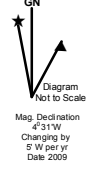


US National Grid  
100,000-m Square ID  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

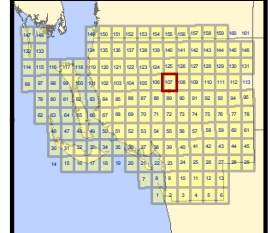
**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet

USNG Page **17R MK 16 45**  
Map Plate **107**  
Page **123**

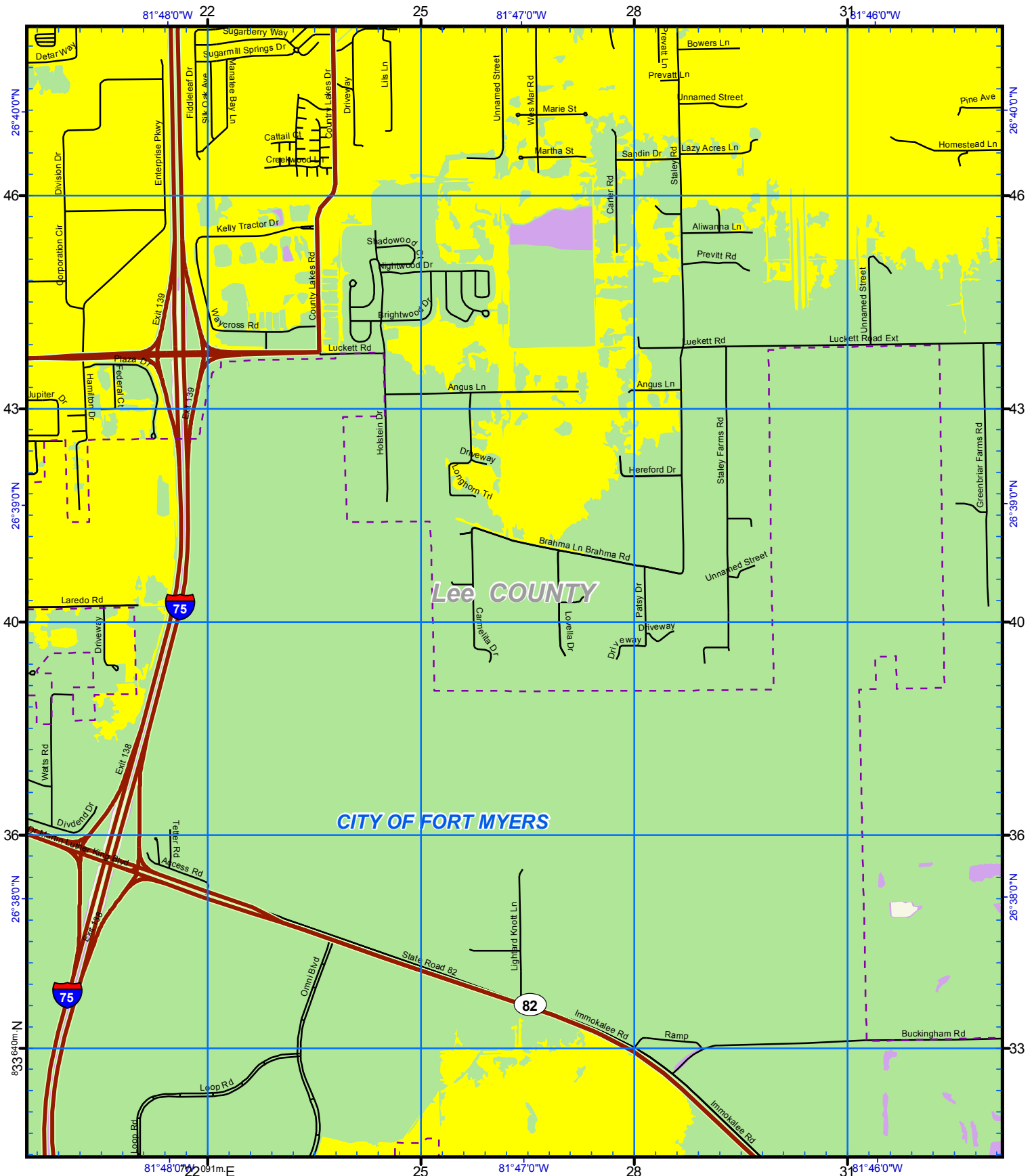
**Legend**

- 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



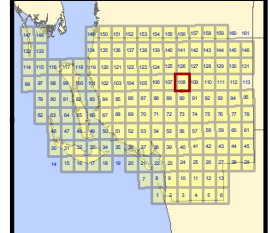
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 20 45

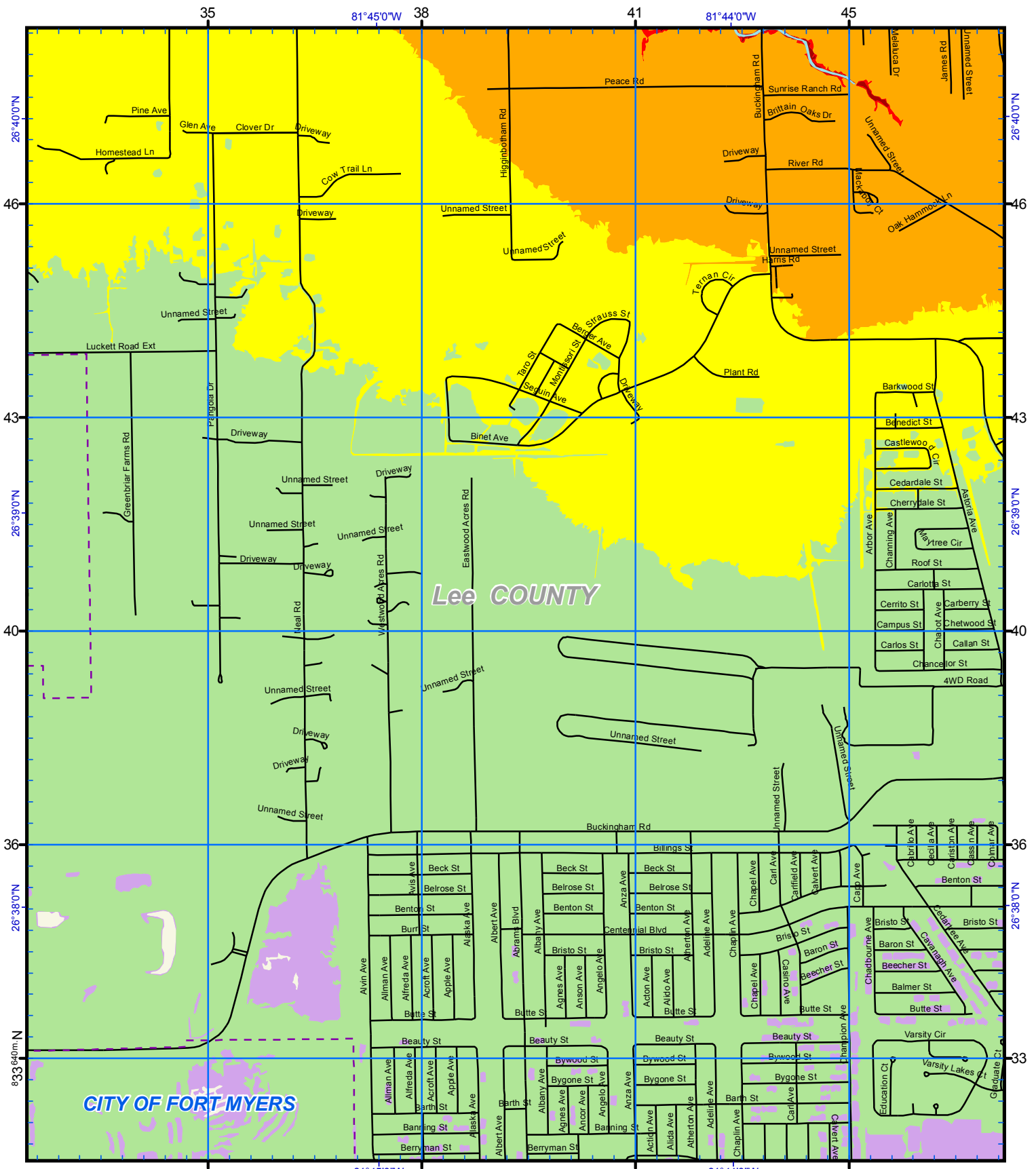
**Legend**

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

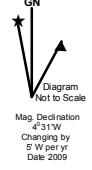
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



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



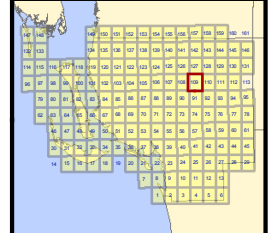
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximums surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 24 45  
Map Plate 109  
Page 125

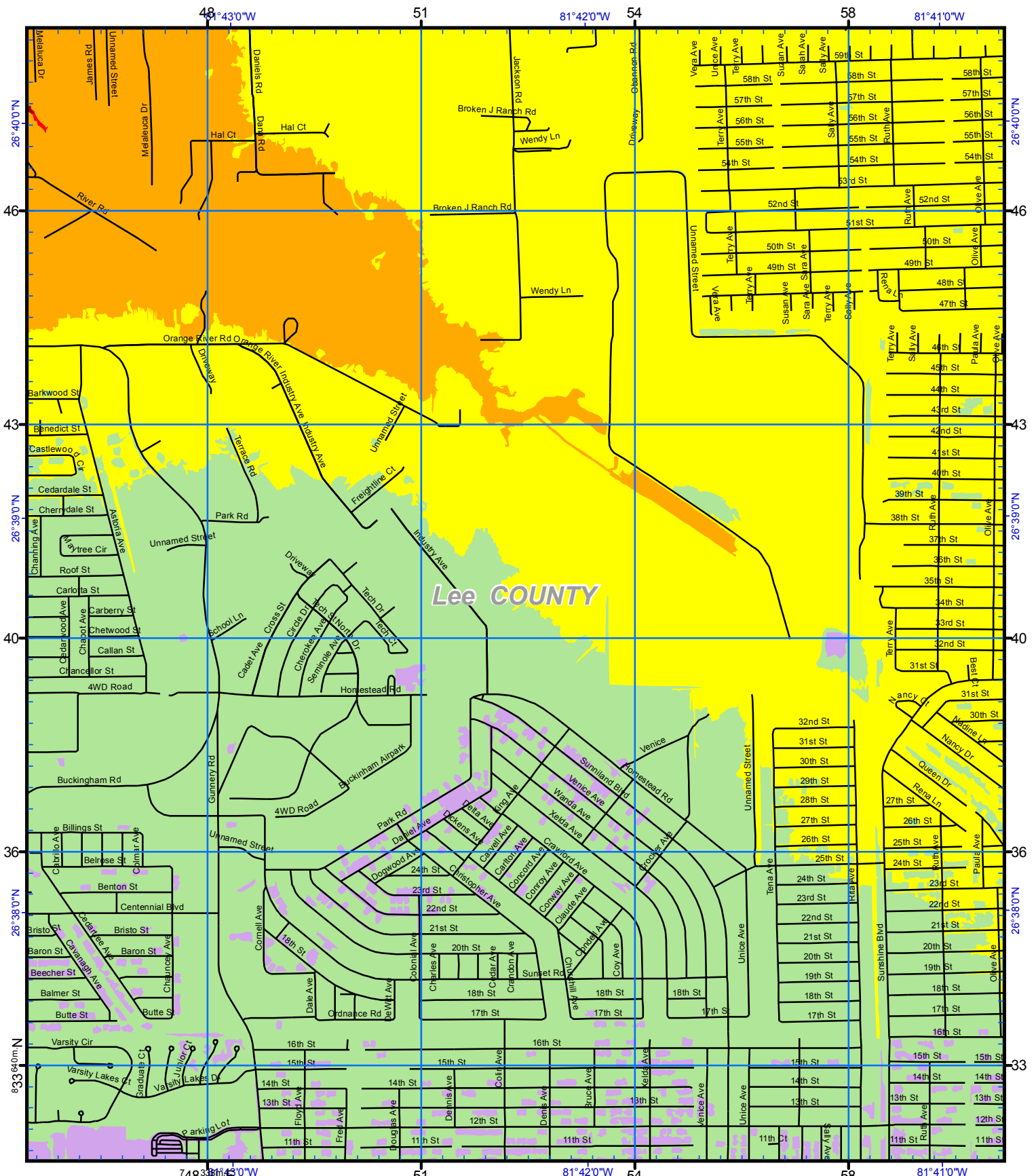
**Legend**

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

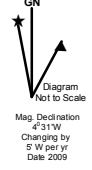
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



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



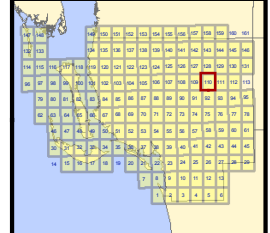
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximums surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 28 45  
Map Plate 110  
Page 126

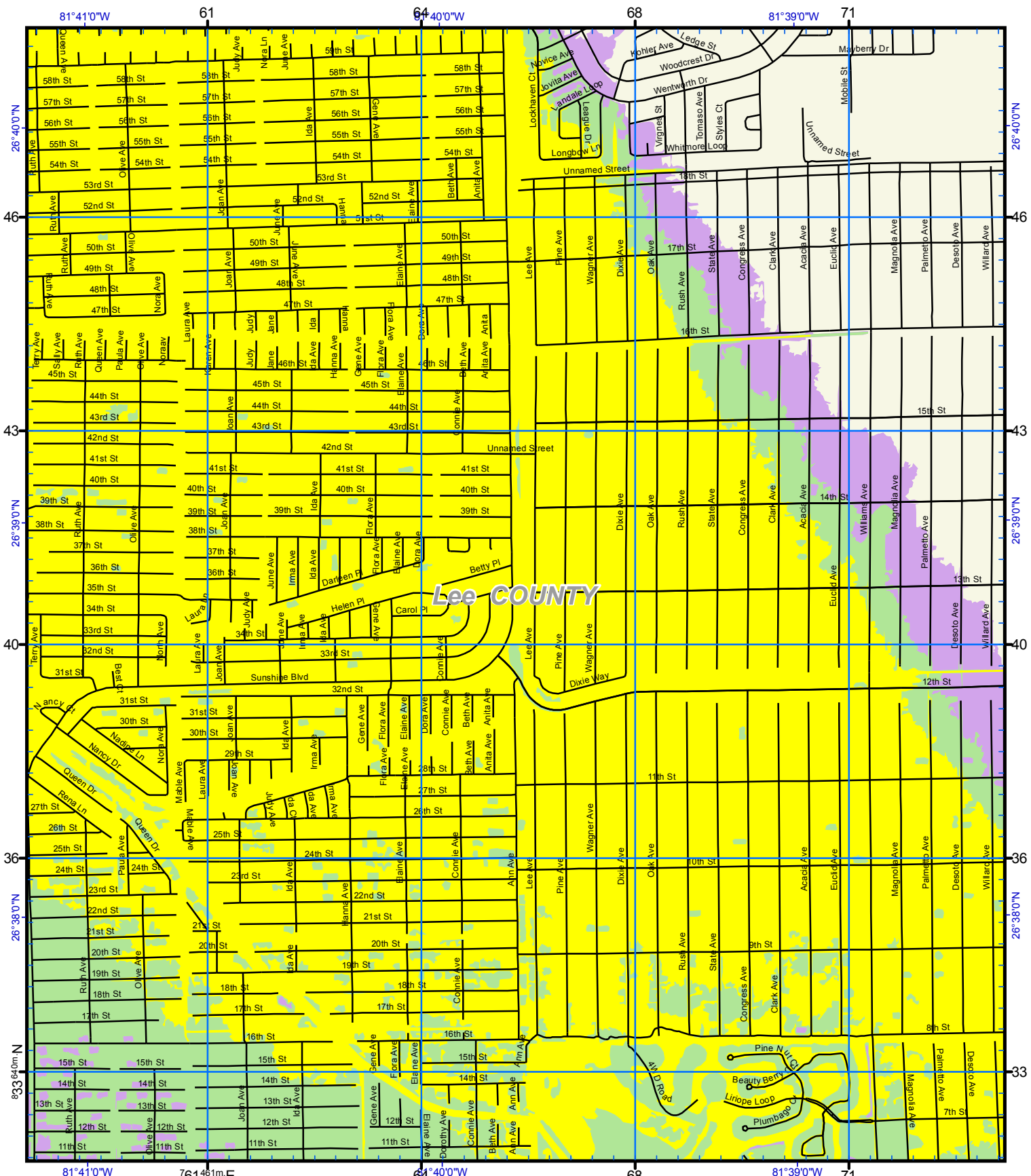
**Legend**

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

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



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



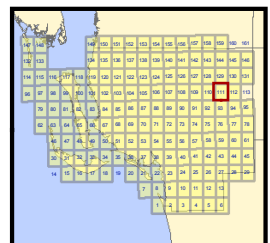
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 32 45

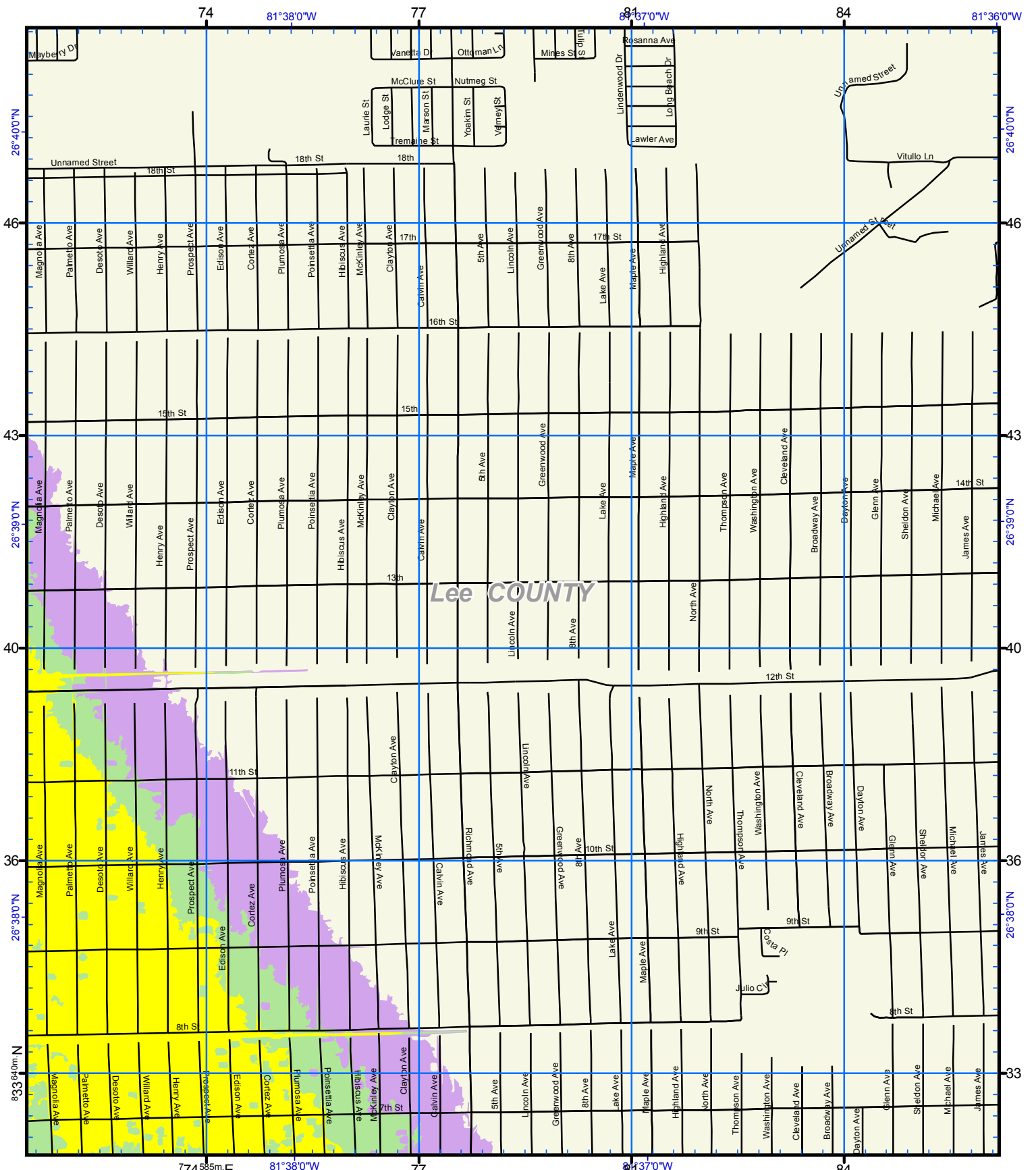
**Legend**

- Ref Point
- 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.



Lee COUNTY

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



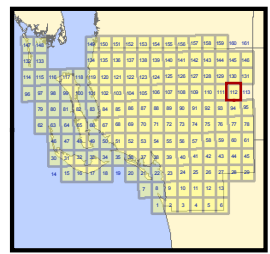
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 36 45  
Map Plate 112  
Page 128

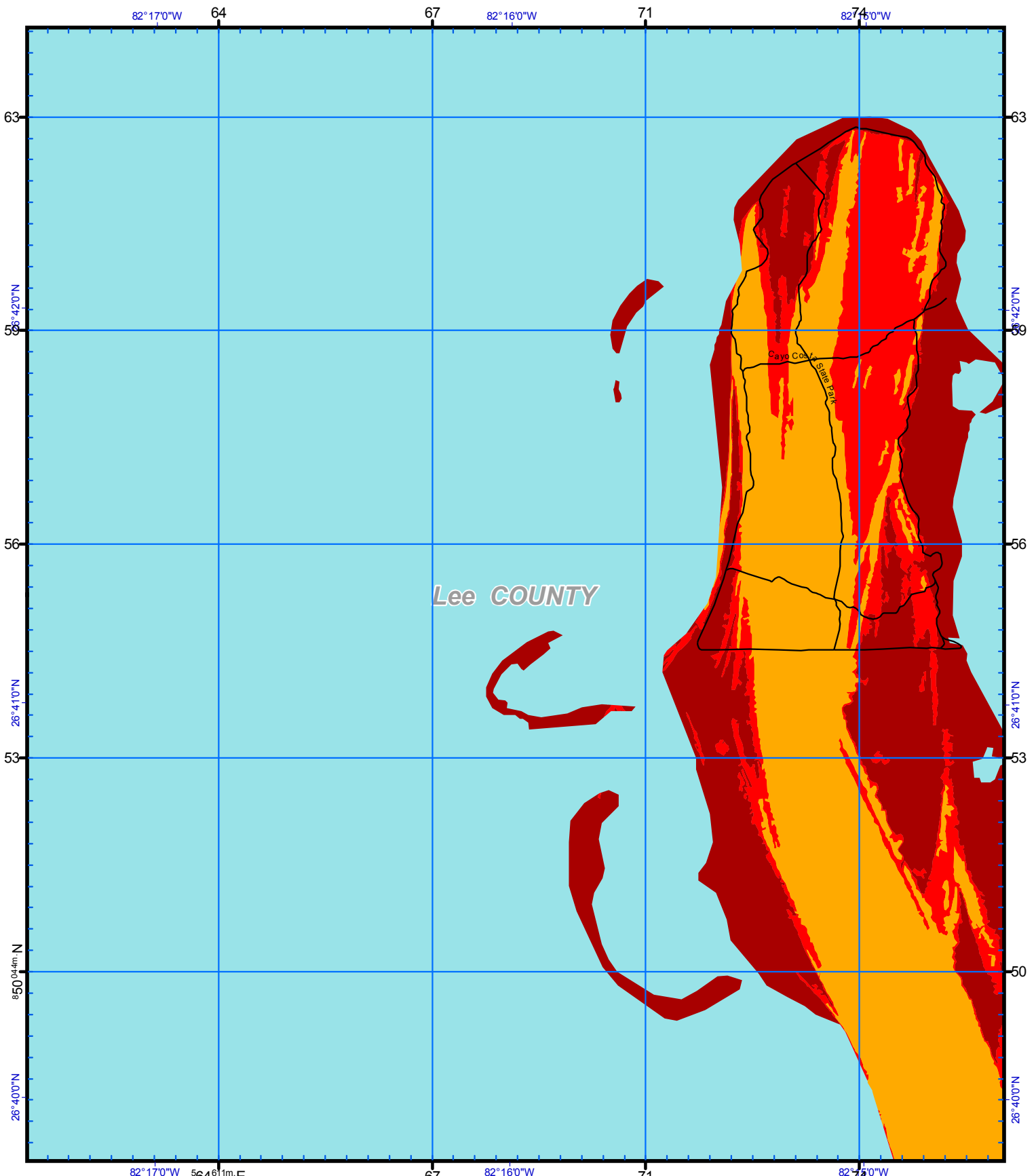
**Legend**

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

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



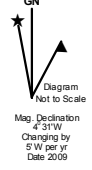
This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



Lee COUNTY

Cayo County  
State Park

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.

