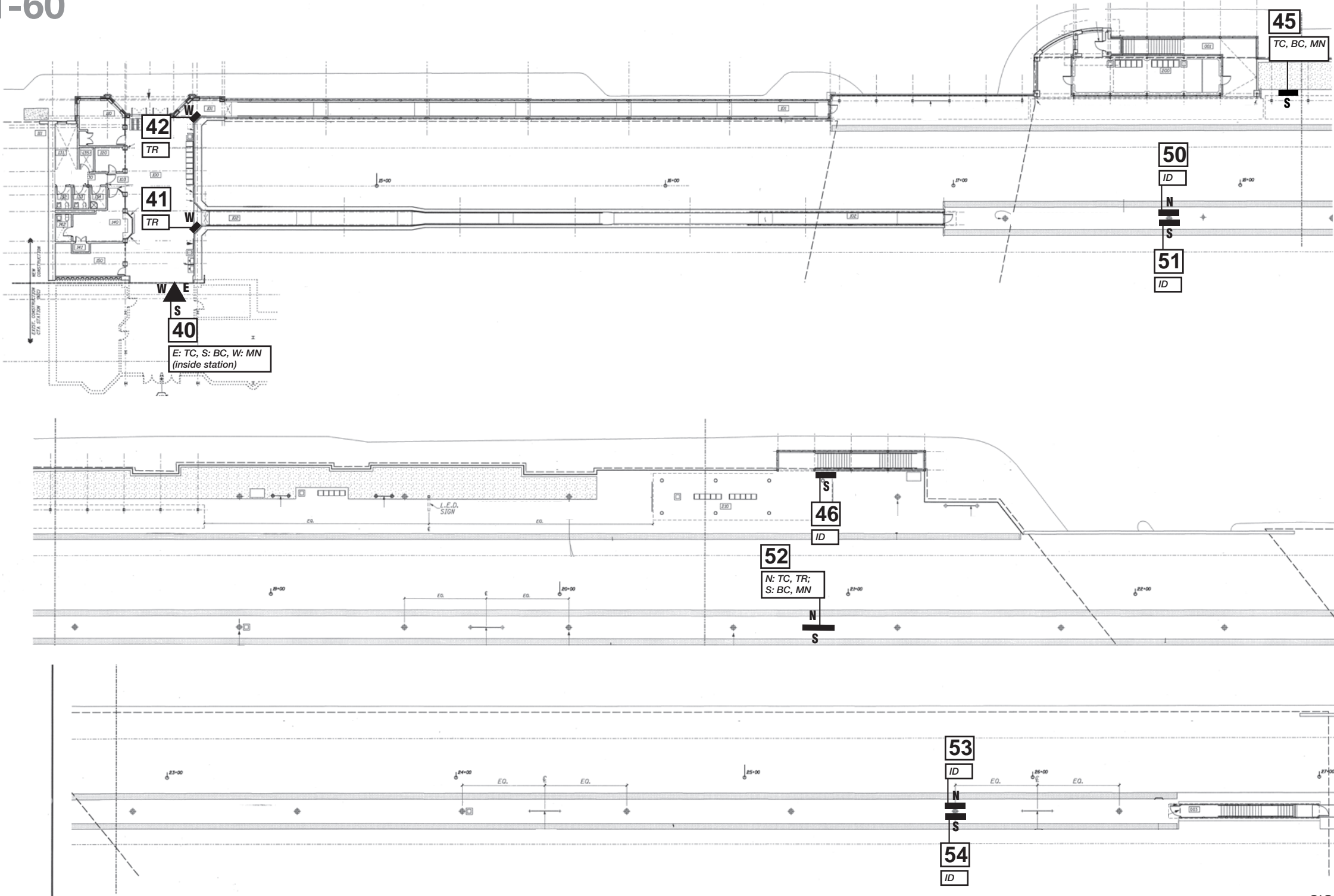


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41-60

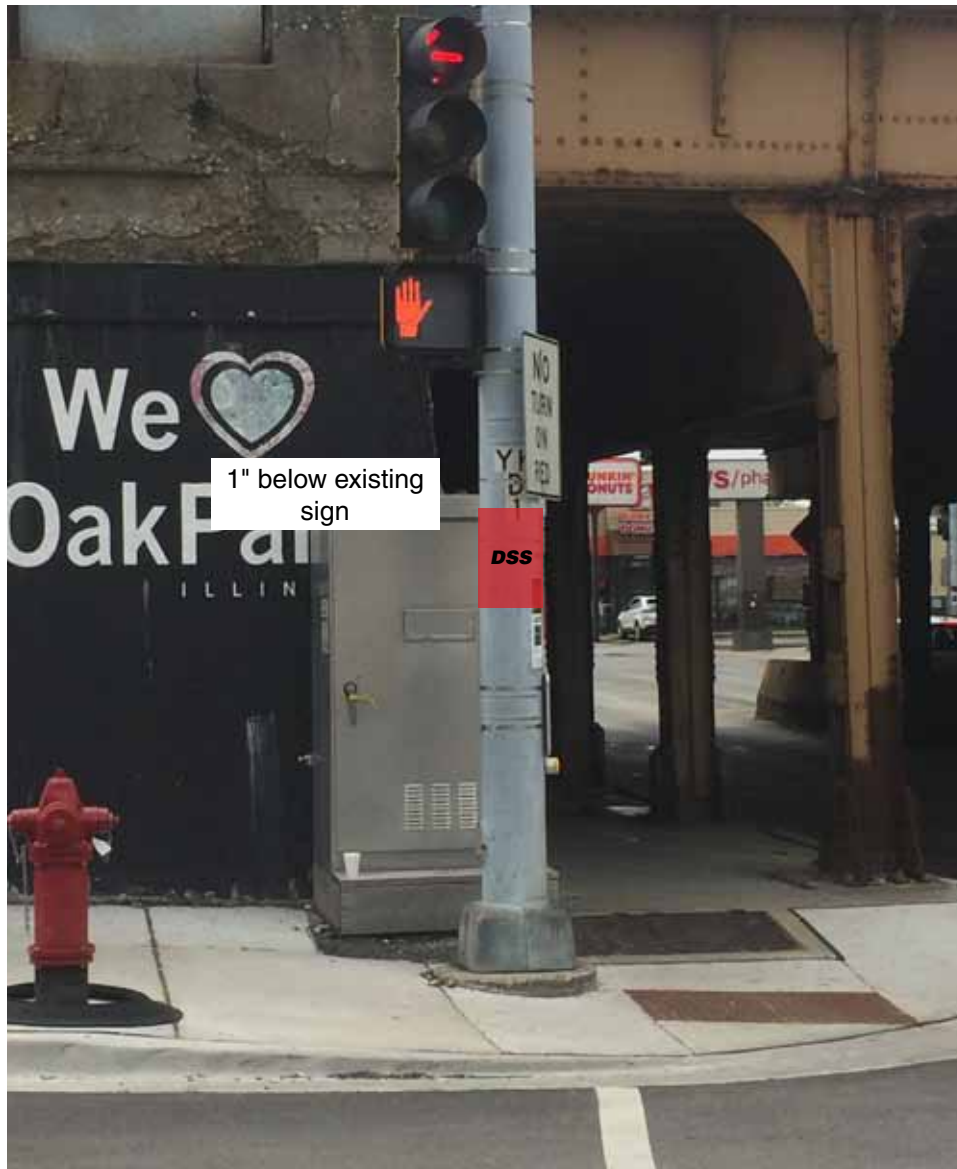


SIGN LOCATION SHOWN ARE APPROXIMATE FINAL
LOCATIONS ARE TO BE DETERMINED ON SITE.
VERIFY SITE CONDITIONS AT ALL SIGN LOCATIONS.

BUS ROUTE INFORMATION SHOWN IS SUBJECT TO CHANGE.
FINAL BUS ROUTE INFORMATION TO BE PROVIDED BY THE RTA
PRIOR TO SIGN FABRICATION.



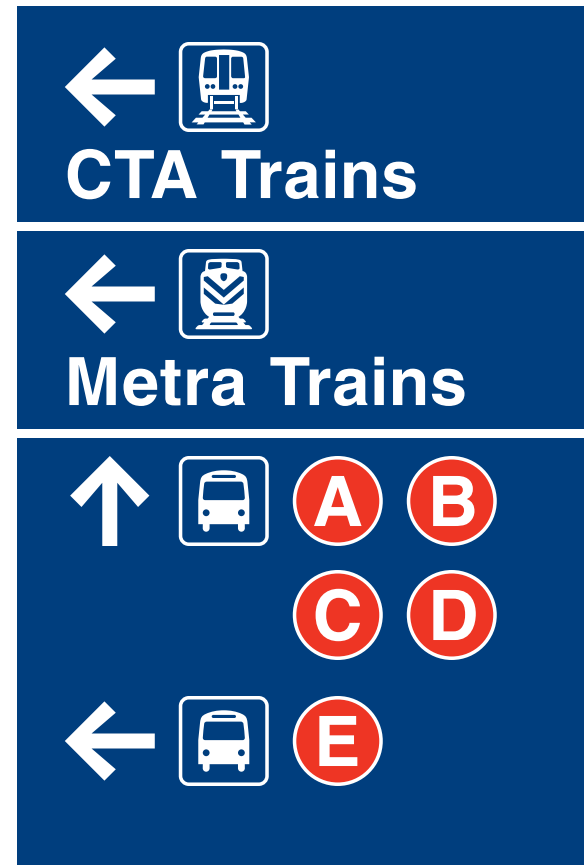
Interagency Signage Plan - Oak Park



New sign panel mounts to existing traffic light post.

