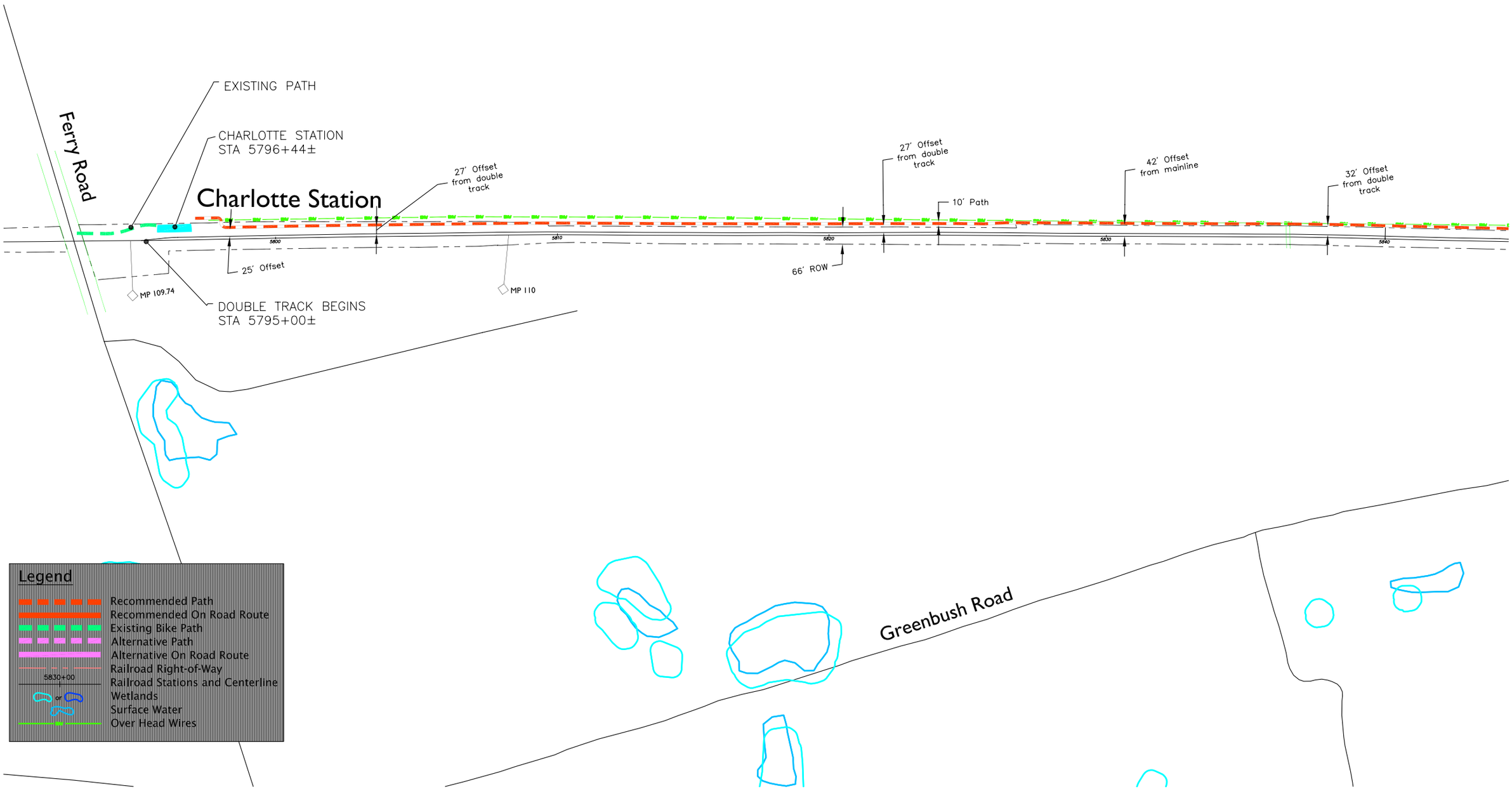
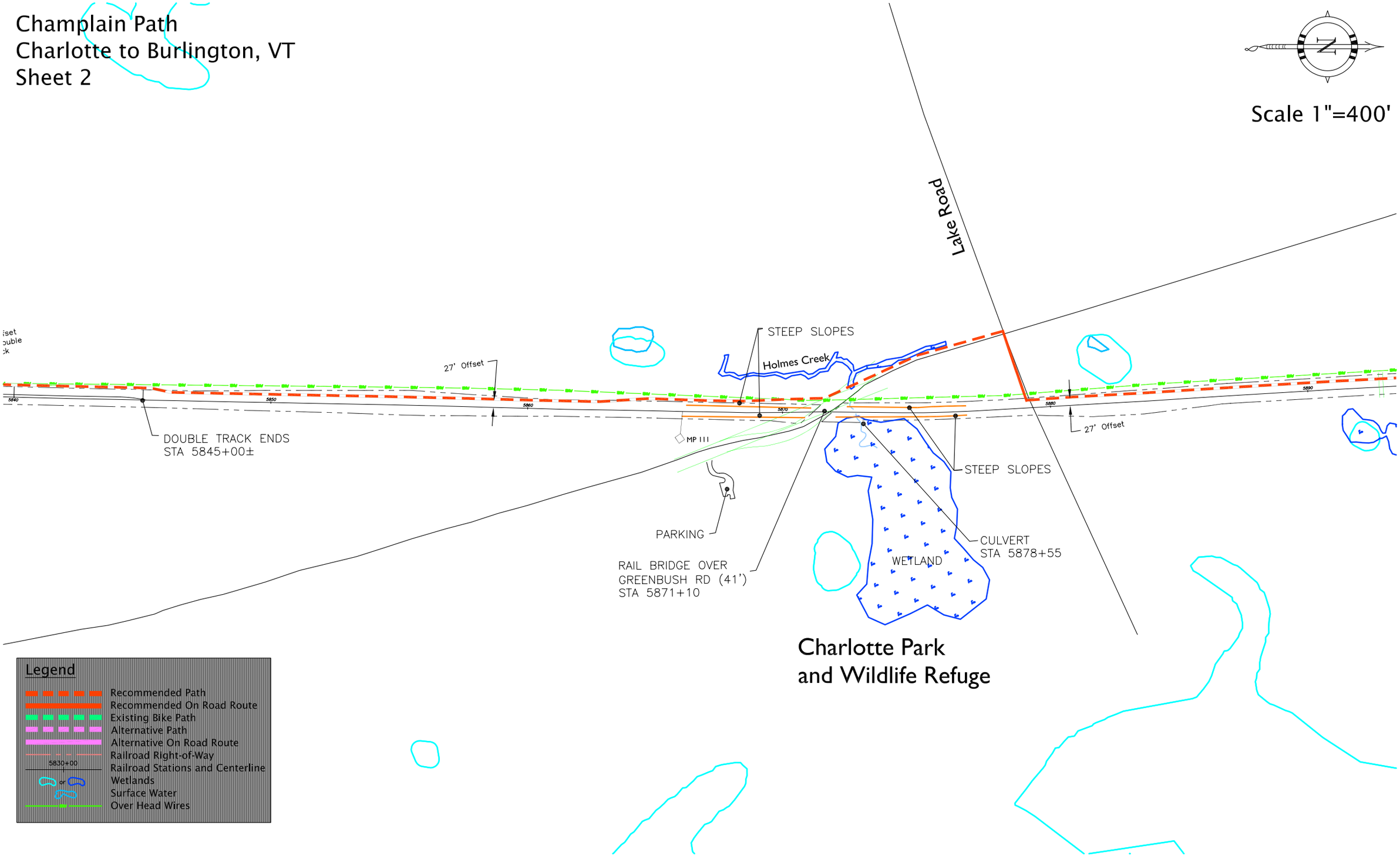
Champlain Path
Charlotte to Burlington, VT
Sheet 1