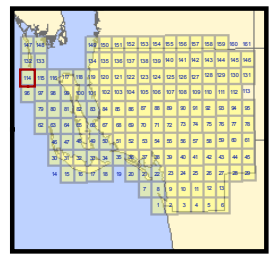
**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet

USNG Page 17R LK 72 50  
Map Plate 114  
Page 129

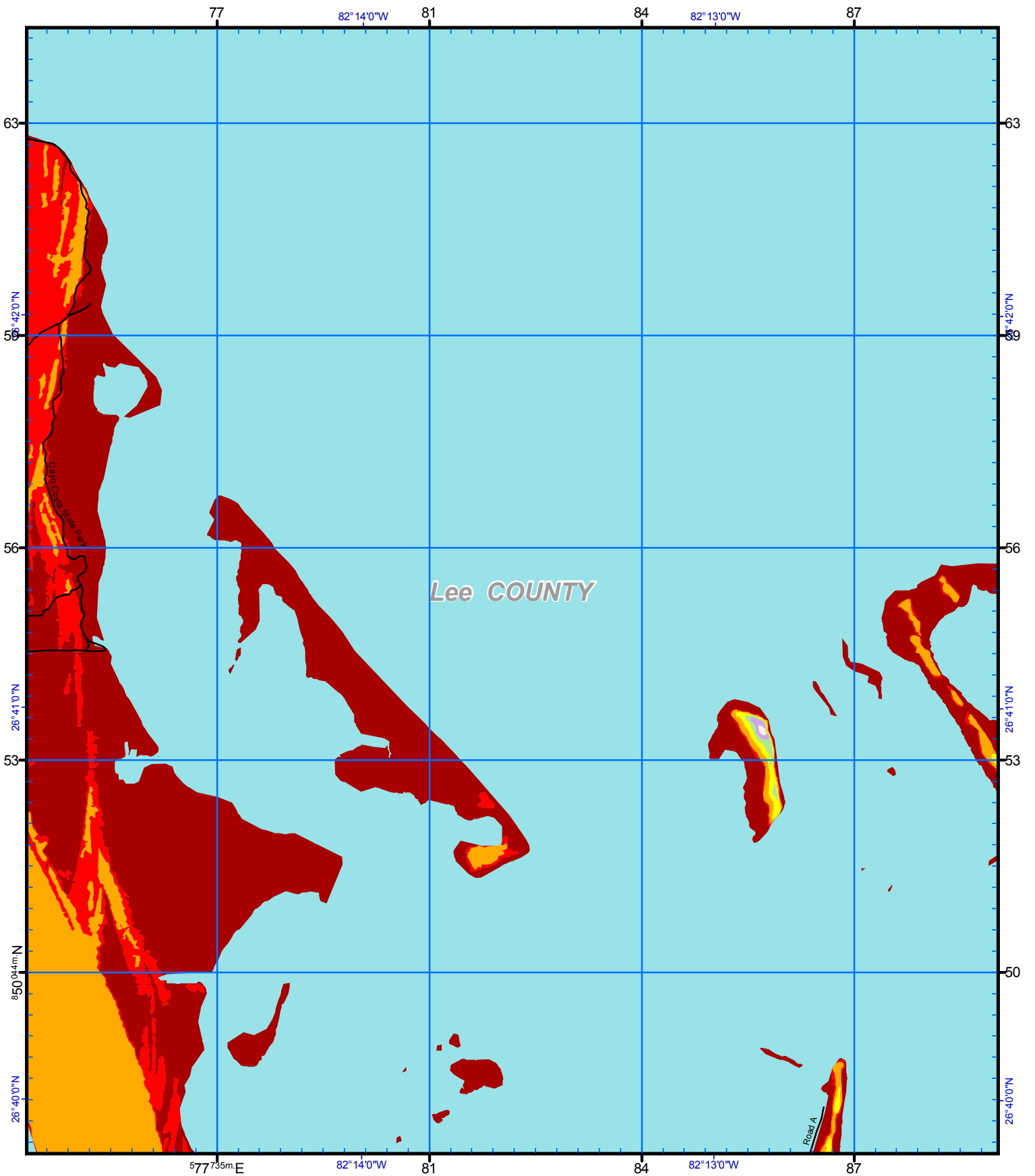
**Legend**

- Ref Point
- Ⓜ HOSPITAL
- Ⓜ City Limits
- Evacuation Route

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



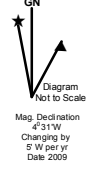
This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



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 NAVD88 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**  
Lee County, 2010  
Scale - 1:24,000

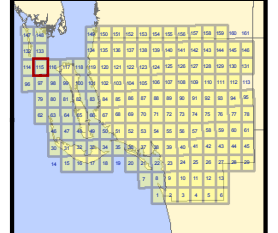
0 2,000 Feet

USNG Page **17R LK 76 50**  
Map Plate **115**  
Page **130**

**Legend**

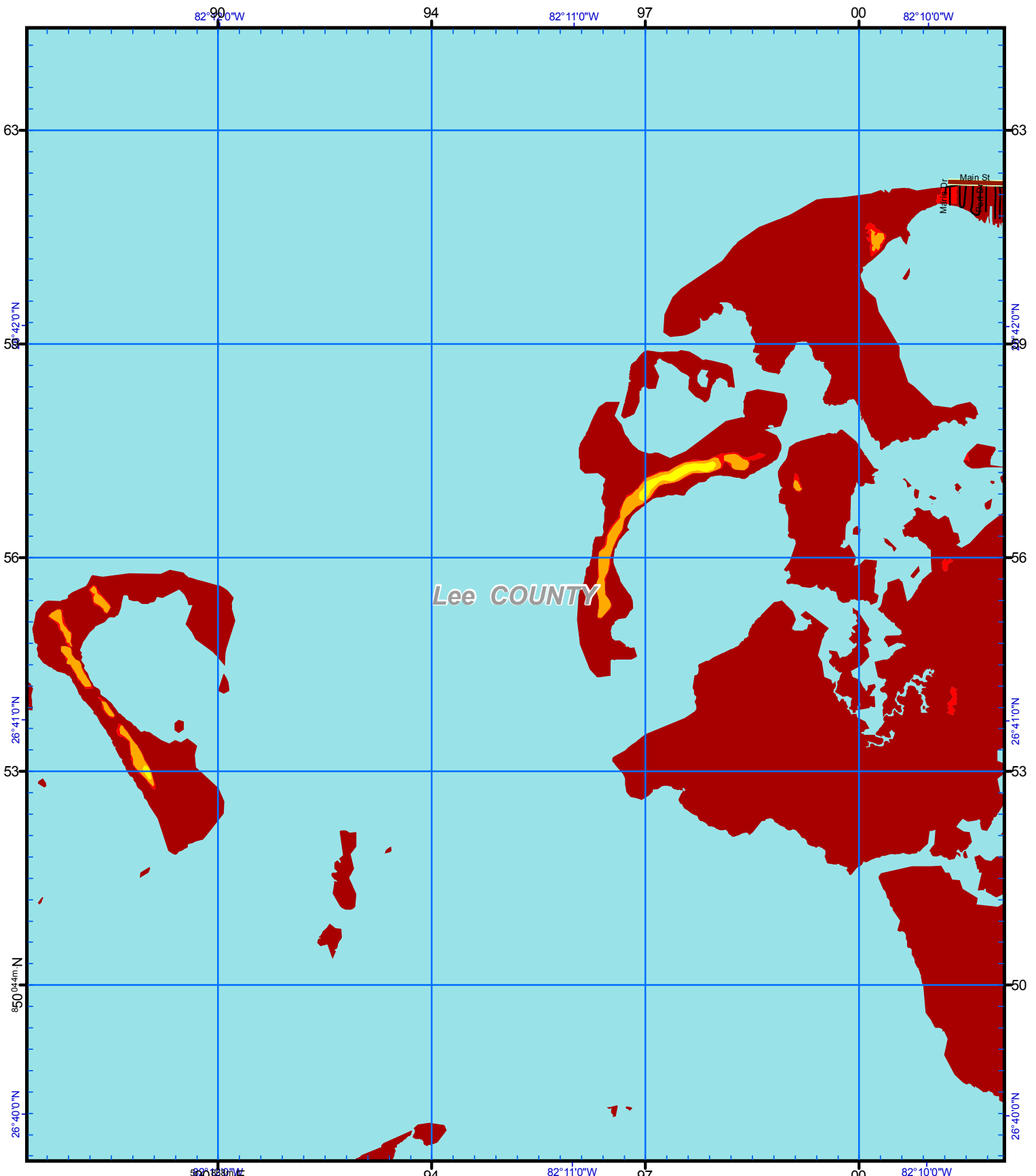
- Ref Point
- ⌘ HOSPITAL
- ⌘ City Limits
- Evacuation Route
- Existing Water

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.*





Lee 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 NAVD88 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.

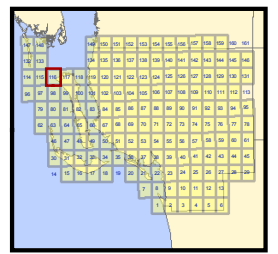
**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet

USNG Page **17R LK 80 50**  
Map Plate **116**  
Page 131

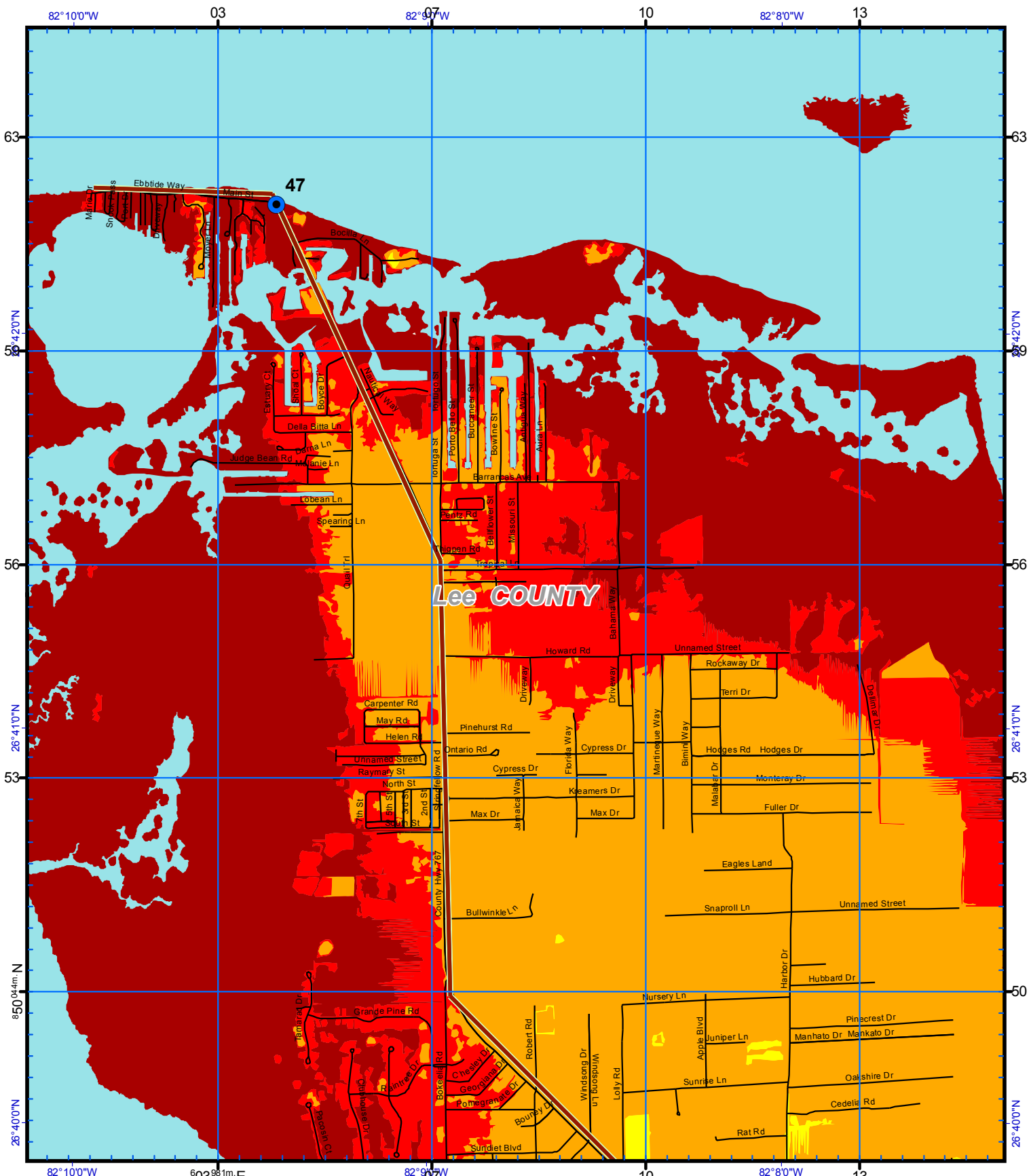
**Legend**

- 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

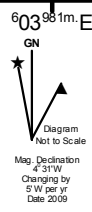


This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.



Lee 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.

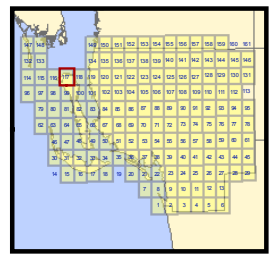
**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet

USNG Page 17R LK 84 50  
Map Plate 117  
Page 132

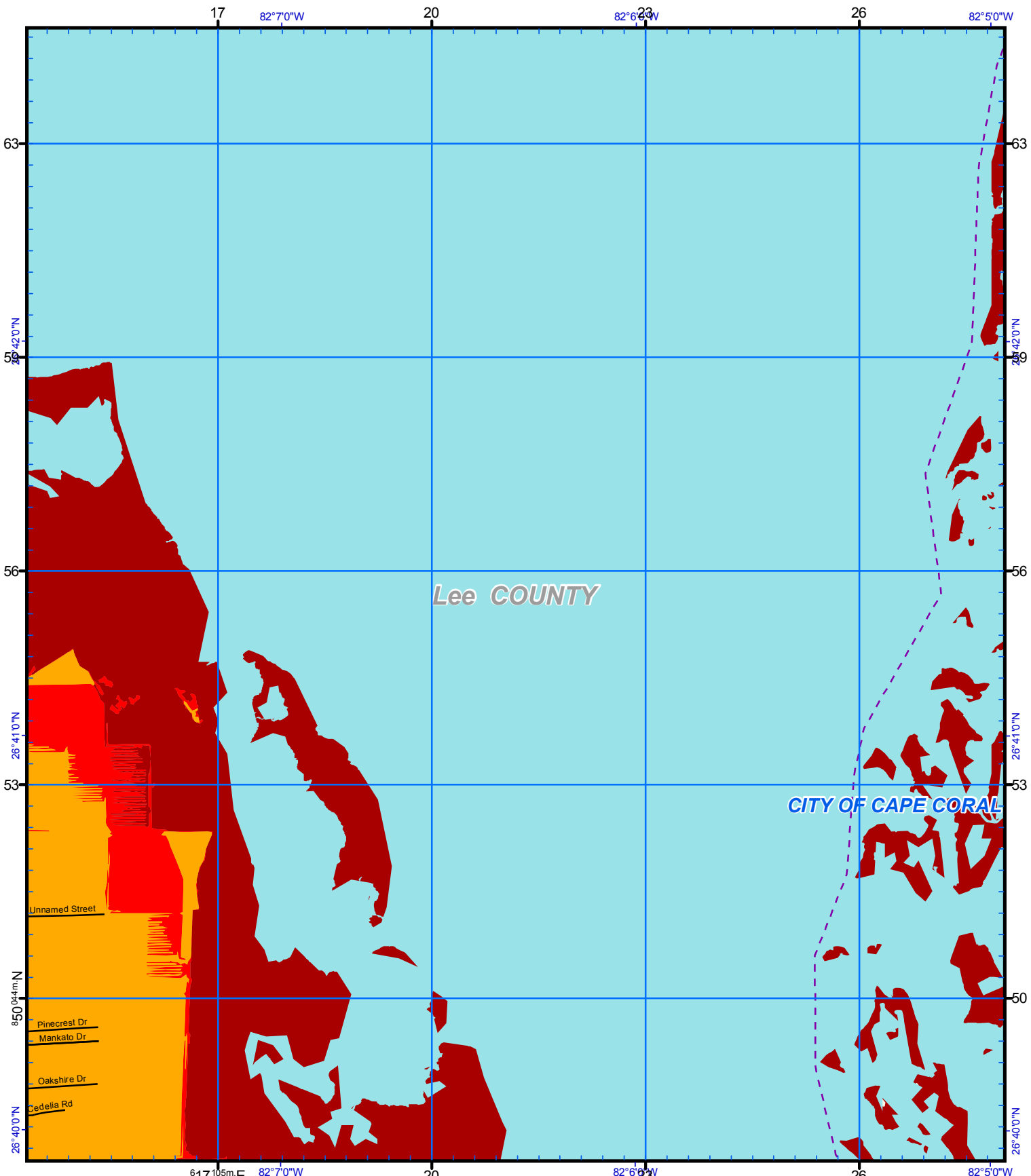
**Legend**

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

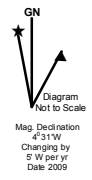
Cat	Color
1	Red
2	Orange
3	Yellow
4	Light Green
5	Purple



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 NAVD88 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.

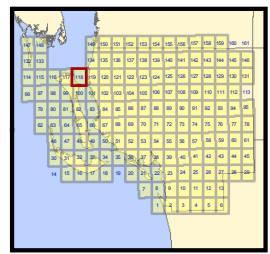
**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet

USNG Page 17R LK 88 50  
Map Plate 118  
Page 133

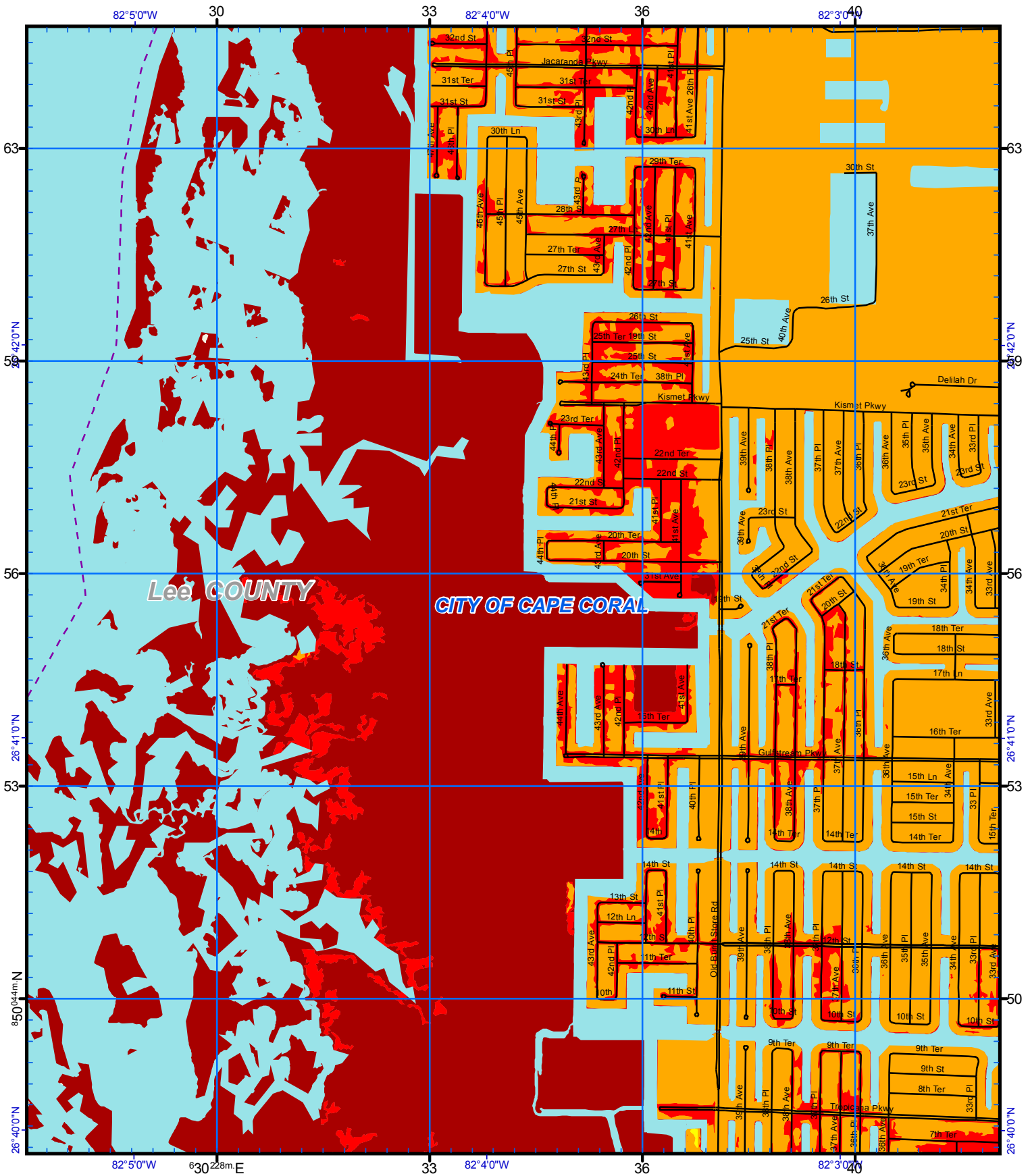
**Legend**

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

Cat	
	TS
	1
	2
	3
	4
	5



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



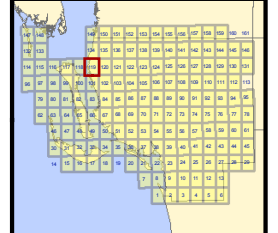
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
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**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 92 50

**Legend**

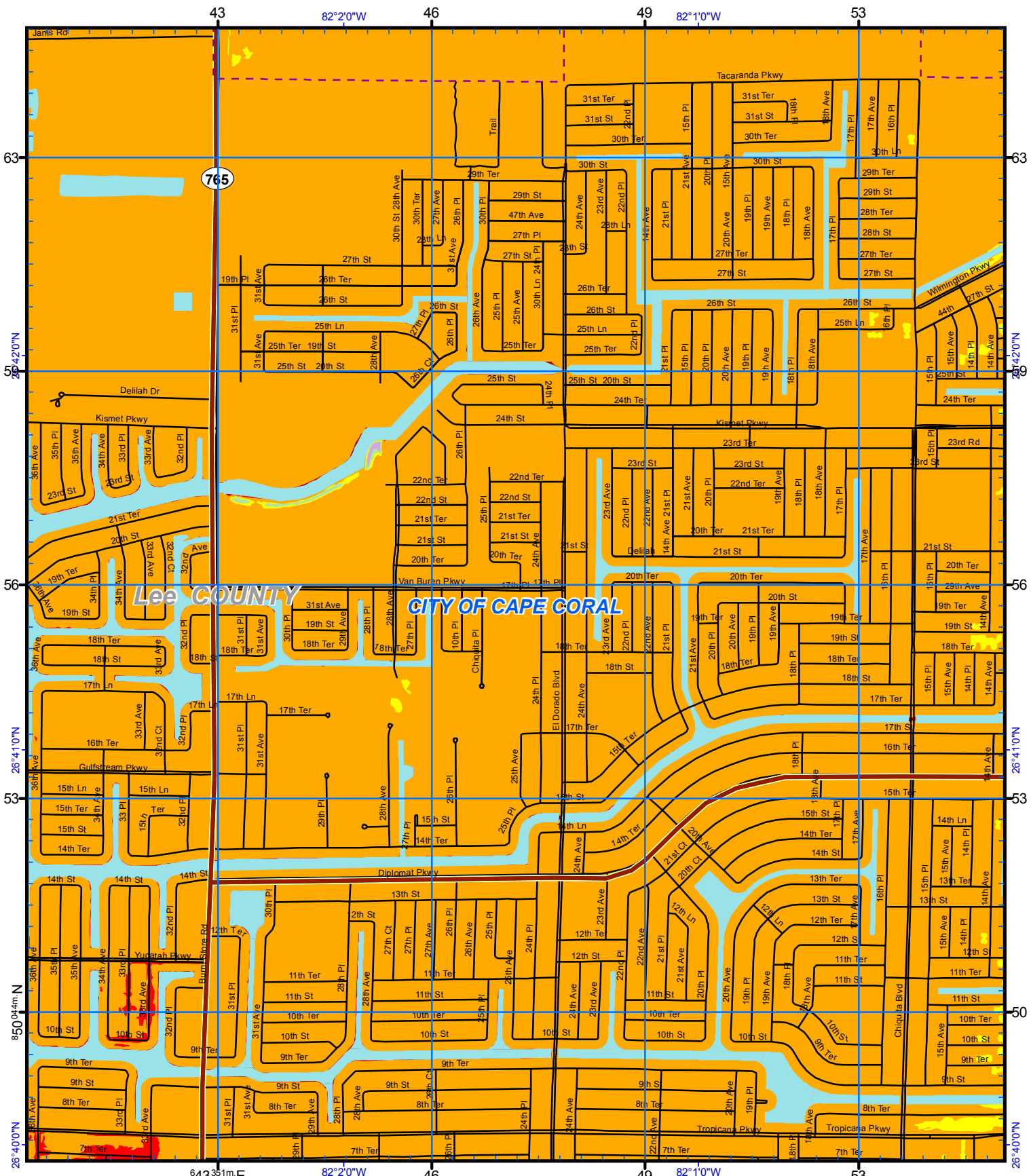
- Ref Point
- Ⓜ HOSPITAL
- Ⓛ City Limits
- Evacuation Route
- Existing Water

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.

