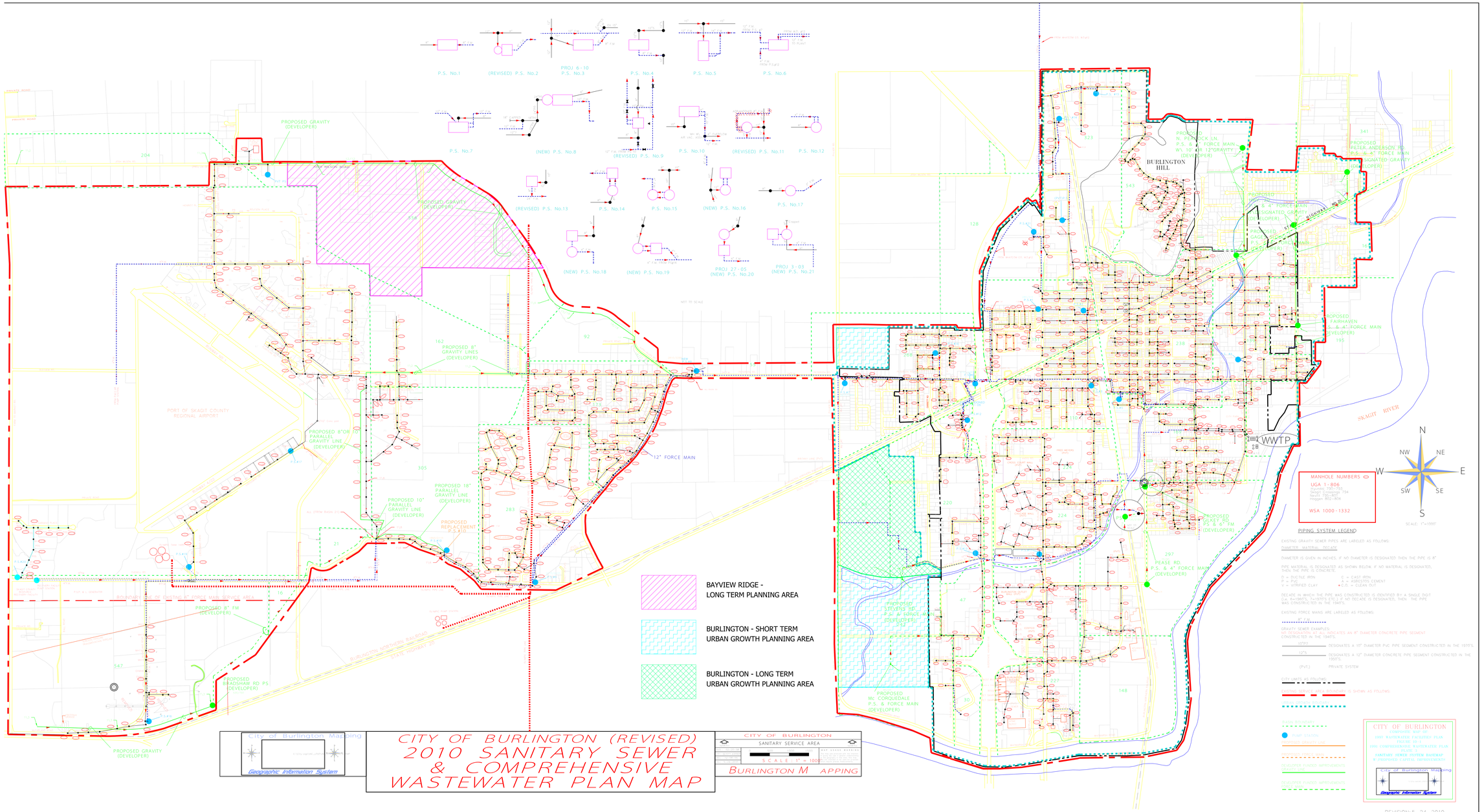
