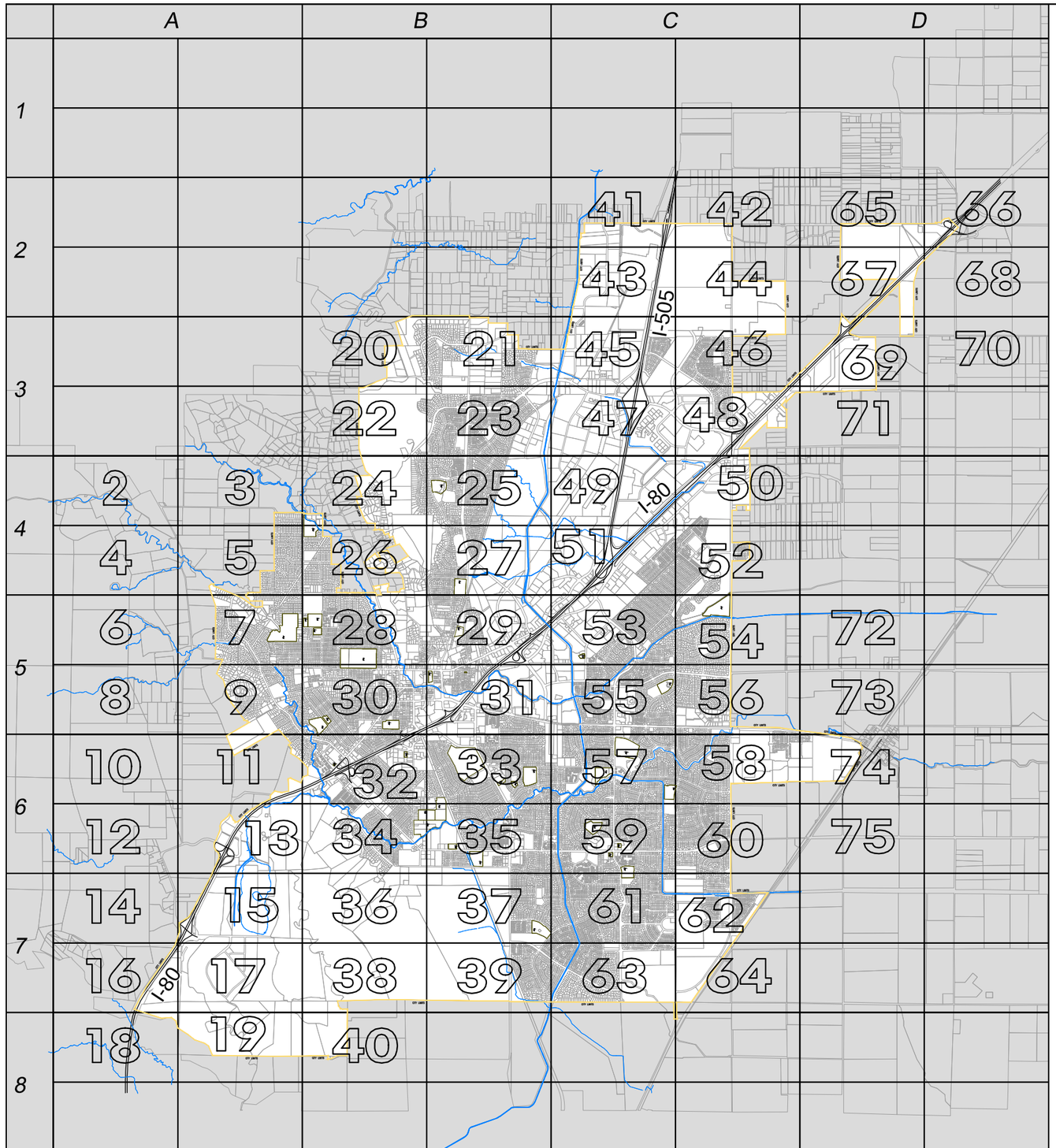


PLOT BOOK
CITY OF VACAVILLE
WATER NETWORK

1"=400' Scale

LEGEND

- Parcel Lines
- Creek/Canal
- 15 Sheet Number
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

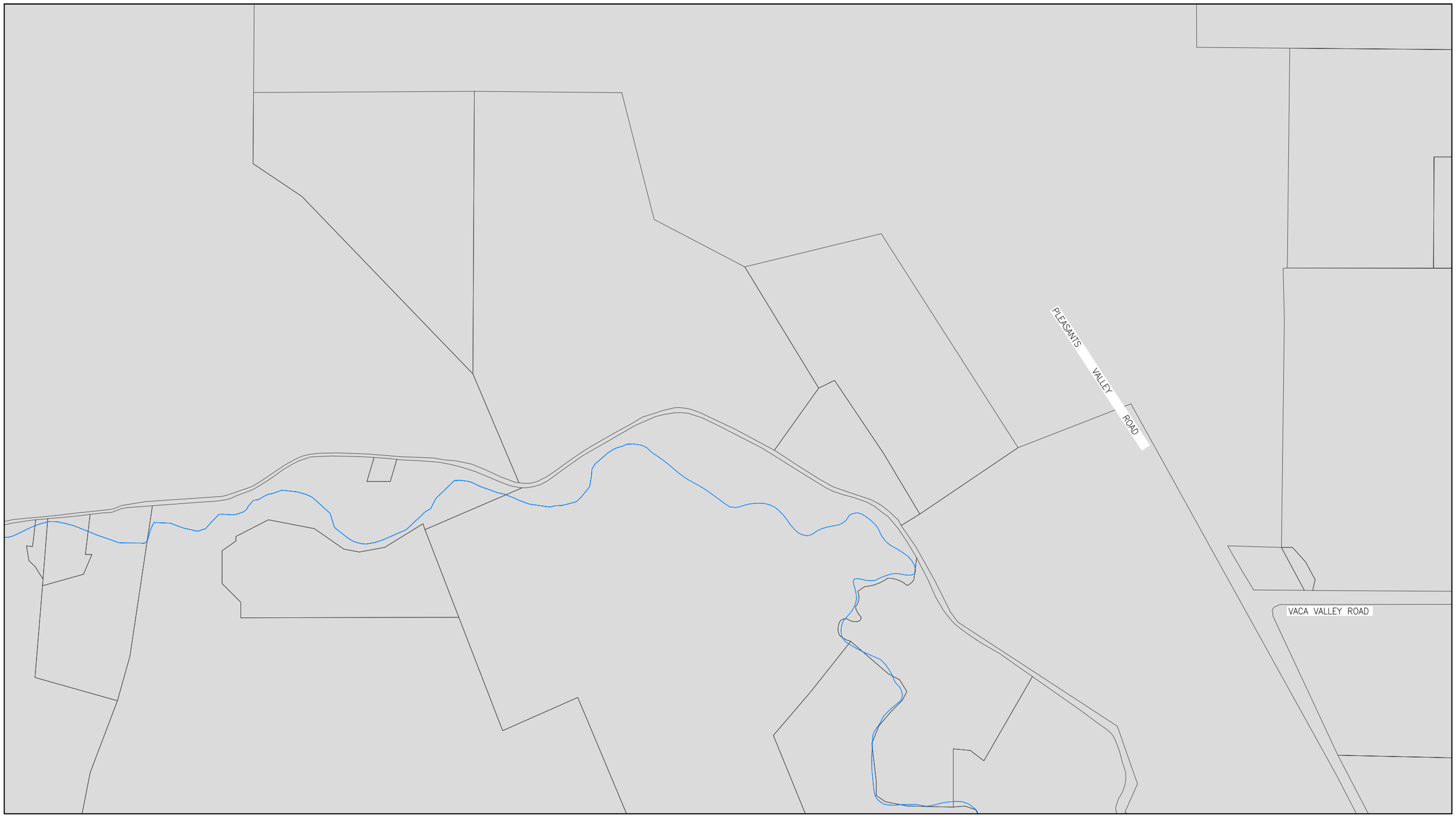
CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

PLOT BOOK
Water Network
Title Sheet

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
	11/30/15	1	75



See Grid A4 - NE (Sheet 3)

See Grid A4 - SW (Sheet 4)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid A4 - NW

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	2	75

See Grid A4 - NW (Sheet 2)

BUCKTOWN RD

ULATIS CREEK

VACA VALLEY ROAD

GRANADA LN

8"

8"

2"

See Grid B4 - NW (Sheet 24)

See Grid A4 - SE (Sheet 5)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

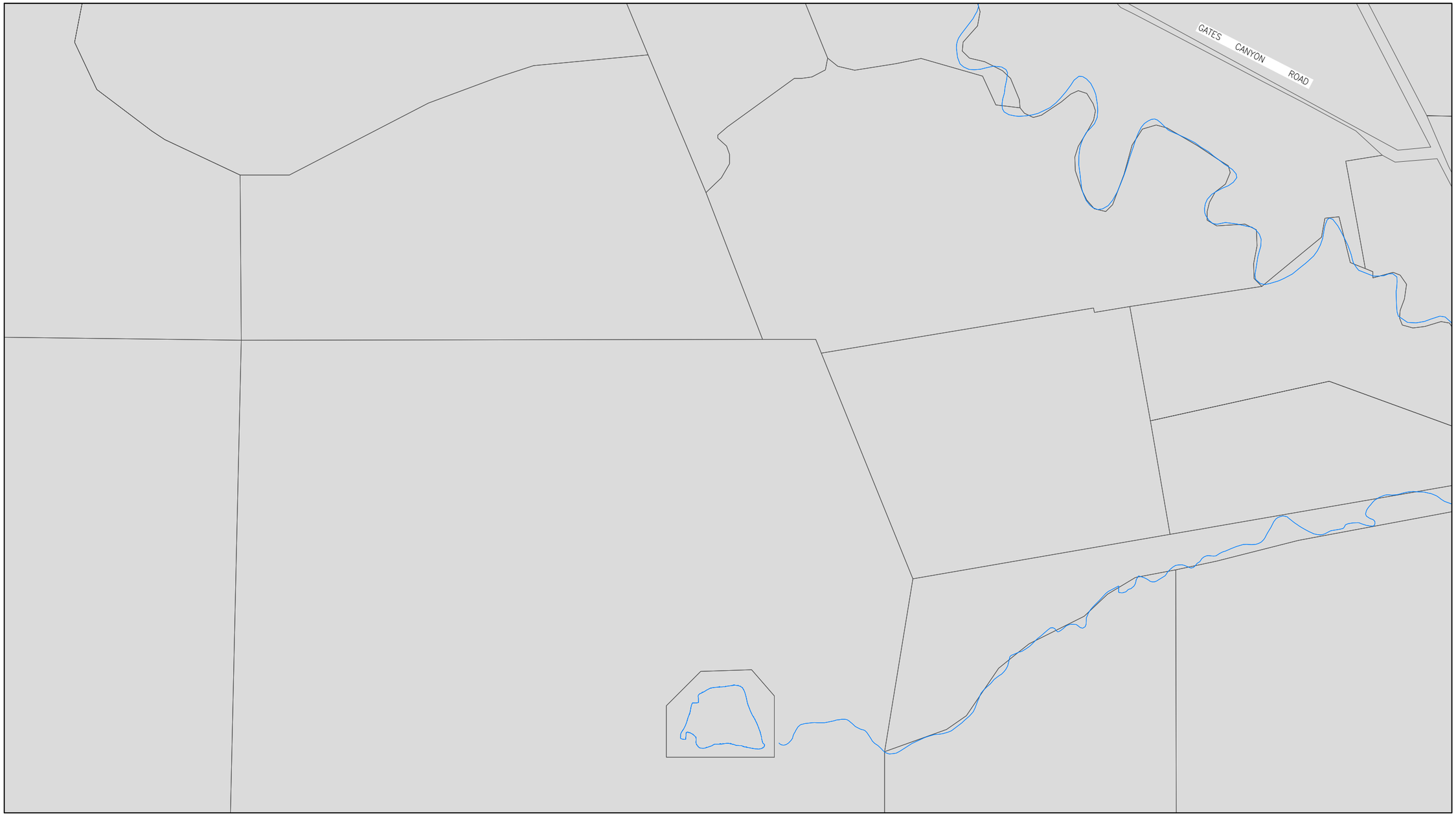
0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK
Water Network
Grid A4 - NE

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	3	75

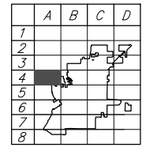
See Grid A4 - NW (Sheet 2)



See Grid A4 - SE (Sheet 5)

See Grid A5 - NW (Sheet 6)

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

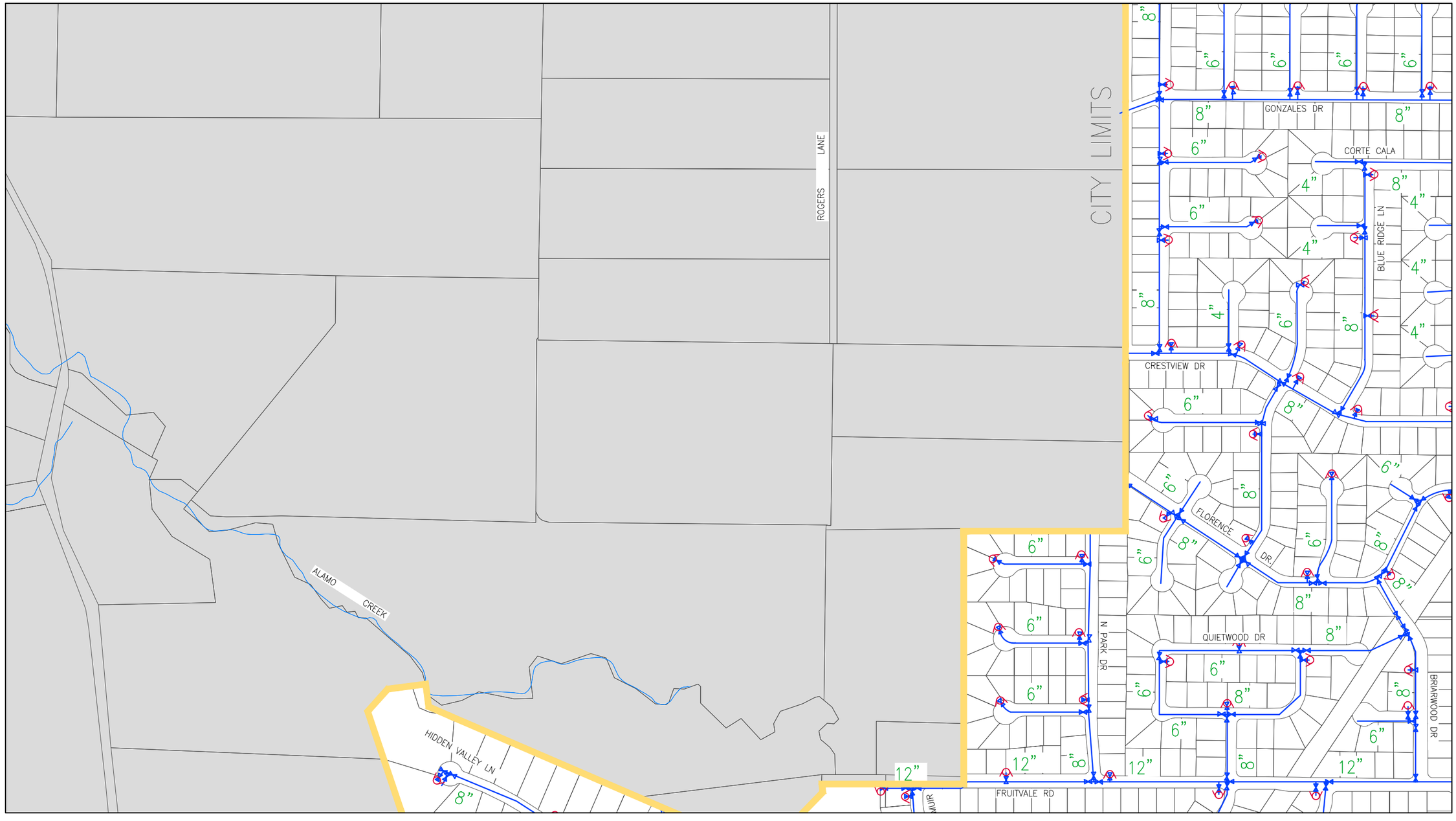
PLOT BOOK
Water Network
Grid A4 - SW

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	4	75

See Grid A4 - NE (Sheet 3)

See Grid A4 - SW (Sheet 4)

See Grid B4 - SW (Sheet 26)



See Grid A5 - NE (Sheet 7)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

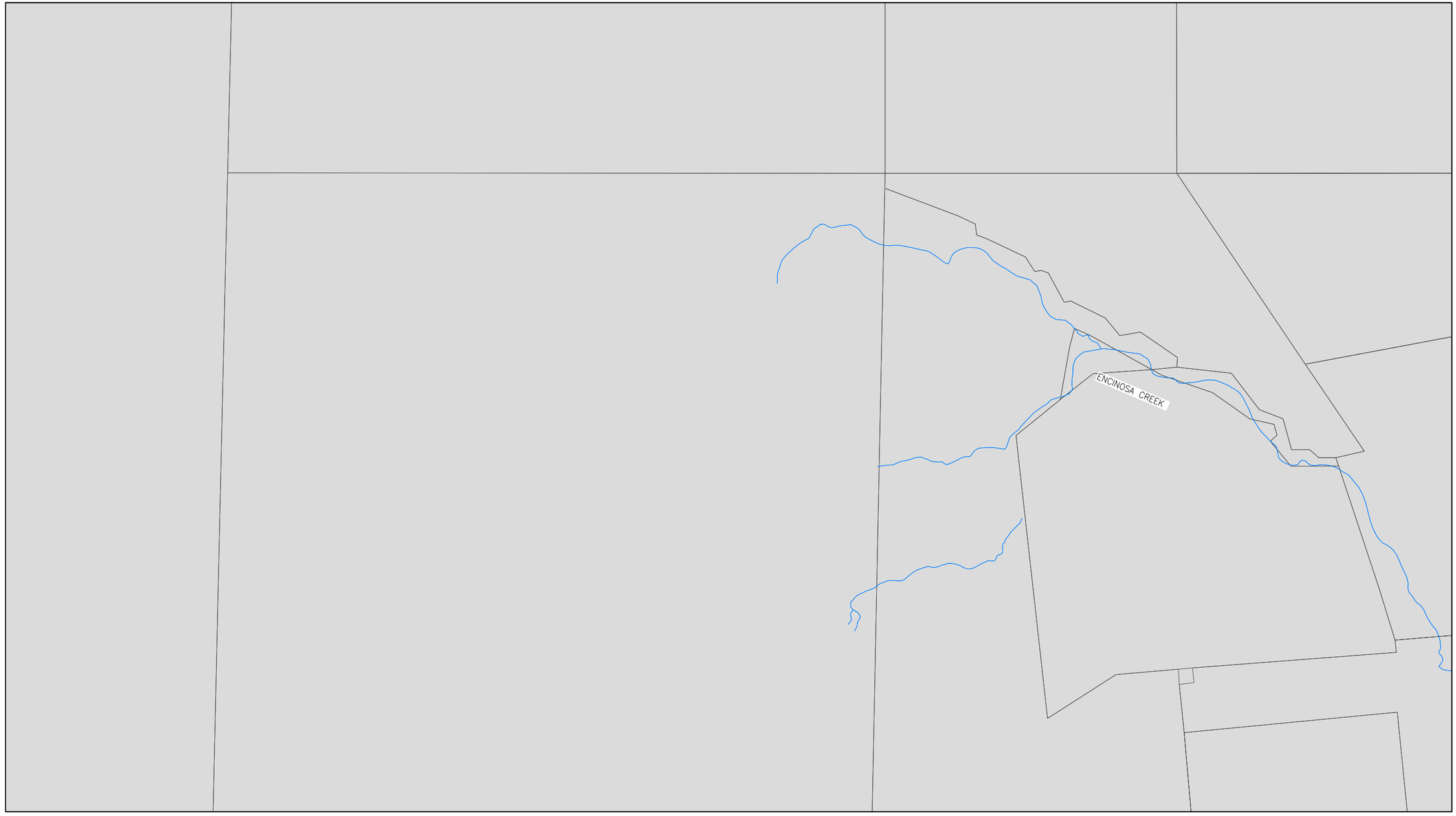
0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK
Water Network
Grid A4 - SE

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	5	75

See Grid A4 - SW (Sheet 4)



See Grid A5 - NE (Sheet 7)

See Grid A5 - SW (Sheet 8)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

	By	Checked
DRAWN	Engineering	
DESIGN	Engineering	
Last Update:	11/30/2015	
Scale:	1"=400'	

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid A5 - NW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

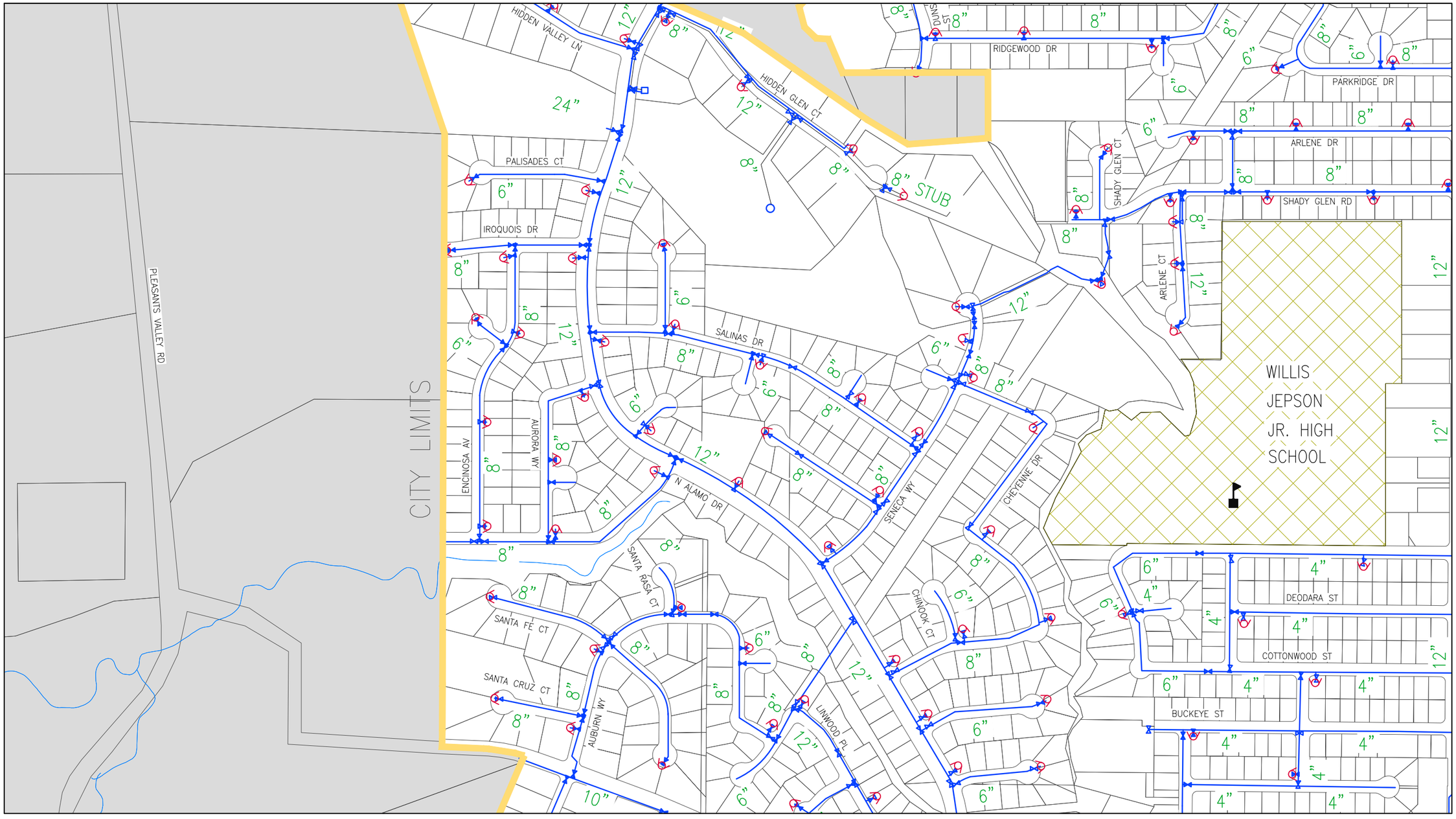
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	6	75

See Grid A4 - SE (Sheet 5)

See Grid A5 - NW (Sheet 6)

See Grid B5 - NW (Sheet 28)



See Grid A5 - SE (Sheet 9)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

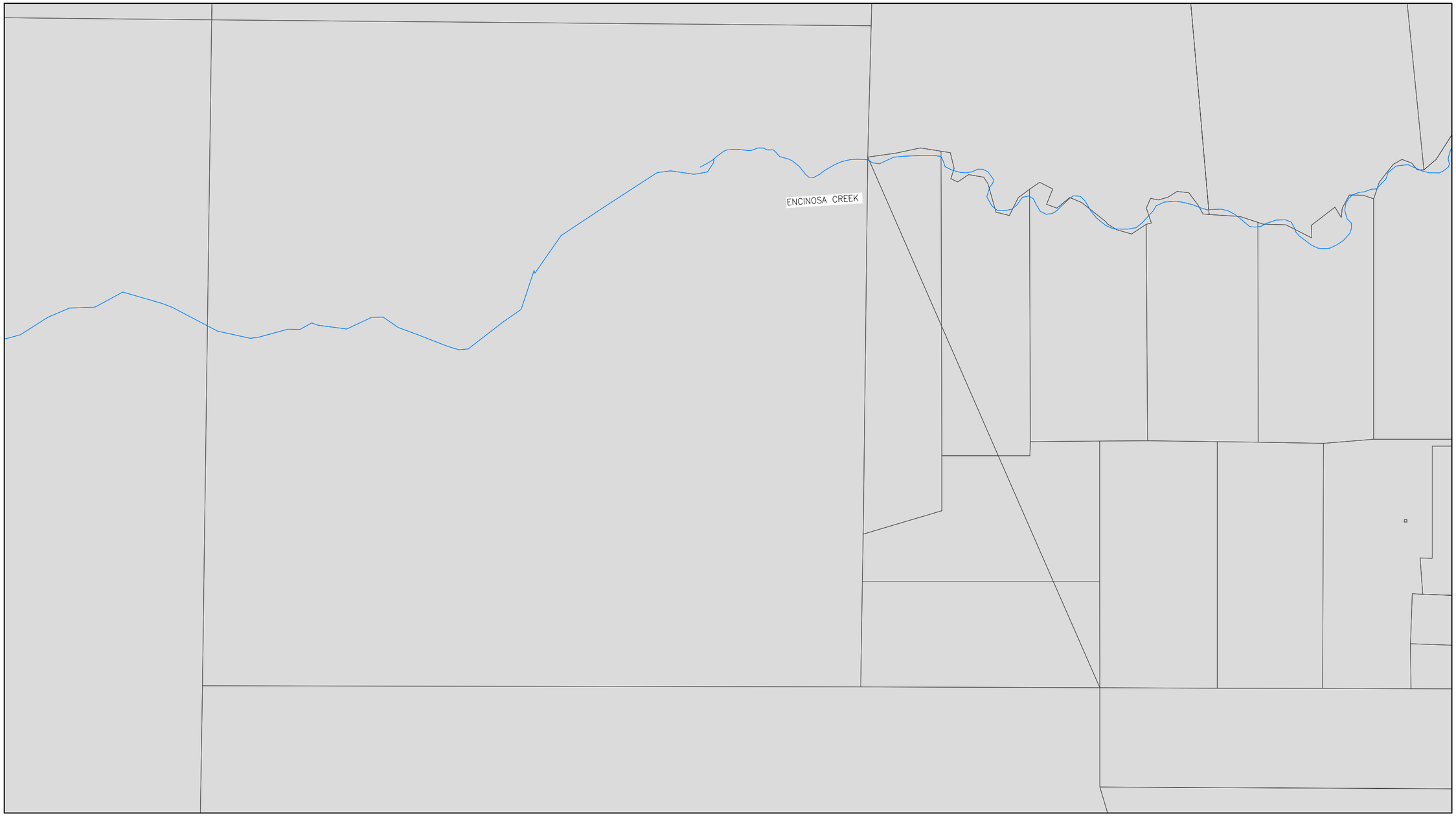
PLOT BOOK
Water Network
Grid A5 - NE

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	7	75

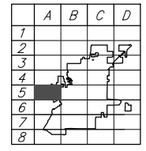
See Grid A5 - NW (Sheet 6)