Scale 1"=400'

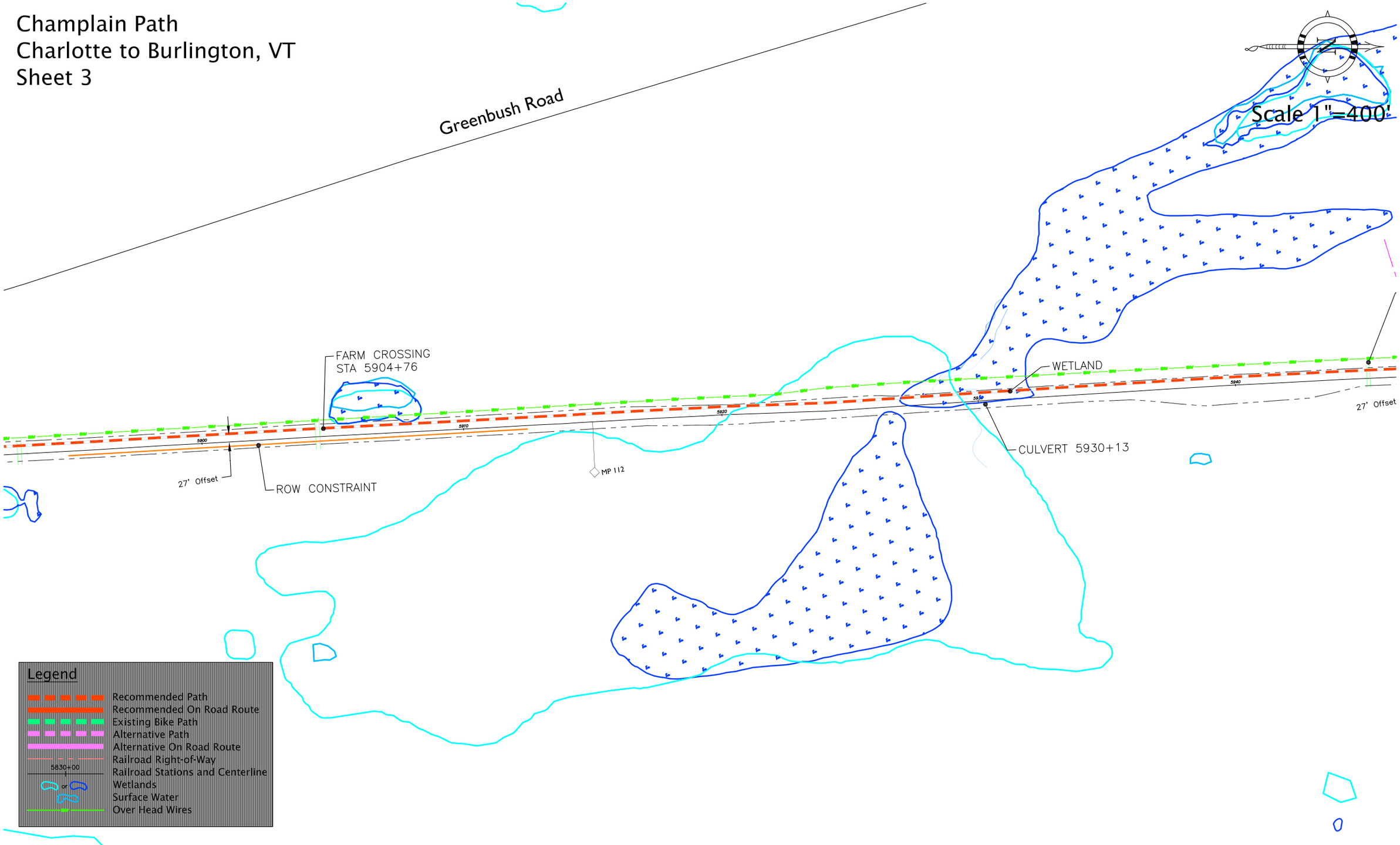


Champlain Path
Charlotte to Burlington, VT
Sheet 2

Scale 1"=400'