Size: 12" x 18"

OP1-001-N



Village of Oak Park

Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park



New sign panel mounts to existing traffic light post.
Verify final location. Sign location is currently obscured by traffic controller box, which appears to be temporary.

Size: 12" x 18"

OP1-002-S

Village of Oak Park
Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park



New sign panels, cabinets, sign post, and base replace existing sign post and base. Save existing Pace bus stop sign and mounting hardware. Reinstall existing Pace bus stop sign on new post, using existing mounting hardware. Coordinate existing bus stop sign mounting hardware with new post.

Existing CTA route 90-SB sign location (end of line, no boarding) to remain where currently located.

Size: 18" x 8.5" (BB), 9.5" x 42.5" (each cabinet)

OP1-003-W

Routes: 770 Zoo

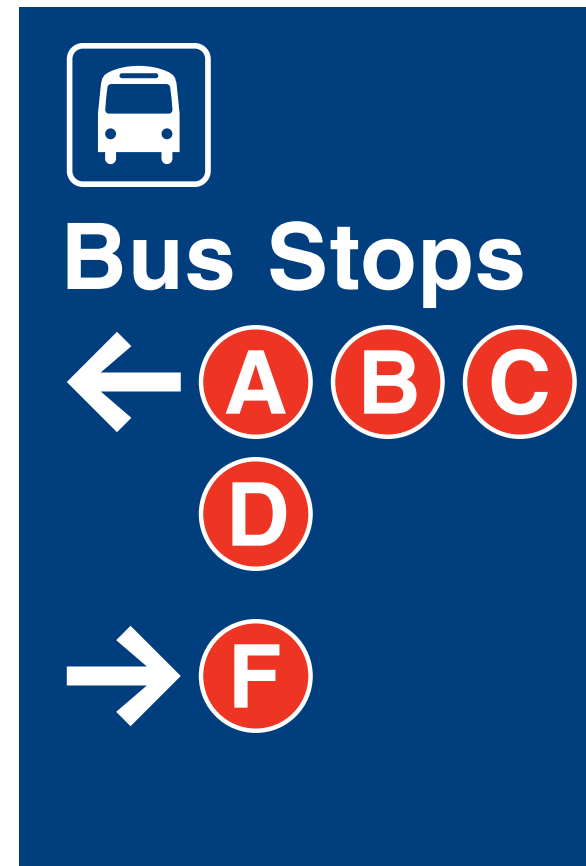
Village of Oak Park

Graphics and sign sizes shown for reference only.



New sign panel mounts to existing traffic light post.

Size: 12" x 18"



OP1-004-E

Village of Oak Park

Graphics and sign sizes shown for reference only.

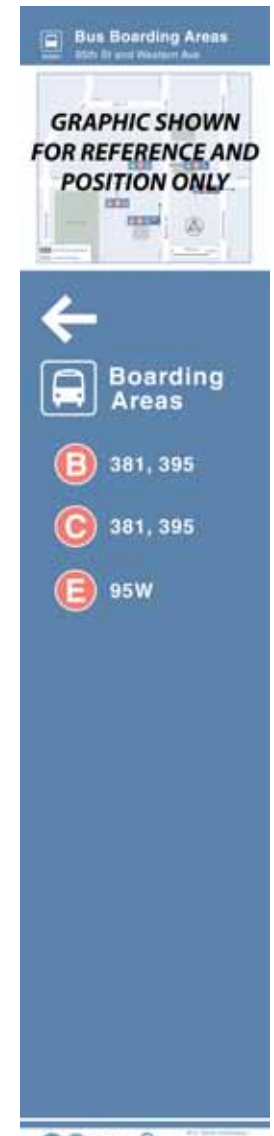
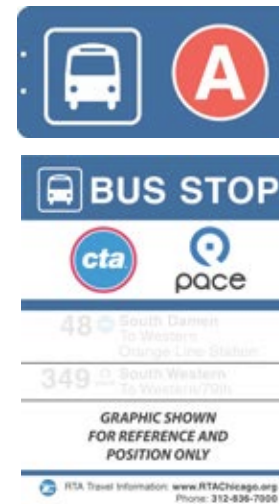
Interagency Signage Plan - Oak Park



New sign panels, cabinets, and base replace existing sign post and base. Position sign base so anchors do not hit concrete seams.

Size: 18" x 8.5" (BB), 18" x 24" (BS), 9.5" x 42.5" (each cabinet)

OP1-005-N

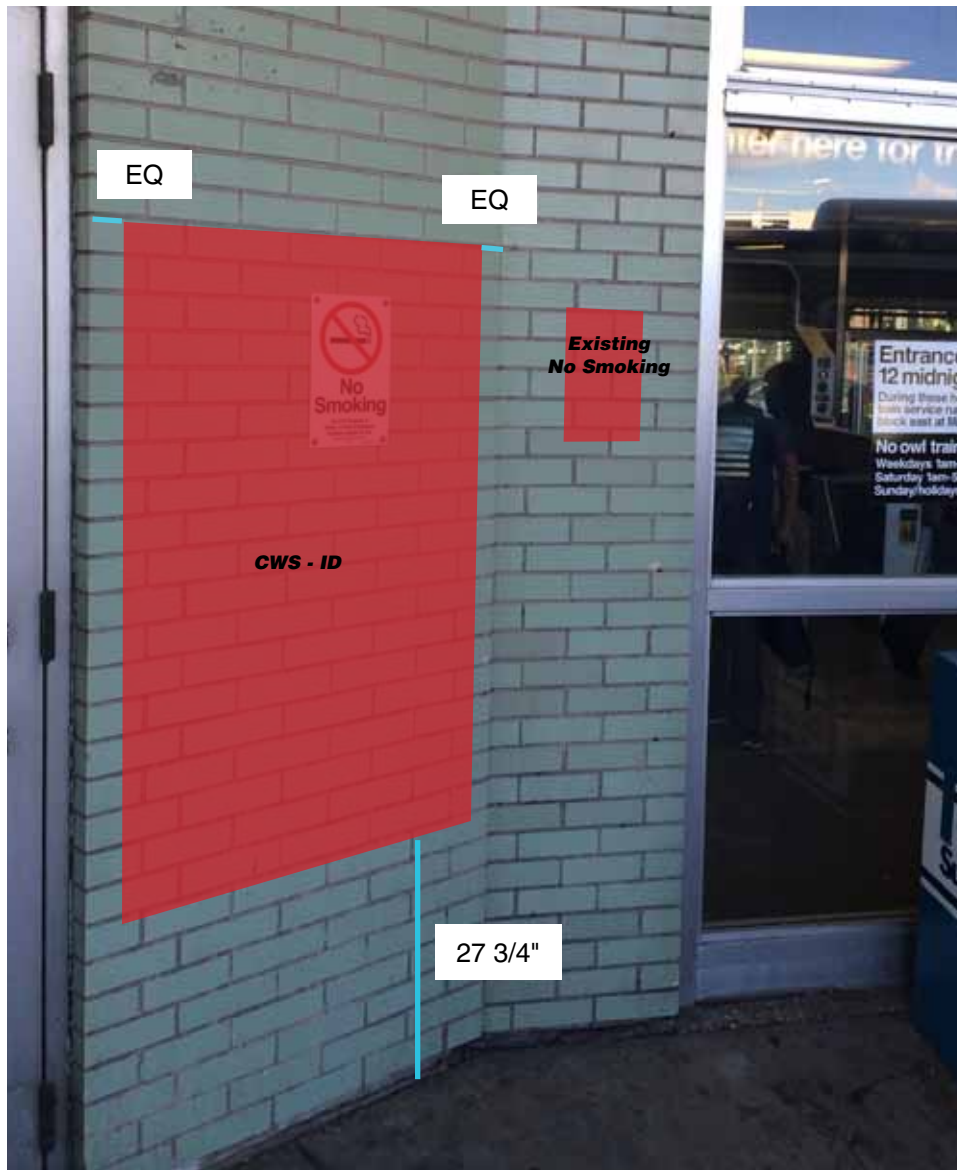


Routes: 307-SB, 318-EB

Village of Forest Park

Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park



New graphics and frame. Mounts to brick wall. Relocate existing CTA no smoking sign to wall to the right of the new sign. Install frame by drilling into grout lines, not brick. Fill holes left after removing the existing sign.

Size: 34.5" x 46.5"

OP1-006-E

Village of Forest Park
Graphics and sign sizes shown for reference only.

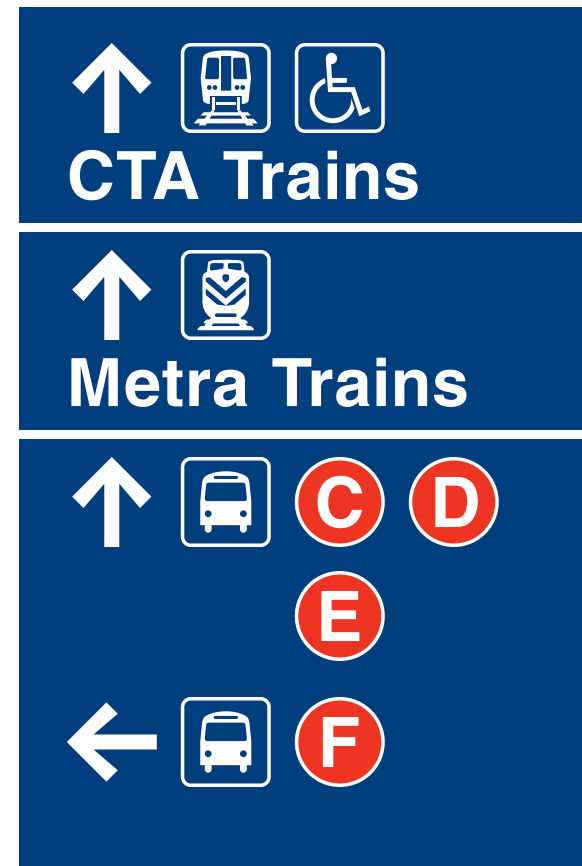
Interagency Signage Plan - Oak Park



New sign panel mounts to existing traffic light post.

