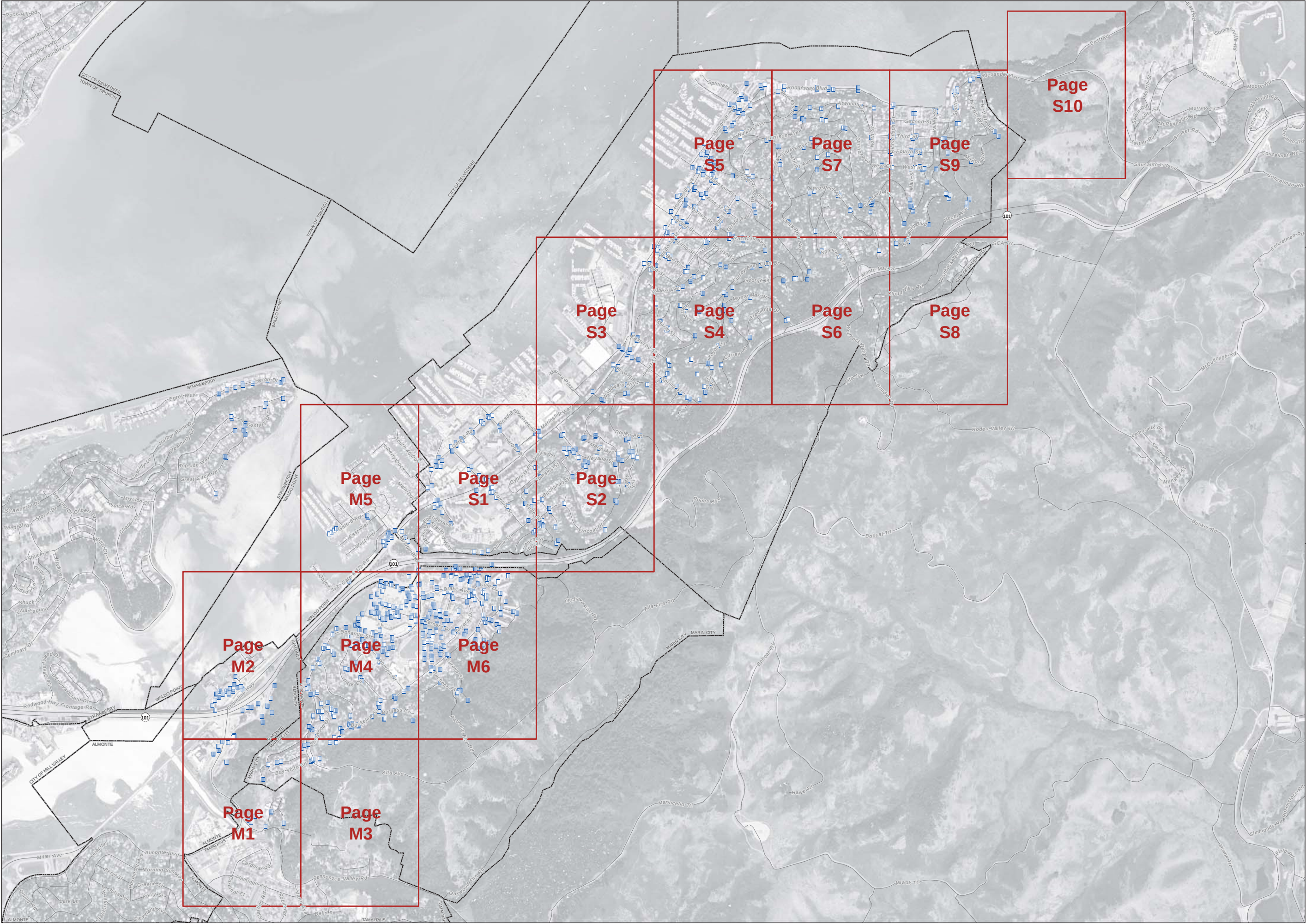
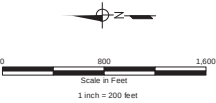




**DRAFT
INDEX MAP**
**Sausalito-Marin City
Sanitary District**

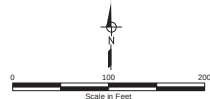
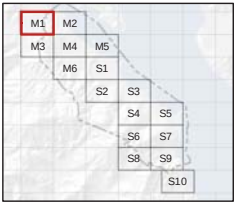


- Page Boundary
- Catch Basin
- Roads
- City Boundary

NOTES:
1. The aerial image is a National Agriculture Imagery Program (NAIP) orthoimage for Marin County collected and processed in 2012. The orthoimage has a resolution of 1 square meter.