Map Plate 119  
Page 134



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



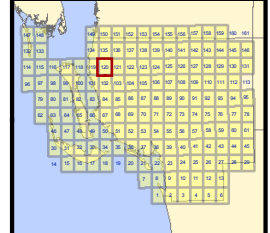
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 96 50

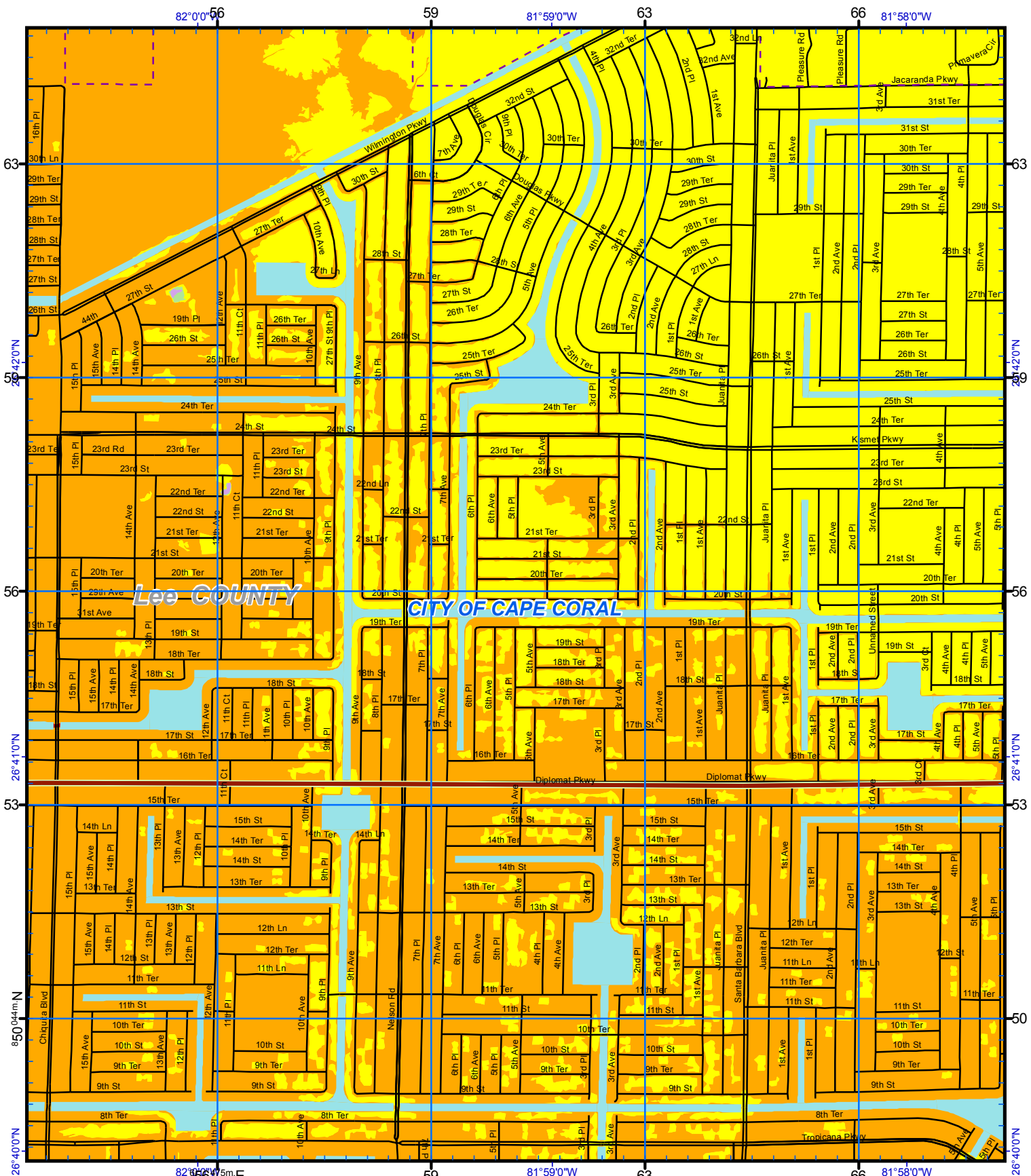
**Legend**

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

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



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



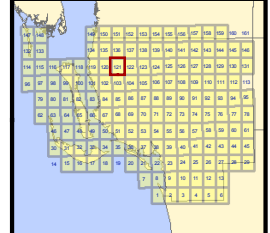
Notes:  
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3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 00 50  
Map Plate 121  
Page 136

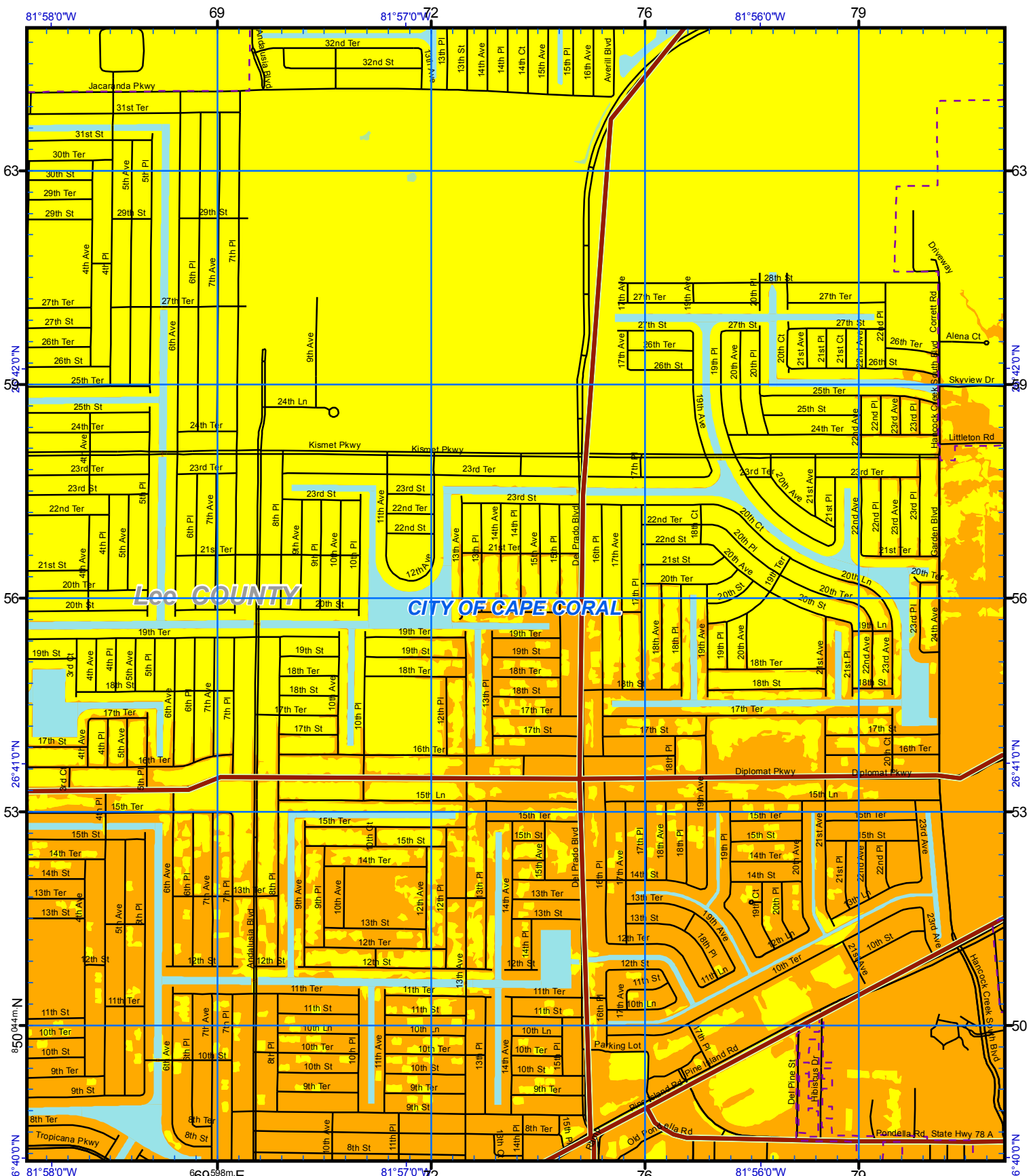
**Legend**

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

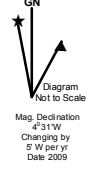
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



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



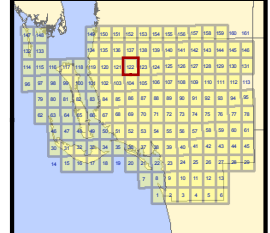
Notes:  
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2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 04 50  
Map Plate 122  
Page 137

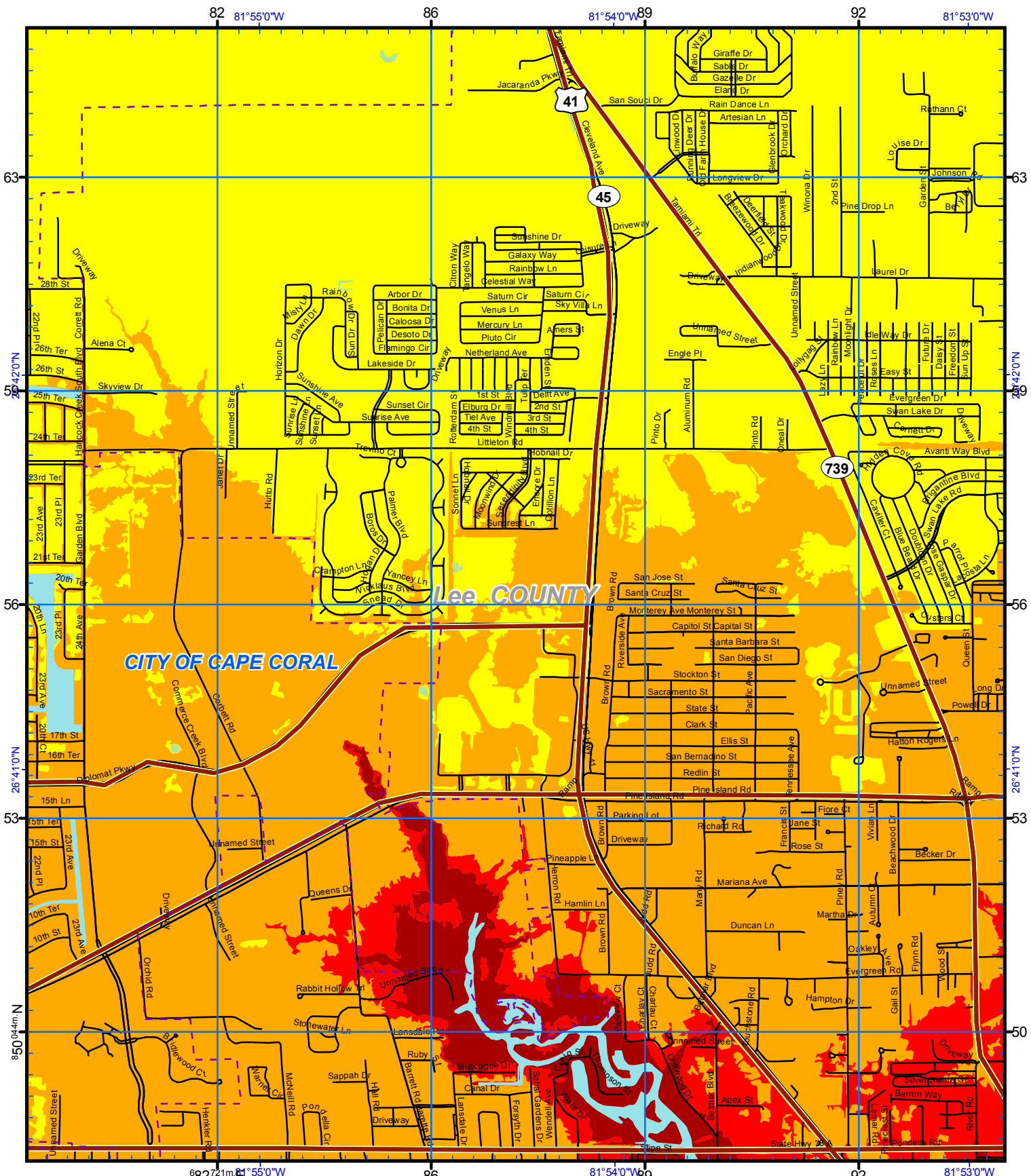
**Legend**

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

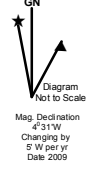
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Light Blue
5	Purple



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



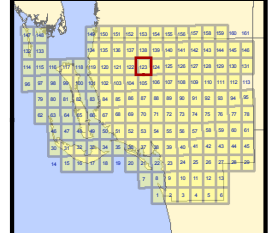
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 08 50  
Map Plate 123  
Page 138

**Legend**

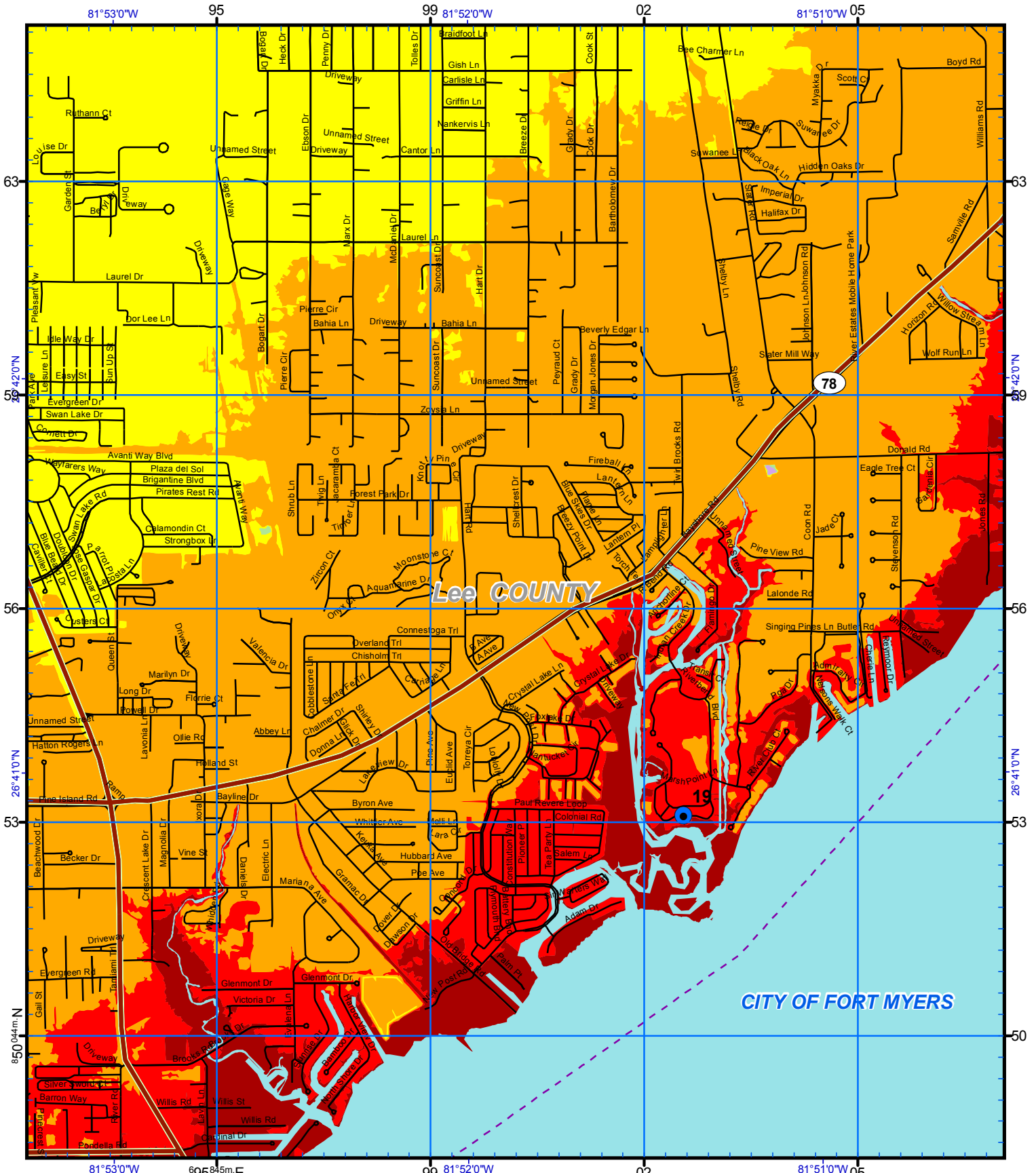
- Ref Point
- Ⓜ HOSPITAL
- ⬜ City Limits
- Evacuation Route
- Ⓜ Existing Water

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

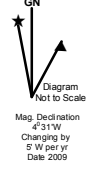


This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.





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



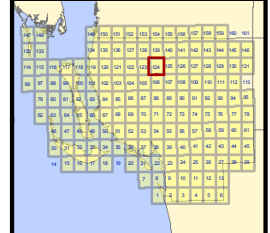
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 12 50

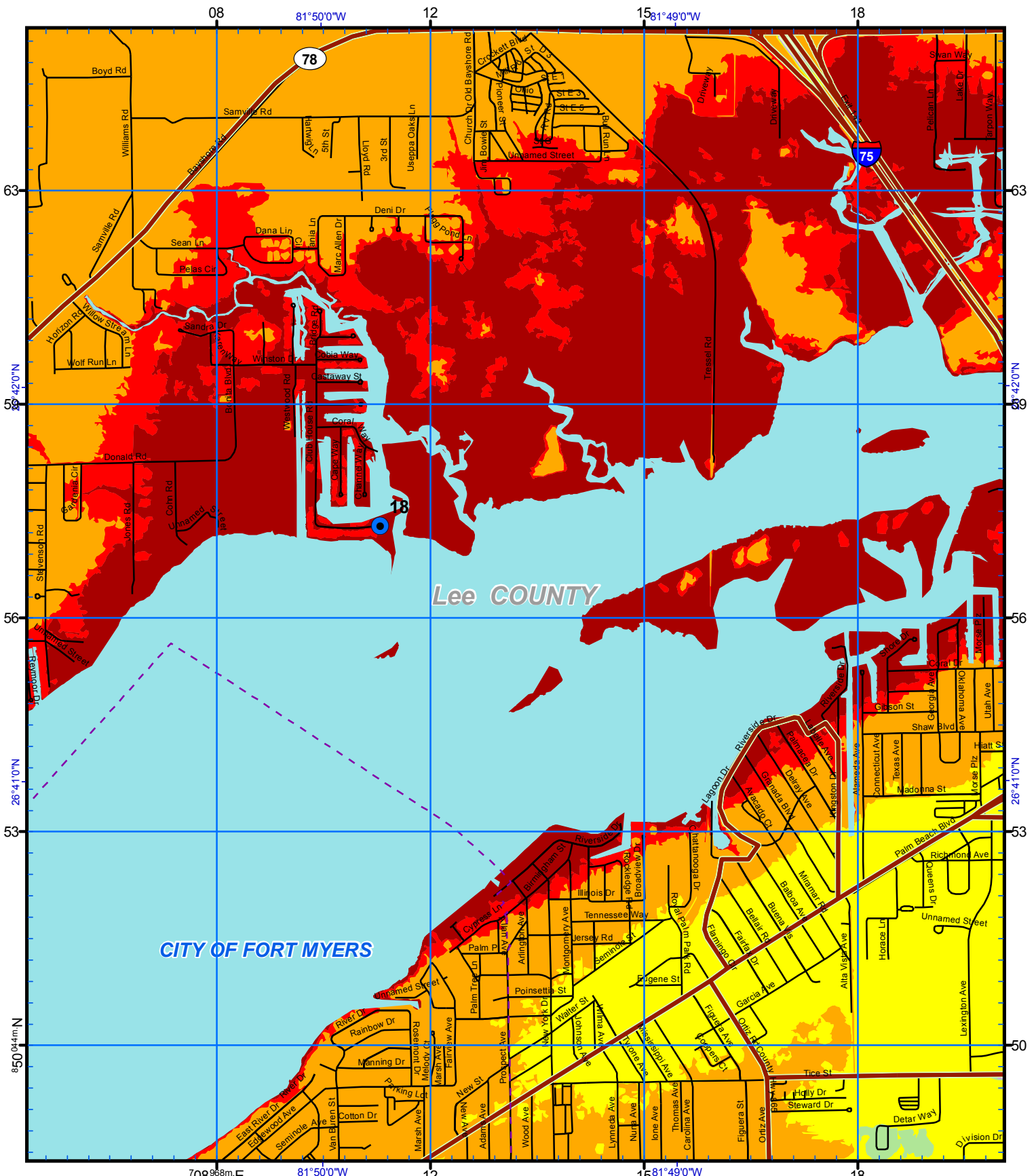
**Legend**

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

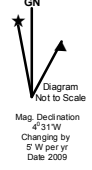
Cat	Color
TS	Dark Red
1	Red
2	Orange
3	Yellow
4	Light Green
5	Purple



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



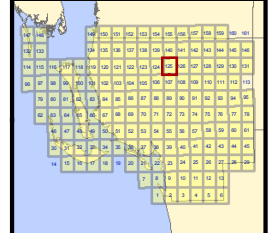
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 16 50  
Map Plate 125  
Page 140

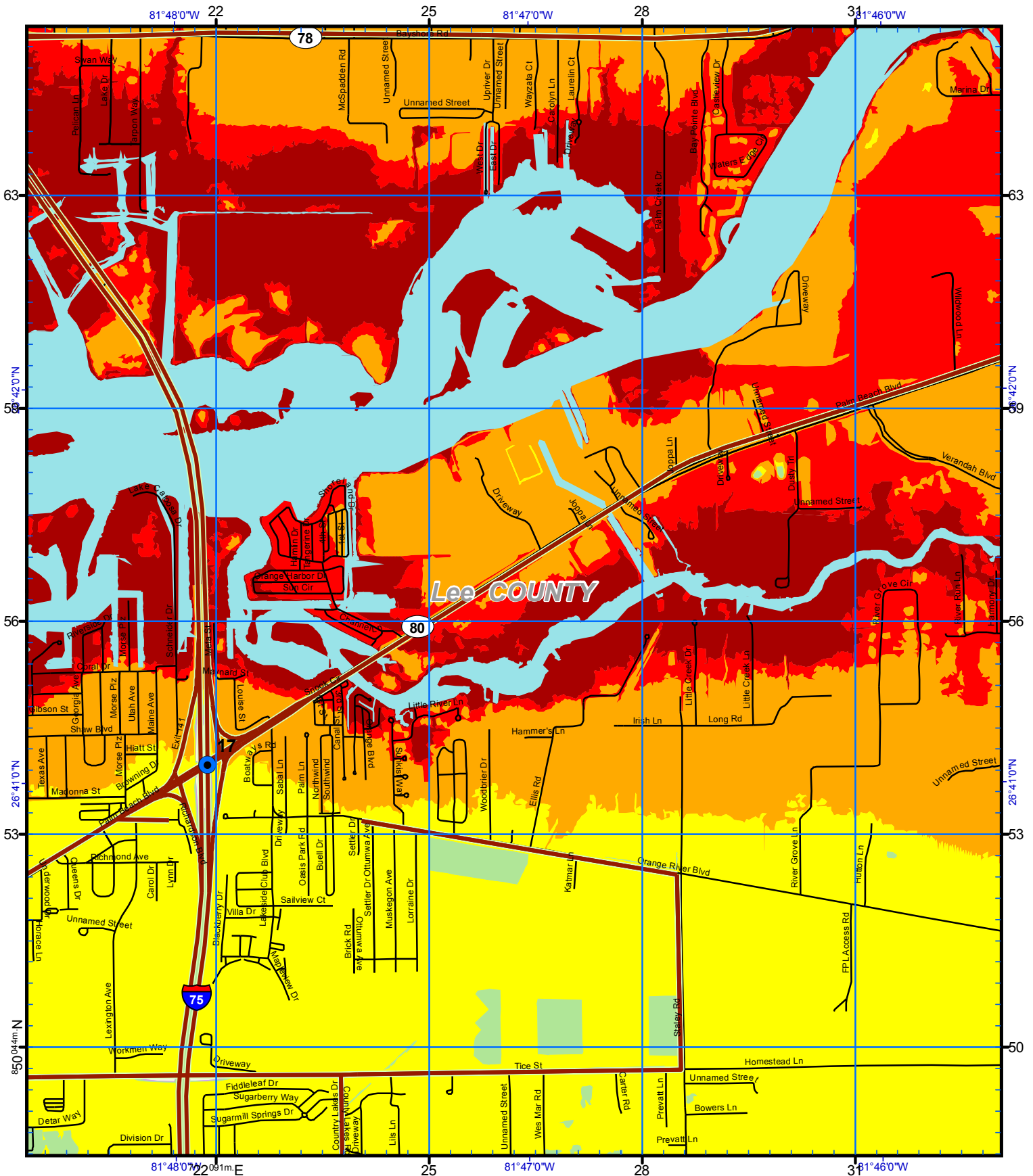
**Legend**

- 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



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



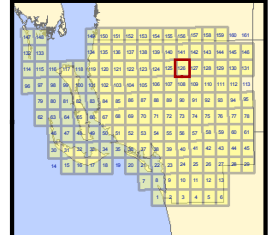
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 20 50  
Map Plate 126  
Page 141

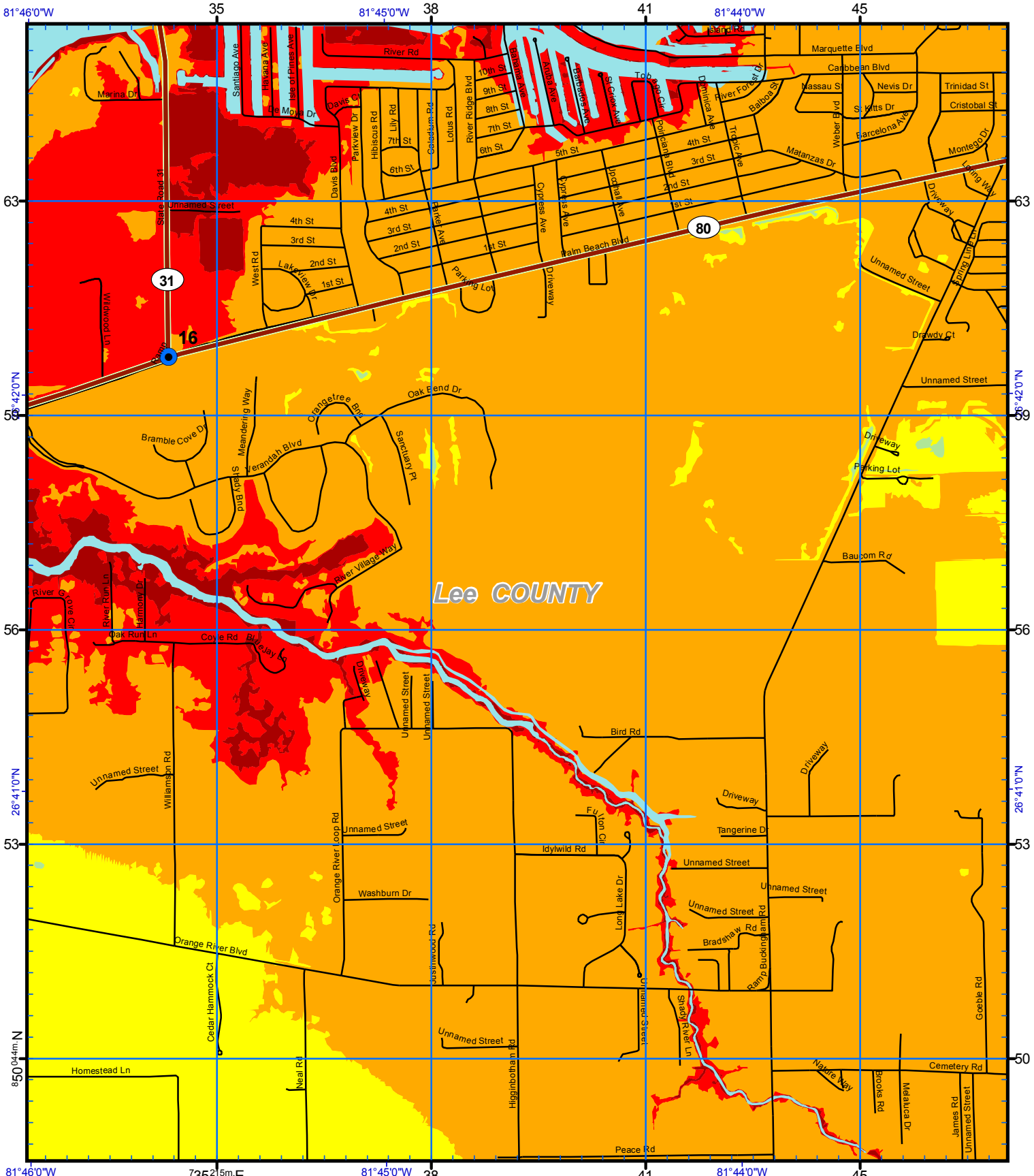
**Legend**

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

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

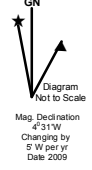


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Lee COUNTY

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



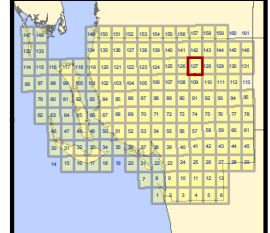
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
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3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 24 50  
Map Plate 127  
Page 142