See Grid A5 - SE (Sheet 9)

See Grid A6 - NW (Sheet 10)

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid A5 - SW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

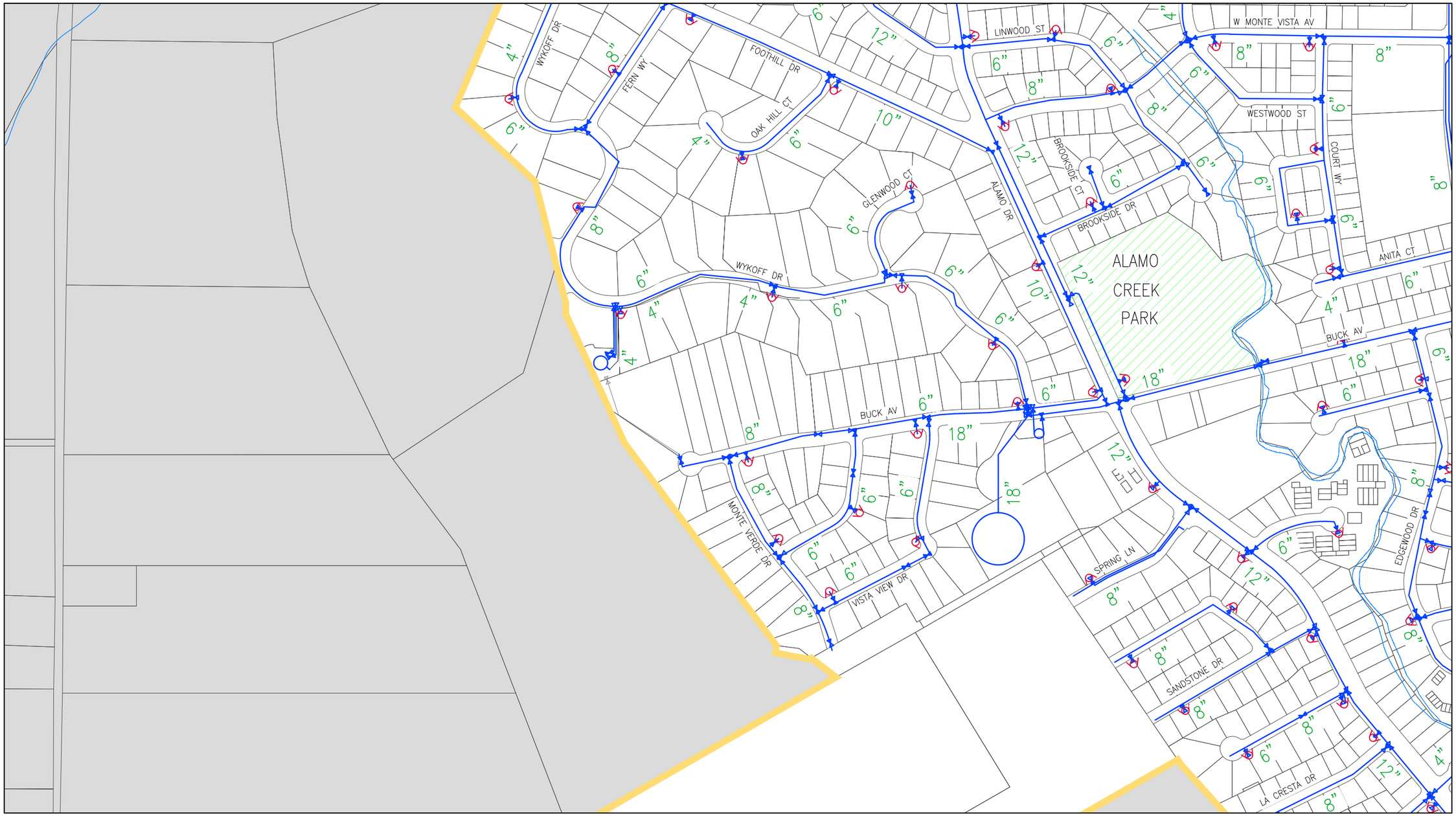
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	8	75

See Grid A5 - NE (Sheet 7)

See Grid A5 - SW (Sheet 8)

See Grid B5 - SW (Sheet 30)



See Grid A6 - NE (Sheet 11)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid A5 - SE

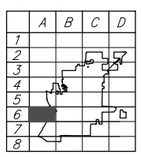
DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	9	75

See Grid A5 - SW (Sheet 8)

See Grid A6 - NE (Sheet 11)

See Grid A6 - SW (Sheet 12)

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid A6 - NW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

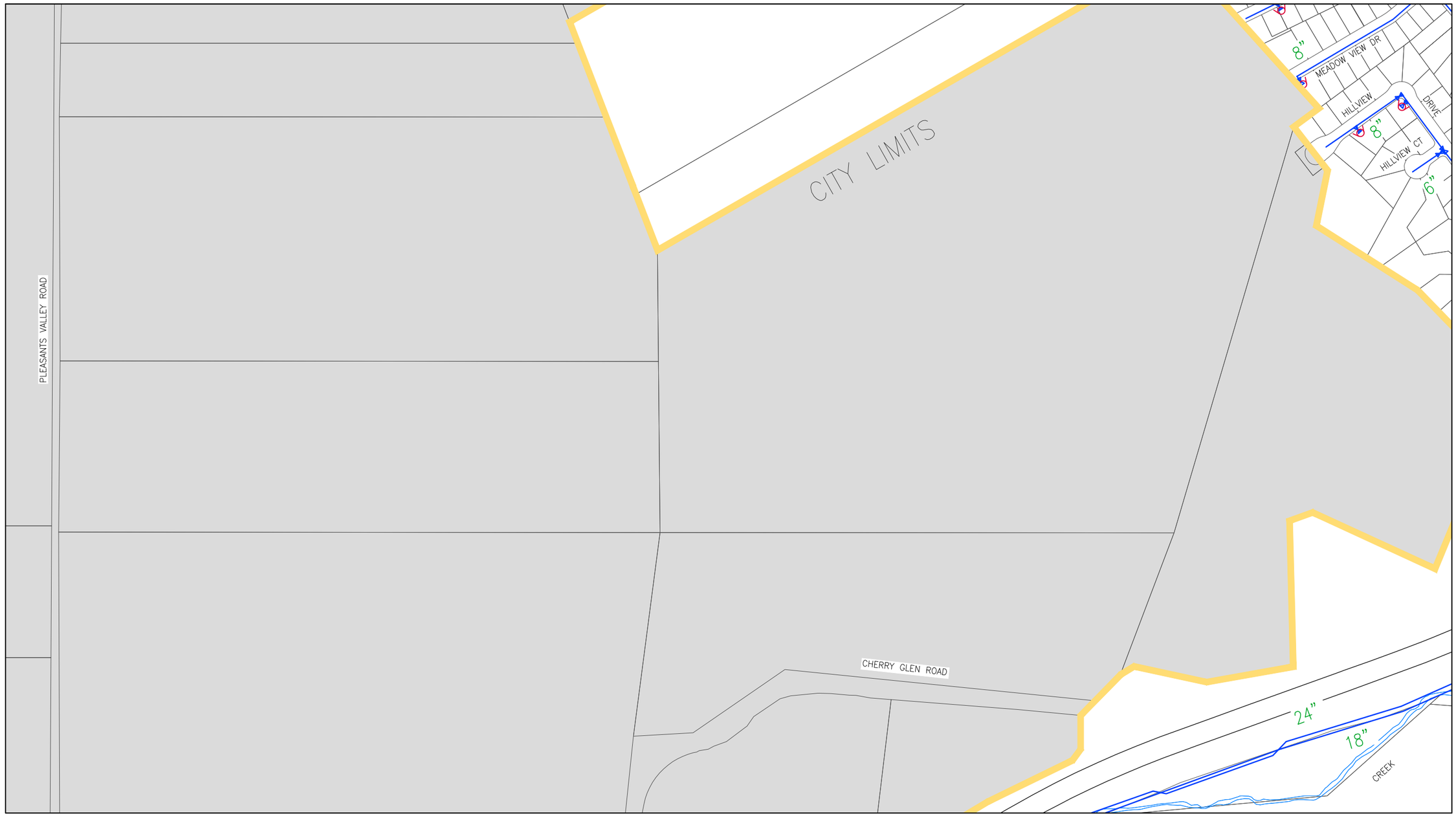
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	10	75

See Grid A5 - SE (Sheet 9)

See Grid A6 - NW (Sheet 10)

See Grid B6 - NW (Sheet 32)



See Grid A6 - SE (Sheet 13)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

	By	Checked
DRAWN	Engineering	
DESIGN	Engineering	
Last Update:	11/30/2015	
Scale:	1"=400'	

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid A6 - NE

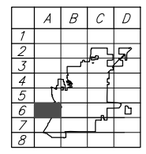
DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	11	75

See Grid A6 - NW (Sheet 10)

See Grid A6 - SE (Sheet 13)

See Grid A7 - NW (Sheet 14)

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid A6 - SW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

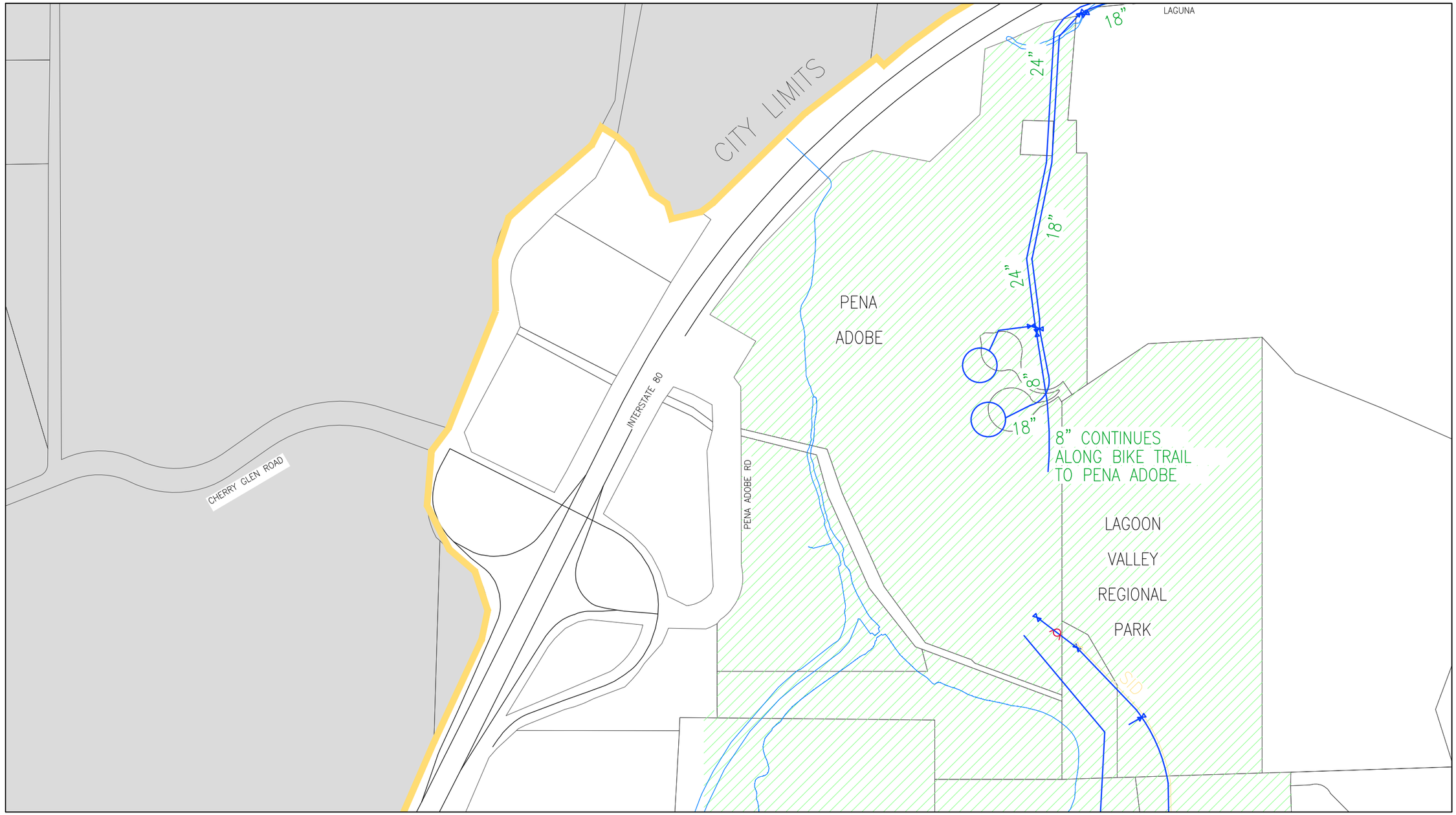
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	12	75

See Grid A6 - NE (Sheet 11)

See Grid A6 - SW (Sheet 12)

See Grid B6 - SW (Sheet 34)



See Grid A7 - NE (Sheet 15)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK
Water Network
Grid A6 - SE

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	13	75

See Grid A6 - SW (Sheet 12)

See Grid A7 - NE (Sheet 15)

See Grid A7 - SW (Sheet 16)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid A7 - NW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

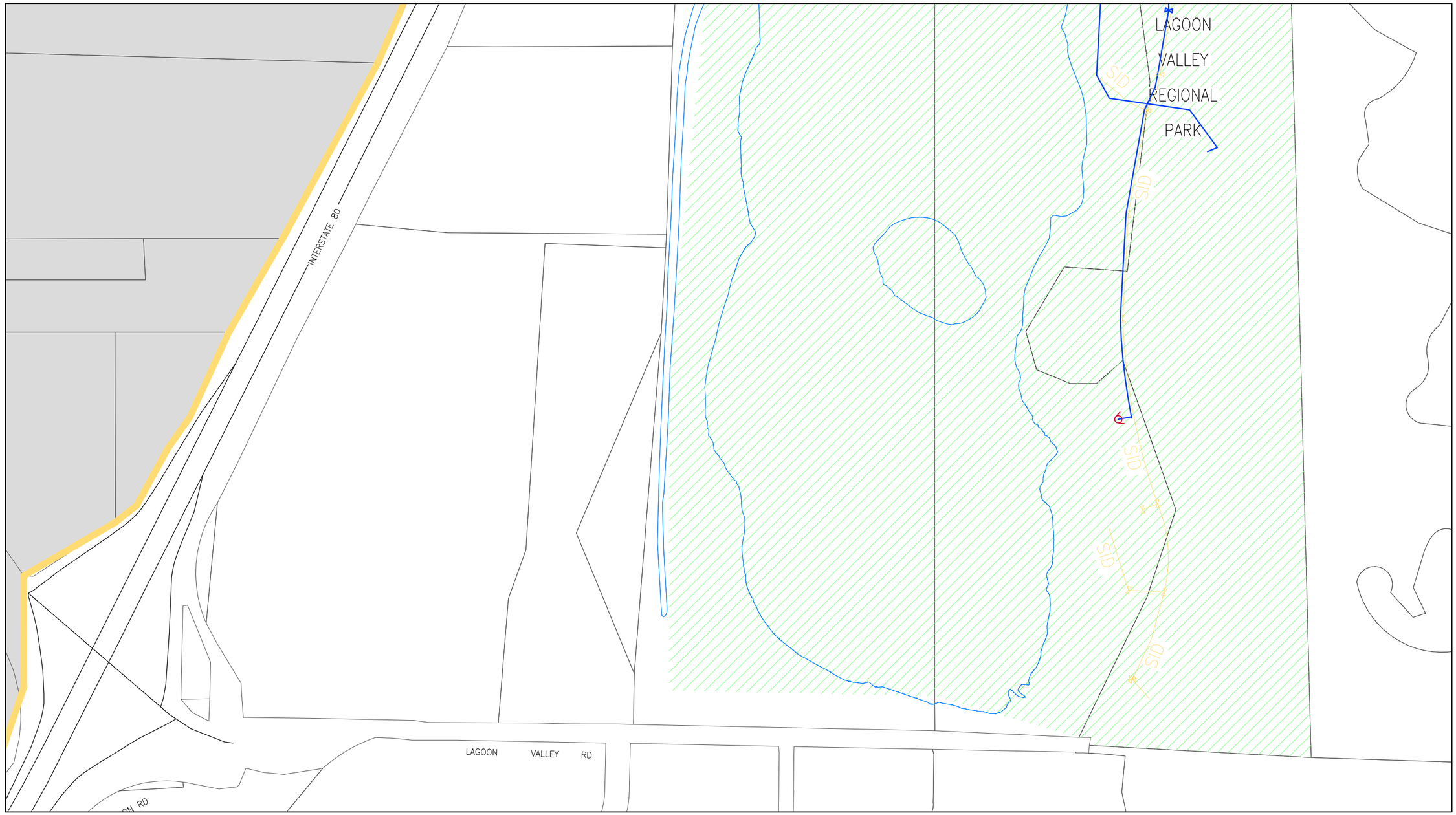
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	14	75

See Grid A6 - SE (Sheet 13)

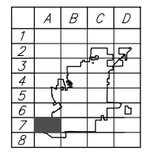
See Grid A7 - NW (Sheet 14)

See Grid B7 - NW (Sheet 36)



See Grid A7 - SE (Sheet 17)

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

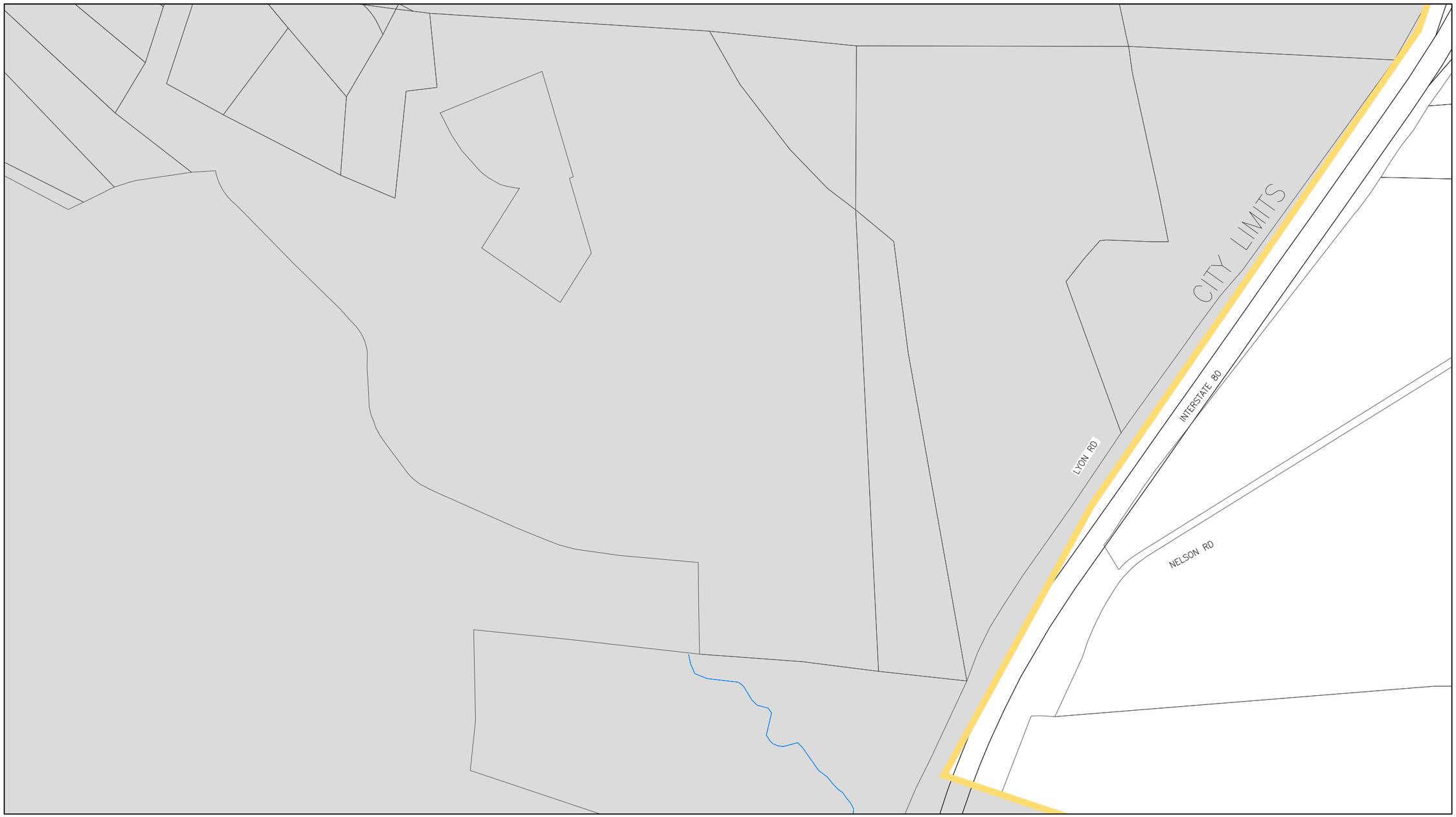
VACAVILLE

PLOT BOOK

Water Network
Grid A7 - NE

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	15	75

See Grid A7 - NW (Sheet 14)



See Grid A7 - SE (Sheet 17)

See Grid A8 - NW (Sheet 18)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked
DESIGN	By Engineering	Checked
Last Update:	11/30/2015	
Scale:	1"=400'	

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid A7 - SW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

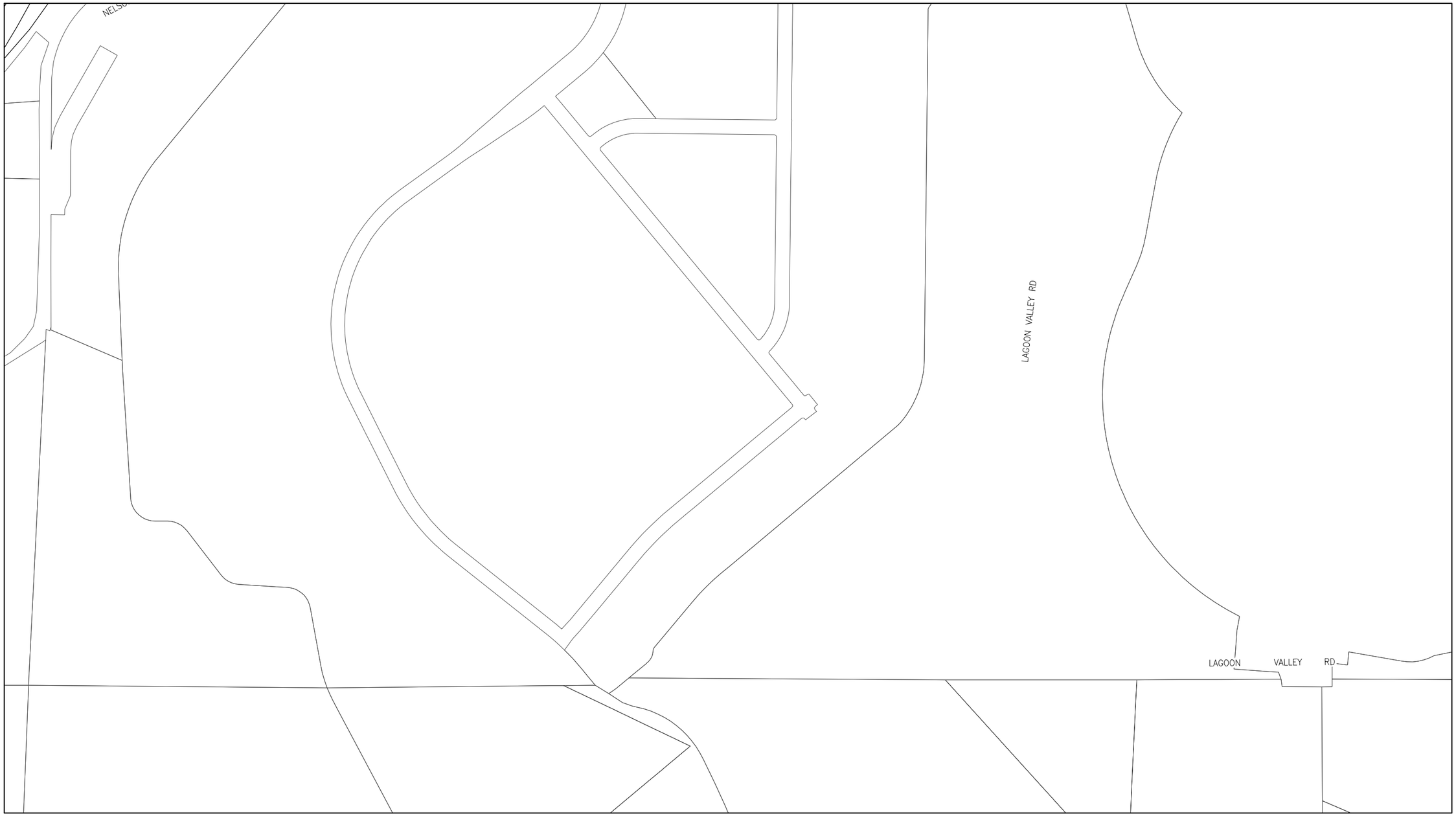
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	16	75

See Grid A7 - NE (Sheet 15)

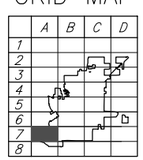
See Grid A7 - SW (Sheet 16)

See Grid B7 - SW (Sheet 38)



See Grid A8 - NE (Sheet 19)

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

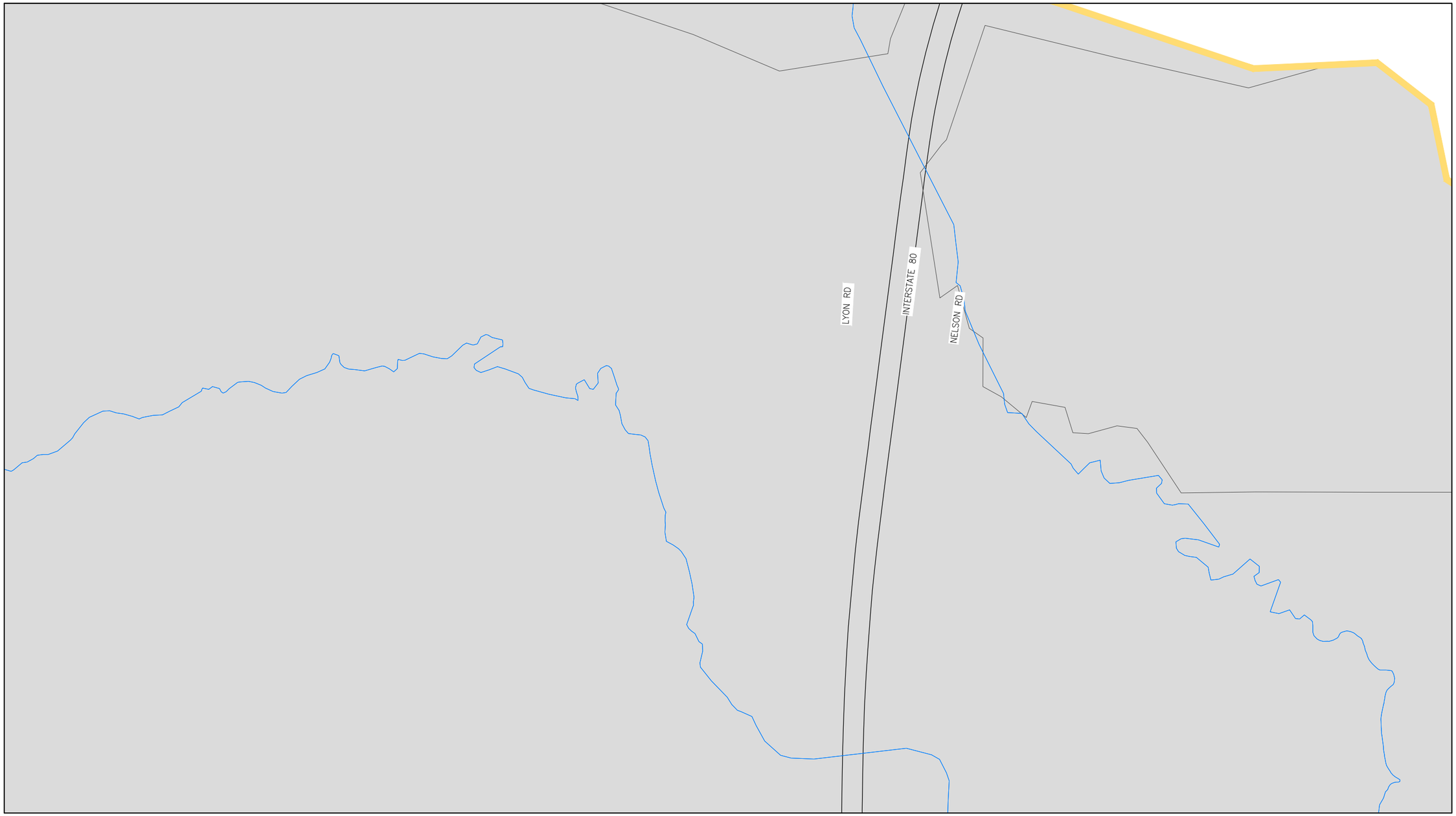
VACAVILLE

PLOT BOOK

Water Network
Grid A7 - SE

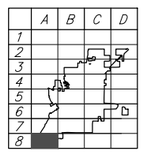
DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	17	75