DRAFT
PAGE M1
Sausalito-Marin City
Sanitary District



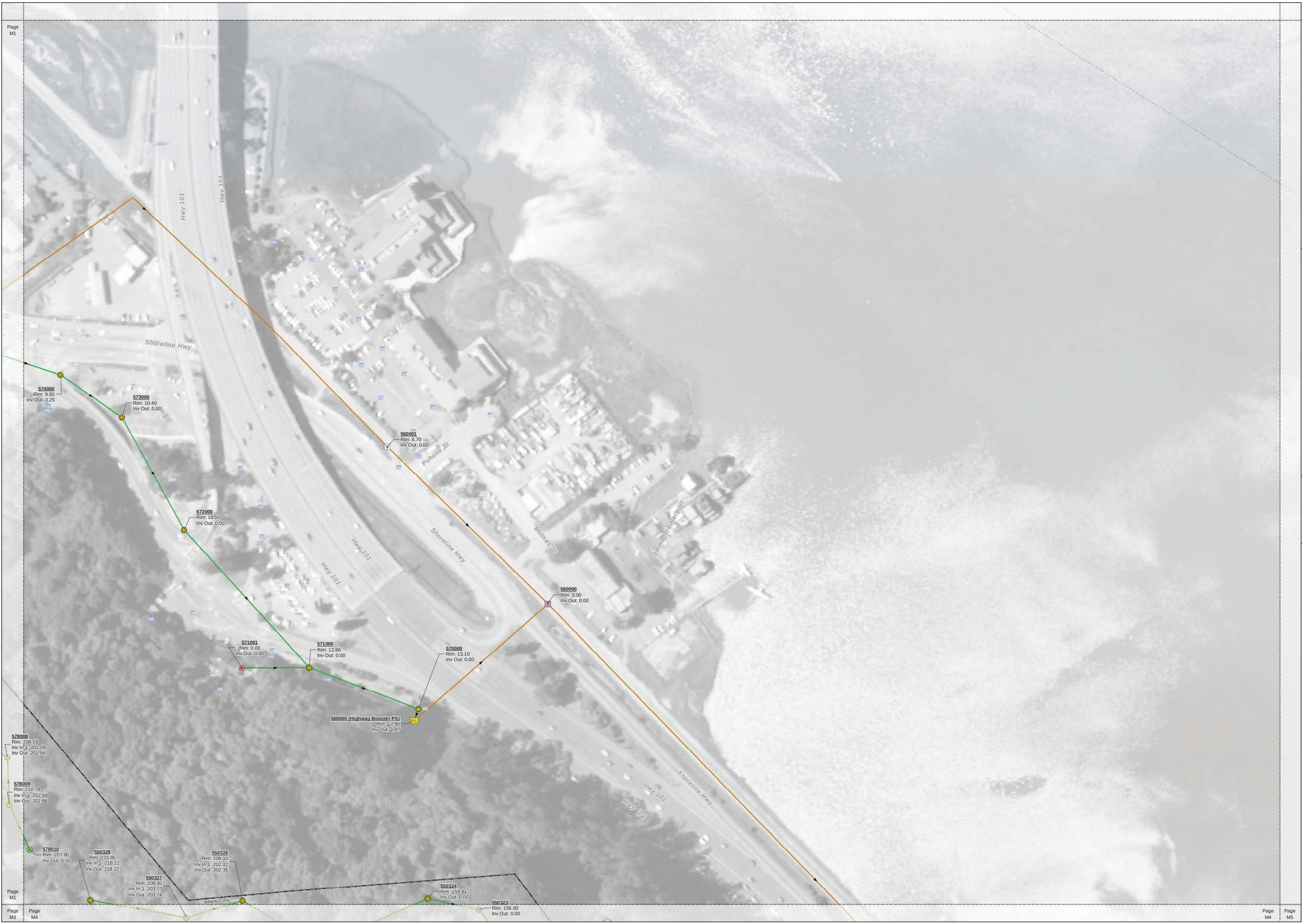
- PS Pump Station
- Sewer Manhole
- Sewer Rod Inlet
- Cleanout
- Grade Break
- Air Release Valve
- Other Valve
- Tee
- Sausalito Structure
- Catch Basin
- Storm Drain Pipes
- Storm Drain Channel
- Gravity Sewer Main
- Force Main
- Abandoned Main
- Sausalito Sewer Main
- Sausalito-Marin City Sanitary District
- City Boundary
- Page Boundary

8"-34" Pipe Diameter-Length

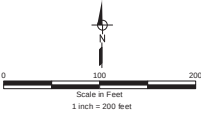
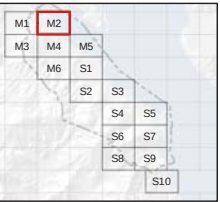
Structure ID	Structure ID
Rim: ###.##	Rim Elevation (feet)
Inv In1: ###.##	Invert In #1 Elevation (feet)
Inv In2: ###.##	Invert In #2 Elevation (feet)
Inv In3: ###.##	Invert In #3 Elevation (feet)
Inv Out: ###.##	Invert Out Elevation (feet)

NOTES:

- Inlet inverts are listed clockwise starting at due north.
- Vertical Control: North American Vertical Datum of 1988 (NAVD 88) in feet.
- The aerial image is a National Agriculture Imagery Program (NAIP) orthoimage for Marin County collected and processed in 2012. The orthoimage has a resolution of 1 square meter.



DRAFT
PAGE M2
Sausalito-Marin City
Sanitary District



- Pump Station
- Sewer Manhole
- Sewer Rod Inlet
- Cleanout
- Grade Break
- Air Release Valve
- Other Valve
- Tee
- Sausalito Structure
- Catch Basin
- Storm Drain Pipes
- Storm Drain Channel
- Gravity Sewer Main
- Force Main
- Abandoned Main
- Sausalito Sewer Main
- Sausalito-Marin City Sanitary District
- City Boundary
- Page Boundary

