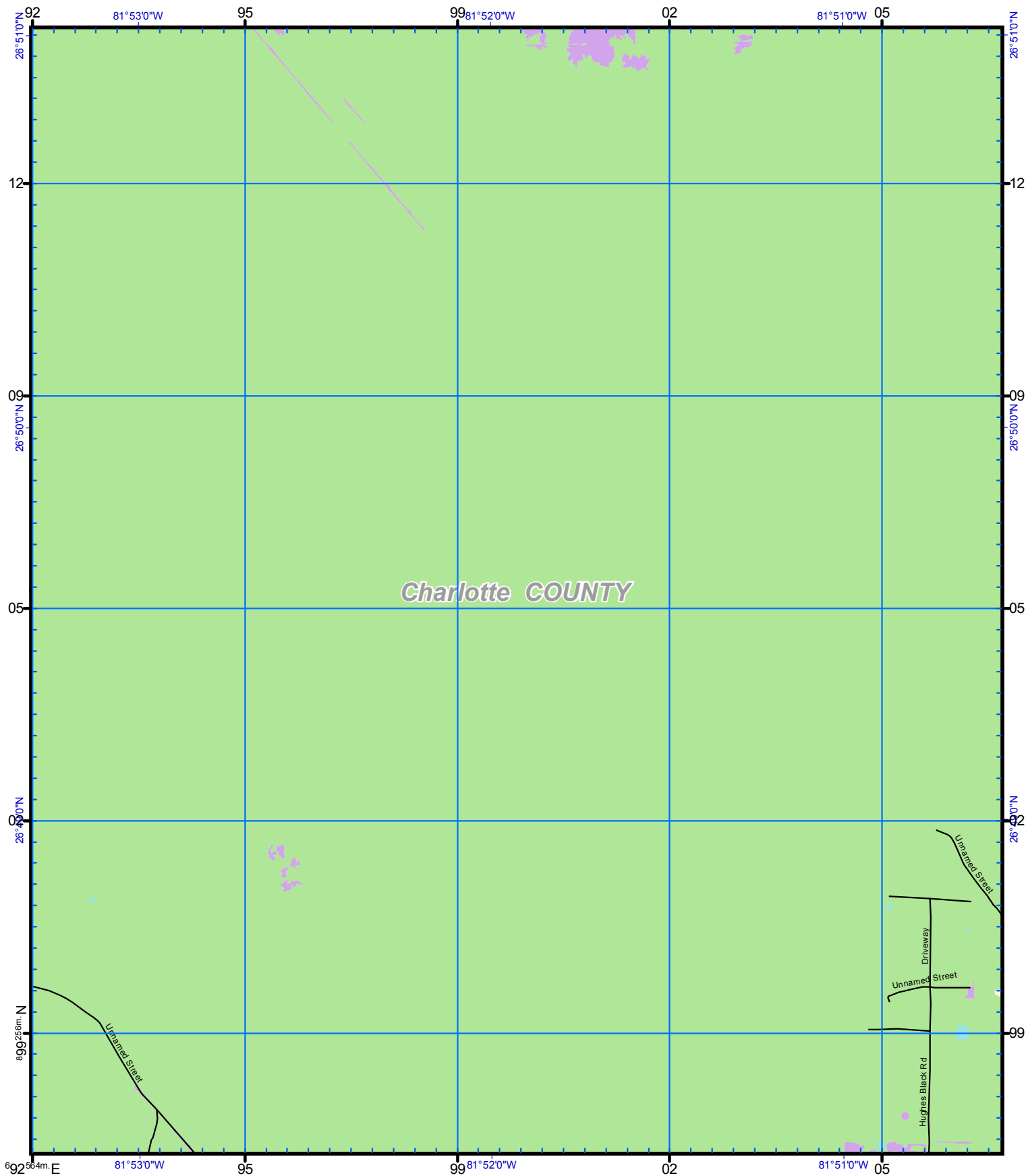
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



Charlotte COUNTY

US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



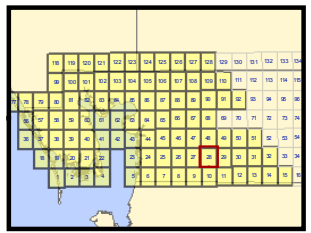
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 12 65  
Map Plate 28  
Page 47

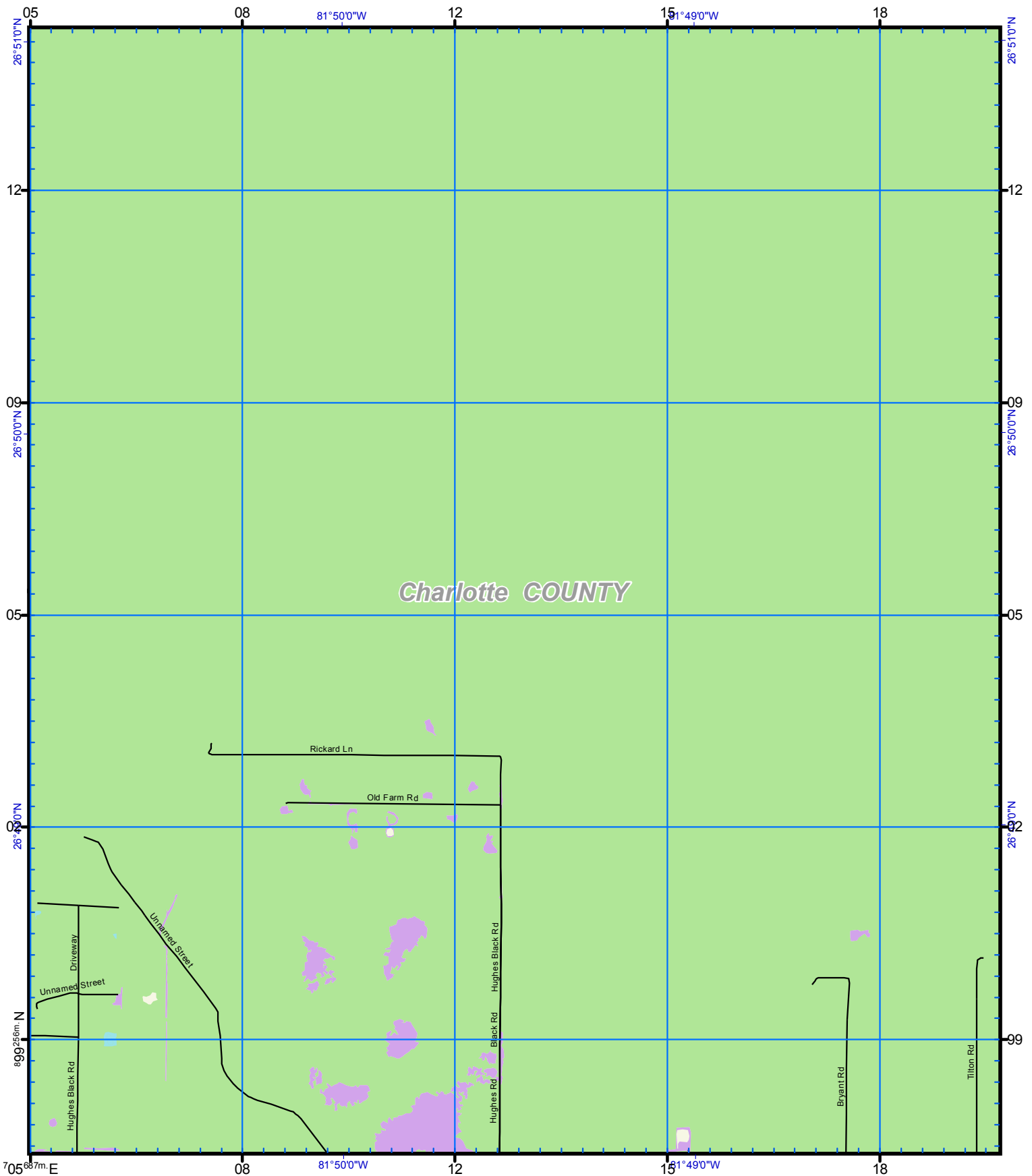
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple

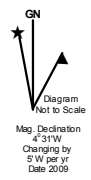


This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



Charlotte COUNTY

US National Grid  
 100,000-m Square ID  
**MK**  
 Grid Zone Designation  
**17R**  
 Datum = NAD 1983, 1,000-m USNG



Notes:  
 1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
 2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
 3. The Points of Reference are locations determined to be relevant to emergency management officials.

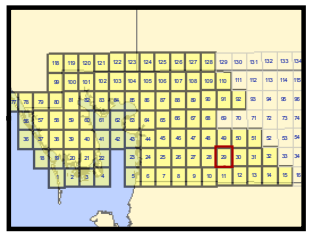
**Storm Tide Zones**  
 Charlotte County, 2010  
 Scale - 1:24,000  
 Feet  
 0 2,000  
 USNG Page 17R MK 16 65  
 Map Plate 29  
 Page 48

**Legend**

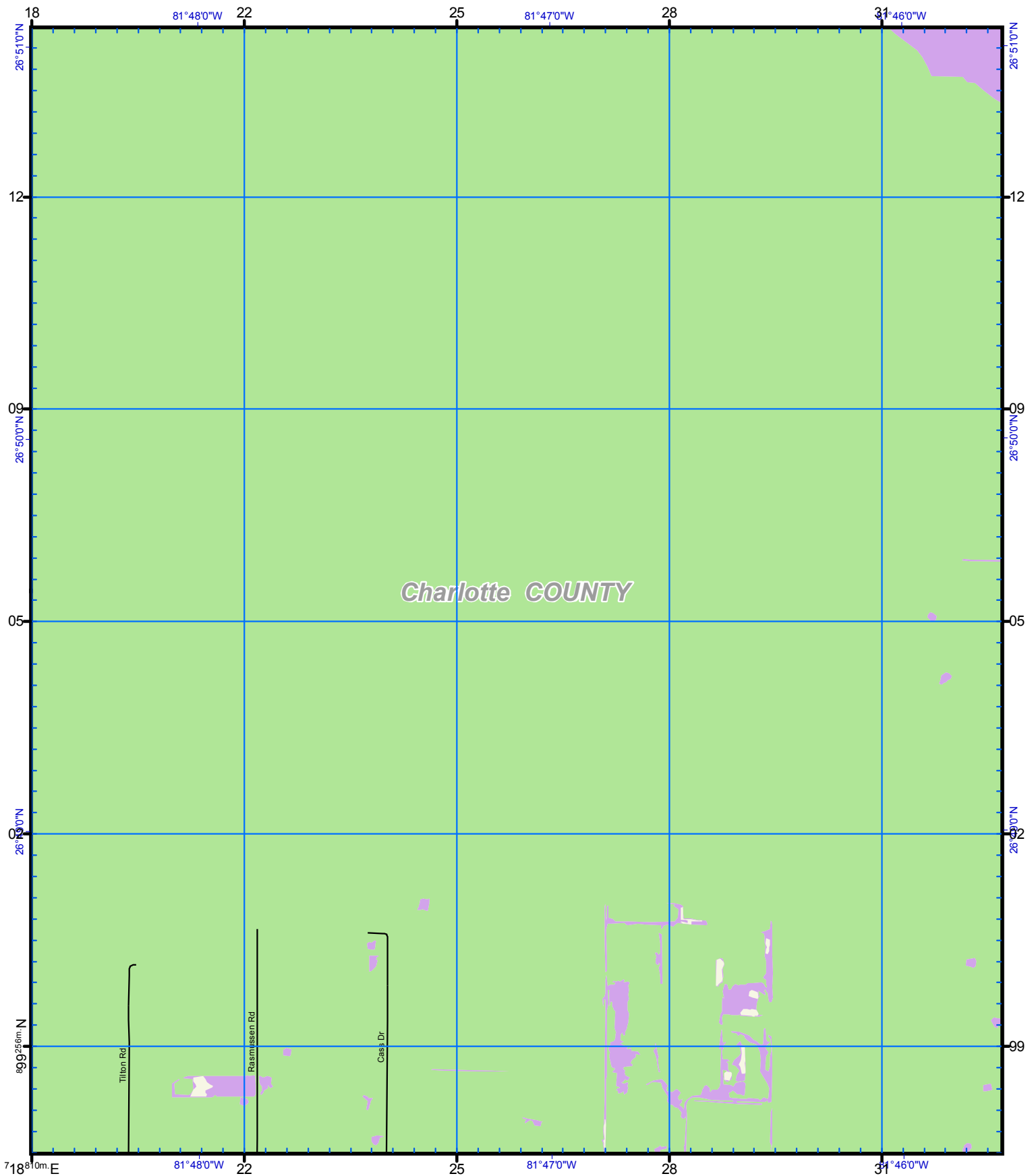
- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

- TS
- 1
- 2
- 3
- 4
- 5



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



Charlotte COUNTY

Tillon Rd

Rasmussen Rd

Cass Dr

**US National Grid**  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



**Notes:**  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

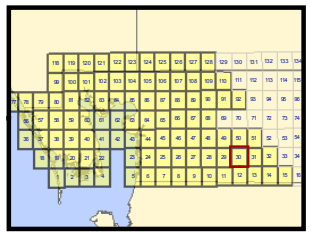
**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 20 65  
Map Plate 30  
Page 49

**Legend**

- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

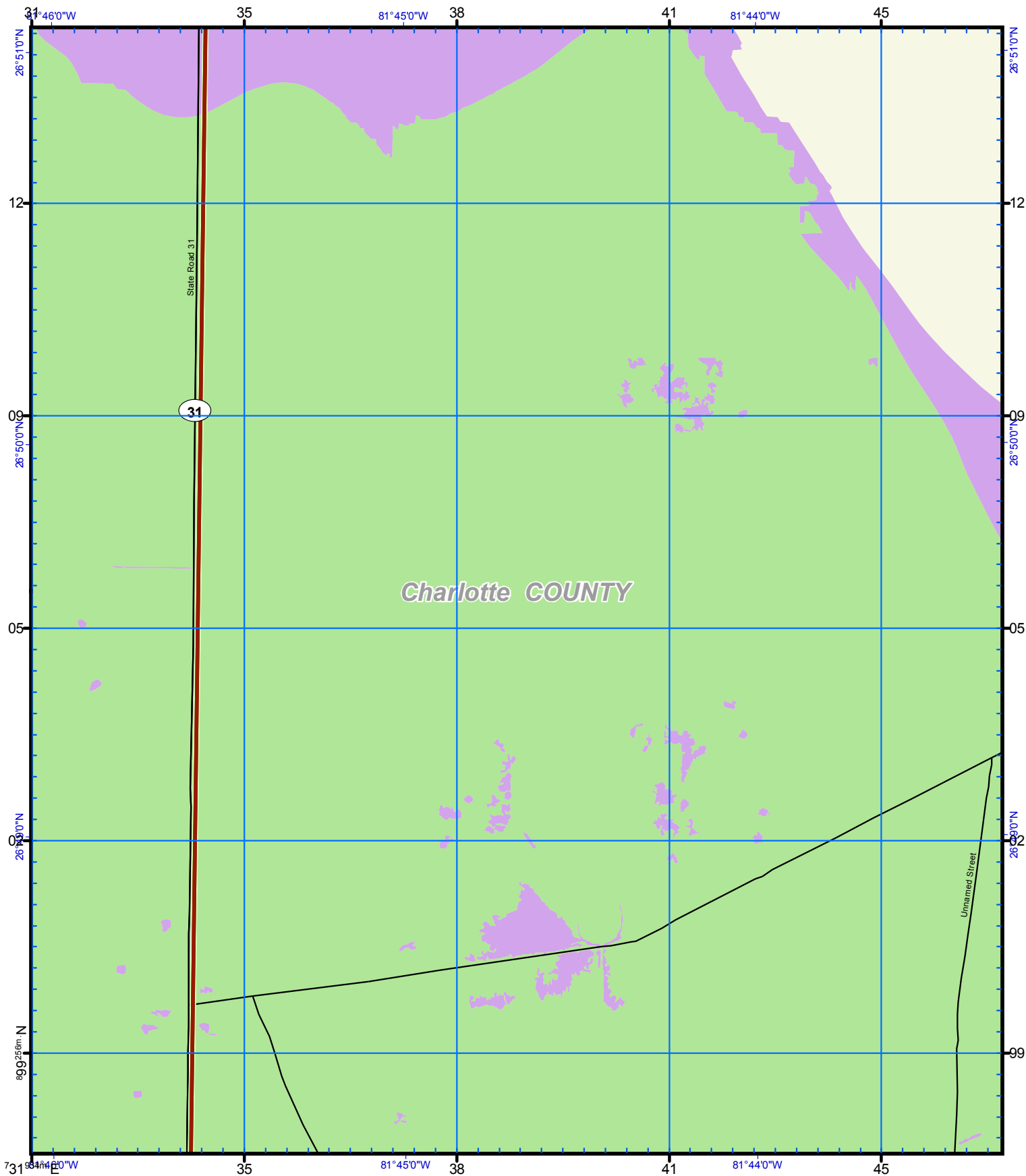
**Cat**

- TS
- 1
- 2
- 3
- 4
- 5



*This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.*





US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



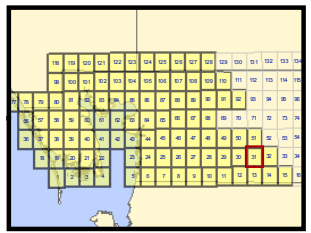
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 24 65  
Map Plate 31  
Page 50

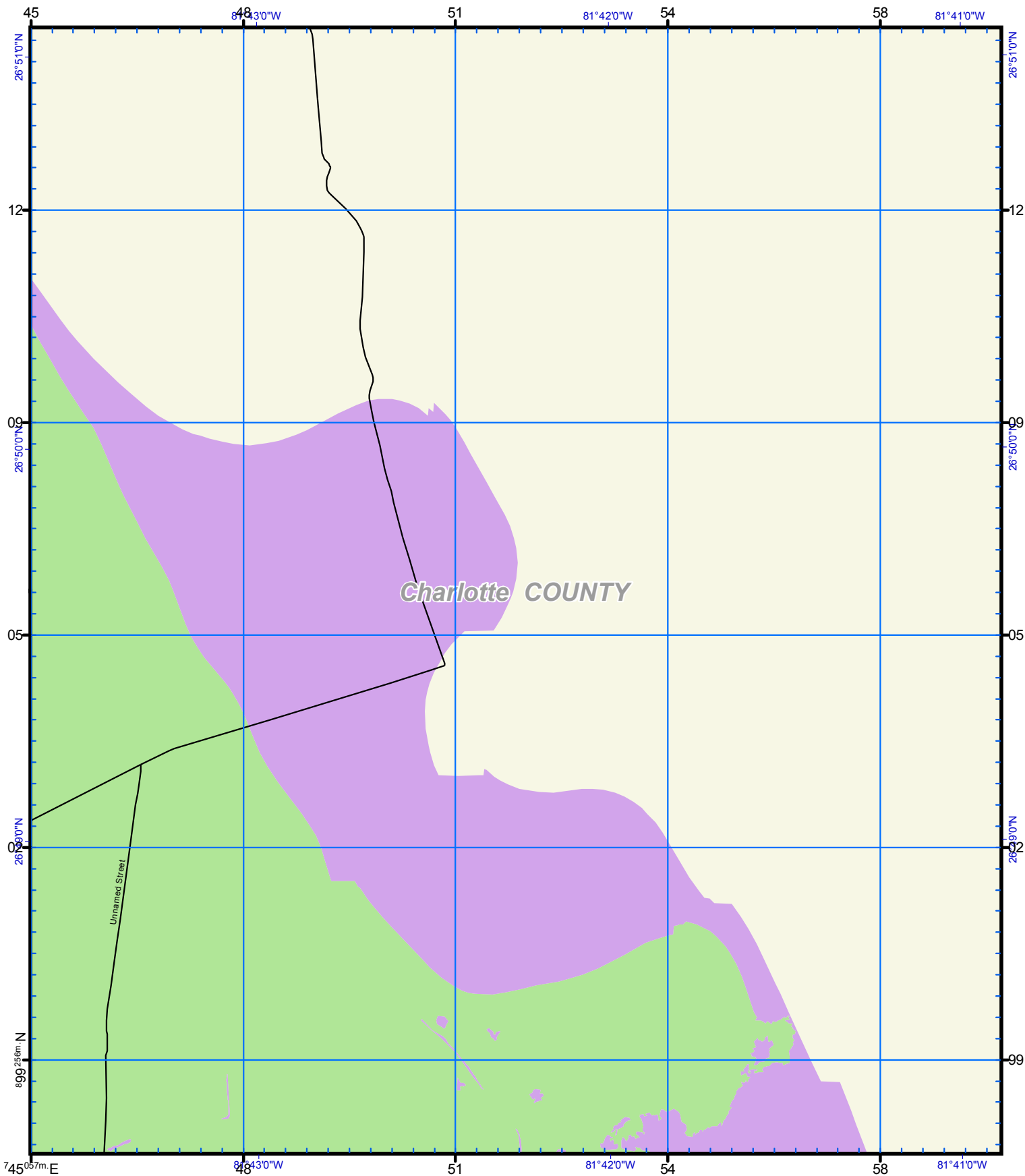
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

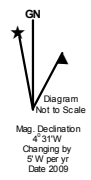
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



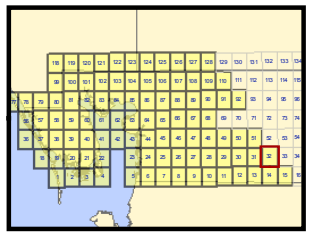
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 28 65  
Map Plate 32  
Page 51

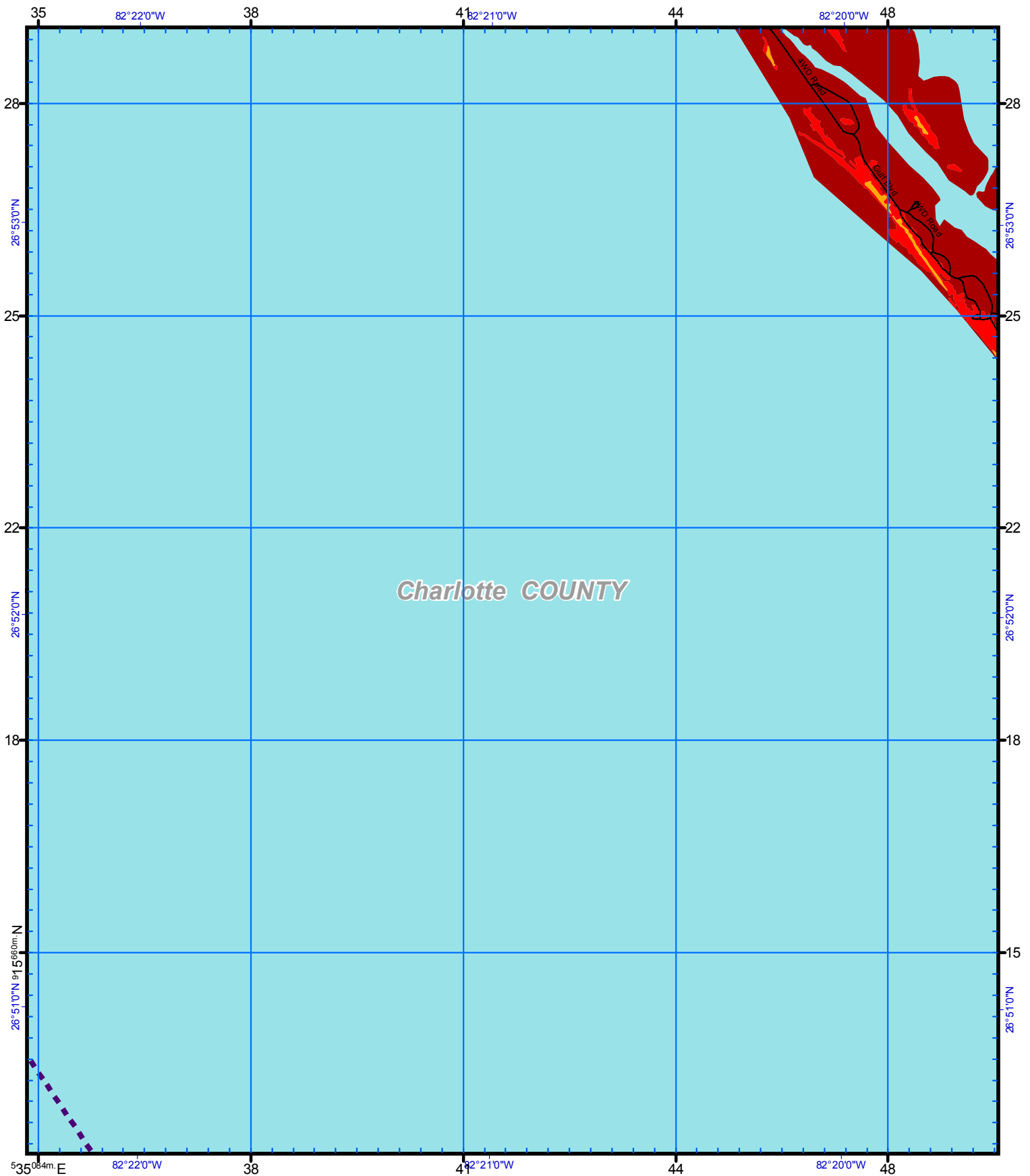
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- - - Evacuation Route
- Existing Water

Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Light Green
5	Purple



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



Charlotte COUNTY

US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

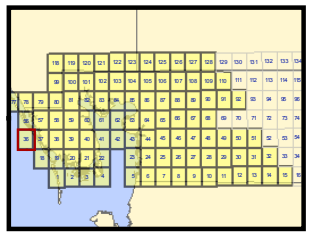
**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 64 70  
Map Plate 36  
Page 52

**Legend**

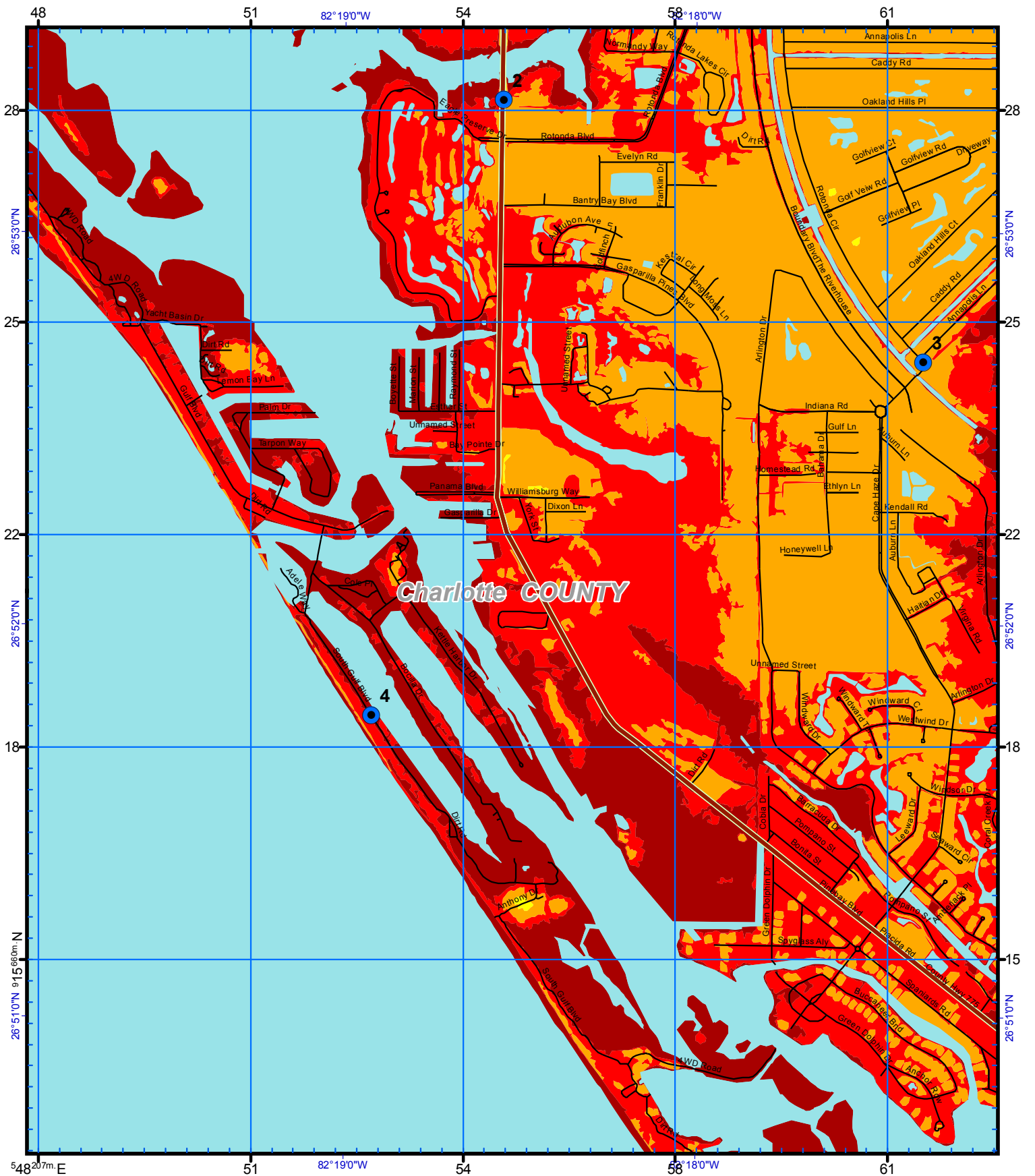
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

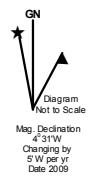
- TS
- 1
- 2
- 3
- 4
- 5



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
 100,000-m Square ID  
**LK**  
 Grid Zone Designation  
**17R**  
 Datum = NAD 1983, 1,000-m USNG



Notes:  
 1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
 2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
 3. The Points of Reference are locations determined to be relevant to emergency management officials.

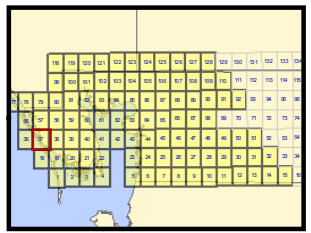
**Storm Tide Zones**  
 Charlotte County, 2010  
 Scale - 1:24,000  
 USNG Page 17R LK 68 70  
 Map Plate 37  
 Page 53

**Legend**

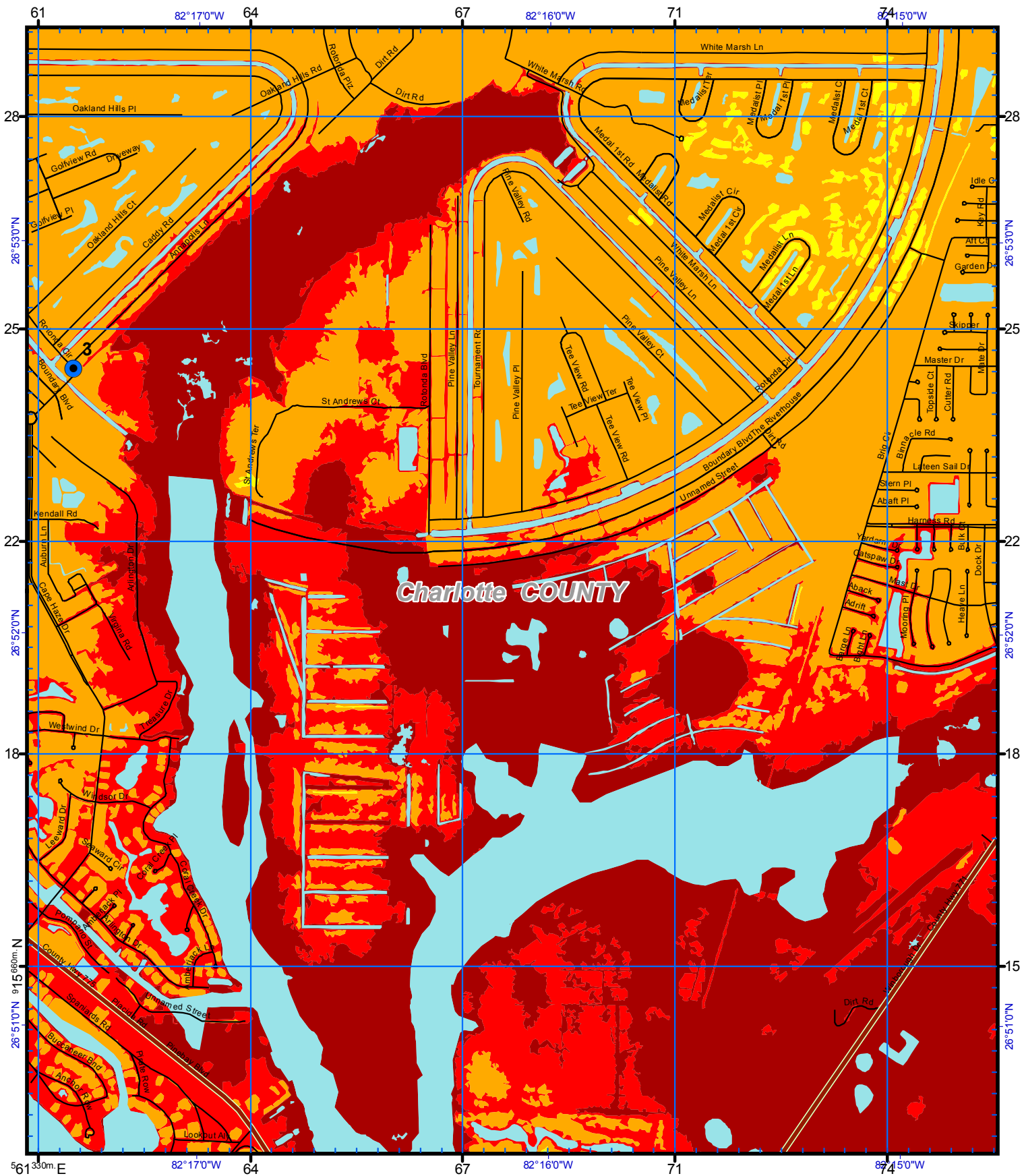
- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

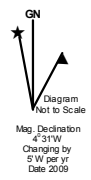
- TS
- 1
- 2
- 3
- 4
- 5



*This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.*



US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

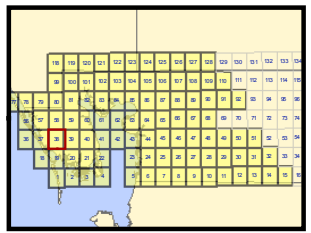
**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 72 70  
Map Plate 38  
Page 54

**Legend**

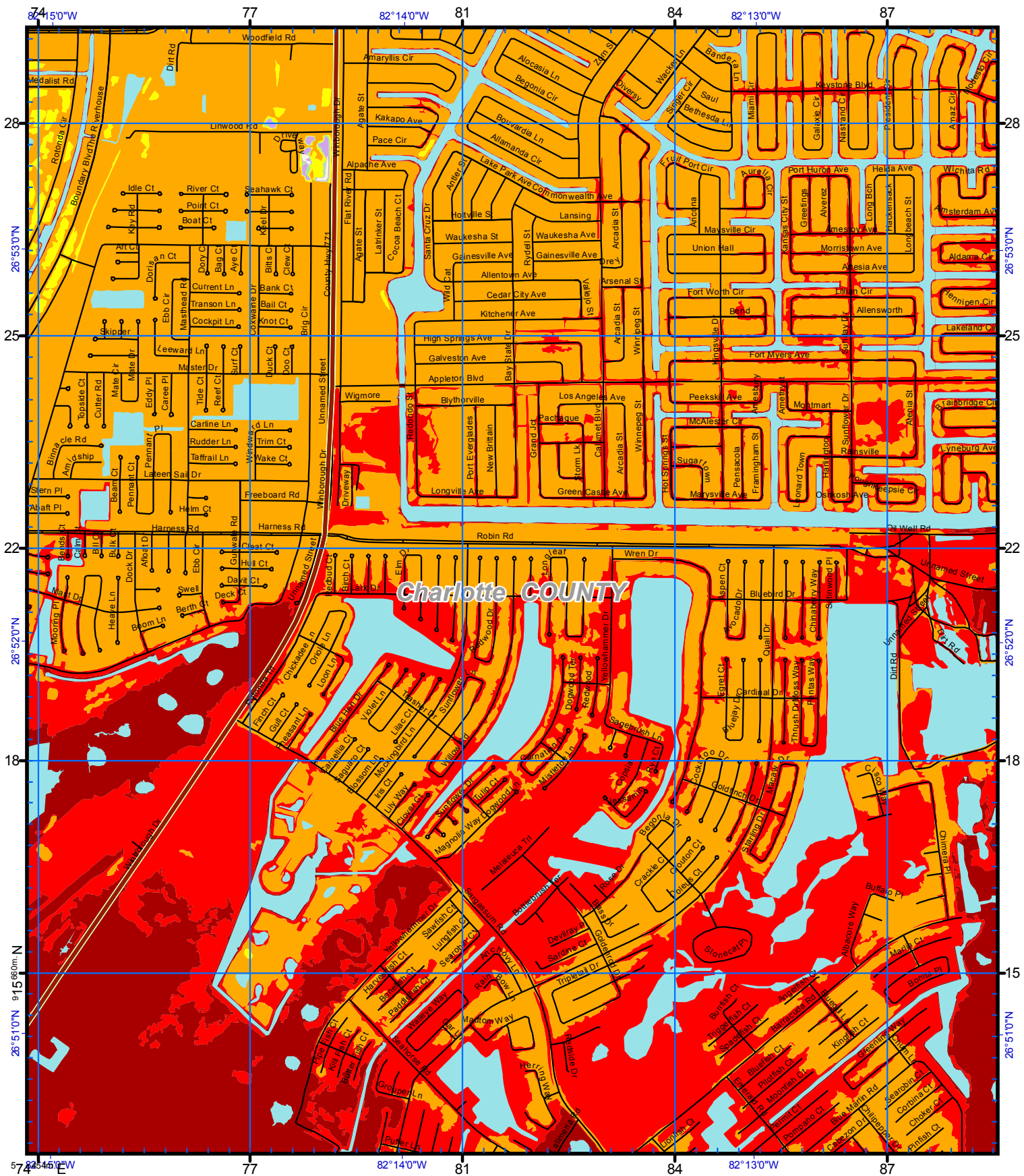
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

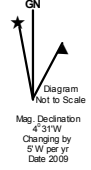
- 1 TS
- 2
- 3
- 4
- 5



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



**US National Grid**  
 100,000-m Square ID  
**LK**  
 Grid Zone Designation  
**17R**  
 Datum = NAD 1983, 1,000-m USNG



**Notes:**  
 1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
 2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
 3. The Points of Reference are locations determined to be relevant to emergency management officials.

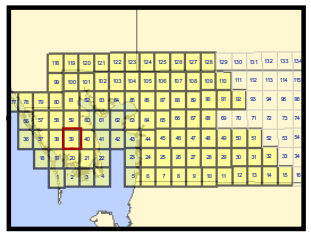
**Storm Tide Zones**  
 Charlotte County, 2010  
 Scale - 1:24,000  
 Feet  
 0 2,000  
 USNG Page 17R LK 76 70  
 Map Plate 39  
 Page 55

**Legend**

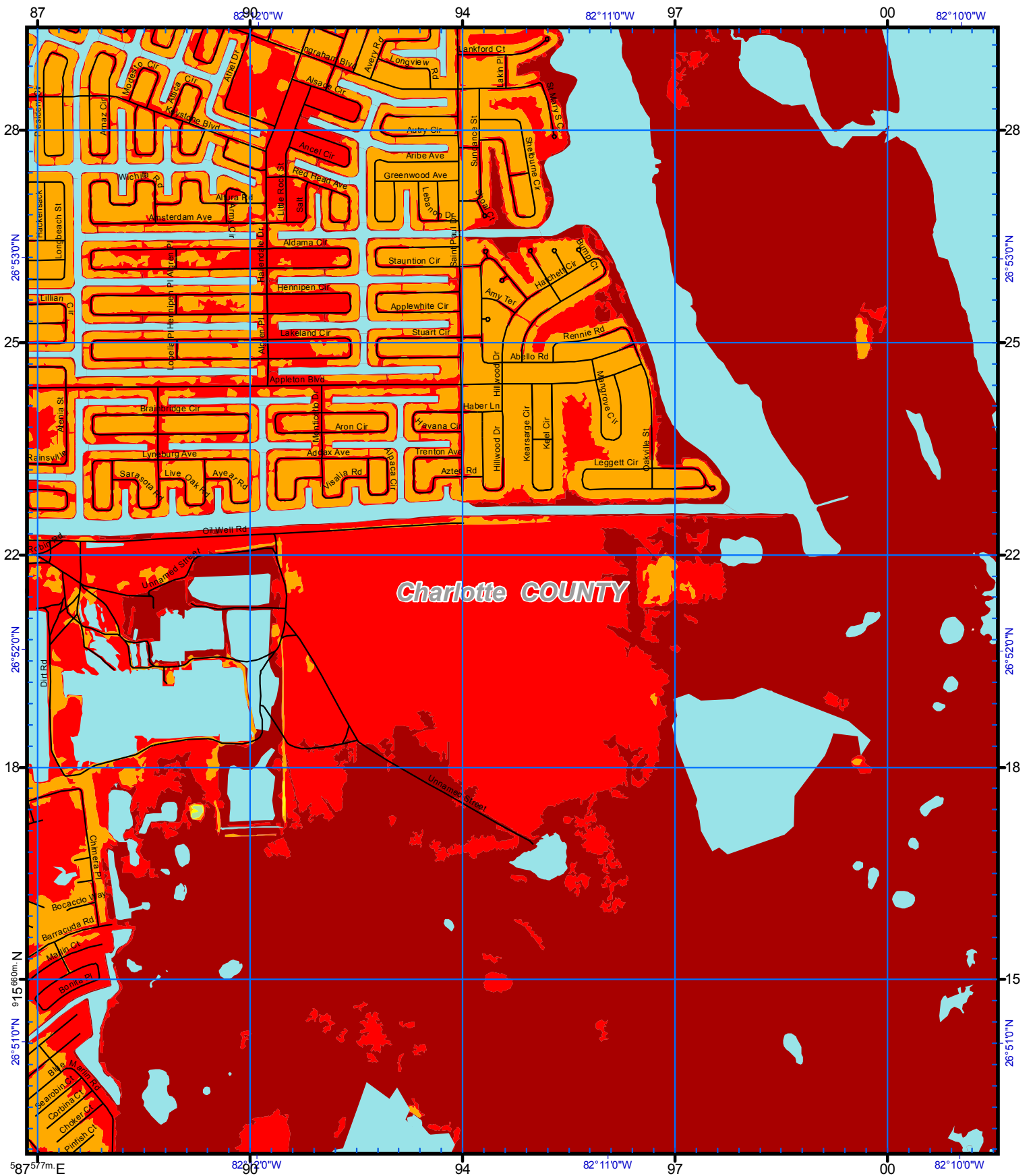
- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

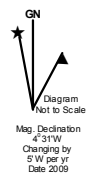
- TS
- 1
- 2
- 3
- 4
- 5



*This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.*



US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

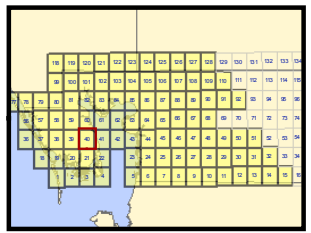
**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 80 70  
Map Plate 40  
Page 56

**Legend**

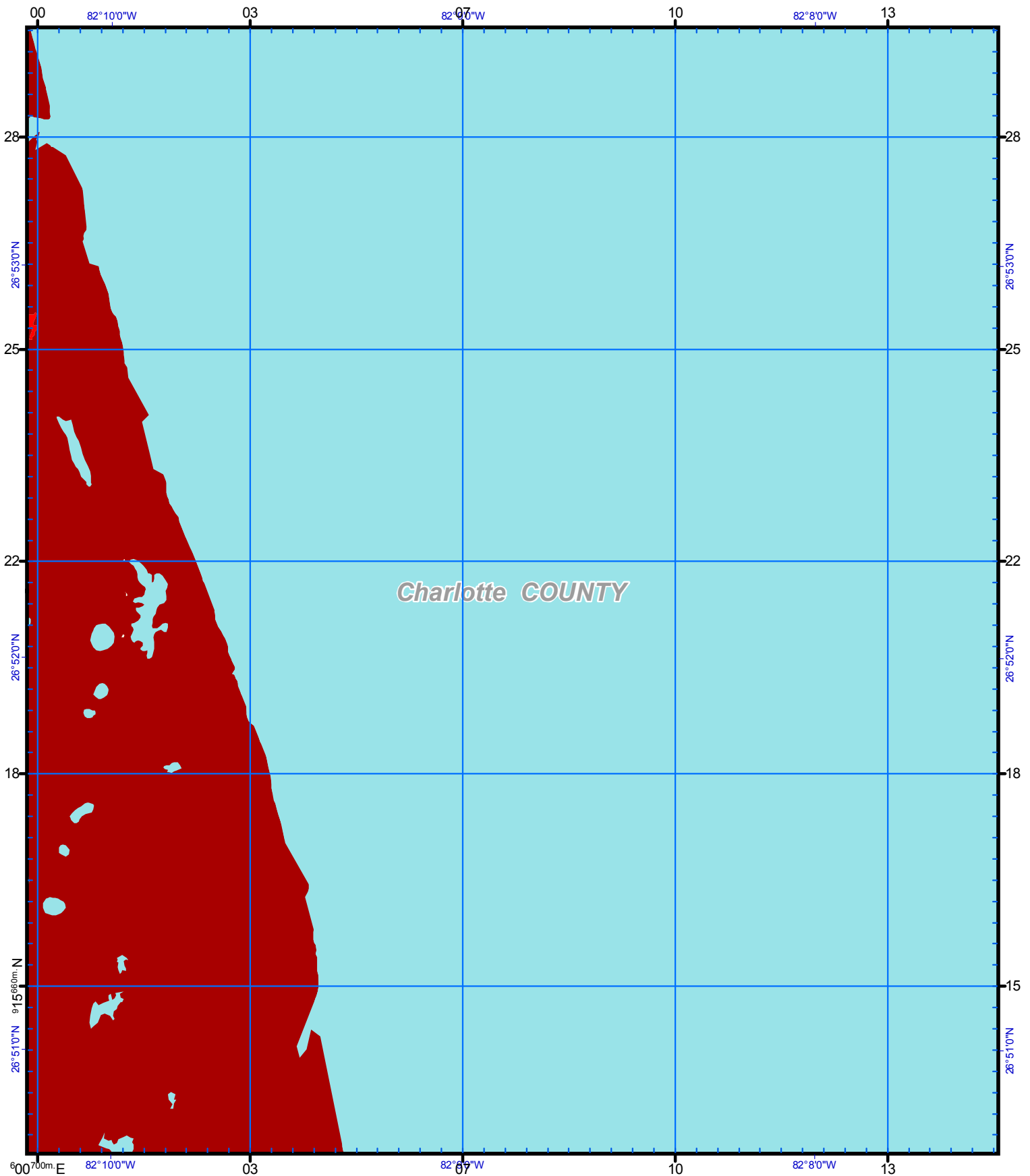
- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