See Grid A7 - SW (Sheet 16)



See Grid A8 - NE (Sheet 19)

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid A8 - NW

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	18	75

See Grid A7 - SE (Sheet 17)

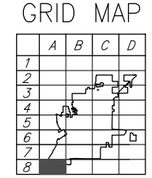
See Grid A8 - NW (Sheet 18)

See Grid B8 - NW (Sheet 40)

PARADISE VALLEY RD

CITY LIMITS

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

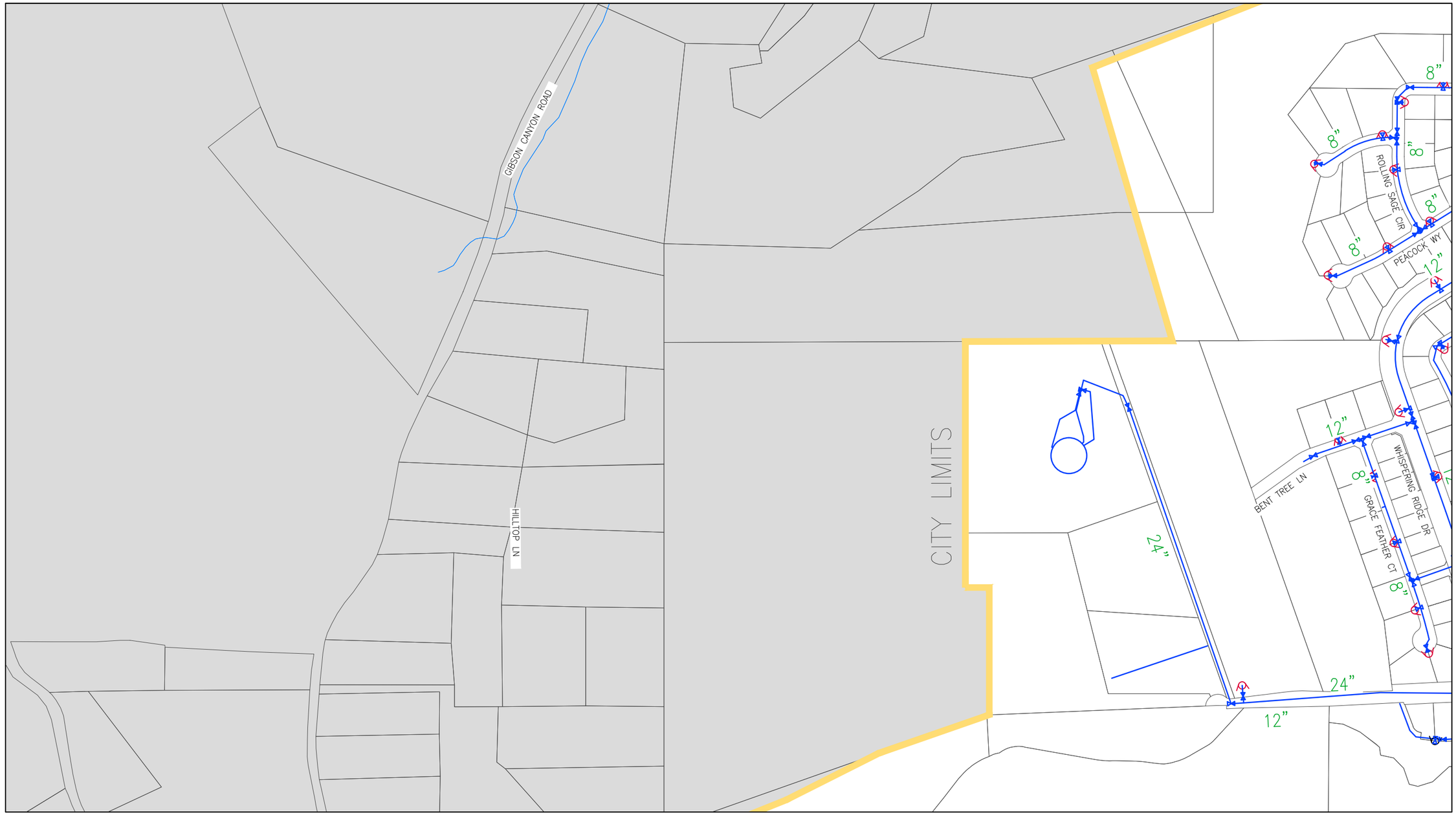
0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid A8 - NE

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	19	75



See Grid B3 - NE (Sheet 21)

See Grid B3 - SW (Sheet 22)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

	By	Checked
DRAWN	Engineering	
DESIGN	Engineering	

Last Update: 11/30/2015

Scale: 1"=400'

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK
Water Network
Grid B3 - NW

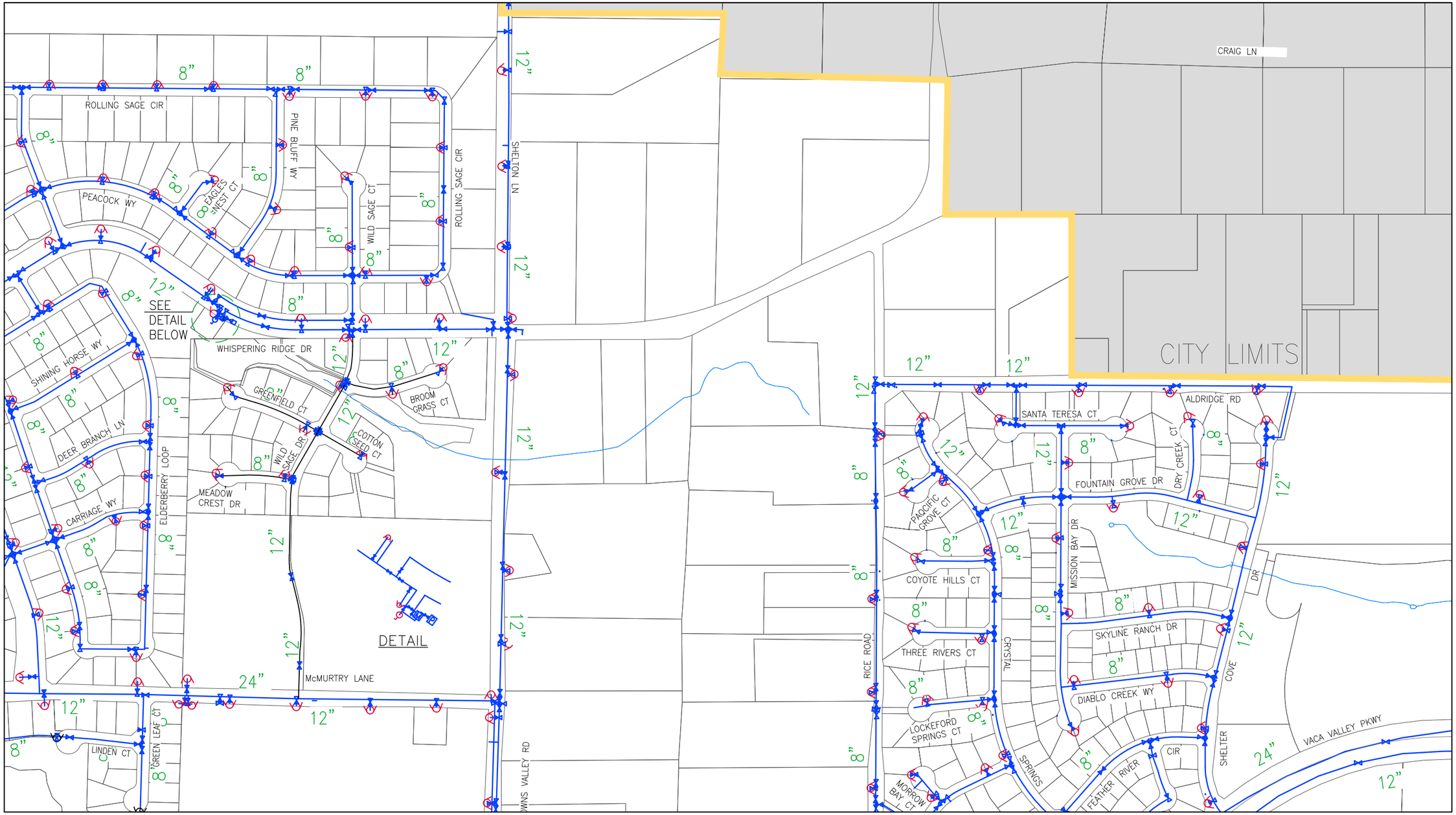
DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	20	75

See Grid B3 - NW (Sheet 20)

See Grid C3 - NW (Sheet 45)



See Grid B3 - SE (Sheet 23)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

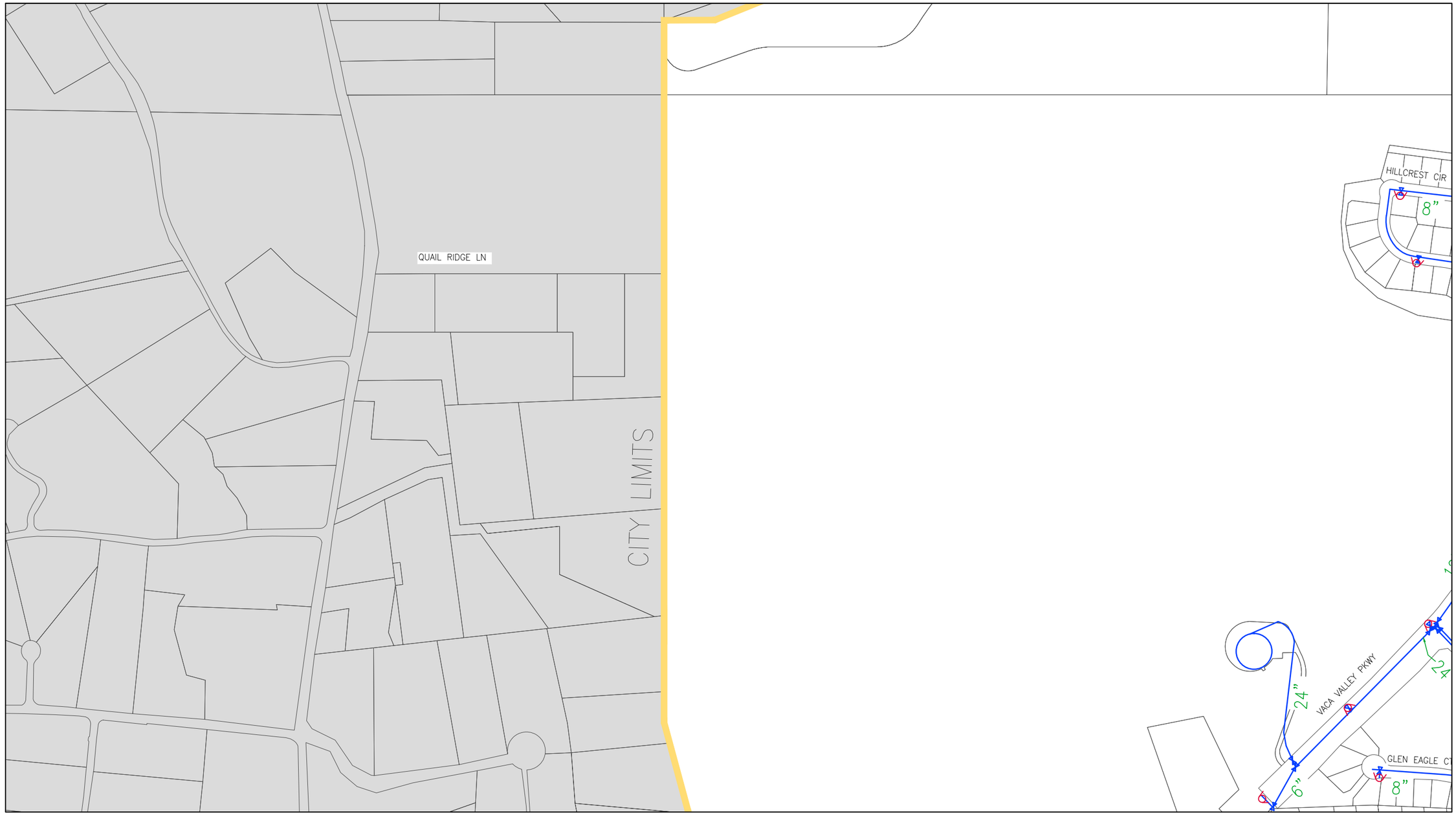
Water Network
Grid B3 - NE

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	21	75

See Grid B3 - NW (Sheet 20)



See Grid B3 - SE (Sheet 23)

See Grid B4 - NW (Sheet 24)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked
DESIGN	By Engineering	Checked
Last Update:	11/30/2015	
Scale:	1"=400'	

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

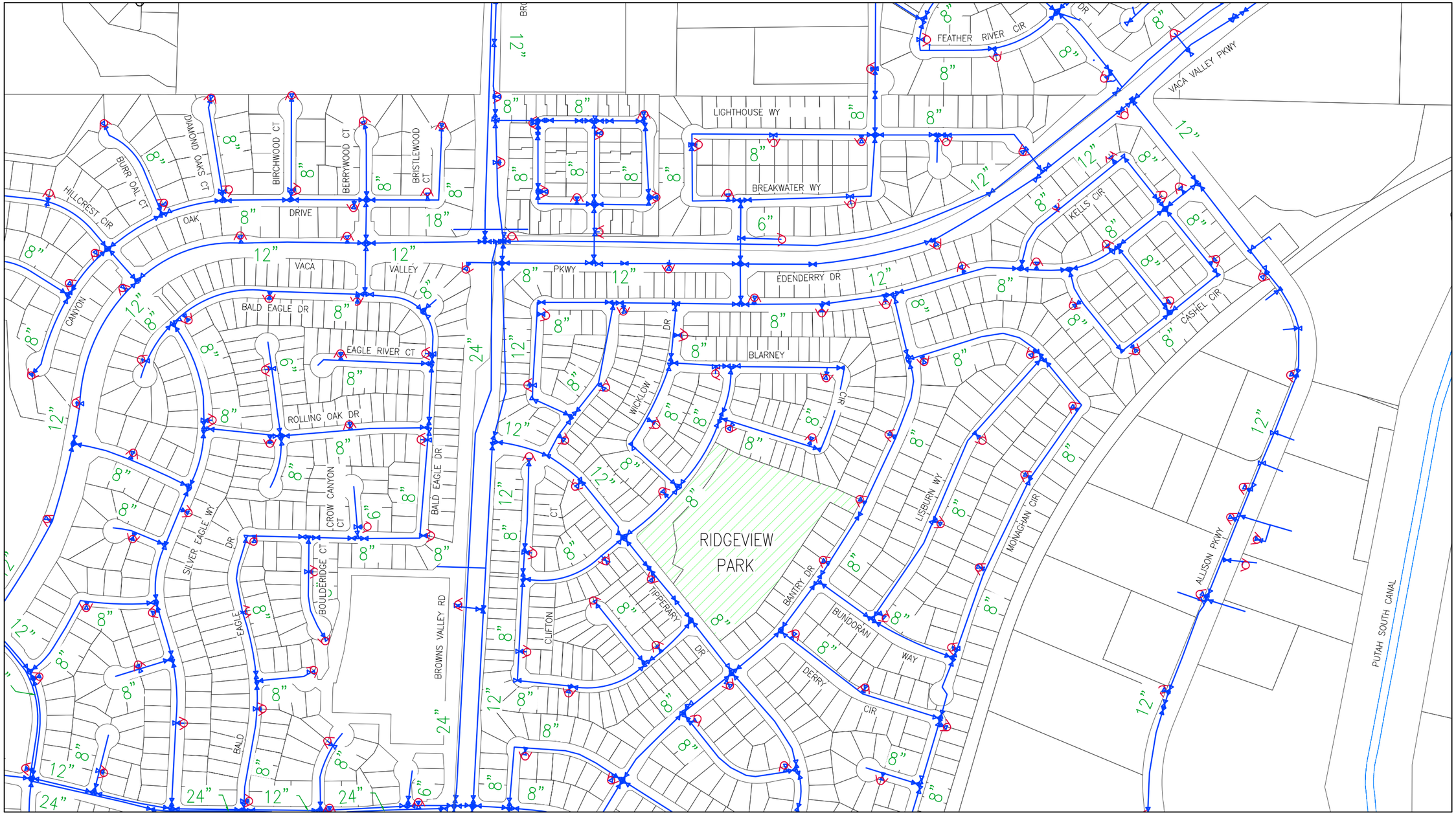
PLOT BOOK
Water Network
Grid B3 - SW

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	22	75

See Grid B3 - NE (Sheet 21)

See Grid B3 - SW (Sheet 22)

See Grid C3 - SW (Sheet 47)



See Grid B4 - NE (Sheet 25)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid B3 - SE

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

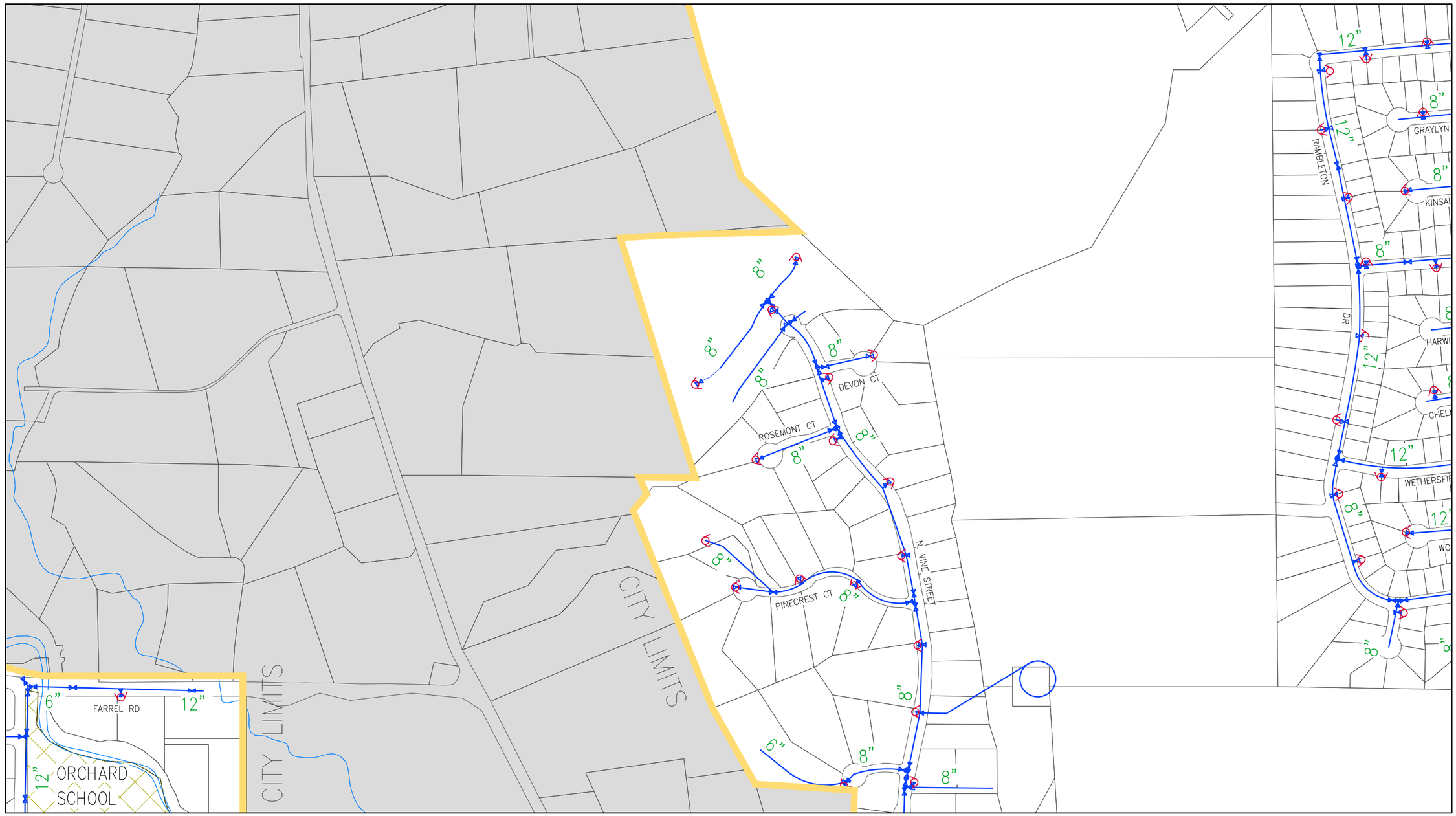
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	23	75

See Grid B3 - SW (Sheet 22)

See Grid A4 - NE (Sheet 3)

See Grid B4 - NE (Sheet 25)



See Grid B4 - SW (Sheet 26)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid B4 - NW

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	24	75

See Grid B3 - SE (Sheet 23)

See Grid B4 - NW (Sheet 24)

See Grid C4 - NW (Sheet 49)

GLEN EAGLE WY
BALLINDINE DR
CLARESCASTLE WY
CLARESCASTLE
KILGARVAN CT
BROWNS VALLEY ELEMENTARY SCHOOL
BROWNS VALLEY PARK
BROWNS VALLEY RD
WRENTHAM DR
RAMBLETON DR
QUATE CT
WOODCREST DR
OLD ROCKY CIR
WOODCREST CT
WATERFORD DR
KILDARE LN
LIMERICK WAY
DUBLIN WY
TIPPERARY DR
SHANNON DR
ROSCOMMON PL
LONGFORD LN
SUNRIDGE WY
RAILROAD
CENTENNIAL PARK

See Grid B4 - SE (Sheet 27)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS
0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK
Water Network
Grid B4 - NE

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	25	75

See Grid B4 - NW (Sheet 24)

See Grid A4 - SE (Sheet 5)

See Grid B4 - SE (Sheet 27)

ORCHARD SCHOOL
AVENUE
MARBELLA LN
DENNIS DR
NORTH ORCHARD PARK
ORCHARD
CORTE TOLEDO
CORTE MAJORCA
CORTE BARCELONA
CRESTVIEW DR
VALENCIA LN
MARCO LN
WOODSIDE CIR
KIRBYSON CT
TIMBER DR
EVERGREEN DR
SYCAMORE CT
FRUITVALE RD.
VINE ST
GIBSON CANYON ROAD
ULATIS CREEK
CITY LIMITS
VINE STREET
ALTA MIRA DR
VINEYARD HILLS CT

See Grid B5 - NW (Sheet 28)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

Parcel Lines
Creek/Canal
Park
School
Water Line
High Pressure Line
Water Valve
Well
Resevoir
Fire Hydrant
Booster Pump Station
Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS
0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

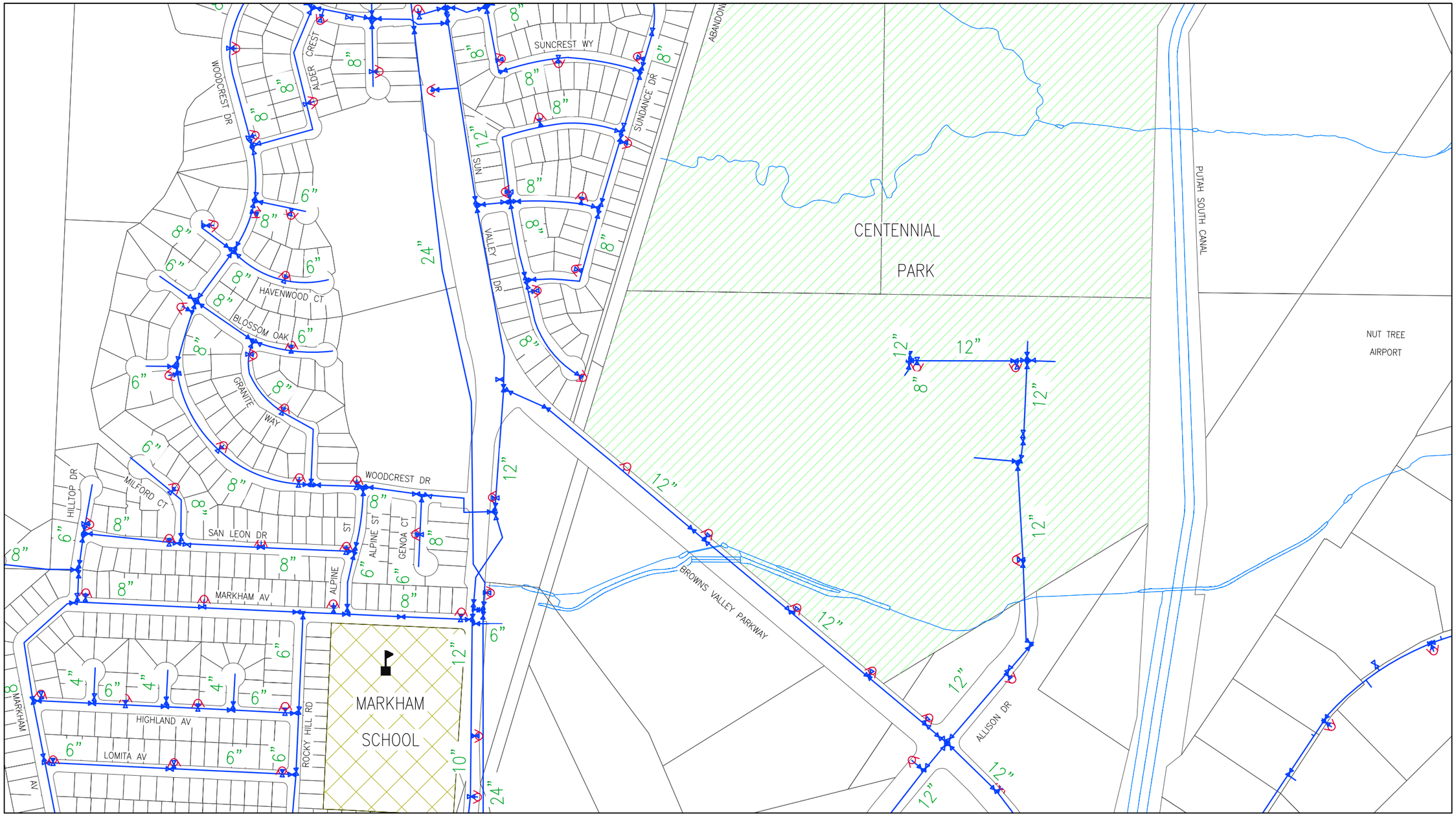
PLOT BOOK
Water Network
Grid B4 -SW

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	26	75

See Grid B4 - NE (Sheet 25)

See Grid B4 - SW (Sheet 26)

See Grid C4 - SW (Sheet 51)