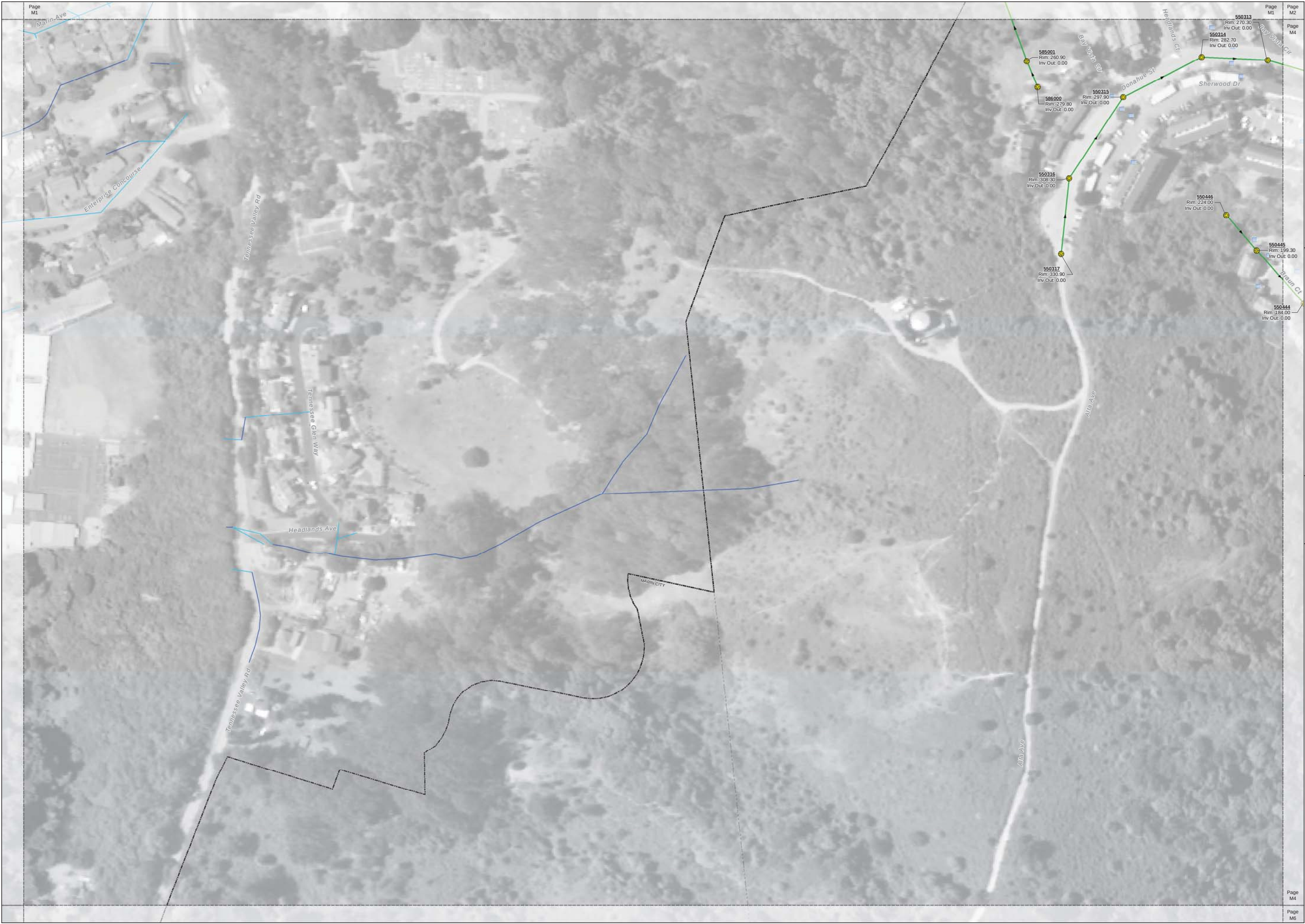
8"-347" Pipe Diameter-Length

Structure ID	Structure ID
Rim: ###.##	Rim Elevation (feet)
Inv In1: ###.##	Invert In #1 Elevation (feet)
Inv In2: ###.##	Invert In #2 Elevation (feet)
Inv In3: ###.##	Invert In #3 Elevation (feet)
Inv Out: ###.##	Invert Out Elevation (feet)

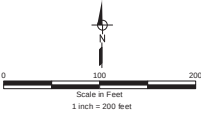
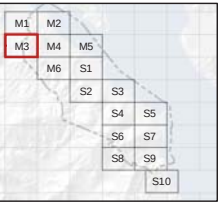
NOTES:

- Inlet inverts are listed clockwise starting at due north.
- Vertical Control: North American Vertical Datum of 1988 (NAVD 88) in feet.
- The aerial image is a National Agriculture Imagery Program (NAIP) orthoimage for Marin County collected and processed in 2012. The orthoimage has a resolution of 1 square meter.

Revised Date: August 14, 2014



DRAFT
PAGE M3
Sausalito-Marin City
Sanitary District



- PS Pump Station
- Sewer Manhole
- Sewer Rod Inlet
- Cleanout
- Grade Break
- Air Release Valve
- Other Valve
- Tee
- Sausalito Structure
- Catch Basin
- Storm Drain Pipes
- Storm Drain Channel
- Gravity Sewer Main
- Force Main
- Abandoned Main
- Sausalito Sewer Main
- Sausalito-Marin City Sanitary District
- City Boundary
- Page Boundary

8"-347" Pipe Diameter-Length

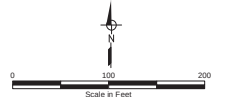
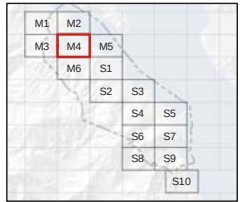
579000	Structure ID
Rim: ###.##	Rim Elevation (feet)
Inv In1: ###.##	Invert In #1 Elevation (feet)
Inv In2: ###.##	Invert In #2 Elevation (feet)
Inv In3: ###.##	Invert In #3 Elevation (feet)
Inv Out: ###.##	Invert Out Elevation (feet)

- NOTES:
- Inlet inverts are listed clockwise starting at due north.
 - Vertical Control: North American Vertical Datum of 1988 (NAVD 88) in feet.
 - The aerial image is a National Agriculture Imagery Program (NAIP) orthoimage for Marin County collected and processed in 2012. The orthoimage has a resolution of 1 square meter.



DRAFT
PAGE M4

Sausalito-Marin City
Sanitary District



- Pump Station
- Sewer Manhole
- Sewer Rod Inlet
- Cleanout
- Grade Break
- Air Release Valve
- Other Valve
- Tee
- Sausalito Structure
- Catch Basin
- Storm Drain Pipes
- Storm Drain Channel
- Gravity Sewer Main
- Force Main
- Abandoned Main
- Sausalito Sewer Main
- Sausalito-Marin City Sanitary District
- City Boundary
- Page Boundary

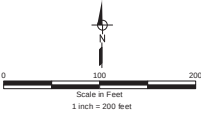
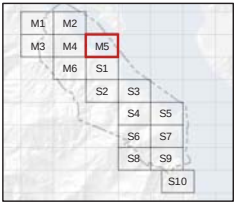
8"-34" Pipe Diameter-Length

Structure ID	Rim Elevation (feet)	Invert In #1 Elevation (feet)	Invert In #2 Elevation (feet)	Invert In #3 Elevation (feet)	Invert Out Elevation (feet)
579000	Rim: ###.##	Invert In: ###.##	Invert In: ###.##	Invert In: ###.##	Invert Out: ###.##

- NOTES:
- Inlet inverts are listed clockwise starting at due north.
 - Vertical Control: North American Vertical Datum of 1988 (NAVD 88) in feet.
 - The aerial image is a National Agriculture Imagery Program (NAIP) orthoimage for Marin County collected and processed in 2012. The orthoimage has a resolution of 1 square meter.