- TS
- 1
- 2
- 3
- 4
- 5

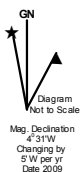


This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



Charlotte COUNTY

US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

### Storm Tide Zones

Charlotte County, 2010

Scale - 1:24,000

0 2,000 Feet

USNG Page 17R LK 84 70

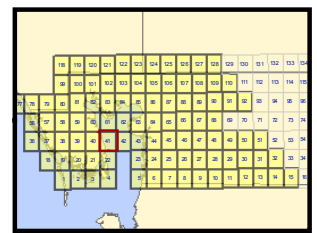
Map Plate 41

Page 57

**Legend**

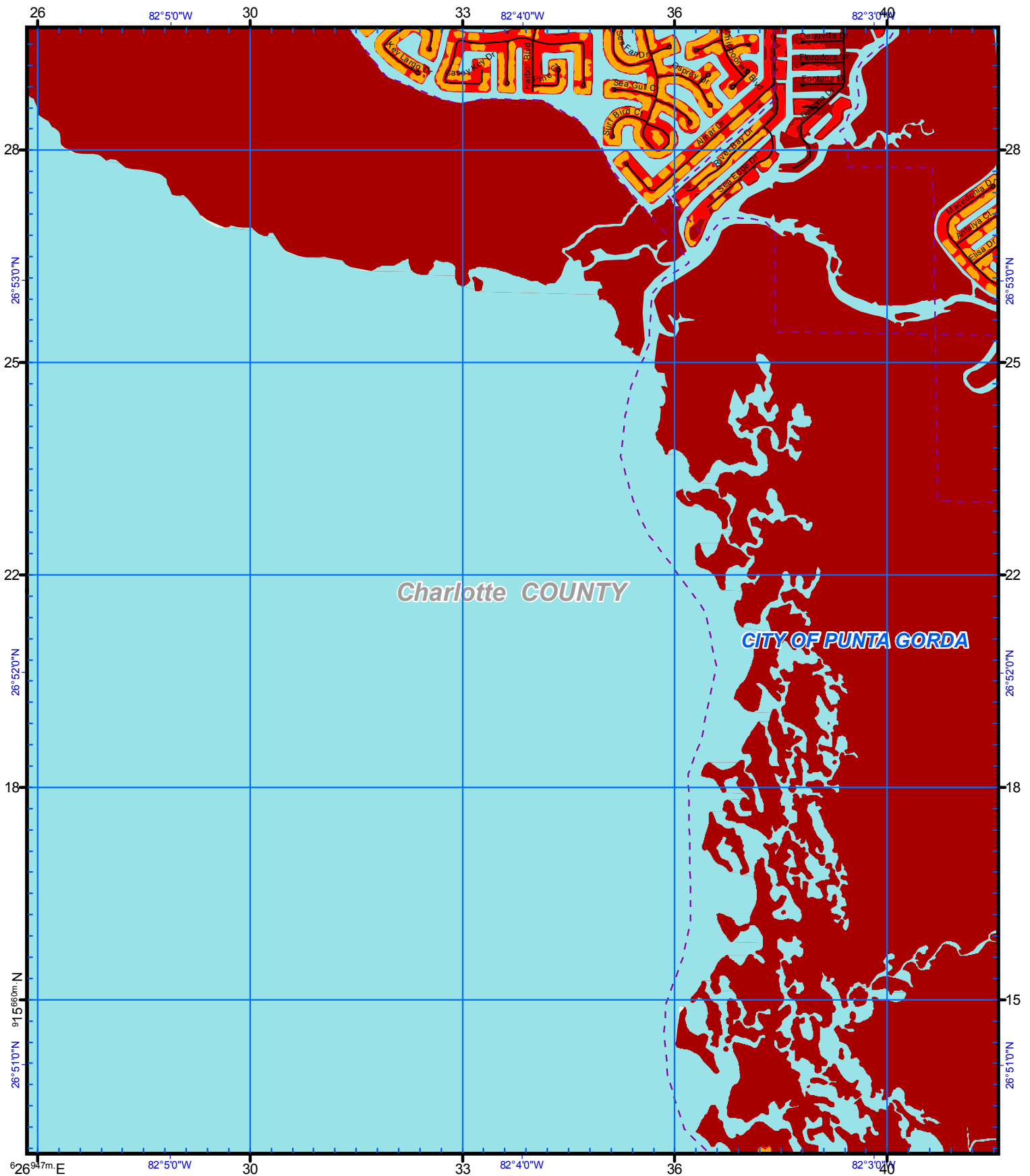
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

Cat	
	TS
	1
	2
	3
	4
	5

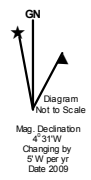


This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.





US National Grid  
 100,000-m Square ID  
**LK**  
 Grid Zone Designation  
**17R**  
 Datum = NAD 1983, 1,000-m USNG



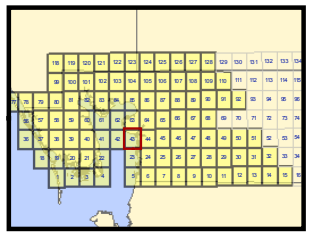
Notes:  
 1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
 2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
 3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
 Charlotte County, 2010  
 Scale - 1:24,000  
 USNG Page **17R LK 92 70**  
 Map Plate **43**  
 Page 58

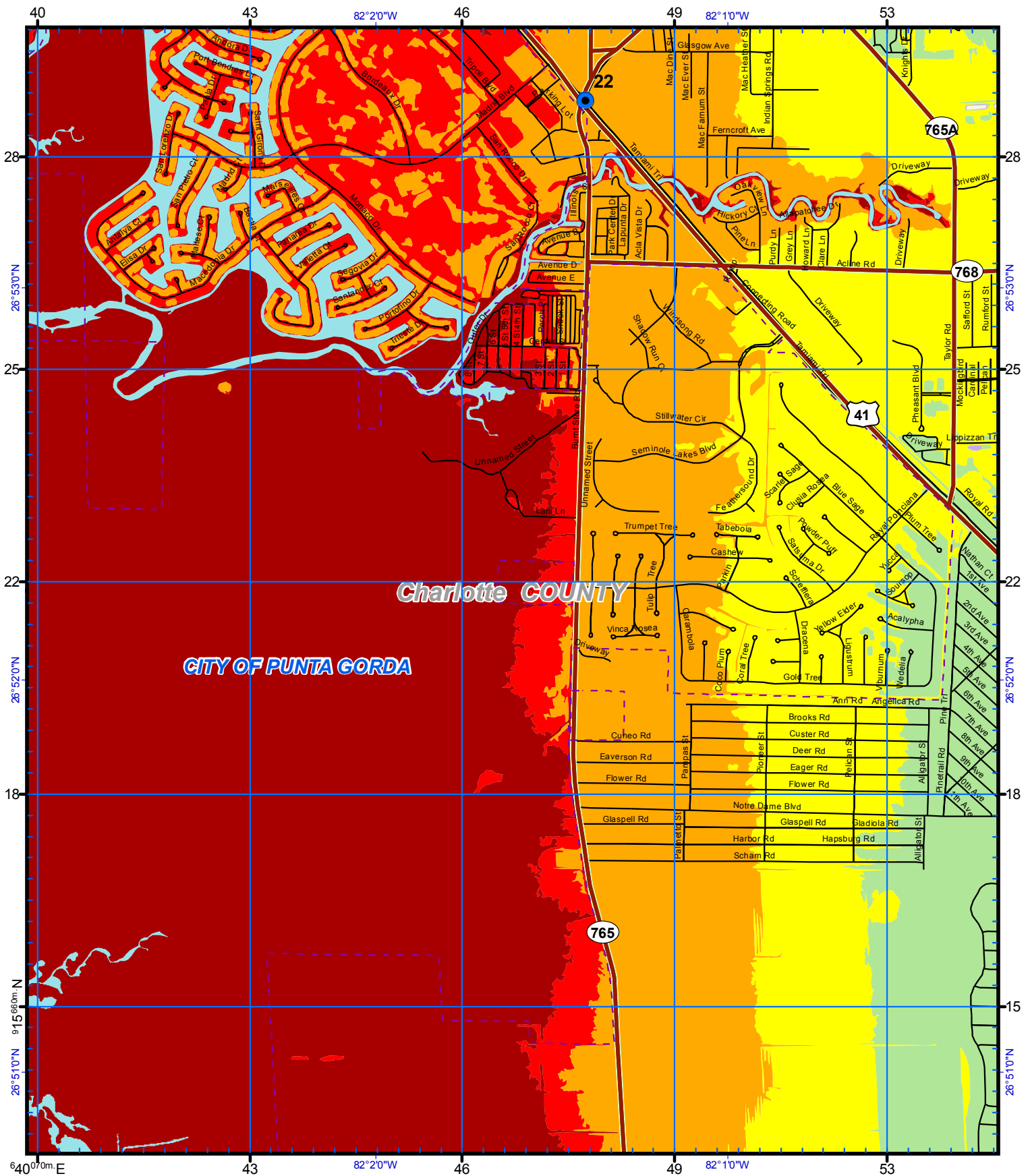
**Legend**

- Ref Point
- H HOSPITAL
- ⎓ City Limits
- Evacuation Route
- Existing Water

Cat	Color
TS	Dark Red
1	Red
2	Orange
3	Yellow
4	Light Green
5	Purple



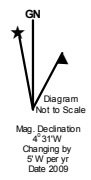
This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



Charlotte COUNTY

CITY OF PUNTA GORDA

US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



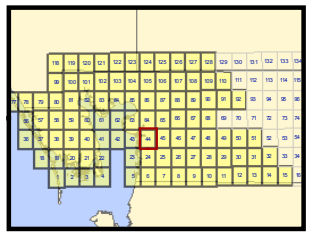
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximums surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 96 70  
Map Plate 44  
Page 59

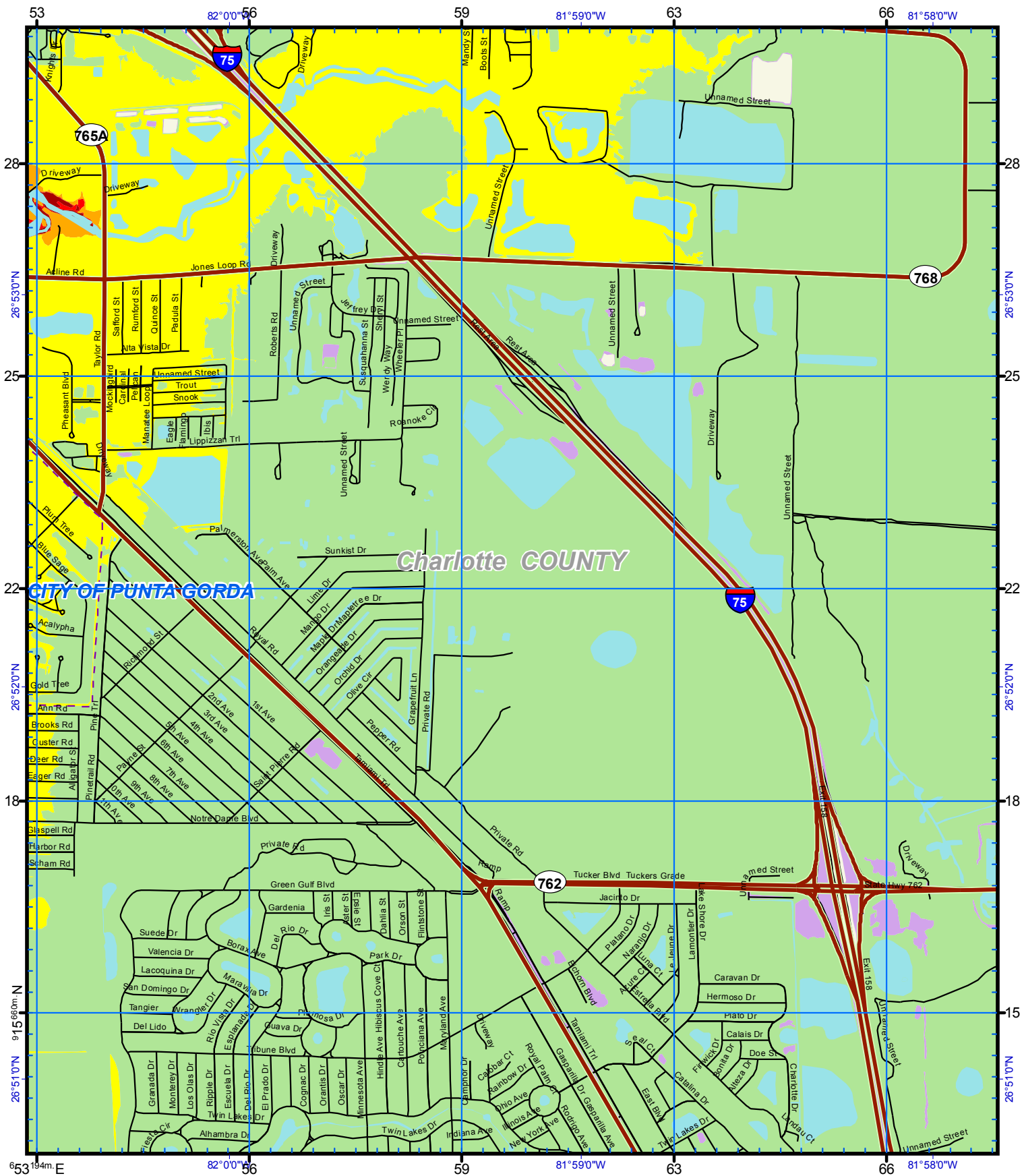
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

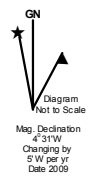
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

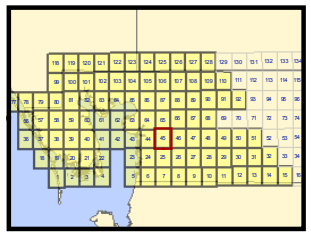
**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 00 70  
Map Plate 45  
Page 60

**Legend**

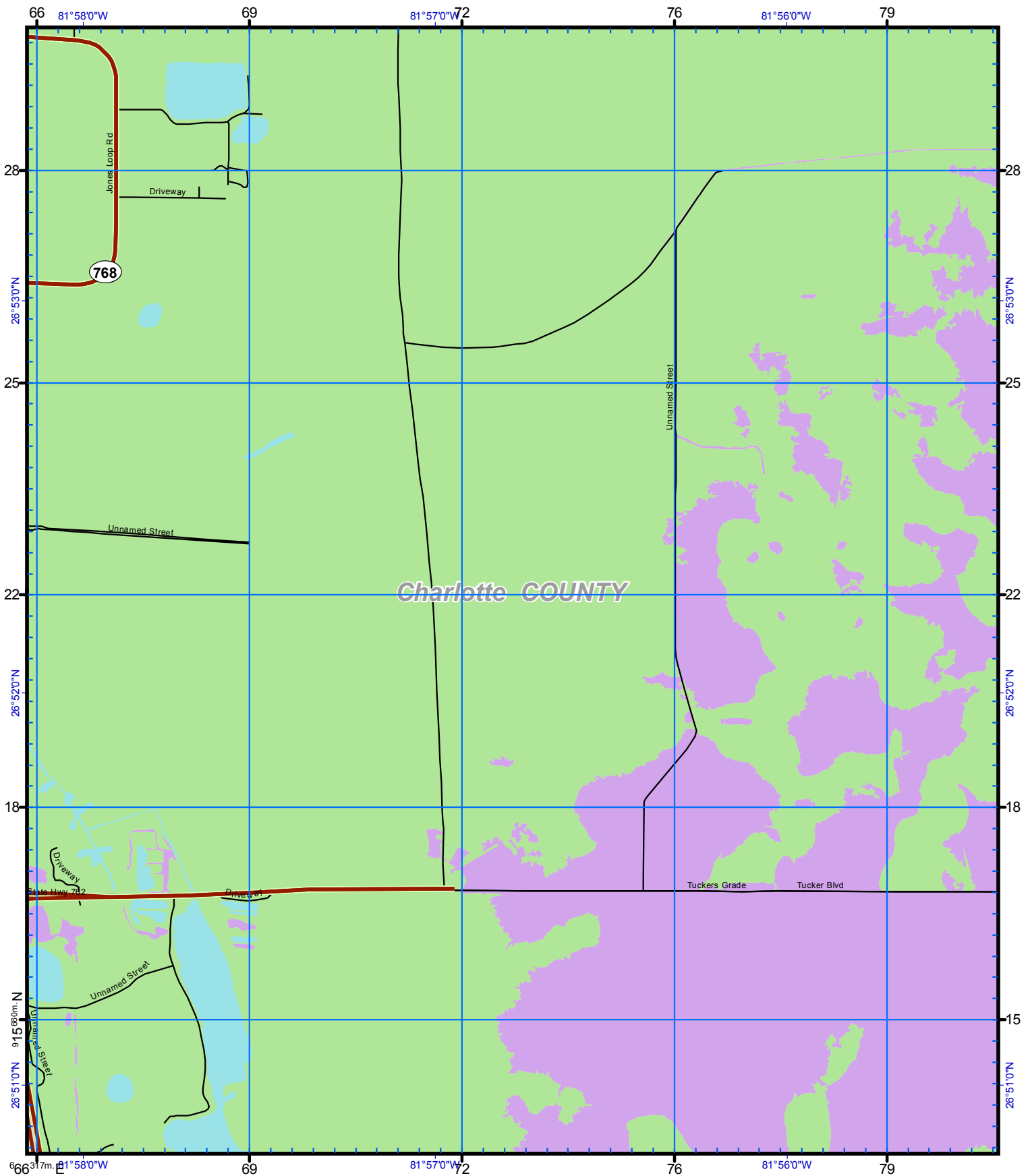
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

- TS
- 1
- 2
- 3
- 4
- 5

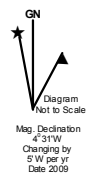


This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



Charlotte COUNTY

US National Grid  
 100,000-m Square ID  
**MK**  
 Grid Zone Designation  
**17R**  
 Datum = NAD 1983, 1,000-m USNG



Notes:  
 1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
 2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
 3. The Points of Reference are locations determined to be relevant to emergency management officials.

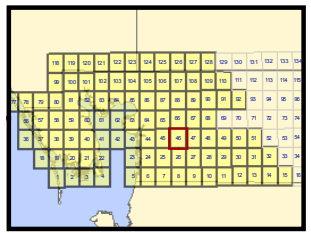
**Storm Tide Zones**  
 Charlotte County, 2010  
 Scale - 1:24,000  
 Feet  
 0 2,000  
 USNG Page 17R MK 04 70  
 Map Plate 46  
 Page 61

**Legend**

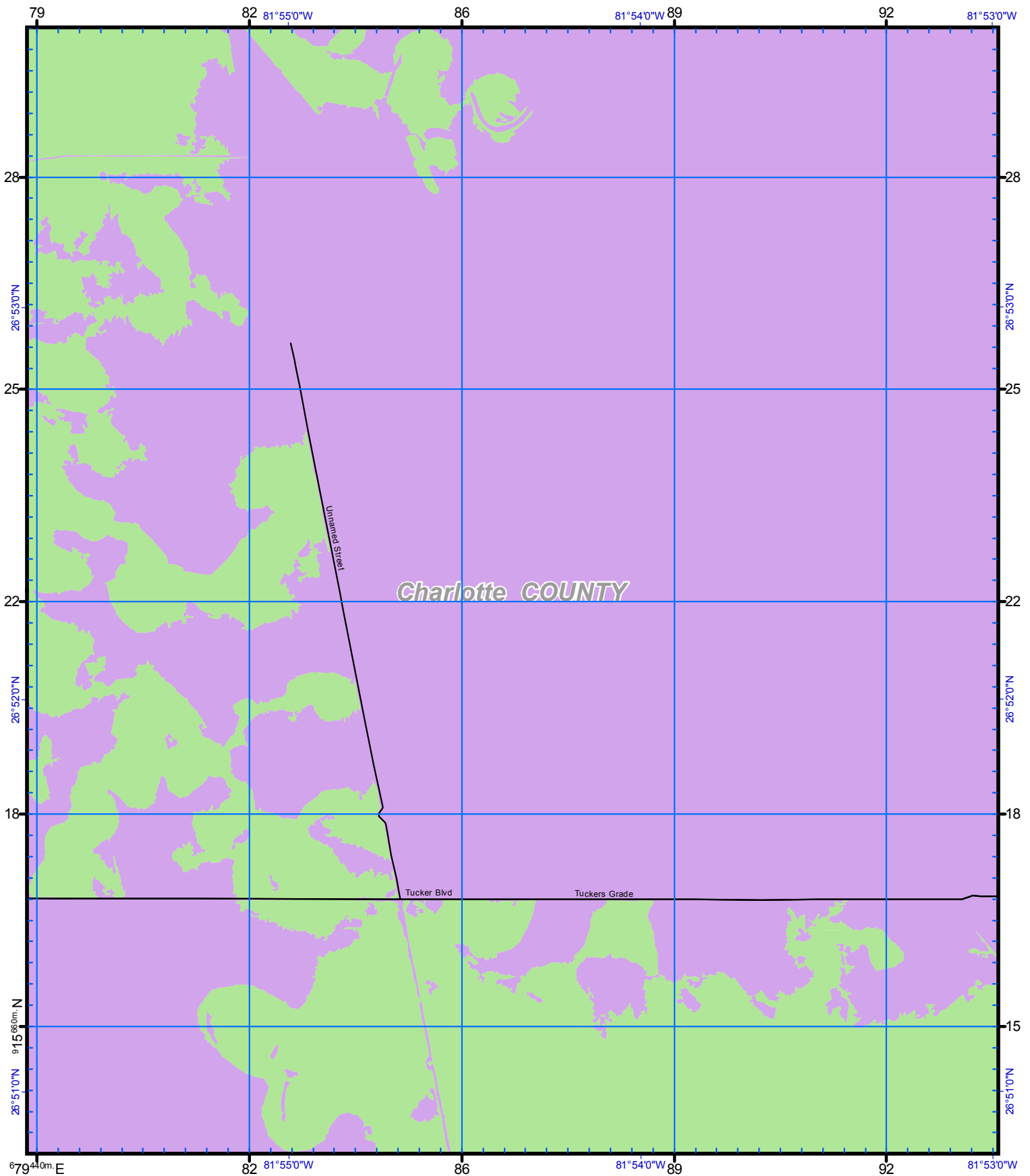
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

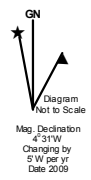
- TS
- 1
- 2
- 3
- 4
- 5



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



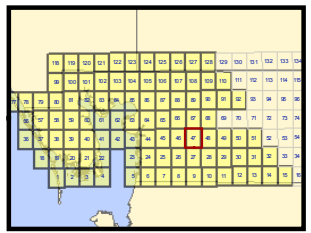
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 08 70  
Map Plate 47  
Page 62