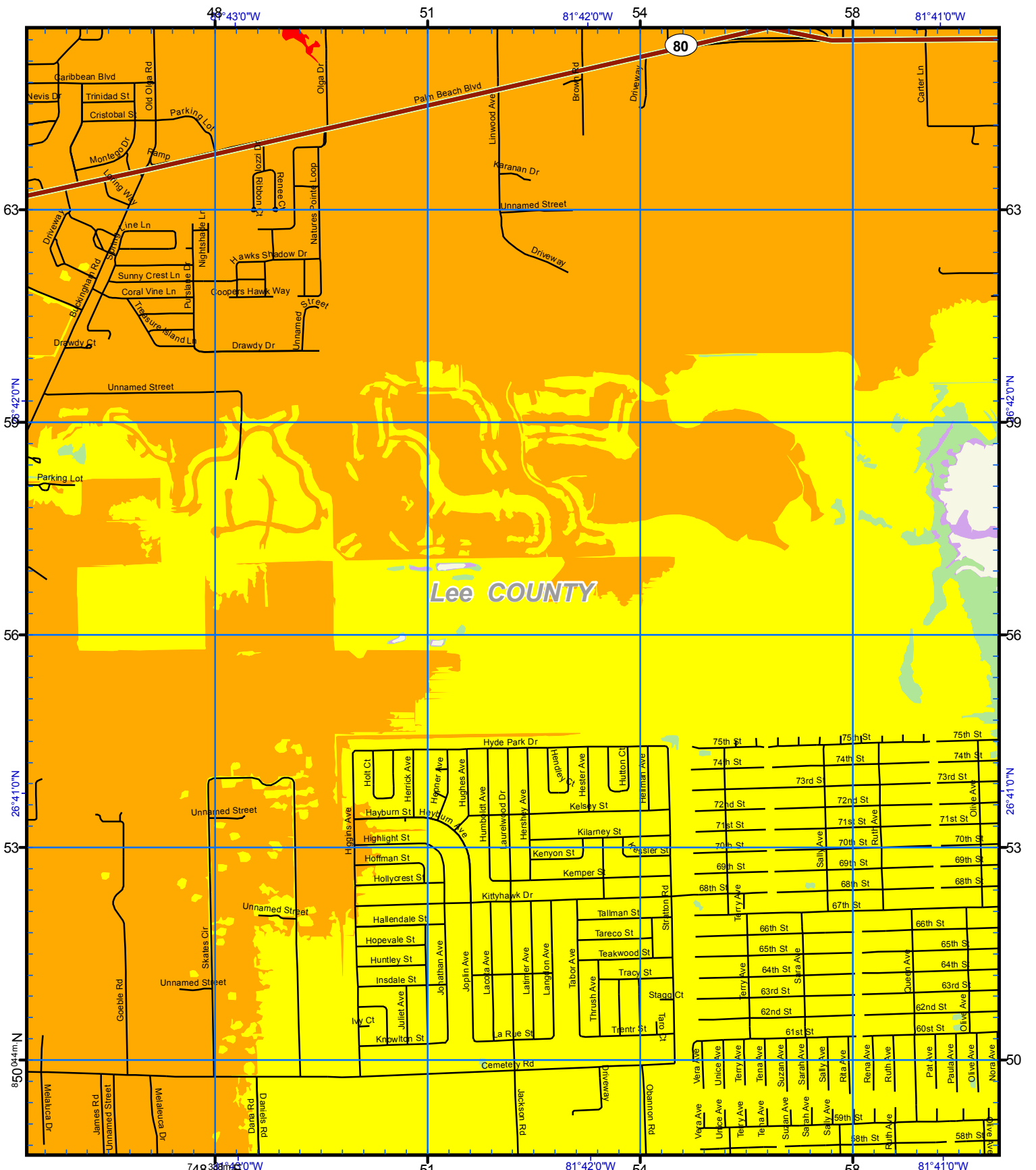
**Legend**

- 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



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

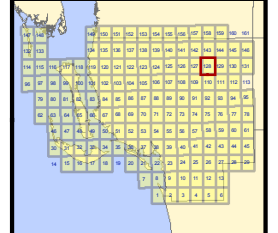


**Notes:**  
 1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
 2. Total Storm Tide limits were derived from Maximum of Maximums surge heights over LIDAR based digital elevation.  
 3. The Points of Reference are locations determined to be relevant to emergency management officials.

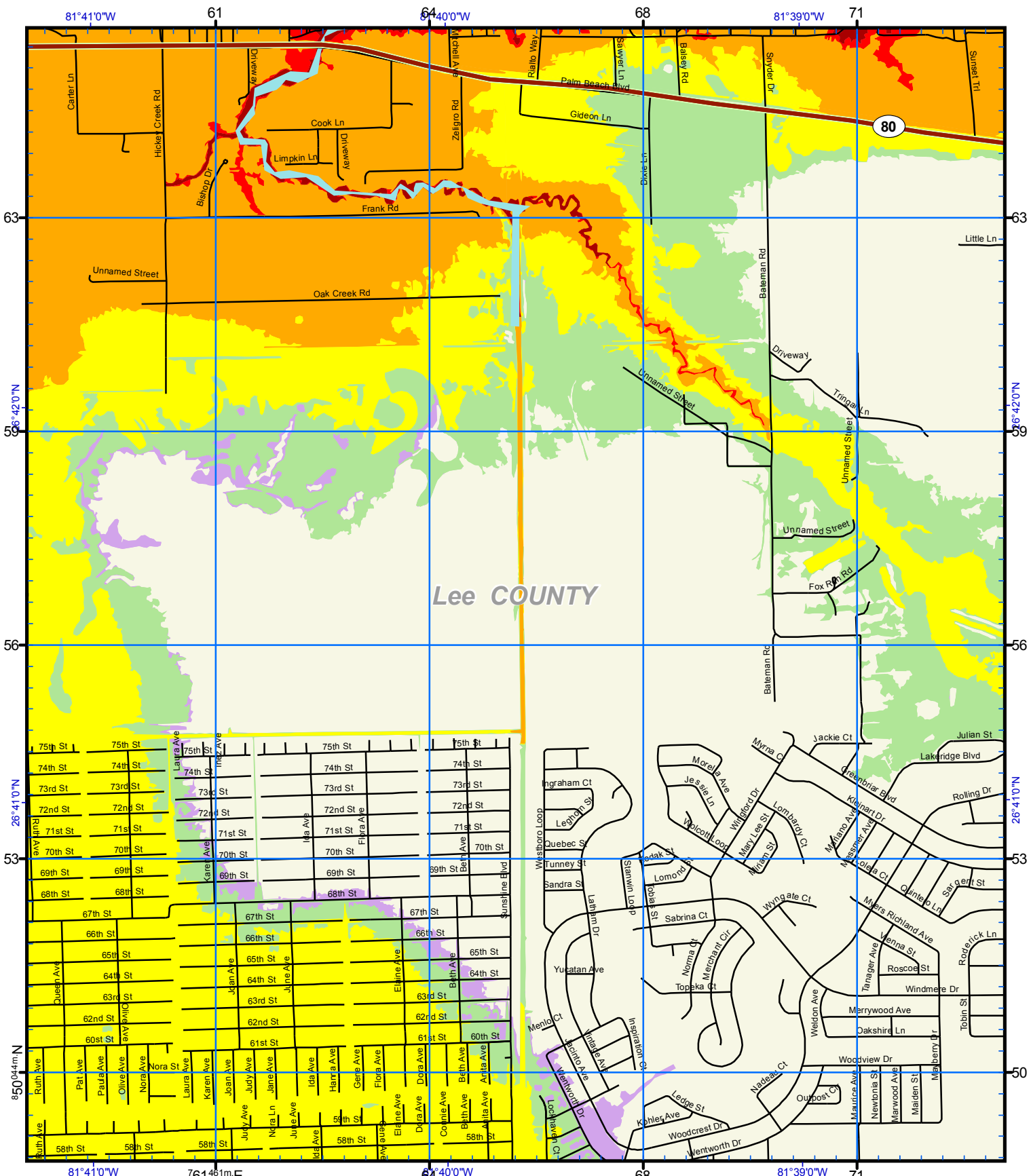
**Storm Tide Zones**  
 Lee County, 2010  
 Scale - 1:24,000  
 0 2,000 Feet  
 USNG Page 17R MK 28 50  
 Map Plate 128  
 Page 143

**Legend**

	Ref Point		Cat
	HOSPITAL		1
	City Limits		2
	Evacuation Route		3
	Existing Water		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

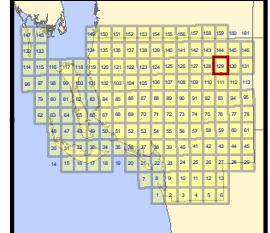


Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

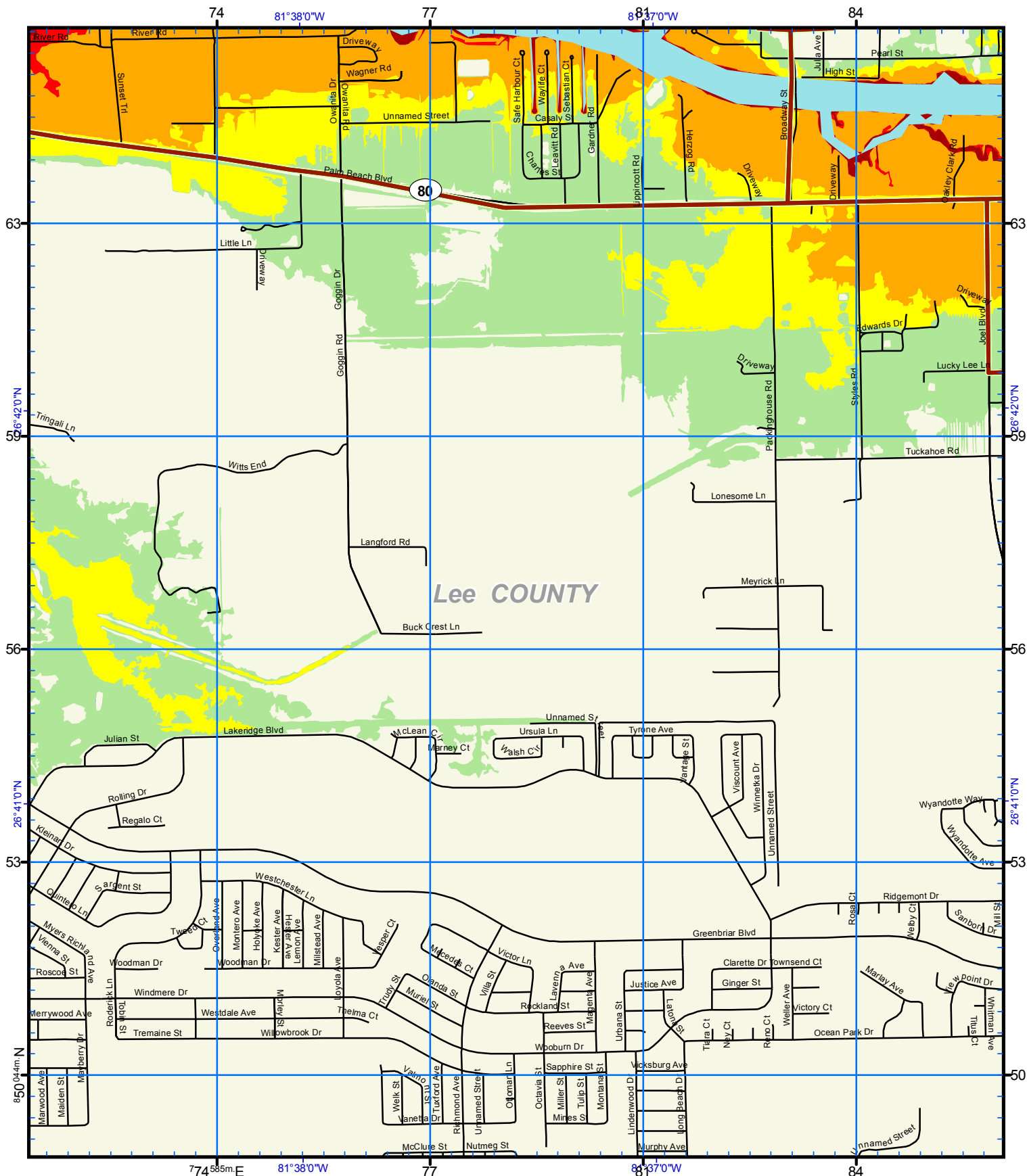
**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 32 50  
Map Plate 129  
Page 144

**Legend**

Ref Point	Cat TS
HOSPITAL	1
City Limits	2
Evacuation Route	3
Existing Water	4
	5



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Lee COUNTY

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



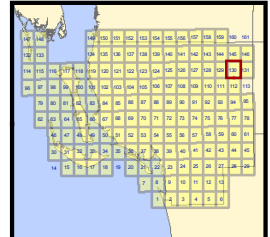
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 36 50  
Map Plate 130  
Page 145

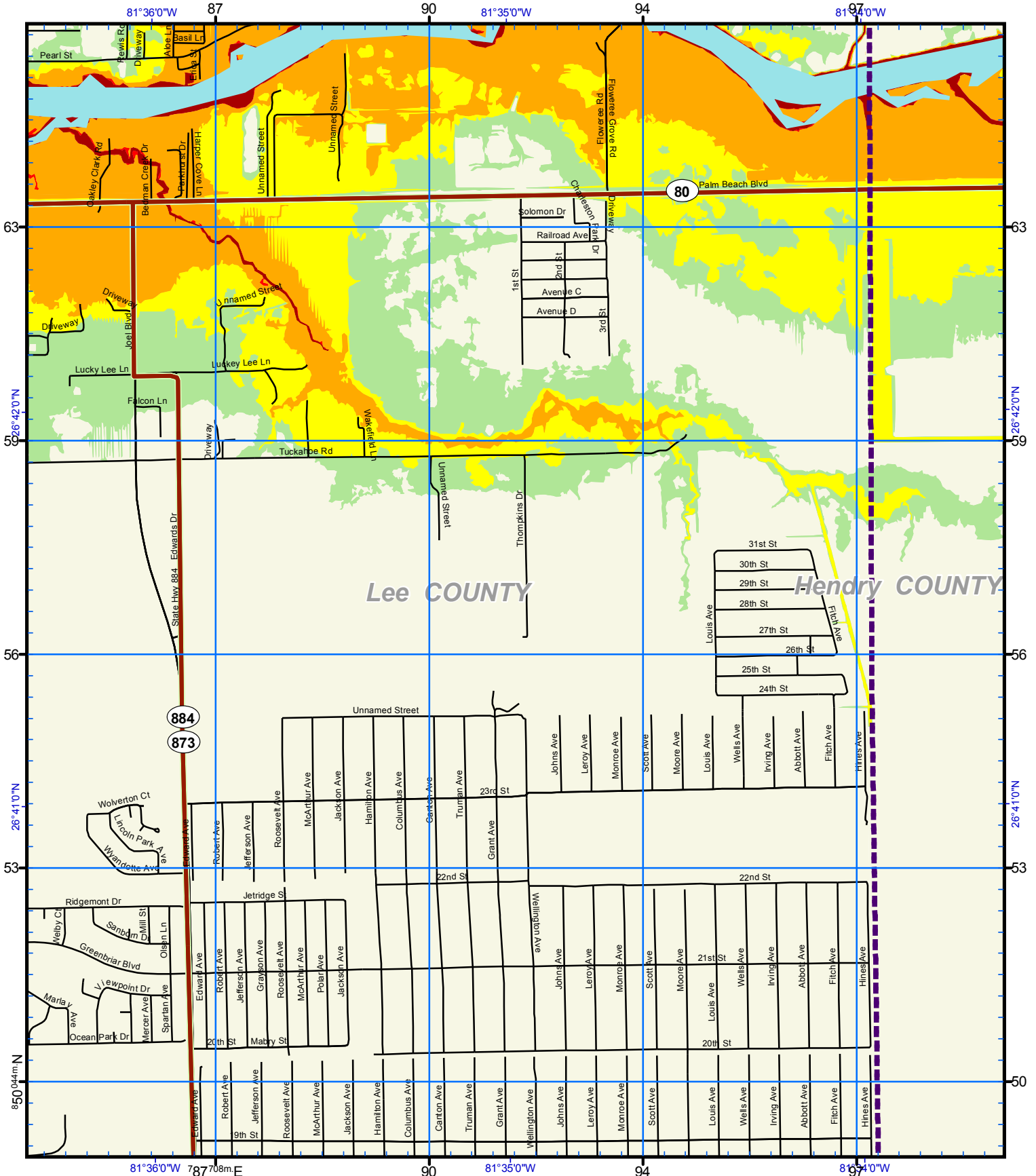
**Legend**

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

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



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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 NAVD88 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.

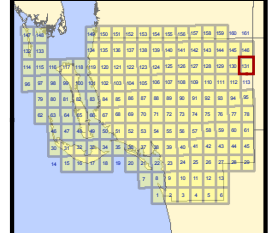
**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet

USNG Page 17R MK 40 50  
Map Plate 131  
Page 146

**Legend**

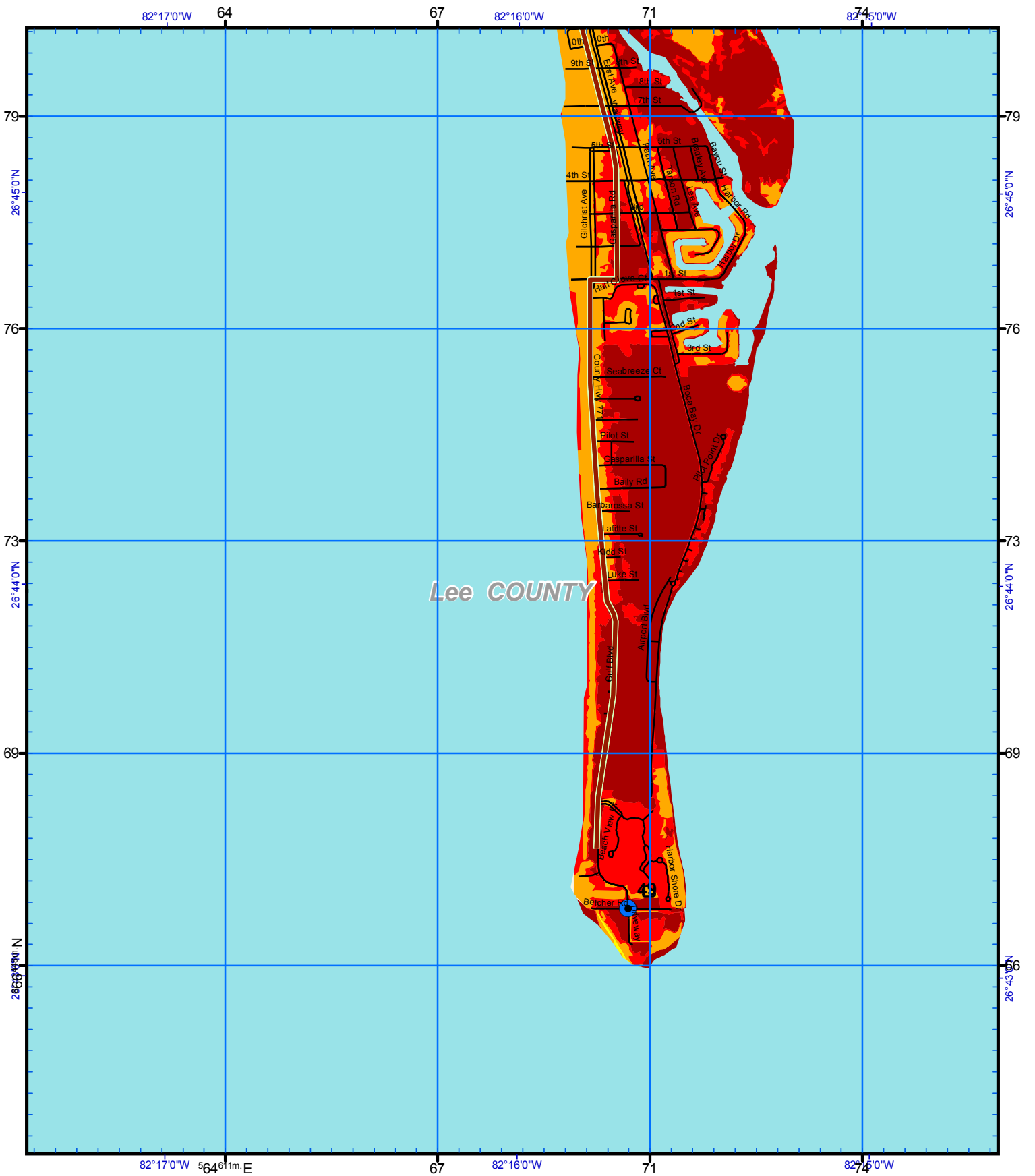
- Ref Point
- H HOSPITAL
- C City Limits
- Evacuation Route
- Existing Water

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



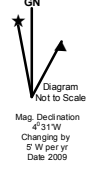
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Lee COUNTY

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 NAVD88 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**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet

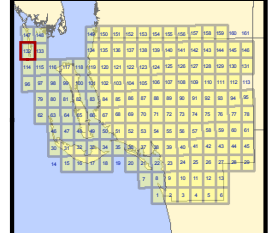
USNG Page **17R LK 72 55**  
Map Plate **132**  
Page **147**

**Legend**

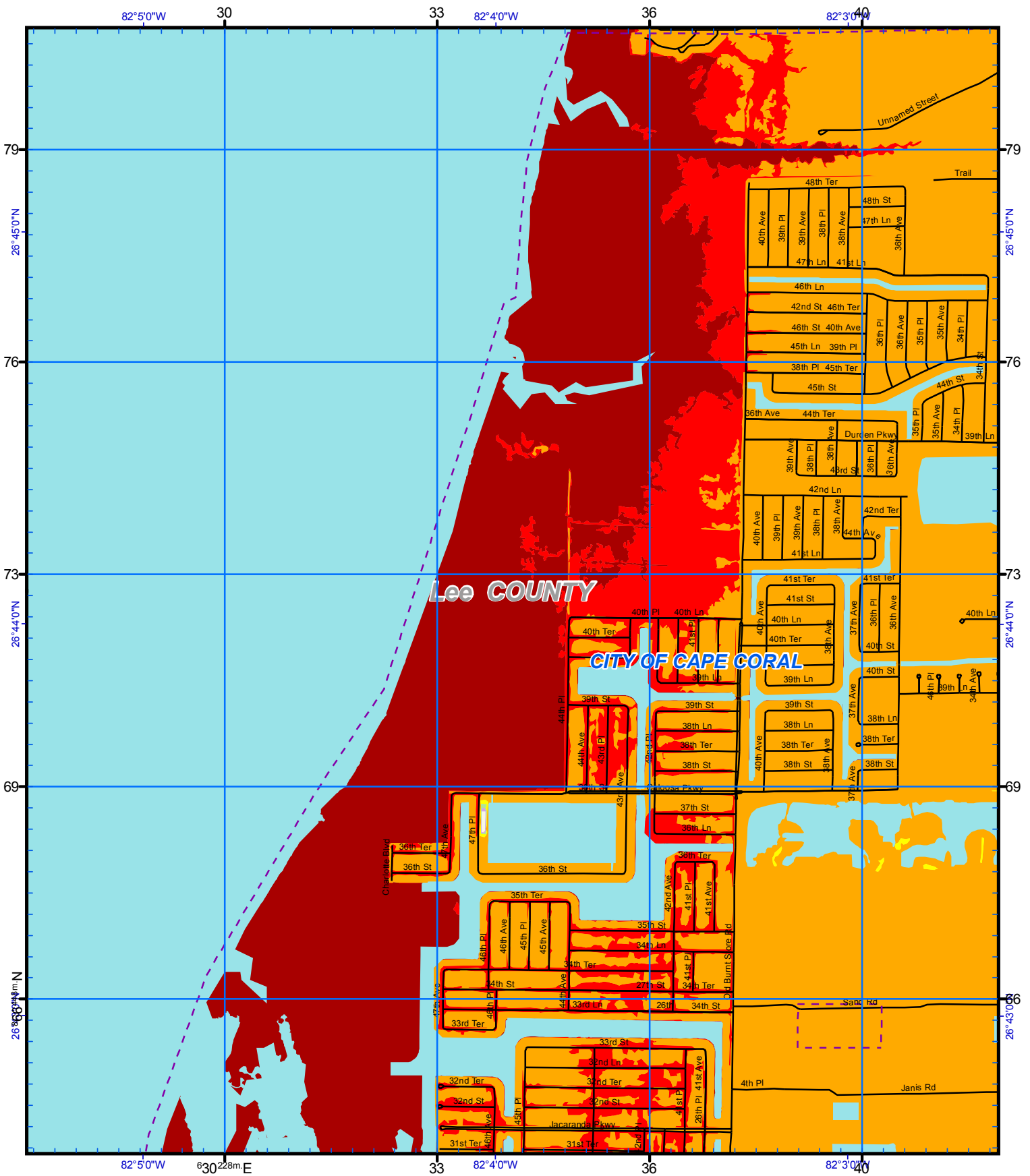
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

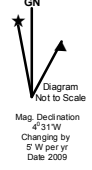
- TS
- 1
- 2
- 3
- 4
- 5



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



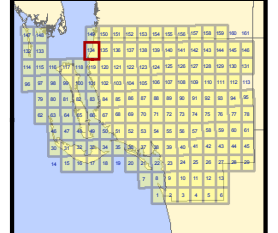
- Notes:
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.
  2. Total Storm Tide limits were derived from Maximum of Maximums surge heights over LIDAR based digital elevation.
  3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 92 55  
Map Plate 134  
Page 148