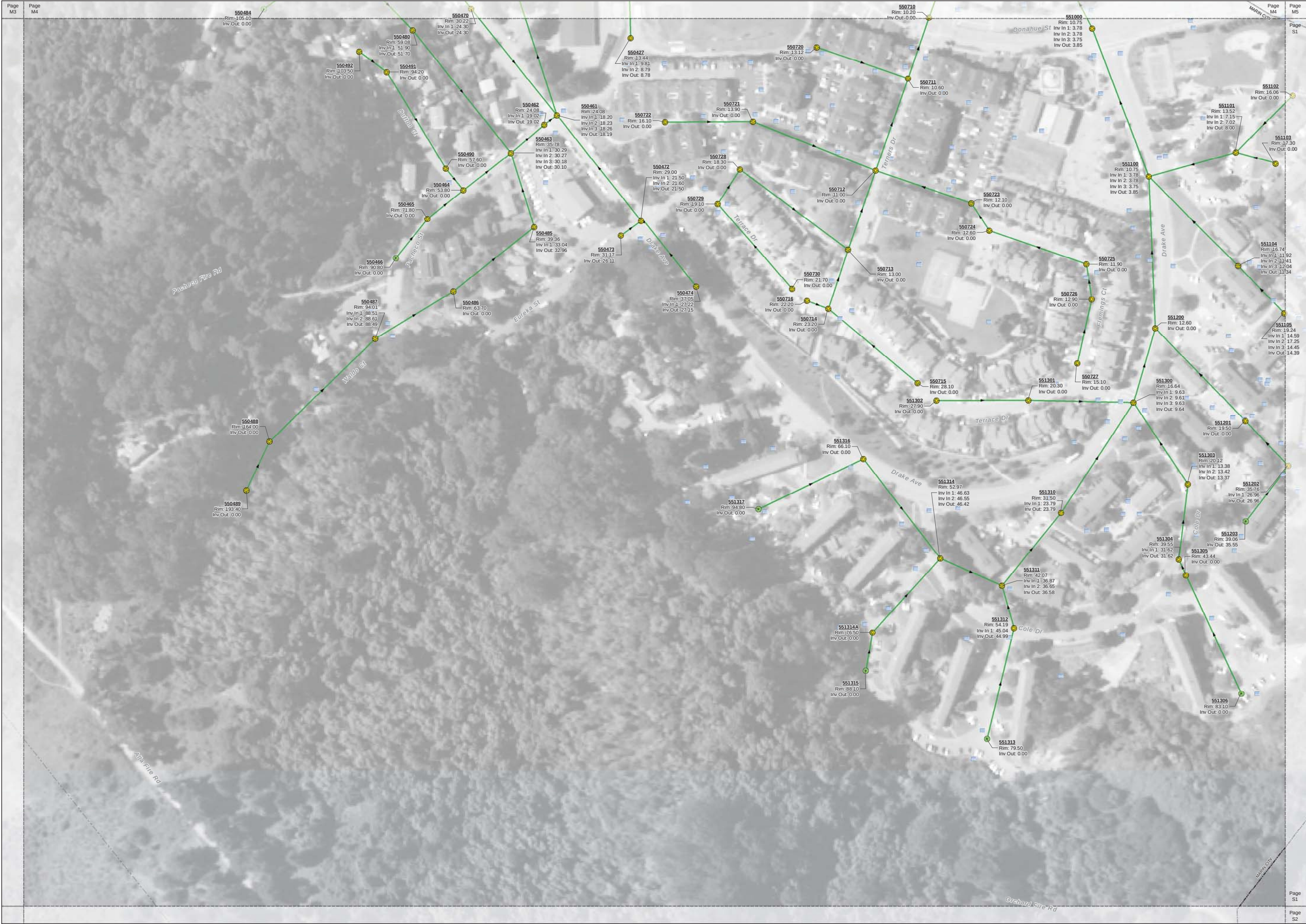
DRAFT
PAGE M5
Sausalito-Marin City
Sanitary District



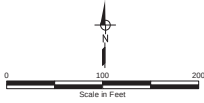
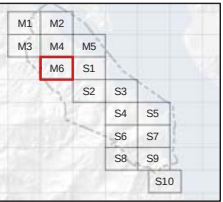
- Pump Station
- Sewer Manhole
- Sewer Rod Inlet
- Cleanout
- Grade Break
- Air Release Valve
- Other Valve
- Tee
- Sausalito Structure
- Catch Basin
- Storm Drain Pipes
- Storm Drain Channel
- Gravity Sewer Main
- Force Main
- Abandoned Main
- Sausalito Sewer Main
- Sausalito-Marin City Sanitary District
- City Boundary
- Page Boundary

8"-34" Pipe Diameter-Length			
579000	Structure ID		
Rim: ###.##	Rim Elevation (feet)		
Inv In1: ###.##	Inv In #1 Elevation (feet)		
Inv In2: ###.##	Inv In #2 Elevation (feet)		
Inv In3: ###.##	Inv In #3 Elevation (feet)		
Inv Out: ###.##	Inv Out Elevation (feet)		

- NOTES:
- Inlet inverts are listed clockwise starting at due north.
 - Vertical Control: North American Vertical Datum of 1988 (NAVD 88) in feet.
 - The aerial image is a National Agriculture Imagery Program (NAIP) orthoimage for Marin County collected and processed in 2012. The orthoimage has a resolution of 1 square meter.