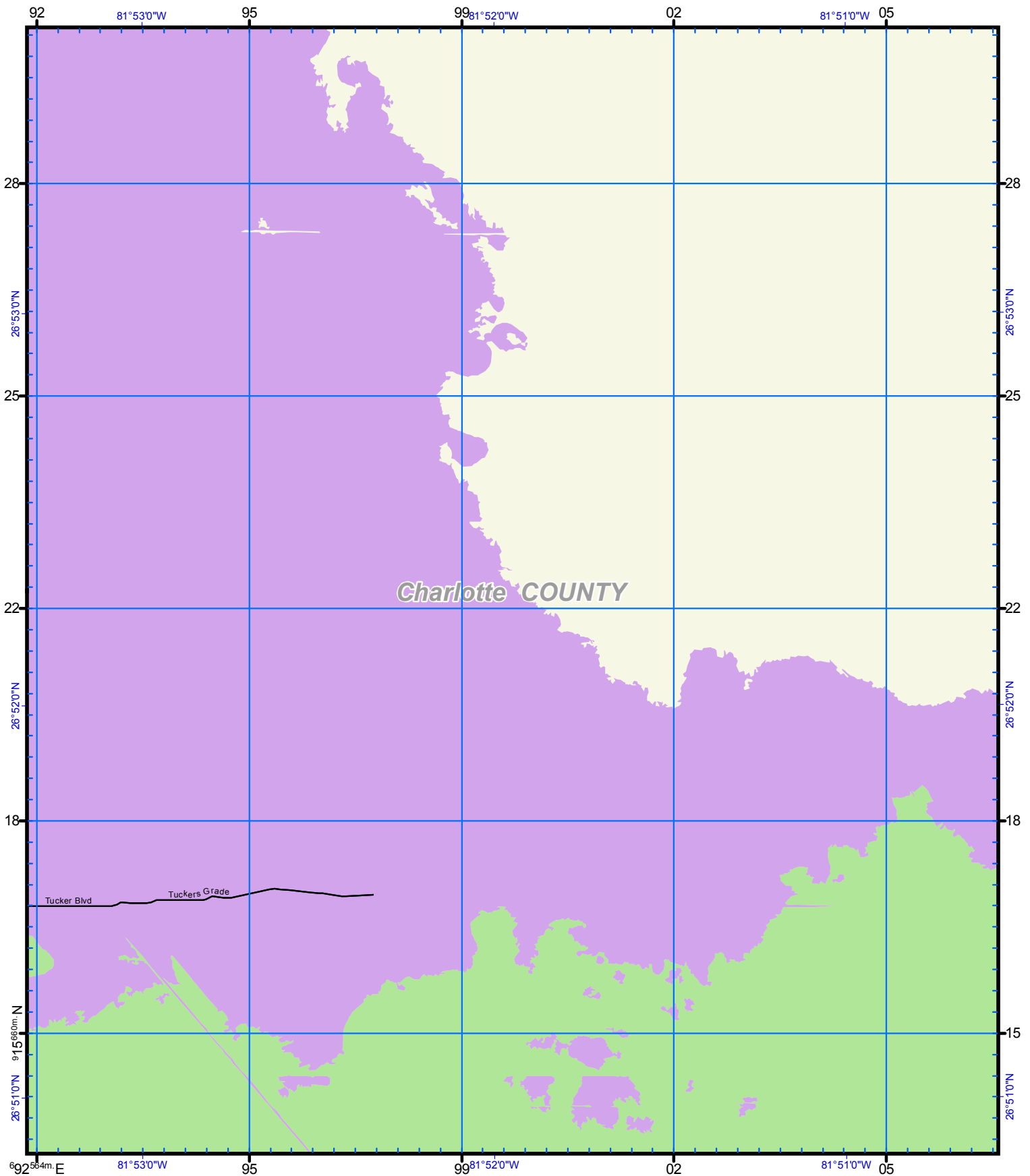
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

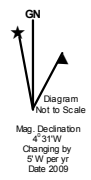
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Light Purple
5	Dark Purple



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



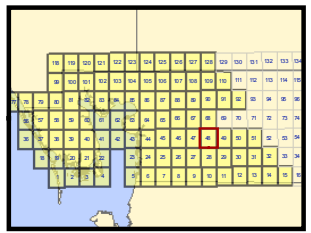
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 12 70  
Map Plate 48  
Page 63

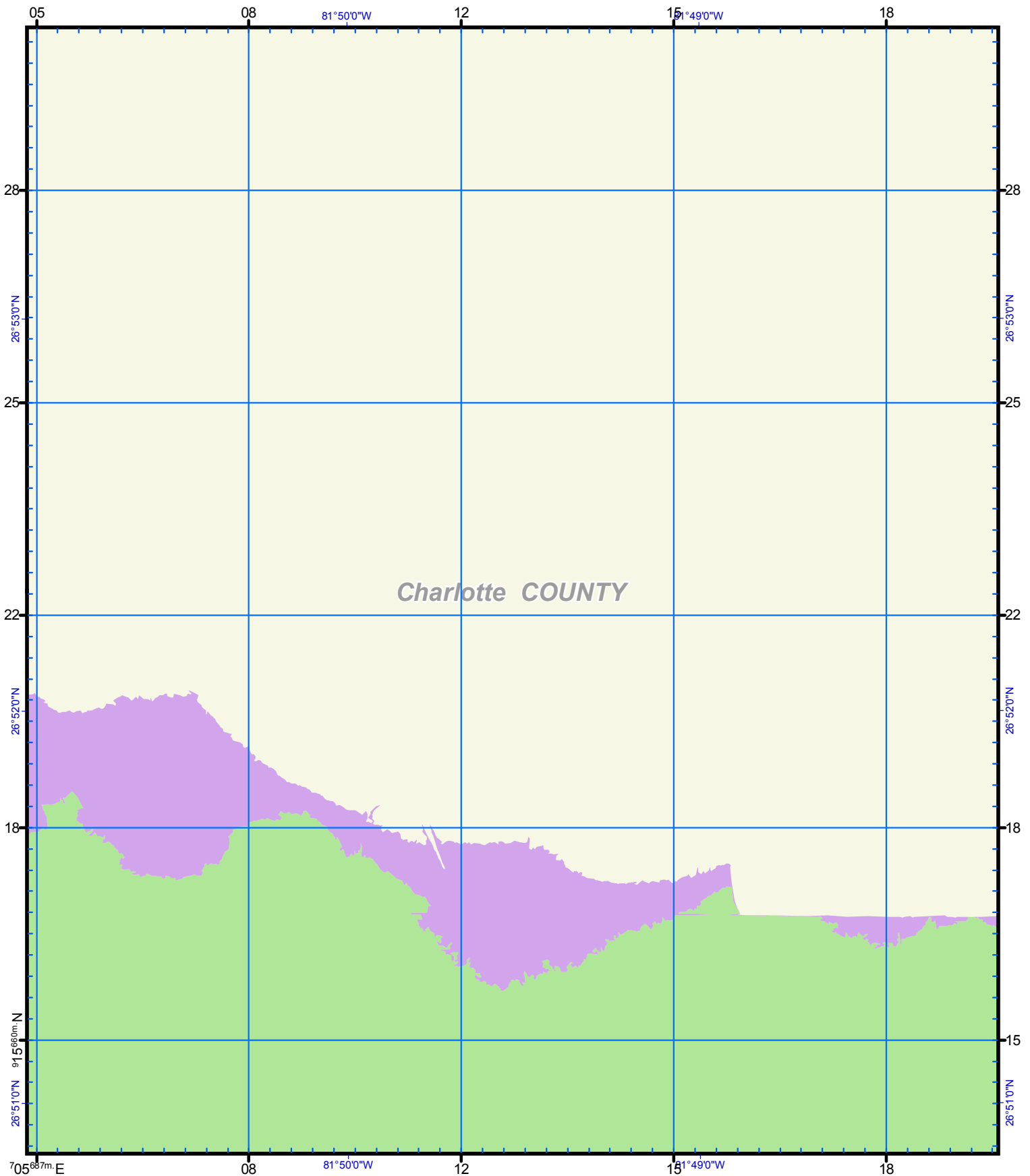
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

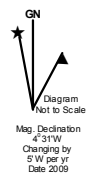
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



*This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.*



US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

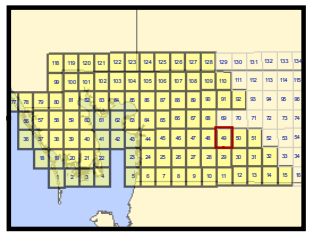
**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 16 70  
Map Plate 49  
Page 64

**Legend**

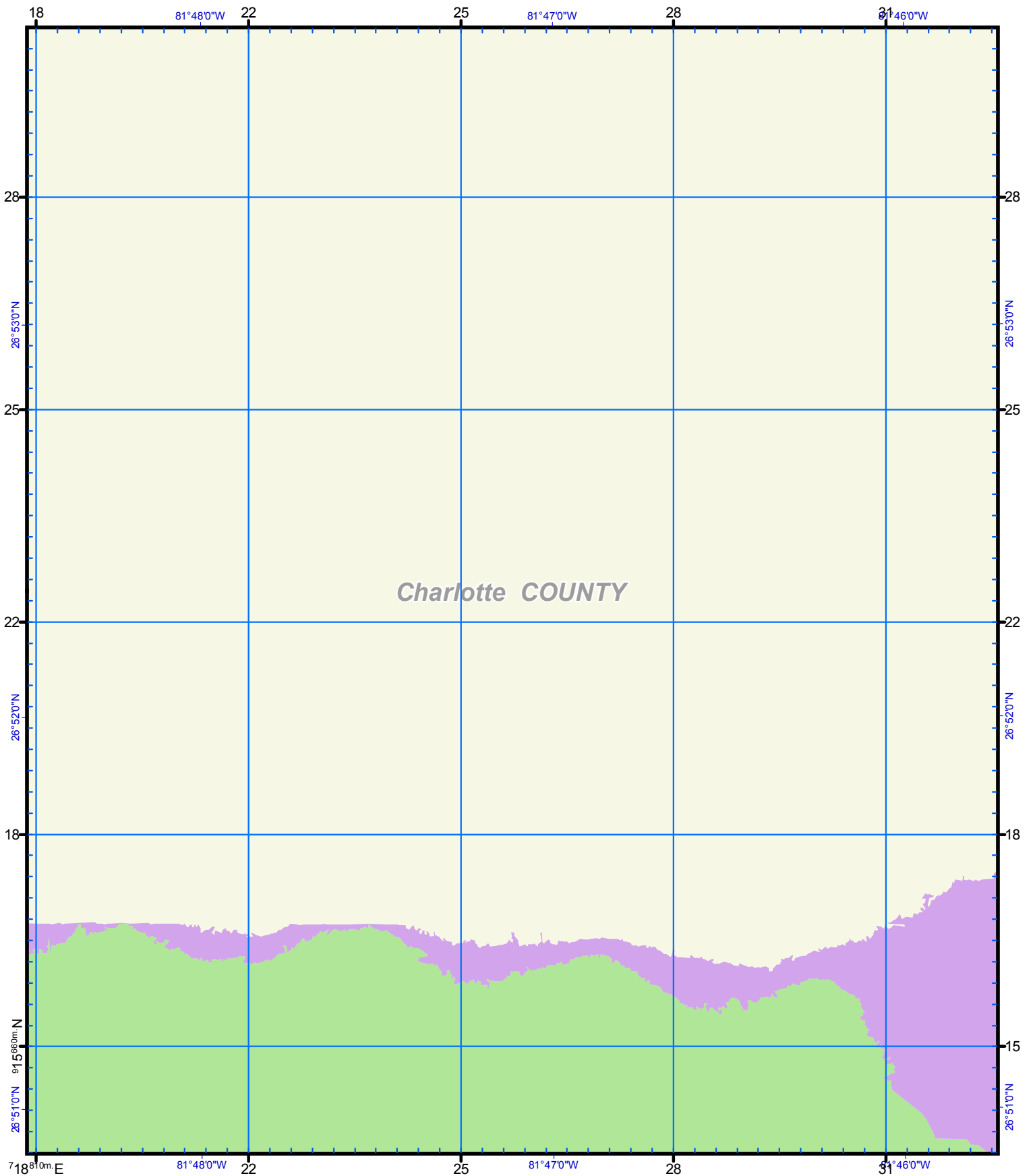
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

- TS
- 1
- 2
- 3
- 4
- 5

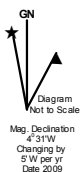


*This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.*



Charlotte COUNTY

US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

### Storm Tide Zones

Charlotte County, 2010

Scale - 1:24,000

0 2,000 Feet

USNG Page 17R MK 20 70

Map Plate 50

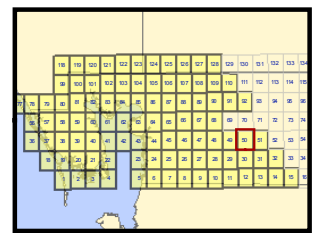
Page 65

**Legend**

- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

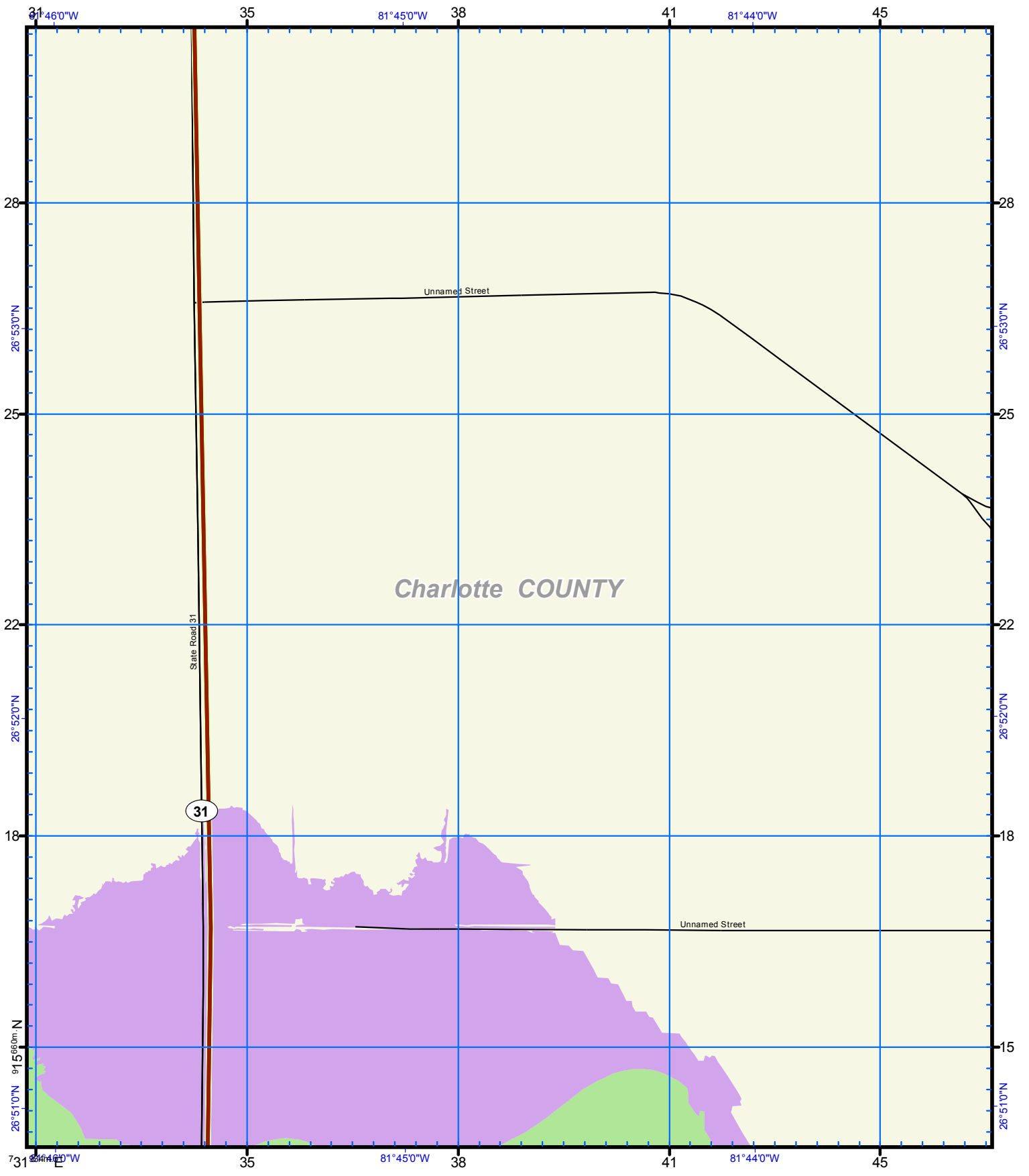
**Cat**

- TS
- 1
- 2
- 3
- 4
- 5

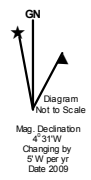


*This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.*





US National Grid  
 100,000-m Square ID  
**MK**  
 Grid Zone Designation  
**17R**  
 Datum = NAD 1983, 1,000-m USNG



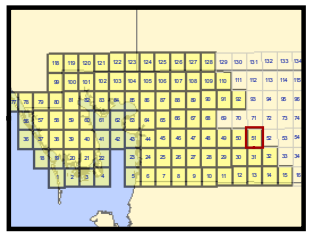
Notes:  
 1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
 2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
 3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
 Charlotte County, 2010  
 Scale - 1:24,000  
 0 2,000 Feet  
 USNG Page 17R MK 24 70  
 Map Plate 51  
 Page 66

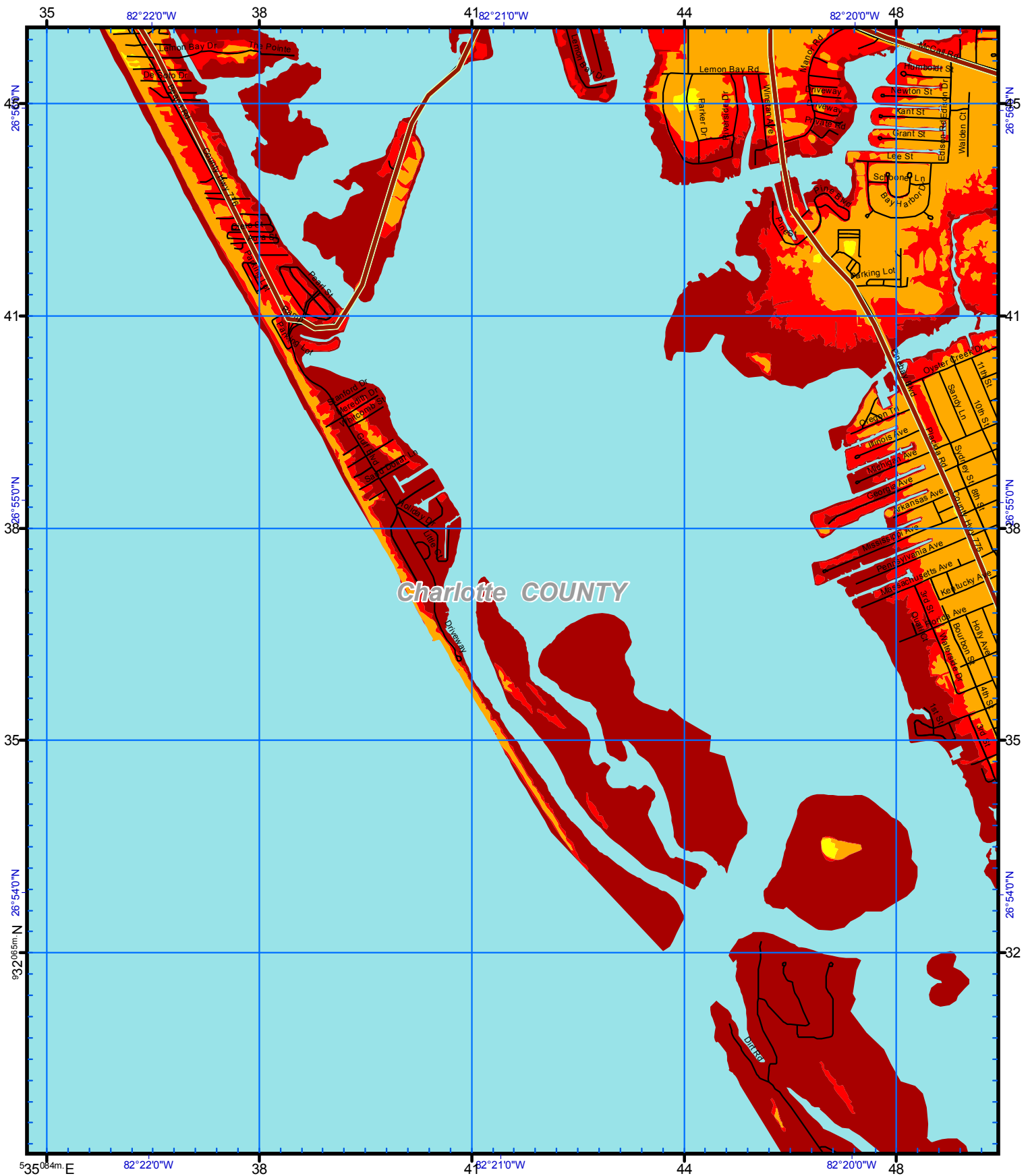
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

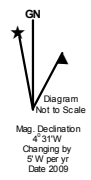
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



*This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.*



US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



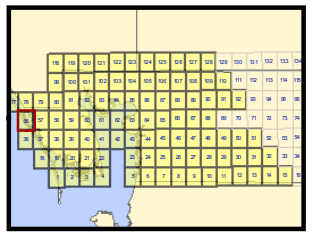
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 64 75  
Map Plate 56  
Page 67

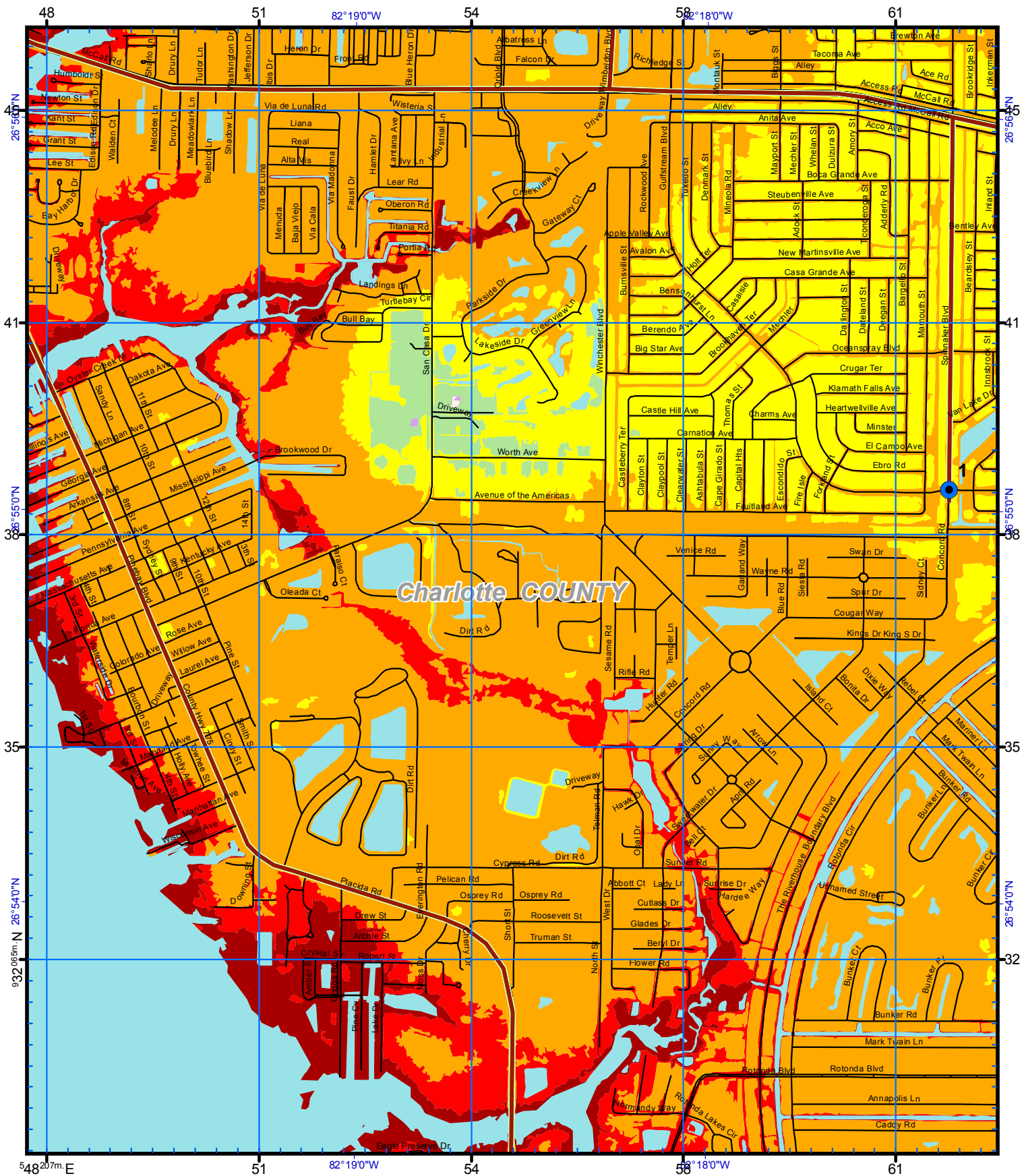
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

Cat	Color
TS	Dark Red
1	Red
2	Orange
3	Yellow
4	Light Green
5	Purple

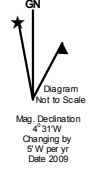


This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



Charlotte COUNTY

US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



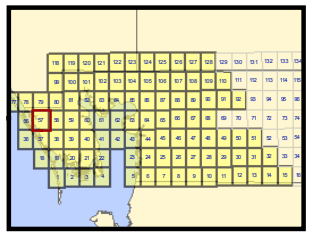
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 68 75  
Map Plate 57  
Page 68