Size: 12" x 18"

OP1-007-W



Village of Forest Park

Graphics and sign sizes shown for reference only.

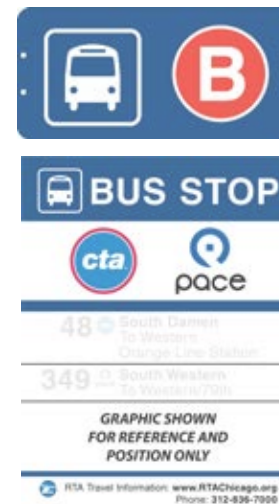
Interagency Signage Plan - Oak Park



New sign panels, cabinets, sign post, and base replace existing sign post and base.

Size: 18" x 8.5" (BB), 18" x 24" (BS), 9.5" x 42.5" (each cabinet)

OP1-008

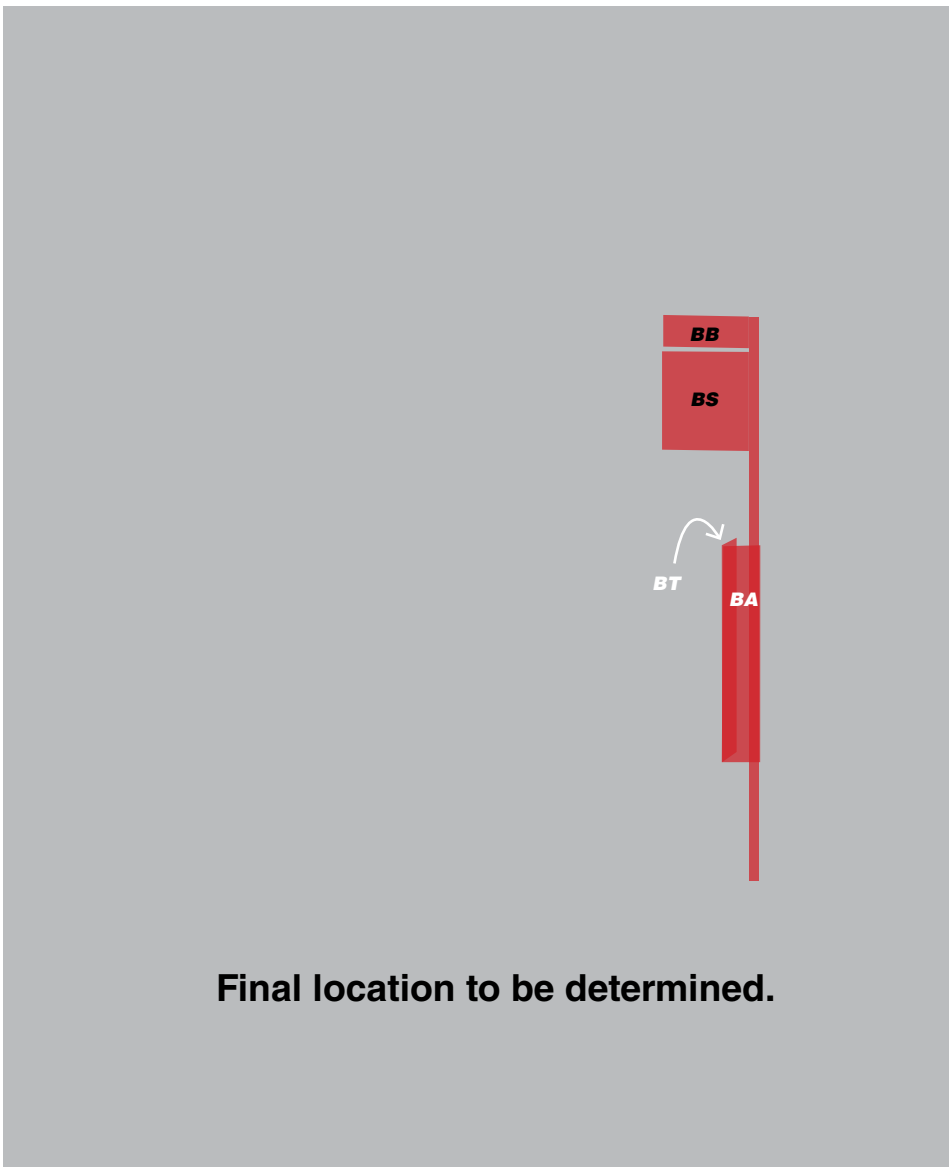


Routes: 757-WB

Village of Forest Park

Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park

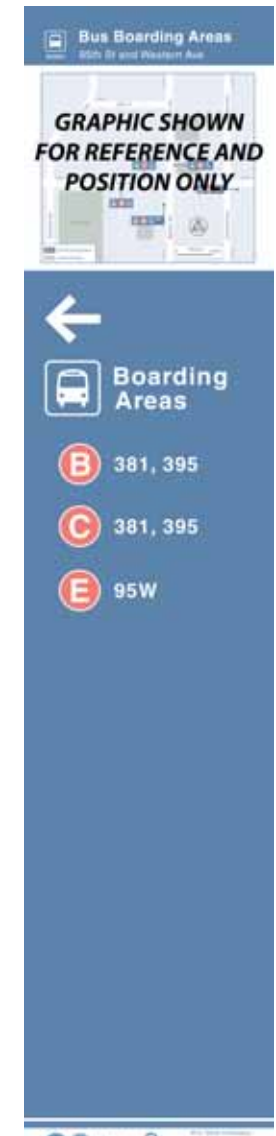
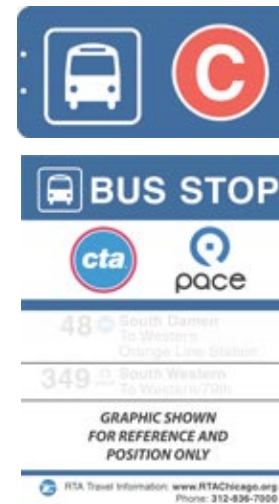


New sign panels, cabinets, sign post, and base.

Final location of bus stop is to be determined after completion of construction work at SE corner of Harlem Ave & South Blvd. Construction is estimated to be completed in March 2019. Bus stop is currently at a temporary location on Harlem Ave north of tracks and North Blvd.

Size: 18" x 8.5" (BB), 18" x 24" (BS), 9.5" x 42.5" (each cabinet)

OP1-009-S



**Routes: 307-NB, 318-WB,
757-EB (end of line)**

Village of Oak Park

Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park



See OP1-010-S for additional information.

Size: Approx. 60" x 12" (panel), 90" from sidewalk to bottom of sign.

OP1-010-N

Village of Oak Park

Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park



 **CTA Trains** Green Line
 **Metra Trains**

New sign panels and support structure. Sign mounts to existing canopy / beam. Coordinate mounting with existing structure and existing conduit. 90" minimum to bottom of sign from sidewalk.

Size: Approx. 60" x 12" (panel)

OP1-010-S

Village of Oak Park
Graphics and sign sizes shown for reference only.

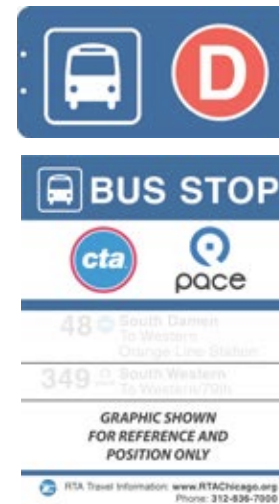
Interagency Signage Plan - Oak Park



New sign panels, cabinets, and sign post replace existing. Existing base to remain.

Size: 18" x 8.5" (BB), 18" x 24" (BS), 9.5" x 42.5" (each cabinet)