DRAFT
PAGE M6
Sausalito-Marín City
Sanitary District



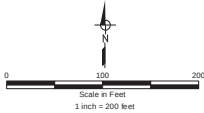
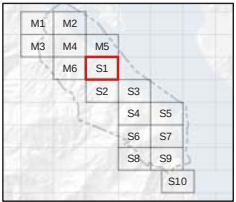
- PS Pump Station
- Sewer Manhole
- Sewer Rod Inlet
- Cleanout
- Grade Break
- Air Release Valve
- Other Valve
- Tee
- Sausalito Structure
- Catch Basin
- Storm Drain Pipes
- Storm Drain Channel
- Gravity Sewer Main
- Force Main
- Abandoned Main
- Sausalito Sewer Main
- Sausalito-Marín City Sanitary District
- City Boundary
- Page Boundary

8"-34" Pipe Diameter-Length			
579000	Structure ID	Rim Elevation (feet)	
Rim: ###.##		Invert In #1 Elevation (feet)	
Inv In1: ###.##		Invert In #2 Elevation (feet)	
Inv In2: ###.##		Invert In #3 Elevation (feet)	
Inv In3: ###.##		Invert Out Elevation (feet)	
Inv Out: ###.##			

- NOTES:
- Inlet inverts are listed clockwise starting at due north.
 - Vertical Control: North American Vertical Datum of 1988 (NAVD 88) in feet.
 - The aerial image is a National Agriculture Imagery Program (NAIP) orthoimage for Marin County collected and processed in 2012. The orthoimage has a resolution of 1 square meter.



DRAFT
PAGE S1
Sausalito-Marin City
Sanitary District



- Pump Station
- Sewer Manhole
- Sewer Rod Inlet
- Cleanout
- Grade Break
- Air Release Valve
- Other Valve
- Tee
- Sausalito Structure
- Catch Basin
- Storm Drain Pipes
- Storm Drain Channel
- Gravity Sewer Main
- Force Main
- Abandoned Main
- Sausalito Sewer Main
- Sausalito-Marin City Sanitary District
- City Boundary
- Page Boundary

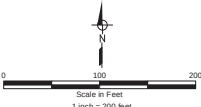
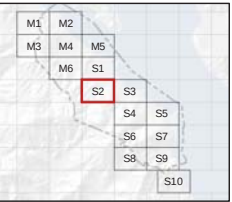
8"-34" Pipe Diameter-Length

Structure ID	Rim Elevation (feet)	Invert In #1 Elevation (feet)	Invert In #2 Elevation (feet)	Invert In #3 Elevation (feet)	Invert Out Elevation (feet)
579000	Rim: ###.##	Inv In1: ###.##	Inv In2: ###.##	Inv In3: ###.##	Inv Out: ###.##

- NOTES:
- Inlet inverts are listed clockwise starting at due north.
 - Vertical Control: North American Vertical Datum of 1988 (NAVD 88) in feet.
 - The aerial image is a National Agriculture Imagery Program (NAIP) orthoimage for Marin County collected and processed in 2012. The orthoimage has a resolution of 1 square meter.



DRAFT
PAGE S2
Sausalito-Marin City
Sanitary District



- PS Pump Station
- Sewer Manhole
- Sewer Rod Inlet
- Cleanout
- Grade Break
- Air Release Valve
- Other Valve
- Tee
- Sausalito Structure
- Catch Basin
- Storm Drain Pipes
- Storm Drain Channel
- Gravity Sewer Main
- Force Main
- Abandoned Main
- Sausalito Sewer Main
- Sausalito-Marin City Sanitary District
- City Boundary
- Page Boundary

8"-34" Pipe Diameter-Length

Structure ID	Rim Elevation (feet)	Invert In #1 Elevation (feet)	Invert In #2 Elevation (feet)	Invert In #3 Elevation (feet)	Invert Out Elevation (feet)
579000	Rim: 12.77	Invert In 1: 6.07	Invert In 2: 9.47	Invert In 3: 5.55	Invert Out: 5.48
380000	Rim: 12.84	Invert In 1: 5.49	Invert In 2: 4.79	Invert In 3: 4.79	Invert Out: 4.79
370000	Rim: 13.95	Invert In 1: 6.95	Invert In 2: 4.79	Invert In 3: 4.79	Invert Out: 4.79
360000	Rim: 14.80	Invert In 1: 4.30	Invert In 2: 4.30	Invert In 3: 4.30	Invert Out: 4.30

- NOTES:
- Inlet inverts are listed clockwise starting at due north.
 - Vertical Control: North American Vertical Datum of 1988 (NAVD 88) in feet.
 - The aerial image is a National Agriculture Imagery Program (NAIP) orthoimage for Marin County collected and processed in 2012. The orthoimage has a resolution of 1 square meter.