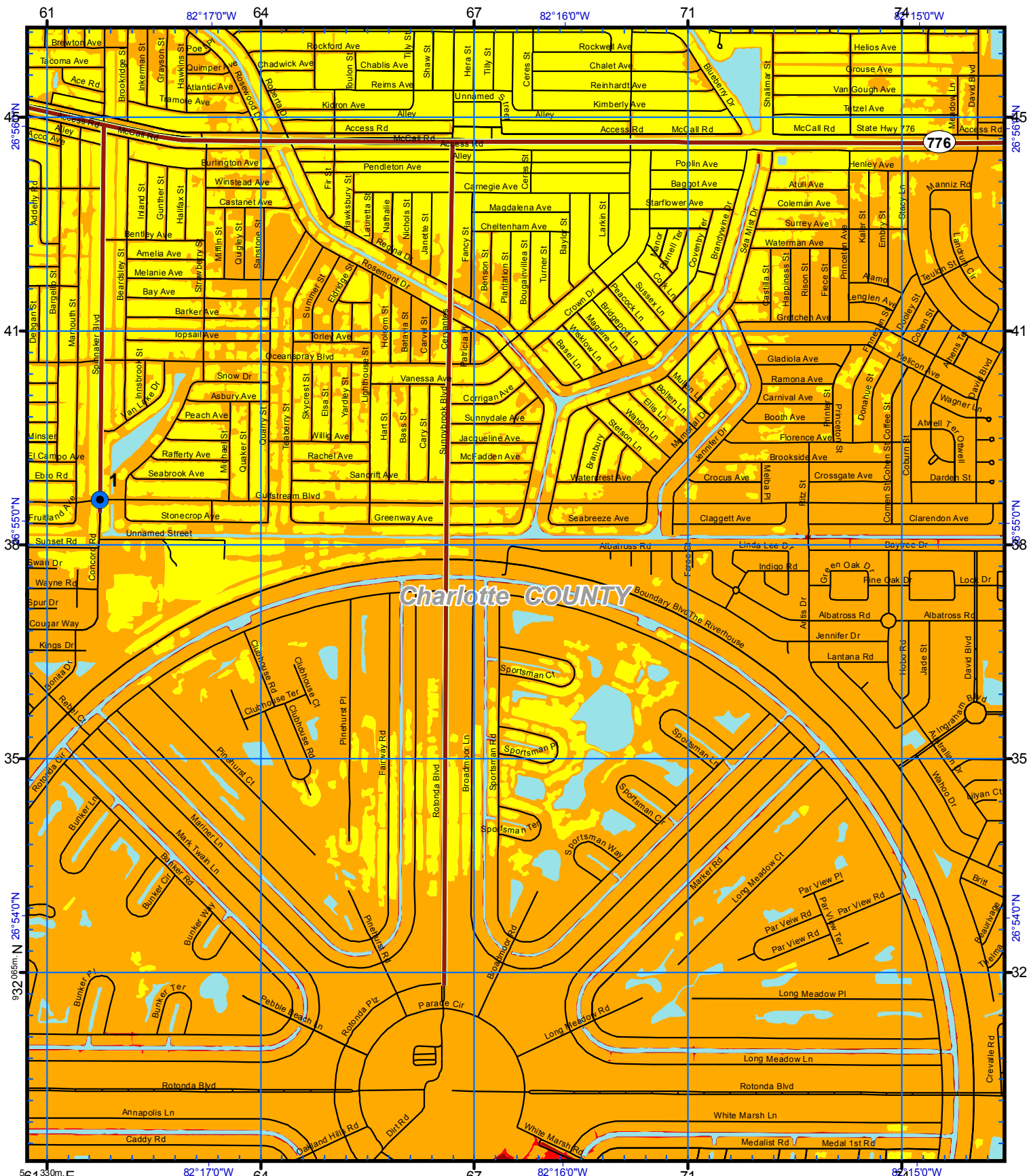
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple

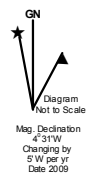


This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



# Charlotte COUNTY

**US National Grid**  
 100,000-m Square ID  
**LK**  
 Grid Zone Designation  
**17R**  
 Datum = NAD 1983, 1,000-m USNG



**Notes:**  
 1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
 2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
 3. The Points of Reference are locations determined to be relevant to emergency management officials.

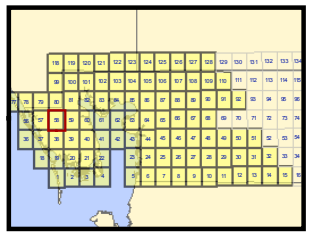
**Storm Tide Zones**  
 Charlotte County, 2010  
 Scale - 1:24,000  
 0 2,000 Feet  
 USNG Page 17R LK 72 75  
 Map Plate 58  
 Page 69

**Legend**

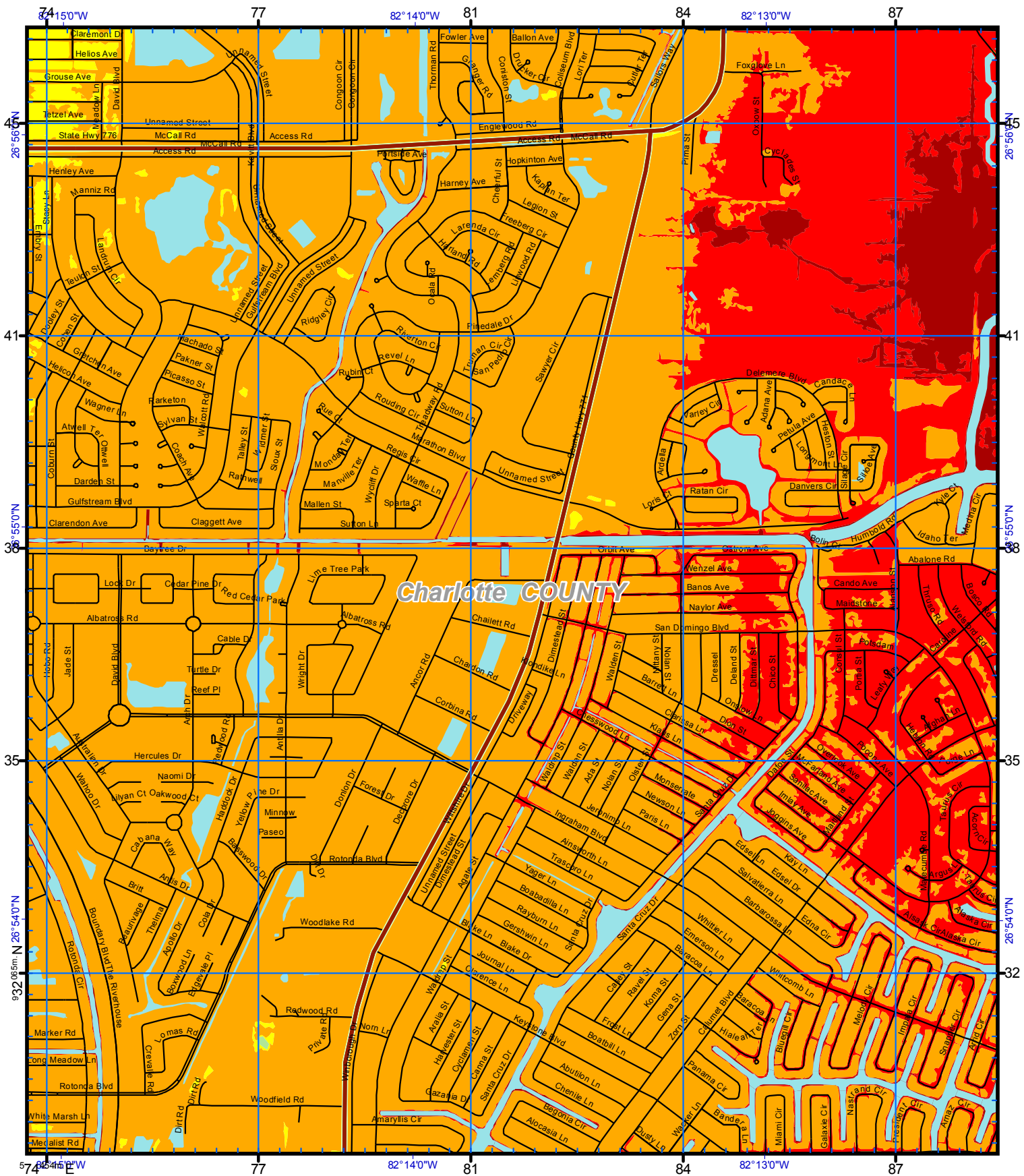
- Ref Point
- H HOSPITAL
- C City Limits
- Evacuation Route
- Existing Water

**Cat**

- TS
- 1
- 2
- 3
- 4
- 5

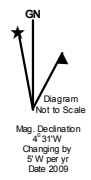


*This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.*



Charlotte COUNTY

US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



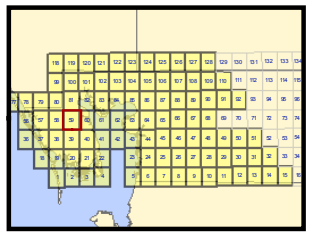
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 76 75  
Map Plate 59  
Page 70

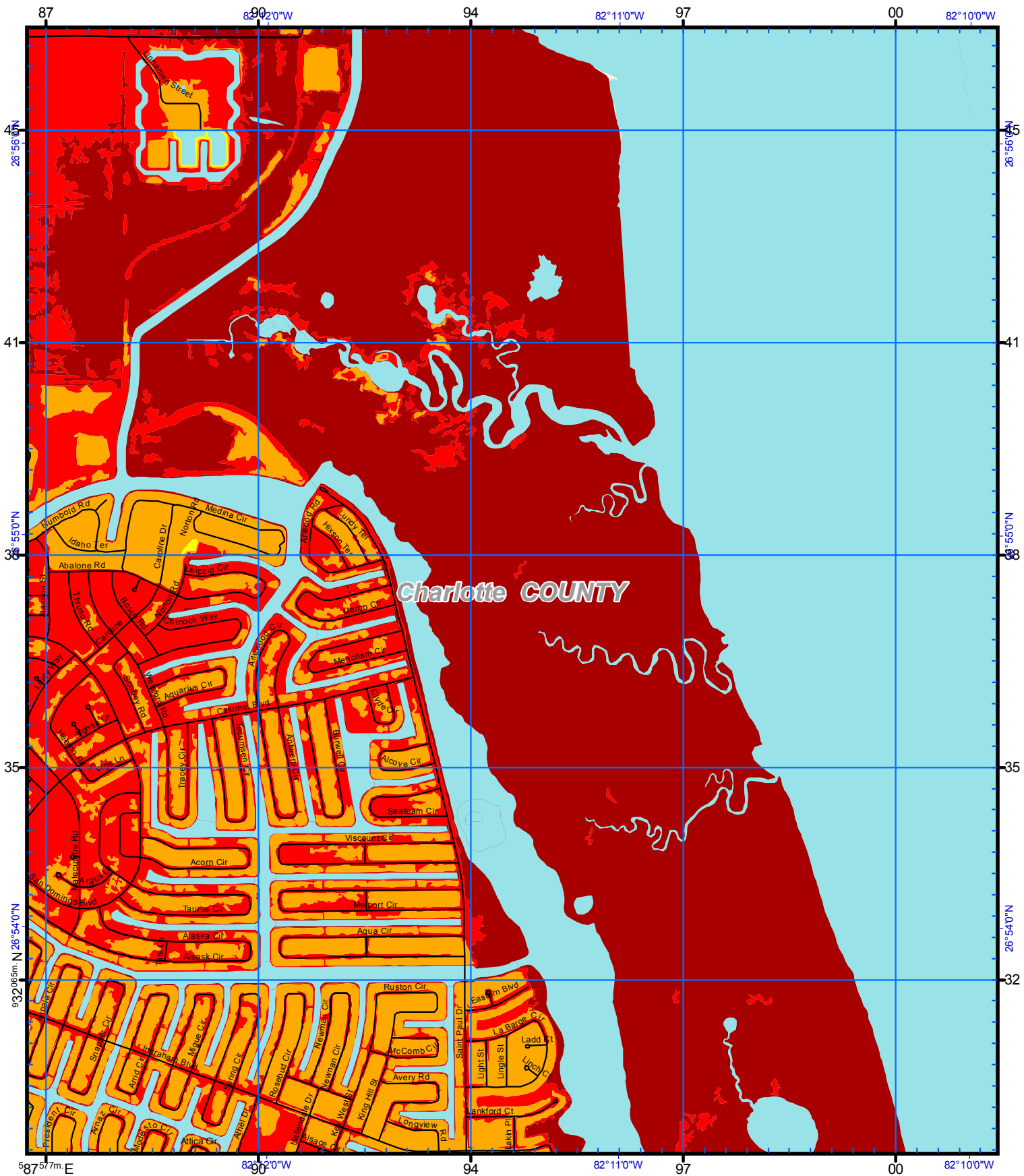
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

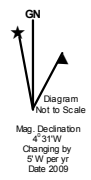
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

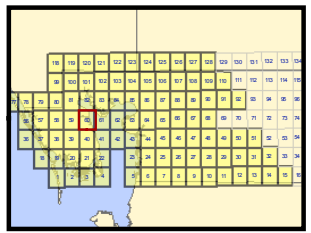
**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 80 75  
Map Plate 60  
Page 71

**Legend**

- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

- TS
- 1
- 2
- 3
- 4
- 5

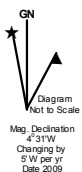


This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



Charlotte COUNTY

US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

### Storm Tide Zones

Charlotte County, 2010

Scale - 1:24,000

0 2,000 Feet

USNG Page 17R LK 84 75

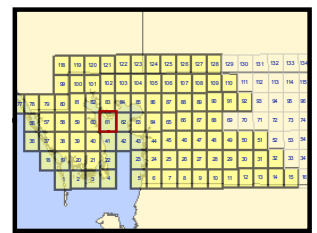
Map Plate 61

Page 72

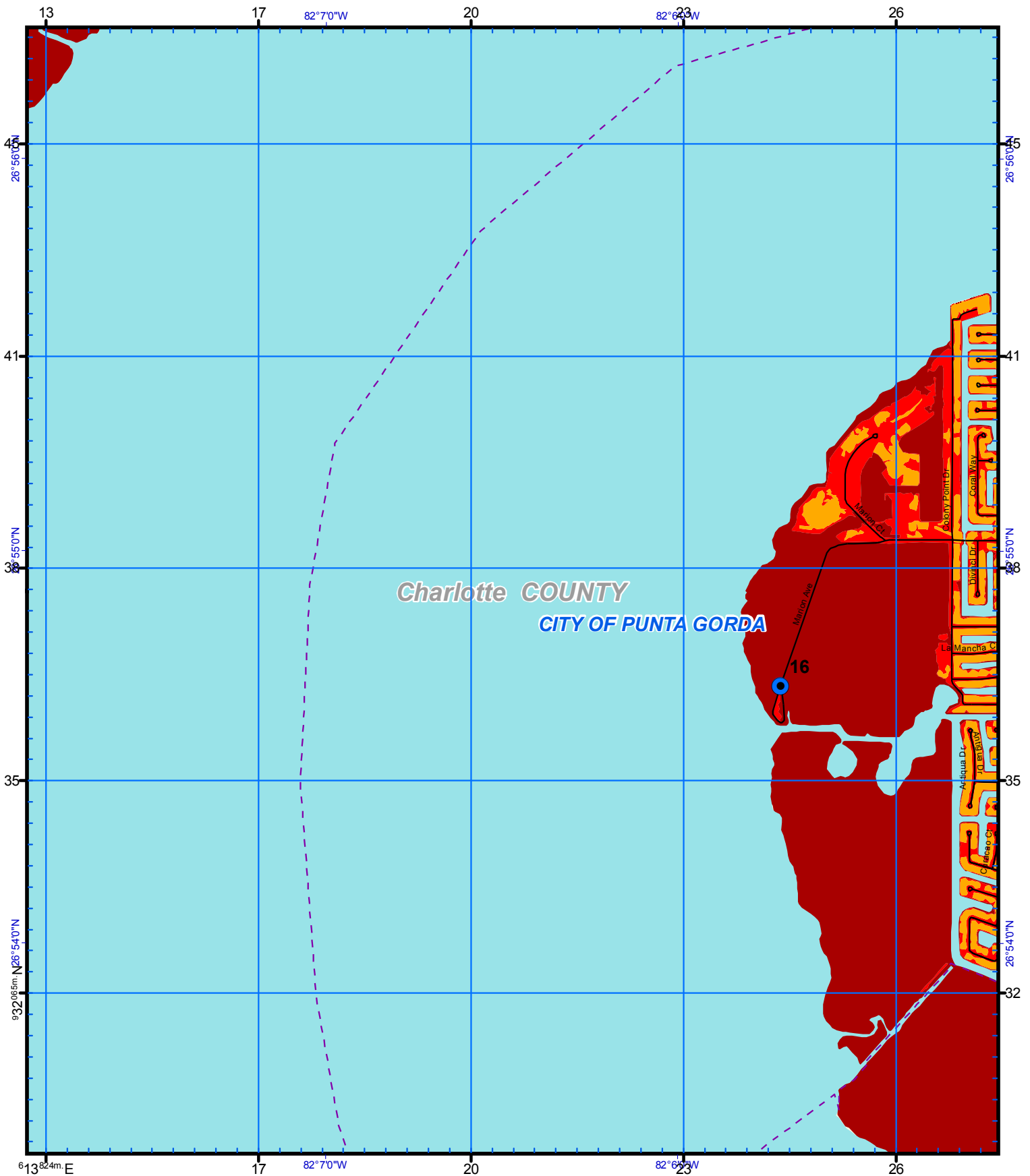
**Legend**

- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

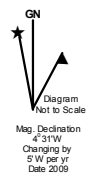
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



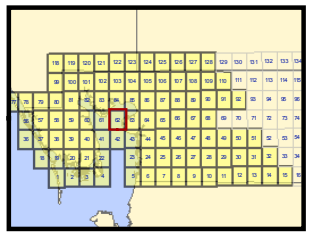
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 88 75  
Map Plate 62  
Page 73

**Legend**

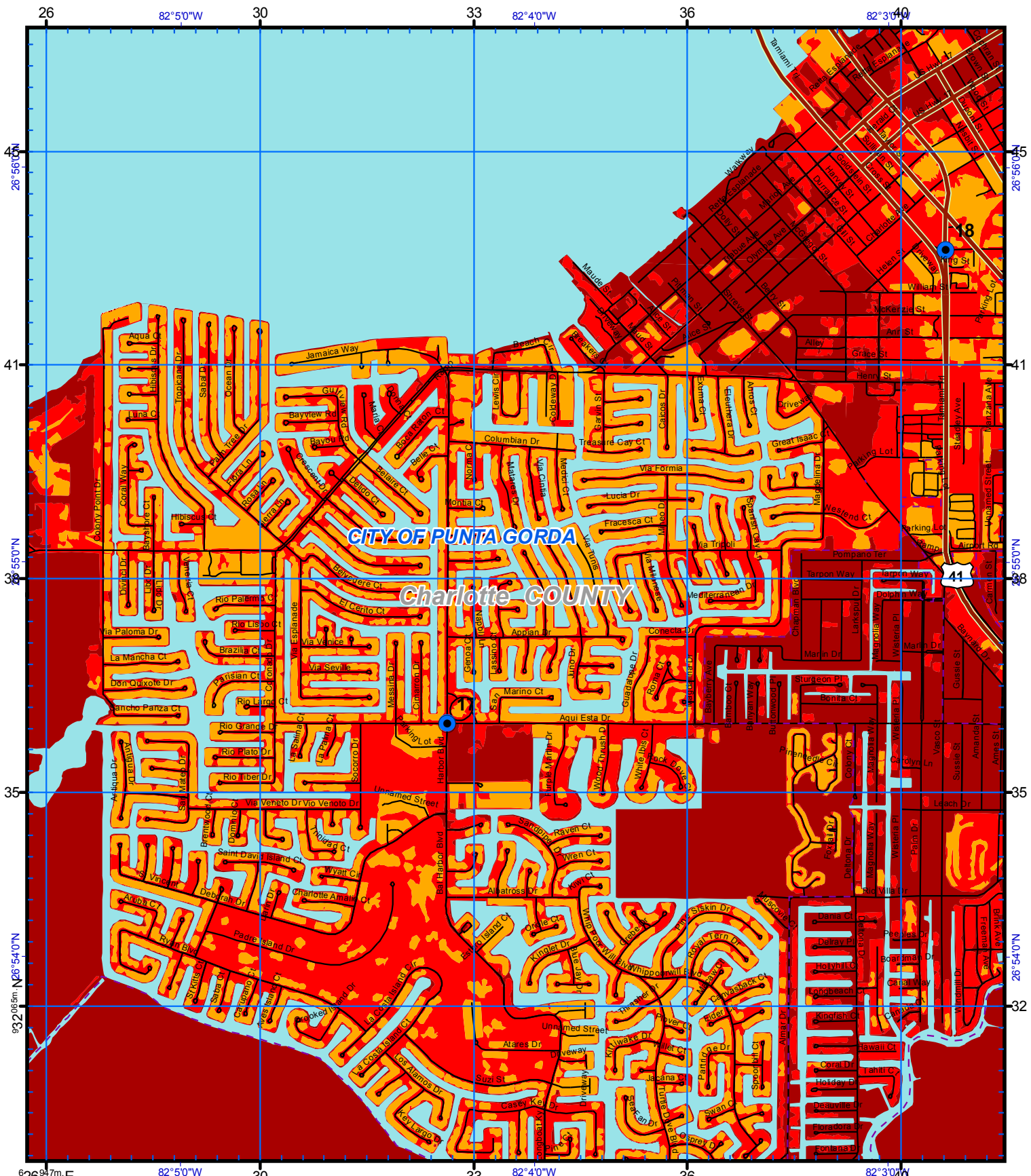
- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



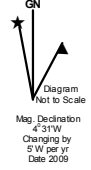
This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.





**CITY OF PUNTA GORDA**  
**Charlotte COUNTY**

US National Grid  
 100,000-m Square ID  
**LK**  
 Grid Zone Designation  
**17R**  
 Datum = NAD 1983, 1,000-m USNG



**Notes:**  
 1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
 2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
 3. The Points of Reference are locations determined to be relevant to emergency management officials.