Champlain Path
Charlotte to Burlington, VT
Sheet 3

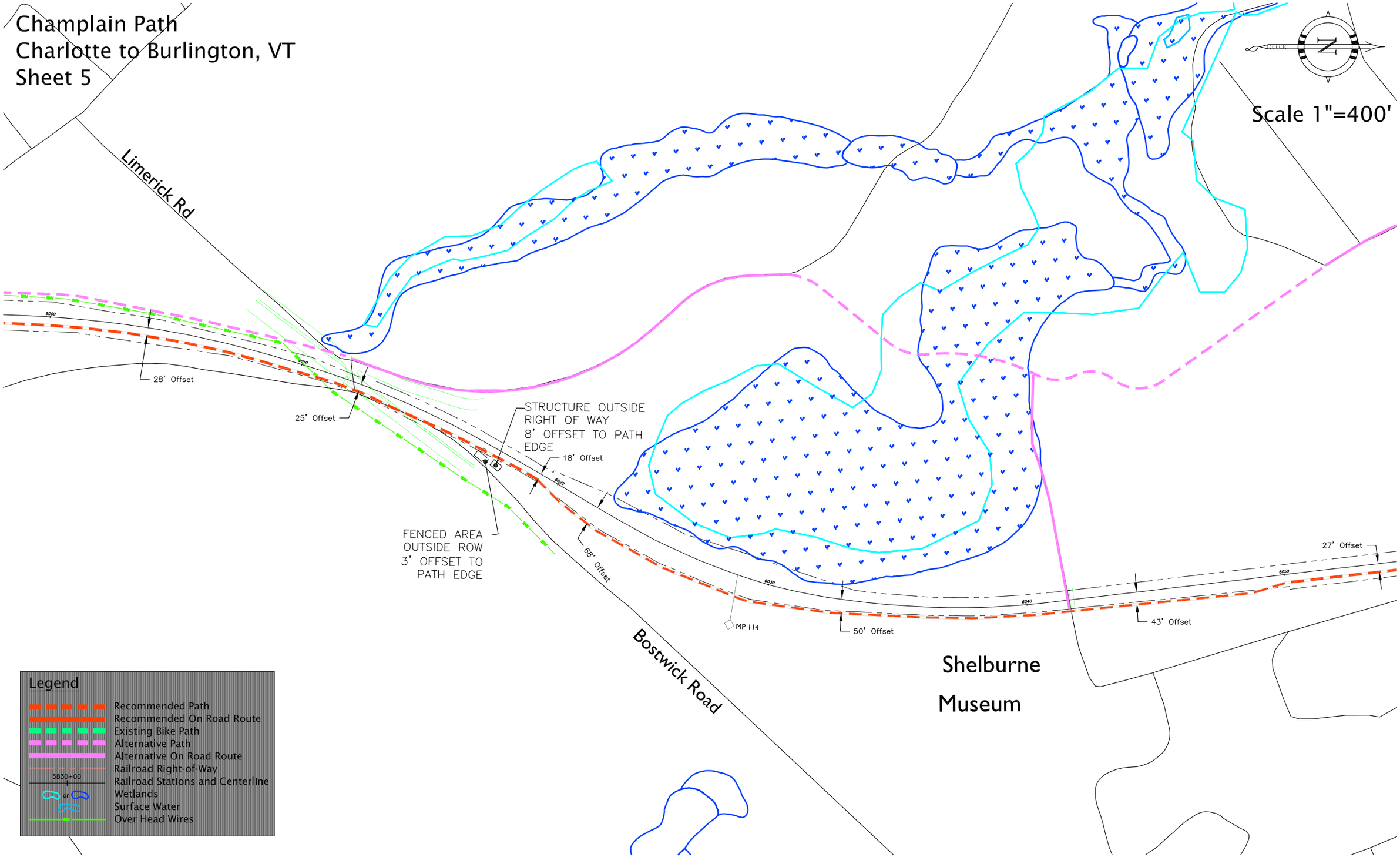


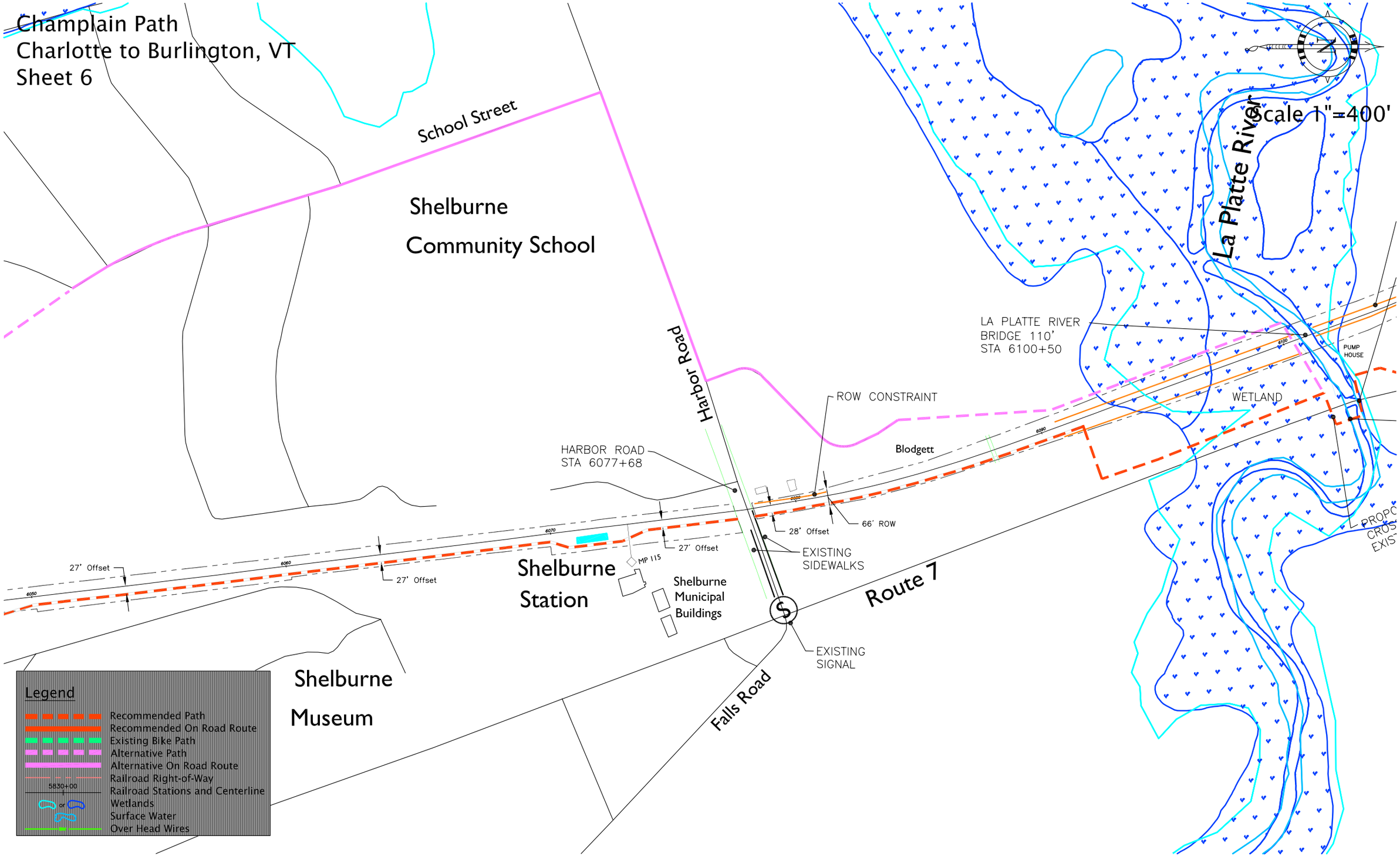
Champlain Path
Charlotte to Burlington, VT
Sheet 4