DRAFT
PAGE S3

**Sausalito-Marin City
Sanitary District**

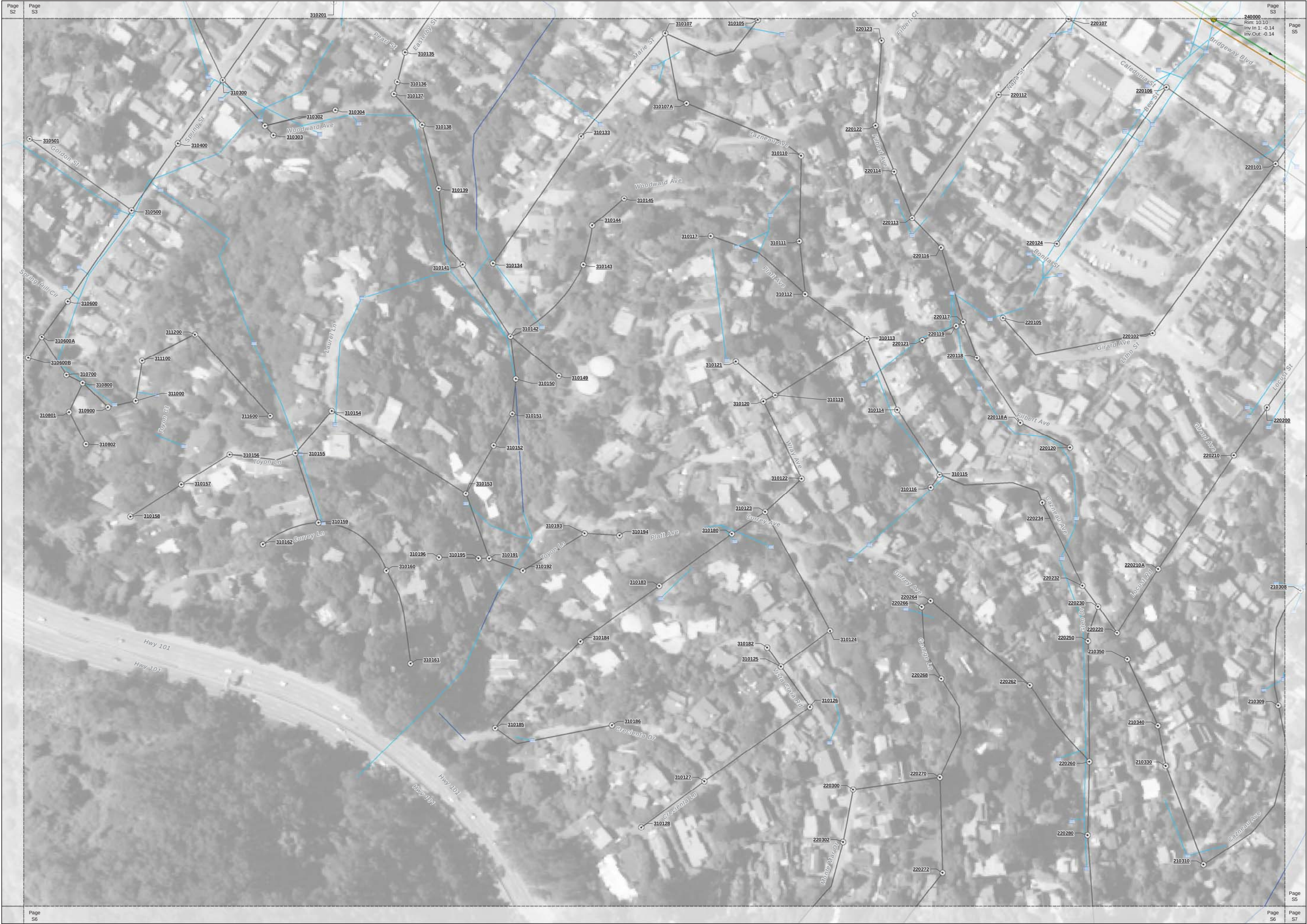
0 100 200
Scale in Feet
1 inch = 200 feet

- Pump Station
- Sewer Manhole
- Sewer Rod Inlet
- Cleanout
- Grade Break
- Air Release Valve
- Other Valve
- Tee
- Sausalito Structure
- Catch Basin
- Storm Drain Pipes
- Storm Drain Channel
- Gravity Sewer Main
- Force Main
- Abandoned Main
- Sausalito Sewer Main
- Sausalito-Marin City Sanitary District
- City Boundary
- Page Boundary

8"-34" Pipe Diameter-Length

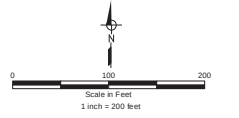
Structure ID	Rim Elevation (feet)	Invert In #1 Elevation (feet)	Invert In #2 Elevation (feet)	Invert In #3 Elevation (feet)	Invert Out Elevation (feet)
579000	Rim: ###.##	Invert In: ###.##	Invert In: ###.##	Invert In: ###.##	Invert Out: ###.##

- NOTES:
- Inlet inverts are listed clockwise starting at due north.
 - Vertical Control: North American Vertical Datum of 1988 (NAVD 88) in feet.
 - The aerial image is a National Agriculture Imagery Program (NAIP) orthoimage for Marin County collected and processed in 2012. The orthoimage has a resolution of 1 square meter.



DRAFT
PAGE S4

Sausalito-Marin City Sanitary District



- Pump Station
- Sewer Manhole
- Sewer Rod Inlet
- Cleanout
- Grade Break
- Air Release Valve
- Other Valve
- Tee
- Sausalito Structure
- Catch Basin
- Storm Drain Pipes
- Storm Drain Channel
- Gravity Sewer Main
- Force Main
- Abandoned Main
- Sausalito Sewer Main
- Sausalito-Marin City Sanitary District
- City Boundary
- Page Boundary

8"-34" Pipe Diameter-Length

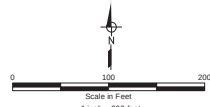
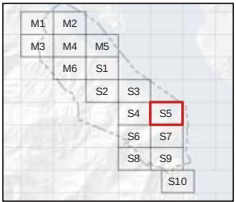
Structure ID	Structure ID
579000	579000
Rim: ###.##	Rim Elevation (feet)
Inv In1: ###.##	Inv In #1 Elevation (feet)
Inv In2: ###.##	Inv In #2 Elevation (feet)
Inv In3: ###.##	Inv In #3 Elevation (feet)
Inv Out: ###.##	Inv Out Elevation (feet)

- NOTES:
- Inlet inverts are listed clockwise starting at due north.
 - Vertical Control: North American Vertical Datum of 1988 (NAVD 88) in feet.
 - The aerial image is a National Agriculture Imagery Program (NAIP) orthoimage for Marin County collected and processed in 2012. The orthoimage has a resolution of 1 square meter.