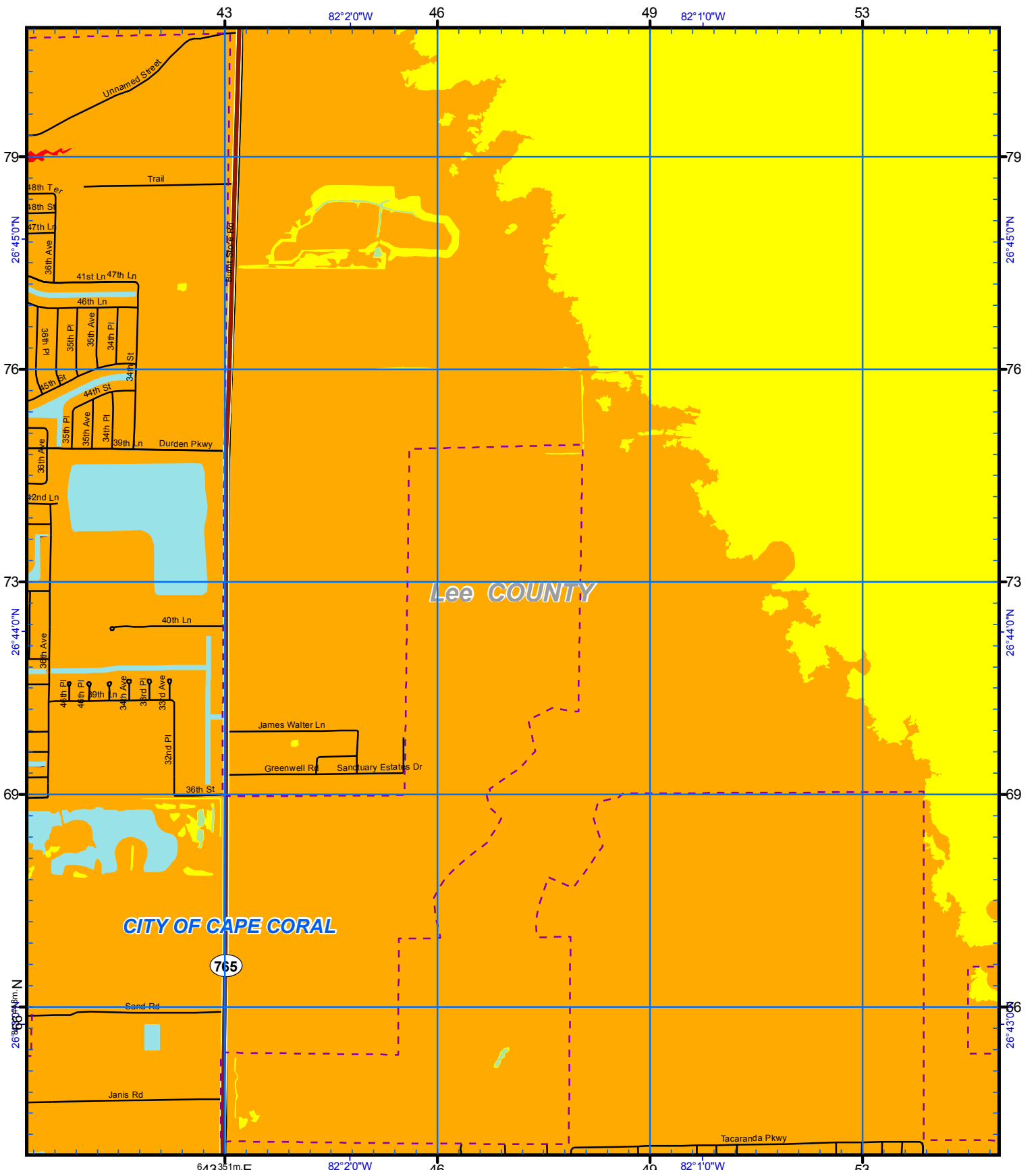
**Legend**

- 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



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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 NAVD88 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.  
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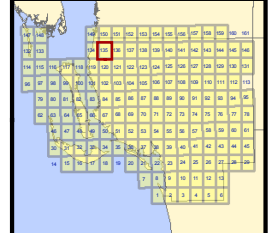
**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet

USNG Page **17R LK 96 55**  
Map Plate **135**  
Page **149**

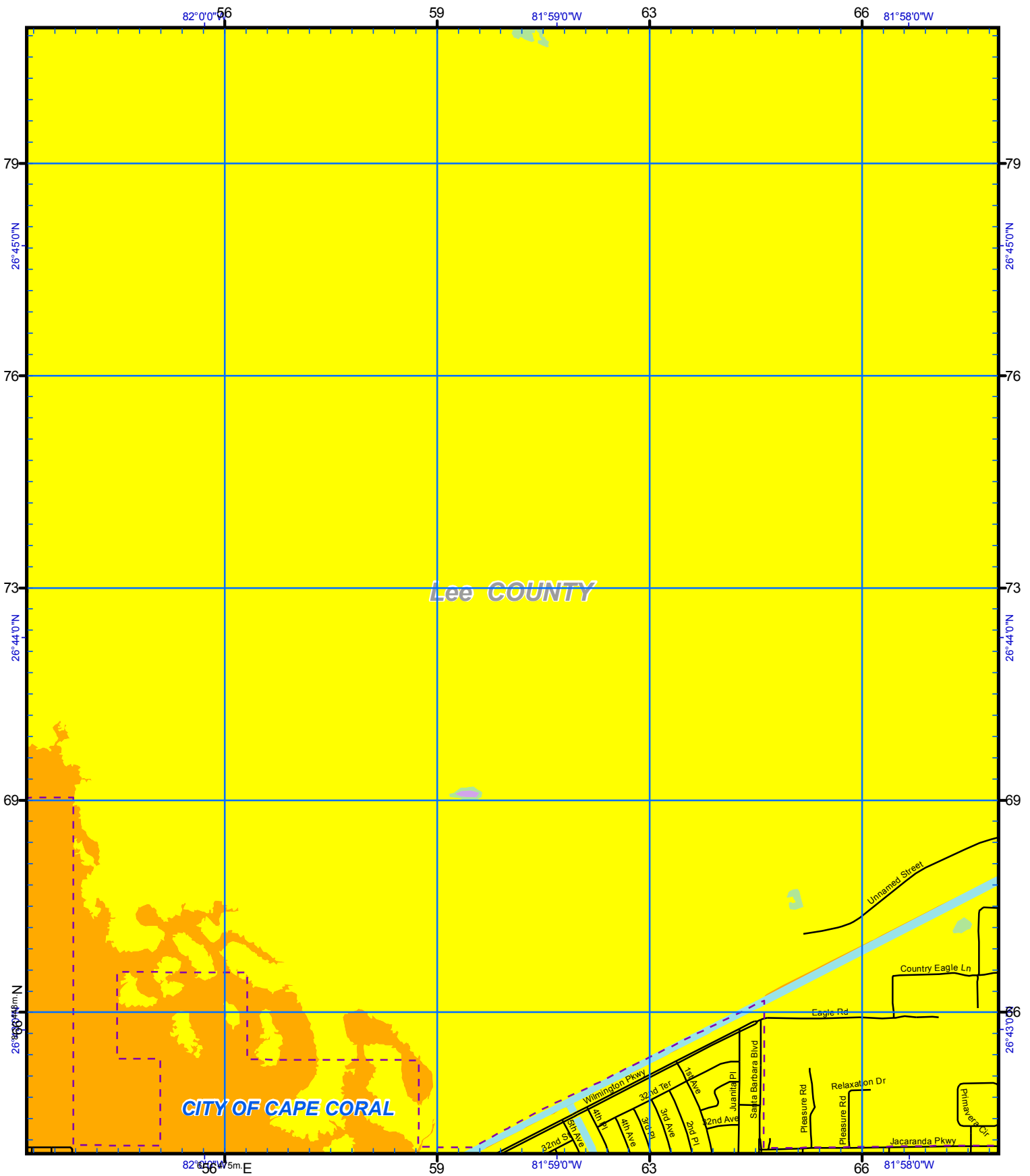
**Legend**

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

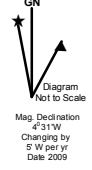
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



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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 NAVD88 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.  
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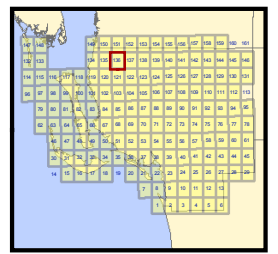
**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet

USNG Page **17R MK 00 55**  
Map Plate **136**  
Page 150

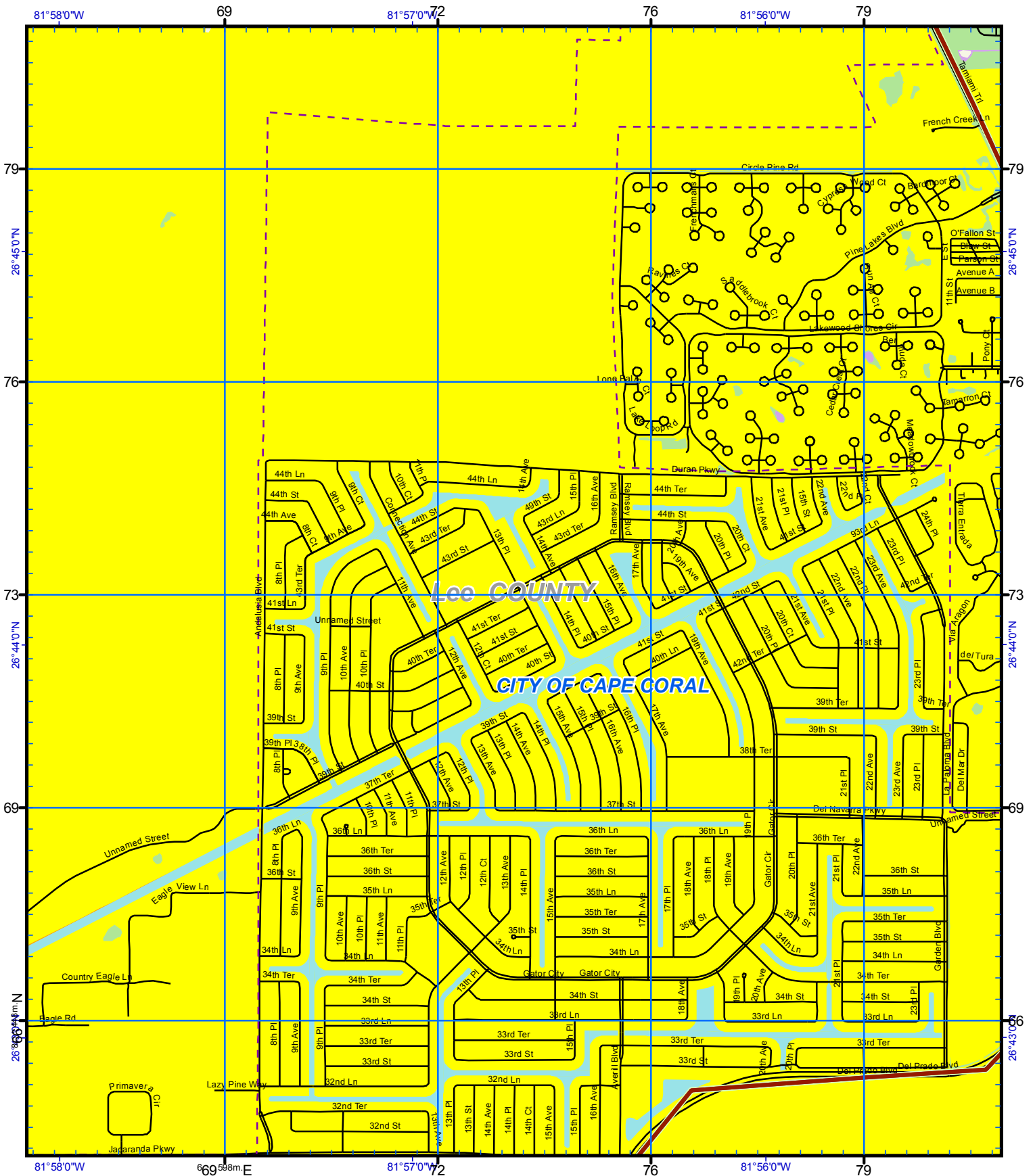
**Legend**

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

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



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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 NAVD88 at high tide with no wave setup.  
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3. The Points of Reference are locations determined to be relevant to emergency management officials.

### Storm Tide Zones

Lee County, 2010

Scale - 1:24,000

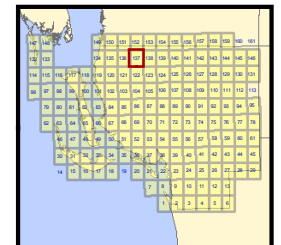


USNG Page 17R MK 04 55

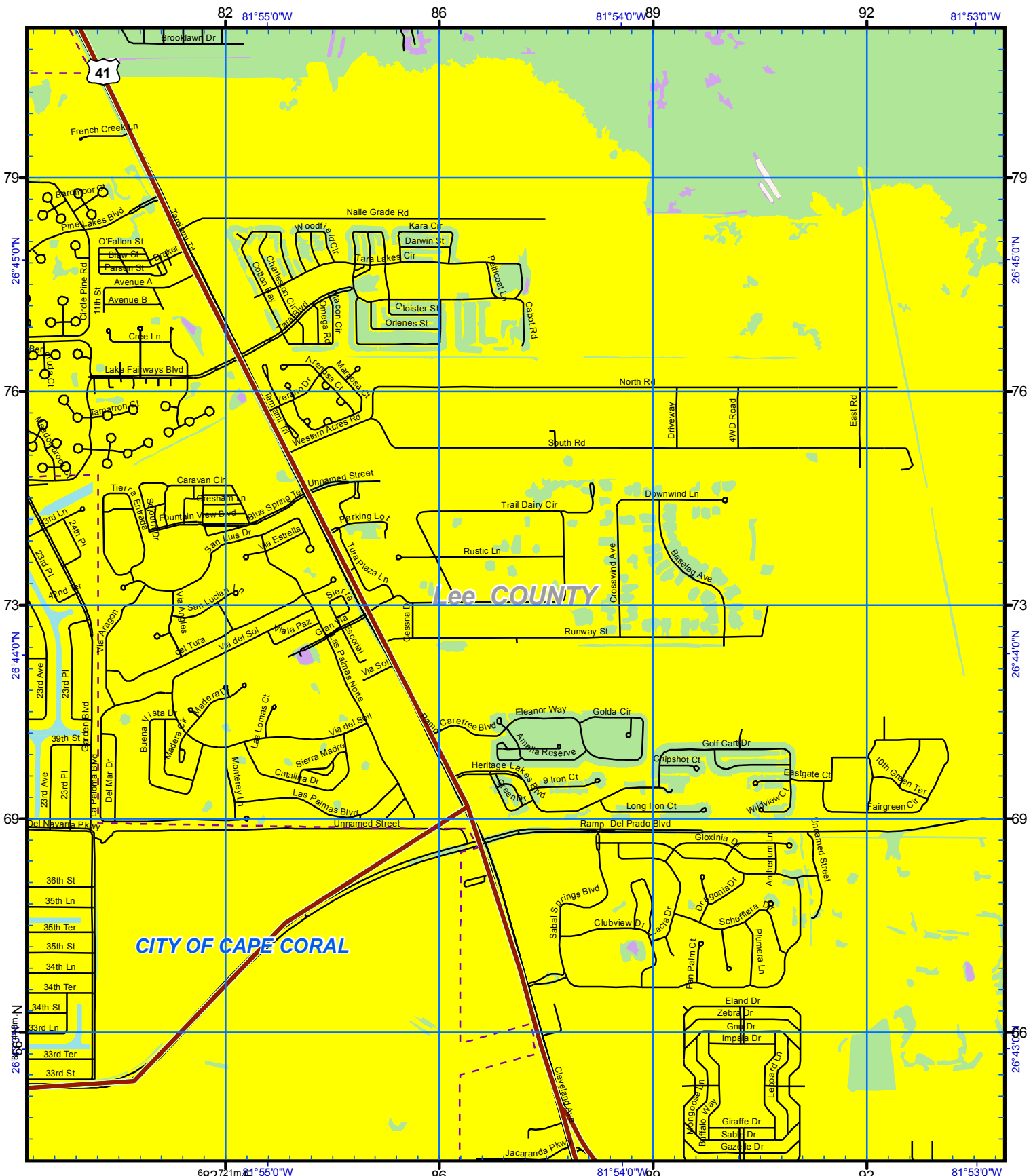
Map Plate 137

Page 151

Legend	
	Ref Point
	HOSPITAL
	City Limits
	Evacuation Route
	Existing Water
<b>Cat</b>	<b>TS</b>
	1
	2
	3
	4
	5



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



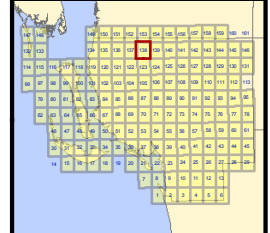
**Notes:**  
 1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
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 3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
 Lee County, 2010  
 Scale - 1:24,000  
 0 2,000 Feet

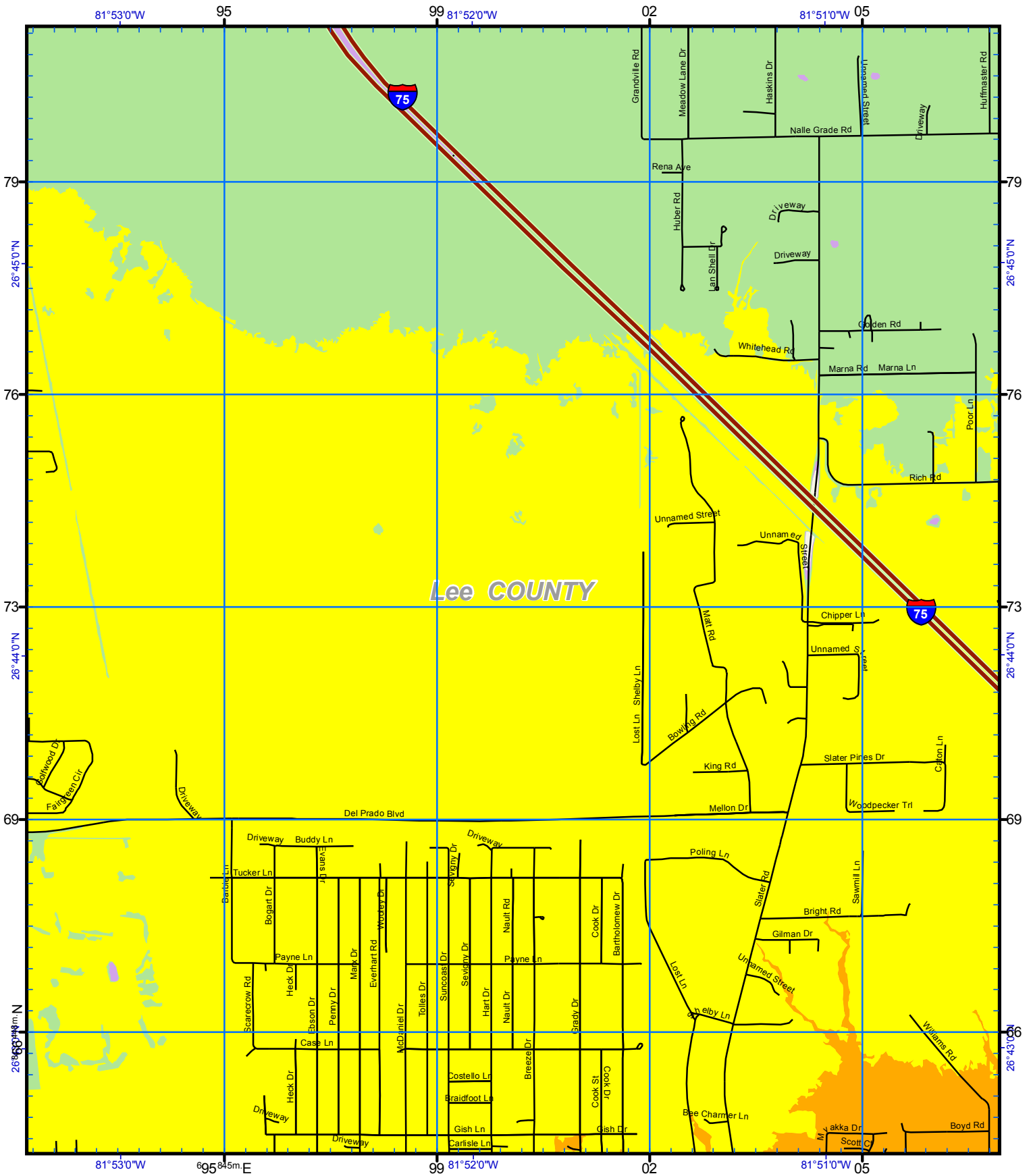
USNG Page **17R MK 08 55**  
 Map Plate **138**  
 Page **152**

**Legend**

	Ref Point		Cat
	HOSPITAL		1
	City Limits		2
	Evacuation Route		3
	Existing Water		4
			5



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Lee COUNTY

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



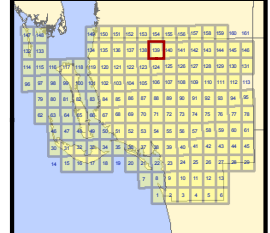
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
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**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 12 55

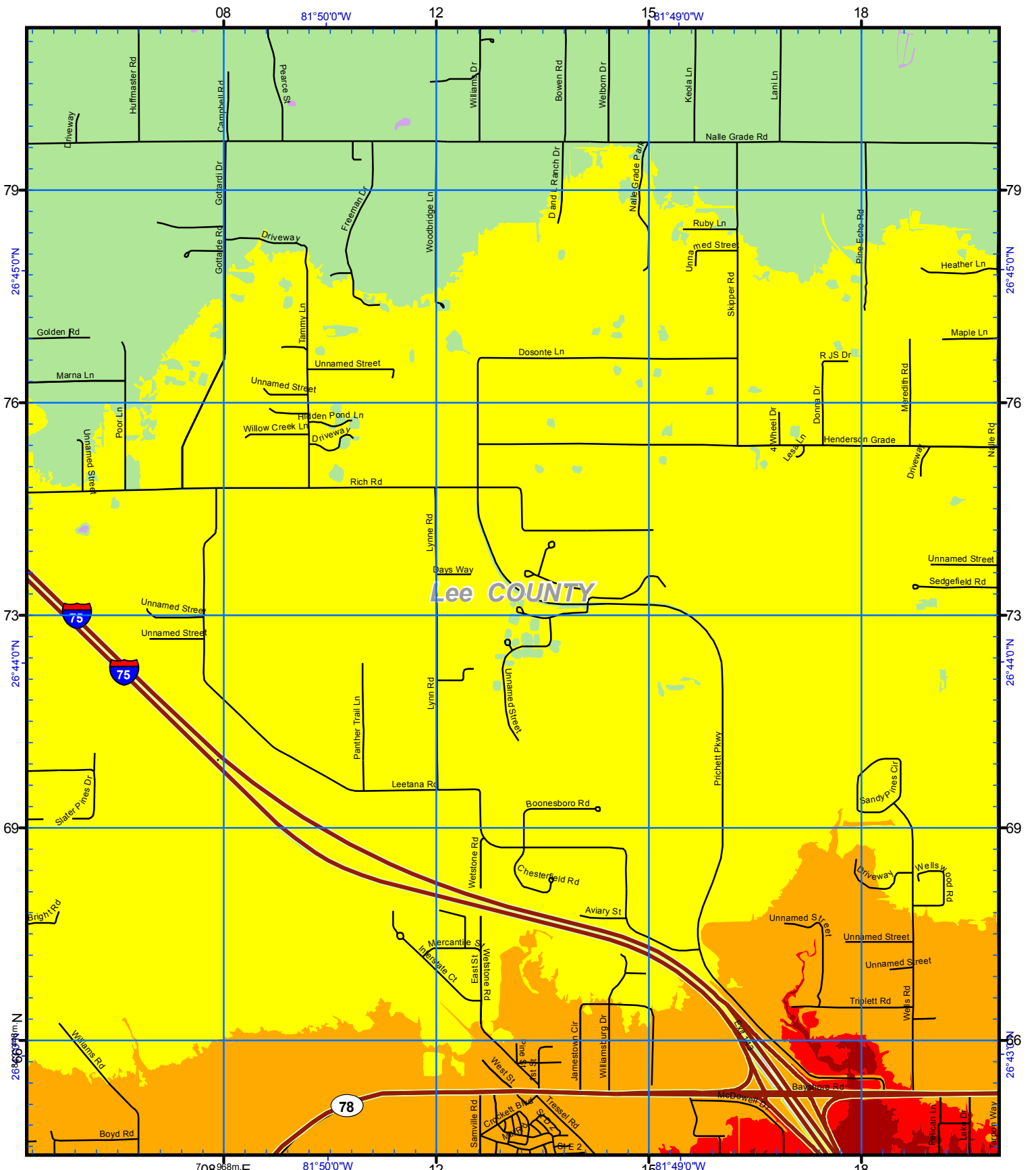
**Legend**

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

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

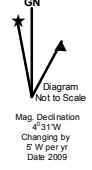


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Lee COUNTY

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



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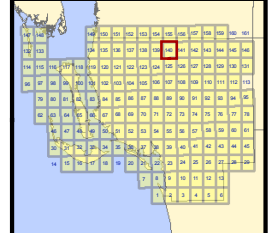
**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 16 55

**Legend**

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

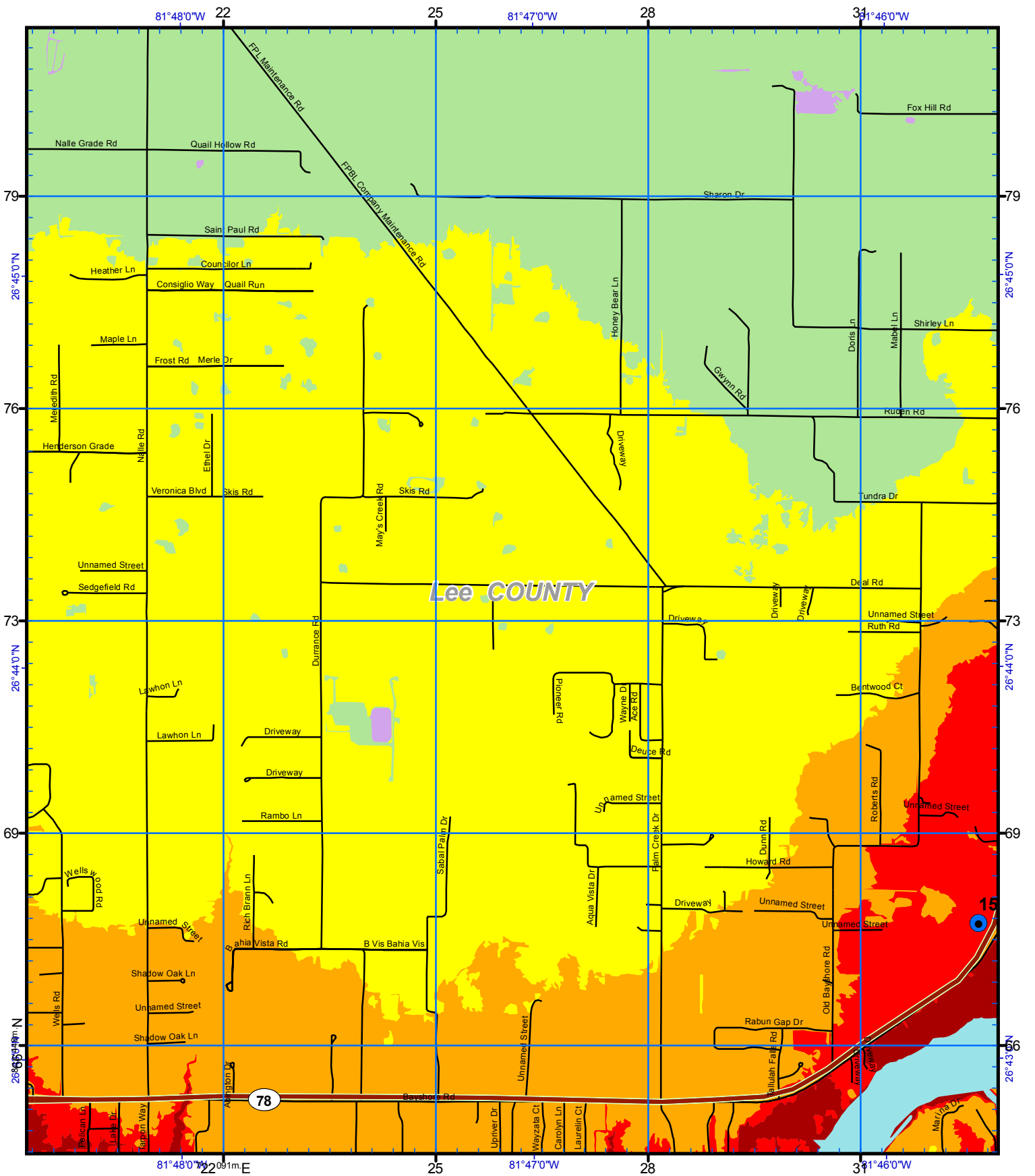
**Cat**

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



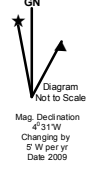
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Lee COUNTY

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 NAVD88 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.