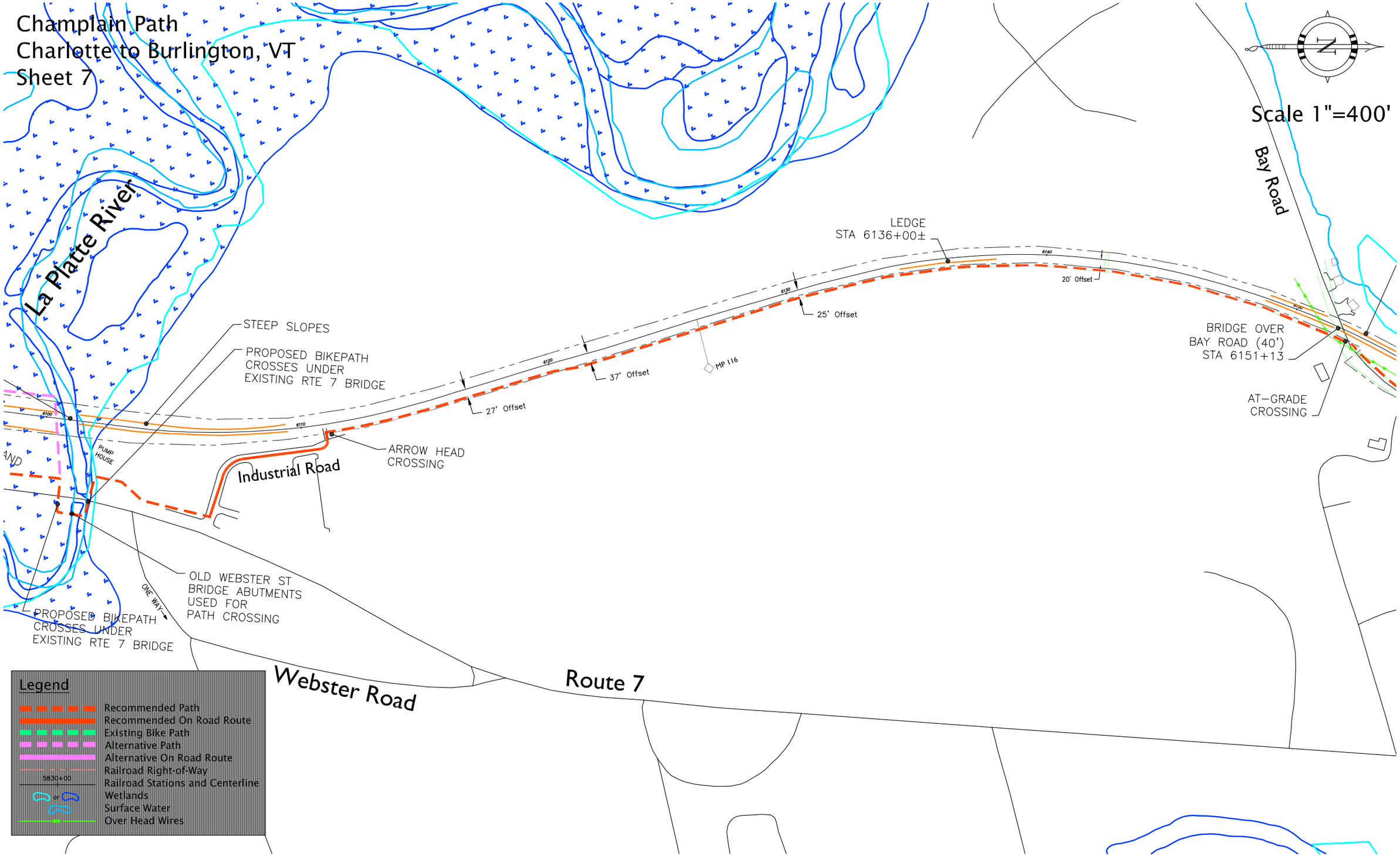
Scale 1"=400'

Legend

- Recommended Path
- Recommended On Road Route
- Existing Bike Path
- Alternative Path
- Alternative On Road Route
- Railroad Right-of-Way
- 5830+00 Railroad Stations and Centerline
- or Wetlands
- Surface Water
- Over Head Wires


