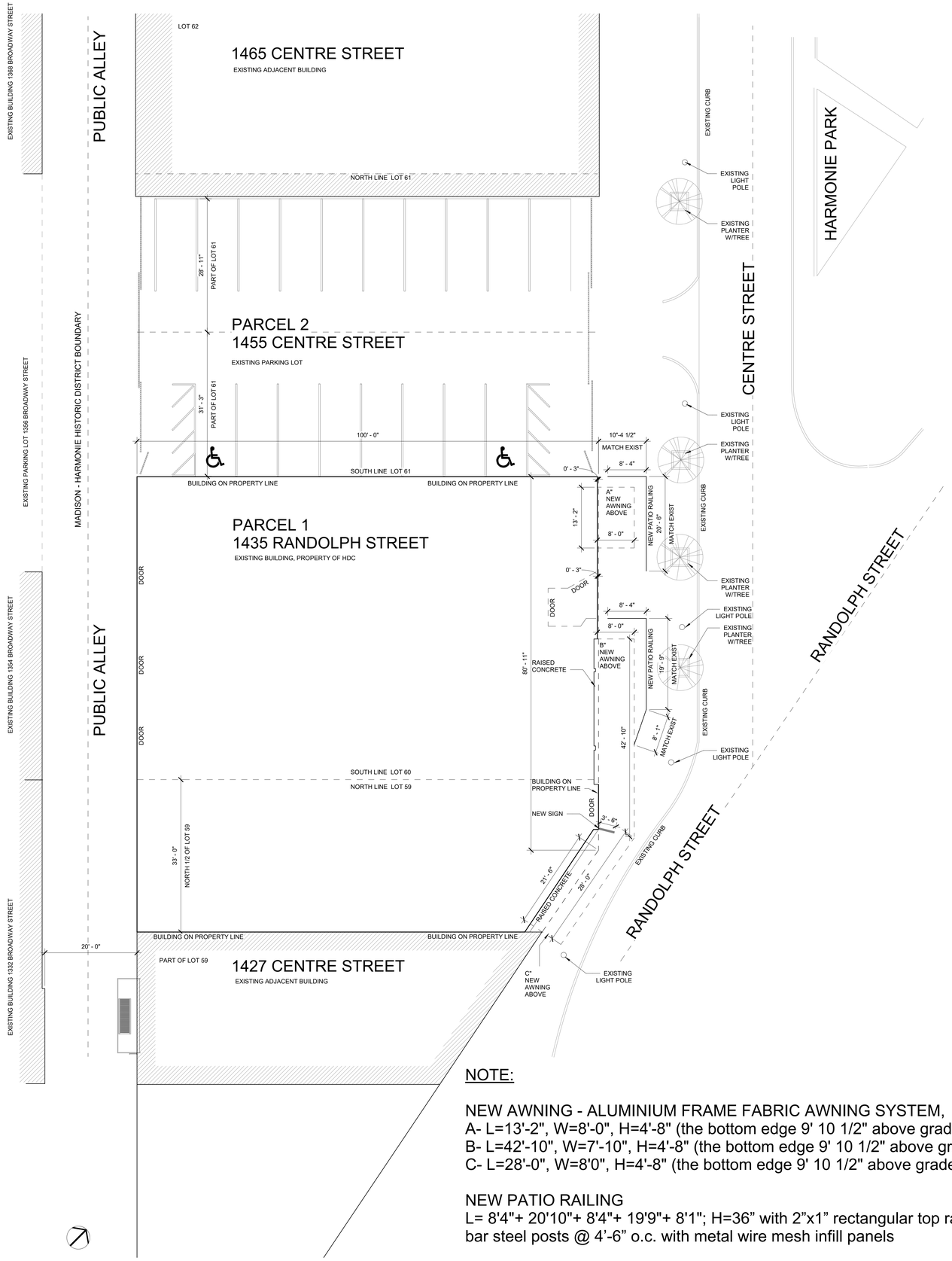
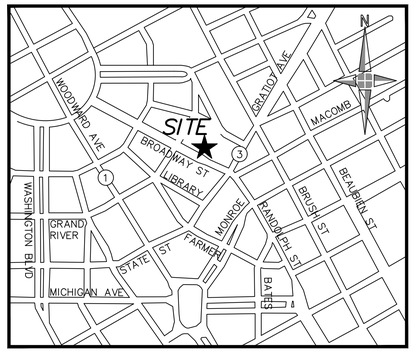
Sheet Size: 30" x 42"
2016_08_02.0 Template Version





LOCATION MAP

NOT TO SCALE

NOTE:

NEW AWNING - ALUMINIUM FRAME FABRIC AWNING SYSTEM,
A- L=13'-2", W=8'-0", H=4'-8" (the bottom edge 9' 10 1/2" above grade)
B- L=42'-10", W=7'-10", H=4'-8" (the bottom edge 9' 10 1/2" above grade)
C- L=28'-0", W=8'0", H=4'-8" (the bottom edge 9' 10 1/2" above grade)

NEW PATIO RAILING
L= 8'4"+ 20'10"+ 8'4"+ 19'9"+ 8'1"; H=36" with 2"x1" rectangular top rail, 2" flat bar steel posts @ 4'-6" o.c. with metal wire mesh infill panels

SIGN
Projection to street: 3'6", Diameter: 3'6", The bottom edge 23'0" above grade

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ENCROACHMENT SKETCH

SITE PLAN WITH NEW AWNING AND RAILING

NOT TO SCALE
12/3/2023

Autodesk Docs://Randolph Center (23)/A_2016109.00 Randolph Center_23.rvt
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