OP1-011-W

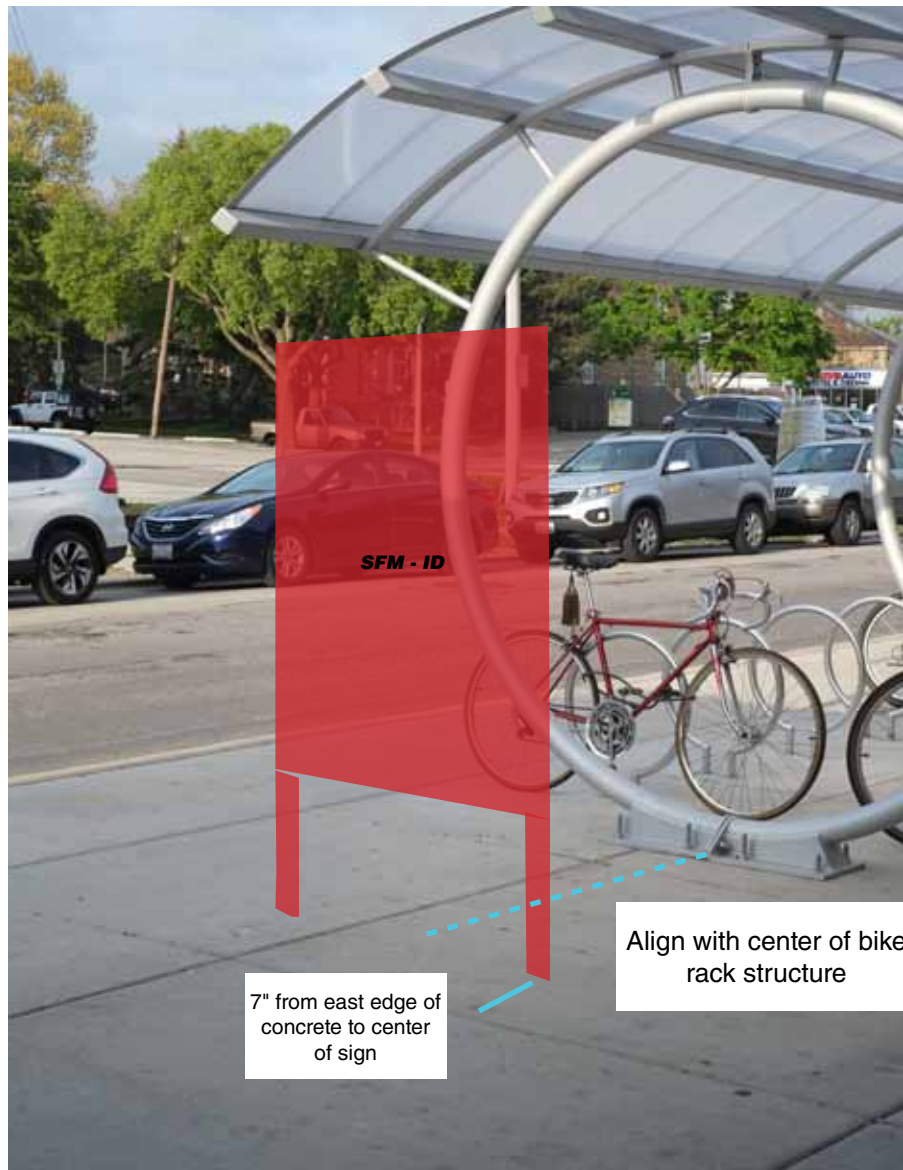


Routes: 90-NB

Village of Oak Park

Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park



New support structure, graphics, and frames.

Size: 44" x 82"



OP1-012-E

Village of Oak Park
Graphics and sign sizes shown for reference only.

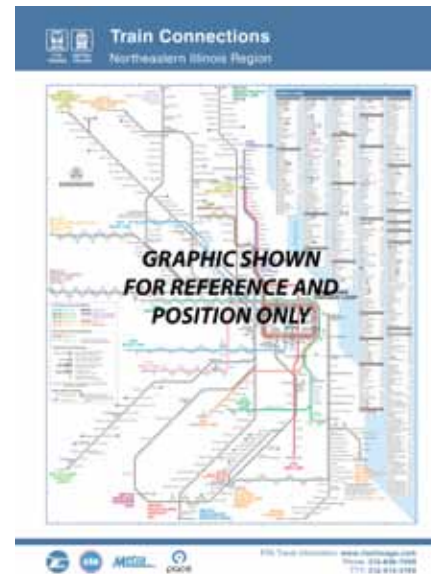
Interagency Signage Plan - Oak Park



See OP1-012-E for additional information.

Size: 44" x 82"

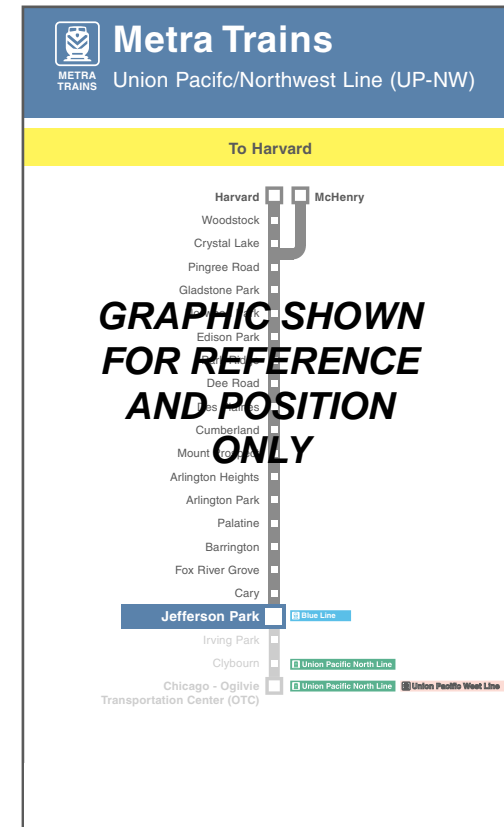
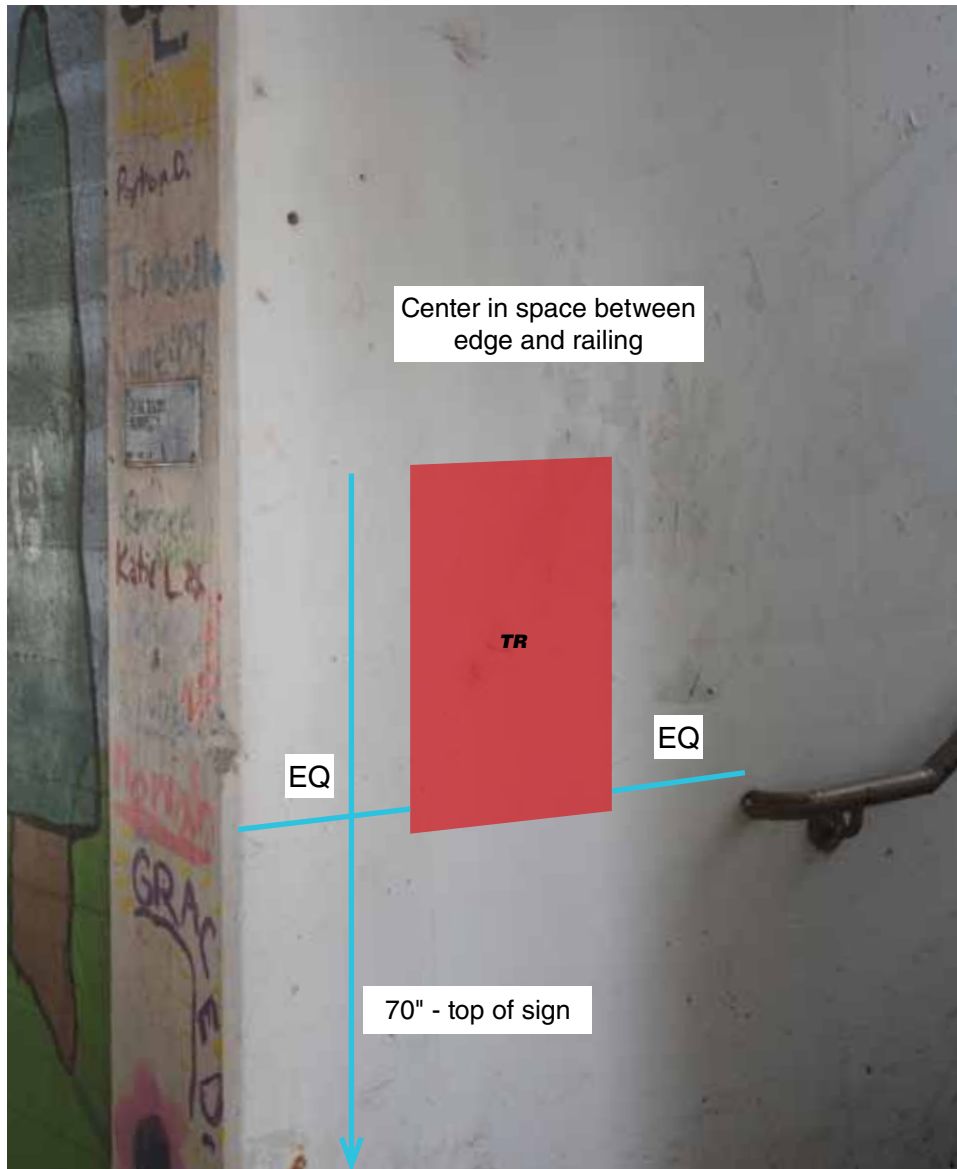
OP1-012-W



Village of Oak Park

Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park



New sign panel mounts to existing concrete wall.

Size: 18" x 30"

OP1-013-N

Village of Oak Park

Graphics and sign sizes shown for reference only.

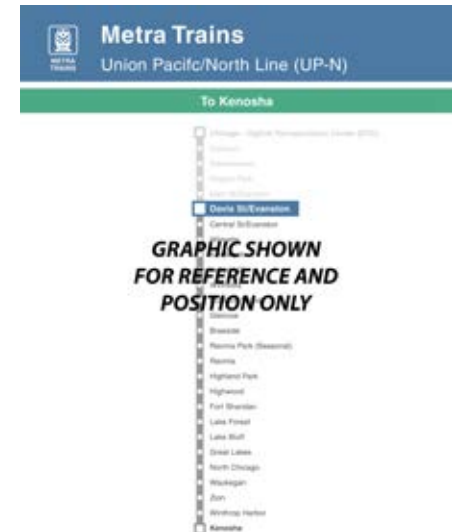
Interagency Signage Plan - Oak Park



New support structure, graphics, and frames. Sign mounts to existing brick wall. Provide spacer(s) as required to allow sign structure to mount over protruding brick course (approximately 0.375").