Champlain Path
Charlotte to Burlington, VT
Sheet 5
Scale 1"=400'
Limerick Rd
28' Offset
25' Offset
STRUCTURE OUTSIDE RIGHT OF WAY 8' OFFSET TO PATH EDGE
18' Offset
FENCED AREA OUTSIDE ROW 3' OFFSET TO PATH EDGE
68' Offset
MP 114
50' Offset
43' Offset
27' Offset
Bostwick Road
Shelburne Museum
Legend
Recommended Path
Recommended On Road Route
Existing Bike Path
Alternative Path
Alternative On Road Route
Railroad Right-of-Way
Railroad Stations and Centerline
Wetlands
Surface Water
Over Head Wires


Champlain Path
Charlotte to Burlington, VT
Sheet 6
Scale 1"=400'
School Street
Shelburne
Community School
Harbor Road
La Platte River
LA PLATTE RIVER
BRIDGE 110'
STA 6100+50
PUMP
HOUSE
WETLAND
ROW CONSTRAINT
Blodgett
HARBOR ROAD
STA 6077+68
28' Offset
66' ROW
EXISTING
SIDEWALKS
27' Offset
27' Offset
27' Offset
MP 115
Shelburne
Station
Shelburne
Municipal
Buildings
Route 7
EXISTING
SIGNAL
Shelburne
Museum
Falls Road
Legend
Recommended Path
Recommended On Road Route
Existing Bike Path
Alternative Path
Alternative On Road Route
Railroad Right-of-Way
Railroad Stations and Centerline
Wetlands
Surface Water
Over Head Wires


Champlain Path
Charlotte to Burlington, VT
Sheet 7
Scale 1"=400'
La Platte River
Bay Road
LEDGE
STA 6136+00±
20' Offset
25' Offset
37' Offset
27' Offset
MP 116
STEEP SLOPES
PROPOSED BIKEPATH
CROSSES UNDER
EXISTING RTE 7 BRIDGE
BRIDGE OVER
BAY ROAD (40')
STA 6151+13
AT-GRADE
CROSSING
ARROW HEAD
CROSSING
Industrial Road
PUMP
HOUSE
OLD WEBSTER ST
BRIDGE ABUTMENTS
USED FOR
PATH CROSSING
ONE WAY
PROPOSED BIKEPATH
CROSSES UNDER
EXISTING RTE 7 BRIDGE
Webster Road
Route 7
Legend
Recommended Path
Recommended On Road Route
Existing Bike Path
Alternative Path
Alternative On Road Route
Railroad Right-of-Way
Railroad Stations and Centerline
Wetlands
Surface Water
Over Head Wires

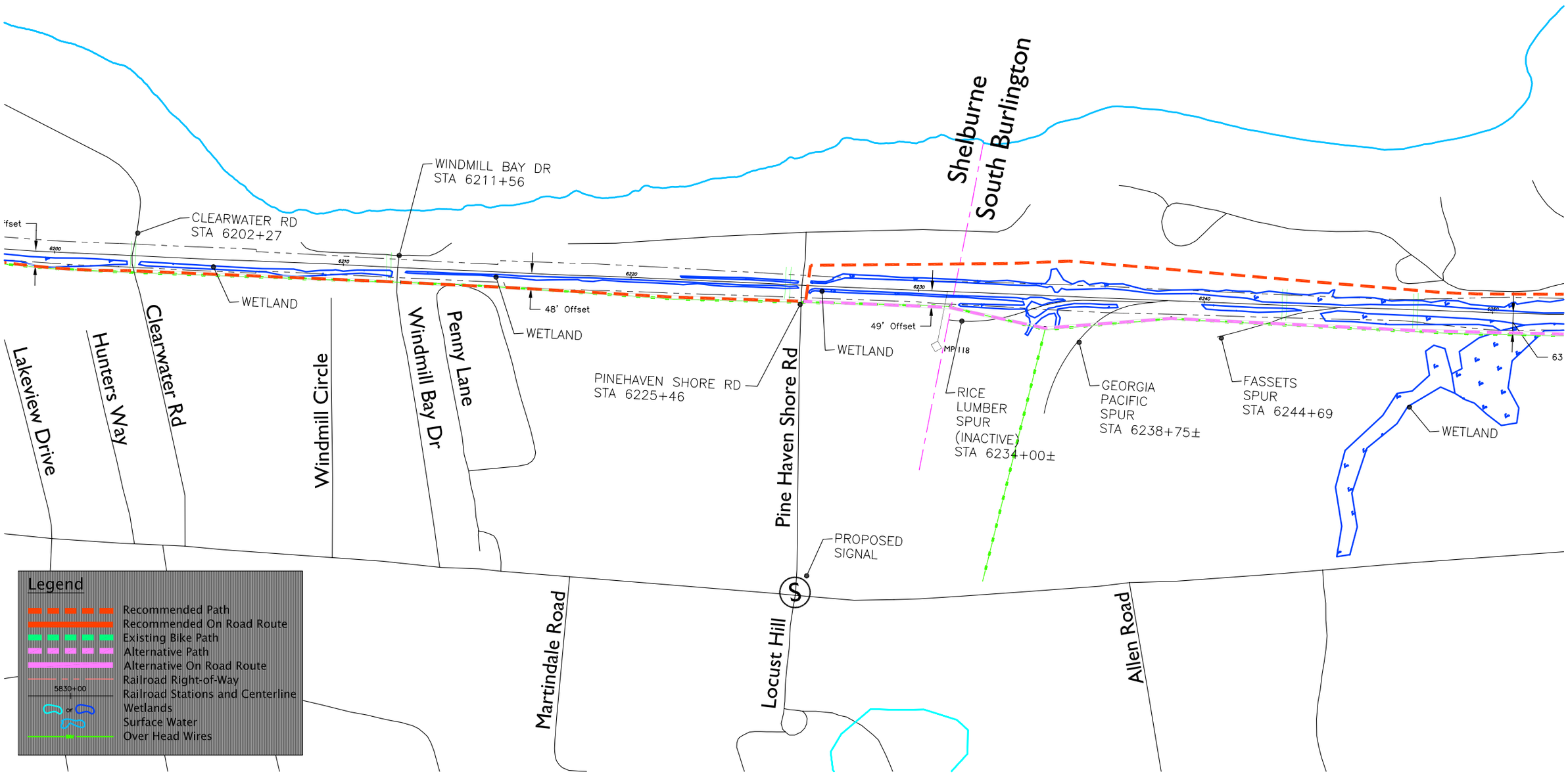
Champlain Path
Charlotte to Burlington, VT
Sheet 8

