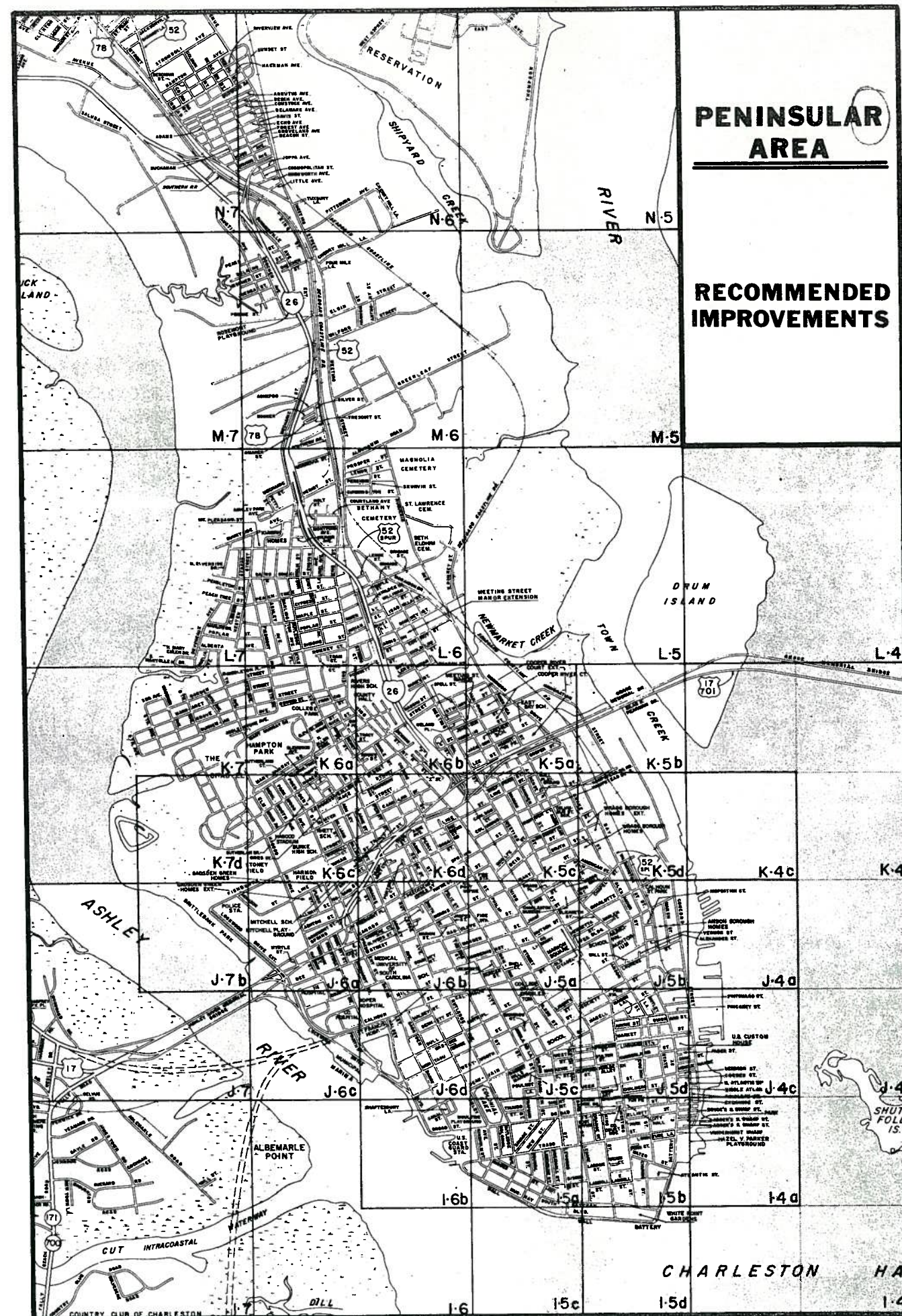




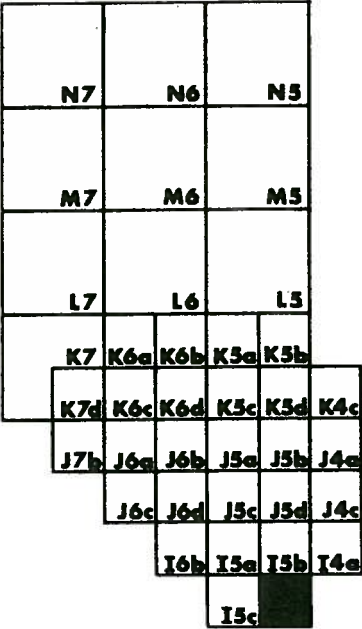
DRAINAGE SYSTEMS

MAP I5d

recommended improvements

CITY OF CHARLESTON

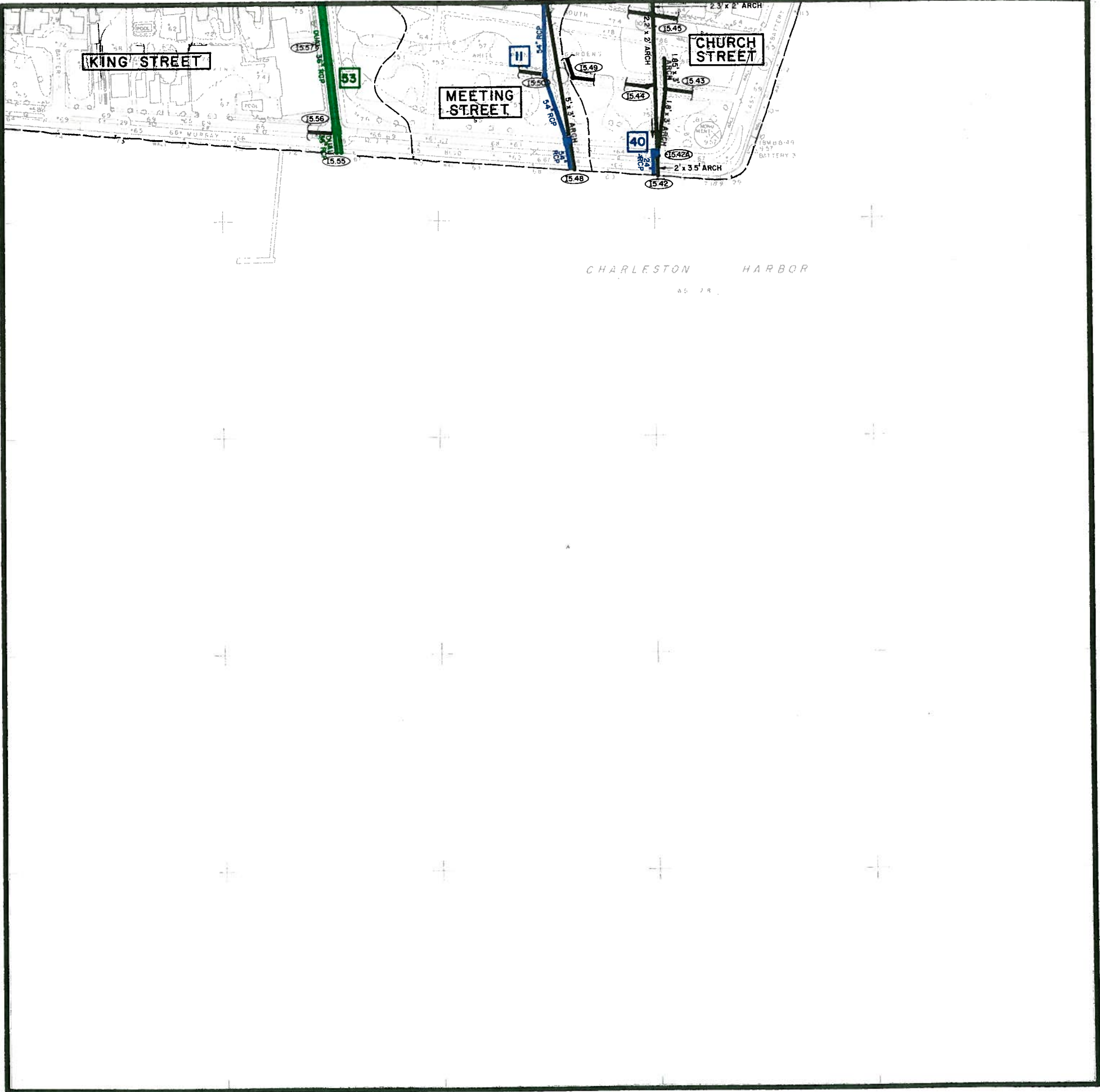
PENINSULAR AREA



- PROPOSED SYSTEM PRIORITIES**
- BLACK EXISTING SYSTEMS TO REMAIN OPERATIONAL
 - RED FIRST PRIORITY
 - GREEN SECOND PRIORITY
 - BLUE THIRD PRIORITY