See Grid B5 - NE (Sheet 29)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

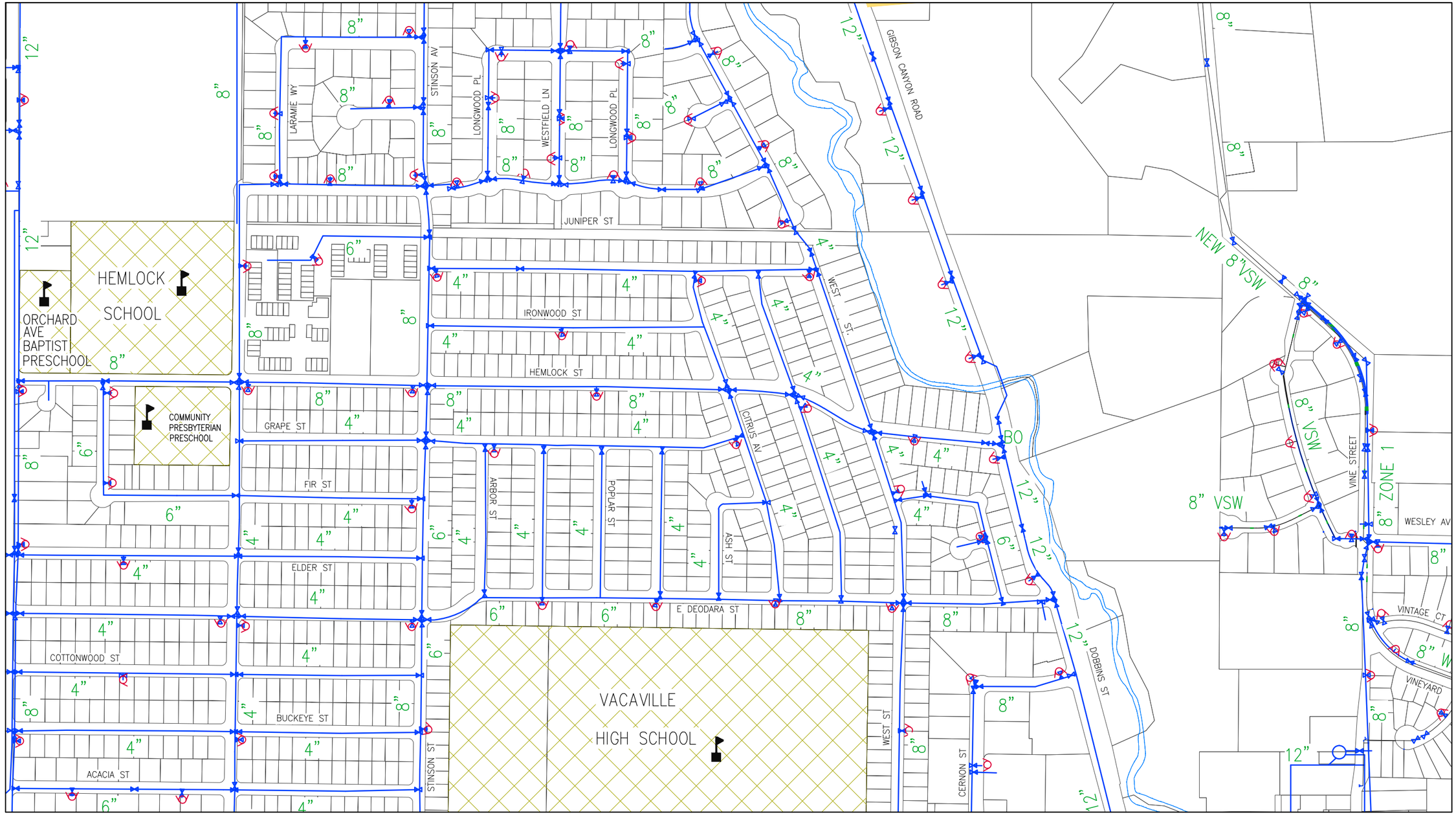
Water Network
Grid B4 - SE

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	27	75

See Grid B4 - SW (Sheet 26)

See Grid A5 - NE (Sheet 7)

See Grid B5 - NE (Sheet 29)



See Grid B5 - SW (Sheet 30)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK
Water Network
Grid B5 - NW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

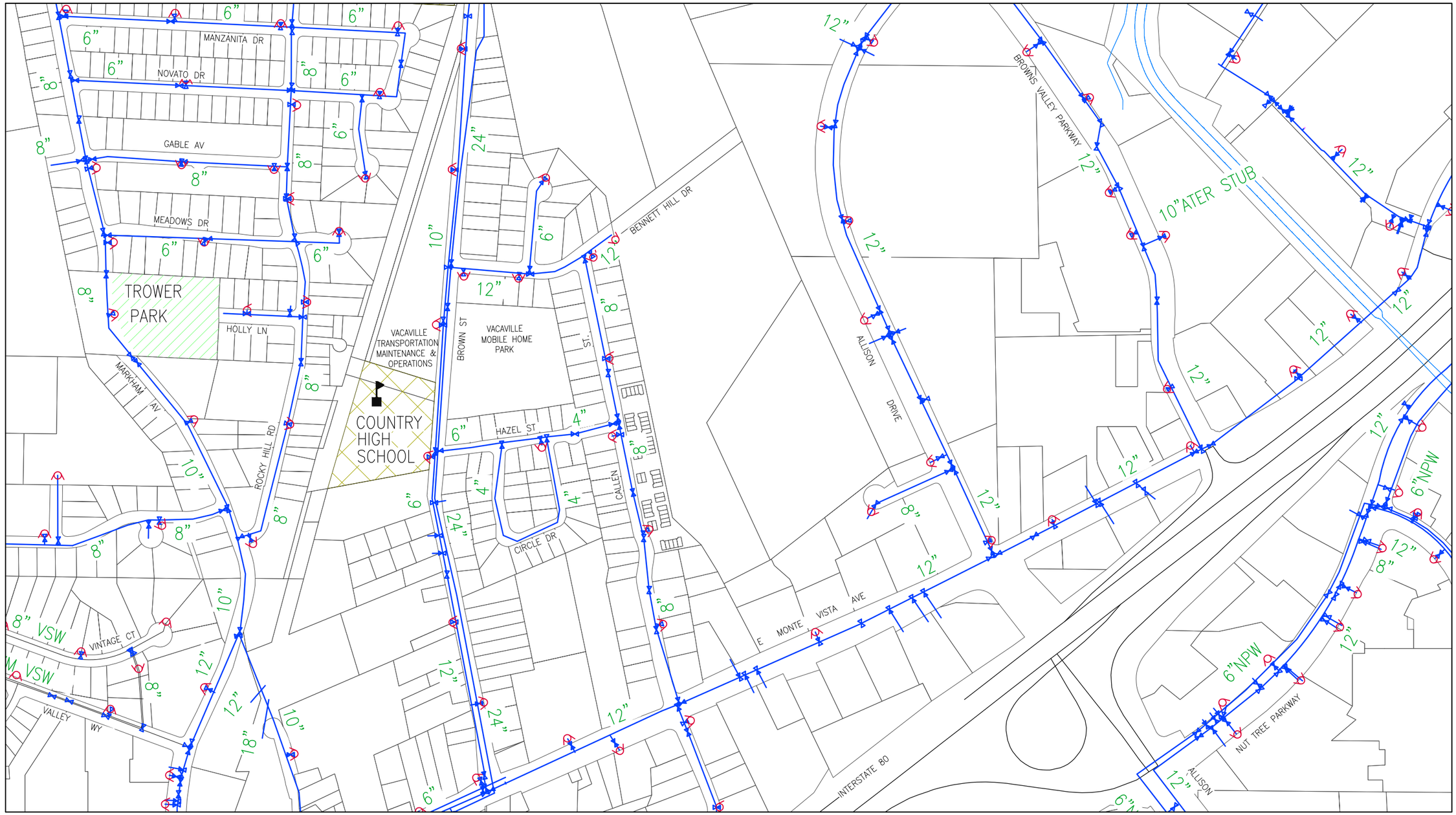
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	28	75

See Grid B4 - SE (Sheet 27)

See Grid B5 - NW (Sheet 28)

See Grid C5 - NW (Sheet 53)



See Grid B5 - SE (Sheet 31)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK
Water Network
Grid B5 - NE

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

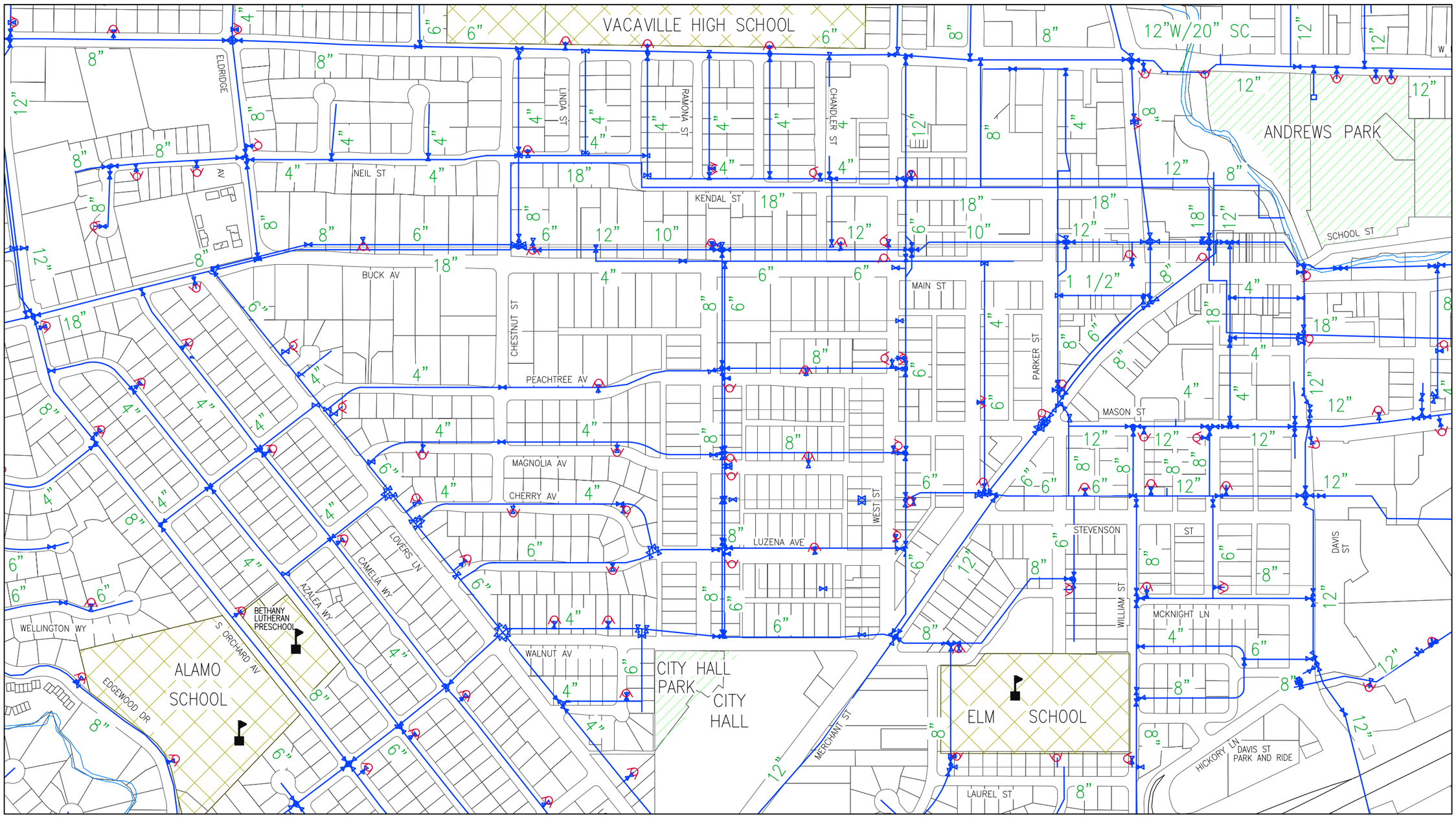
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	29	75

See Grid B5 - NW (Sheet 28)

See Grid A5 - SE (Sheet 9)

See Grid B5 - SE (Sheet31)



See Grid B6 - NW (Sheet 32)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS
0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

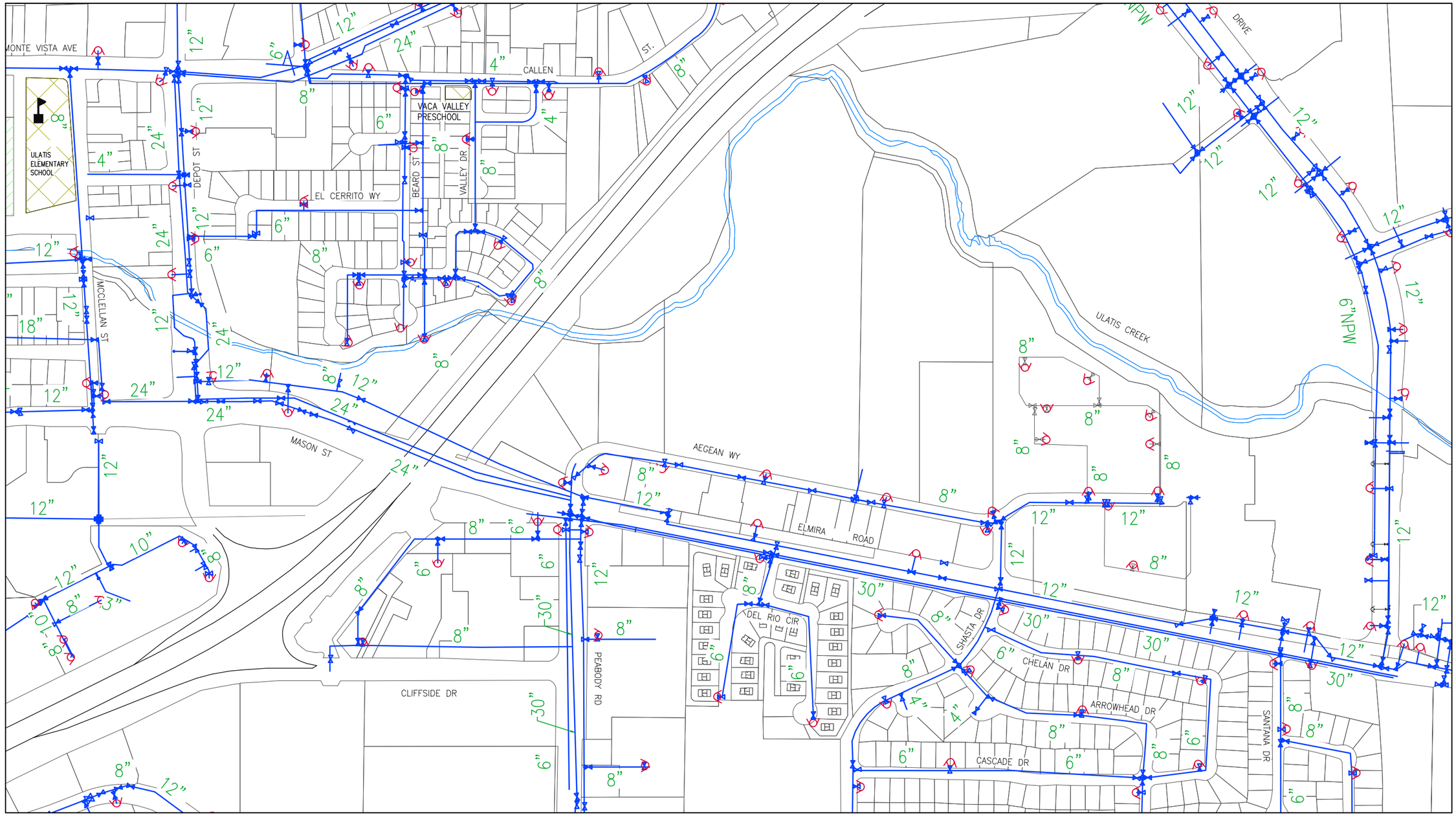
PLOT BOOK
Water Network
Grid B5 - SW

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	30	75

See Grid B5 - NE (Sheet 29)

See Grid B5 - SW (Sheet 30)

See Grid C5 - SW (Sheet 55)



See Grid B6 - NE (Sheet 33)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

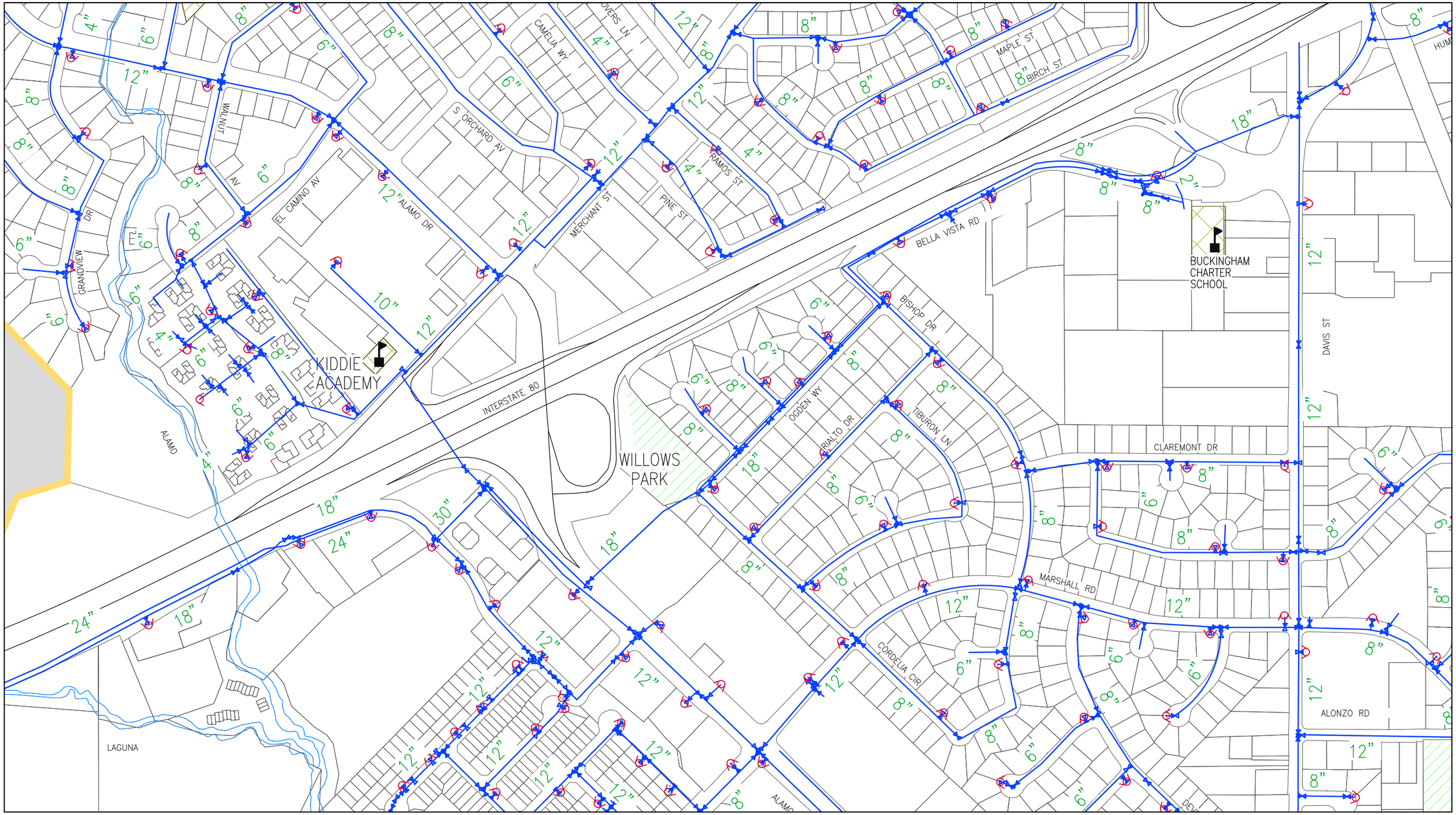
PLOT BOOK
Water Network
Grid B5 - SE

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	31	75

See Grid B5 - SW (Sheet 30)

See Grid A6 - NE (Sheet 11)

See Grid B6 - NE (Sheet 33)



See Grid B6 - SW (Sheet 34)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid B6 - NW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

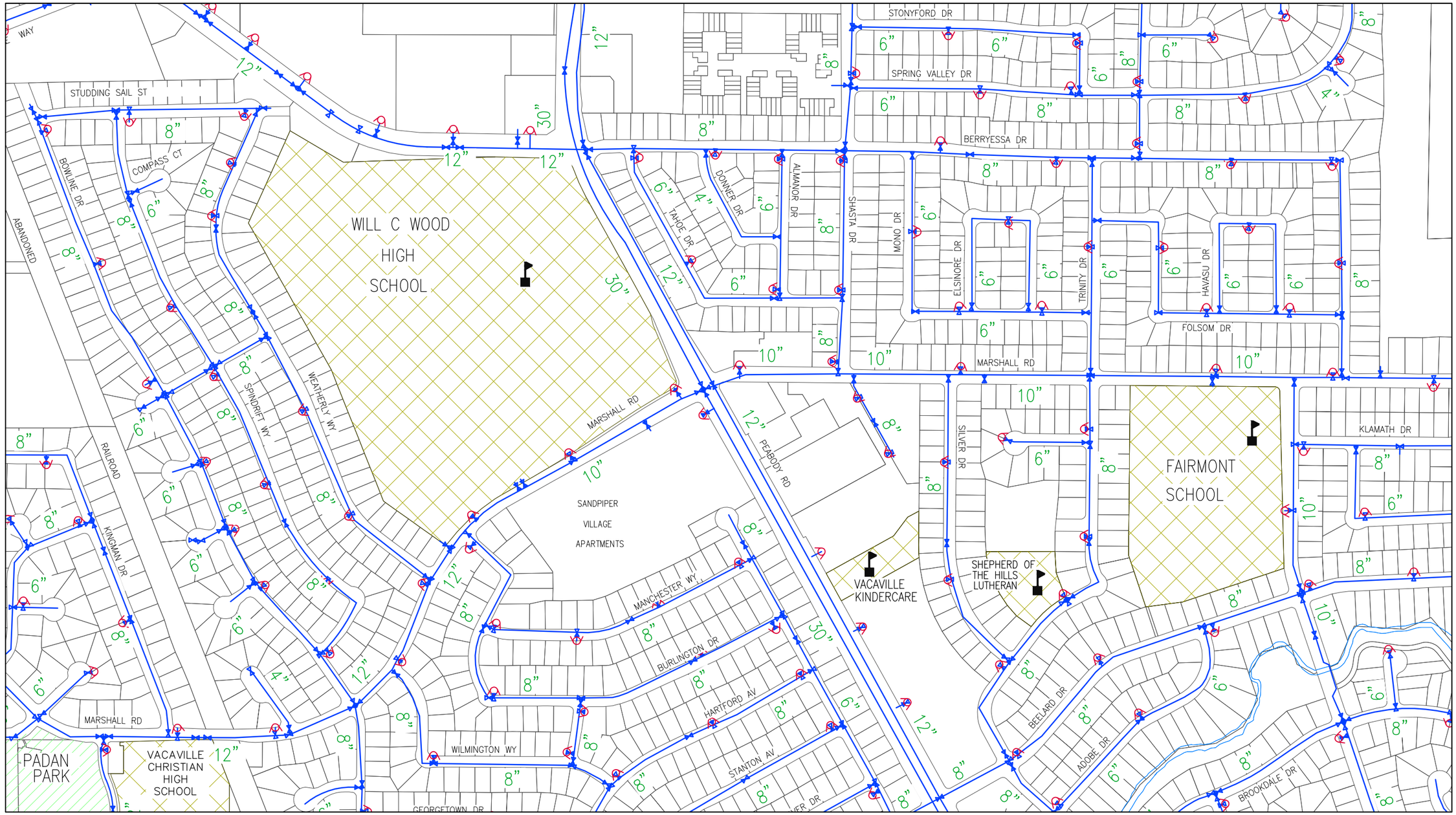
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	32	75

See Grid B5 - SE (Sheet 31)

See Grid B6 - NW (Sheet 32)

See Grid C6 - NW (Sheet 57)



See Grid B6 - SE (Sheet 35)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

PLOT BOOK
Water Network
Grid B6 - NE

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

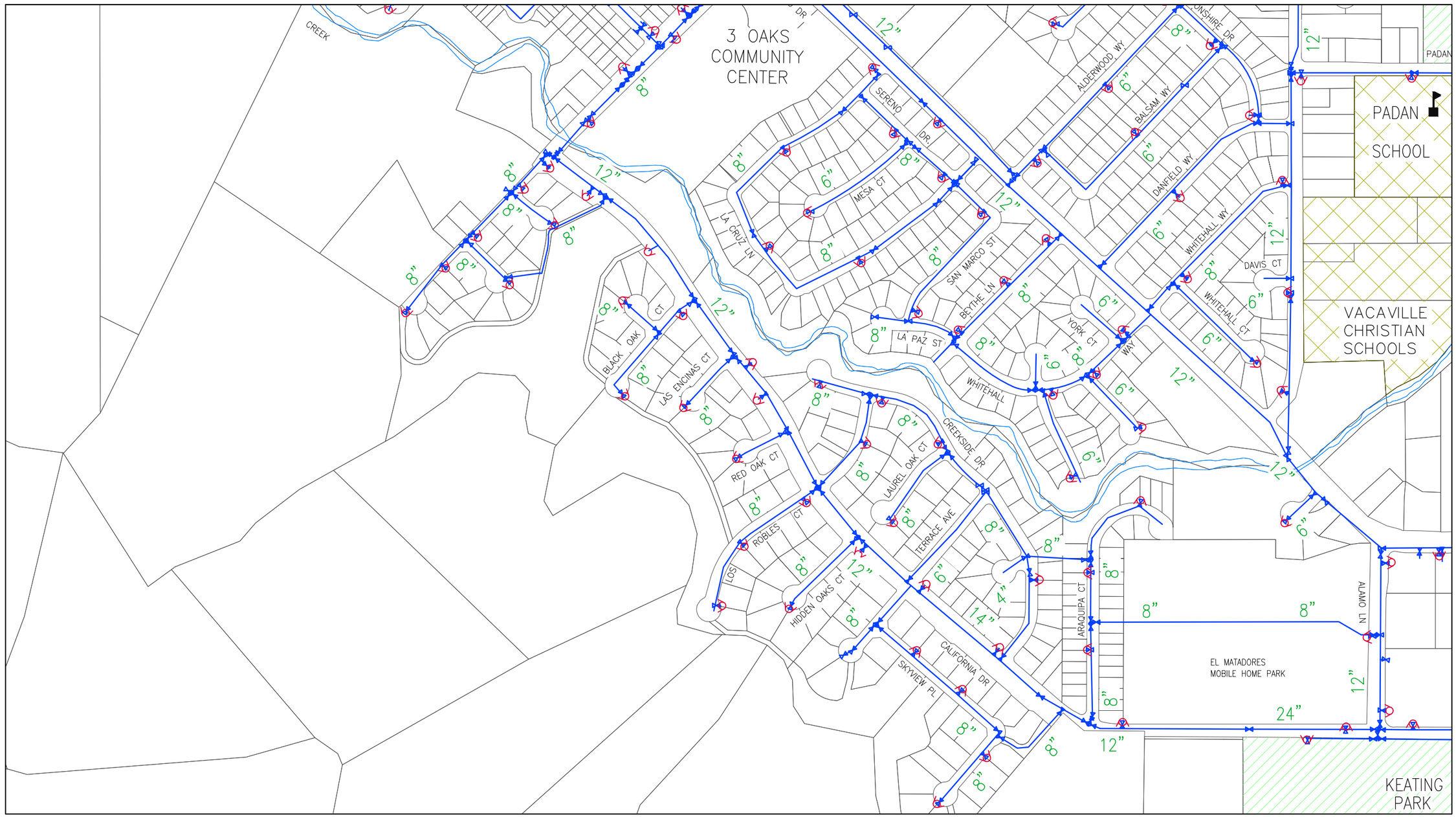
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	33	75

See Grid B6 - NW (Sheet 32)

See Grid A6 - SE (Sheet 13)

See Grid B6 - SE (Sheet 35)



See Grid B7 - NW (Sheet 36)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked
DESIGN	By Engineering	Checked
Last Update:	11/30/2015	
Scale:	1"=400'	

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

PLOT BOOK
Water Network
Grid B6 - SW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	34	75

See Grid B6 - NE (Sheet 33)

See Grid B6 - SW (Sheet 34)

See Grid C6 - SW (Sheet 59)

PADAN PARK
SCHOOL RD
VACAVILLE CHRISTIAN HIGH SCHOOL
PADAN SCHOOL
VACAVILLE CHRISTIAN SCHOOLS
ABANDONED RAILROAD
GEORGETOWN DR
ALBANY AV
ANDREA DR
SOUTHWOOD PARK
ALAMO CREEK
SOUTHWOOD DR
FOREST LN
ROSEWOOD LN
WOODGLEN LN
BROOKWOOD DR
SKYLARK MOBILE HOME PARK
MARISOPA HEAD START CENTER
ALAMO DR
MARIPOSA AVE
AMAPOLA
CORONADO CT
STREET
LARSON SCHOOL
QUAIL MEADOWS CIR
CALIFORNIA DR
KEATING PARK
AL PATCH PARK
GREENWOOD DR
REDWOOD DR
GREGORY DR
TULARE DRIVE
SOUTHWOOD DR
CATALPA LN
ALAMO DR
RAMSEY
RALEIGH DR
CALIFORNIA DR

See Grid B7 - NE (Sheet 37)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS
0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

PLOT BOOK
Water Network
Grid B6 - SE

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	35	75

See Grid B6 - SW (Sheet 34)

See Grid A7 - NE (Sheet 15)

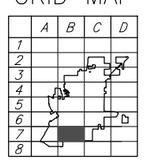
See Grid B7 - NE (Sheet 37)

KEATING PARK

ALAMO LN

See Grid B7 - SW (Sheet 38)

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

0 1 2

ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

VACAVILLE

PLOT BOOK

Water Network
Grid B7 - NW

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	36	75

See Grid B6 - SE (Sheet 35)

See Grid B7 - NW (Sheet 36)

See Grid C7 - NW (Sheet 61)

KEATING PARK

AL PATCH PARK

ABANDONED

CALIFORNIA MEDICAL FACILITY

DEPT. OF CORRECTIONS

RAILROAD

WARREN

RALEIGH DR

ACP W

MIDVALE DR

ASTORIA CT

WAYNE CT

MONTCLAIR CT

NANCY CIR

PARK LN.