Scale 1"=400'

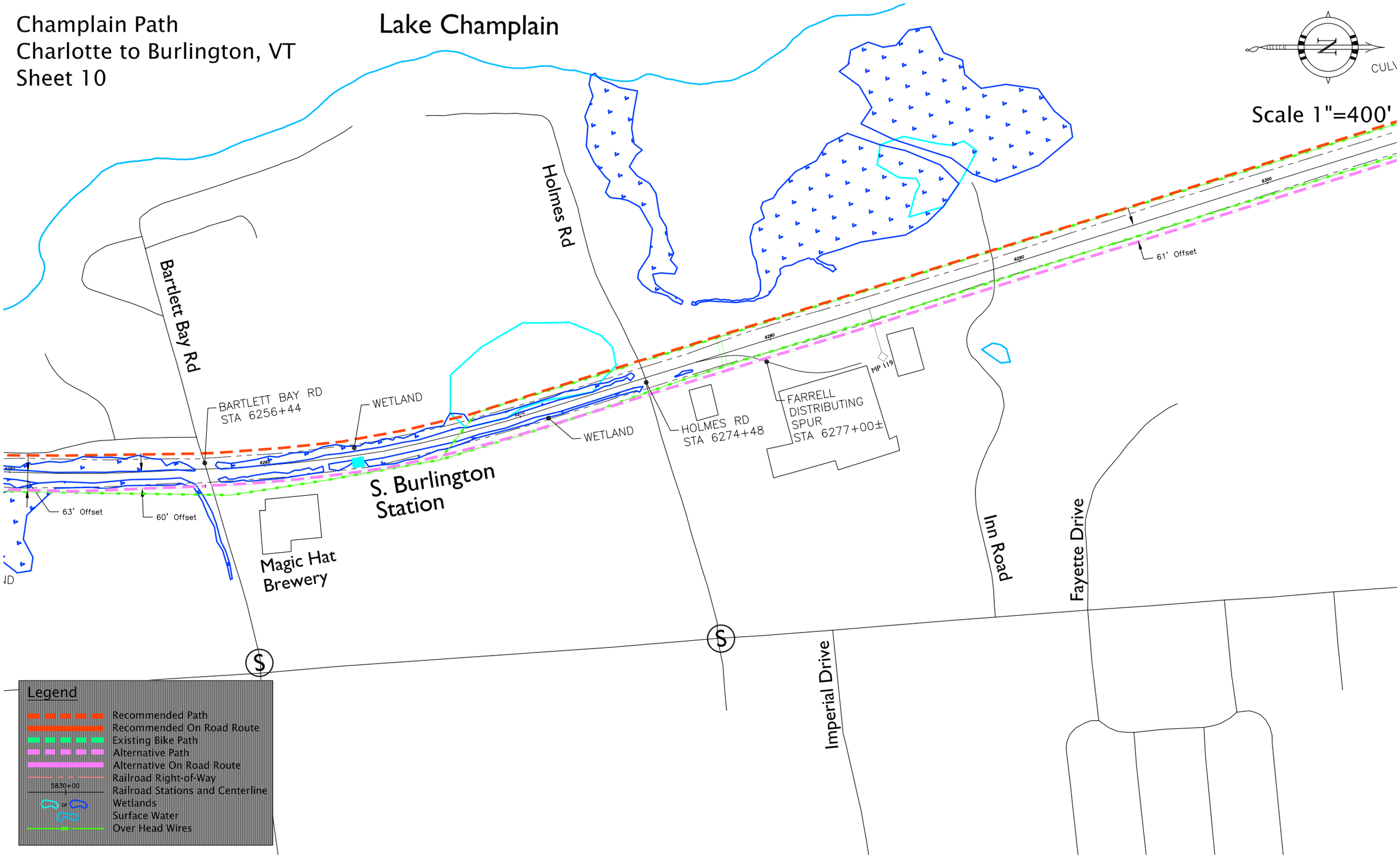
Champlain Path
Charlotte to Burlington, VT
Sheet 9