LEGEND

- DRAINAGE PIPE
- DRAINAGE CHANNEL
- CHARLESTON CITY LIMITS
- WATERSHED BOUNDARY
- CROSSCREEK WATERSHED NAME
- DETENTION BASIN
- BRIDGE
- MANHOLE IDENTIFICATION NO.
- PUMPING STATION



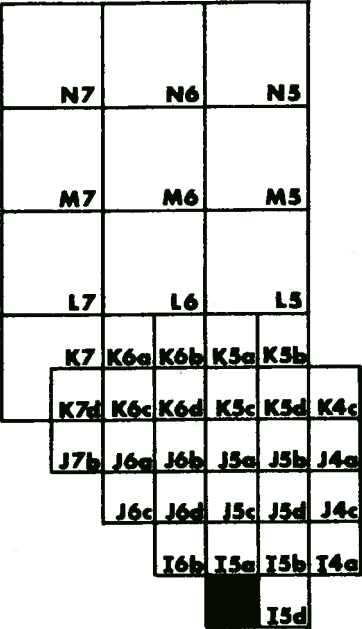
DRAINAGE SYSTEMS

MAP I5c

recommended improvements

CITY OF CHARLESTON

PENINSULAR AREA



- PROPOSED SYSTEM PRIORITIES
- BLACK

EXISTING SYSTEMS TO REMAIN OPERATIONAL
- RED

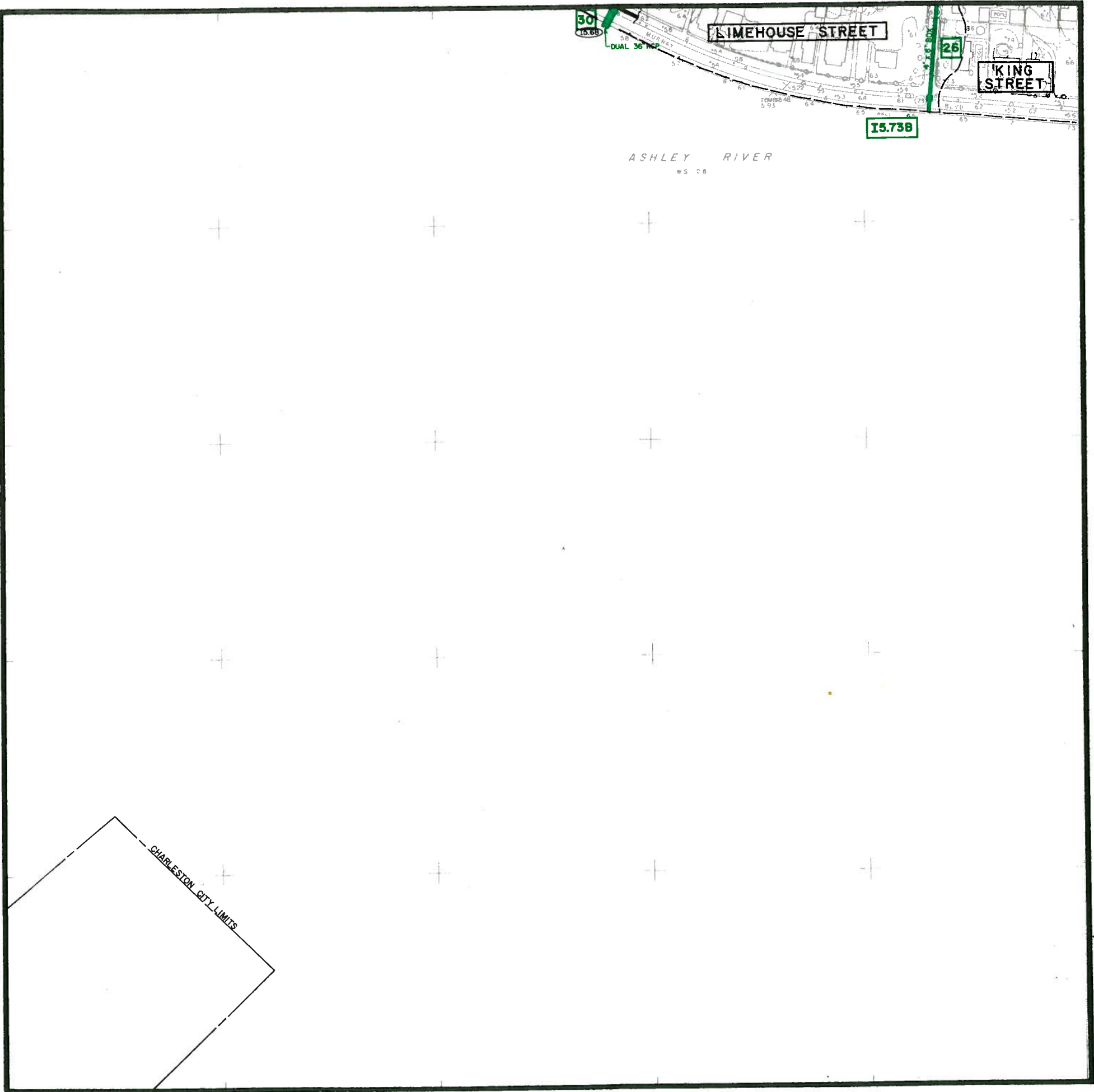
FIRST PRIORITY
- GREEN

SECOND PRIORITY
- BLUE

THIRD PRIORITY

LEGEND

- DRAINAGE PIPE
- DRAINAGE CHANNEL
- CHARLESTON CITY LIMITS
- WATERSHED BOUNDARY
- CROSSCREEK WATERSHED NAME
- DETENTION BASIN
- BRIDGE
- MANHOLE IDENTIFICATION NO.
- PUMPING STATION