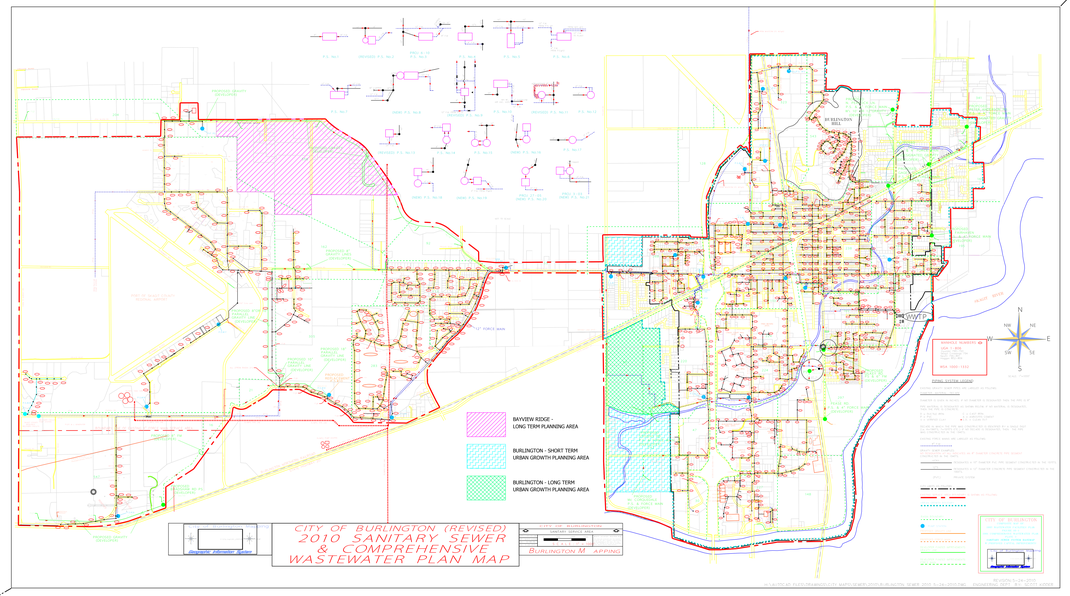