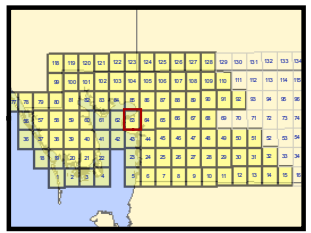
**Storm Tide Zones**  
 Charlotte County, 2010  
 Scale - 1:24,000  
 0 2,000 Feet  
 USNG Page 17R LK 92 75  
 Map Plate 63  
 Page 74

**Legend**

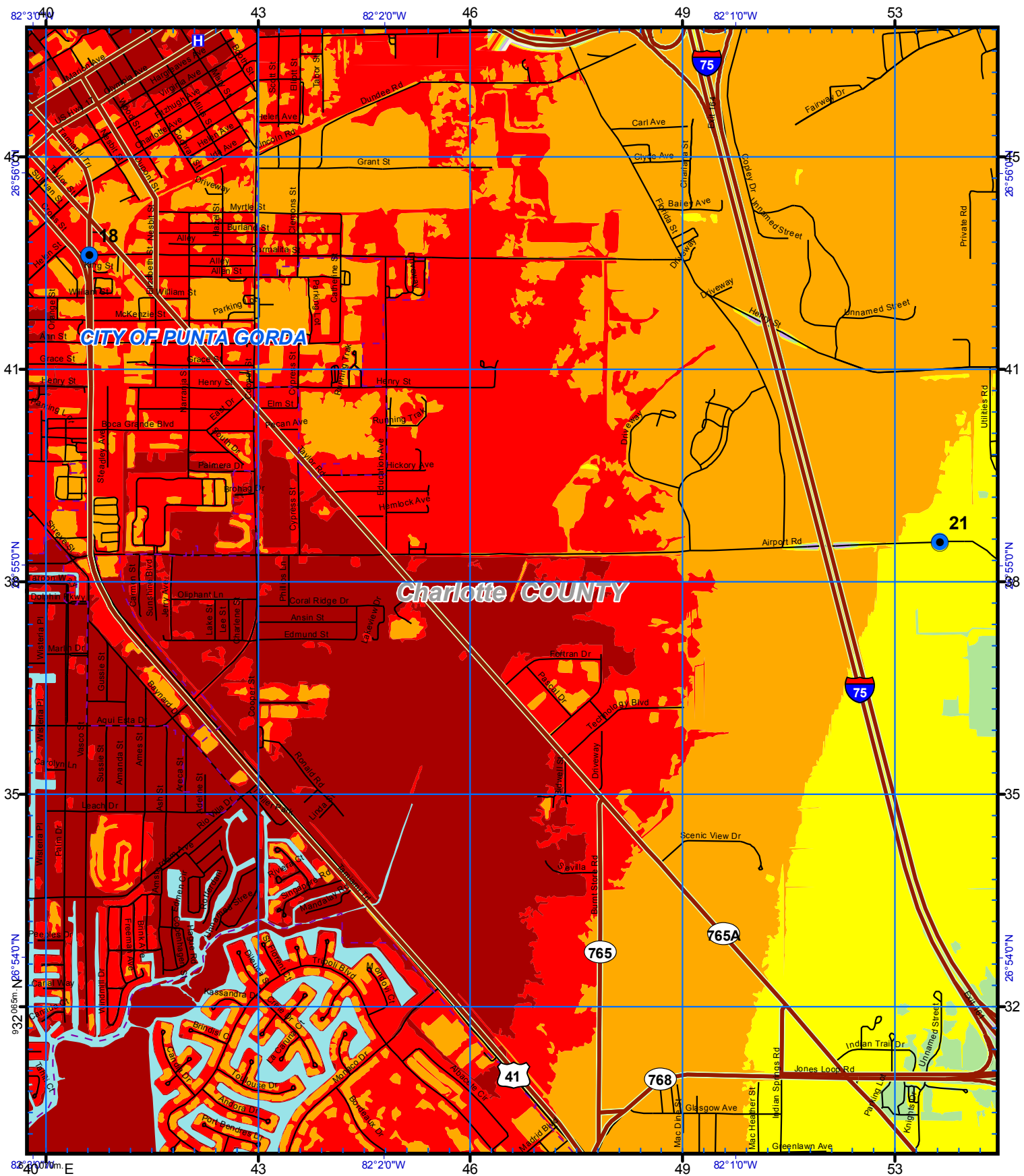
- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

- TS
- 1
- 2
- 3
- 4
- 5



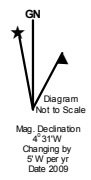
*This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.*



**CITY OF PUNTA GORDA**

**Charlotte COUNTY**

US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



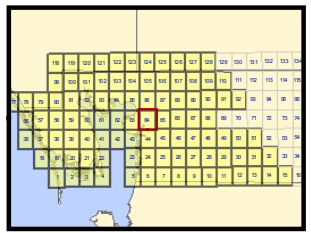
**Notes:**  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximums surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
Feet  
0 2,000  
USNG Page 17R LK 96 75  
Map Plate 64  
Page 75

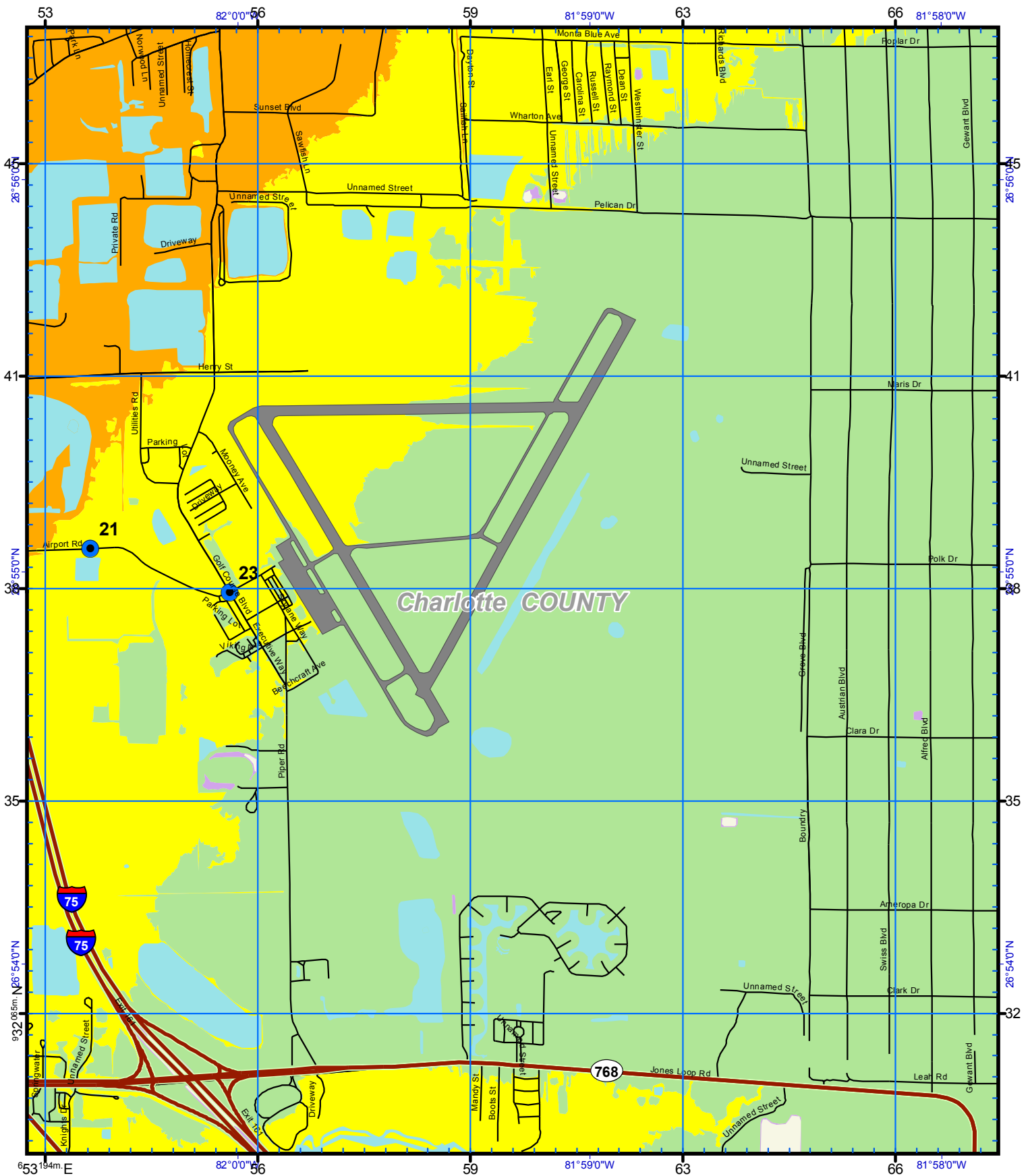
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

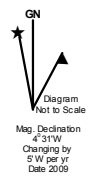
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Light Blue



*This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.*



US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

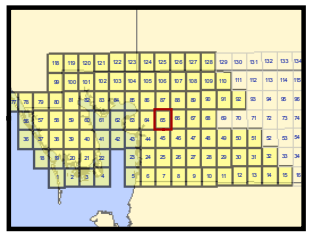
**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 00 75  
Map Plate 65  
Page 76

**Legend**

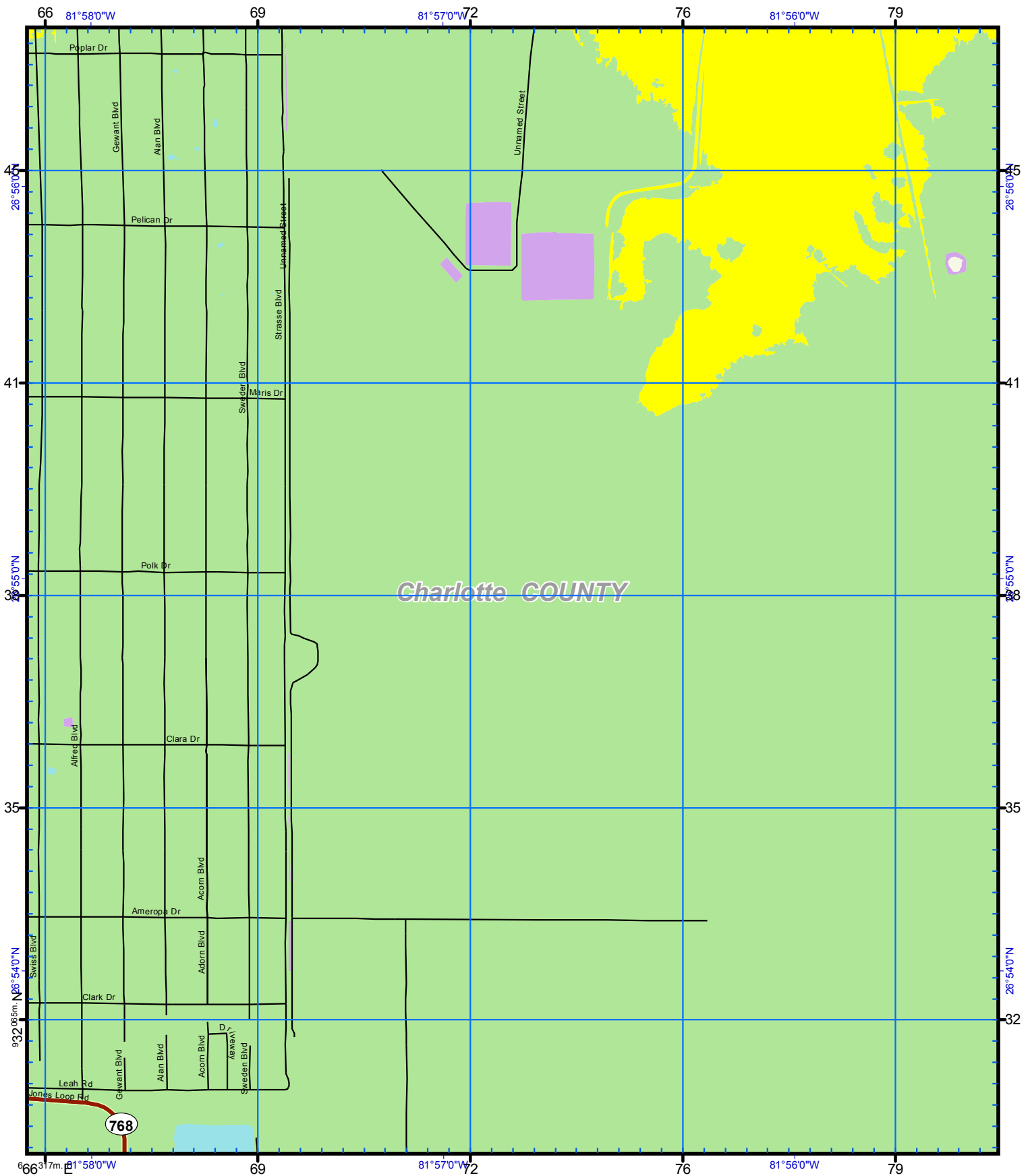
- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

- 1
- 2
- 3
- 4
- 5



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



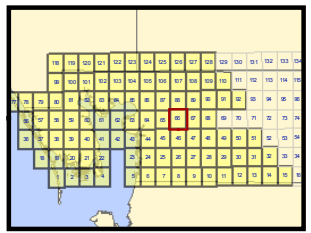
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 04 75  
Map Plate 66  
Page 77

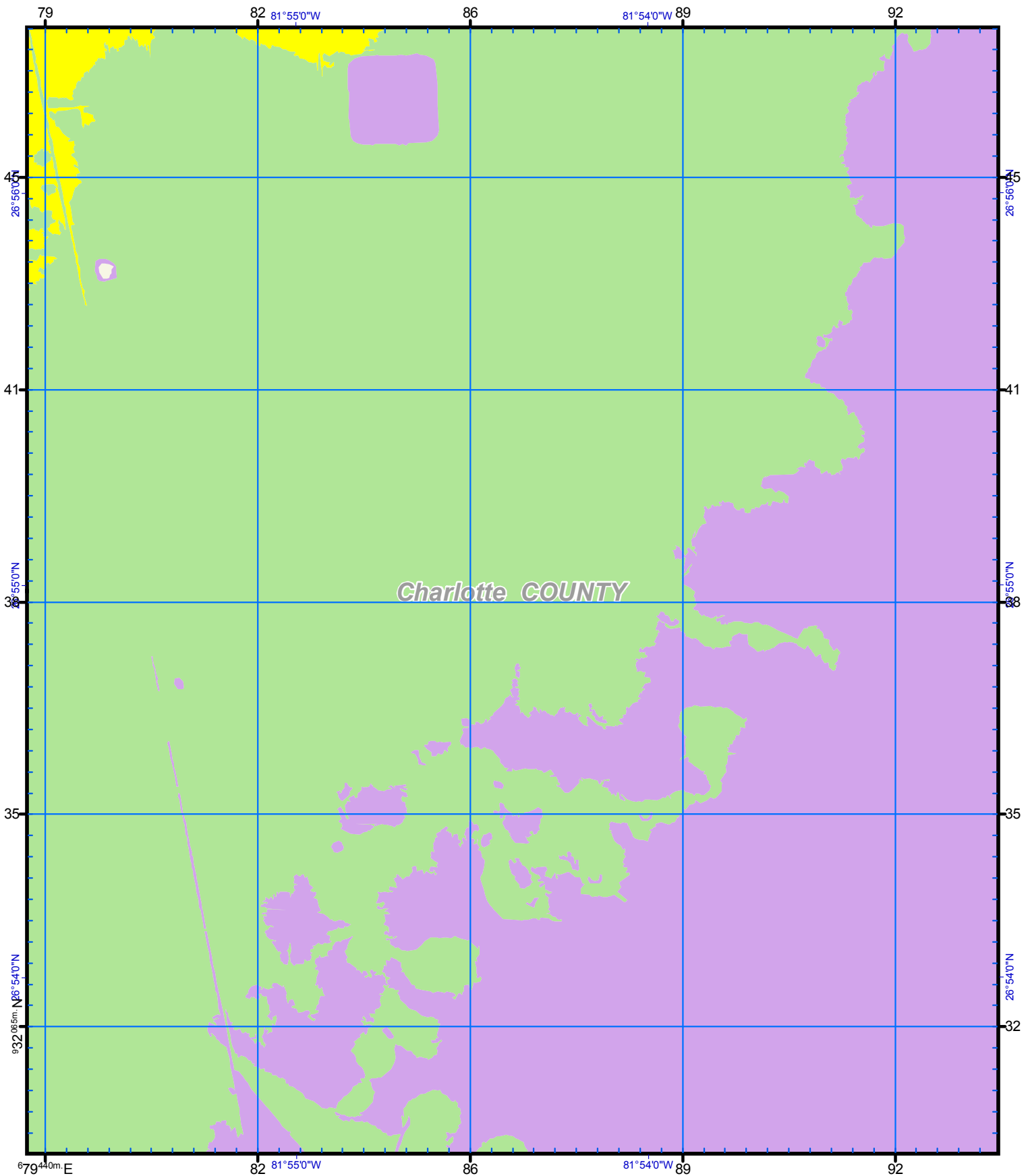
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

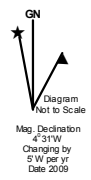
Cat	Color
TS	Red
1	Orange
2	Light Green
3	Medium Green
4	Dark Green
5	Very Dark Green



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

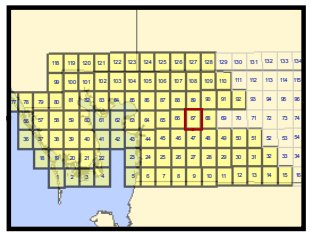
**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 08 75  
Map Plate 67  
Page 78

**Legend**

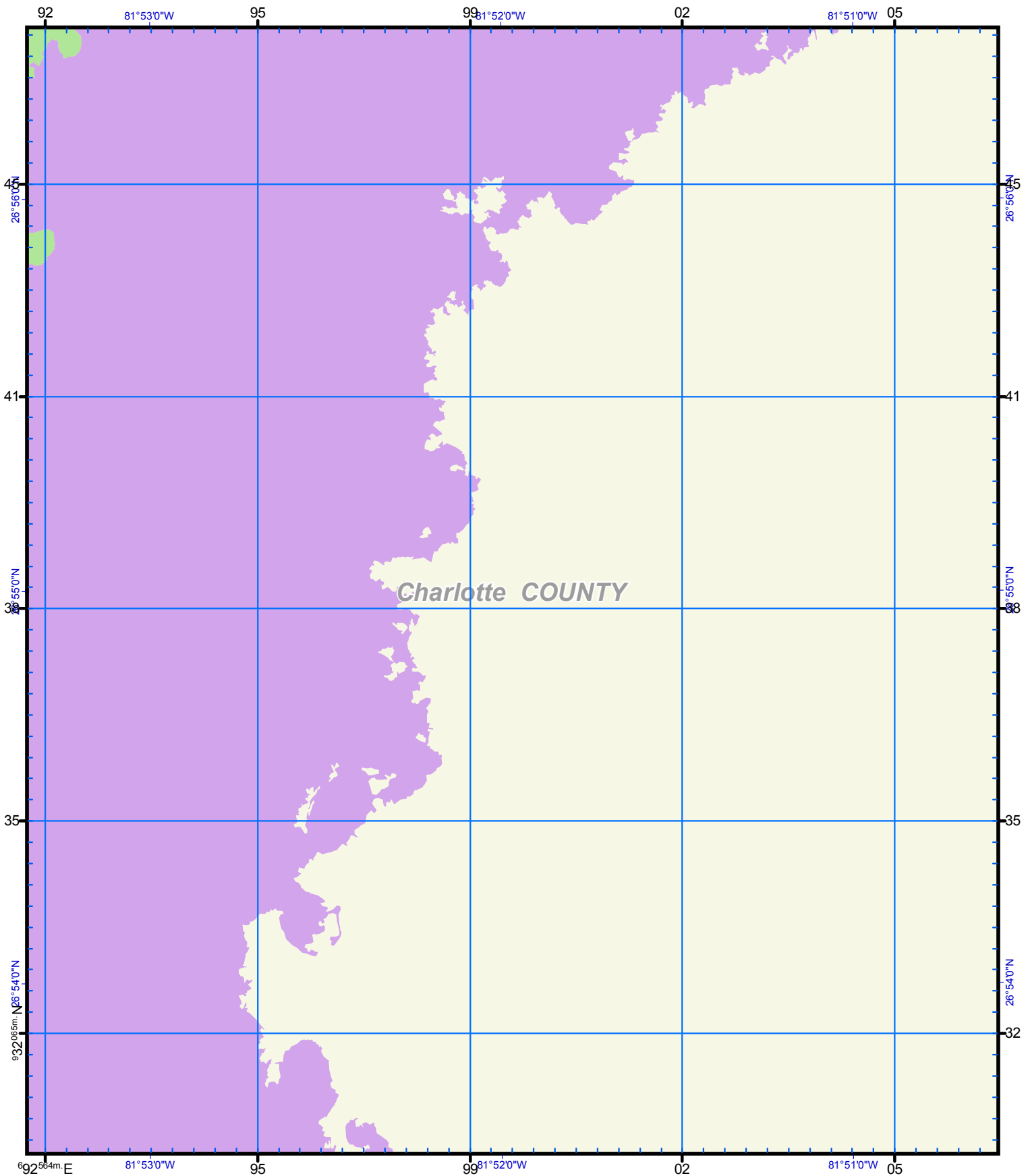
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

- TS
- 1
- 2
- 3
- 4
- 5



*This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.*



US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

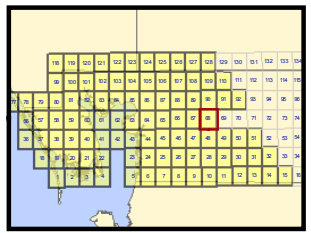
**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 12 75  
Map Plate 68  
Page 79

**Legend**

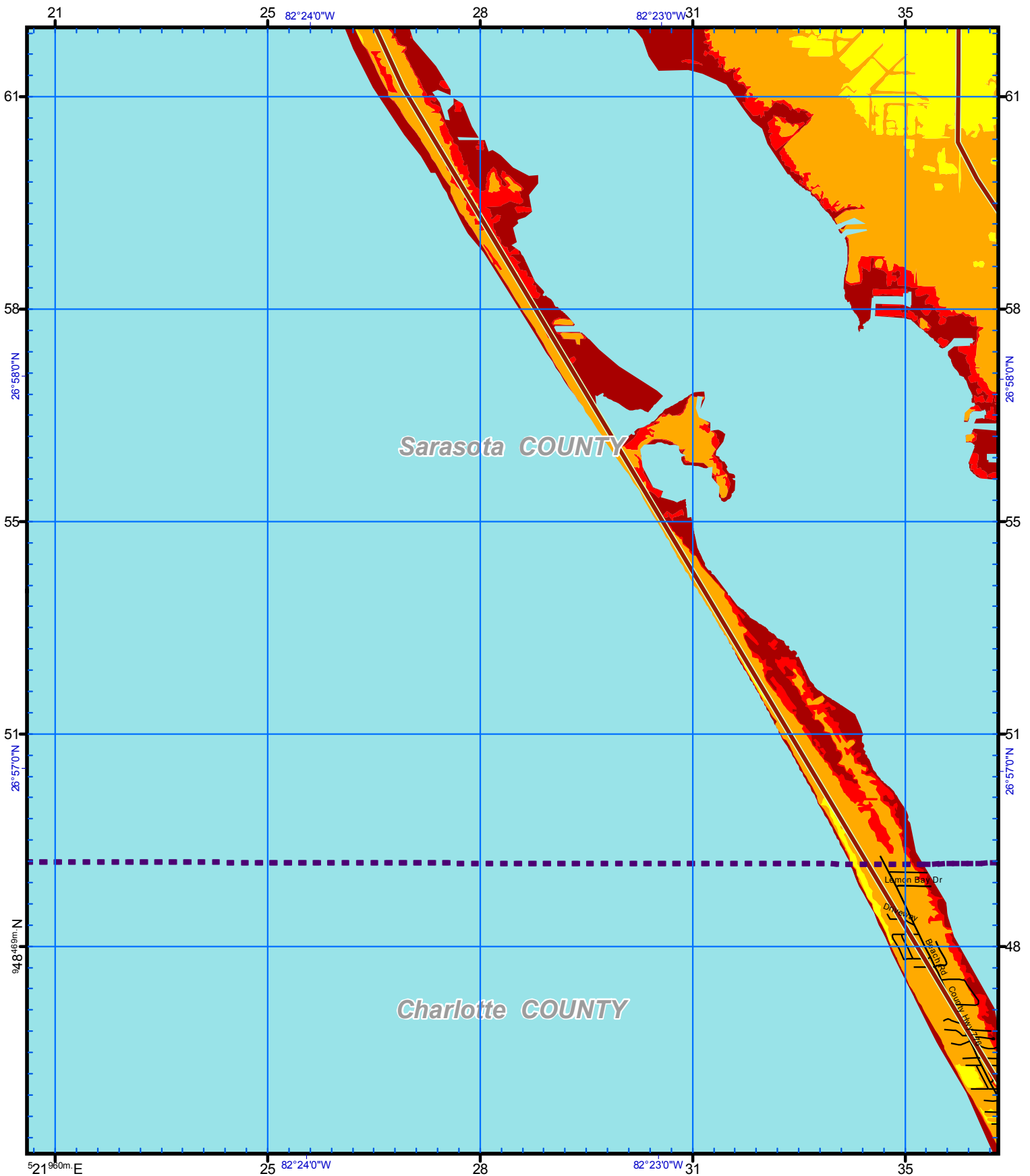
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