Size: 73" x 57.5"

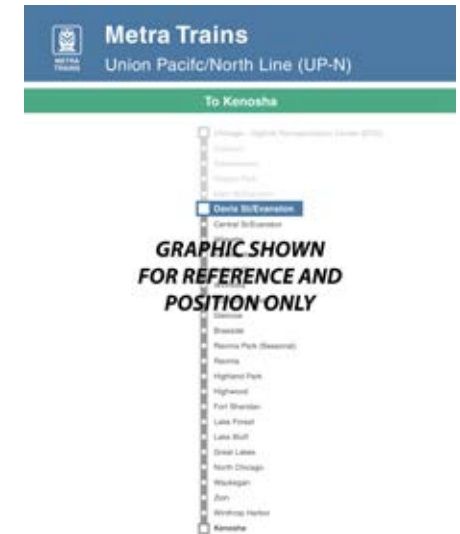
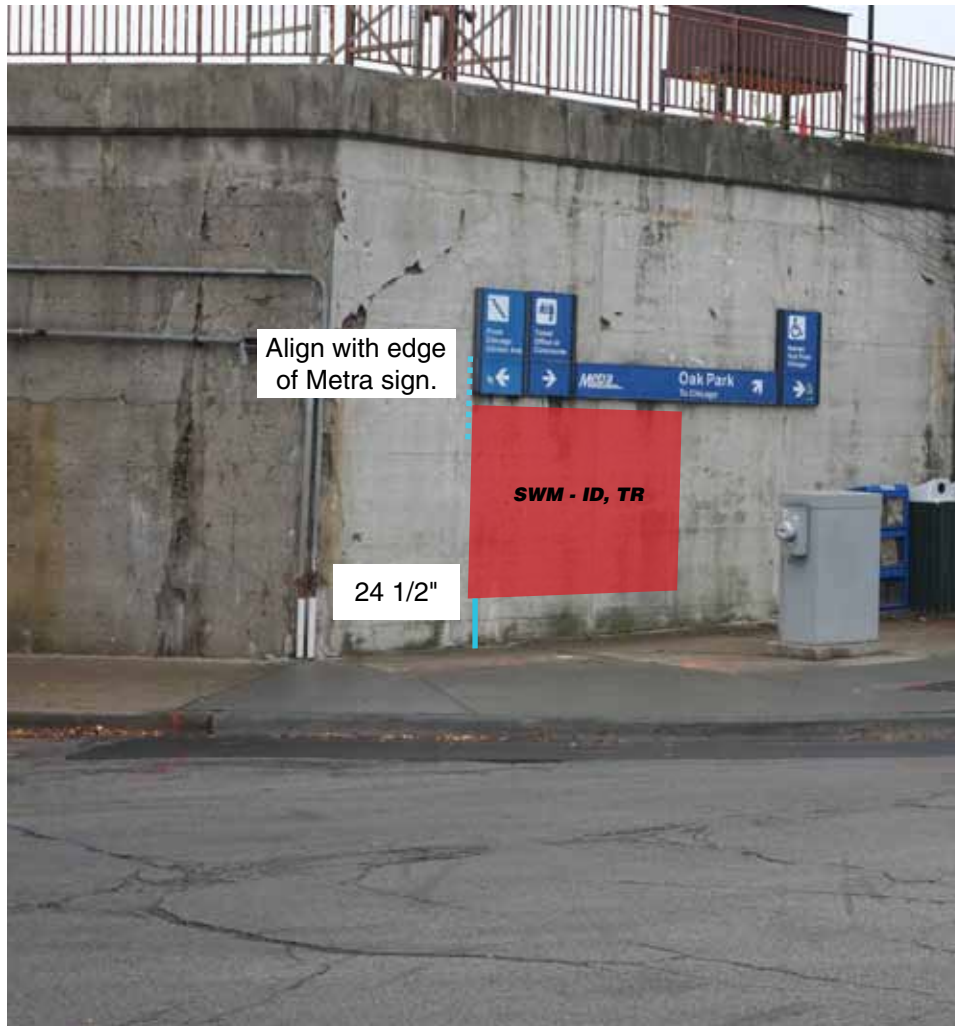
OP1-014-W



Village of Oak Park

Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park



New support structure, graphics, and frames. Sign mounts to existing concrete wall.

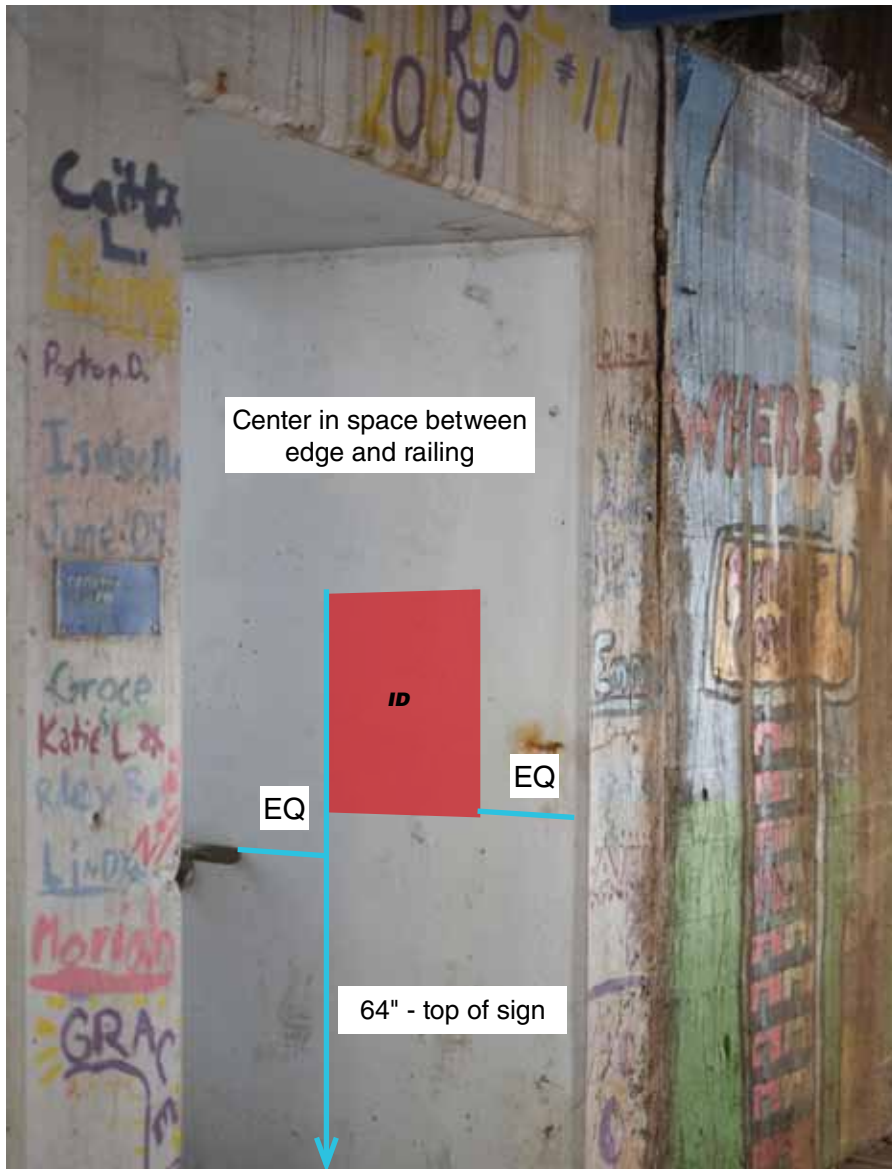
Size: 73" x 57.5"

OP1-015-N

Village of Oak Park

Graphics and sign sizes shown for reference only.

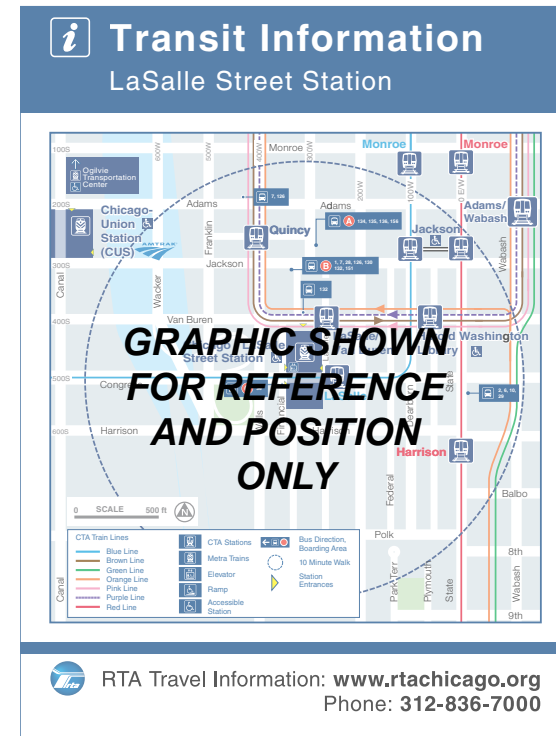
Interagency Signage Plan - Oak Park



New sign panel mounts to existing concrete wall.

Size: 18" x 24"

OP1-016-S



Village of Oak Park

Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park



New sign panel mounts to existing traffic light post.