HUDSON CT

MADISON AVE

PHEASANT COUNTRY PARK

CALDWELL DR.

BUTTERCUP CIR

LARKSPUR

BLUEBELL CT

AUTUMNWOOD CT

COUNTRY

SIDE DR.

DR.

PEABODY RD

SWAN RIVER CT

MORNING

GLORY

DR.

FOXBORO ELEMENTARY SCHOOL

ARLINGTON PARK

FOXBORO PKWY

See Grid B7 - SE (Sheet 39)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid B7 - NE

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	37	75

See Grid B7 - NW (Sheet 36)

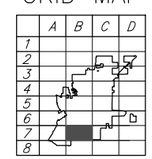
See Grid A7 - SE (Sheet 17)

See Grid B7 - SE (Sheet 39)

CITY LIMITS

See Grid B8 - NW (Sheet 40)

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK
Water Network
Grid B7 - SW

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	38	75

See Grid B7 - NE (Sheet 37)

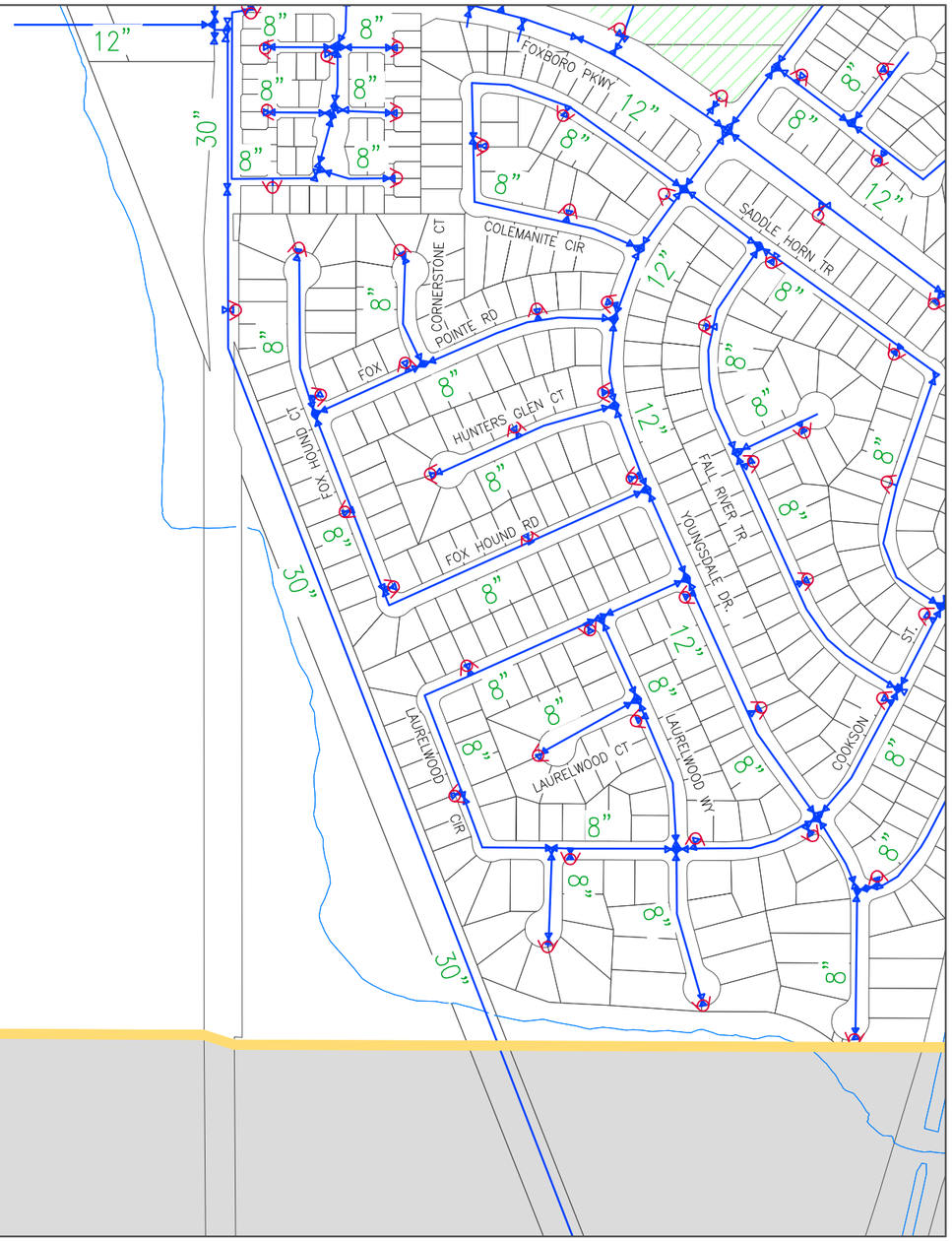
See Grid B7 - SW (Sheet 38)

See Grid C7 - SW (Sheet 63)

CALIFORNIA

STATE PRISON

SOLANO



GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked
DESIGN	By Engineering	Checked
Last Update:	11/30/2015	
Scale:	1"=400'	

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid B7 - SE

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

DISREGARD PRINTS BEARING EARLIER PLOT DATES →

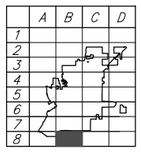
DATE PLOTTED	SHEET	OF
11/30/15	39	75

See Grid B7 - SW (Sheet 38)

See Grid A8 - NE (Sheet 19)

CITY LIMITS

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

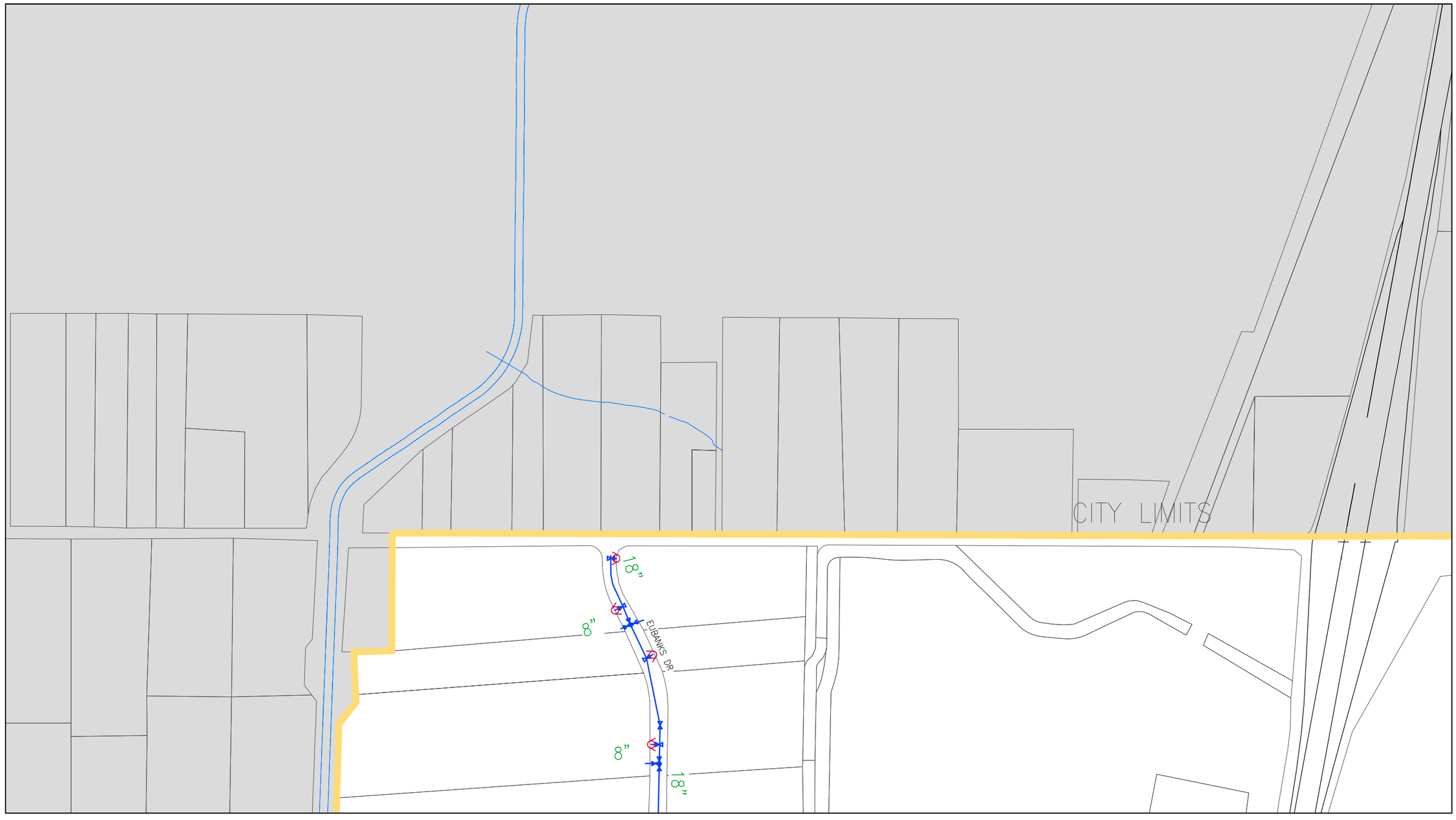
0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid B8 - NW

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	40	75



See Grid C2 - NE (Sheet 42)

See Grid C2 - SW (Sheet 43)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid C2 - NW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	41	75

See Grid C2 - NW (Sheet 41)

See Grid D2 - NW (Sheet 65)

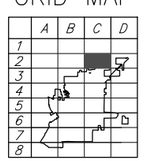
MIDWAY RD

WINDING WY

8"

See Grid C2 - SE (Sheet 44)

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

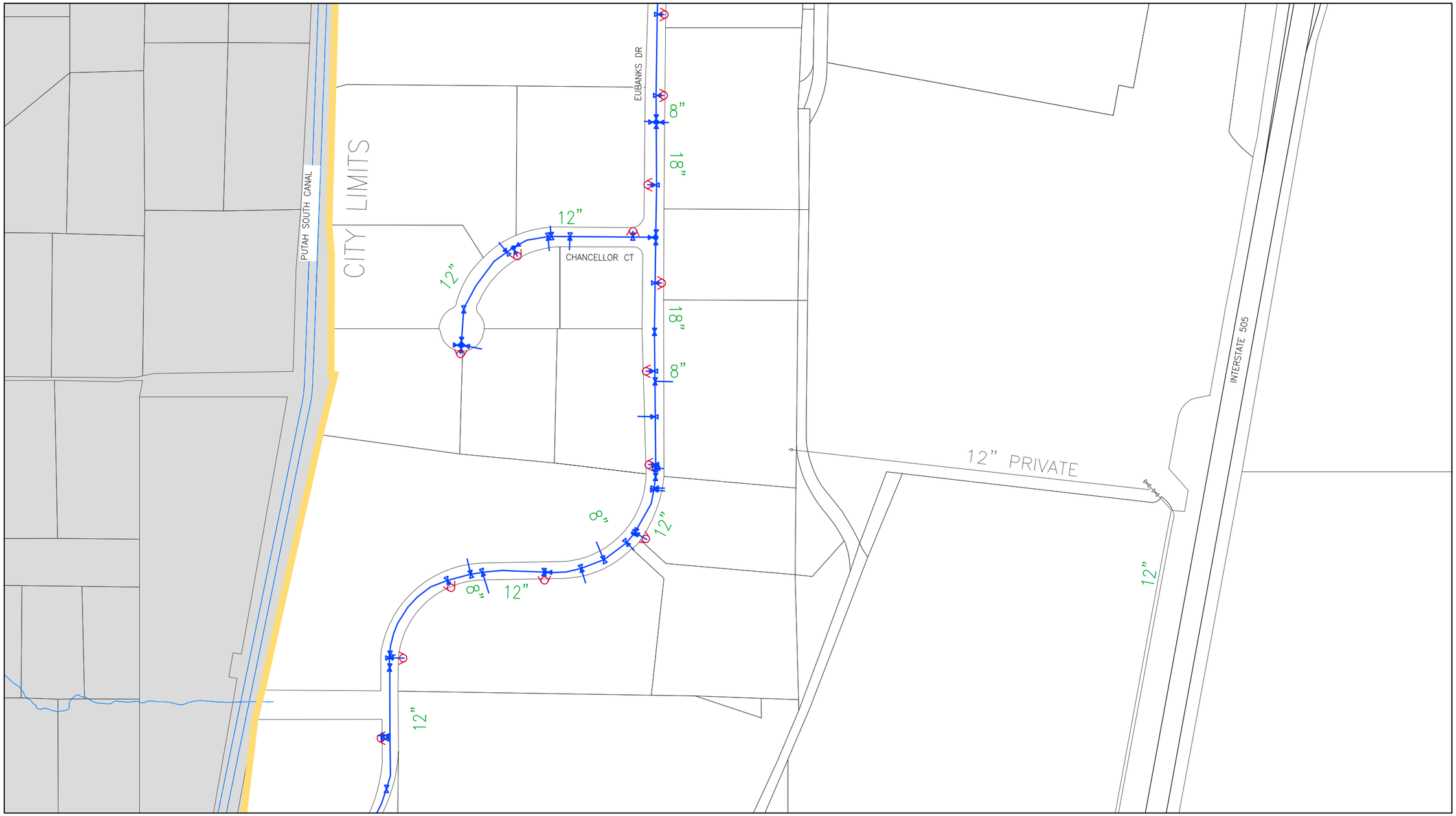
PLOT BOOK
Water Network
Grid C2 - NE

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	42	75

See Grid C2 - NW (Sheet 41)



See Grid C2 - SE (Sheet 44)

See Grid C3 - NW (Sheet 45)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK
Water Network
Grid C2 - SW

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	43	75

See Grid C2 - NE (Sheet 42)

See Grid C2 - SW (Sheet 43)

See Grid D2 - SW (Sheet 67)

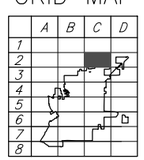
LEISURE TOWN RD

CITY LIMITS

CITY LIMITS

See Grid C3 - NE (Sheet 46)

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

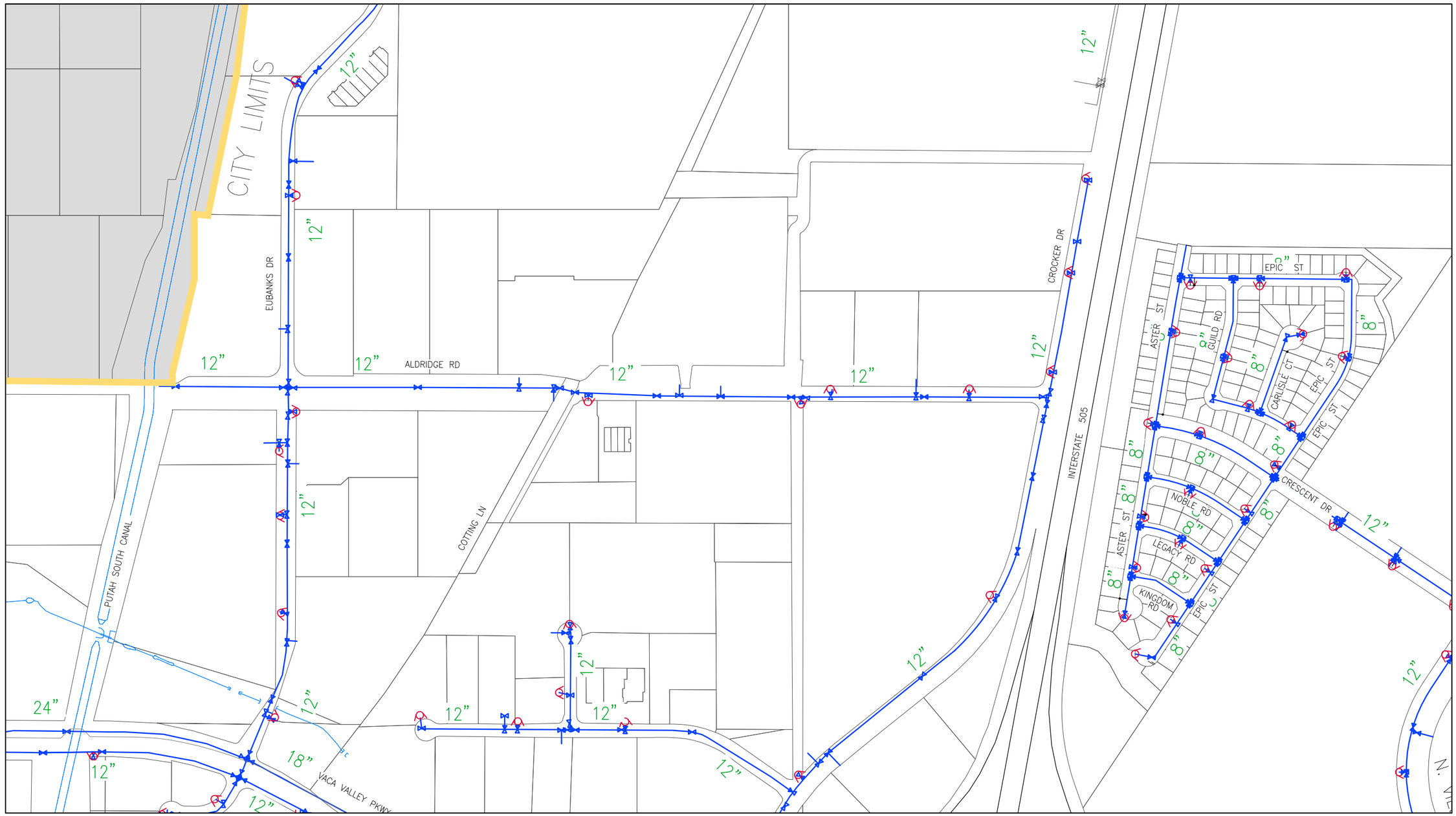
Water Network
Grid C2- SE

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	44	75

See Grid C2 - SW (Sheet 43)

See Grid B3 - NE (Sheet 21)

See Grid C3 - NE (Sheet 46)



See Grid C3 - SW (Sheet 47)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

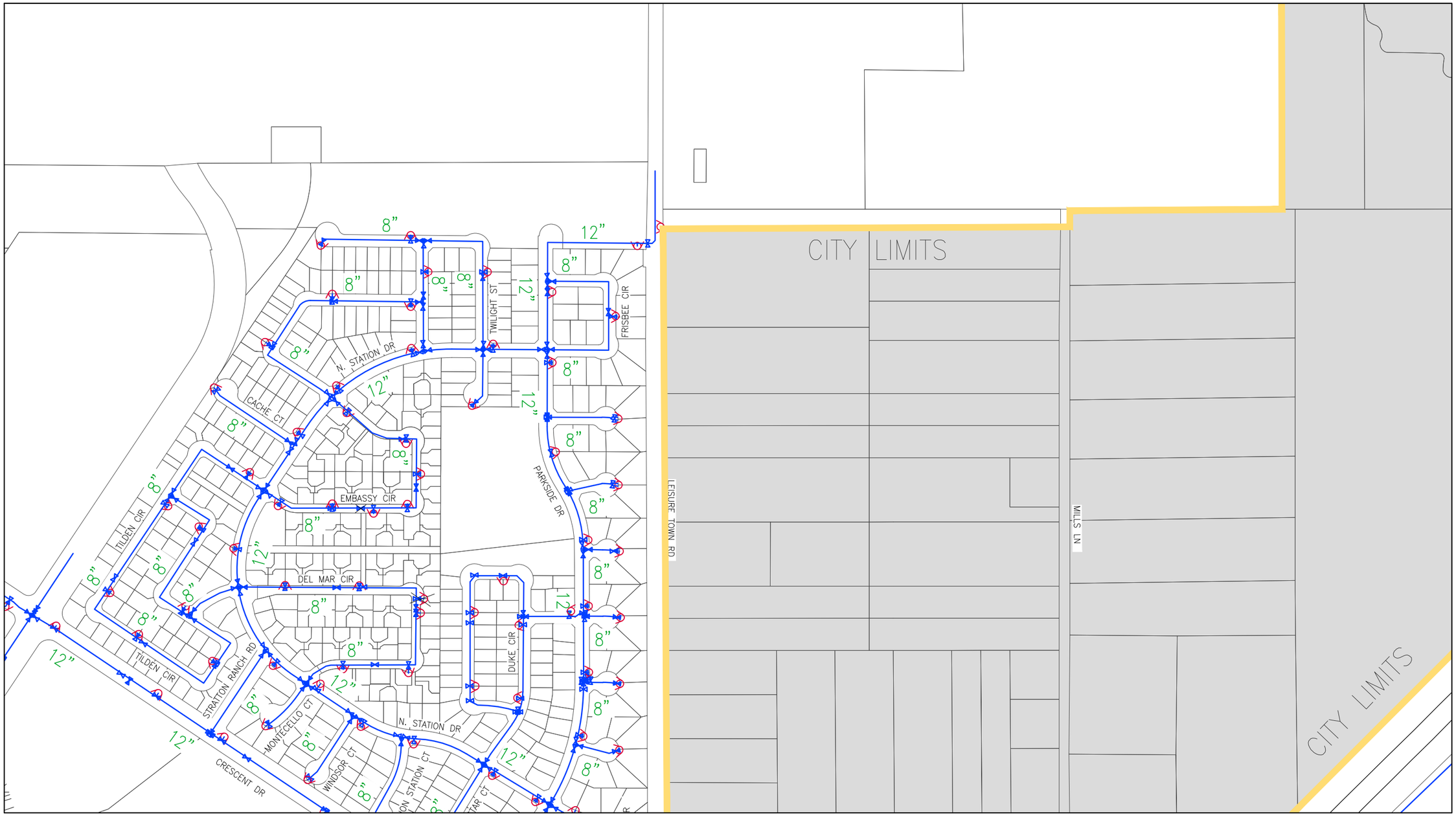
Water Network
Grid C3 - NW

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	45	75

See Grid C2 - SE (Sheet 44)

See Grid C3 - NW (Sheet 45)

See Grid D3 - NW (Sheet 69)



See Grid C3 - SE (Sheet 48)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

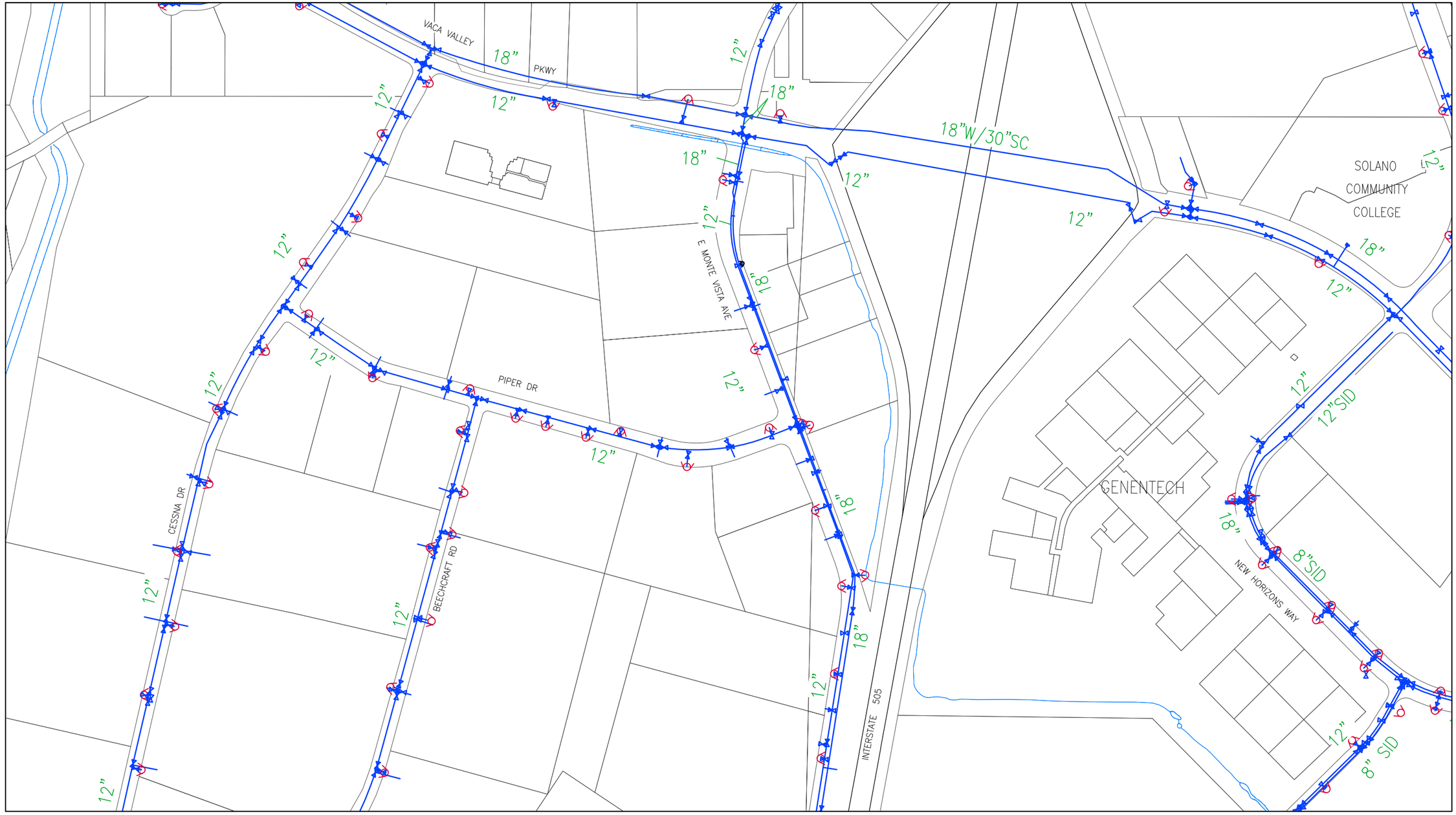
PLOT BOOK
Water Network
Grid C3 - NE

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	46	75

See Grid C3 - NW (Sheet 45)

See Grid B3 - SE (Sheet 23)

See Grid C3 - SE (Sheet 48)



See Grid C4 - NW (Sheet 49)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK
Water Network
Grid C3 - SW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