DRAFT
PAGE S5

Sausalito-Marin City
Sanitary District



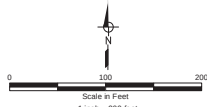
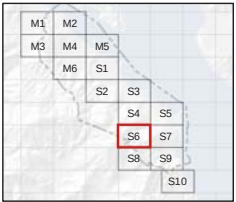
- PS** Pump Station
- M** Sewer Manhole
- R** Sewer Rod Inlet
- C** Cleanout
- G** Grade Break
- A** Air Release Valve
- V** Other Valve
- T** Tee
- S** Sausalito Structure
- CB** Catch Basin
- Storm Drain Pipes
- Storm Drain Channel
- Gravity Sewer Main
- Force Main
- Abandoned Main
- Sausalito Sewer Main
- Sausalito-Marin City Sanitary District
- City Boundary
- Page Boundary

8"-34" Pipe Diameter-Length

Structure ID	Structure ID
579000	579000
Rim: ###.##	Rim Elevation (feet)
Inv In1: ###.##	Inv In #1 Elevation (feet)
Inv In2: ###.##	Inv In #2 Elevation (feet)
Inv In3: ###.##	Inv In #3 Elevation (feet)
Inv Out: ###.##	Inv Out Elevation (feet)

- NOTES:
- Inlet inverts are listed clockwise starting at due north.
 - Vertical Control: North American Vertical Datum of 1988 (NAVD 88) in feet.
 - The aerial image is a National Agriculture Imagery Program (NAIP) orthoimage for Marin County collected and processed in 2012. The orthoimage has a resolution of 1 square meter.

DRAFT
PAGE S6
Sausalito-Marin City
Sanitary District



- Pump Station
- Sewer Manhole
- Sewer Rod Inlet
- Cleanout
- Grade Break
- Air Release Valve
- Other Valve
- Tee
- Sausalito Structure
- Catch Basin
- Storm Drain Pipes
- Storm Drain Channel
- Gravity Sewer Main
- Force Main
- Abandoned Main
- Sausalito Sewer Main
- Sausalito-Marin City Sanitary District
- City Boundary
- Page Boundary

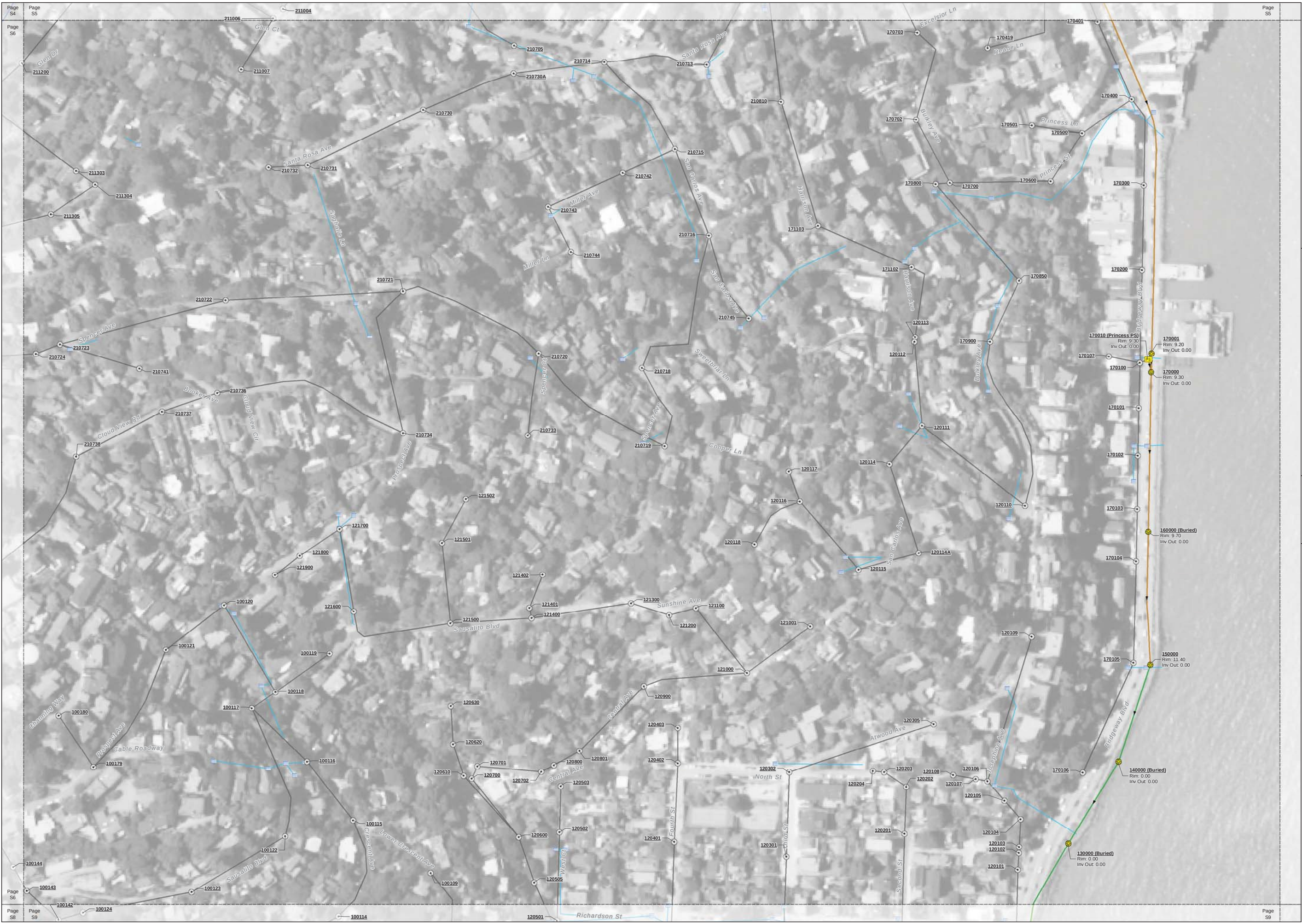
8"-34" Pipe Diameter-Length

579000	Structure ID
Rim: ###.##	Rim Elevation (feet)
Inv In1: ###.##	Invert In #1 Elevation (feet)
Inv In2: ###.##	Invert In #2 Elevation (feet)
Inv In3: ###.##	Invert In #3 Elevation (feet)
Inv Out: ###.##	Invert Out Elevation (feet)

NOTES:

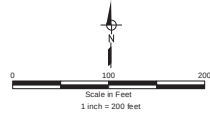
- Inlet inverts are listed clockwise starting at due north.
- Vertical Control: North American Vertical Datum of 1988 (NAVD 88) in feet.
- The aerial image is a National Agriculture Imagery Program (NAIP) orthoimage for Marin County collected and processed in 2012. The orthoimage has a resolution of 1 square meter.