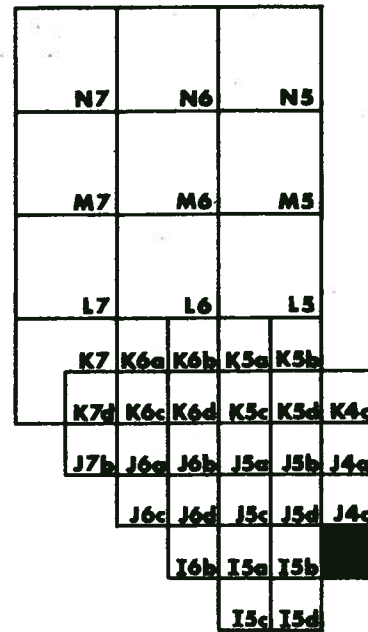


DRAINAGE SYSTEMS

MAP I4a

recommended improvements
CITY OF CHARLESTON

PENINSULAR AREA



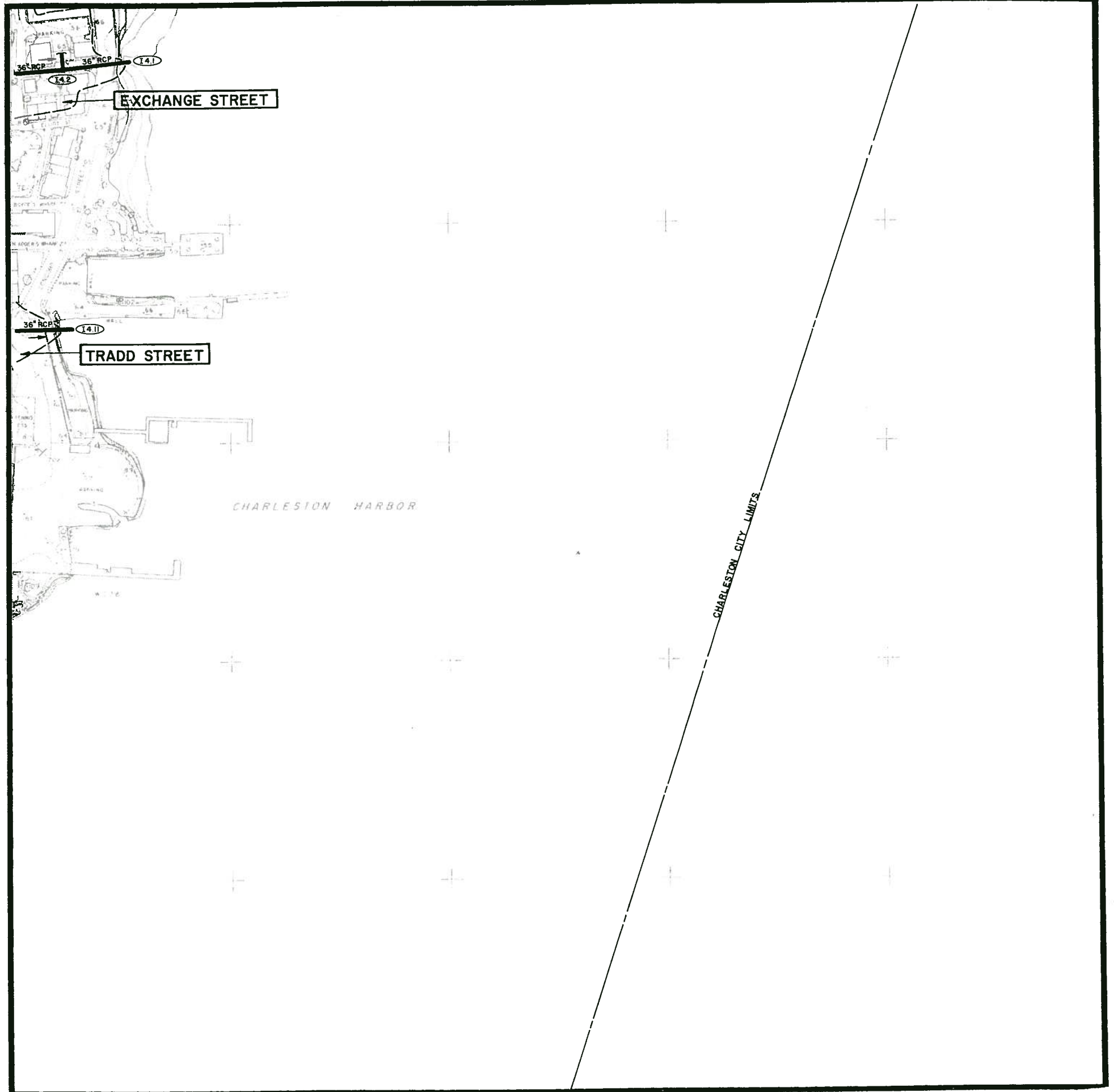
PROPOSED SYSTEM PRIORITIES

BLACK EXISTING SYSTEMS TO
REMAIN OPERATIONAL
RED FIRST PRIORITY
GREEN SECOND PRIORITY
BLUE THIRD PRIORITY

LEGEND

— DRAINAGE PIPE
• • • • • DRAINAGE CHANNEL
- - - - - CHARLESTON CITY LIMITS
- - - - - WATERSHED BOUNDARY
CROSSCREEK WATERSHED NAME
 RETENTION POND
 BRIDGE
 MANHOLE IDENTIFICATION NO.
 PUMPING STATION

GRAPHIC SCALE 250 0 250 500 750
FEET



MAP I5b

recommended improvements
CITY OF CHARLESTON

PENINSULAR AREA

	N7		N6		N5	
	M7		M6		M5	
	L7		L6		L5	
K7	K6a	K6b	K5a	K5b		
K7d	K6c	K6d	K5c	K5d	K4c	
J7b	J6a	J6b	J5a	J5b	J4a	
	J6c	J6d	J5c	J5d	J4c	
		I6b	I5a			I4a
			I5c	I5d		