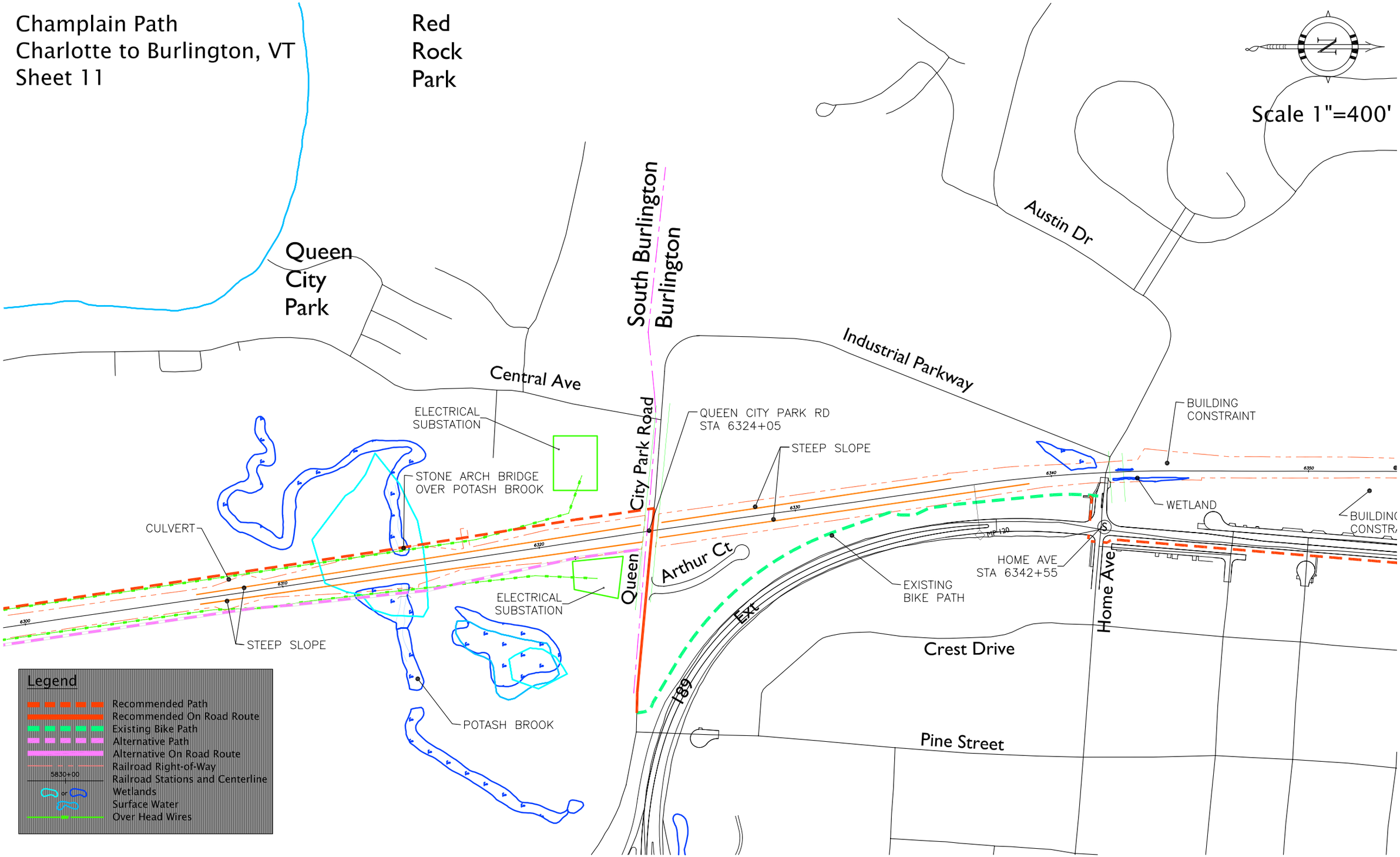
Lake Champlain

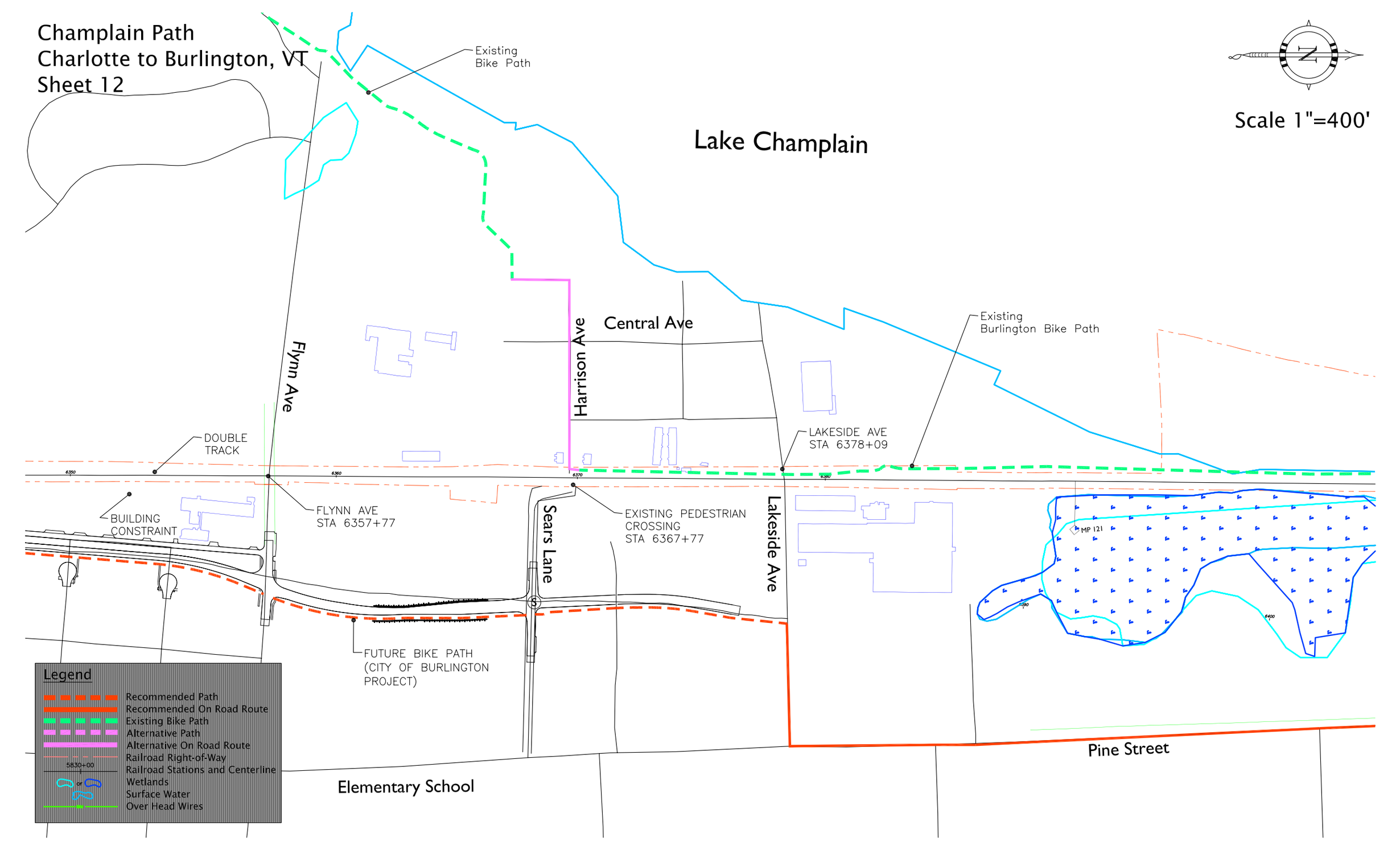
Scale 1"=400'