Revised Date: August 14, 2014



DRAFT
PAGE S7

**Sausalito-Marin City
Sanitary District**



- Pump Station
- Sewer Manhole
- Sewer Rod Inlet
- Cleanout
- Grade Break
- Air Release Valve
- Other Valve
- Tee
- Sausalito Structure
- Catch Basin
- Storm Drain Pipes
- Storm Drain Channel
- Gravity Sewer Main
- Force Main
- Abandoned Main
- Sausalito Sewer Main
- Sausalito-Marin City Sanitary District
- City Boundary
- Page Boundary

8"-34" Pipe Diameter-Length

Structure ID	Rim Elevation (feet)
579000	Rim: 9.30
170001	Rim: 9.20
170100	Rim: 9.30
170101	Rim: 9.30
170102	Rim: 9.30
170103	Rim: 9.30
170104	Rim: 9.30
170105	Rim: 11.40
140000 (Buried)	Rim: 0.00
130000 (Buried)	Rim: 0.00

- NOTES:
- Inlet inverts are listed clockwise starting at due north.
 - Vertical Control: North American Vertical Datum of 1988 (NAVD 88) in feet.
 - The aerial image is a National Agriculture Imagery Program (NAIP) orthoimage for Marin County collected and processed in 2012. The orthoimage has a resolution of 1 square meter.

Sundial Rd

SCA Trl

Radio Valley Trl

SCA Trl

Wolpack Ridge Rd

Wolpack Terrace Rd

PL Creek Road

Monte Mar Dr

101.624H

101.624H

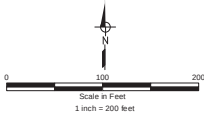
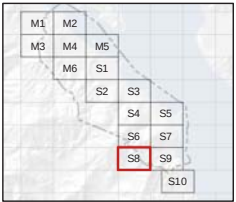
100128

Sausalito Blvd

100129

DRAFT
PAGE S8

Sausalito-Marín City
Sanitary District



- Pump Station
- Sewer Manhole
- Sewer Rod Inlet
- Cleanout
- Grade Break
- Air Release Valve
- Other Valve
- Tee
- Sausalito Structure
- Catch Basin
- Storm Drain Pipes
- Storm Drain Channel
- Gravity Sewer Main
- Force Main
- Abandoned Main
- Sausalito Sewer Main
- Sausalito-Marín City Sanitary District
- City Boundary
- Page Boundary

8"-34" Pipe Diameter-Length

579000	Structure ID
Rim: ###.##	Rim Elevation (feet)
Inv In1: ###.##	Invert In #1 Elevation (feet)
Inv In2: ###.##	Invert In #2 Elevation (feet)
Inv In3: ###.##	Invert In #3 Elevation (feet)
Inv Out: ###.##	Invert Out Elevation (feet)

NOTES:

- Inlet inverts are listed clockwise starting at due north.
- Vertical Control: North American Vertical Datum of 1988 (NAVD 88) in feet.
- The aerial image is a National Agriculture Imagery Program (NAIP) orthoimage for Marin County collected and processed in 2012. The orthoimage has a resolution of 1 square meter.



DRAFT
PAGE S9

**Sausalito-Marin City
Sanitary District**

0 100 200
Scale in Feet
1 inch = 200 feet

- PS Pump Station
- Sewer Manhole
- Sewer Rod Inlet
- Cleanout
- Grade Break
- Air Release Valve
- Other Valve
- Tee
- Sausalito Structure
- Catch Basin
- Storm Drain Pipes
- Storm Drain Channel
- Gravity Sewer Main
- Force Main
- Abandoned Main
- Sausalito Sewer Main
- Sausalito-Marin City Sanitary District
- City Boundary
- Page Boundary

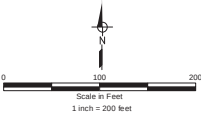
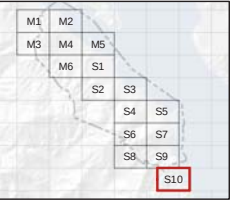
8"-34" Pipe Diameter-Length

Structure ID	Structure ID
579000	Structure ID
Rim: ###.##	Rim Elevation (feet)
Inv In1: ###.##	Invert In #1 Elevation (feet)
Inv In2: ###.##	Invert In #2 Elevation (feet)
Inv In3: ###.##	Invert In #3 Elevation (feet)
Inv Out: ###.##	Invert Out Elevation (feet)

- NOTES:
- Inlet inverts are listed clockwise starting at due north.
 - Vertical Control: North American Vertical Datum of 1988 (NAVD 88) in feet.
 - The aerial image is a National Agriculture Imagery Program (NAIP) orthoimage for Marin County collected and processed in 2012. The orthoimage has a resolution of 1 square meter.



DRAFT
PAGE S10
Sausalito-Marin City
Sanitary District



- Pump Station
- Sewer Manhole
- Sewer Rod Inlet
- Cleanout
- Grade Break
- Air Release Valve
- Other Valve
- Tee
- Sausalito Structure
- Catch Basin
- Storm Drain Pipes
- Storm Drain Channel
- Gravity Sewer Main
- Force Main
- Abandoned Main
- Sausalito Sewer Main
- Sausalito-Marin City Sanitary District
- City Boundary
- Page Boundary

8"-34" Pipe Diameter-Length

Structure ID	Structure ID
579000	Structure ID
Rim: ###.##	Rim Elevation (feet)
Inv In1: ###.##	Invert In #1 Elevation (feet)
Inv In2: ###.##	Invert In #2 Elevation (feet)
Inv In3: ###.##	Invert In #3 Elevation (feet)
Inv Out: ###.##	Invert Out Elevation (feet)

- NOTES:
- Inlet inverts are listed clockwise starting at due north.
 - Vertical Control: North American Vertical Datum of 1988 (NAVD 88) in feet.
 - The aerial image is a National Agriculture Imagery Program (NAIP) orthoimage for Marin County collected and processed in 2012. The orthoimage has a resolution of 1 square meter.