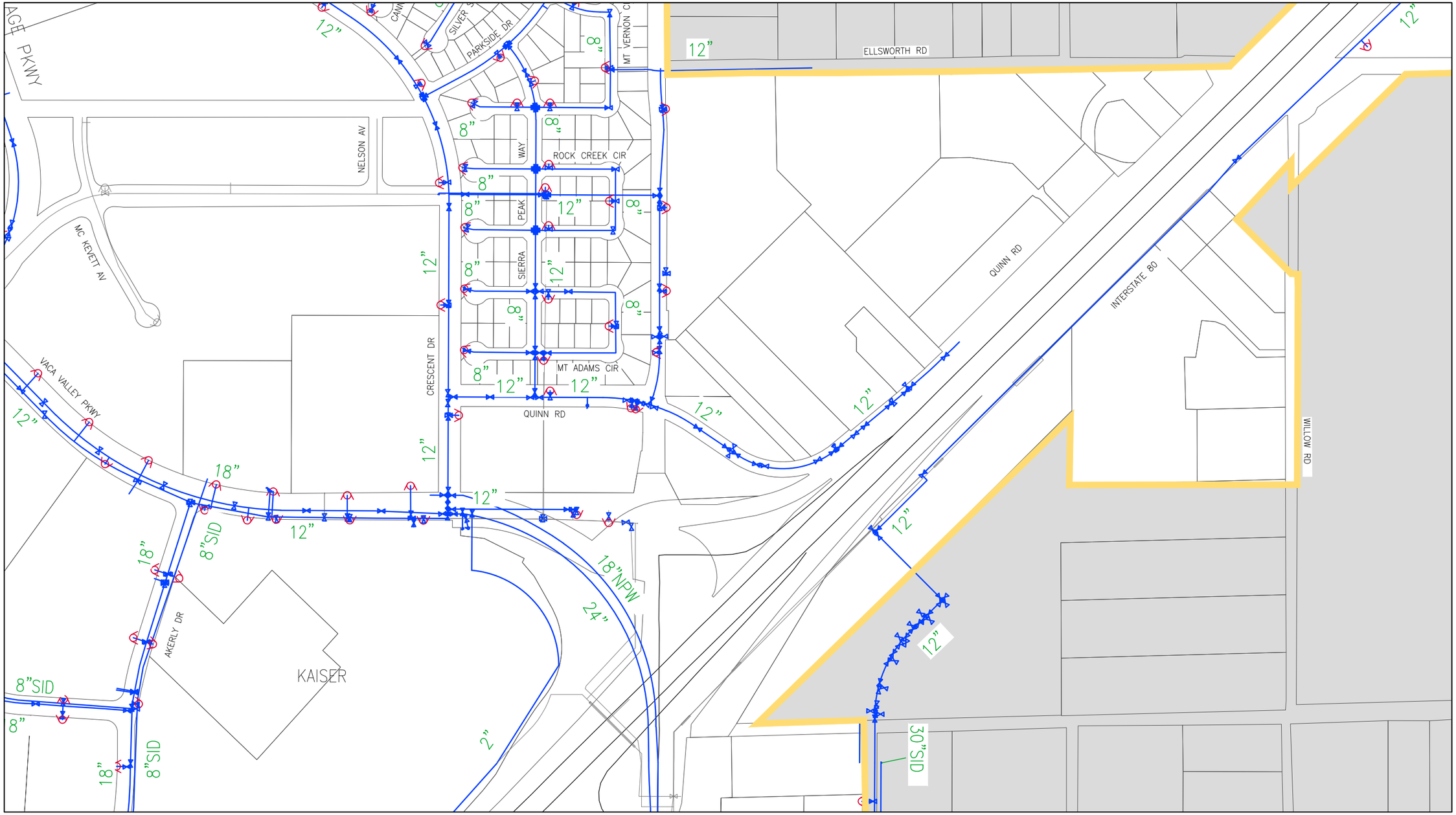
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	47	75

See Grid C3 - NE (Sheet 46)

See Grid C3 - SW (Sheet 47)

See Grid D3 - SW (Sheet 71)



See Grid C4 - NE (Sheet 50)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked
DESIGN	By Engineering	Checked
Last Update:	11/30/2015	
Scale:	1"=400'	

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

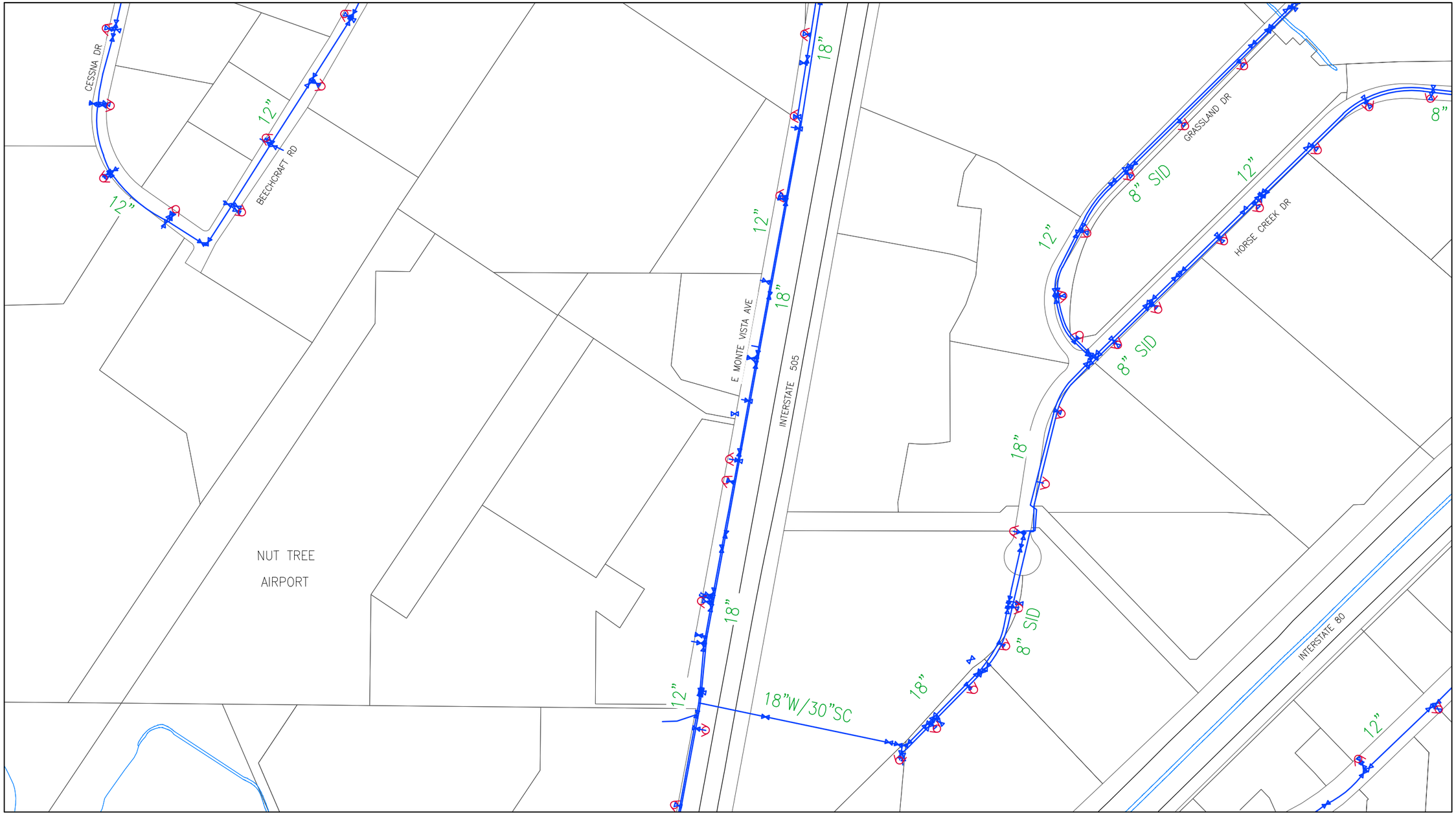
PLOT BOOK
Water Network
Grid C3 - SE

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	48	75

See Grid C3 - SW (Sheet 47)

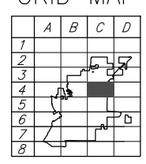
See Grid B4 - NE (Sheet 25)

See Grid C4 - NE (Sheet 50)



See Grid C4 - SW (Sheet 51)

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK
Water Network
Grid C4 - NW

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	49	75

See Grid C3 - SE (Sheet 48)

See Grid C4 - NW (Sheet 49)

12"
SID
12"
AKERLY DR
12"
24"
WALNUT RD
12"
18"NPW
12"
12"
30"SID
12"
8" FIRE MAIN
W/ DETECTOR
CHECK
12"
GILLEY WY.
12"
12"
12"
12"
12"
ORANGE DR
12"
12"
GREEN TREE
GOLF COURSE
LEISURE TOWN RD
GRAND CANYON WY
8"
8"
12"
12"
30"SID
WILLOW RD
POPLAR RD

See Grid C4 - SE (Sheet 52)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

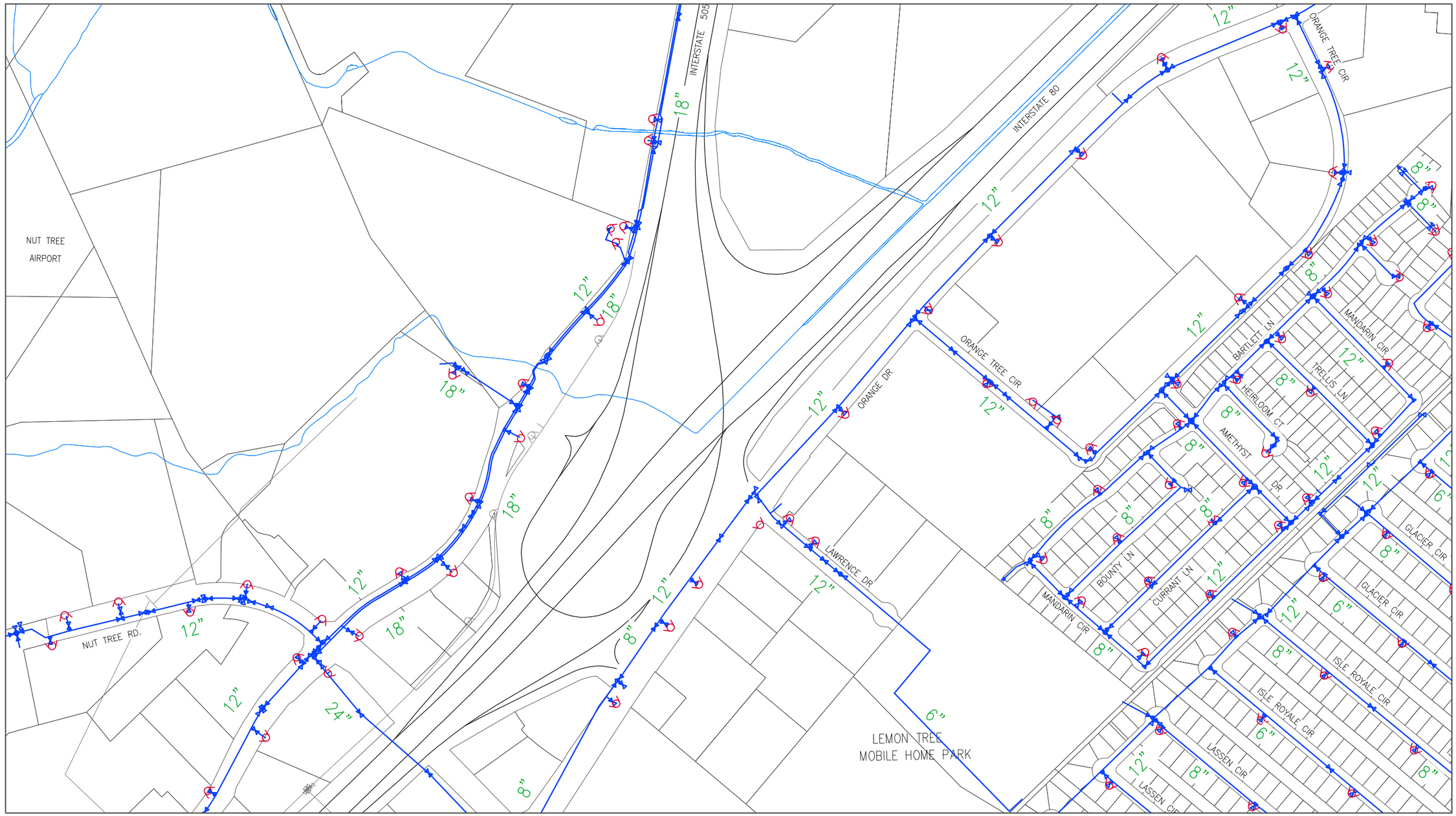
PLOT BOOK
Water Network
Grid C4 - NE

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	50	75

See Grid C4 - NW (Sheet 49)

See Grid B4 - SE (Sheet 27)

See Grid C4 - SE (Sheet 52)



See Grid C5 - NW (Sheet 53)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid C4 - SW

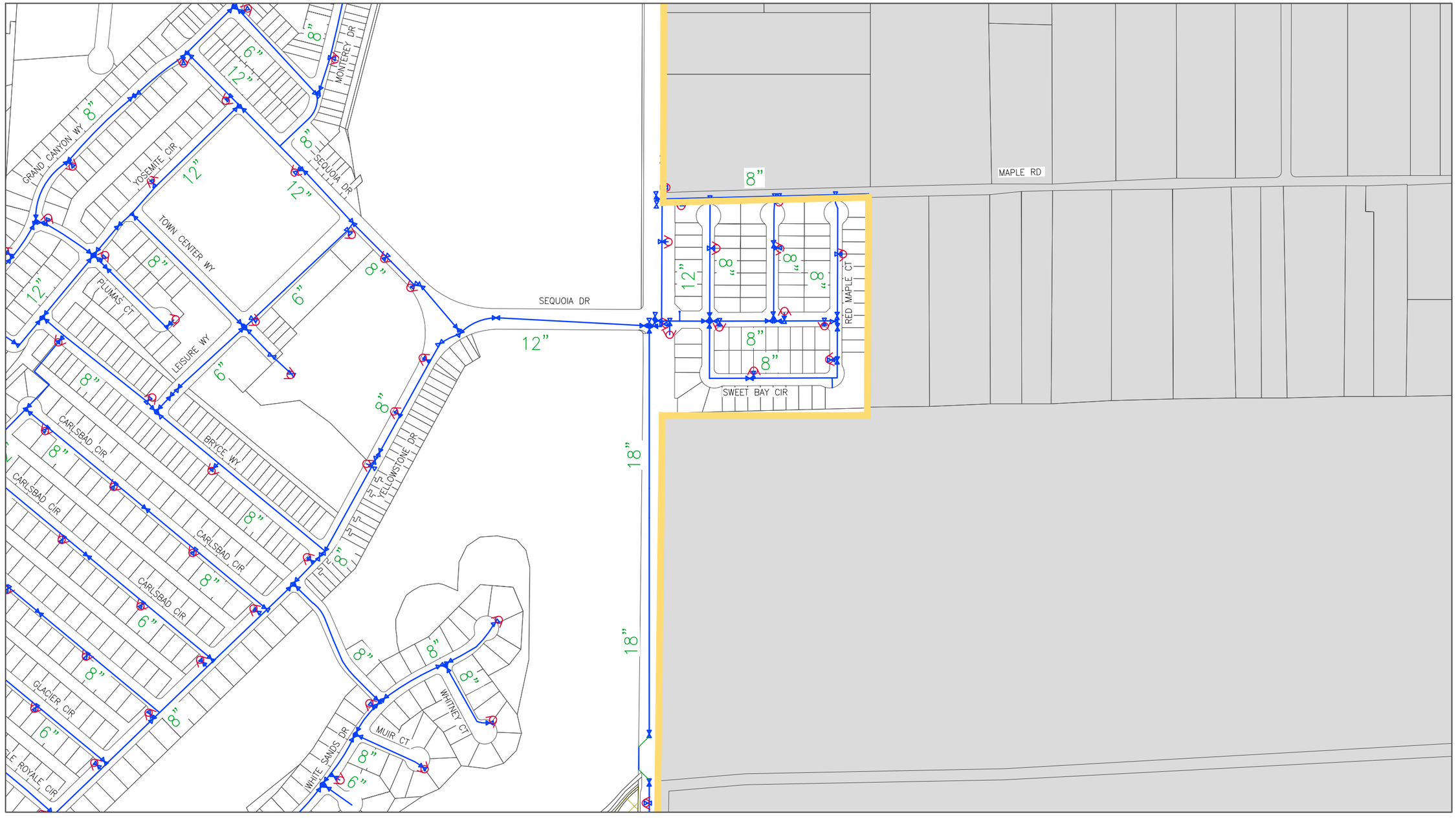
DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	51	75

See Grid C4 - NE (Sheet 50)

See Grid C4 - SW (Sheet 51)



See Grid C5 - NE (Sheet 54)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK
Water Network
Grid C4 - SE

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

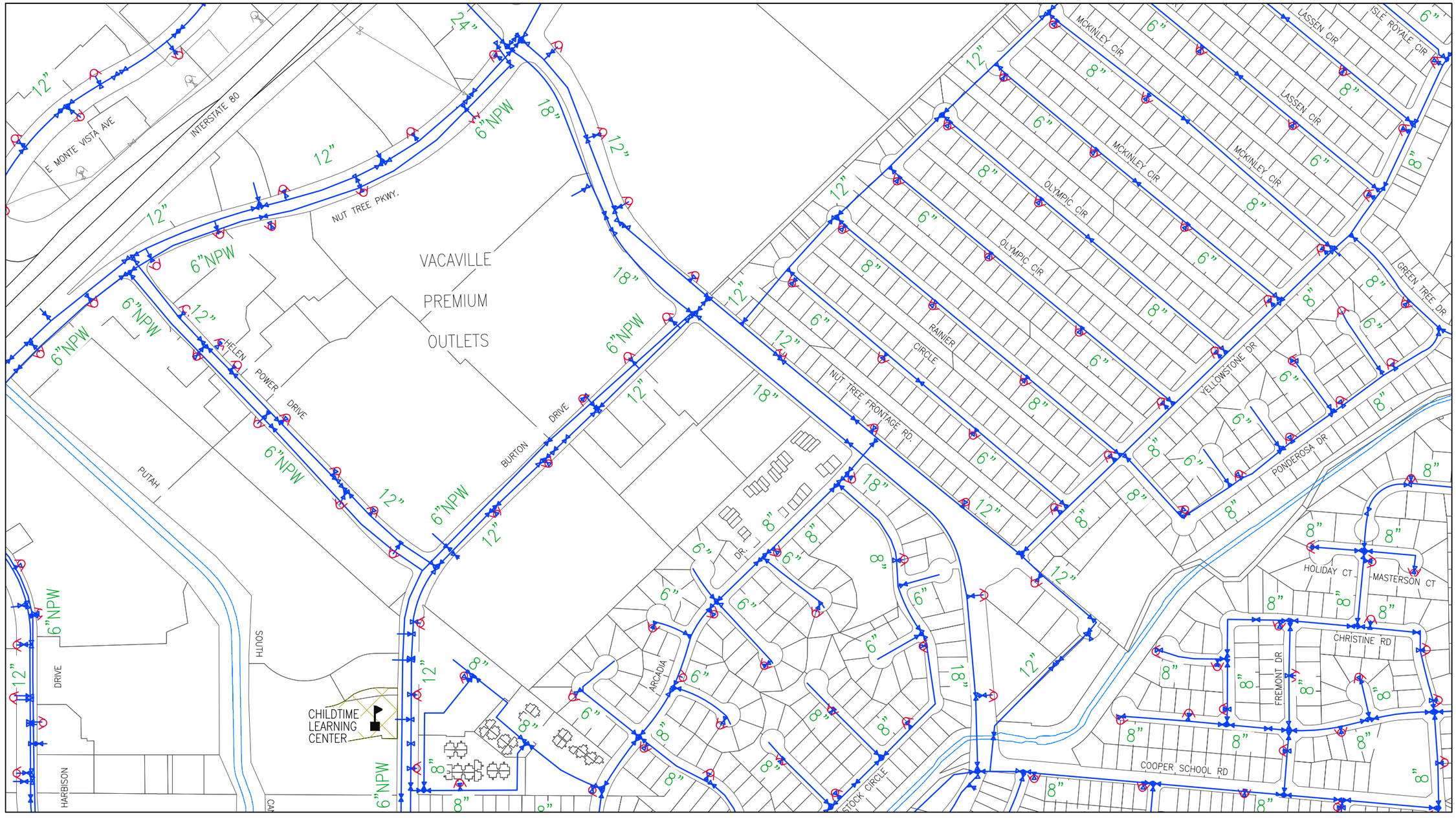
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	52	75

See Grid C4 - SW (Sheet 51)

See Grid B5 - NE (Sheet 29)

See Grid C5 - NE (Sheet 54)



See Grid C5 - SW (Sheet 55)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK
Water Network
Grid C5 - NW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

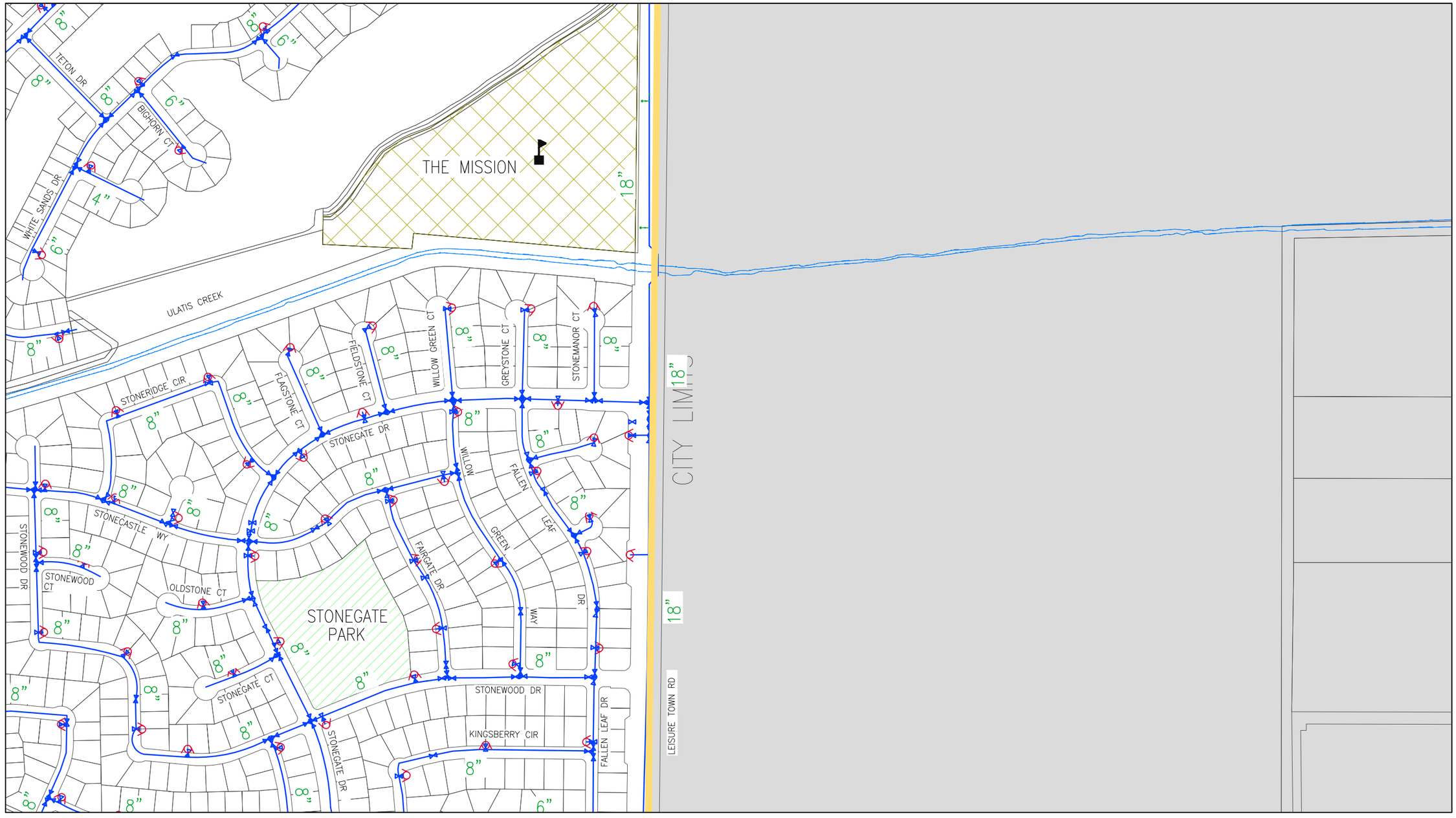
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	53	75

See Grid C4 - SE (Sheet 52)

See Grid C5 - NW (Sheet 53)

See Grid D5 - NW (Sheet 72)



See Grid C5 - SE (Sheet 56)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK
Water Network
Grid C5 - NE

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

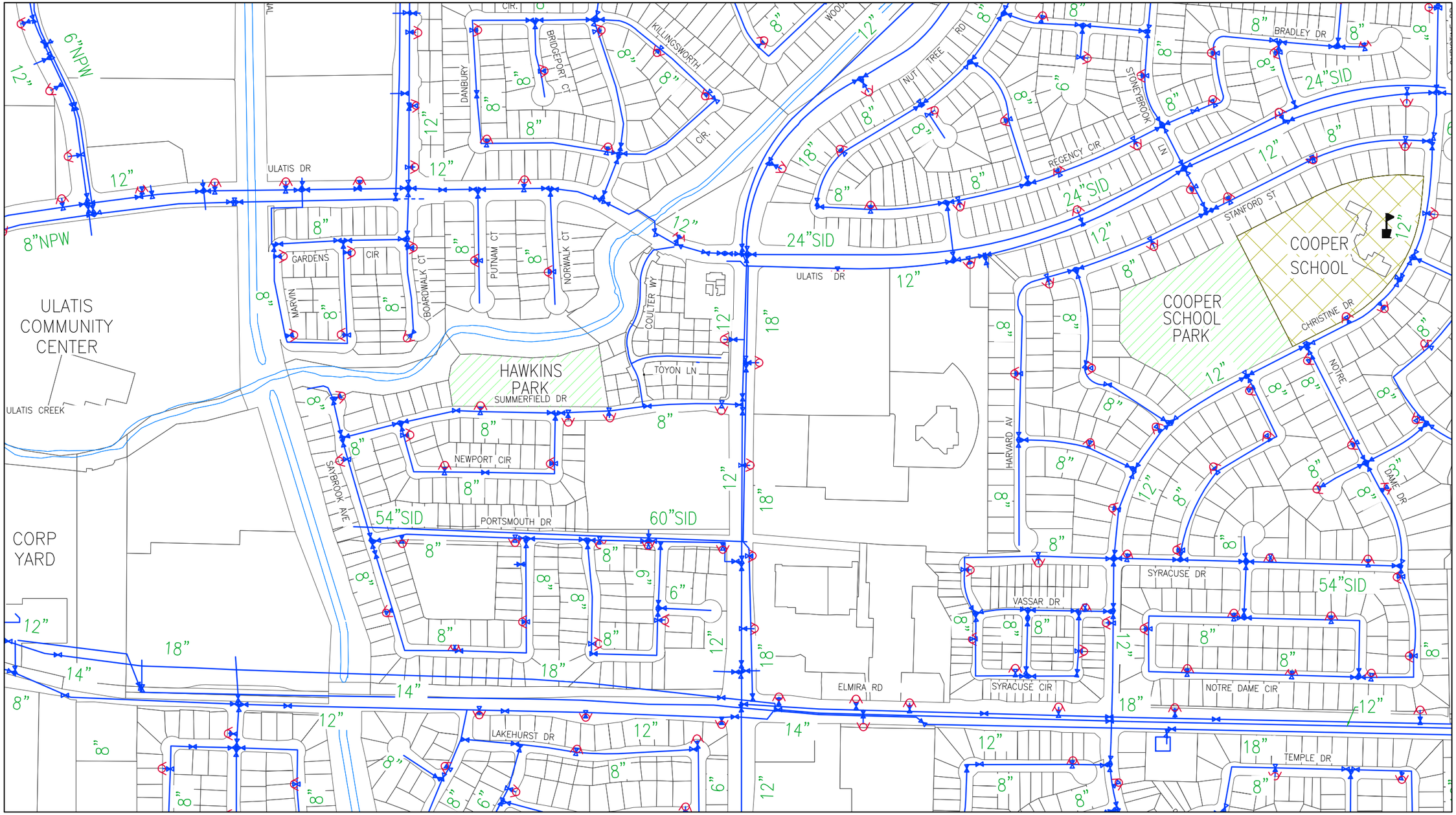
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	54	75

See Grid C5 - NW (Sheet 53)

See Grid B5 - SE (Sheet 31)

See Grid C5 - SE (Sheet 56)



See Grid C6 - NW (Sheet 57)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid C5 - SW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