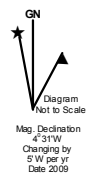
- TS
- 1
- 2
- 3
- 4
- 5



*This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.*



US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



**Notes:**  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

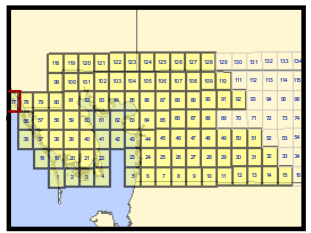
**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 60 80  
Map Plate 77  
Page 80

**Legend**

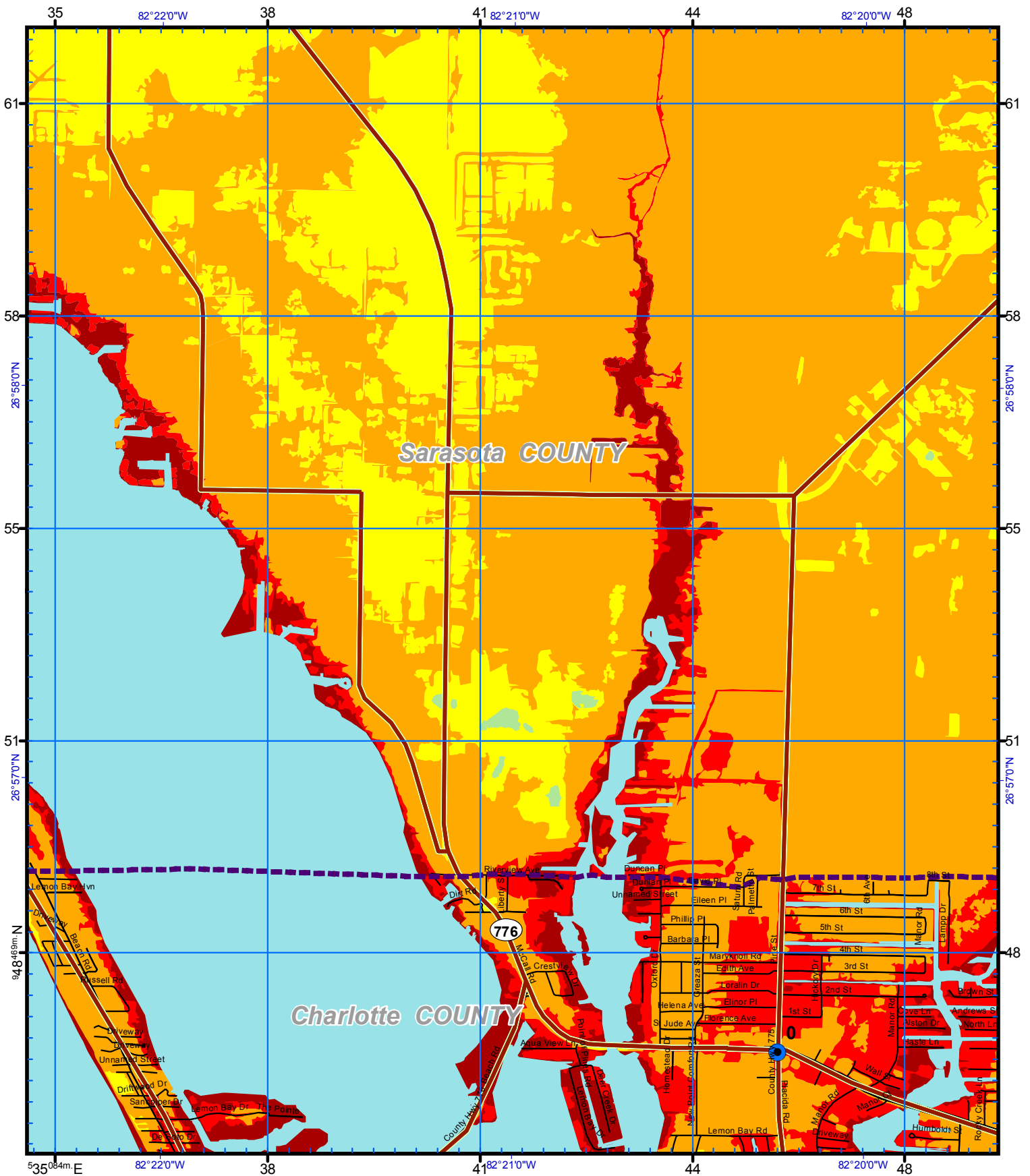
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

- TS
- 1
- 2
- 3
- 4
- 5



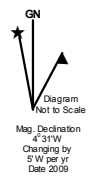
*This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.*



Sarasota COUNTY

Charlotte COUNTY

US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



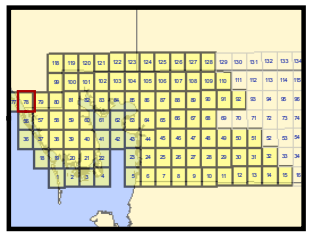
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximums surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 64 80  
Map Plate 78  
Page 81

**Legend**

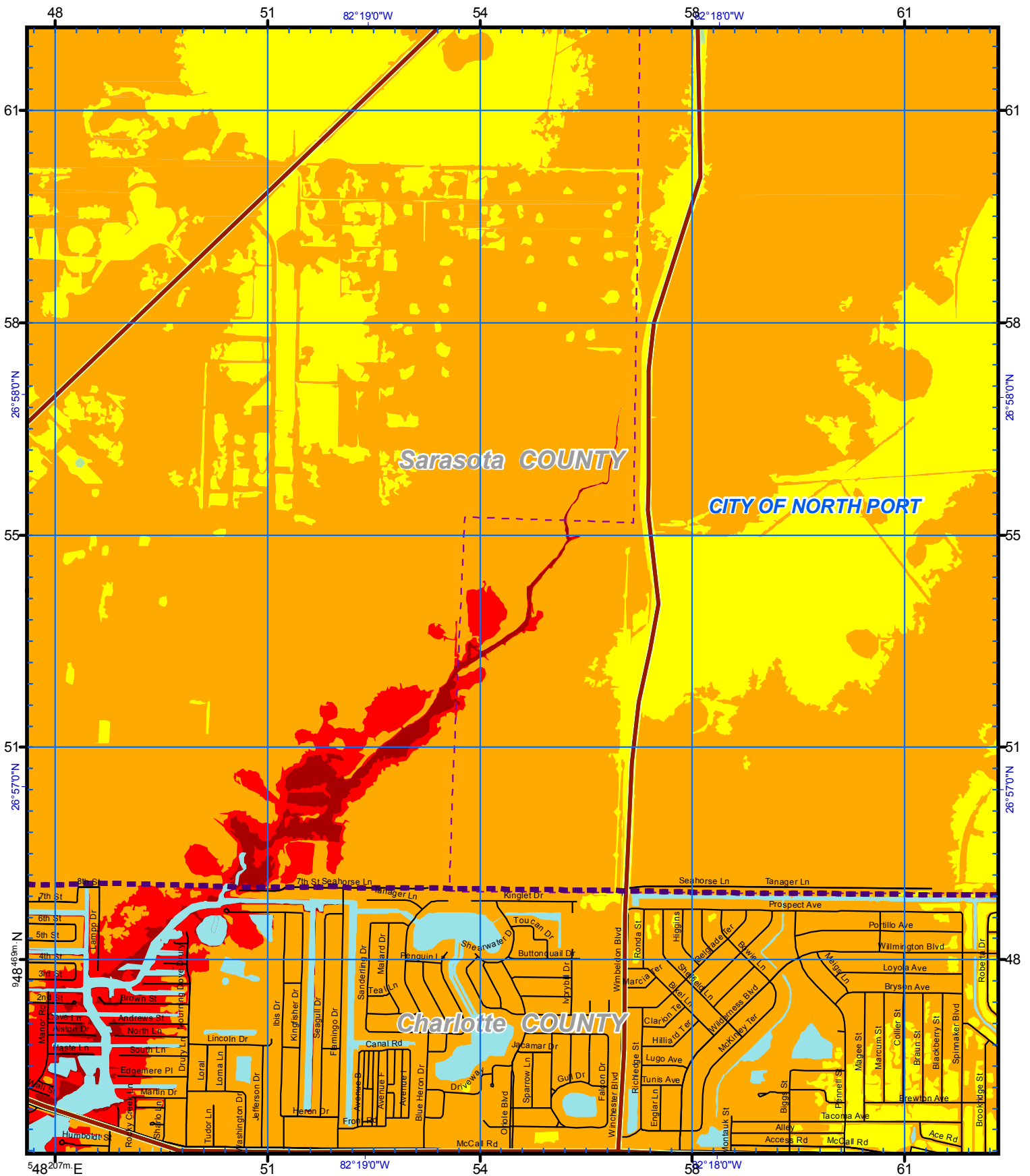
- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple

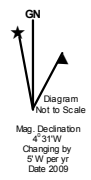


This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.





US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

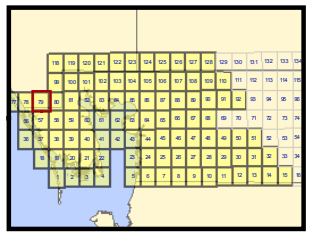
**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 68 80  
Map Plate 79  
Page 82

**Legend**

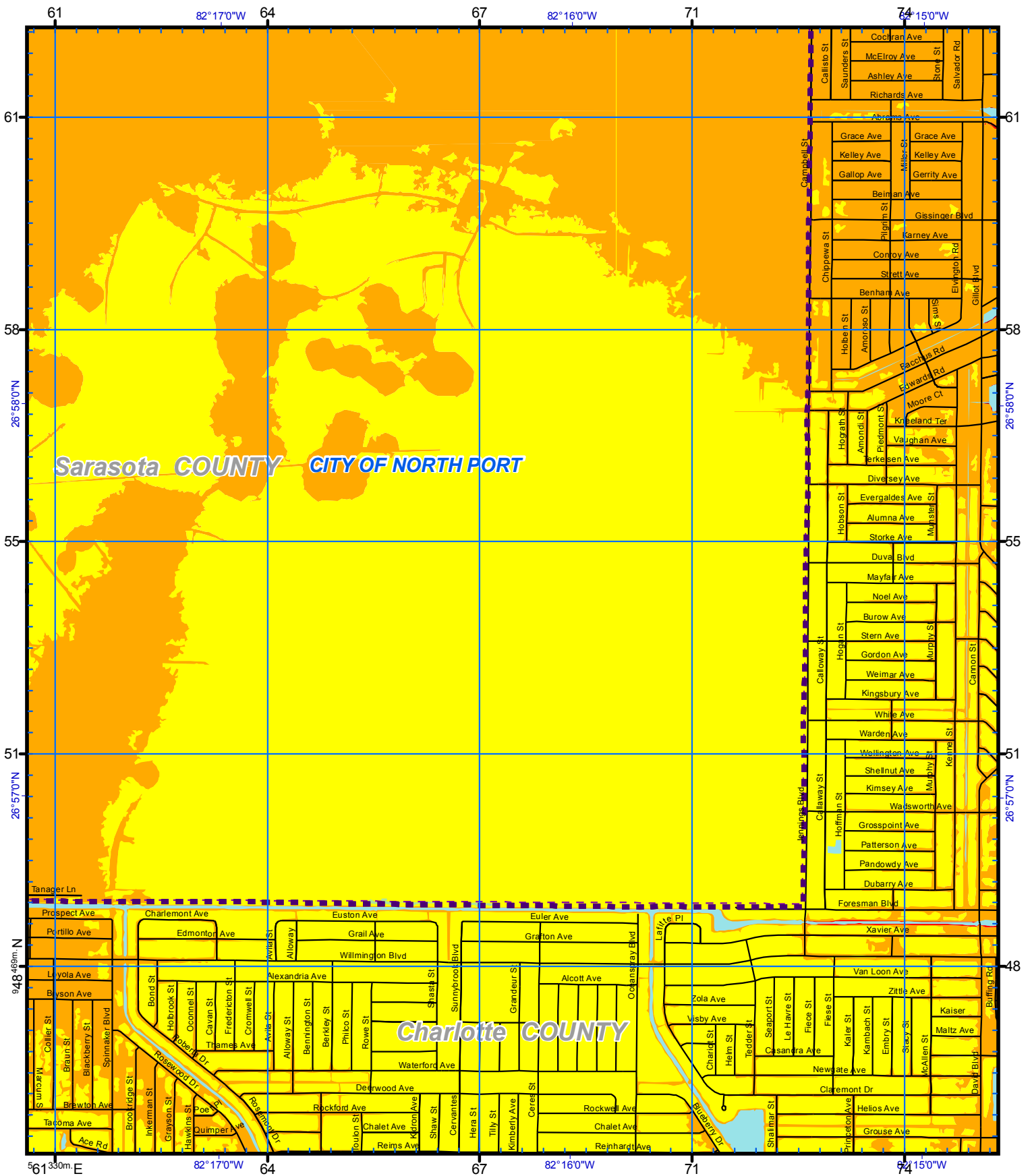
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

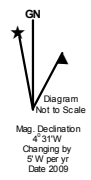
- TS
- 1
- 2
- 3
- 4
- 5



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

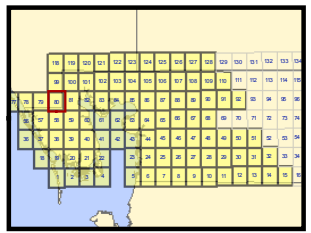
**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 72 80  
Map Plate 80  
Page 83

**Legend**

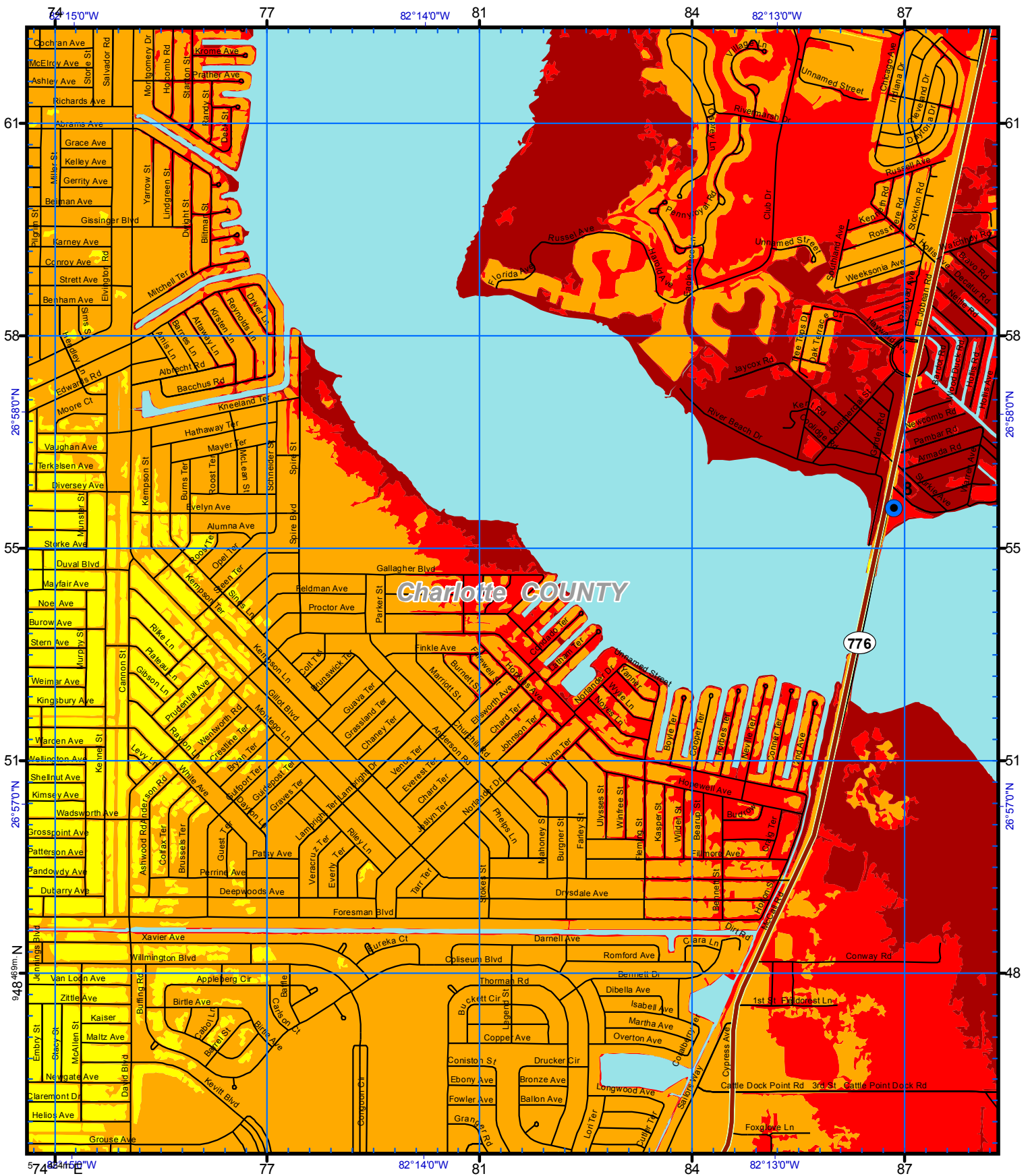
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

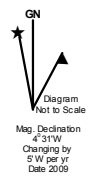
- TS
- 1
- 2
- 3
- 4
- 5



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



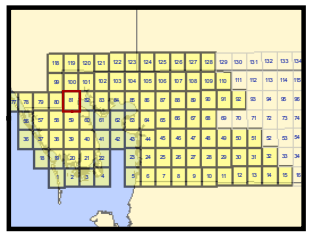
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 76 80  
Map Plate 81  
Page 84

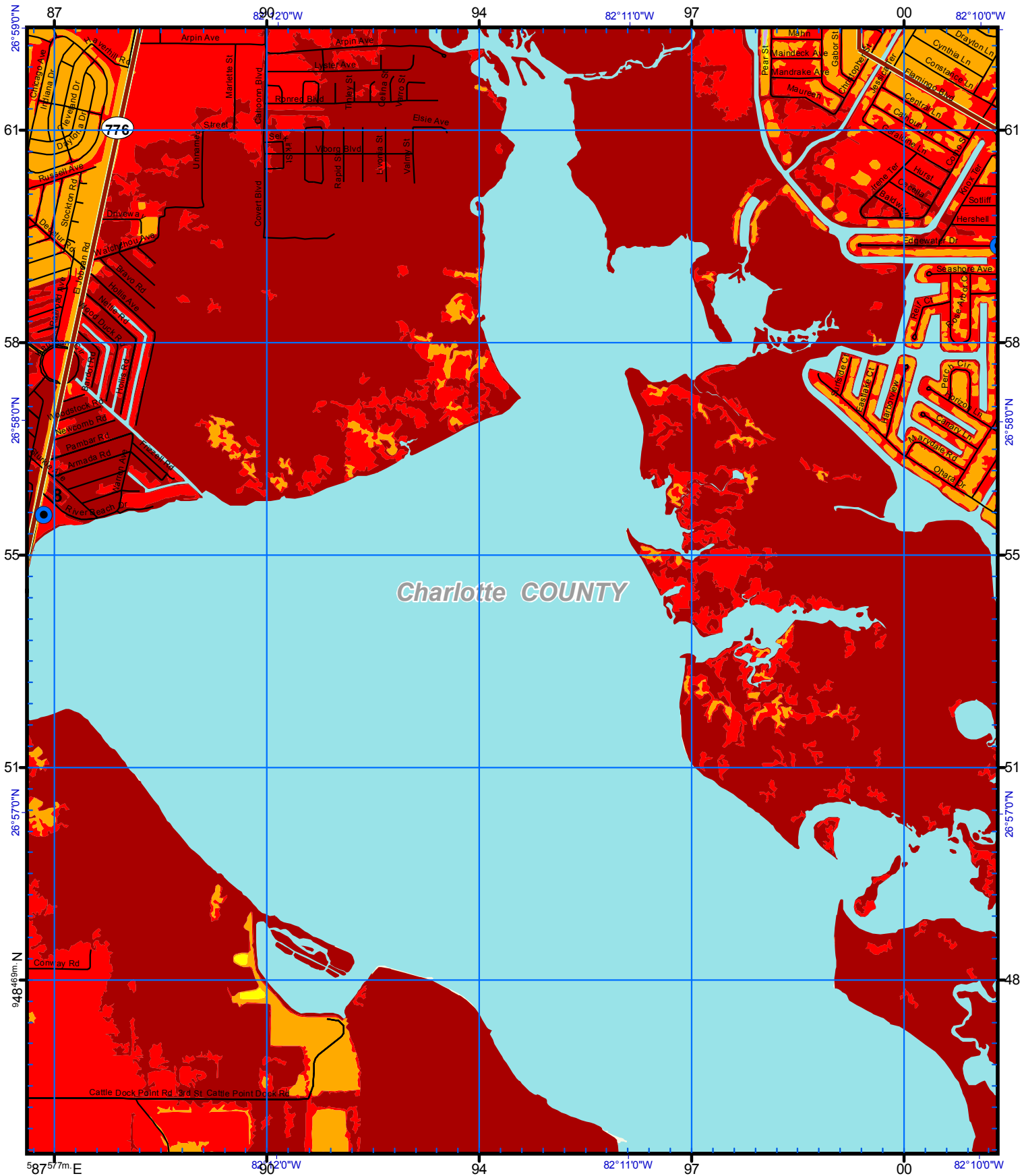
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

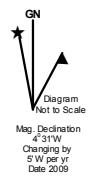
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Light Blue



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



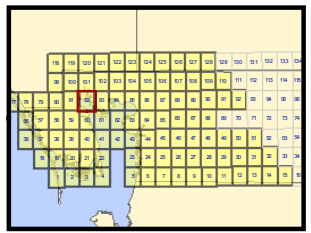
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 80 80  
Map Plate 82  
Page 85

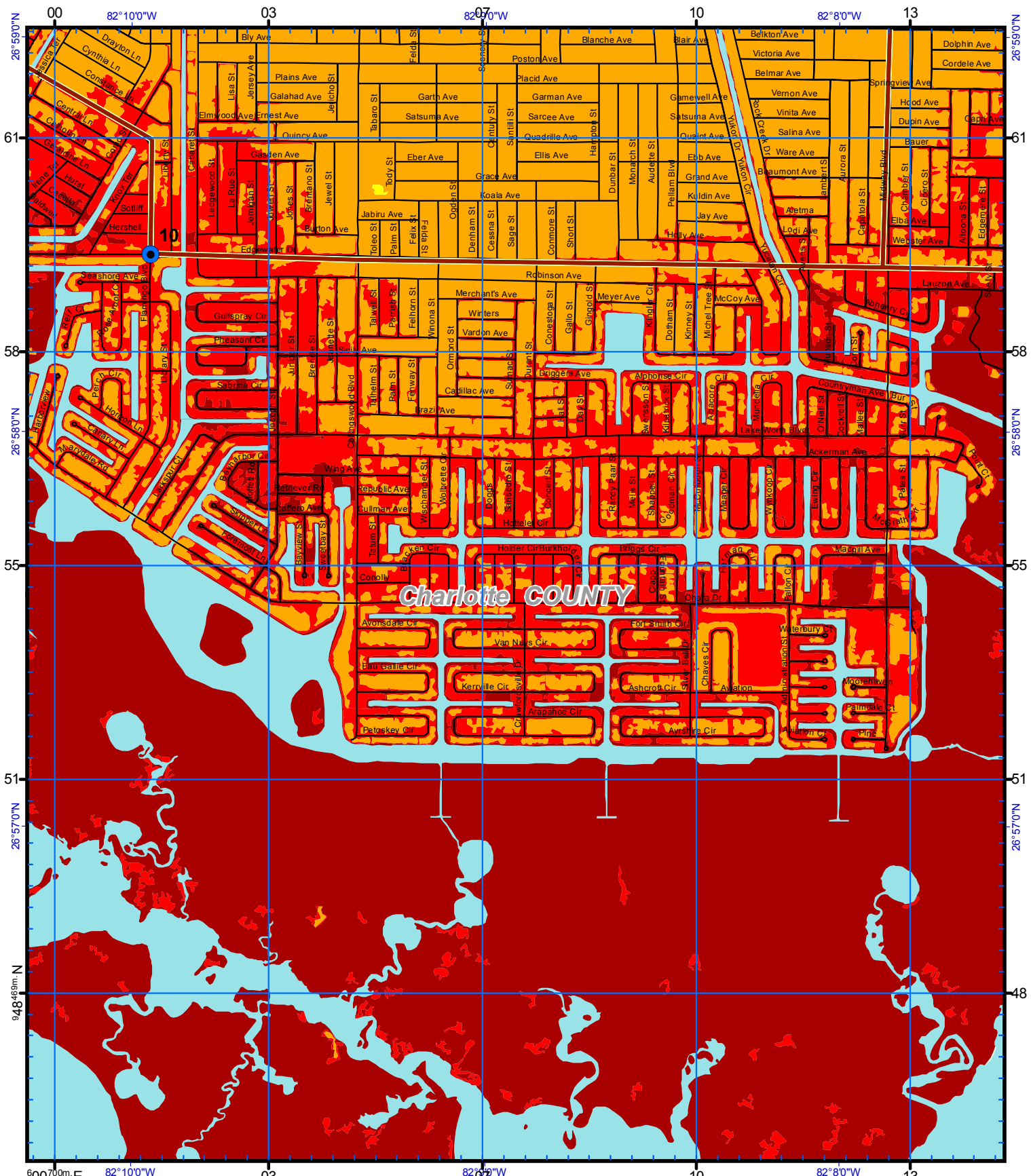
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