PROPOSED SYSTEM PRIORITIES

BLACK	EXISTING SYSTEMS TO REMAIN OPERATIONAL
RED	FIRST PRIORITY
GREEN	SECOND PRIORITY
BLUE	THIRD PRIORITY

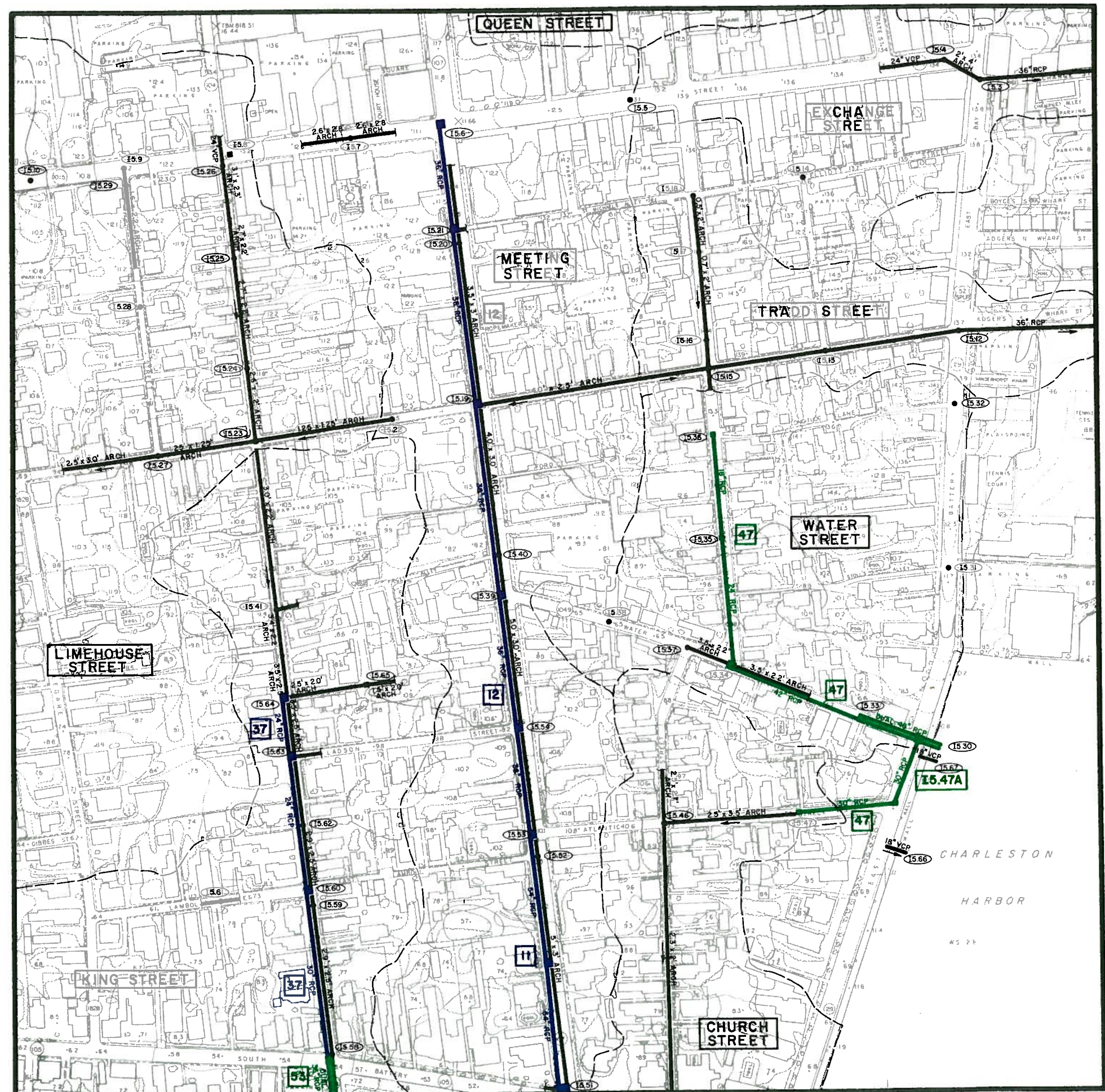
LEGEND

	DRAINAGE PIPE
	DRAINAGE CHANNEL
	CHARLESTON CITY LIMITS
	WATERSHED BOUNDARY
	WATERSHED NAME
	DETENTION BASIN
	BRIDGE
	MANHOLE IDENTIFICATION NO.
	PUMPING STATION

GRAPHIC SCALE

250 0 250 500 750

FEET



DRAINAGE SYSTEMS

MAP I5a

recommended improvements

CITY OF CHARLESTON

PENINSULAR AREA

N7	N6	N5			
M7	M6	M5			
L7	L6	L5			
K7	K6a	K6b	K5a	K5b	
K7d	K6c	K6d	K5c	K5d	K4c
J7b	J6a	J6b	J5a	J5b	J4a
	J6c	J6d	J5c	J5d	J4c
		I6b		I5b	I4a
				I5c	I5d



PROPOSED SYSTEM PRIORITIES	
BLACK	EXISTING SYSTEMS TO REMAIN OPERATIONAL
RED	FIRST PRIORITY
GREEN	SECOND PRIORITY
BLUE	THIRD PRIORITY

LEGEND

DRAINAGE PIPE

DRAINAGE CHANNEL

CHARLESTON CITY LIMITS

WATERSHED BOUNDARY

CROSSCREEK

WATERSHED NAME

DETENTION BASIN

BRIDGE

J5.13

MANHOLE IDENTIFICATION NO.