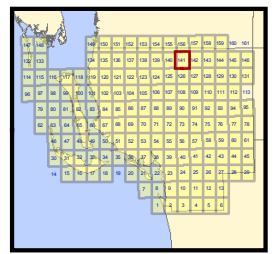
**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet

USNG Page 17R MK 20 55  
Map Plate 141  
Page 155

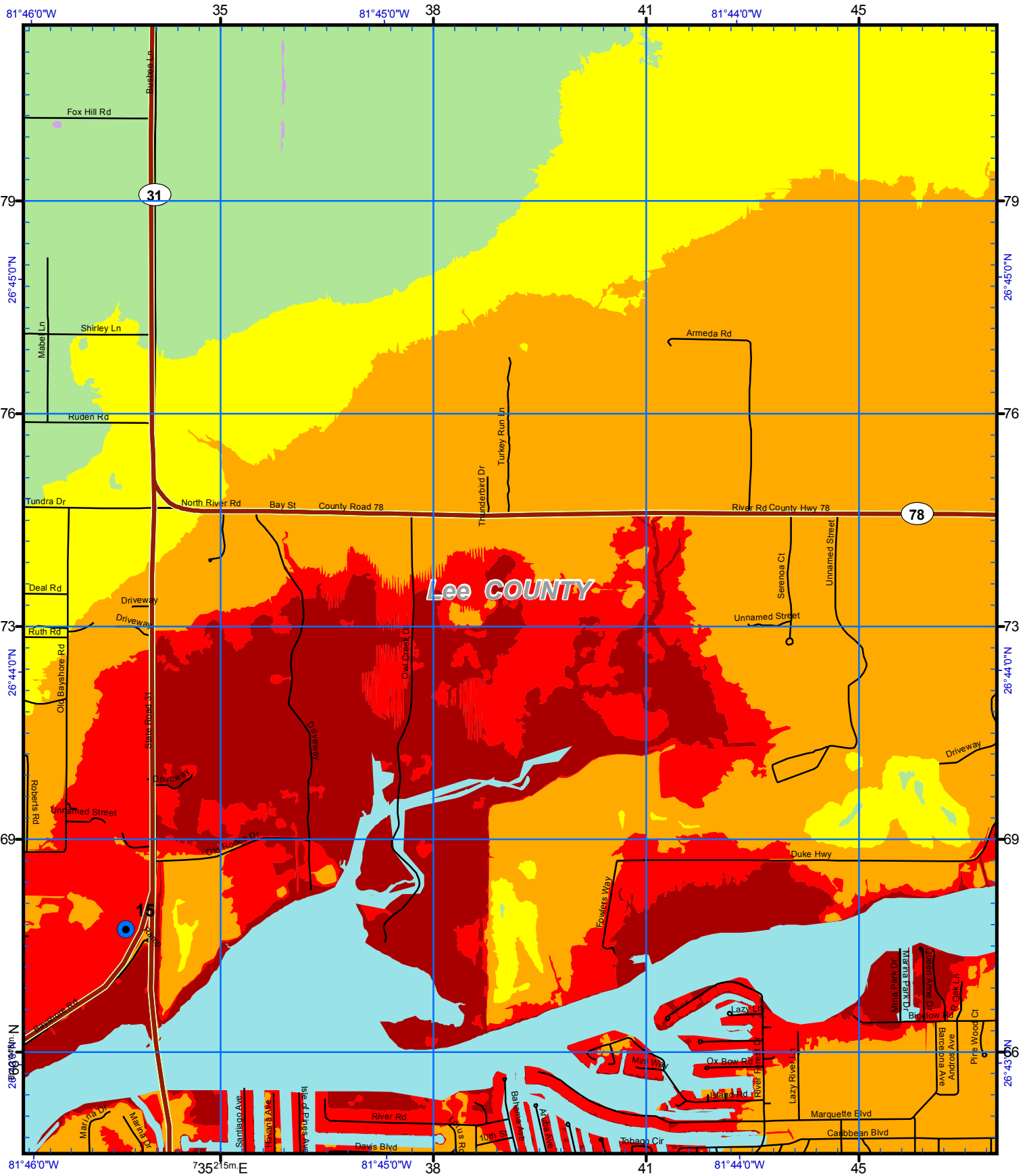
**Legend**

- Ref Point
- Ⓜ 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 NAVD88 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

Lee County, 2010

Scale - 1:24,000



USNG Page 17R MK 24 55

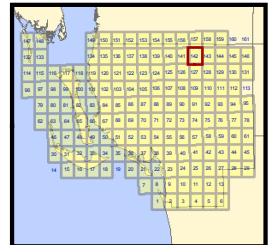
Map Plate 142

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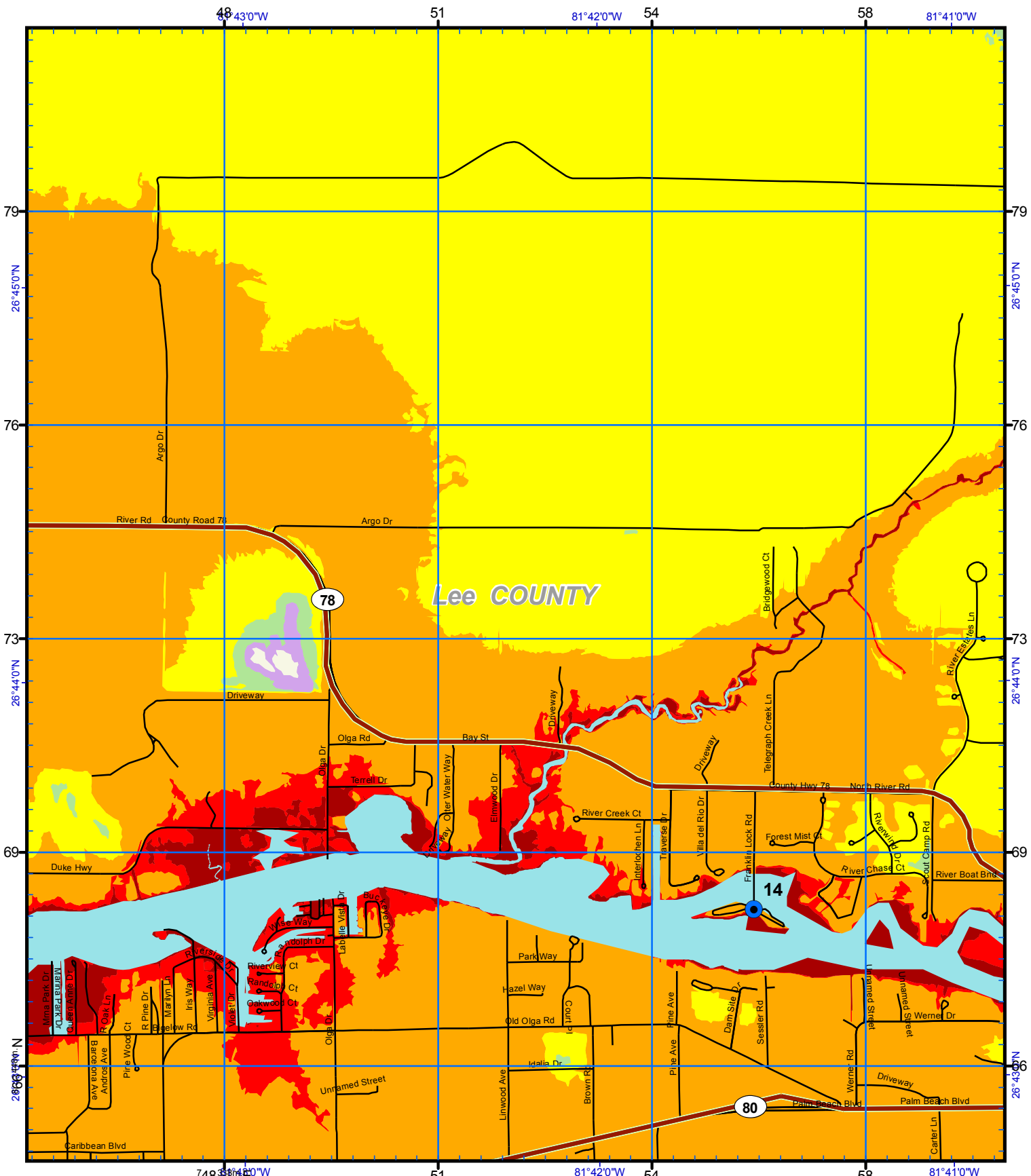
**Legend**

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

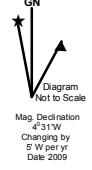
Cat	Color
TS	Dark Red
1	Red
2	Orange
3	Yellow
4	Light Green
5	Light Blue



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 NAVD88 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.

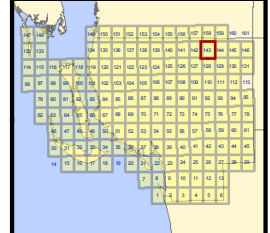
**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet

USNG Page **17R MK 28 55**  
Map Plate **143**  
Page **157**

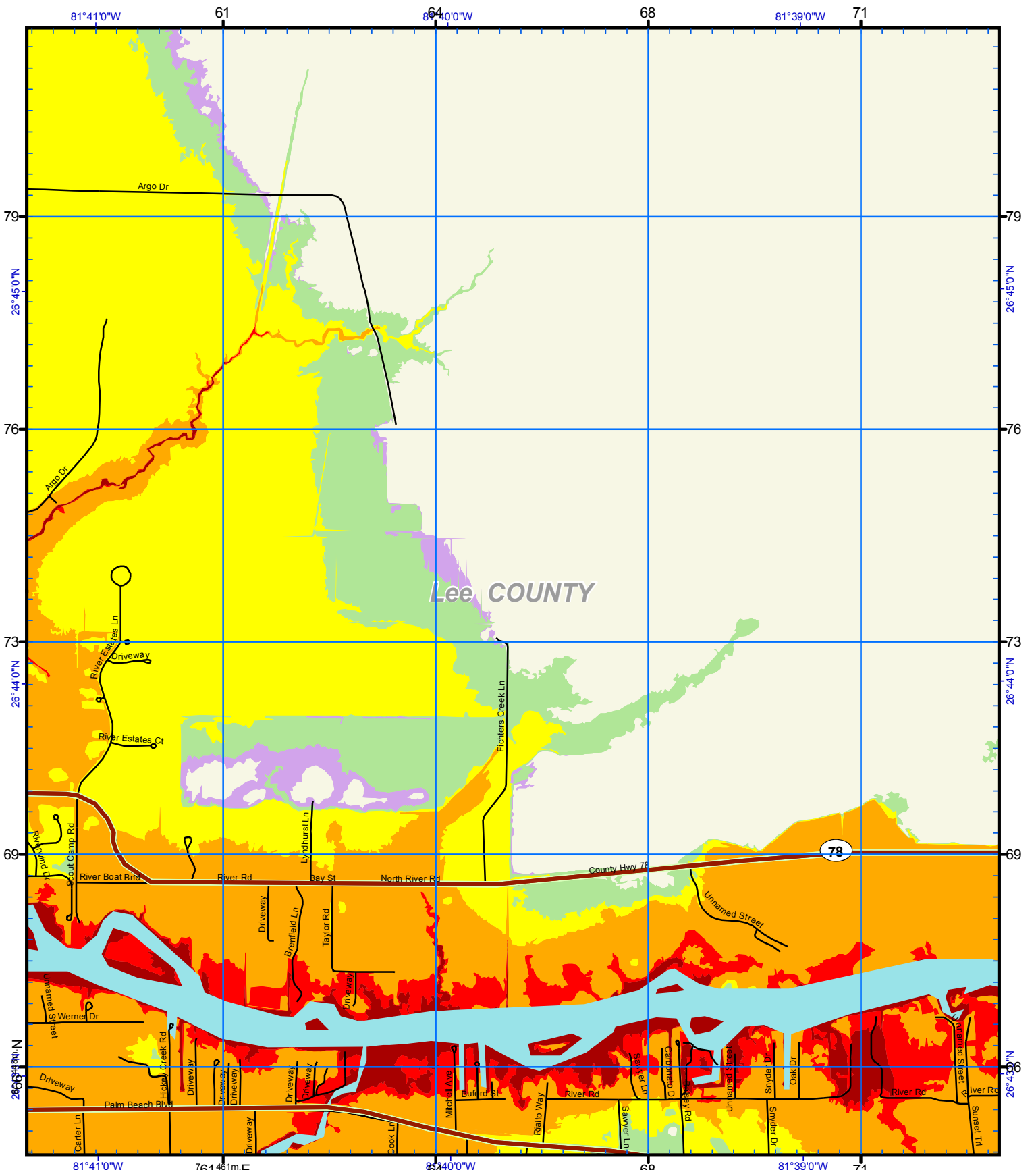
**Legend**

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

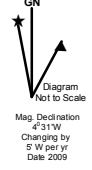
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



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  
**MK**  
Grid Zone Designation  
**17R**  
Datum = NAD 1983, 1,000-m USNG



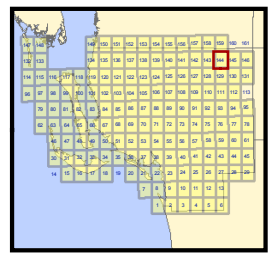
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximums surge heights over LIDAR based digital elevation.  
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**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 32 55  
Map Plate 144  
Page 158

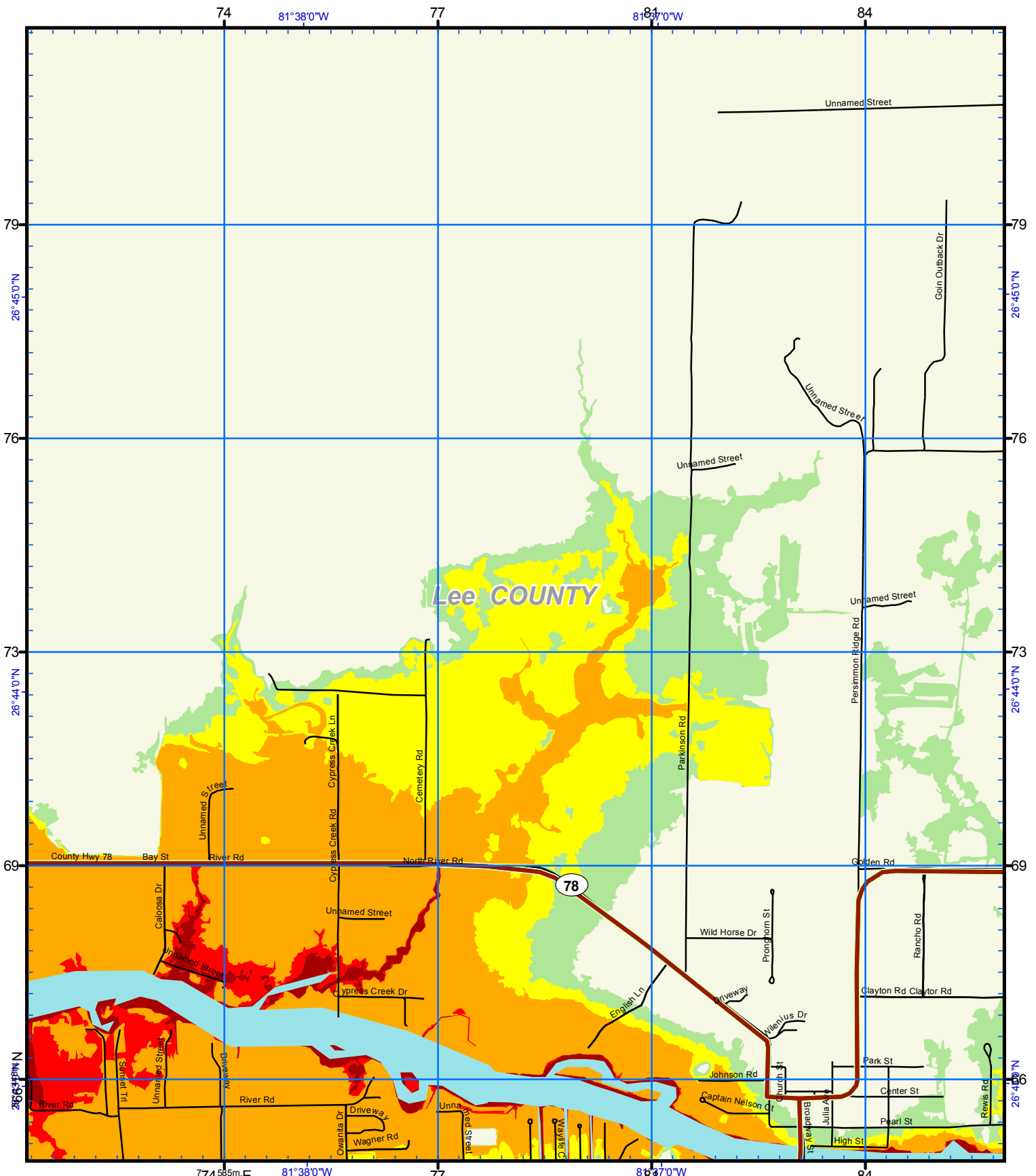
**Legend**

- 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.*



Lee COUNTY

78

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



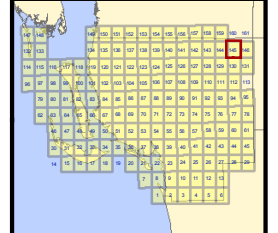
- Notes:
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.
  2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.
  3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet

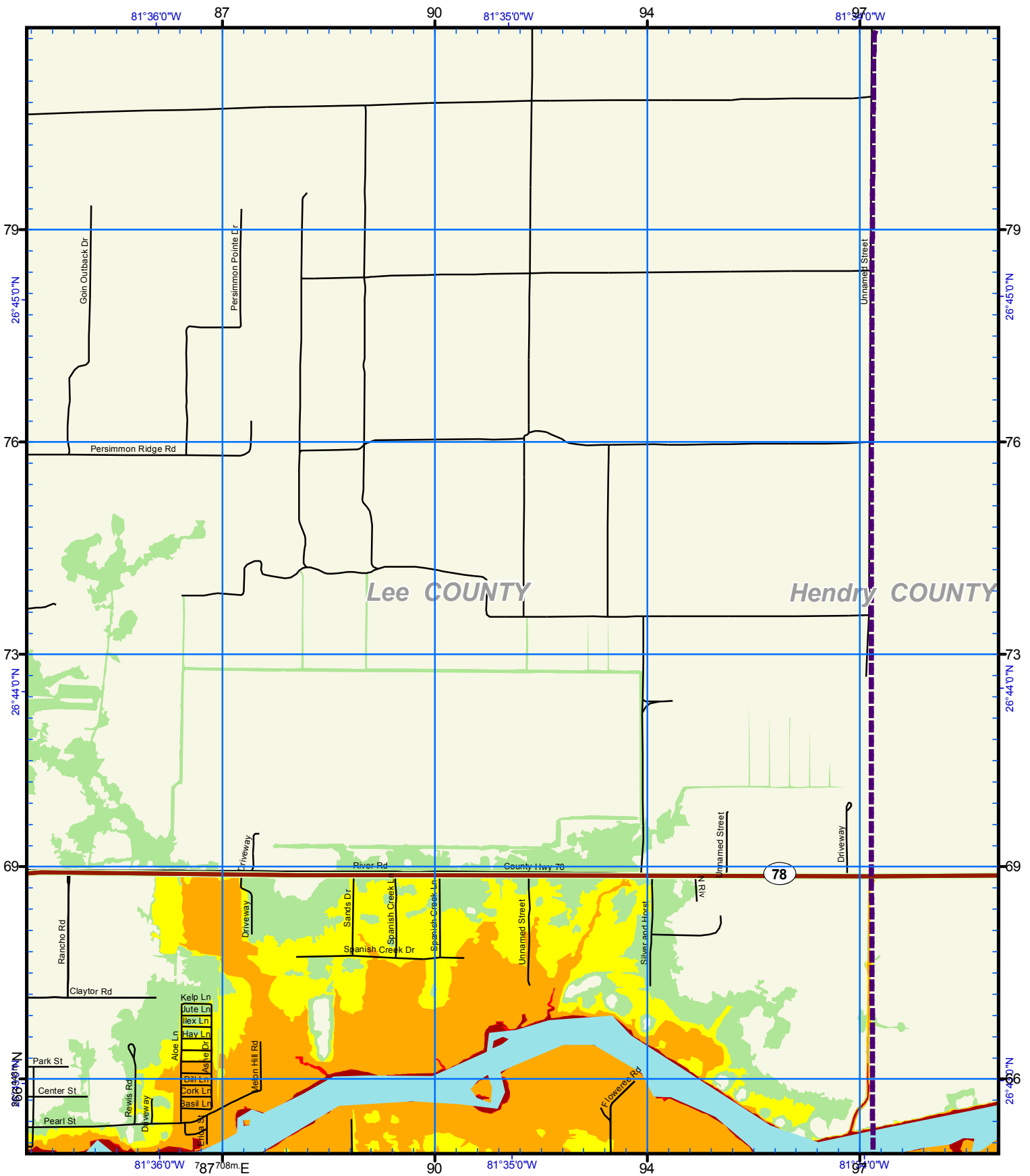
USNG Page 17R MK 36 55  
Map Plate 145  
Page 159

**Legend**

	Ref Point		Cat
	HOSPITAL		1
	City Limits		2
	Evacuation Route		3
	Existing Water		4
			5



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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 NAVD88 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.

