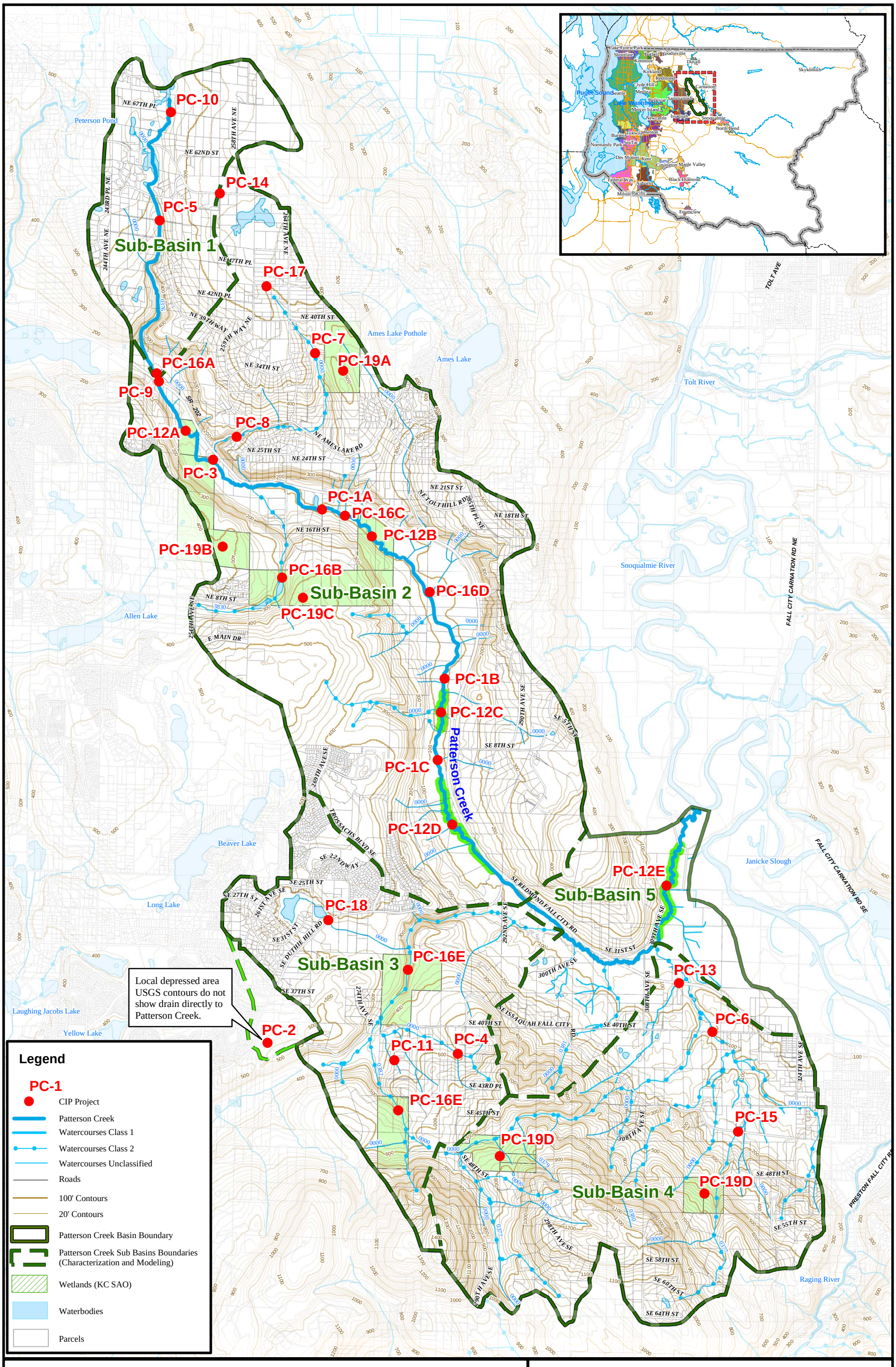
PC-10
PC-14
PC-5
Sub-Basin 1
PC-17
PC-7
PC-19A
PC-16A
PC-9
PC-12A
PC-8
PC-3
PC-1A
PC-16C
PC-12B
PC-19B
PC-16B
Sub-Basin 2
PC-16D
PC-19C
PC-1B
PC-12C
PC-1C
Patterson Creek
PC-12D
PC-12E
Sub-Basin 5
PC-18
Sub-Basin 3
PC-16E
PC-13
PC-6
PC-2
PC-11
PC-4
PC-15
PC-19D
Sub-Basin 4
PC-19D
Local depressed area USGS contours do not show drain directly to Patterson Creek.
Peterson Pond
Ames Lake Pothole
Ames Lake
Tolt River
Allen Lake
Snoqualmie River
Beaver Lake
Janicke Slough
Long Lake
Laughing Jacobs Lake
Yellow Lake
Raging River
NE 67TH PL
NE 62ND ST
NE 47TH PL
NE 42ND PL
NE 40TH ST
NE 39TH WAY
NE 34TH ST
NE 25TH ST
NE 24TH ST
NE 21ST ST
NE 16TH ST
NE 8TH ST
E MAIN DR
SE 37TH ST
SE 40TH ST
SE 43RD PL
SE 45TH ST
SE 48TH ST
SE 55TH ST
SE 58TH ST
SE 60TH ST
SE 64TH ST
SE 8TH ST
SE 25TH ST
SE 27TH ST
SE 31ST ST
NE 18TH ST
SE 5TH ST
SE 22ND WAY
NE 10TH HILL RD
NE AMES LAKE RD
SE REDMOND FALL CITY RD
SE ISSAQUAH FALL CITY RD
TOLT AVE
FALL CITY CARNATION RD NE
FALL CITY CARNATION RD SE
PRESTON FALL CITY RD
243RD PL NE
244TH AVE NE
254TH AVE NE
258TH AVE NE
264TH AVE NE
259TH WAY NE
261ST AVE SE
268TH AVE SE
272ND AVE SE
285TH PL NE
290TH AVE SE
292ND AVE SE
297TH AVE SE
298TH AVE SE
300TH AVE SE
308TH AVE SE
309TH AVE SE
324TH AVE SE
SR 202
TROSSACHS BLVD SE
SE DUTHIE HILL RD
Legend
CIP Project
Patterson Creek
Watercourses Class 1
Watercourses Class 2
Watercourses Unclassified
Roads
100' Contours
20' Contours
Patterson Creek Basin Boundary
Patterson Creek Sub Basins Boundaries (Characterization and Modeling)
Wetlands (KC SAO)
Waterbodies
Parcels
King County
Department of Natural Resources and Parks
Water and Land Resources Division
Map prepared for King County by Penhallegon Associates Consulting Engineers, Inc. The map data shown are the property of the sources listed below. Inaccuracies may exist, and Penhallegon Associates Consulting Engineers, Inc. implies no warranties or guarantees regarding any aspect of data depiction.
Source: King County Gis, 2002; WDNR: WA Trout, 2002; WA Trout stream types 2 and 3 (WAS 222-16-031) shown as King County Class 2 with salmonids (KCC 21A.06.1240).
N
W
E
S
1:40,000
0
1
Miles
0
2,000
4,000
Feet
FIGURE 9-1 PATTERSON CREEK BASIN
CAPITAL IMPROVEMENT PROJECTS
KING COUNTY RAPID RURAL RECONNAISSANCE
Date last revised: 02/17/2004
File name: Patterson _CIP.pdf