P

PUMPING STATION

GRAPHIC SCALE

250

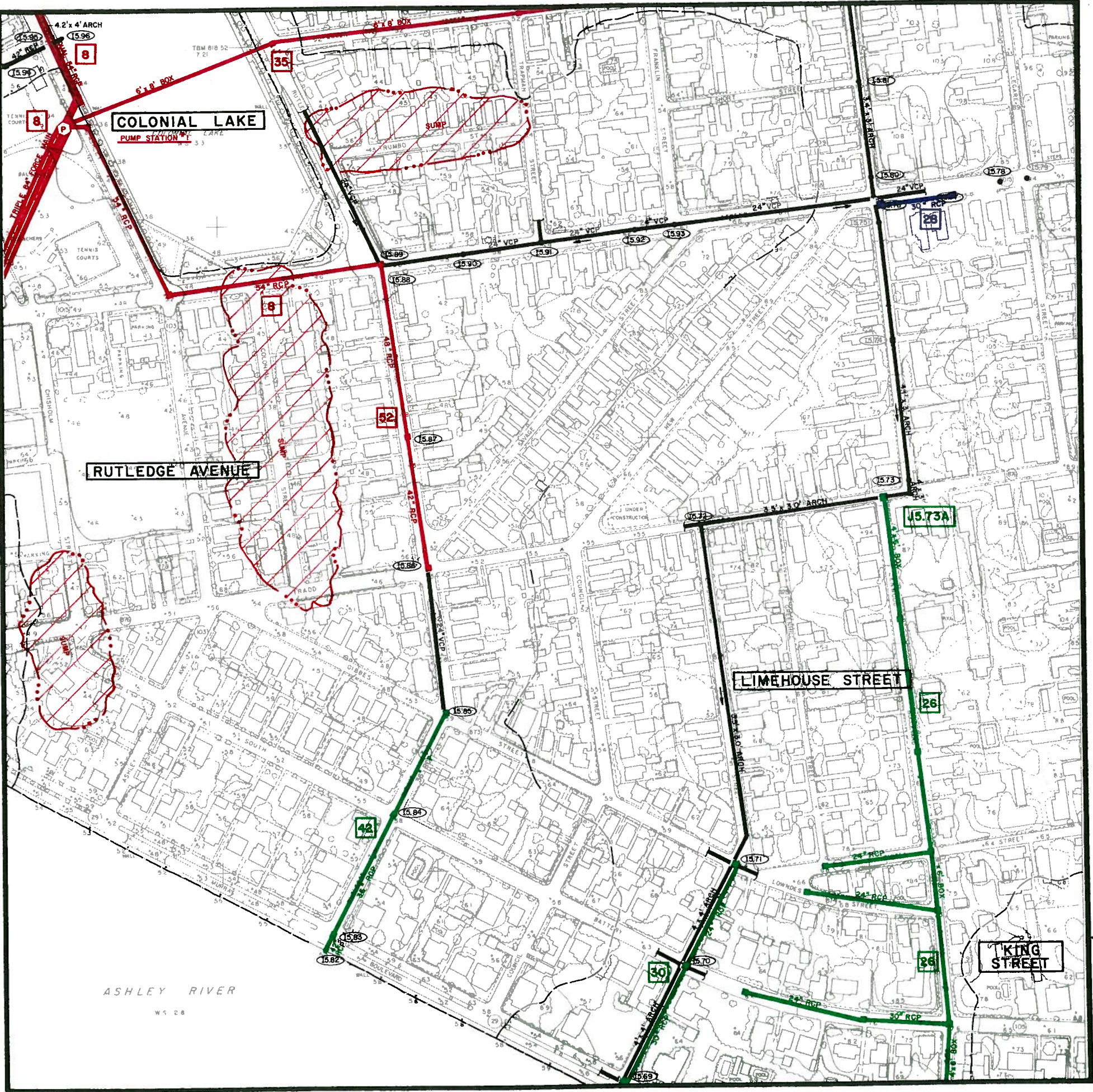
0

250

500

750

FEET



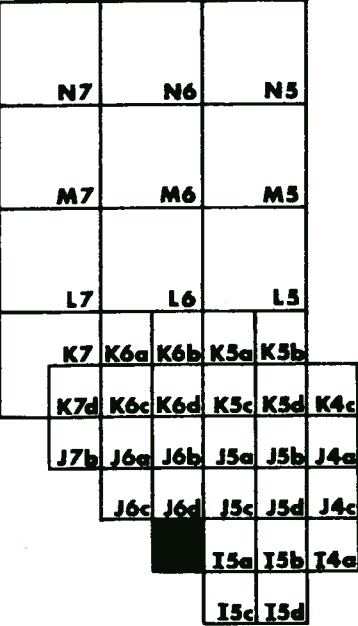
DRAINAGE SYSTEMS

MAP I6b

recommended improvements

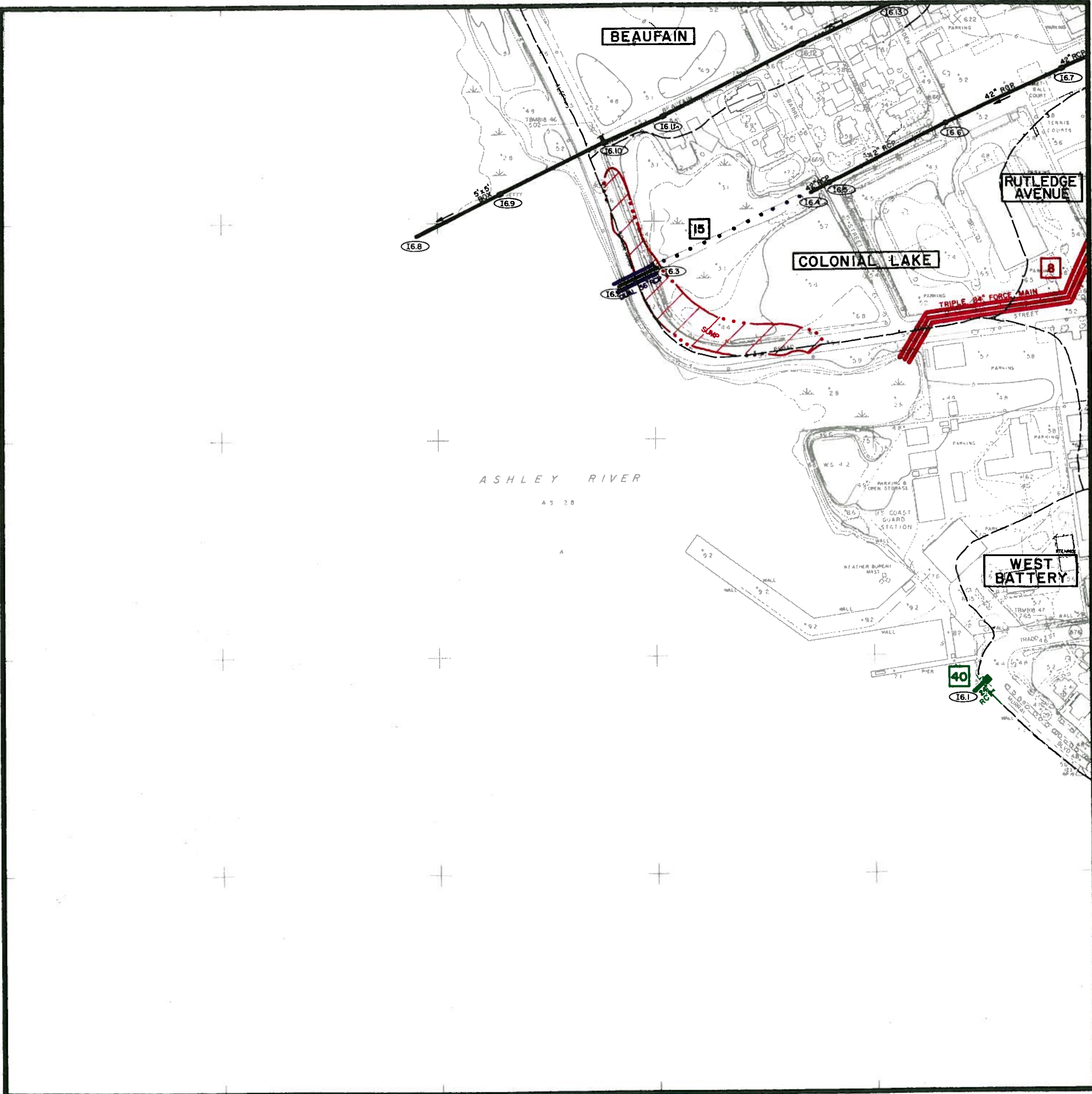
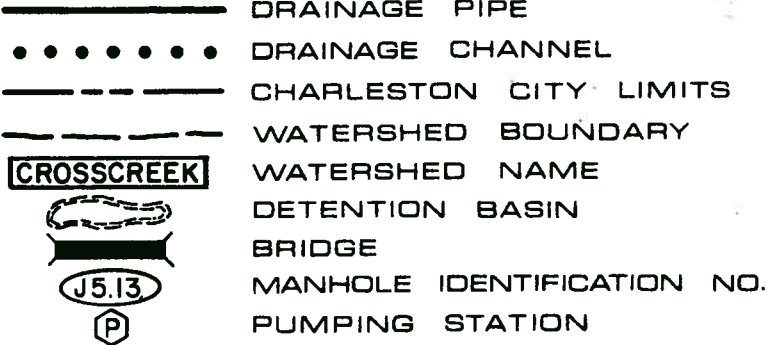
CITY OF CHARLESTON

PENINSULAR AREA



PROPOSED SYSTEM PRIORITIES	
BLACK	EXISTING SYSTEMS TO REMAIN OPERATIONAL
RED	FIRST PRIORITY
GREEN	SECOND PRIORITY
BLUE	THIRD PRIORITY

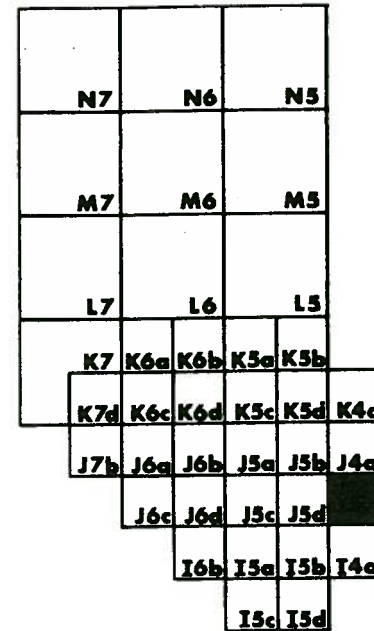
LEGEND



MAP J4c

recommended improvements
CITY OF CHARLESTON

PENINSULAR AREA



PROPOSED SYSTEM PRIORITIES

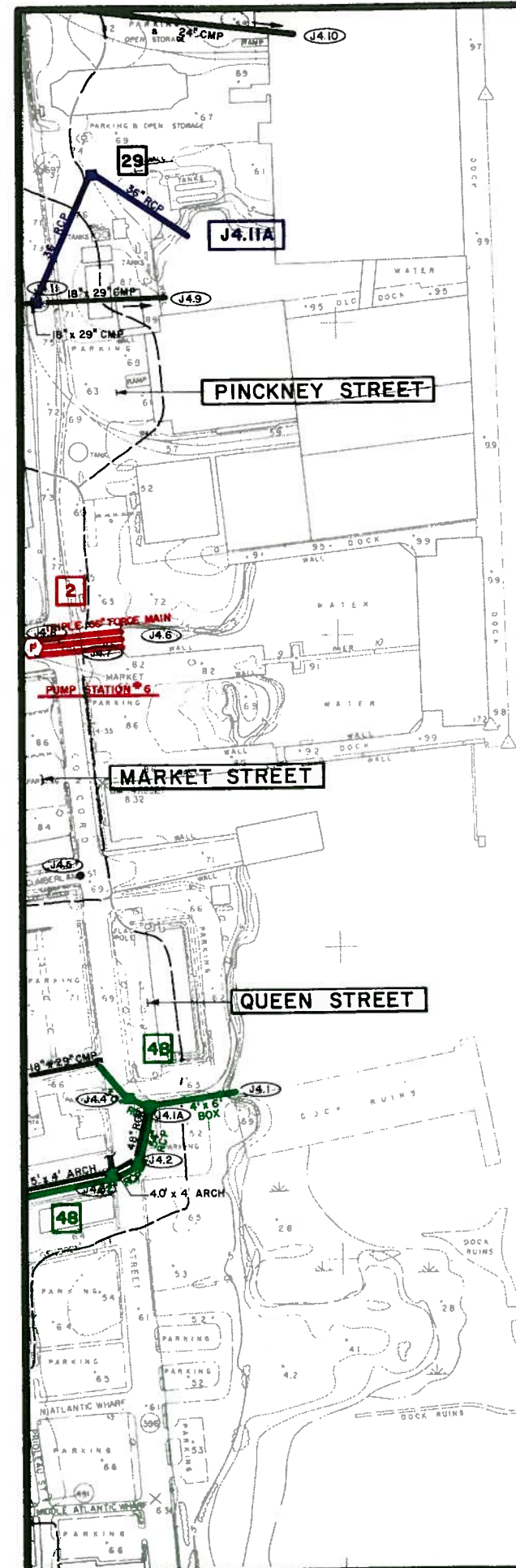
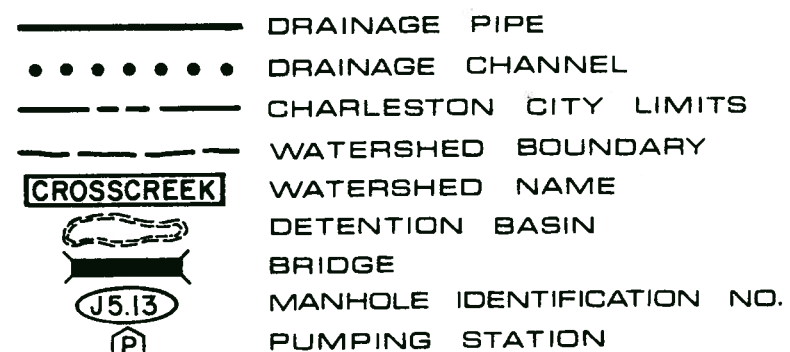
BLACK EXISTING SYSTEMS TO
REMAIN OPERATIONAL