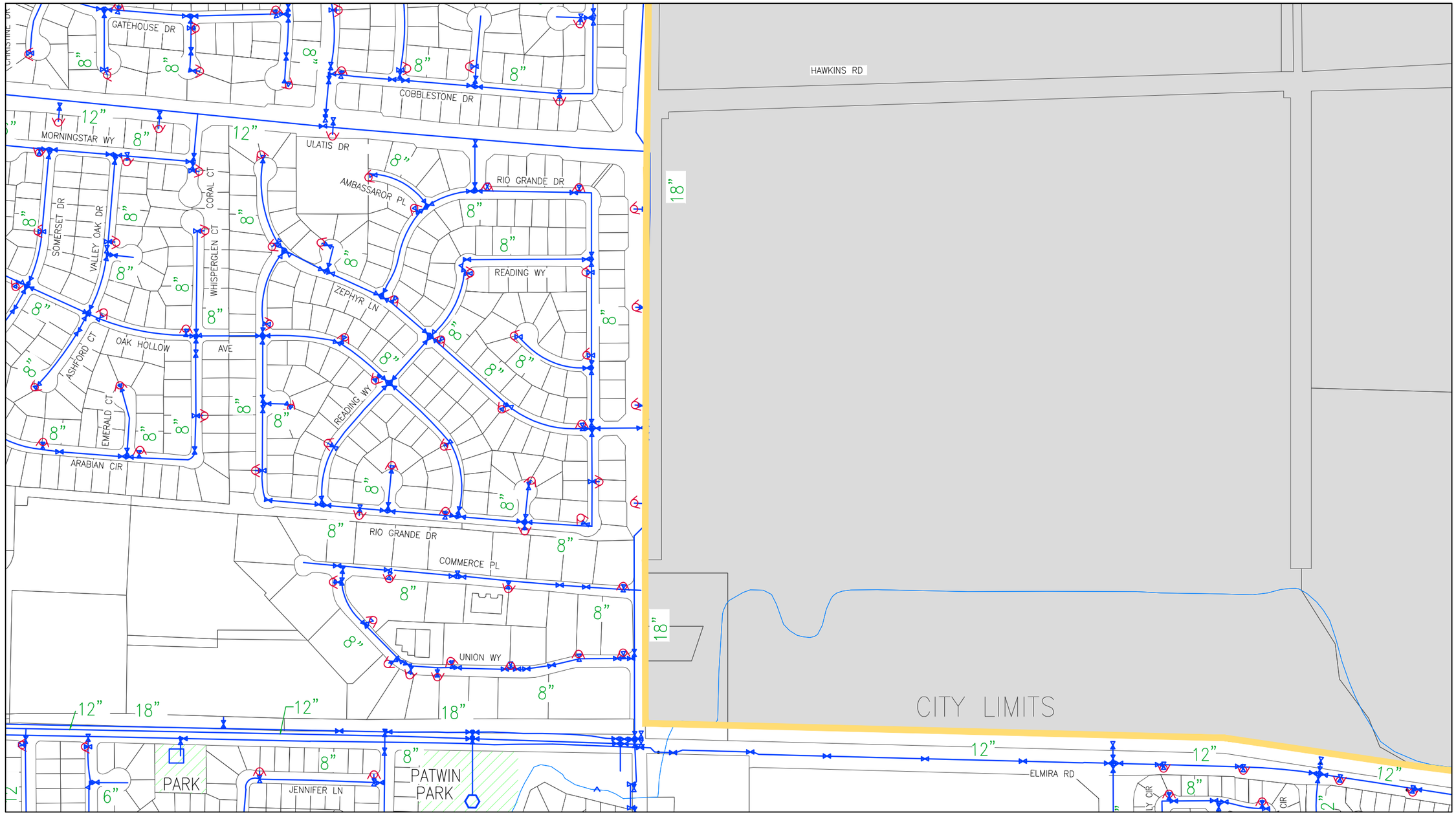
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	55	75

See Grid C5 - NE (Sheet 54)

See Grid C5 - SW (Sheet 55)

See Grid D5 - SW (Sheet 73)



See Grid C6 - NE (Sheet 58)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

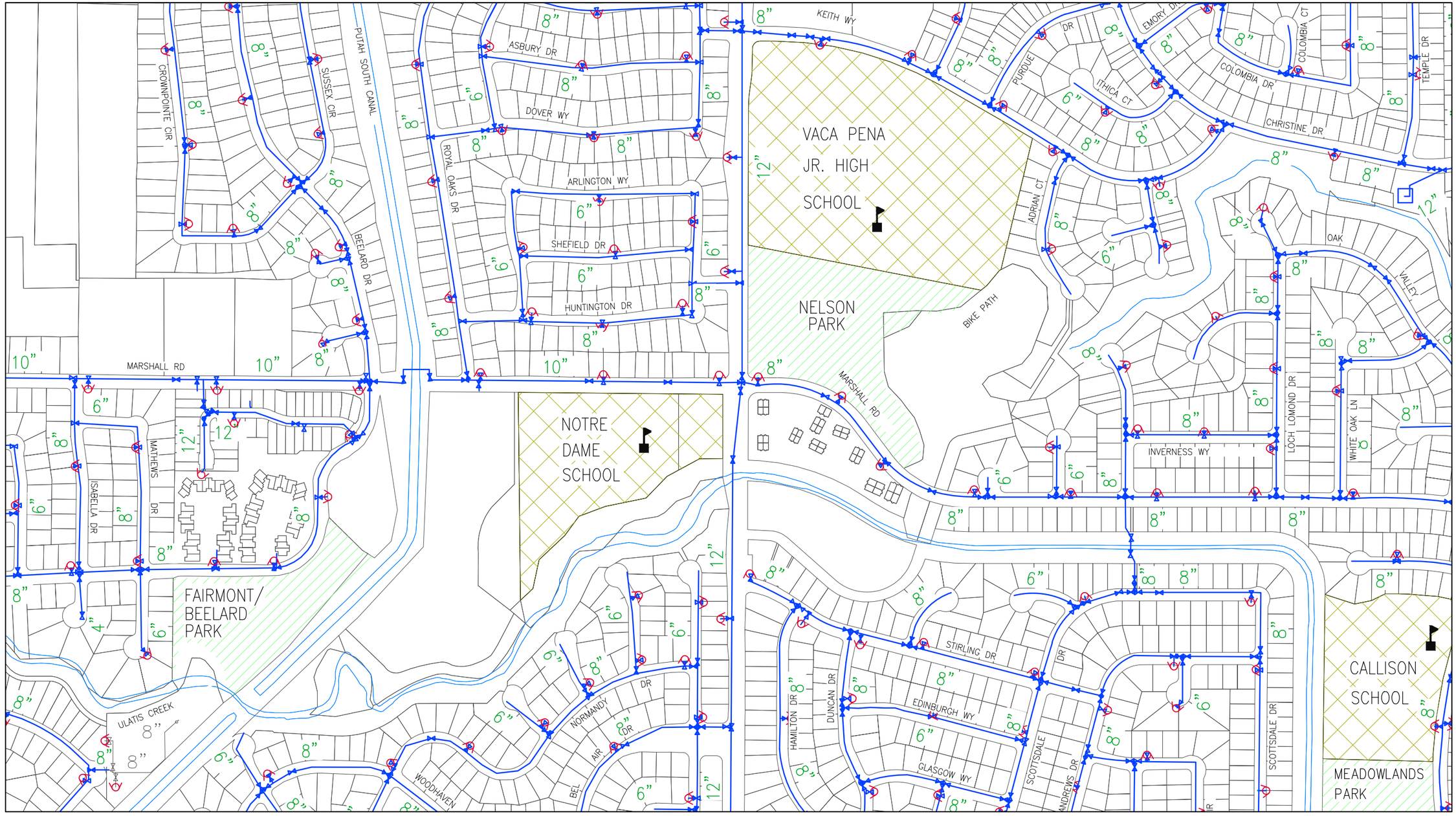
PLOT BOOK
Water Network
Grid C5 - SE

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	56	75

See Grid C5 - SW (Sheet 55)

See Grid B6 - NE (Sheet 33)

See Grid C6 - NE (Sheet 58)



See Grid C6 - SW (Sheet 59)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

	By	Checked
DRAWN	Engineering	
DESIGN	Engineering	
Last Update:	11/30/2015	
Scale:	1"=400'	

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid C6 - NW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

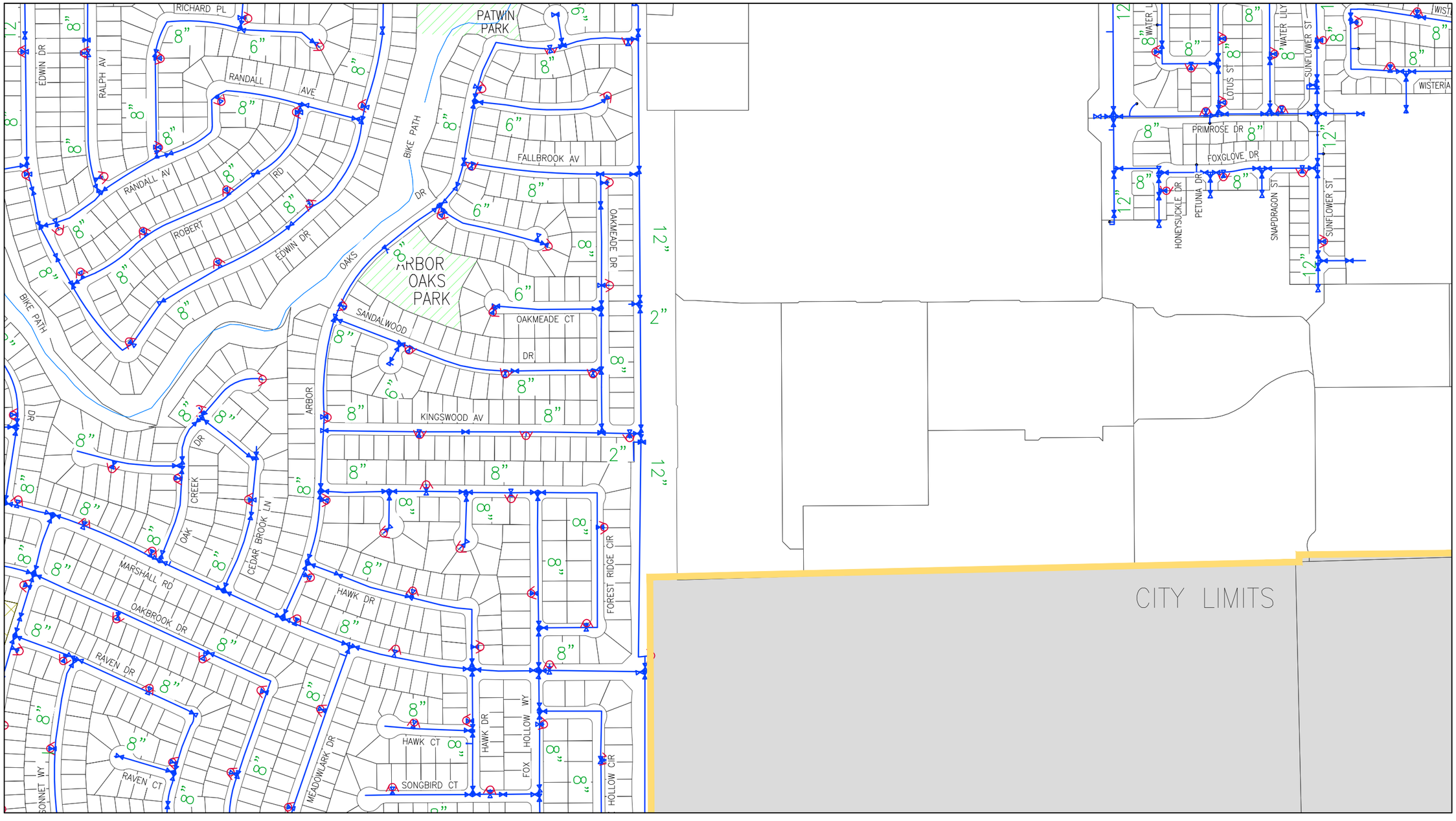
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	57	75

See Grid C5 - SE (Sheet 56)

See Grid C6 - NW (Sheet 57)

See Grid D6 - NW (Sheet 74)



See Grid C6 - SE (Sheet 60)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

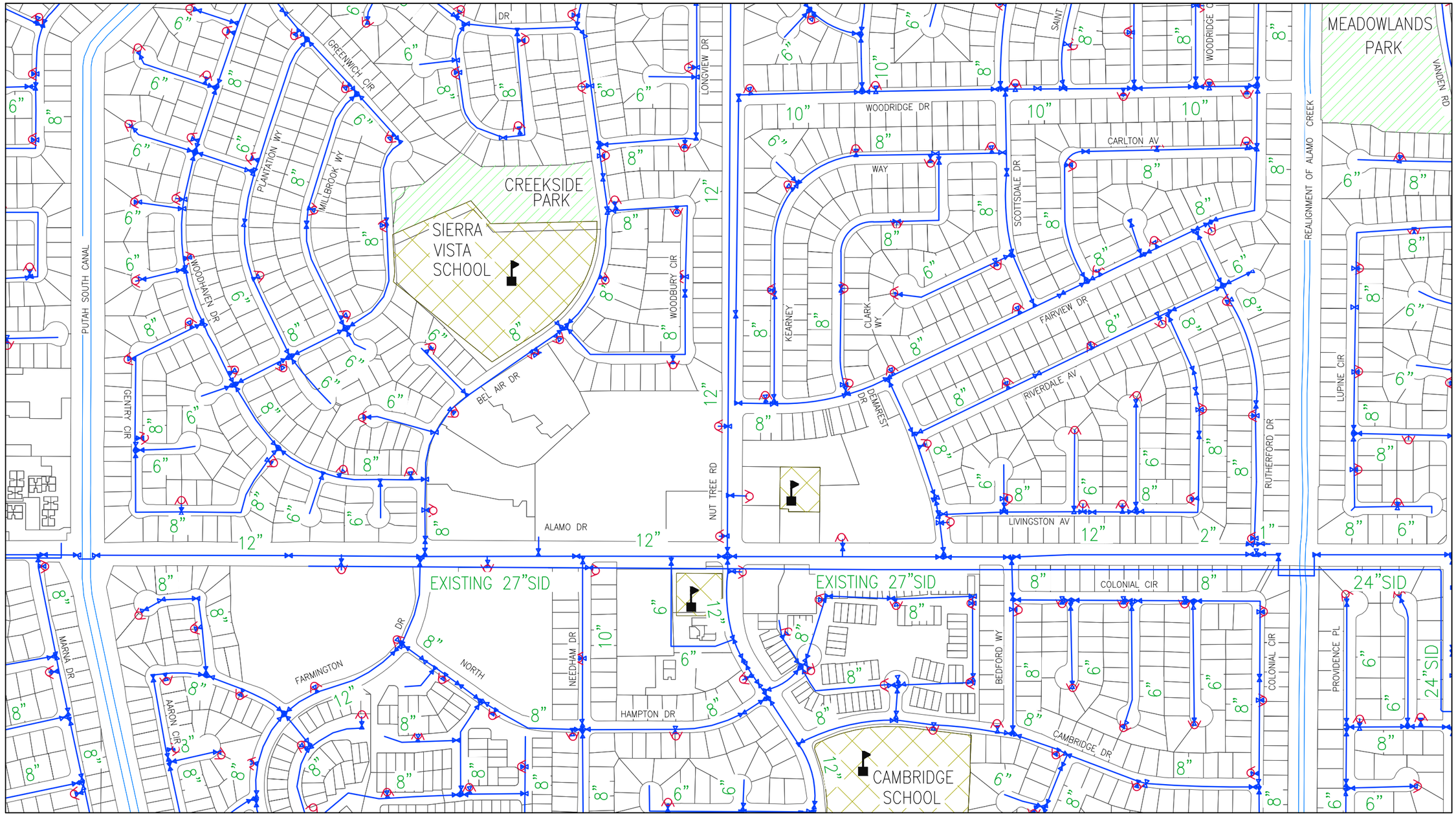
PLOT BOOK
Water Network
Grid C6 - NE

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	58	75

See Grid C6 - NW (Sheet 57)

See Grid B6 - SE (Sheet 35)

See Grid C6 - SE (Sheet 60)



See Grid C7 - NW (Sheet 61)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid C6 - SW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

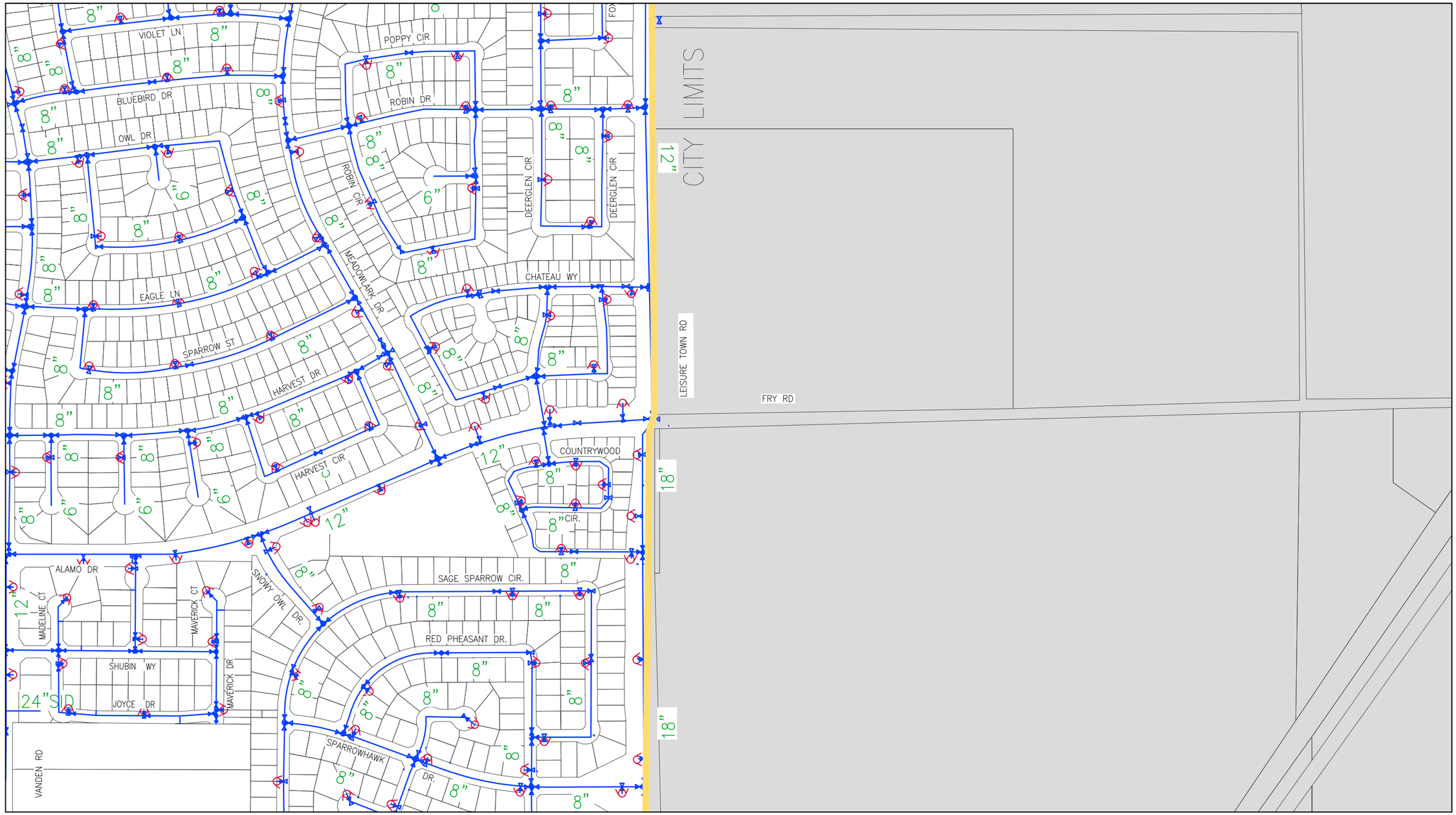
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	59	75

See Grid C6 - NE (Sheet 58)

See Grid C6 - SW (Sheet 59)

See Grid D6 - SW (Sheet 75)



See Grid C7 - NE (Sheet 62)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid C6 - SE

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

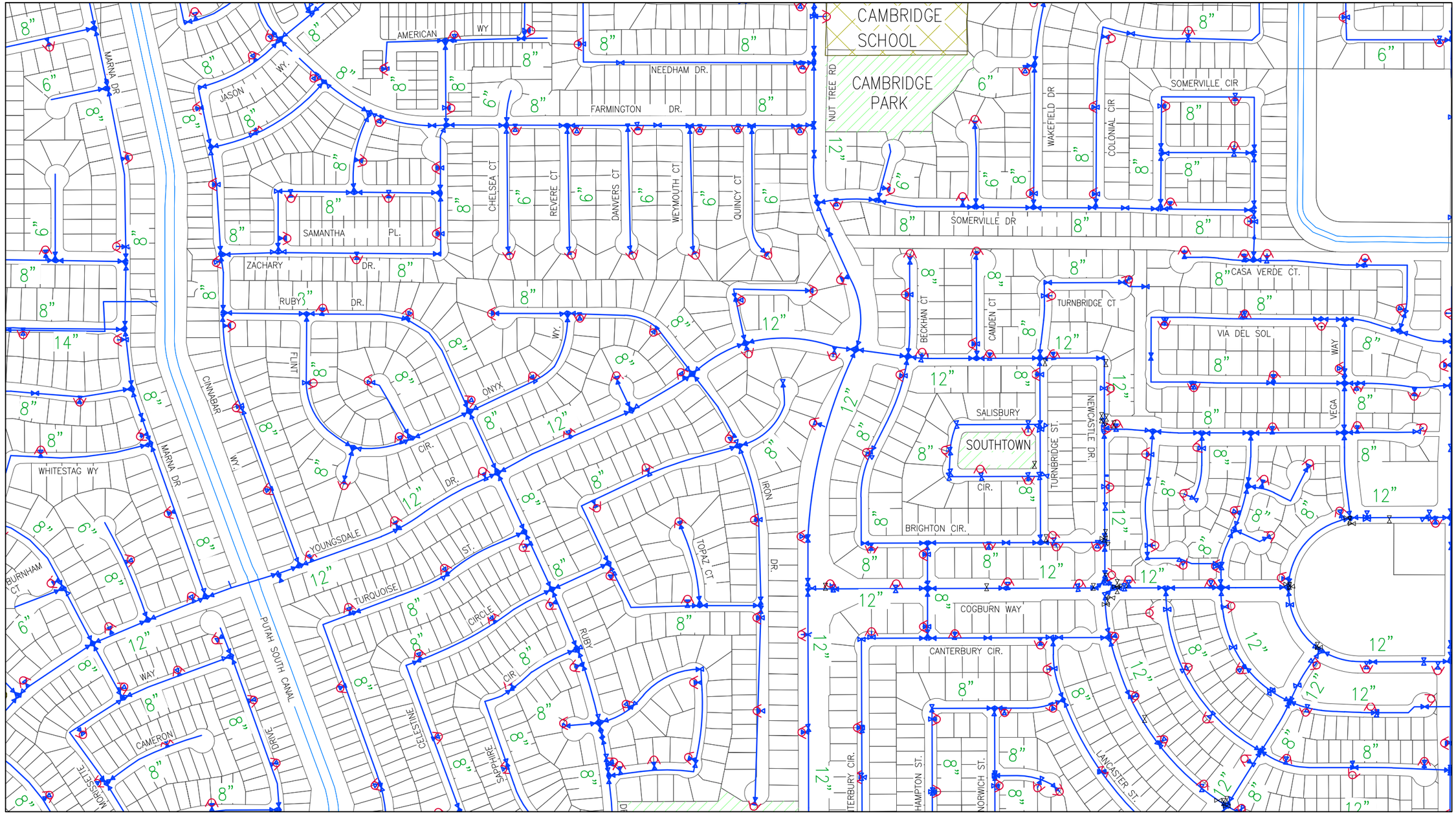
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	60	75

See Grid C6 - SW (Sheet 59)

See Grid B7 - NE (Sheet 37)

See Grid C7 - NE (Sheet 62)



See Grid C7 - SW (Sheet 63)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked
DESIGN	By Engineering	Checked
Last Update:	11/30/2015	
Scale:	1"=400'	

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK
Water Network
Grid C7 - NW

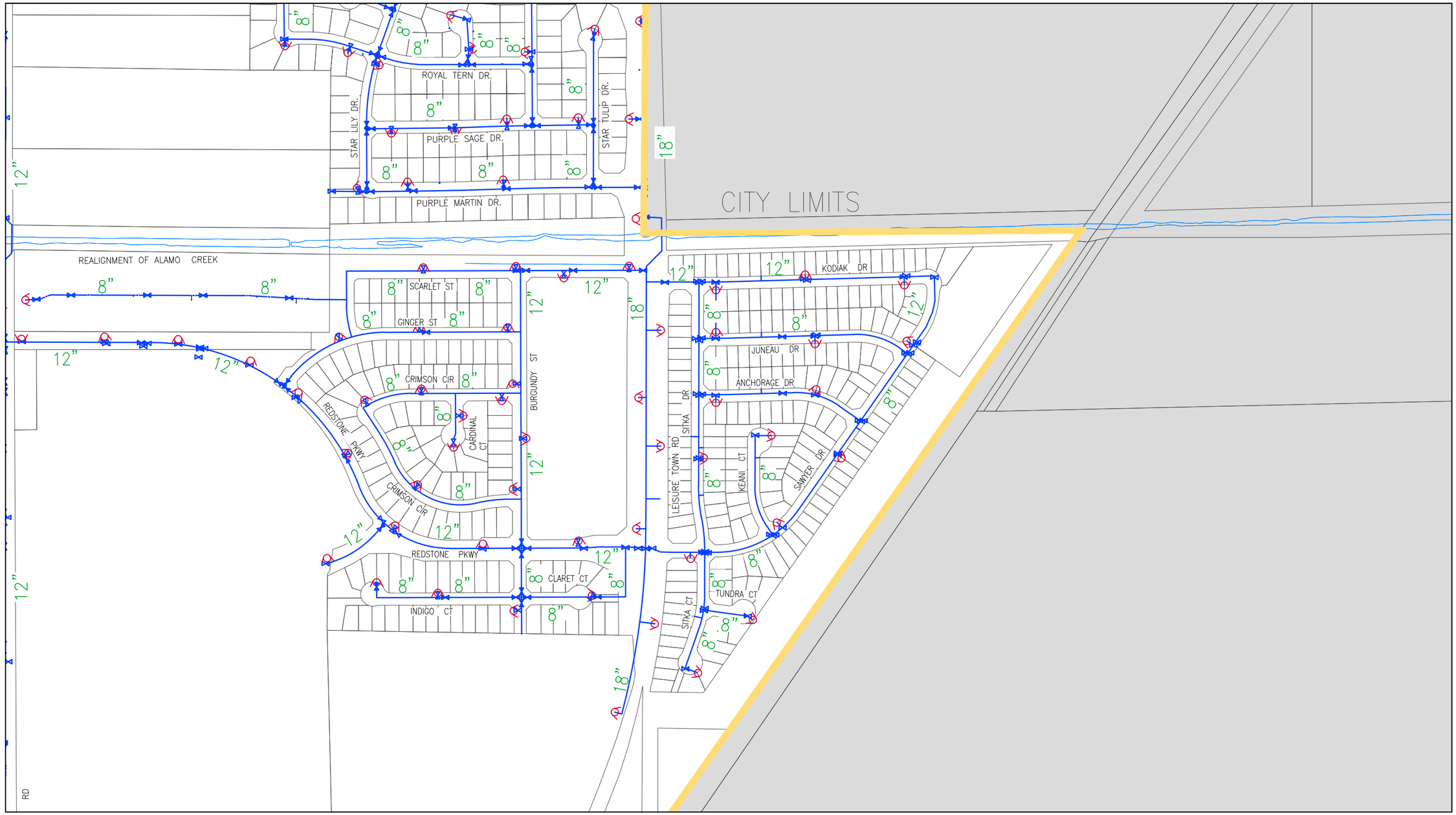
DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	61	75

See Grid C6 - SE (Sheet 60)

See Grid C7 - NW (Sheet 61)



See Grid C7 - SE (Sheet 64)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK
Water Network
Grid C7 - NE

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	62	75

See Grid C7 - NW (Sheet 61)

See Grid B7 - SE (Sheet 39)

See Grid C7 - SE (Sheet 64)

CANNON STATION PARK

OPAL WAY

NUT TREE RD

DRIVE

HAWK

CHARTER WY

SAGE

CLOVERBROOK CIRCLE

CEDARCREST DR.