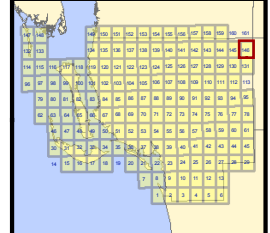
**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet

USNG Page **17R MK 40 55**  
Map Plate **146**  
Page **160**

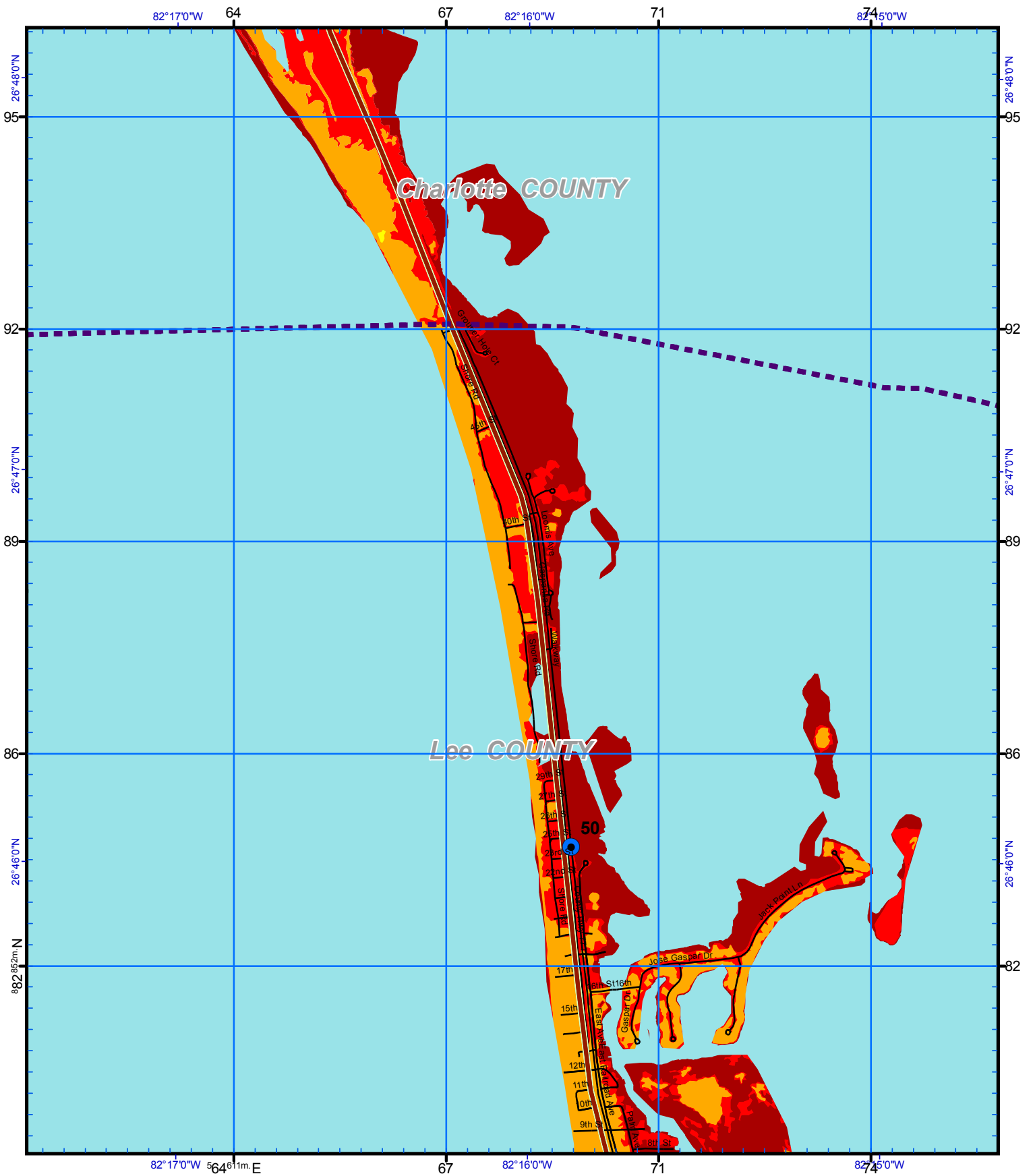
**Legend**

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

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



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



Notes:  
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3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet

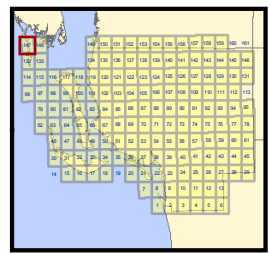
USNG Page 17R LK 72 60  
Map Plate 147  
Page 161

**Legend**

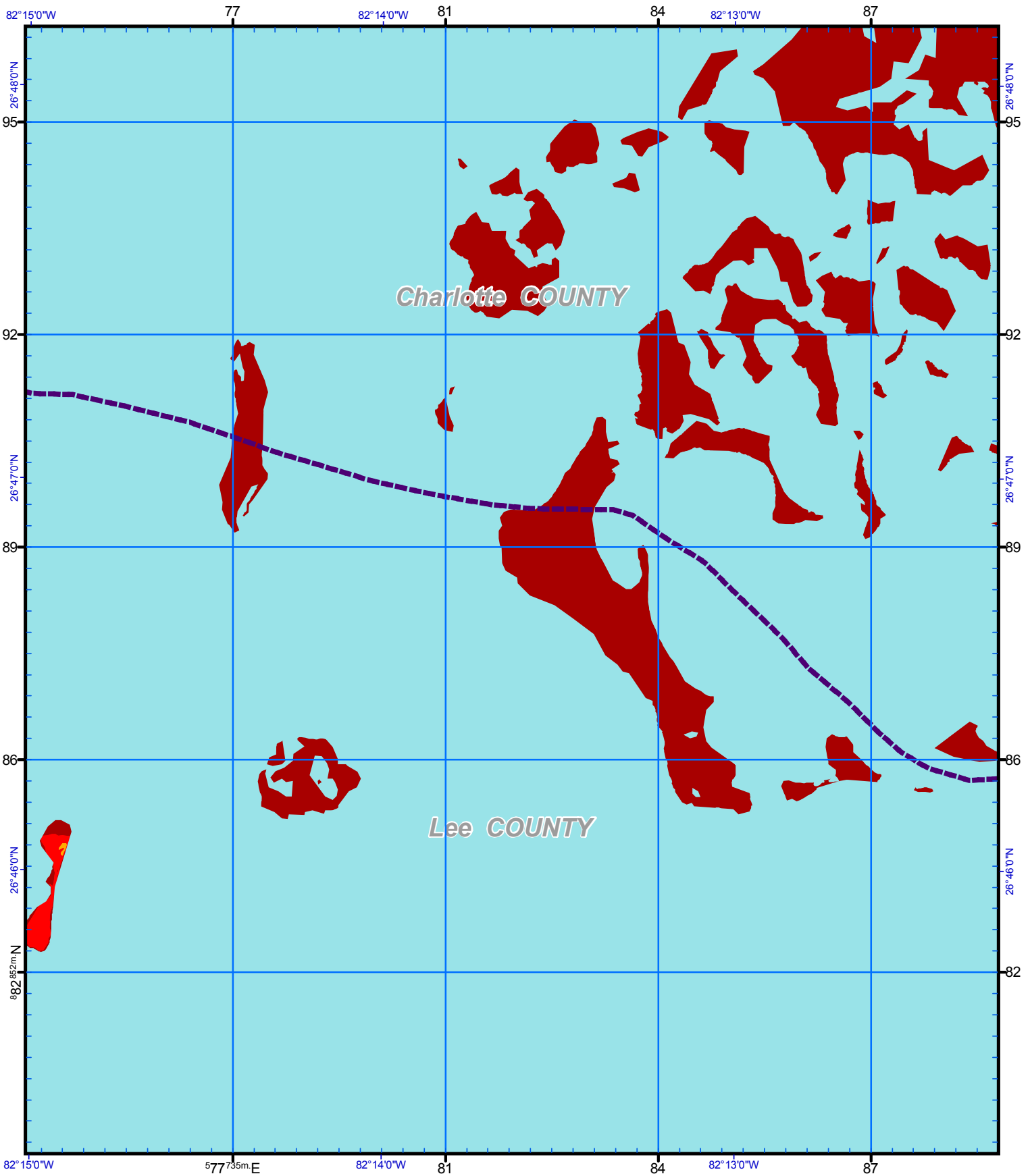
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**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 NAVD88 at high tide with no wave setup.  
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### Storm Tide Zones

Lee County, 2010

Scale - 1:24,000



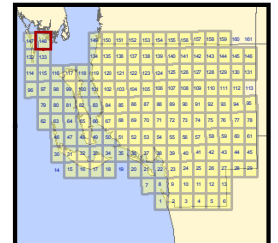
USNG Page 17R LK 76 60

Map Plate 148

Page 162

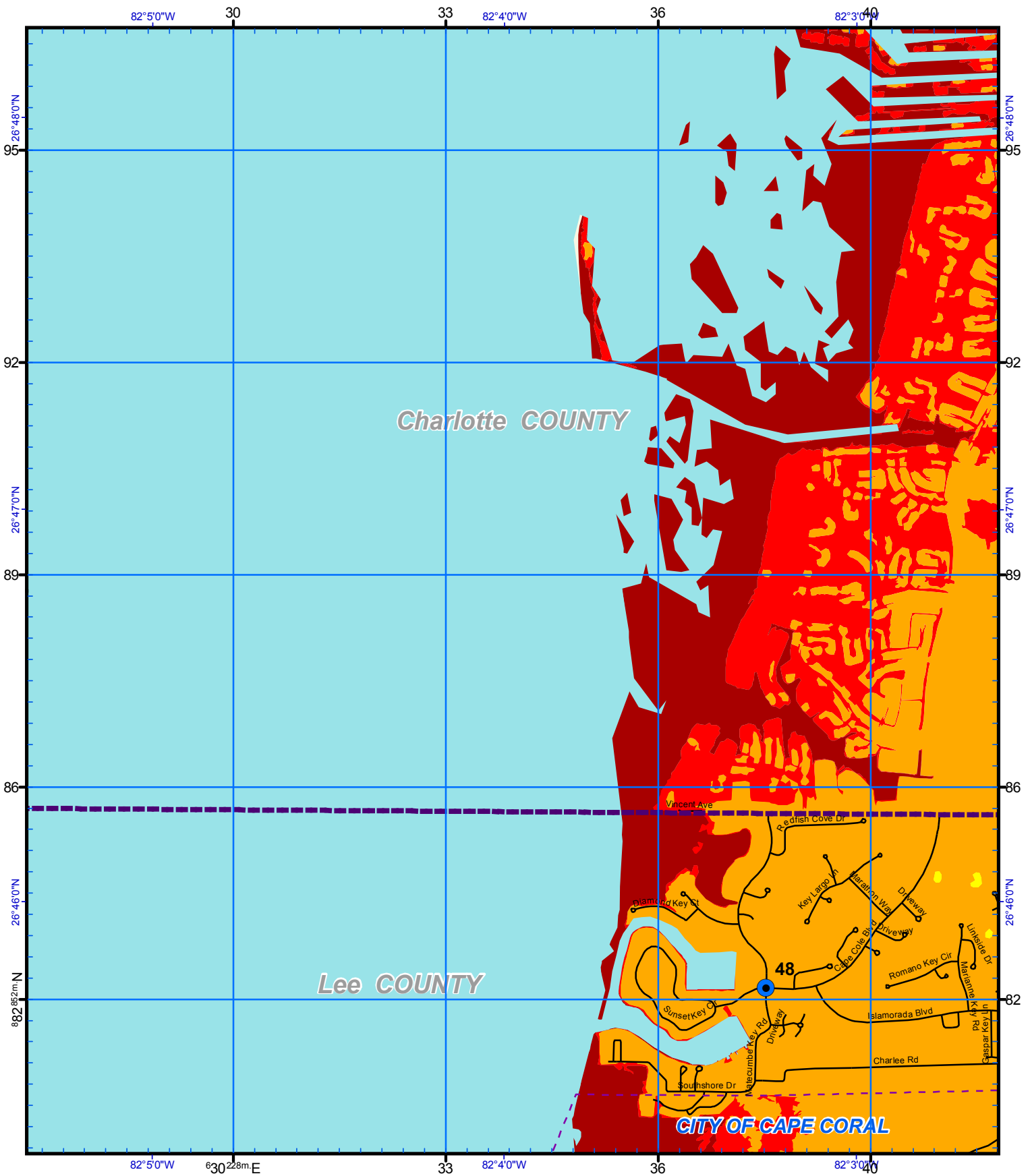
#### Legend

- Ref Point
  - HOSPITAL
  - City Limits
  - Evacuation Route
  - Existing Water
- | Cat |    |
|-----|----|
|     | TS |
|     | 1  |
|     | 2  |
|     | 3  |
|     | 4  |
|     | 5  |



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



Notes:  
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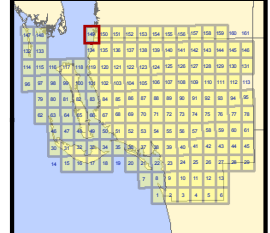
**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet

USNG Page 17R LK 92 60  
Map Plate 149  
Page 163

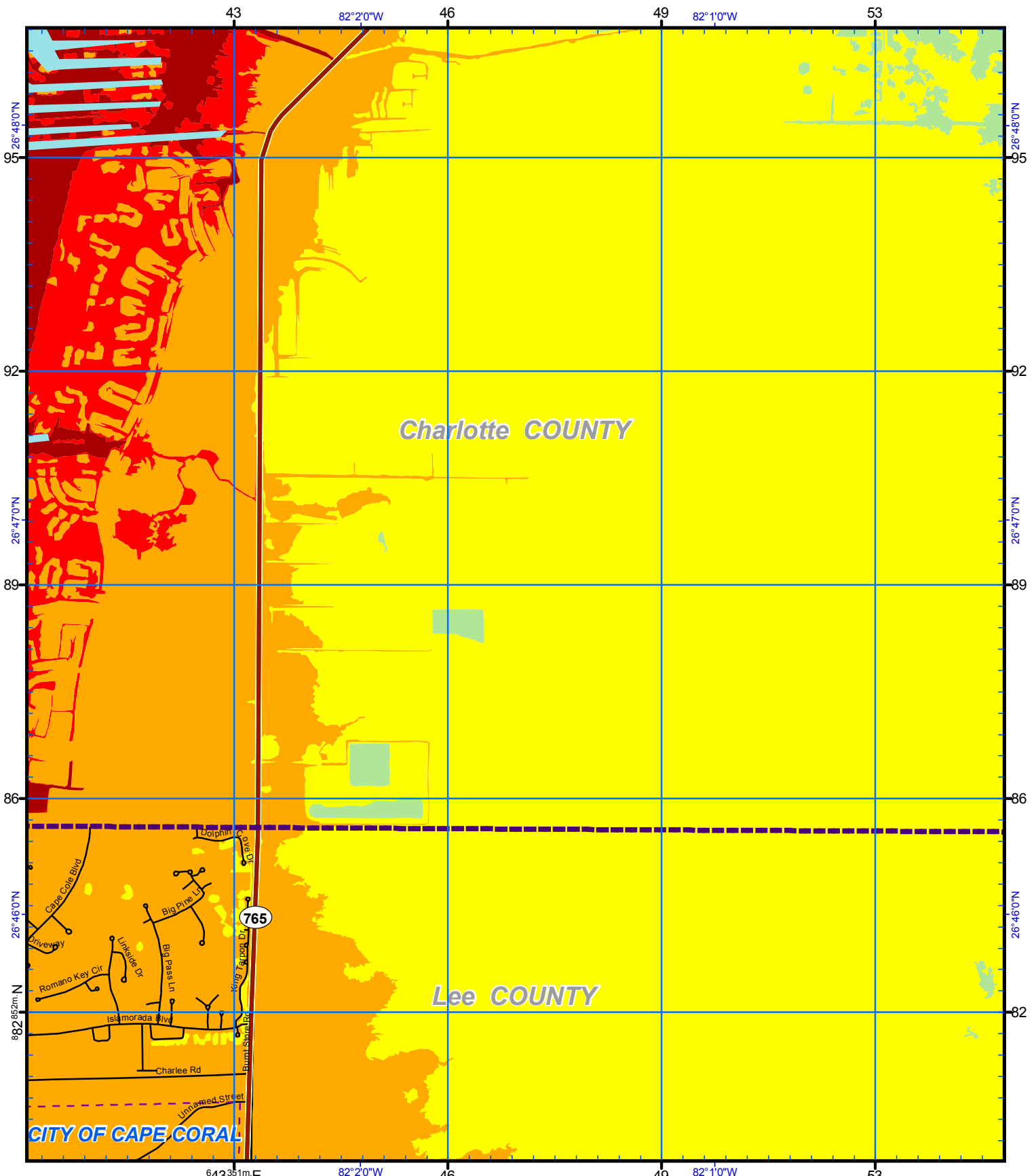
**Legend**

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

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



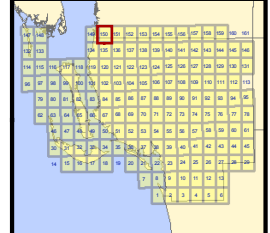
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
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**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R LK 96 60  
Map Plate 150  
Page 164

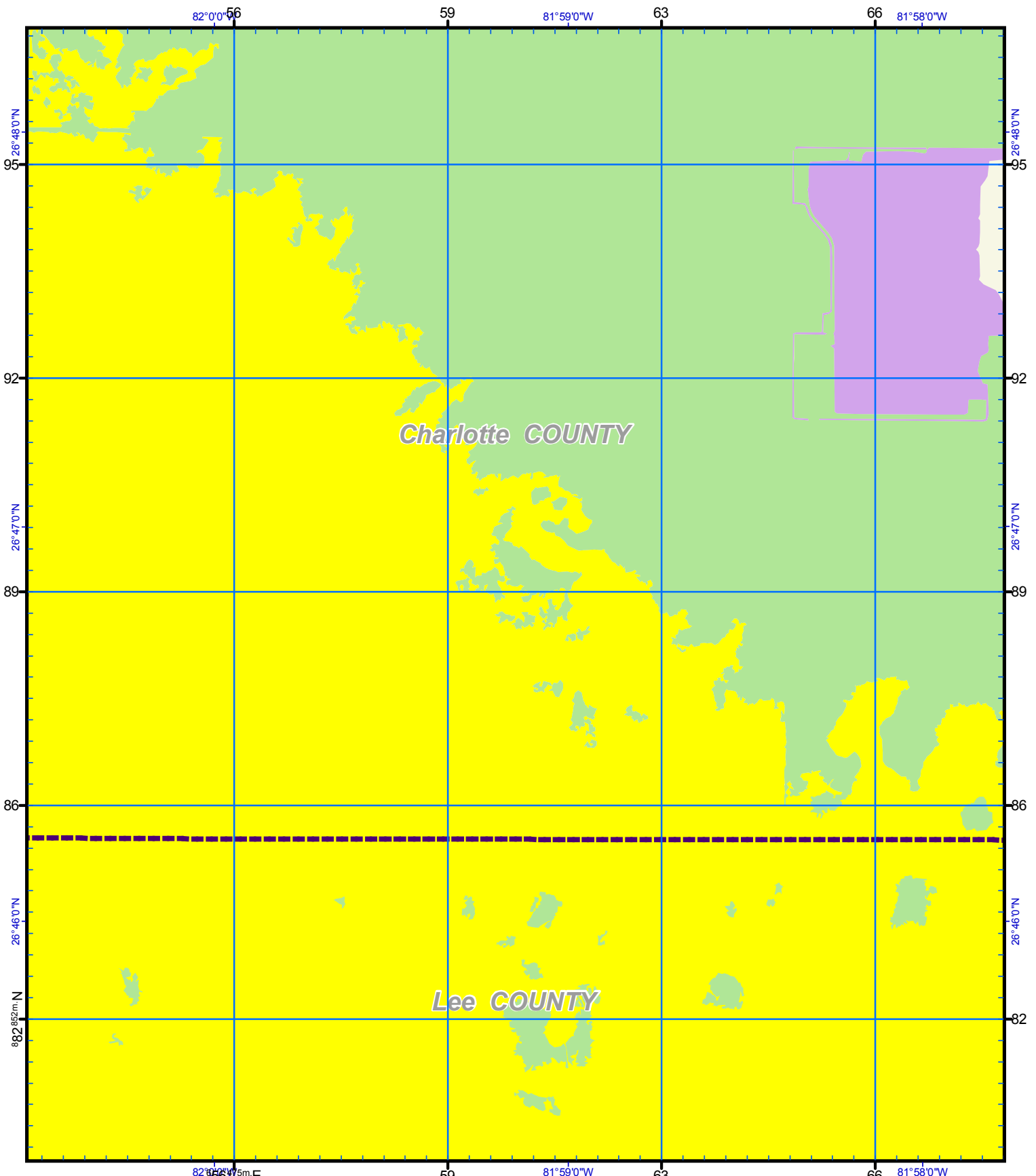
**Legend**

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

Cat	
■	TS
■	1
■	2
■	3
■	4
■	5



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US National Grid  
100,000-m Square ID  
**MK**

Grid Zone Designation  
**17R**

Datum = NAD 1983, 1,000-m USNG



Notes:

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3. The Points of Reference are locations determined to be relevant to emergency management officials.

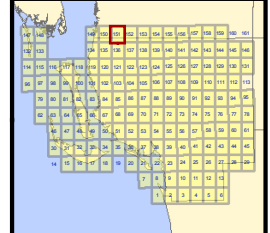
**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000

USNG Page **17R MK 00 60**  
Map Plate **151**  
Page **165**

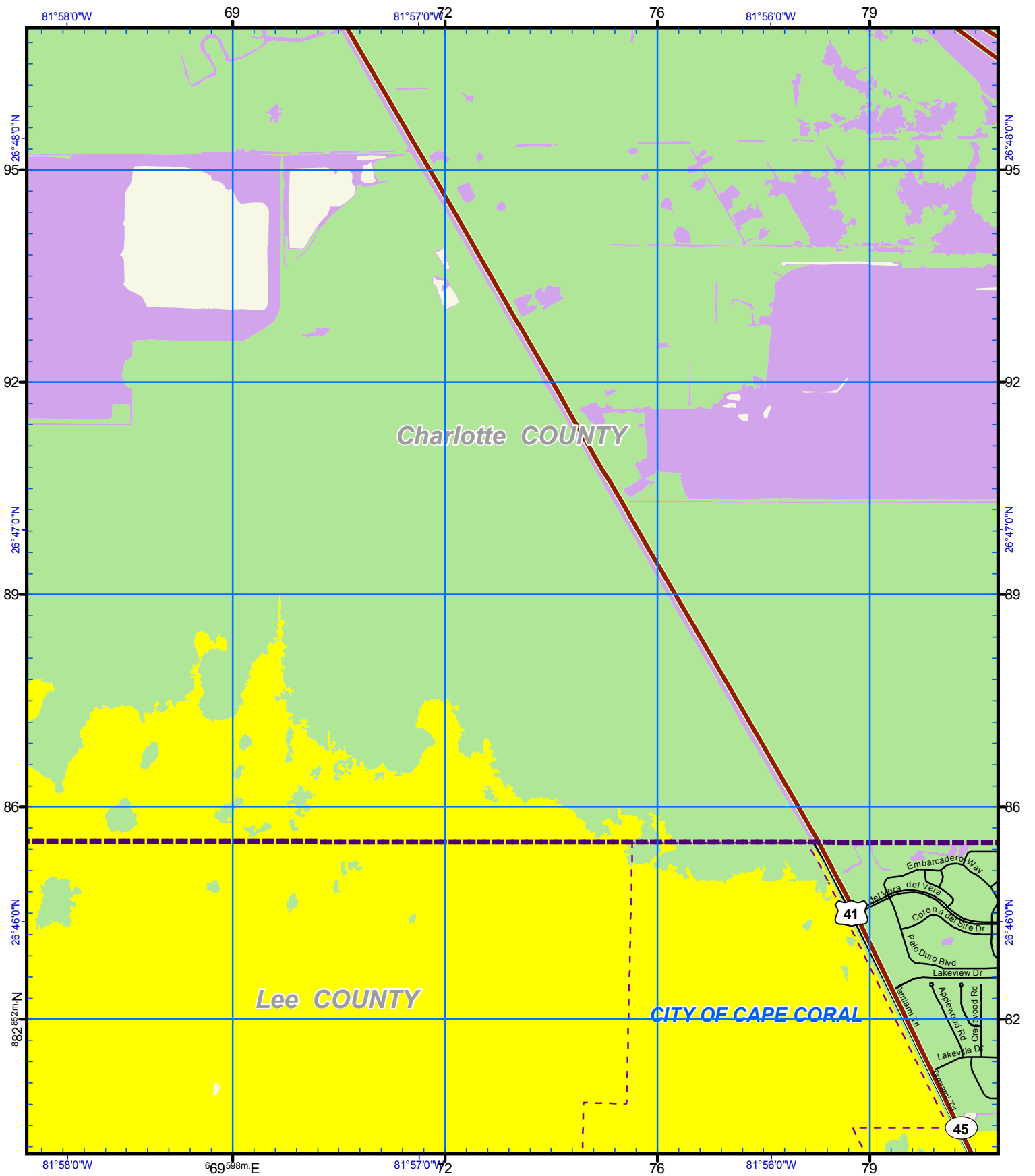
**Legend**

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

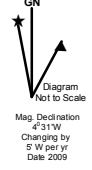
Cat	Color
TS	Red
1	Orange
2	Yellow
3	Light Green
4	Green
5	Purple



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



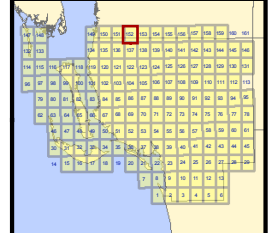
Notes:  
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.  
2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.  
3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet

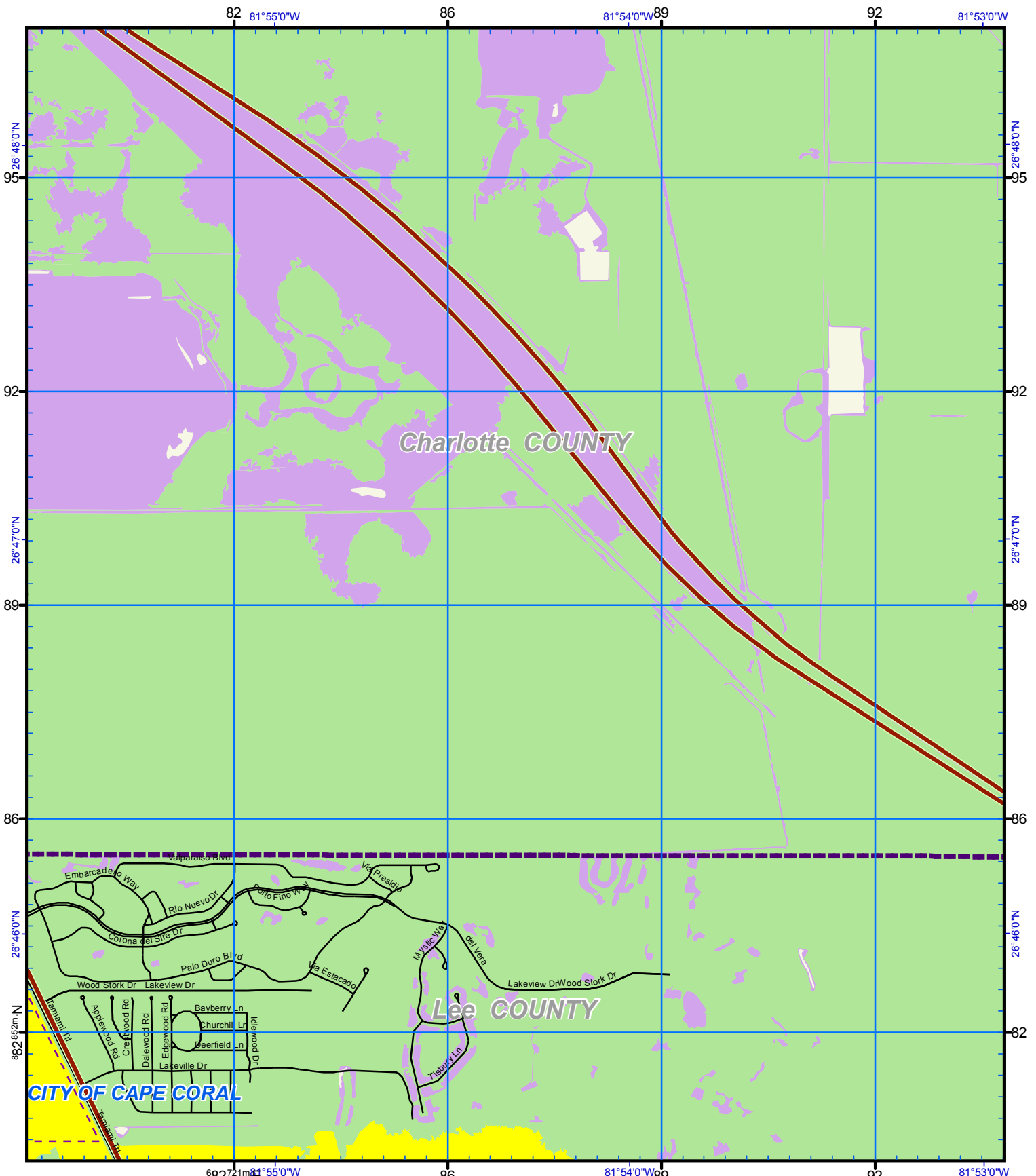
USNG Page 17R MK 04 60  
Map Plate 152  
Page 166

**Legend**

Ref Point	Cat TS
HOSPITAL	1
City Limits	2
Evacuation Route	3
Existing Water	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:**

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3. The Points of Reference are locations determined to be relevant to emergency management officials.