RED FIRST PRIORITY

GREEN SECOND PRIORITY

BLUE THIRD PRIORITY

LEGEND



GRAPHIC SCALE 250 0 250 500 750
FEET

DRAINAGE SYSTEMS MAP J5d

recommended improvements CITY OF CHARLESTON

PENINSULAR AREA

	N7		N6		N5	
	M7		M6		M5	
	L7		L6		L5	
	K7	K6a	K6b	K5a	K5b	
	K7d	K6c	K6d	K5c	K5d	K4c
	J7b	J6a	J6b	J5a	J5b	J4a
		J6c	J6d	J5c		J4c
			I6b	I5a	I5b	I4a
				I5c	I5d	

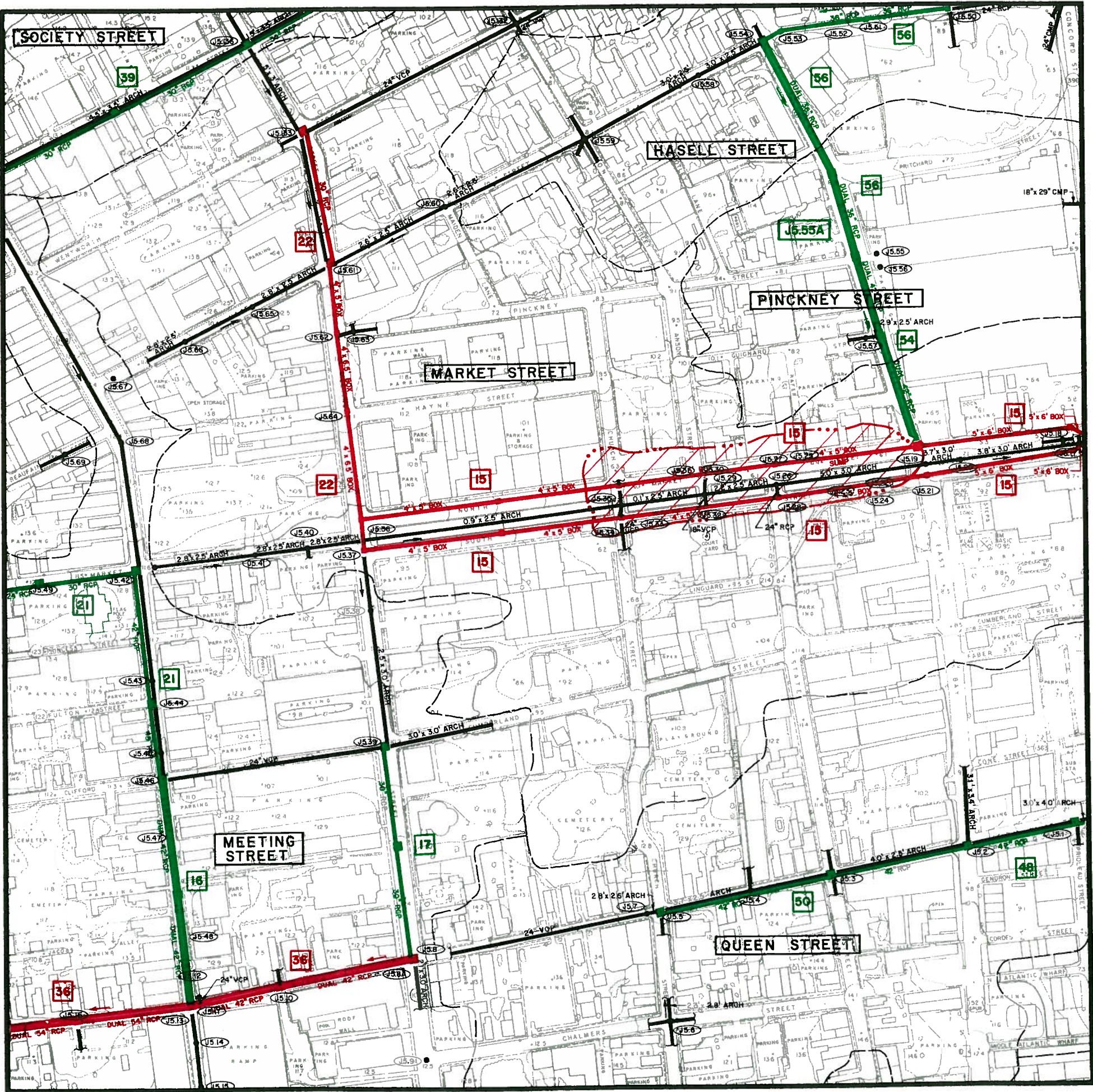


PROPOSED SYSTEM PRIORITIES

BLACK	EXISTING SYSTEMS TO REMAIN OPERATIONAL
RED	FIRST PRIORITY
GREEN	SECOND PRIORITY
BLUE	THIRD PRIORITY

LEGEND

- DRAINAGE PIPE
- DRAINAGE CHANNEL
- CHARLESTON CITY LIMITS
- WATERSHED BOUNDARY
- CROSSCREEK
- WATERSHED NAME
- DETENTION BASIN
- BRIDGE
- MANHOLE IDENTIFICATION NO.
- PUMPING STATION



DRAINAGE SYSTEMS

MAP J5c

recommended improvements

CITY OF CHARLESTON

PENINSULAR AREA

N7		N6		N5		
M7		M6		M5		
L7		L6		L5		
	K7	K6a	K6b	K5a	K5b	
	K7d	K6c	K6d	K5c	K5d	K4c
	J7b	J6a	J6b	J5a	J5b	J4a
		J6c	J6d		J5d	J4c
			I6b	I5a	I5b	I4a
				I5c	I5d	

