

State Use 101
Print Date 11/20/2025 8:12:47 A

The diagram illustrates a network layout with nodes and edges. The nodes are labeled with station names: WDK, EFP, CFL, FFL, BMT, and OFP. The edges are labeled with numbers representing travel times or distances. The network is divided into several colored regions: a red region at the top, a blue region on the left, a yellow region on the right, and a green region at the bottom. The red region contains nodes WDK, EFP, and CFL. The blue region contains nodes CFL, FFL, and BMT. The yellow region contains nodes FFL and BMT. The green region contains nodes OFP and BMT. The diagram shows a network of connections between these stations, with some connections highlighted in red and others in blue. The numbers on the edges represent travel times or distances between stations.

A photograph of a single-story house with light-colored siding and a dark roof. Several solar panels are installed on the roof. The house has a front porch with white railings and a set of steps leading up to it. There are several windows with white frames. The house is surrounded by a lawn and trees. A red text overlay at the bottom of the image reads "18 PRINCETON ST".

BUILDING SUB-AREA SUMMARY SECTION						
Subarea	Description	Living	Gross	Eff Area	Unit Cost	Undeprec Value
BMT	BASEMENT	0	1,056		34.88	36,836
CFL	CATHEDRAL CE	336	336		179.77	60,404
EFP	ENCL PORCH	0	100		87.29	8,729
FFL	1ST FLOOR	1,056	1,056		174.58	184,355
OPF	OPEN PORCH	0	30		17.46	524
WDK	WOOD DECK	0	364		35.01	12,744
Ttl Gross Liv / Lease Area		1,392	2,942			303,592