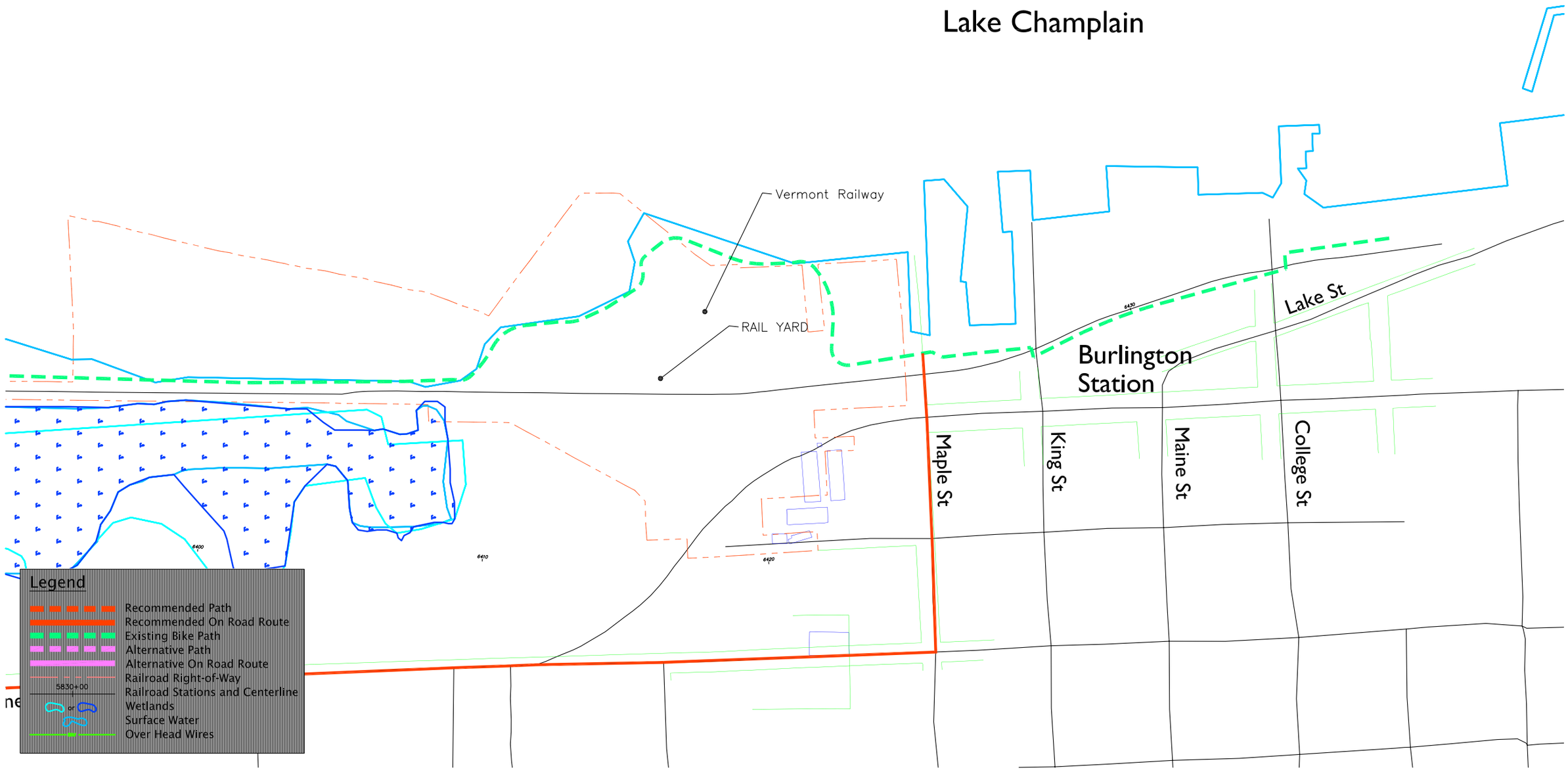


Champlain Path
Charlotte to Burlington, VT
Sheet 10




Champlain Path
Charlotte to Burlington, VT
Sheet 11
Red
Rock
Park
Scale 1"=400'
Queen
City
Park
South Burlington
Burlington
Austin Dr
Central Ave
Industrial Parkway
City Park Road
ELECTRICAL
SUBSTATION
QUEEN CITY PARK RD
STA 6324+05
STEEP SLOPE
BUILDING
CONSTRAINT
STONE ARCH BRIDGE
OVER POTASH BROOK
WETLAND
CULVERT
Arthur Ct
Queen
HOME AVE
STA 6342+55
EXISTING
BIKE PATH
Home Ave
ELECTRICAL
SUBSTATION
STEEP SLOPE
Crest Drive
189
Ext
POTASH BROOK
Pine Street
Legend
Recommended Path
Recommended On Road Route
Existing Bike Path
Alternative Path
Alternative On Road Route
Railroad Right-of-Way
5830+00
Railroad Stations and Centerline
or
Wetlands
Surface Water
Over Head Wires


Champlain Path
Charlotte to Burlington, VT
Sheet 12
Existing
Bike Path
Lake Champlain
Scale 1"=400'
Flynn Ave
Harrison Ave
Central Ave
Existing
Burlington Bike Path
DOUBLE
TRACK
LAKESIDE AVE
STA 6378+09
BUILDING
CONSTRAINT
FLYNN AVE
STA 6357+77
Sears Lane
EXISTING PEDESTRIAN
CROSSING
STA 6367+77
Lakeside Ave
MP 121
FUTURE BIKE PATH
(CITY OF BURLINGTON
PROJECT)
Legend
Recommended Path
Recommended On Road Route
Existing Bike Path
Alternative Path
Alternative On Road Route
Railroad Right-of-Way
Railroad Stations and Centerline
Wetlands
Surface Water
Over Head Wires
Elementary School
Pine Street

Champlain Path
Charlotte to Burlington, VT
Sheet 13

Scale 1"=400'