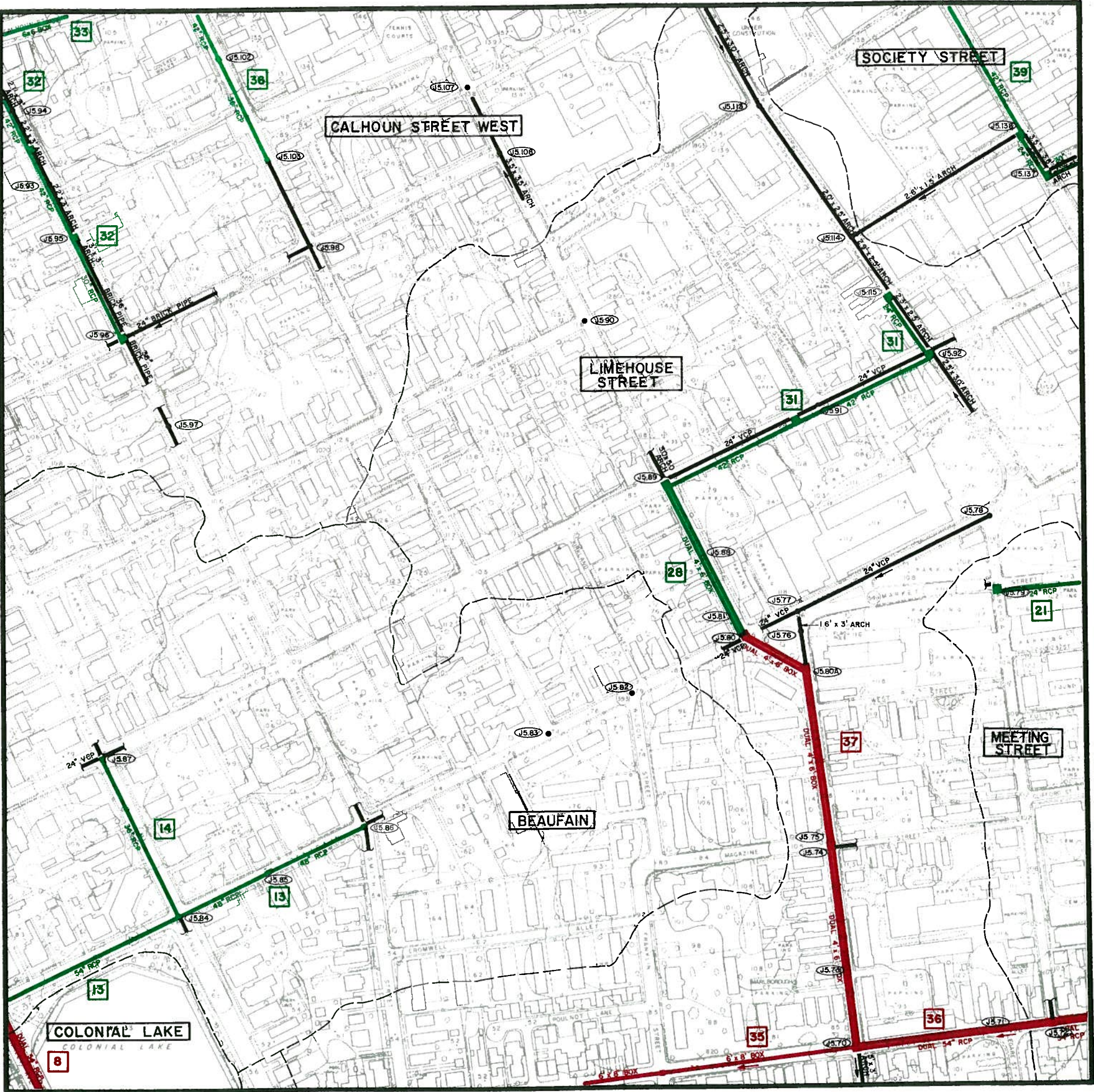


PROPOSED SYSTEM PRIORITIES

BLACK	EXISTING SYSTEMS TO REMAIN OPERATIONAL
RED	FIRST PRIORITY
GREEN	SECOND PRIORITY
BLUE	THIRD PRIORITY

LEGEND

	DRAINAGE PIPE
	DRAINAGE CHANNEL
	CHARLESTON CITY LIMITS
	WATERSHED BOUNDARY
	WATERSHED NAME
	DETENTION BASIN
	BRIDGE
	MANHOLE IDENTIFICATION NO.
	PUMPING STATION



DRAINAGE SYSTEMS

MAP J6d

recommended improvements

CITY OF CHARLESTON

PENINSULAR AREA

	N7	N6	N5		
	M7	M6	M5		
	L7	L6	L5		
	K7	K6a	K6b	K5a	K5b
	K7d	K6c	K6d	K5c	K5d
	J7b	J6a	J6b	J5a	J5b
		J6c		J5c	J5d
			I6b	I5a	I5b
				I5c	I5d



PROPOSED SYSTEM PRIORITIES

BLACK	EXISTING SYSTEMS TO REMAIN OPERATIONAL
RED	FIRST PRIORITY
GREEN	SECOND PRIORITY
BLUE	THIRD PRIORITY

LEGEND

DRAINAGE PIPE
 DRAINAGE CHANNEL
 CHARLESTON CITY LIMITS
 WATERSHED BOUNDARY
 WATERSHED NAME
 DETENTION BASIN
 BRIDGE
 MANHOLE IDENTIFICATION NO.
 PUMPING STATION