Size: 12" x 18"

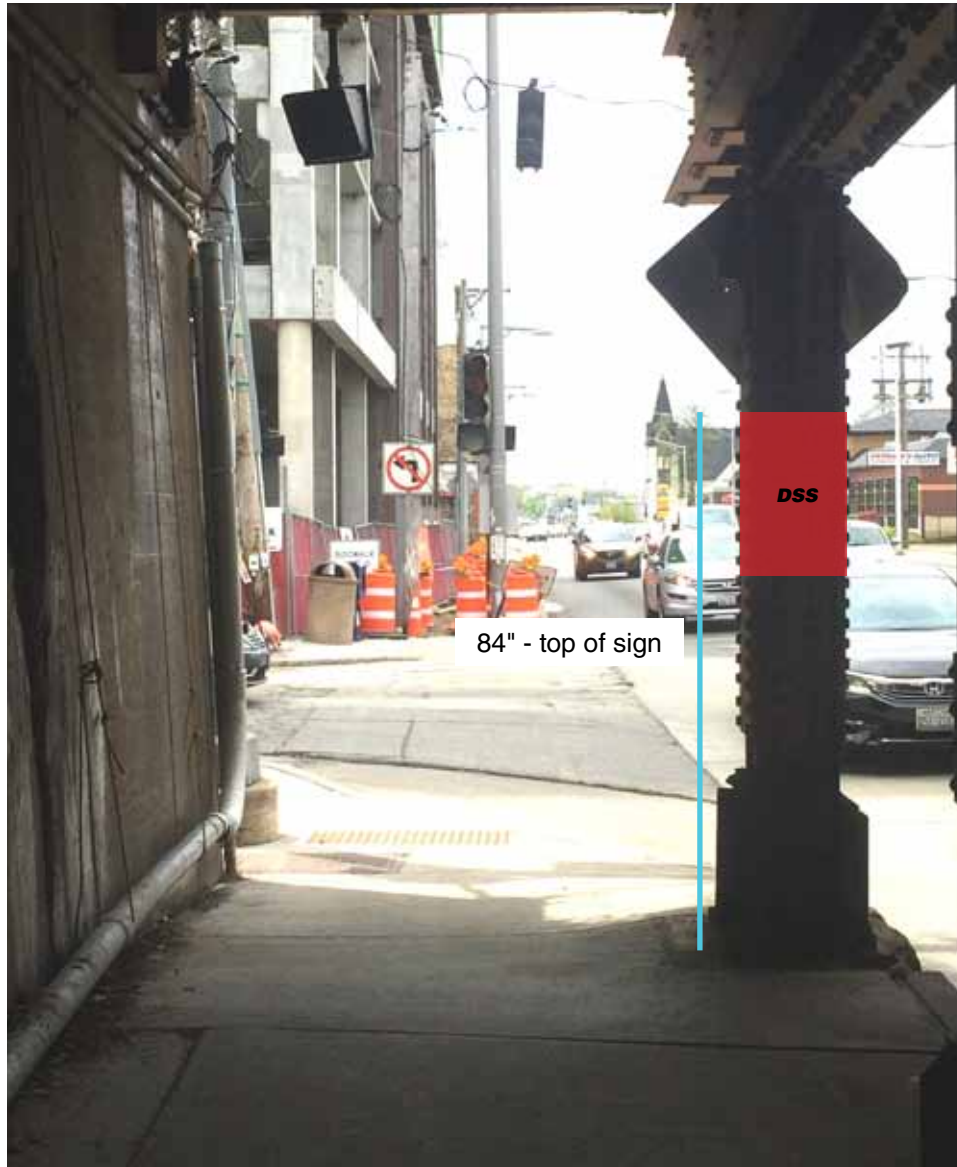
OP1-017-S



Village of Oak Park

Graphics and sign sizes shown for reference only.

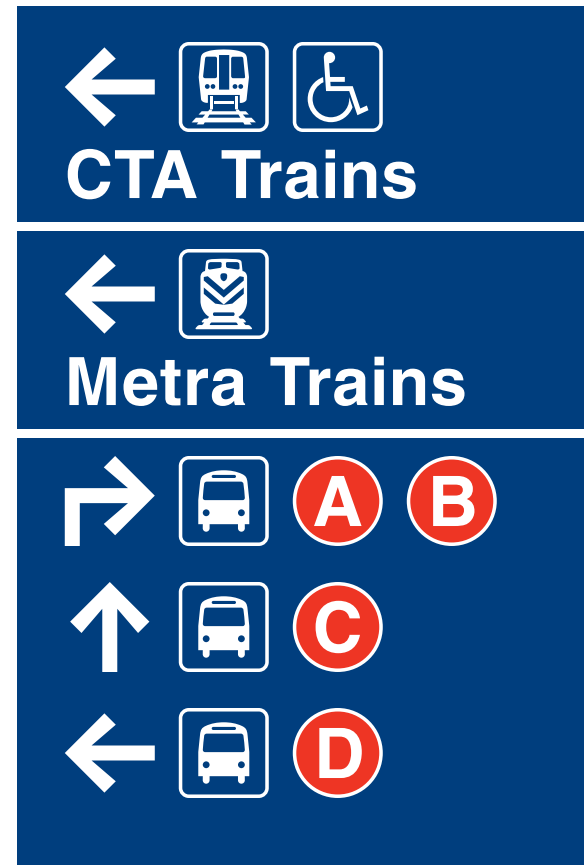
Interagency Signage Plan - Oak Park



New sign panel mounts to existing bridge column.
Mounting height may need to be adjusted to coordinate with existing sign on south side of column.

Size: 18" x 30"

OP1-018-N



Village of Oak Park

Graphics and sign sizes shown for reference only.

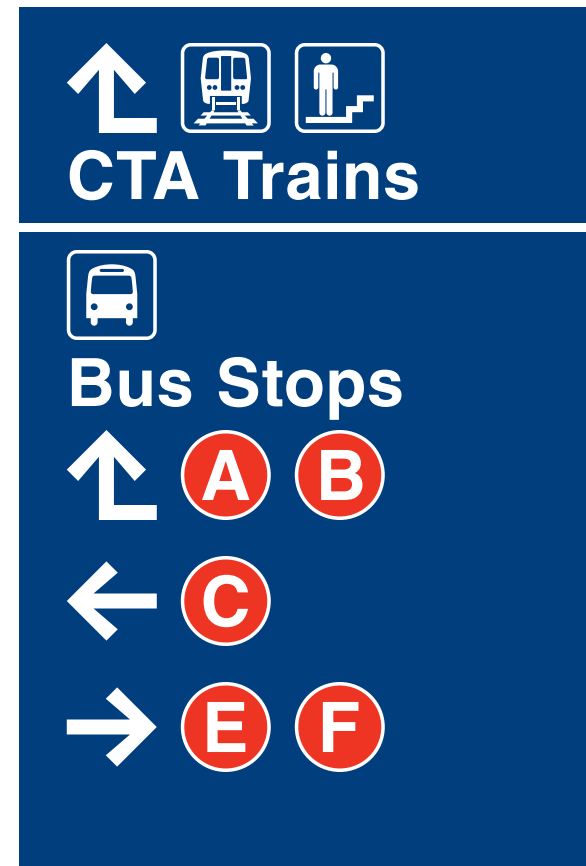
Interagency Signage Plan - Oak Park



New sign panel mounts to existing traffic light post.

Size: 12" x 18"

OP1-019-E



Village of Oak Park

Graphics and sign sizes shown for reference only.

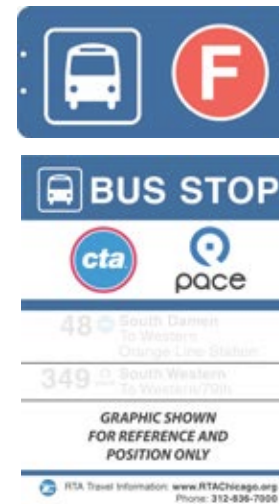
Interagency Signage Plan - Oak Park



New sign panels, cabinets, sign post, and base replace existing sign post and base.

Size: 18" x 8.5" (BB), 18" x 24" (BS), 9.5" x 42.5" (each cabinet)