P.S. No.1
(REVISED) P.S. No.2
PROJ 6-10 P.S. No.3
P.S. No.4
P.S. No.5
P.S. No.6
P.S. No.7
(NEW) P.S. No.8
(REVISED) P.S. No.9
P.S. No.10
(REVISED) P.S. No.11
P.S. No.12
(REVISED) P.S. No.13
P.S. No.14
P.S. No.15
(NEW) P.S. No.16
P.S. No.17
(NEW) P.S. No.18
(NEW) P.S. No.19
PROJ 2-03 (NEW) P.S. No.20
PROJ 3-03 (NEW) P.S. No.21
PROPOSED GRAVITY (DEVELOPER)
PROPOSED 8" GRAVITY LINES (DEVELOPER)
PROPOSED 8"OR 10" PARALLEL GRAVITY LINE (DEVELOPER)
PROPOSED 10" PARALLEL GRAVITY LINE (DEVELOPER)
PROPOSED 18" PARALLEL GRAVITY LINE (DEVELOPER)
PROPOSED REPLACEMENT P.S.#10
12" FORCE MAIN
PORT OF SKAGIT COUNTY REGIONAL AIRPORT
PROPOSED 8" FM (DEVELOPER)
PROPOSED BRADSHAW RD PS (DEVELOPER)
BURLINGTON NORTHERN RAILROAD
STATE HIGHWAY 20
BAYVIEW RIDGE - LONG TERM PLANNING AREA
BURLINGTON - SHORT TERM URBAN GROWTH PLANNING AREA
BURLINGTON - LONG TERM URBAN GROWTH PLANNING AREA
BURLINGTON HILL
PROPOSED N. PEARCK LN. P.S. & 4" FORCE MAIN WA. 12"GRAVITY (DEVELOPER)
PROPOSED PETER ANDERSON RD P.S. & 4" FORCE MAIN WA. DESIGNATED GRAVITY (DEVELOPER)
PROPOSED FAIRHAVEN P.S. & 4" FORCE MAIN (DEVELOPER)
PROPOSED ULKEY RD P.S. & 6" FM (DEVELOPER)
PEASE RD P.S. & 4" FORCE MAIN (DEVELOPER)
PROPOSED STEVENS RD P.S. & FORCE MAIN (DEVELOPER)
PROPOSED Mc CORQUODALE P.S. & FORCE MAIN (DEVELOPER)
WWTP
SKAGIT RIVER
N
NE
E
SE
S
SW
W
NW
SCALE: 1"=1000'
MANHOLE NUMBERS
UGA 1-806
Stanley: 790-793
Hawks: 793-794
Hawks: 794-804
Hoggan: 802-806
WSA 1000-1332
PIPING SYSTEM LEGEND
EXISTING GRAVITY SEWER PIPES ARE LABELED AS FOLLOWS:
DIAMETER MATERIAL DECADE
DIAMETER IS GIVEN IN INCHES. IF NO DIAMETER IS DESIGNATED THEN THE PIPE IS 8"
PIPE MATERIAL IS DESIGNATED AS SHOWN BELOW. IF NO MATERIAL IS DESIGNATED, THEN THE PIPE IS CONCRETE.
D = DUCTILE IRON
P = PVC
V = VITRIFIED CLAY
C = CAST IRON
A = ASBESTOS CEMENT
C.O. = CLEAN OUT
DECADE IN WHICH THE PIPE WAS CONSTRUCTED IS IDENTIFIED BY A SINGLE DIGIT (i.e. 6=1960'S, 7=1970'S, ETC.) IF NO DECADE IS DESIGNATED, THEN THE PIPE WAS CONSTRUCTED IN THE 1960'S.
EXISTING FORCE MAINS ARE LABELED AS FOLLOWS:
GRAVITY SEWER EXAMPLES:
(IF DESIGNATED, 10" (8") INDICATES AN 8" DIAMETER CONCRETE PIPE SEGMENT CONSTRUCTED IN THE 1960'S.
10"P7
DESIGNATES A 10" DIAMETER PVC PIPE SEGMENT CONSTRUCTED IN THE 1970'S.
12"C6
DESIGNATES A 12" DIAMETER CONCRETE PIPE SEGMENT CONSTRUCTED IN THE 1960'S.
(PVT.)
PRIVATE SYSTEM
PLANNING AREA
PLANNING AREA BOUNDARIES ARE SHOWN AS FOLLOWS:
MAIN BOUNDARY
LIFT STATION
DEVELOPER FUNDED IMPROVEMENTS
DEVELOPER FUNDED IMPROVEMENTS
DEVELOPER FUNDED IMPROVEMENTS
CITY OF BURLINGTON
COMPOSITE MAP OF:
1997 WASTEWATER FACILITIES PLAN UPDATE
1994 COMPREHENSIVE WASTEWATER PLAN UPDATE
SANITARY SEWER SYSTEM RATEMAP & PROPOSED CAPITAL IMPROVEMENTS
City of Burlington Mapping
Geographic Information System
City of Burlington Mapping
Geographic Information System
CITY OF BURLINGTON (REVISED)
2010 SANITARY SEWER
& COMPREHENSIVE
WASTEWATER PLAN MAP
CITY OF BURLINGTON
SANITARY SERVICE AREA
SCALE: 1" = 1000'
BURLINGTON MAPPING
REVISION: 5-24-2010
H:\AUTOCAD FILES\DRAWINGS\CITY MAPS\SEWER\2010\BURLINGTON SEWER 2010 5-24-2010.DWG
ENGINEERING DEPT. BY: SCOTT KIDDER

1=1000 V=1000 WILL BE 38"x22"Use Sewer 1000.ctb Hp Designjet 800PS Dark.pc3
1=600 Use Sewer 600.ctb Hp Designjet 800PS Dark.pc3



BASE FREEZE:

DEVGRAVITY

DEVFORCE

PROPFRCMAIN

PROPPUMPSTATION

PROPSEWERLINE

PROP WWTP