FOXBORO PKWY

WESTGATE DR

FALLSGROVE WAY

MIMOSA DR

DAWNVIEW WAY

CALICO TR.

RUBY DR

RUBY DRIVE

STILLSPRING DR

CITY LIMITS

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

	By	Checked
DRAWN	Engineering	
DESIGN	Engineering	
Last Update:	11/30/2015	
Scale:	1"=400'	

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid C7 - SW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

DISREGARD PRINTS BEARING EARLIER PLOT DATES →

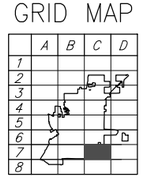
DATE PLOTTED	SHEET	OF
11/30/15	63	75

See Grid C7 - NE (Sheet 62)

See Grid C7 - SW (Sheet 63)

VANDEN

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid C7 - SE

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	64	75

See Grid C2 - NE (Sheet 42)

See Grid D2 - NE (Sheet 66)

CITY LIMITS

MIDWAY RD

WINDING WY

12"

12"

4"

8"

8"

12"

See Grid D2 - SW (Sheet 67)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

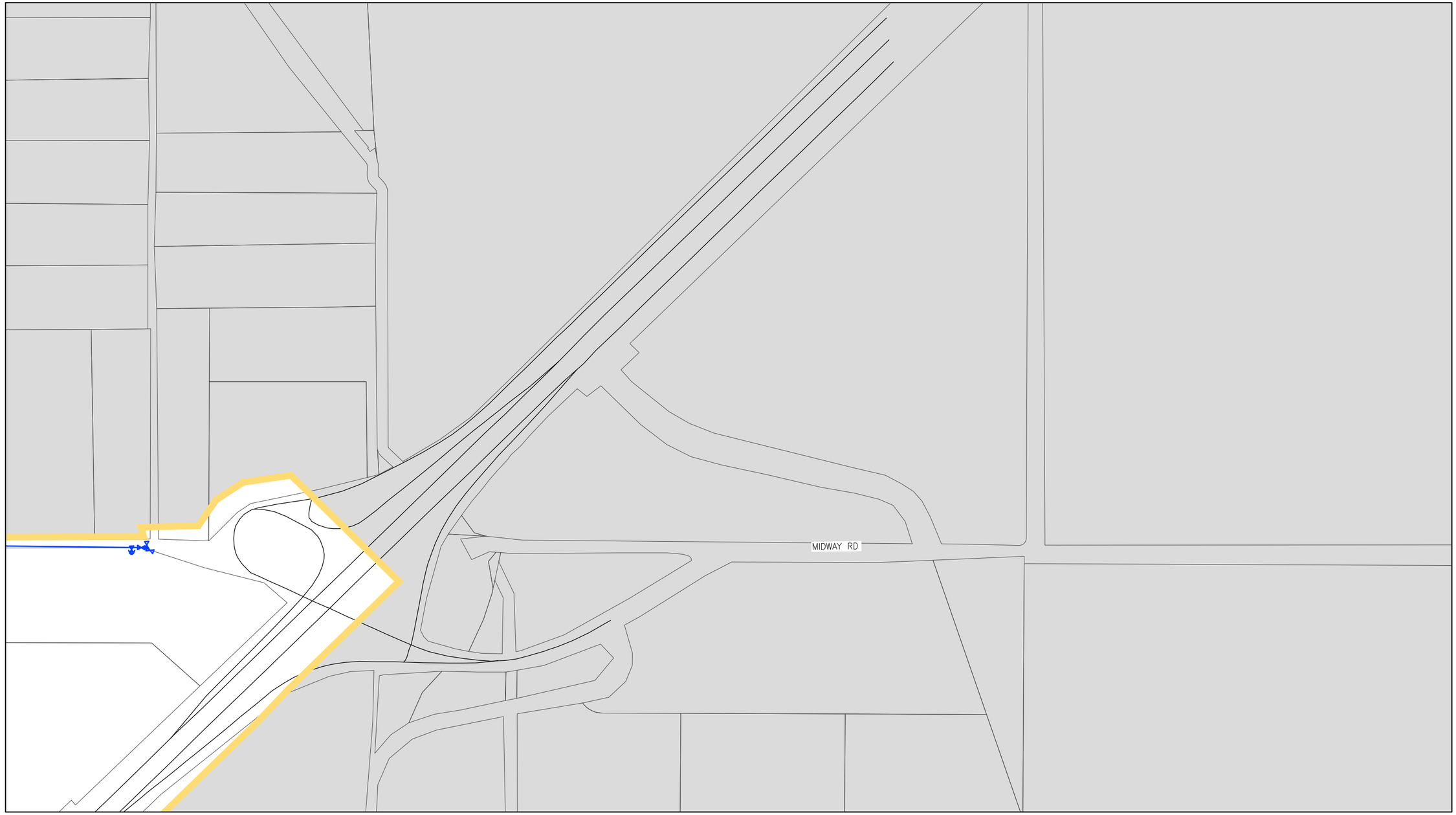
Water Network
Grid D2 - NW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

DISREGARD PRINTS BEARING EARLIER PLOT DATES →

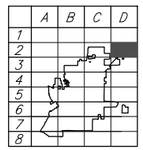
DATE PLOTTED	SHEET	OF
11/30/15	65	75

See Grid D2 - NW (Sheet 65)



See Grid D2 - SE (Sheet 68)

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

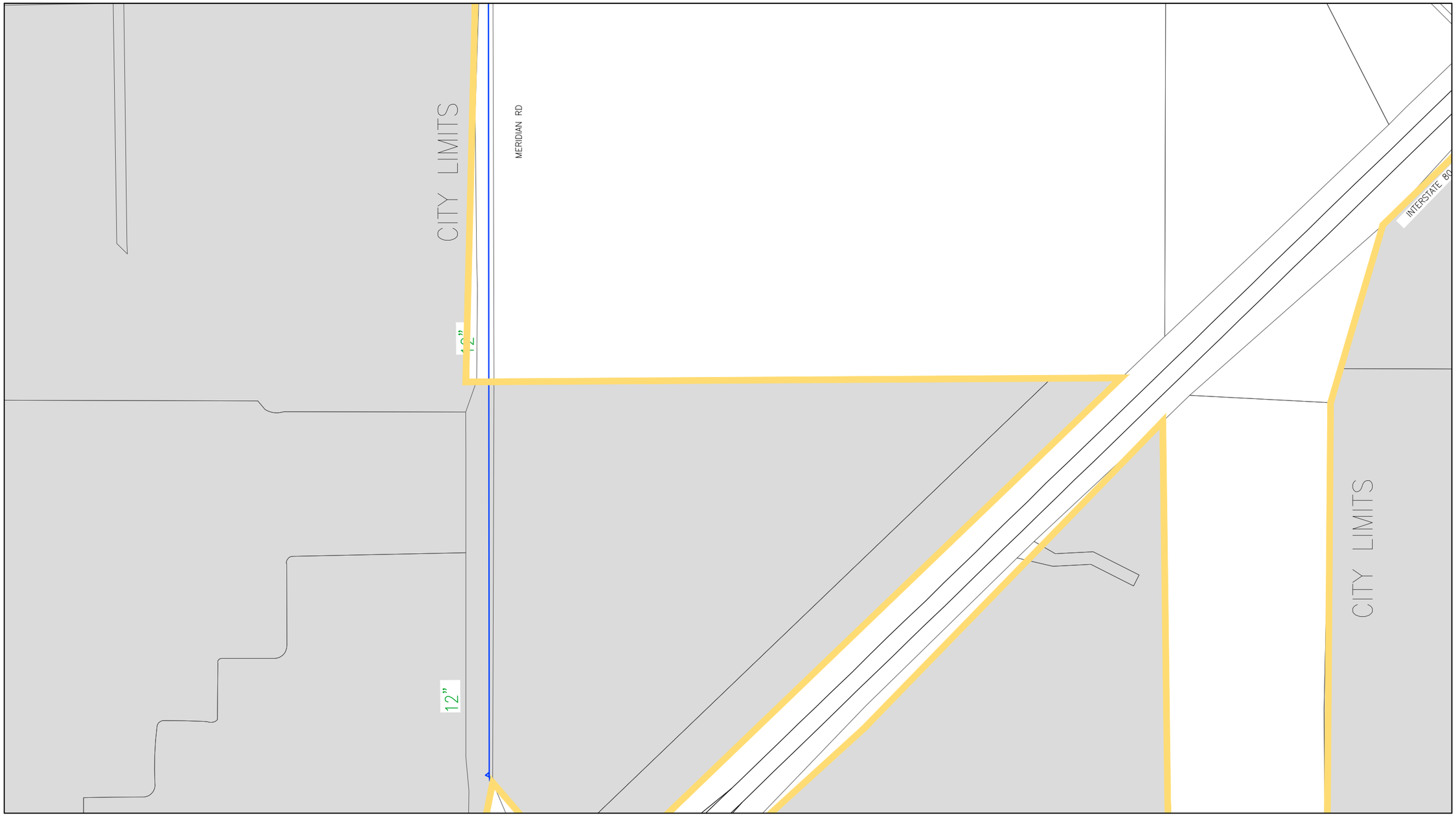
Water Network
Grid D2 - NE

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	66	75

See Grid D2 - NW (Sheet 65)

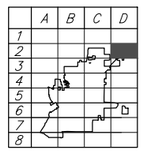
See Grid C2 - SE (Sheet 44)

See Grid D2 - SE (Sheet 68)



See Grid D3 - NW (Sheet 69)

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK
Water Network
Grid D2 - SW

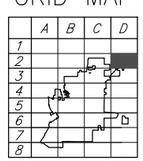
DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	67	75

See Grid D2 - NE (Sheet 66)

See Grid D2 - SW (Sheet 67)

See Grid D3 - NE (Sheet 70)

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid D2 - SE

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

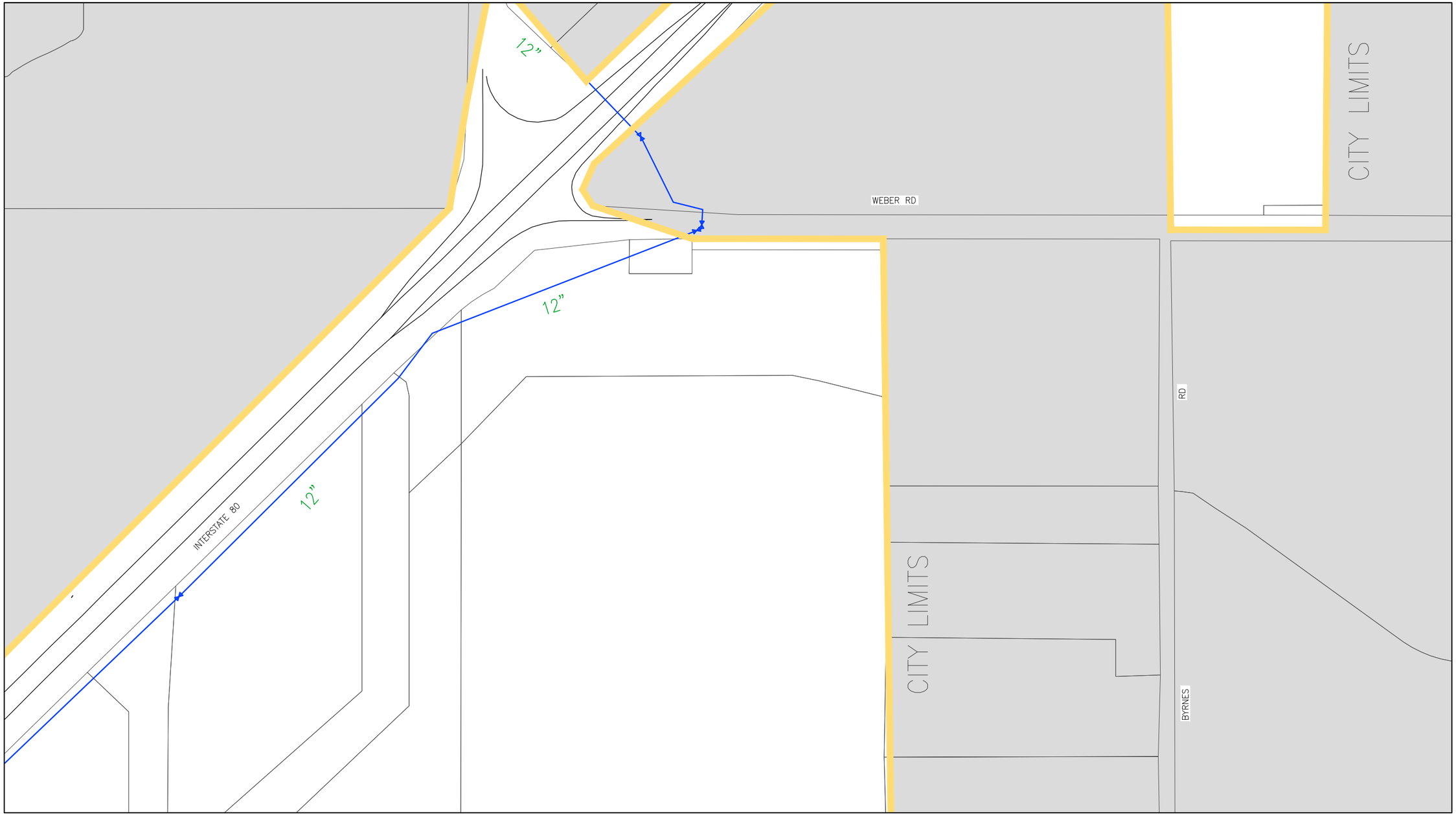
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	68	75

See Grid D2 - SW (Sheet 67)

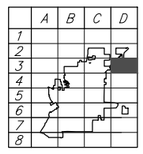
See Grid C3 - NE (Sheet 46)

See Grid D3 - NE (Sheet 70)



See Grid D3 - SW (Sheet 71)

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK
Water Network
Grid D3 - NW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

DISREGARD PRINTS BEARING EARLIER PLOT DATES →

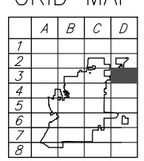
DATE PLOTTED	SHEET	OF
11/30/15	69	75

See Grid D2 - SE (Sheet 68)

See Grid D3 - NW (Sheet 69)

LEWIS RD

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid D3 - NE

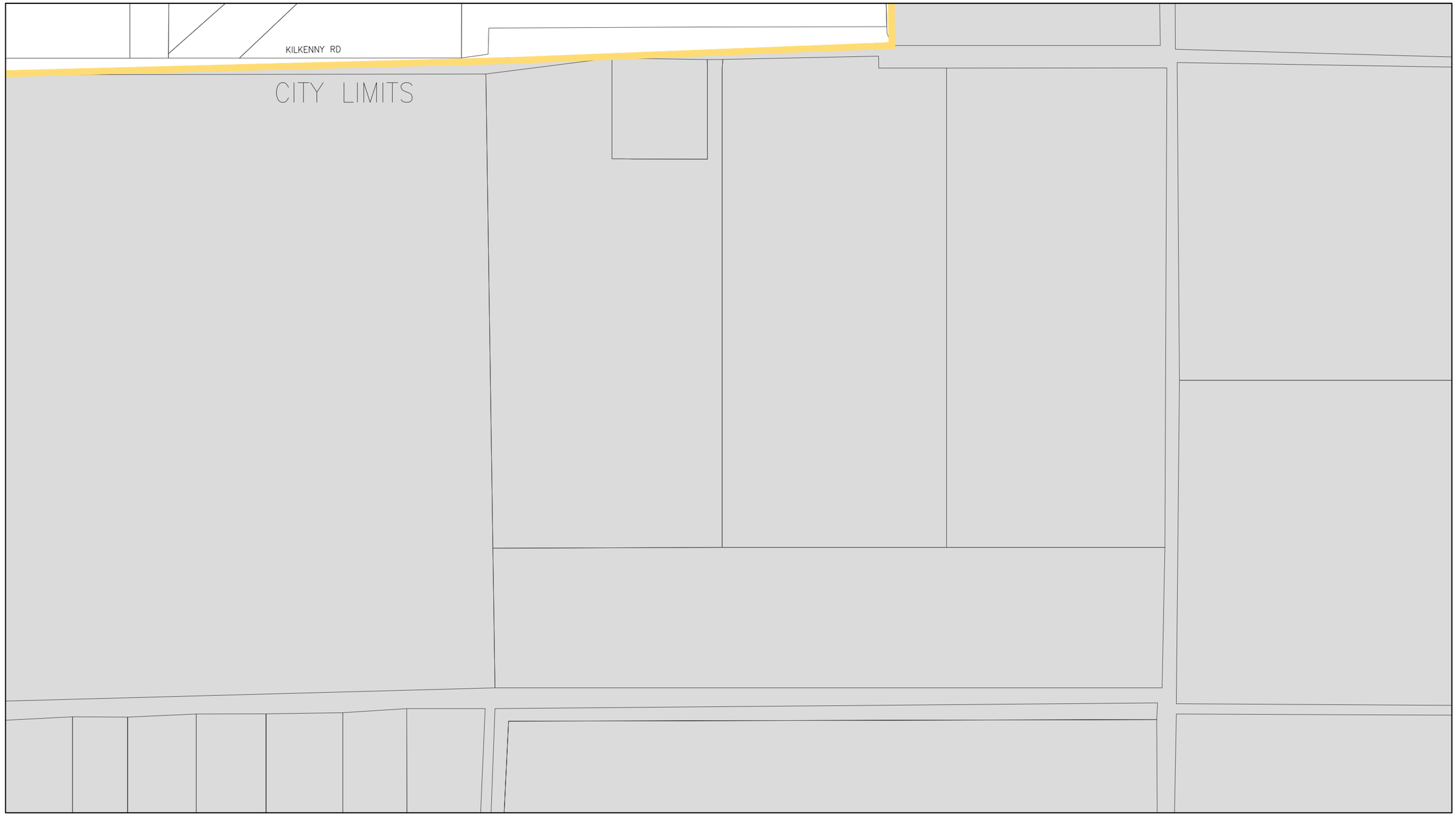
DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

DISREGARD PRINTS BEARING EARLIER PLOT DATES →

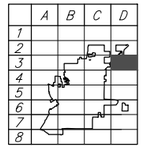
DATE PLOTTED	SHEET	OF
11/30/15	70	75

See Grid D3 - NW (Sheet 69)

See Grid C3 - SE (Sheet 48)



GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

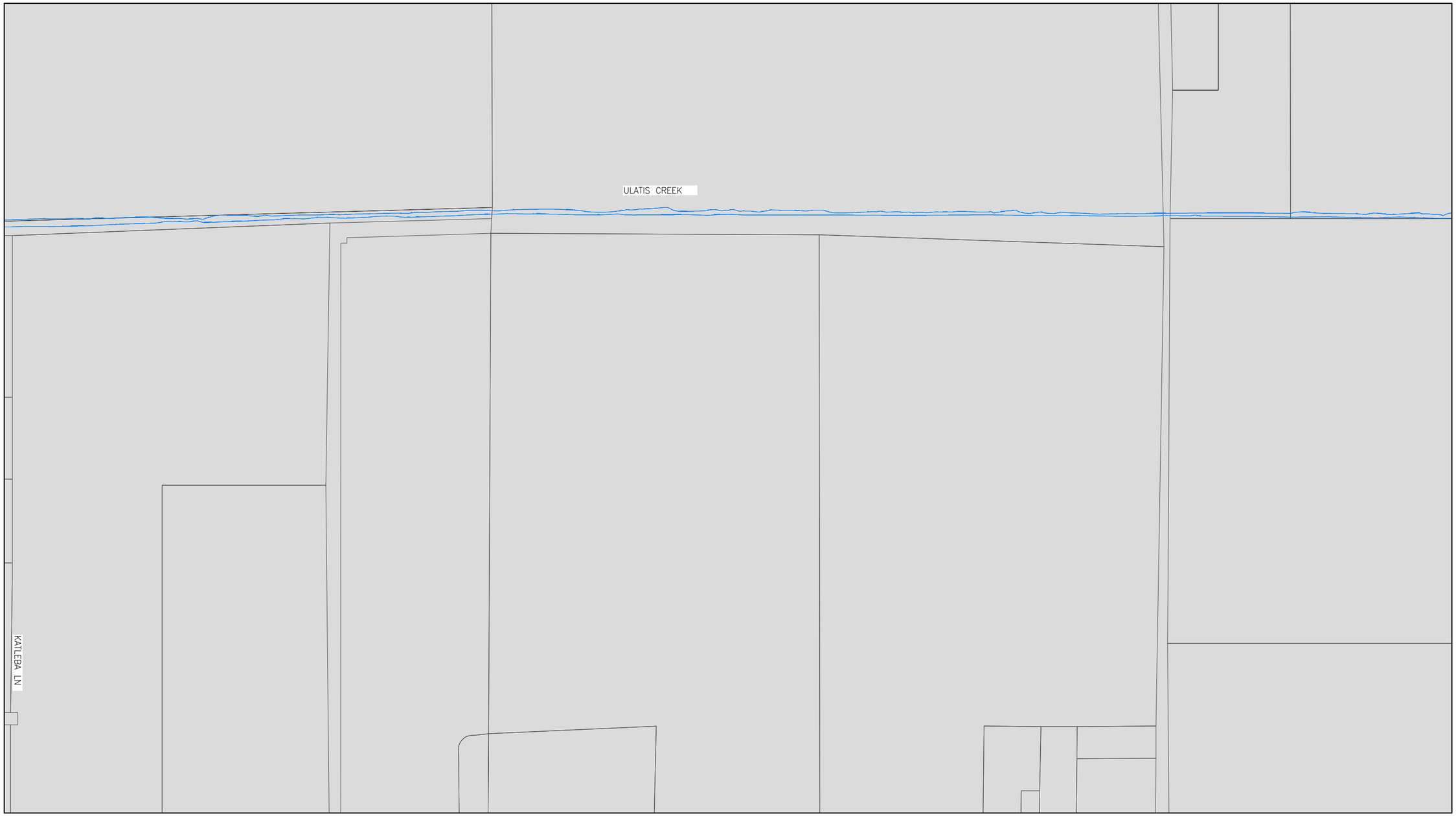
0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid D3 - SW

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	71	75



See Grid C5 - NE (Sheet 54)

See Grid D5 - SW (Sheet 73)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

	By	Checked
DRAWN	Engineering	
DESIGN	Engineering	

Last Update: 11/30/2015

Scale: 1"=400'

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2

ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid D5 - NW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	72	75

See Grid D5 - NW (Sheet 72)

See Grid C5 - SE (Sheet 56)

See Grid D6 - NW (Sheet 74)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

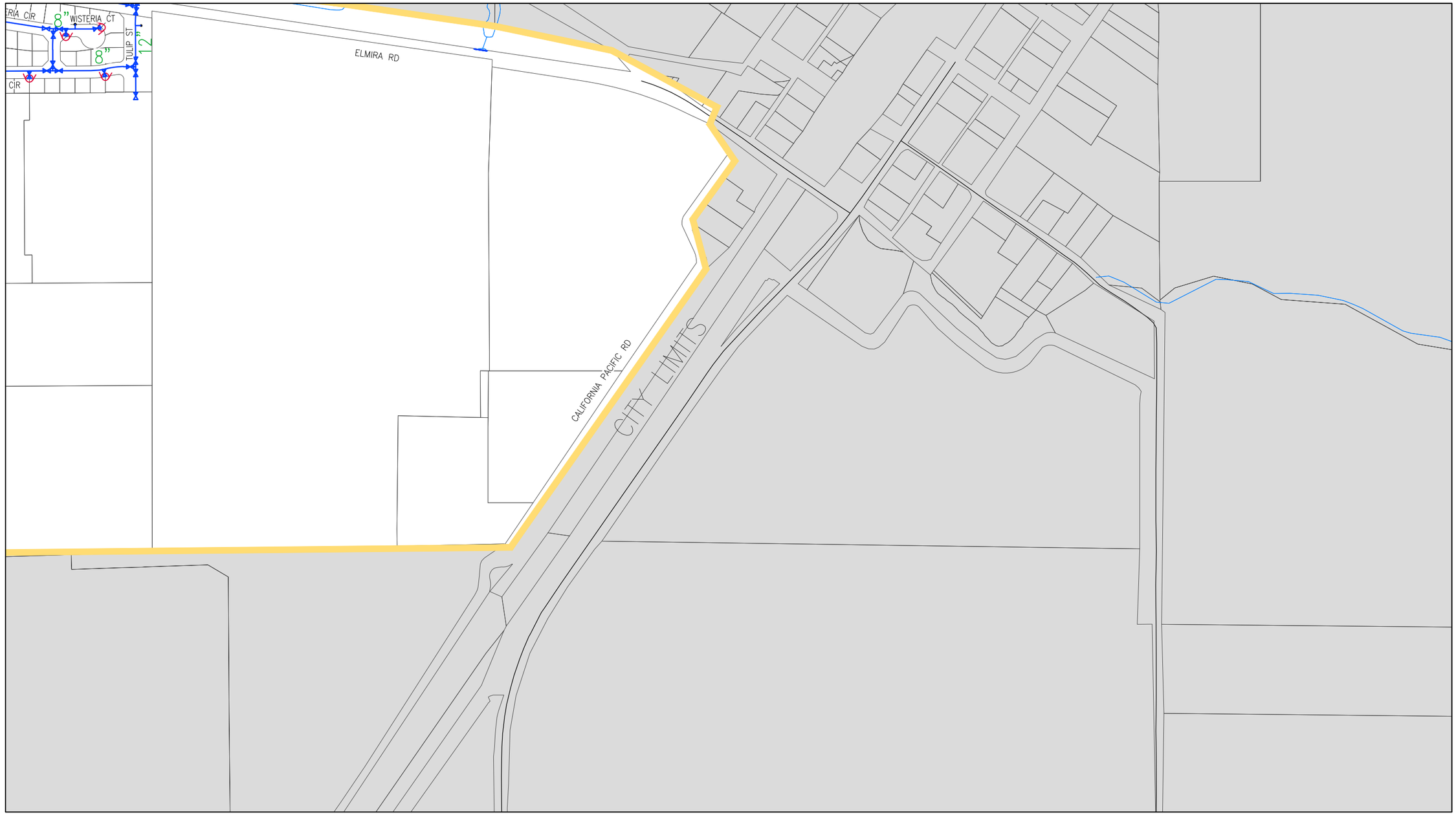
VACAVILLE

PLOT BOOK
Water Network
Grid G5 - SW

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	73	75

See Grid D5 - SW (Sheet 73)

See Grid C6 - NE (Sheet 58)



See Grid D6 - SW (Sheet 75)

GRID MAP

	A	B	C	D
1				
2				
3				
4				
5				
6				
7				
8				

LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

	By	Checked
DRAWN	Engineering	
DESIGN	Engineering	
Last Update:	11/30/2015	
Scale:	1"=400'	

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

PLOT BOOK

Water Network
Grid D6 - NW

DWG File: M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale

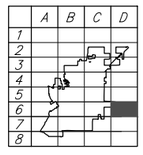
DISREGARD PRINTS BEARING EARLIER PLOT DATES →

DATE PLOTTED	SHEET	OF
11/30/15	74	75

See Grid C6 - NW (Sheet 74)

See Grid C6 - SE (Sheet 60)

GRID MAP



LEGEND

- Parcel Lines
- Creek/Canal
- Park
- School
- Water Line
- High Pressure Line
- Water Valve
- Well
- Resevoir
- Fire Hydrant
- Booster Pump Station
- Lift Station

NORTH

DRAWN	By Engineering	Checked	
DESIGN	By Engineering	Checked	
Last Update:	11/30/2015		
Scale:	1"=400'		

CITY OF VACAVILLE
DEPARTMENT OF PUBLIC WORKS

0 1 2
ORIGINAL SCALE IS IN INCHES FOR REDUCED PLANS

VACAVILLE

PLOT BOOK

Water Network
Grid D6 - SW

DWG File:	DISREGARD PRINTS BEARING EARLIER PLOT DATES →	DATE PLOTTED	SHEET	OF
M:\BASEMAP\Data\Current\Plot_Book\PB_WATER_400-Scale		11/30/15	75	75