CROSSCREEK

GRAPHIC SCALE

250

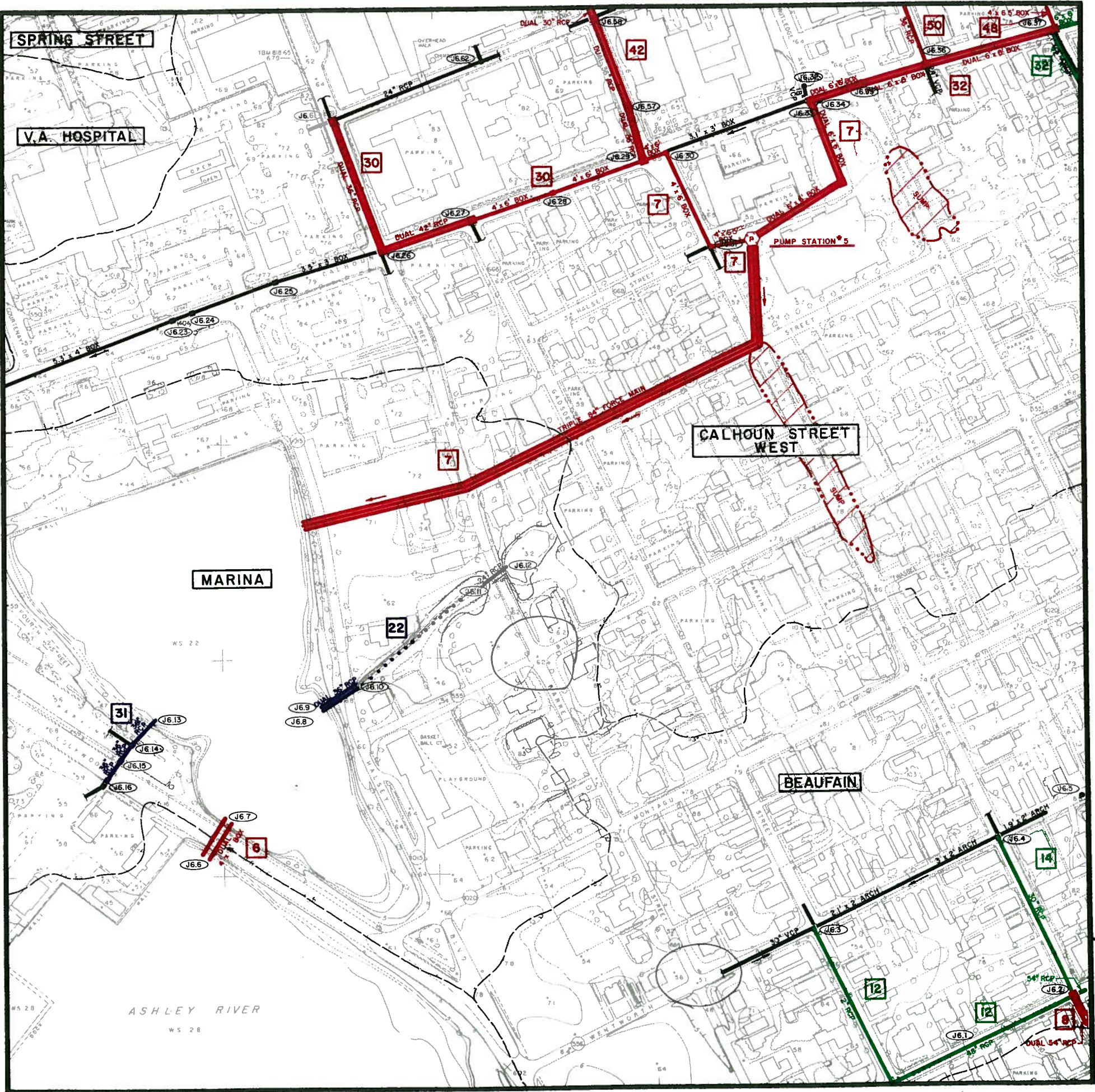
0

250

500

750

FEET



DRAINAGE SYSTEMS

MAP J6c

recommended improvements

CITY OF CHARLESTON

PENINSULAR AREA

N7		N6		N5	
M7		M6		M5	
L7		L6		L5	
K7	K6a	K6b	K5a	K5b	
K7d	K6c	K6d	K5c	K5d	K4c
J7b	J6a	J6b	J5a	J5b	J4a
		J6d	J5c	J5d	J4c
		I6b	I5a	I5b	I4a
			I5c	I5d	

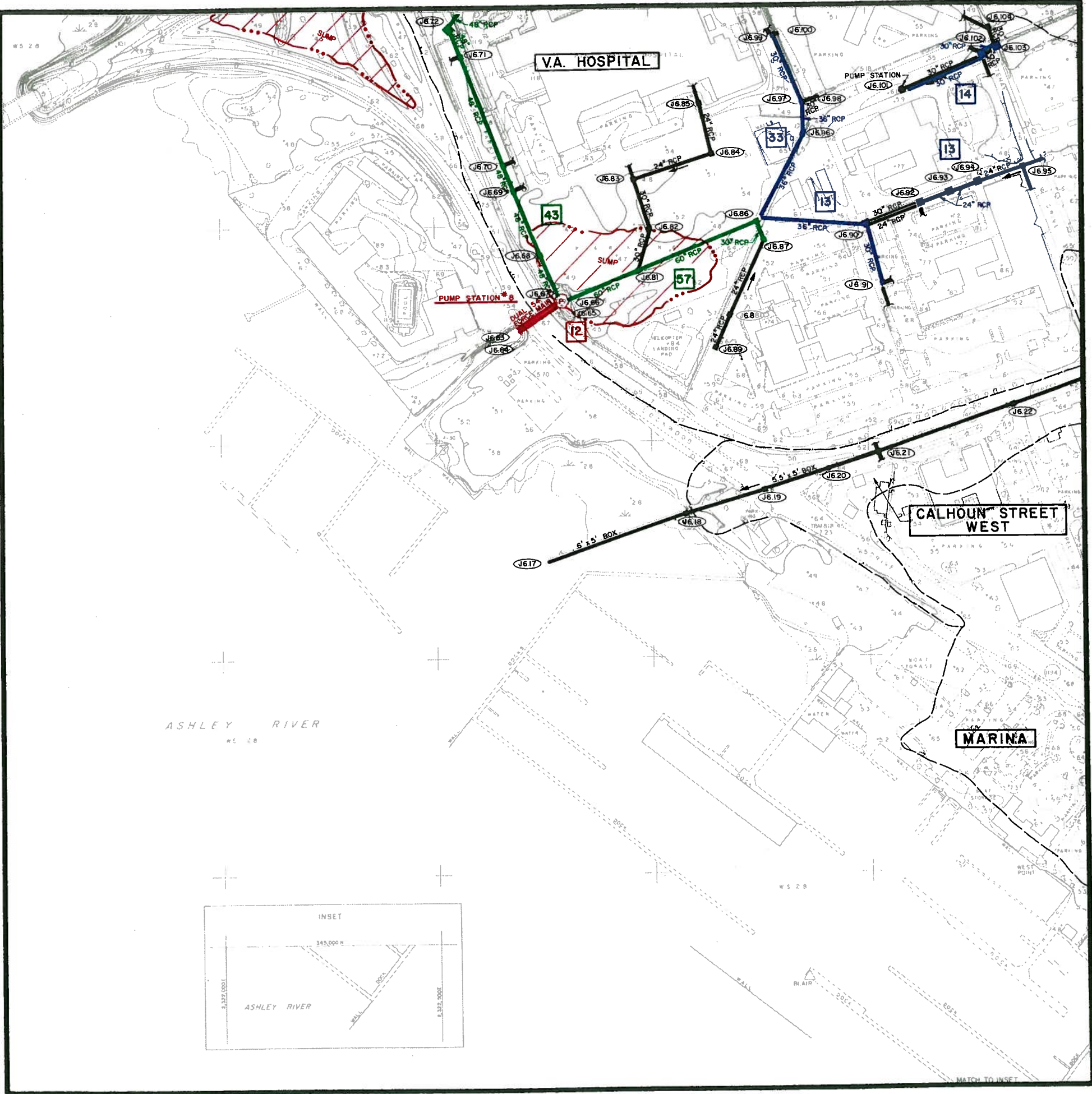


PROPOSED SYSTEM PRIORITIES

BLACK	EXISTING SYSTEMS TO REMAIN OPERATIONAL
RED	FIRST PRIORITY
GREEN	SECOND PRIORITY
BLUE	THIRD PRIORITY

LEGEND

	DRAINAGE PIPE
	DRAINAGE CHANNEL
	CHARLESTON CITY LIMITS
	WATERSHED BOUNDARY
	WATERSHED NAME
	DETENTION BASIN
	BRIDGE
	MANHOLE IDENTIFICATION NO.
	PUMPING STATION

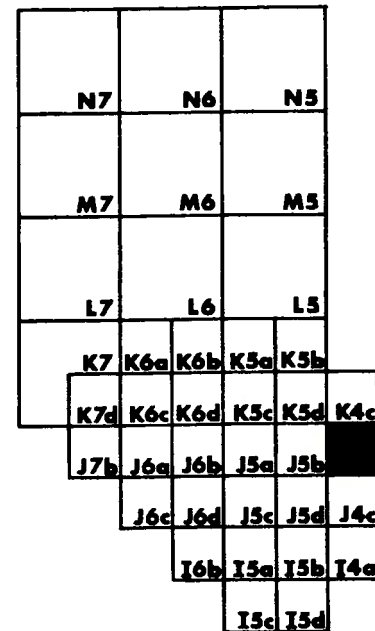


DRAINAGE SYSTEMS

MAP J4a

recommended improvements
CITY OF CHARLESTON

PENINSULAR AREA



PROPOSED SYSTEM PRIORITIES

BLACK EXISTING SYSTEMS TO REMAIN OPERATIONAL
RED FIRST PRIORITY
GREEN SECOND PRIORITY
BLUE THIRD PRIORITY

LEGEND

- DRAINAGE PIPE
- DRAINAGE CHANNEL
- CHARLESTON CITY LIMITS
- WATERSHED BOUNDARY
- CROSSCREEK WATERSHED NAME
- DETENTION BASIN
- BRIDGE
- J5.13 MANHOLE IDENTIFICATION NO.
- P PUMPING STATION

GRAPHIC SCALE 250 0 250 500 750
FEET