OP1-020-E

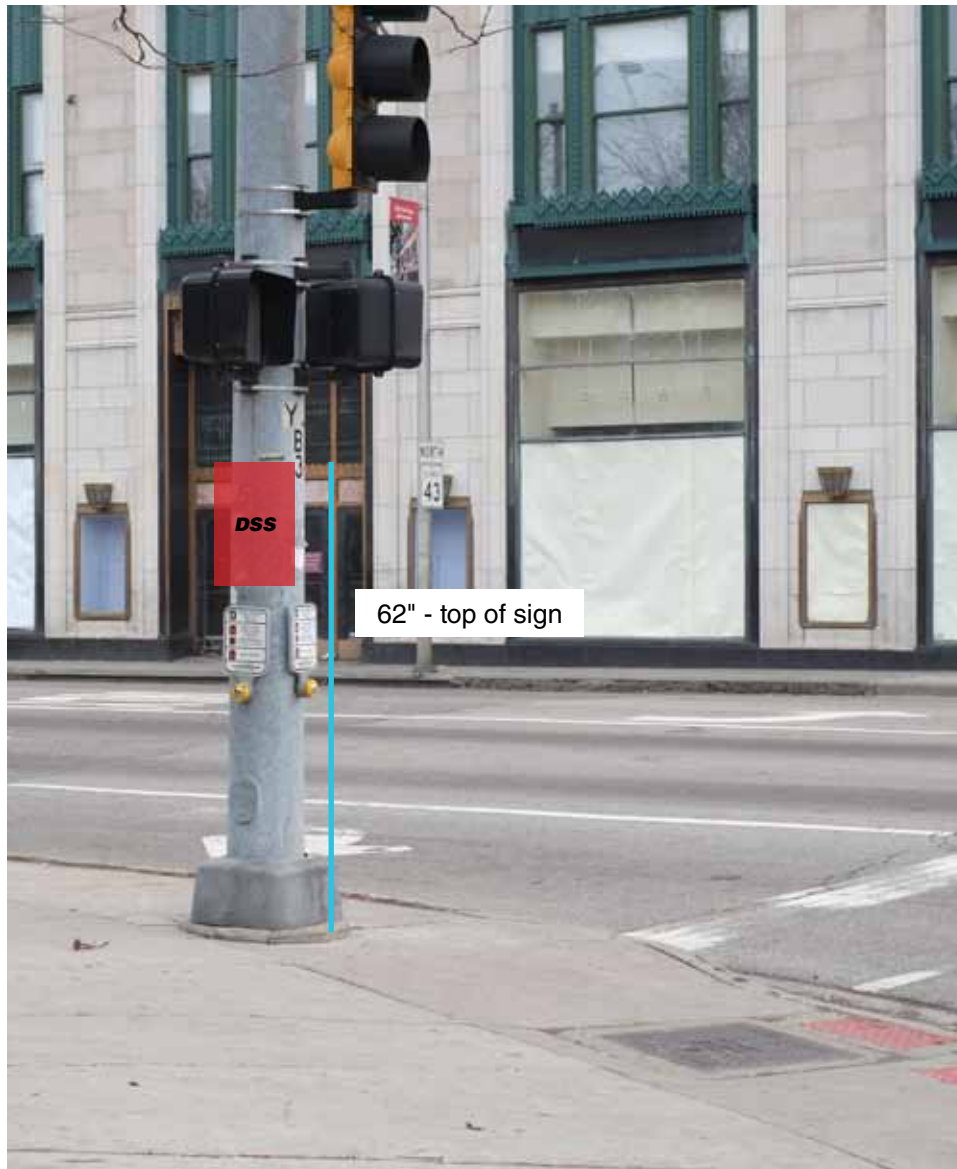


Routes: 309-WB, 313-WB

Village of River Forest

Graphics and sign sizes shown for reference only.

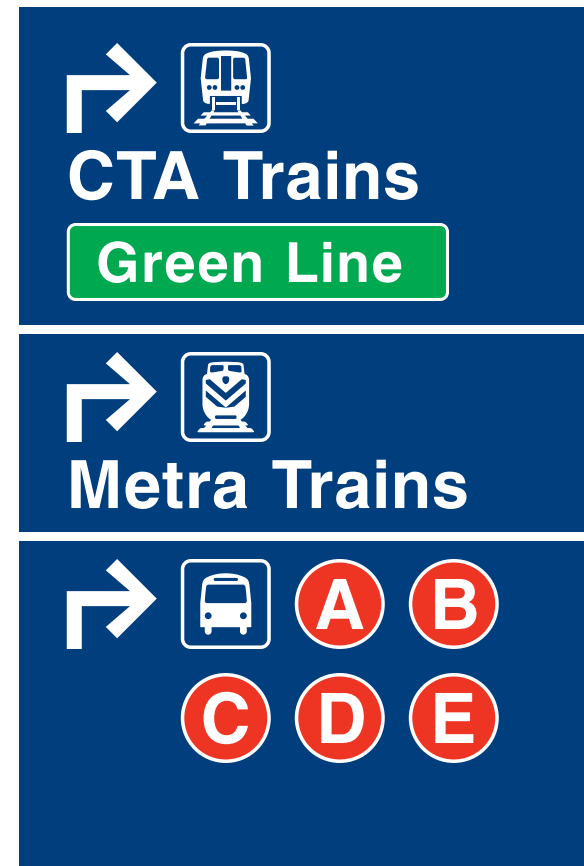
Interagency Signage Plan - Oak Park



New sign panel mounts to existing traffic light post.

Size: 12" x 18"

OP1-021-W



Village of Village of River Forest

Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park



→ 
CTA Trains
Green Line

→ 
Metra Trains

→   
  

New sign panel mounts to existing traffic light post.

Size: 12" x 18"

OP1-022-W

Village of Oak Park

Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park



New sign panel mounts to existing traffic light post.

Size: 12" x 18"

OP1-023-S



Village of Oak Park

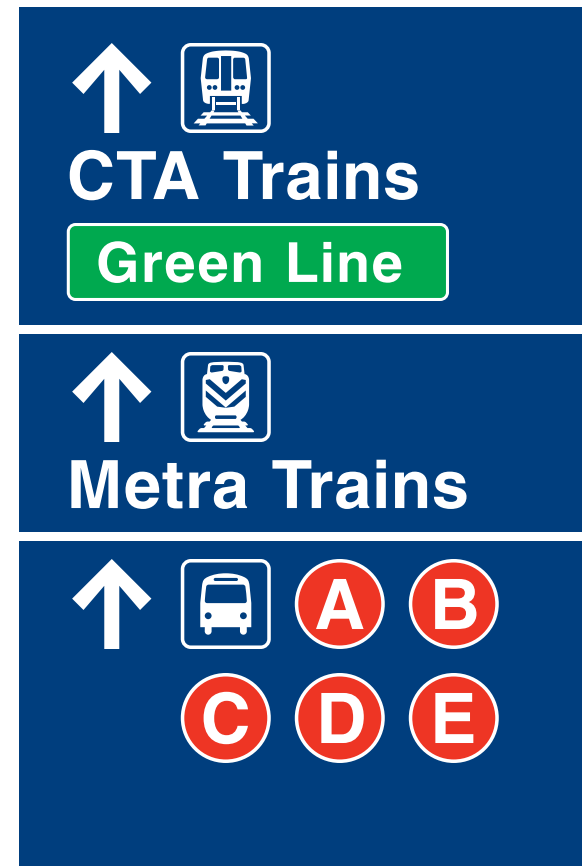
Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park



New sign panel mounts to existing light post.

Size: 12" x 18"



OP1-025-N

Village of Oak Park – Private Property
Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park



New sign panel mounts to existing post.
Verify if any of the existing holes on the post could be used without deviating too far from the preferred mounting height.

Size: 12" x 18"

OP1-026-S



Village of Oak Park – Private Property
Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park



CTA Trains

Green Line



Bus Stops



A

B



C

New sign panel mounts to existing light post.

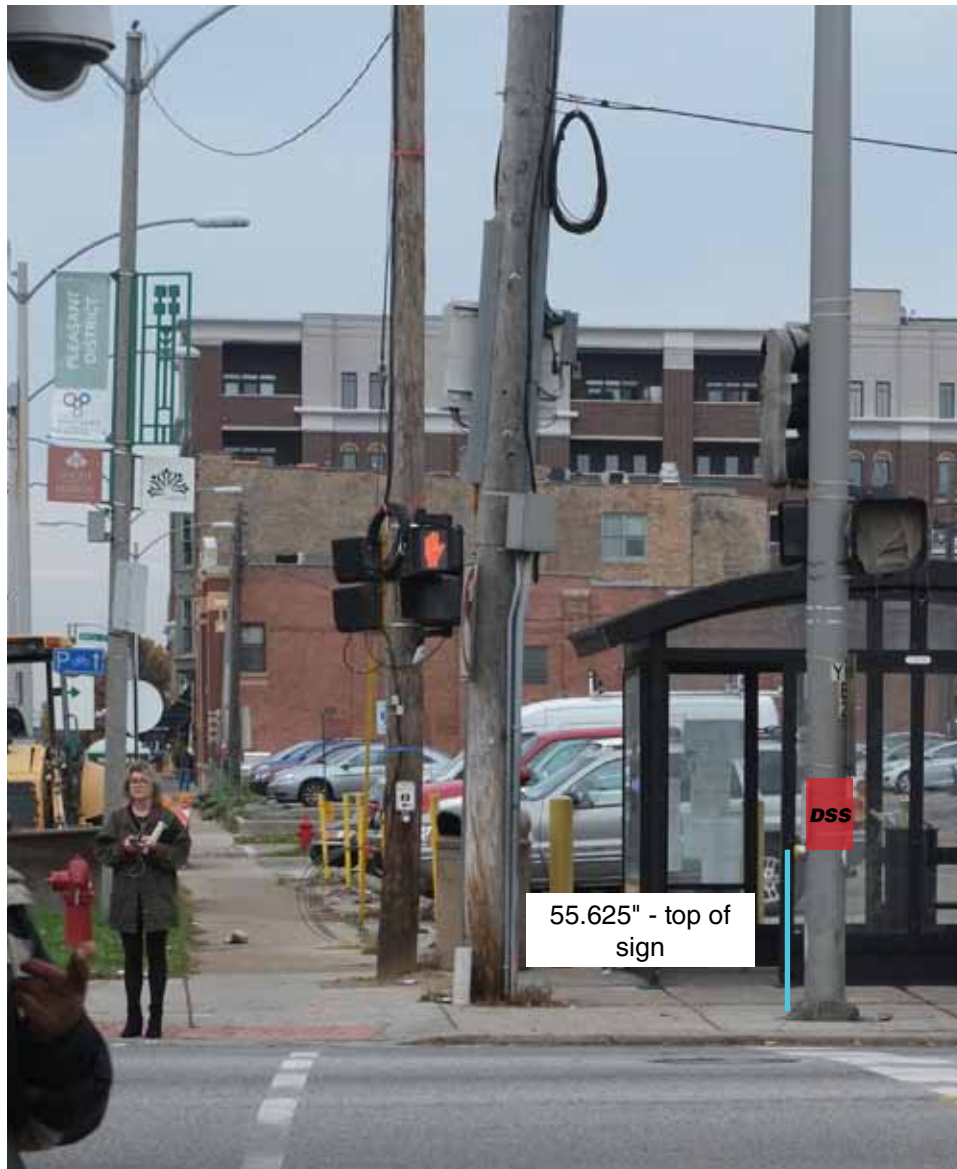
Size: 12" x 18"

OP1-027-N

Village of Oak Park

Graphics and sign sizes shown for reference only.