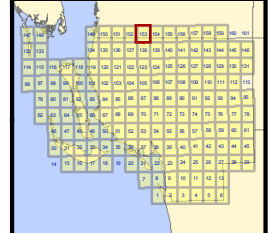
**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000

USNG Page 17R MK 08 60  
Map Plate 153  
Page 167

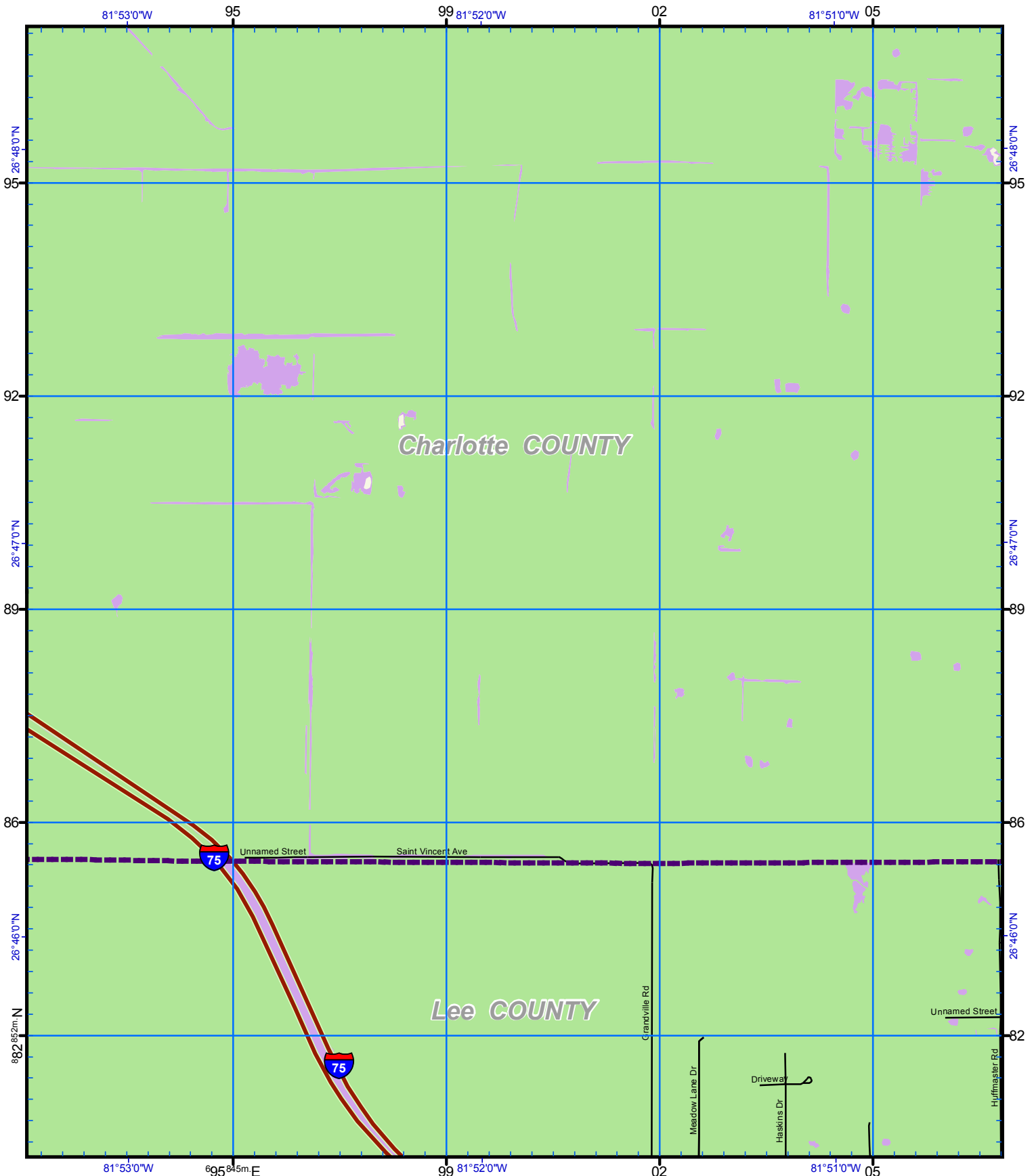
**Legend**

- 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  
**MK**  
Grid Zone Designation  
**17R**

Datum = NAD 1983, 1,000-m USNG

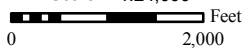


- Notes:
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.
  2. Total Storm Tide limits were derived from Maximum of Maximum surge heights over LIDAR based digital elevation.
  3. The Points of Reference are locations determined to be relevant to emergency management officials.

### Storm Tide Zones

Lee County, 2010

Scale - 1:24,000



USNG Page 17R MK 12 60

Map Plate 154

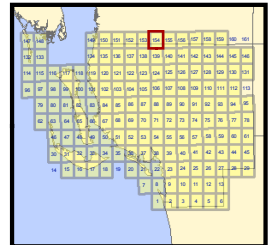
Page 168

**Legend**

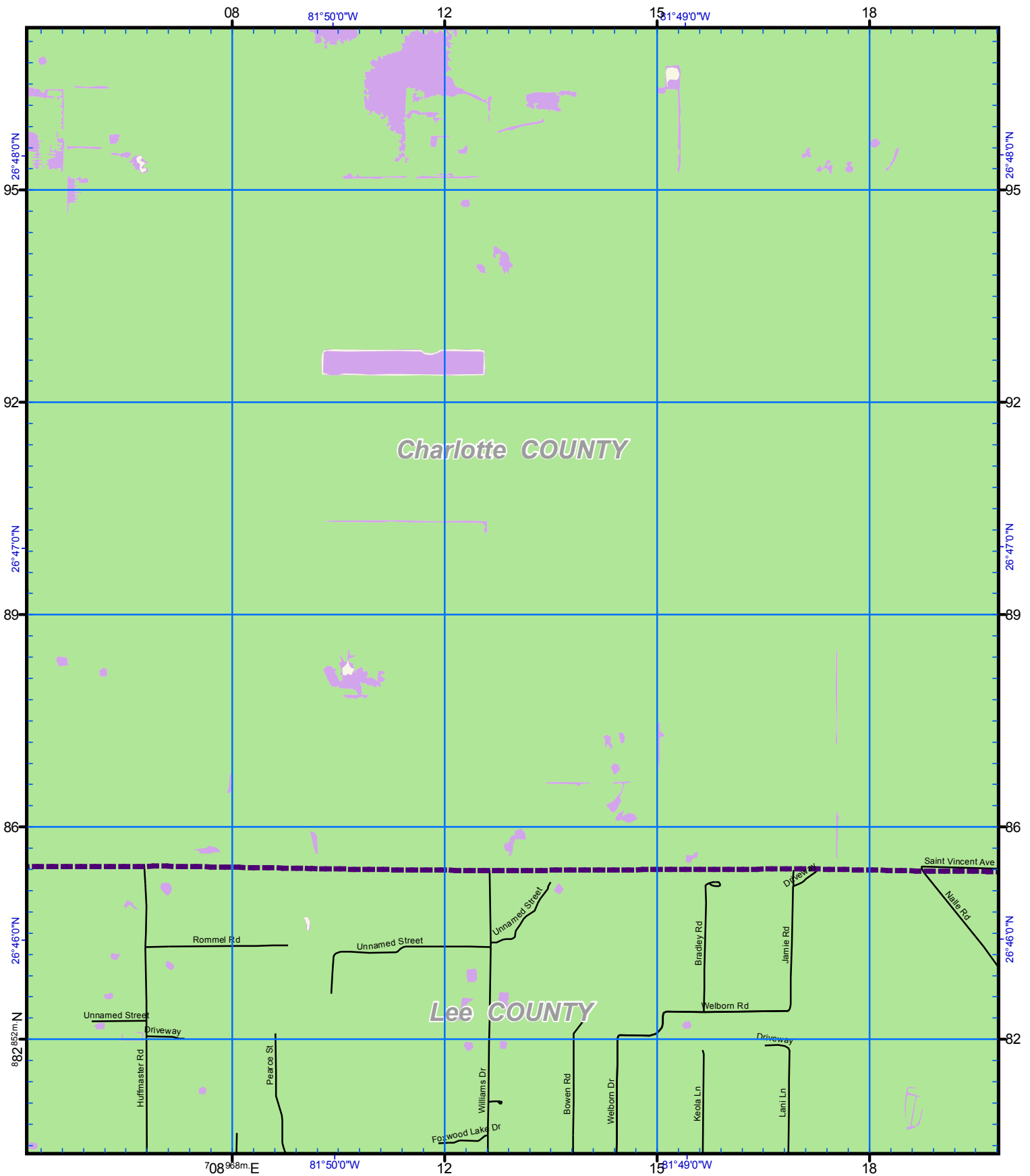
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**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:  
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3. The Points of Reference are locations determined to be relevant to emergency management officials.

**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet

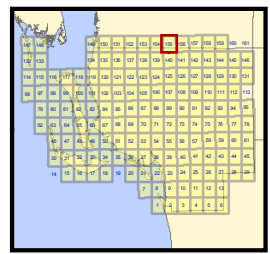
USNG Page 17R MK 16 60  
Map Plate 155  
Page 169

**Legend**

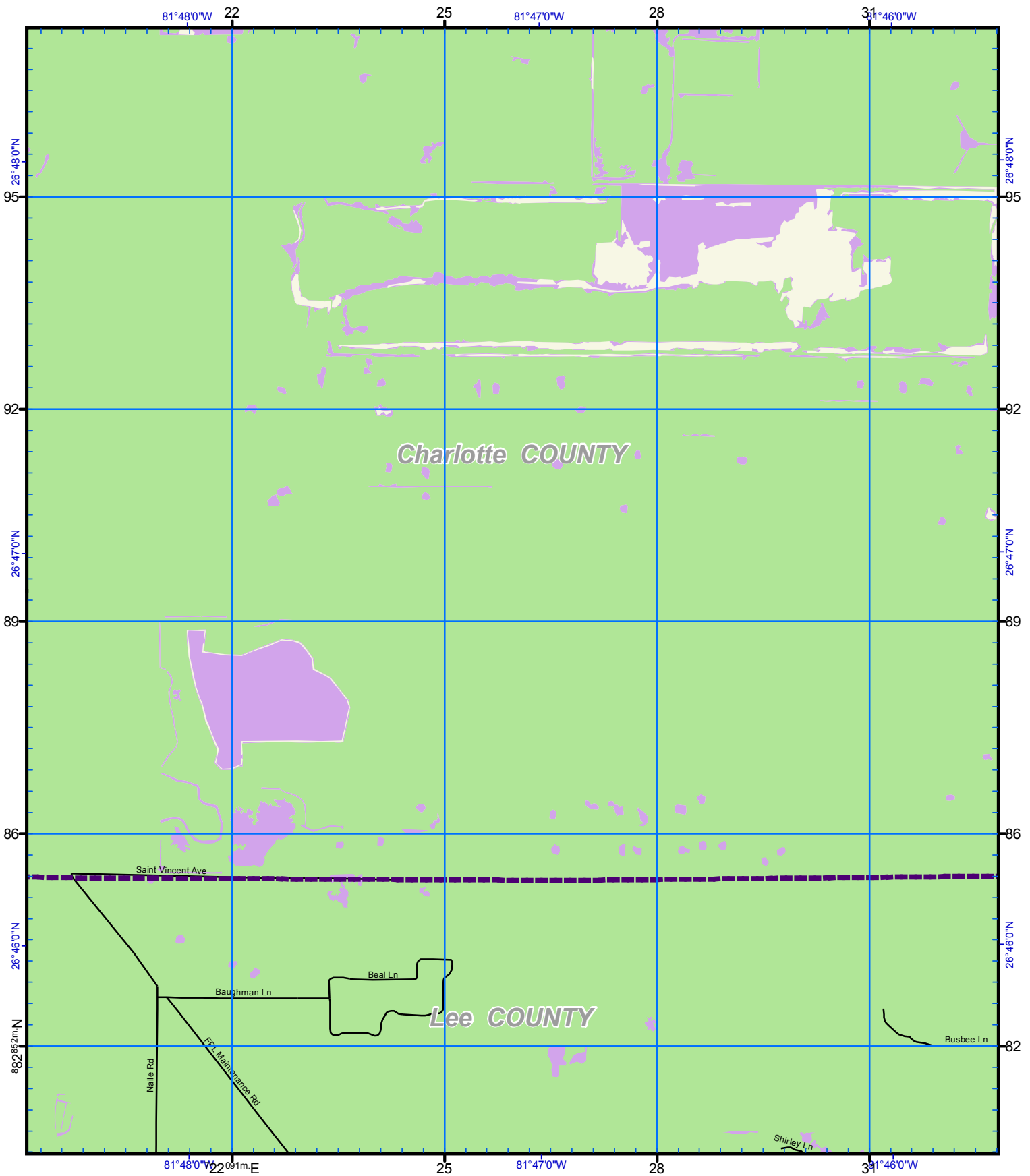
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**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:

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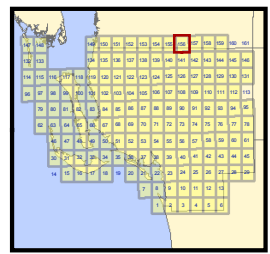
**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000

USNG Page 17R MK 20 60  
Map Plate 156  
Page 170

**Legend**

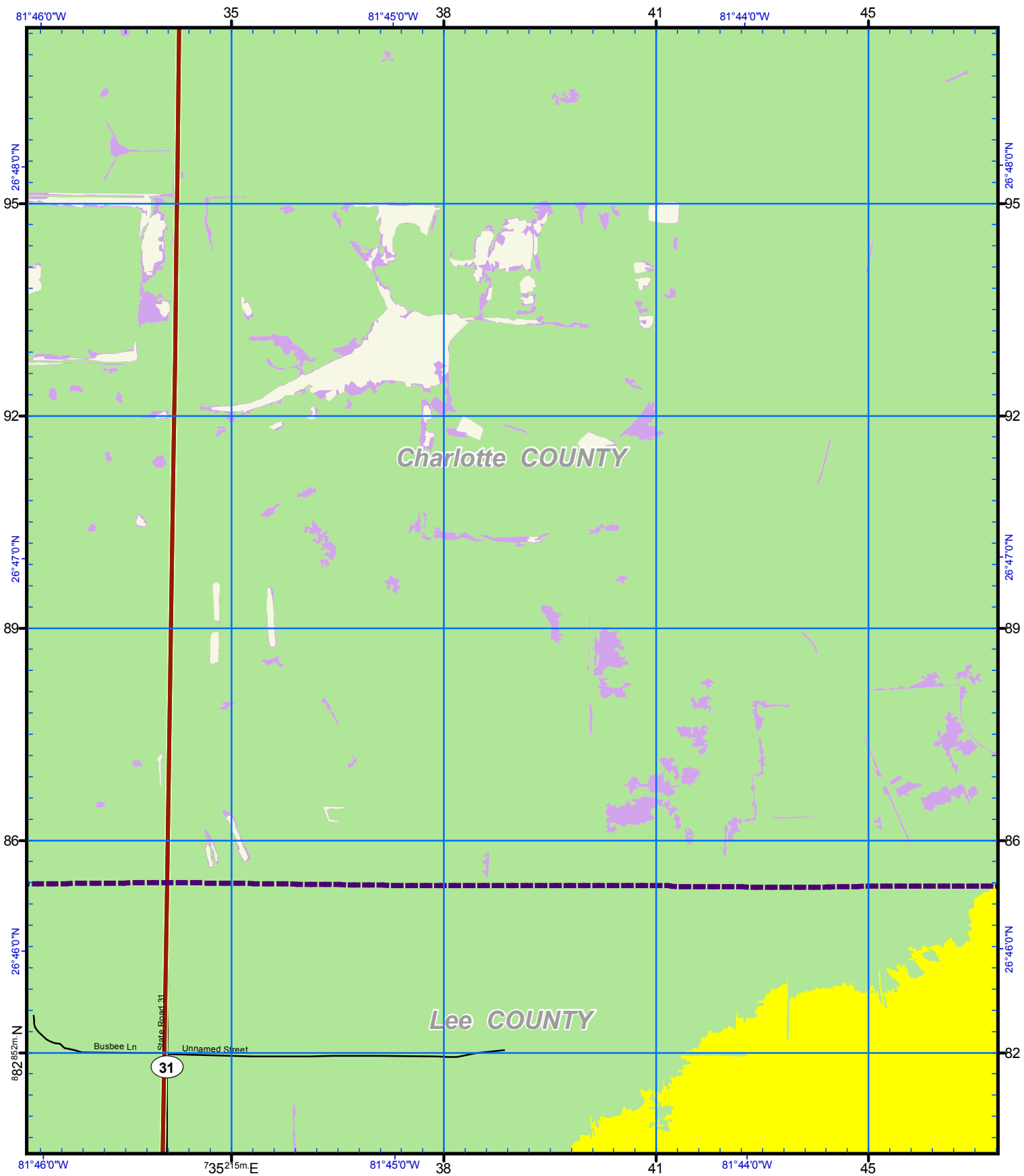
- Ref Point
- ⌘ HOSPITAL
- ⬜ City Limits
- Evacuation Route
- ⬜ Existing Water

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

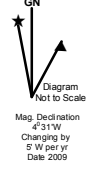


This map is for reference & planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities.





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



Notes:  
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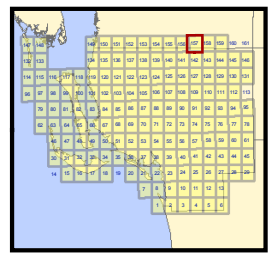
**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 24 60  
Map Plate 157  
Page 171

**Legend**

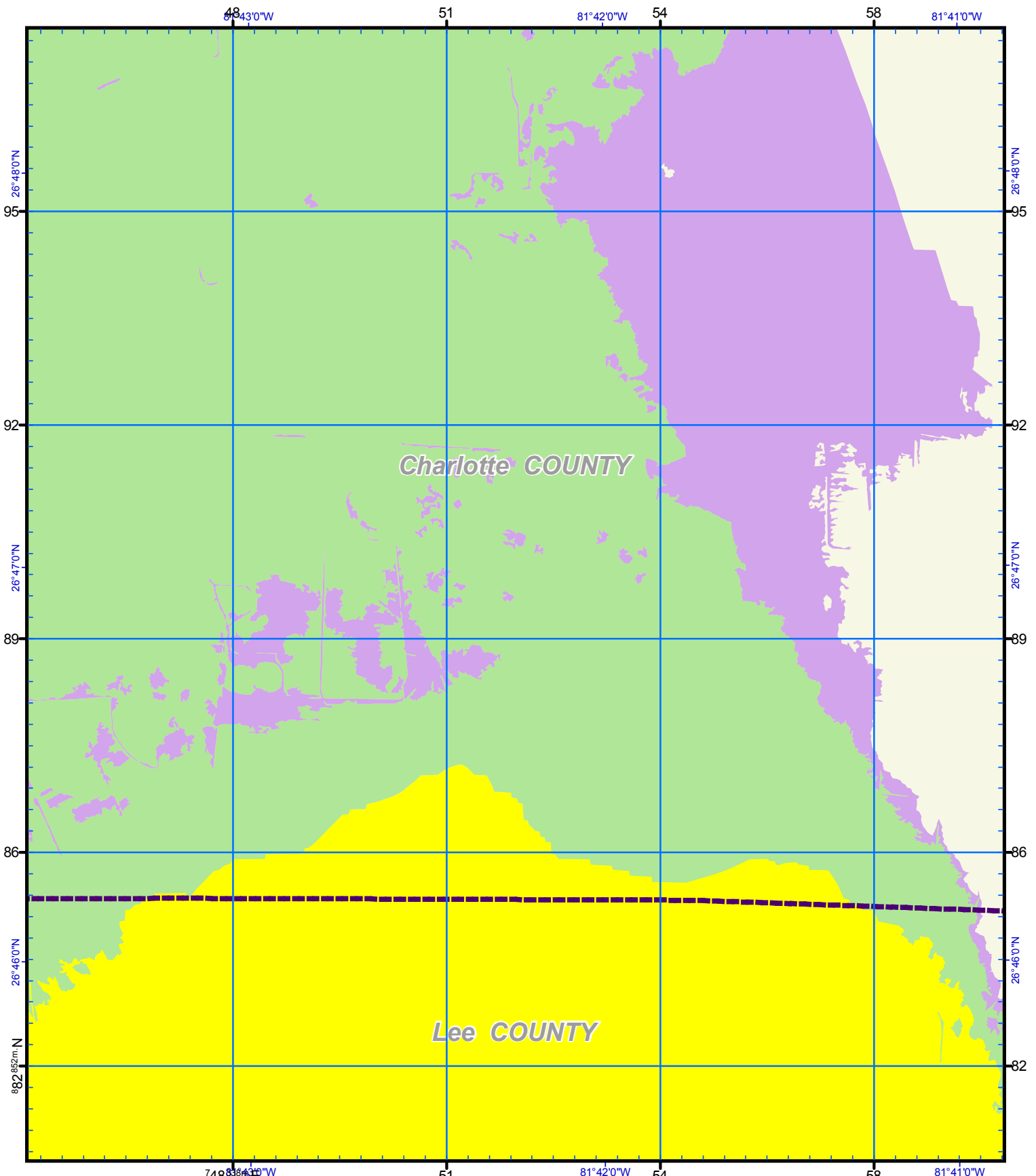
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

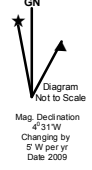
- TS
- 1
- 2
- 3
- 4
- 5



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 NAVD88 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**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet

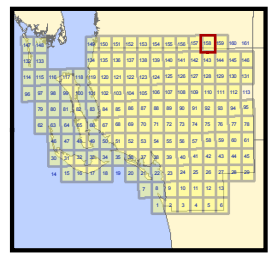
USNG Page 17R MK 28 60  
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Page 172

**Legend**

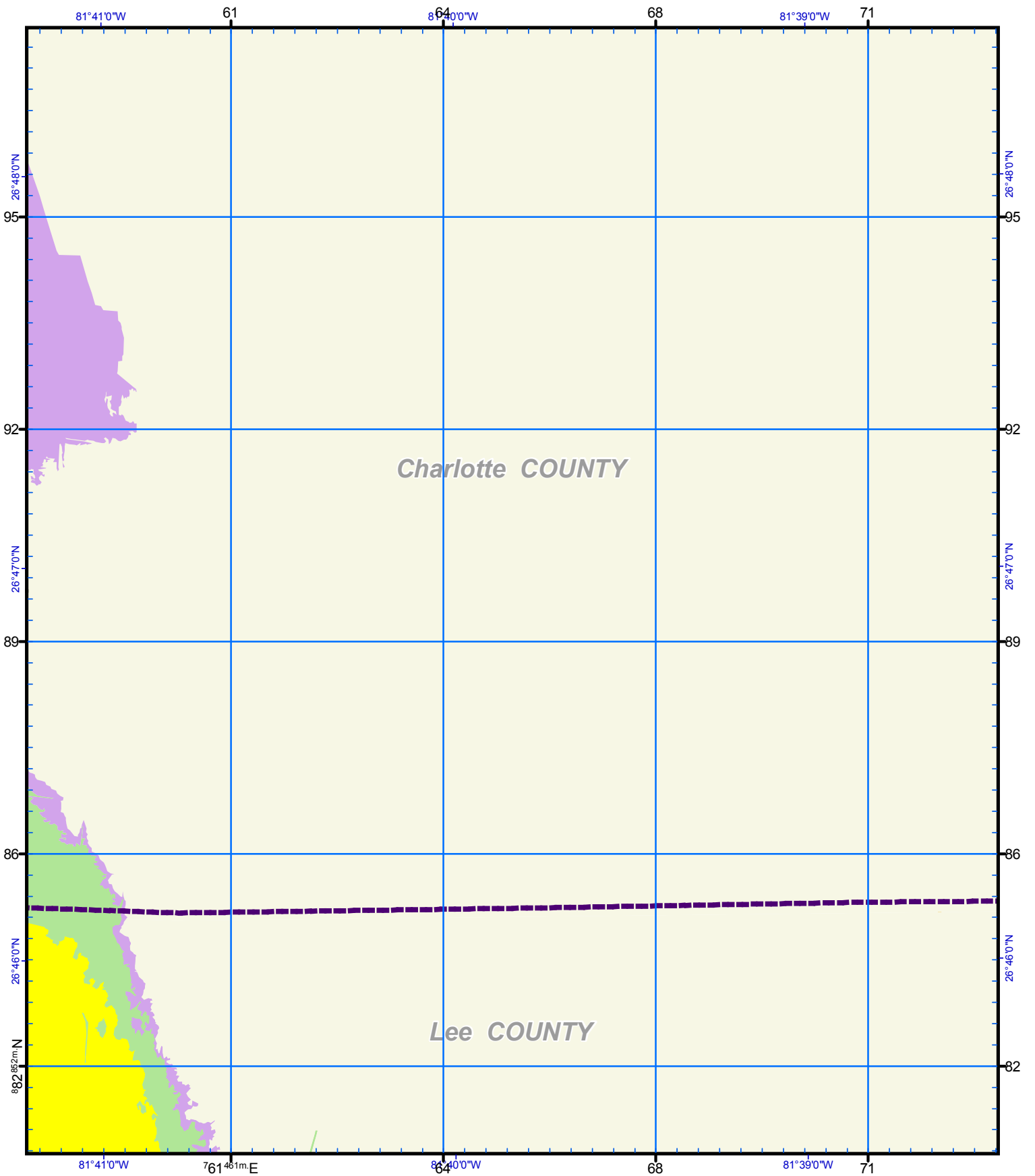
- Ref Point
- HOSPITAL
- City Limits
- Evacuation Route
- Existing Water

**Cat**

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



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



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3. The Points of Reference are locations determined to be relevant to emergency management officials.

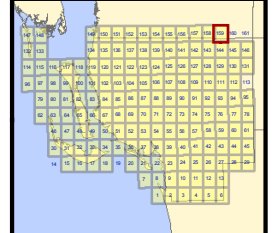
**Storm Tide Zones**  
Lee County, 2010  
Scale - 1:24,000  
0 2,000 Feet  
USNG Page 17R MK 32 60  
Map Plate 159  
Page 173

**Legend**

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

**Cat**

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



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