Cat	Color
TS	Dark Red
1	Red
2	Orange
3	Yellow
4	Light Green
5	Purple

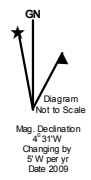


This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



Charlotte COUNTY

US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



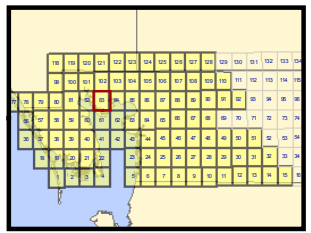
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 84 80  
Map Plate 83  
Page 86

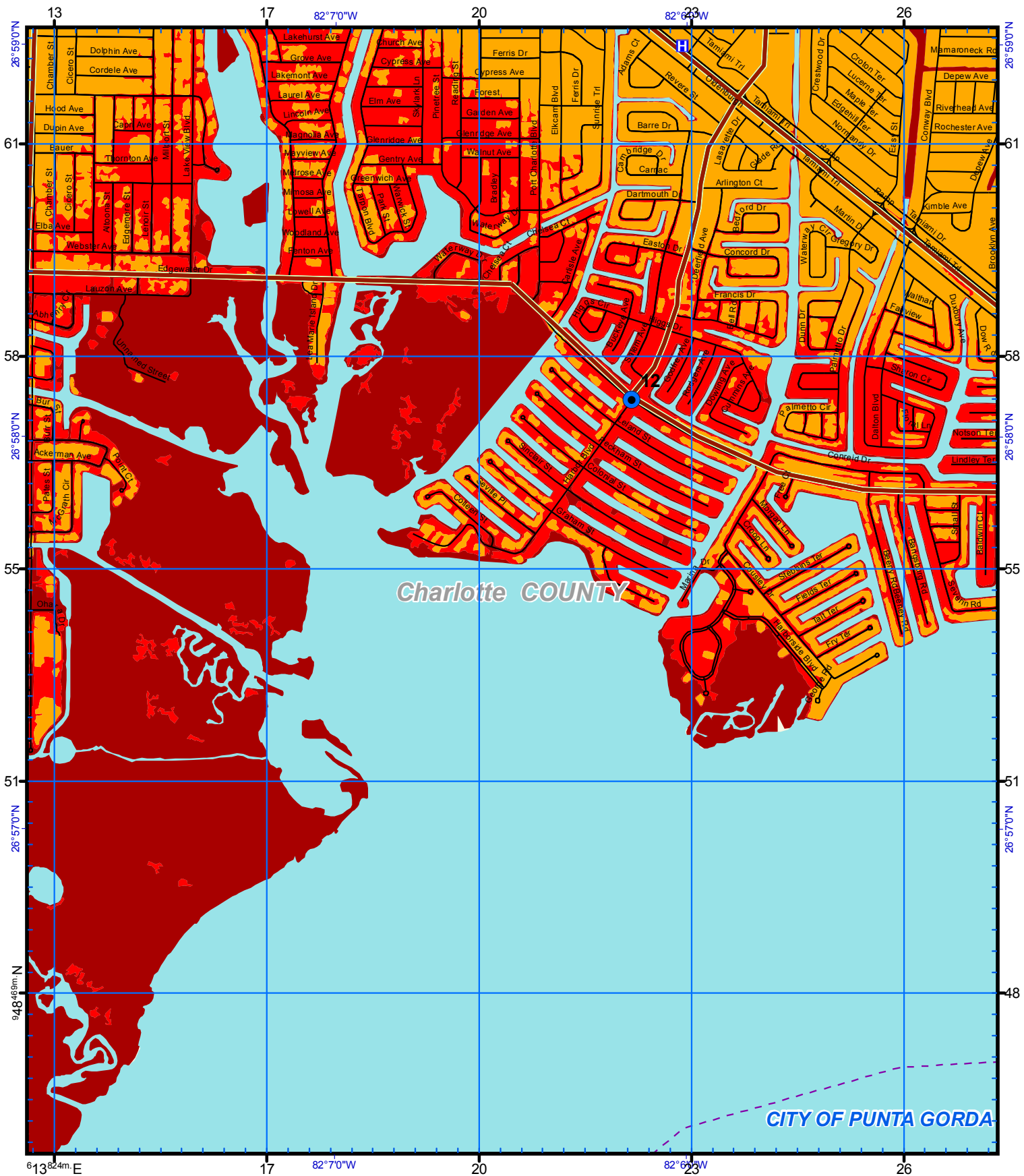
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



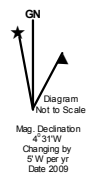
This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



Charlotte COUNTY

CITY OF PUNTA GORDA

US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



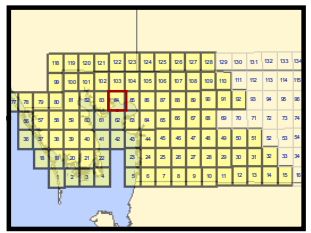
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximums surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 88 80  
Map Plate 84  
Page 87

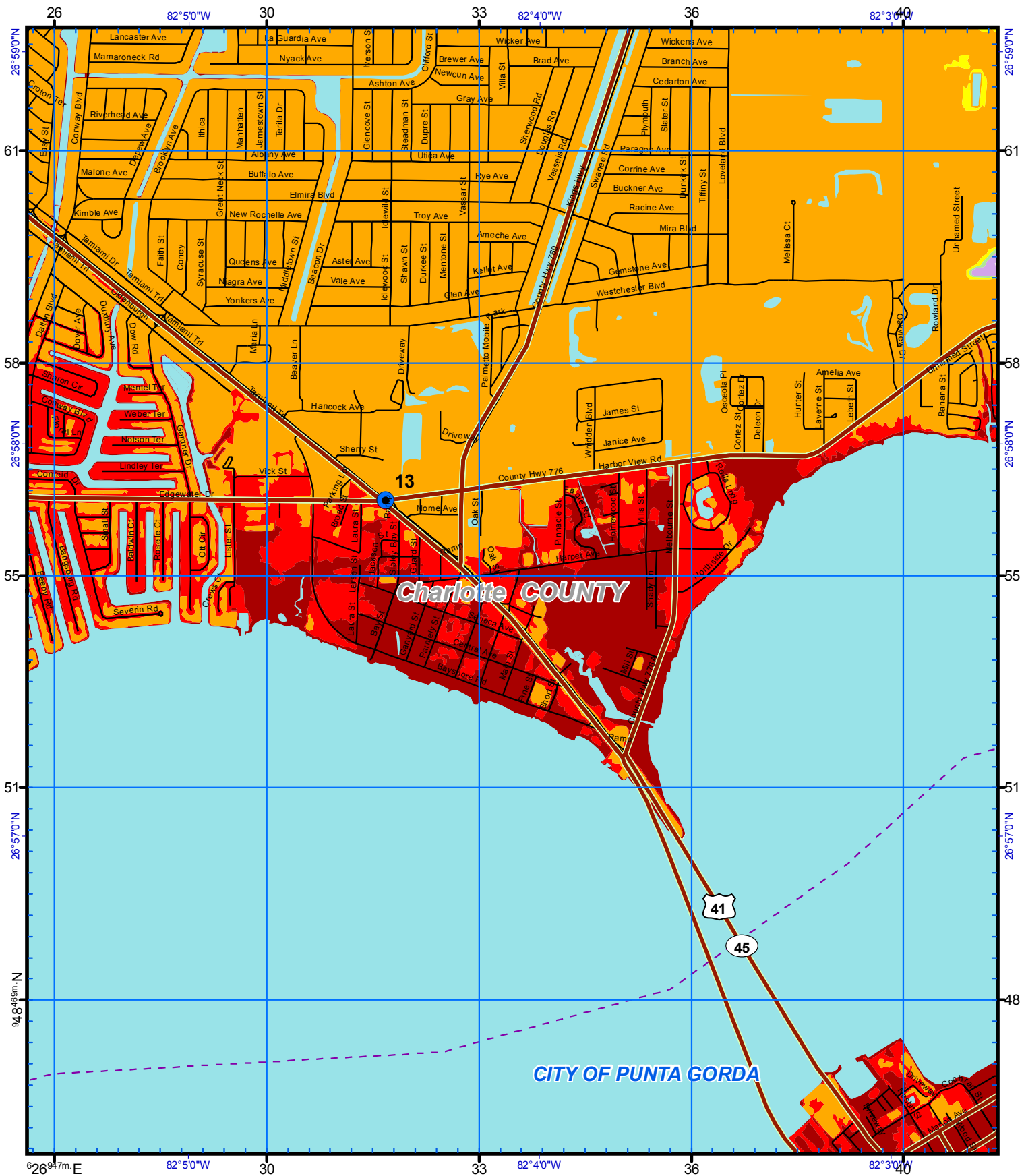
**Legend**

- Ref Point
- H HOSPITAL
- - - City Limits
- Evacuation Route
- Existing Water

Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Dark Green
5	Purple



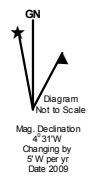
This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



**Charlotte COUNTY**

**CITY OF PUNTA GORDA**

US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



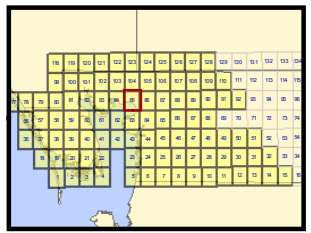
**Notes:**  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 92 80  
Map Plate 85  
Page 88

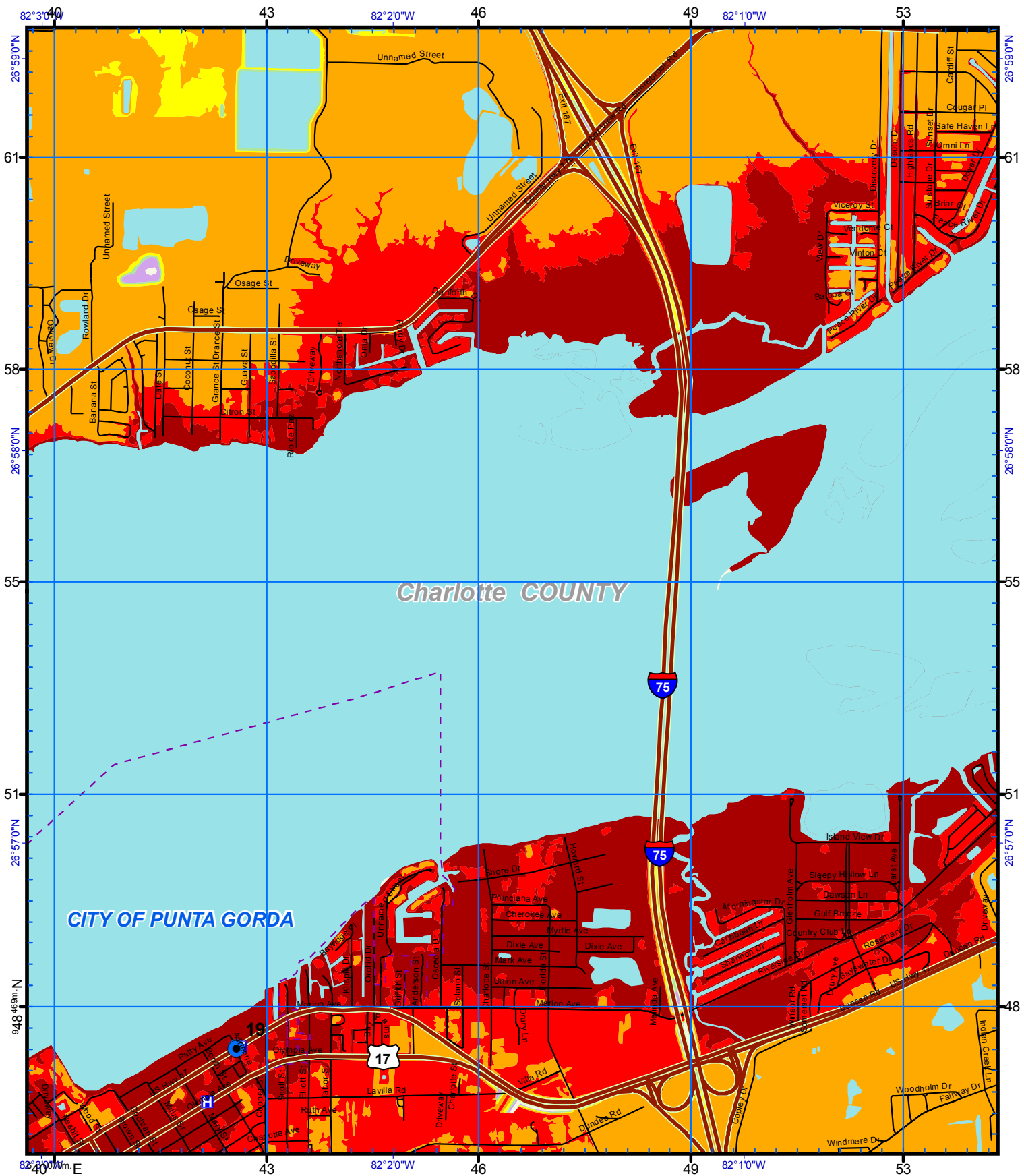
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

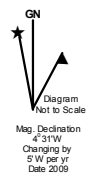
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



*This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.*



US National Grid  
100,000-m Square ID  
**LK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



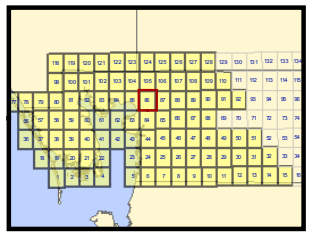
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximums surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 96 80  
Map Plate 86  
Page 89

**Legend**

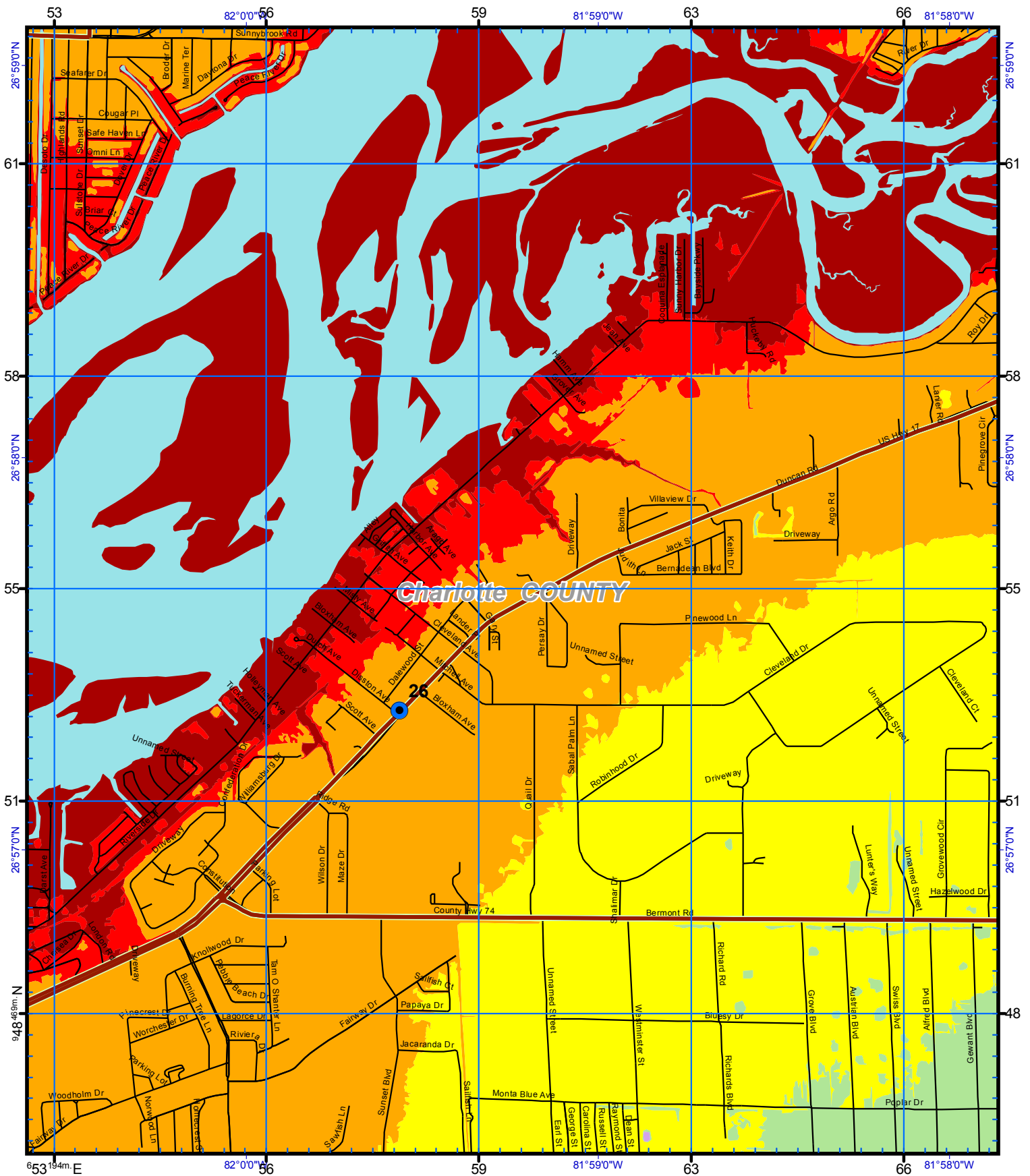
- Ref Point
- H HOSPITAL
- - - City Limits
- Evacuation Route
- Existing Water

Cat	Color
TS	Dark Red
1	Red
2	Orange
3	Yellow
4	Light Green
5	Light Purple

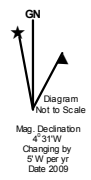


This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.





US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



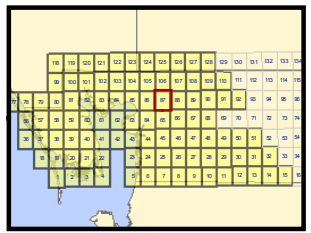
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 00 80  
Map Plate 87  
Page 90

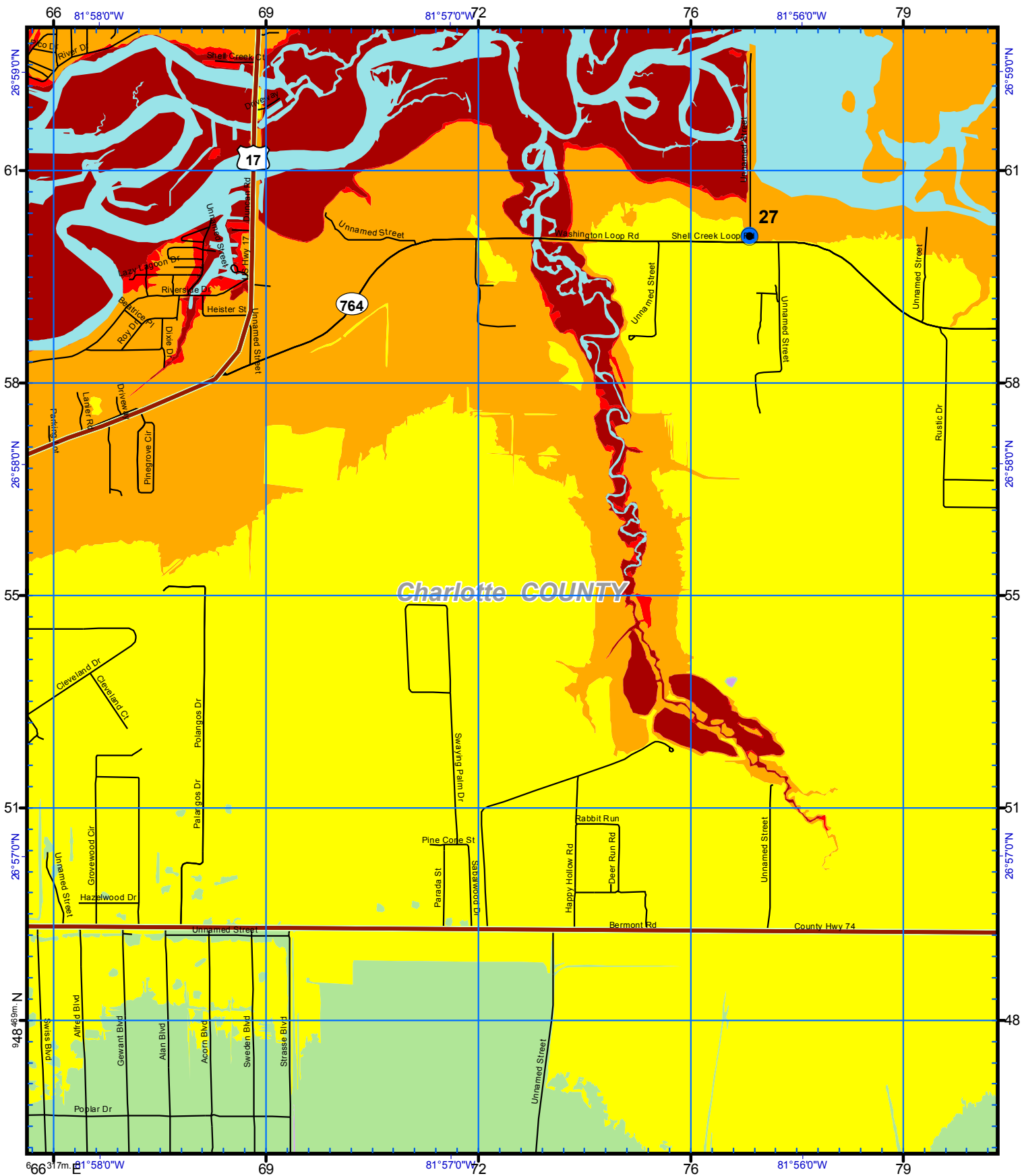
**Legend**

- Ref Point
- H HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Dark Green
5	Purple

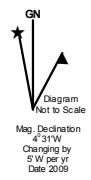


This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



Charlotte COUNTY

US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



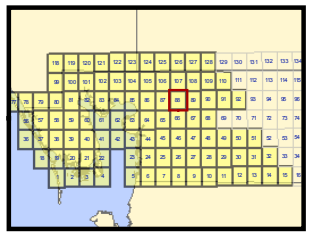
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD83 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Charlotte County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 04 80  
Map Plate 88  
Page 91

**Legend**

- Ref Point
- H HOSPITAL
- - - City Limits
- Evacuation Route
- Existing Water

Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Dark Green
5	Purple



This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.