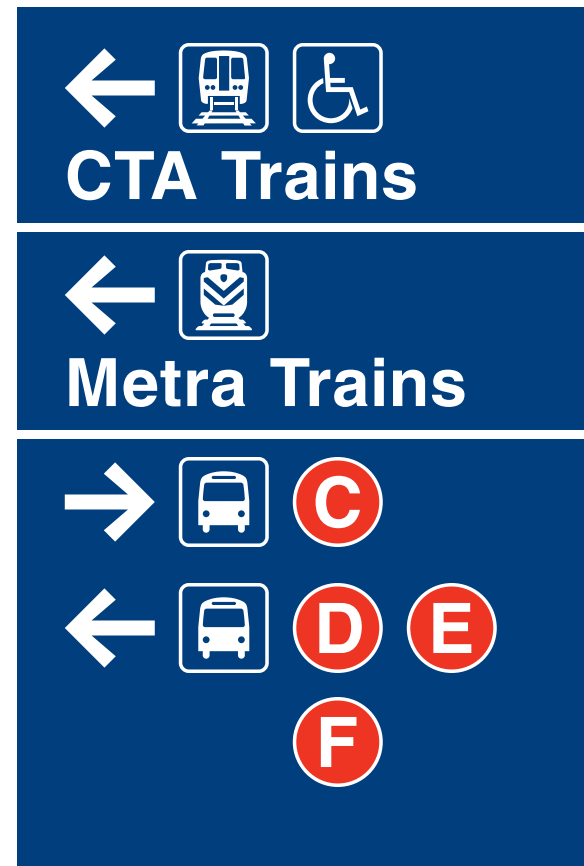
Interagency Signage Plan - Oak Park



New sign panel mounts to existing light post.

Size: 12" x 18"

OP1-028-W



Village of Oak Park

Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park



36" from wall to edge of east base plate, center on wall between door and corner



Reuse existing SPY-1.3 structure. Structure will require new CWS snap frames installed in place of existing CWN cabinets. Coordinate with RTA to obtain SPY-1.3 structure. Sign is located in CTA portion of station. Sign is positioned so anchors do not hit concrete seams. Size: 44" x 82" (each side)

OP1-040-W

Village of Oak Park

Graphics and sign sizes shown for reference only.

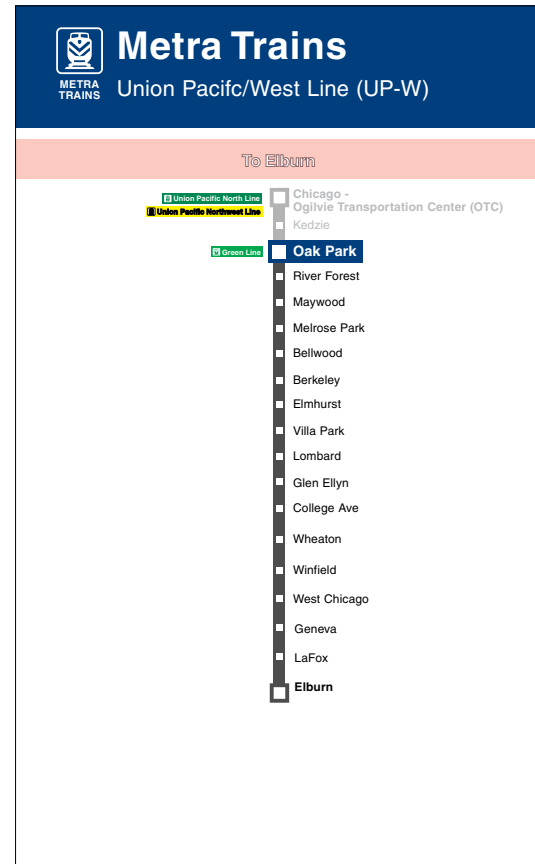
Interagency Signage Plan - Oak Park



New sign panel adhesive mounts to existing masonry wall.

Size: 18" x 30"

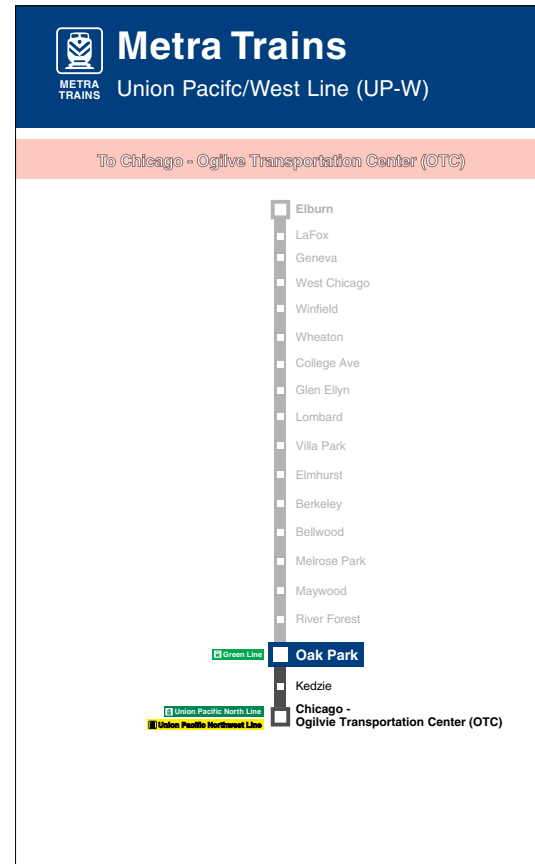
OP1-041-W



Village of Oak Park

Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park



New sign panel adhesive mounts to existing masonry wall.

Size: 18" x 30"

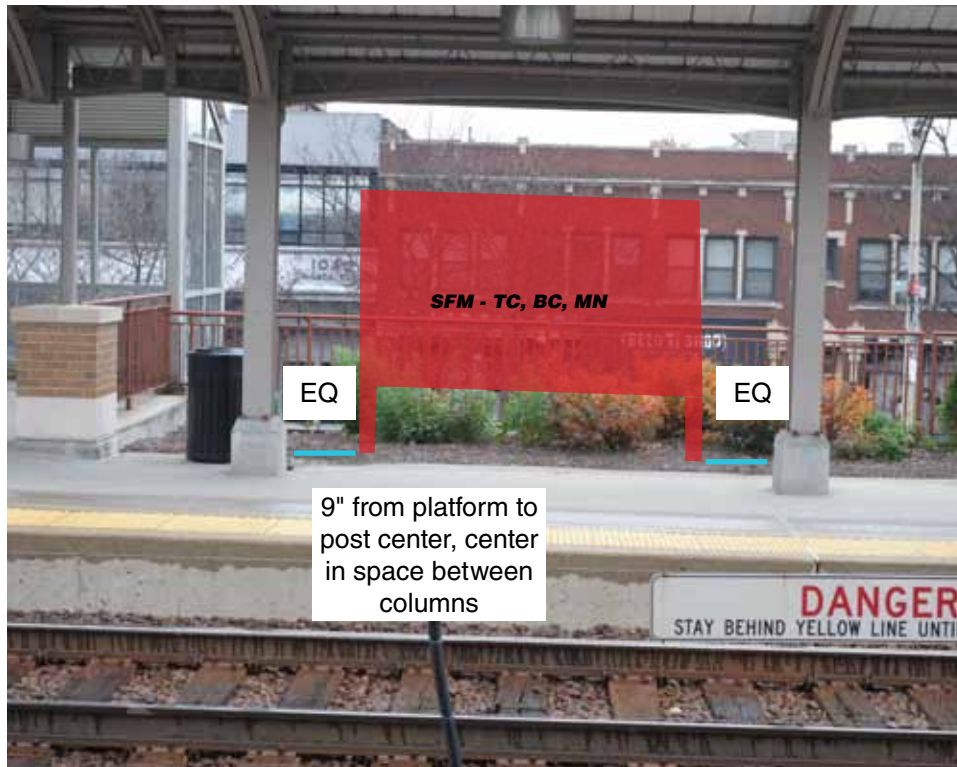
OP1-042-W

Village of Oak Park

Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park

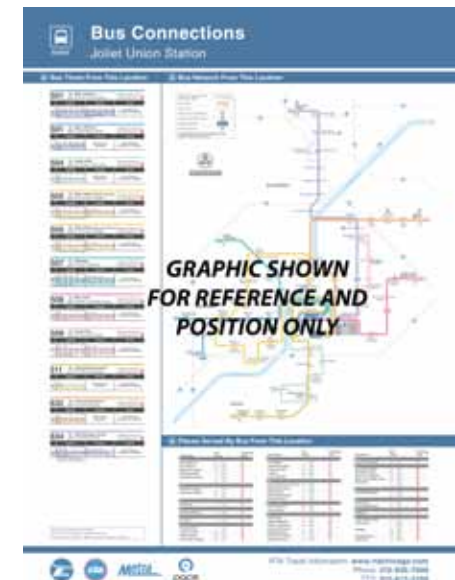
Back (north) side of sign will have decorative graphics provided by Village of Oak Park.



New support structure, graphics, and frames.

This sign may be above an existing electrical line. Provide new concrete footing for SMCF structure mounting. Verify the depth available for the sign footing. Provide shallow footing if required. Adjust footing as required so that the top of the footing is flush with the platform and the sign is at the correct height when viewed from the platform. Provide expansion joint filler between the edge of the platform and footing as required. Coordinate footing with existing irrigation and drainage. Relocate existing irrigation and drainage as needed. Size: 117" x 82"

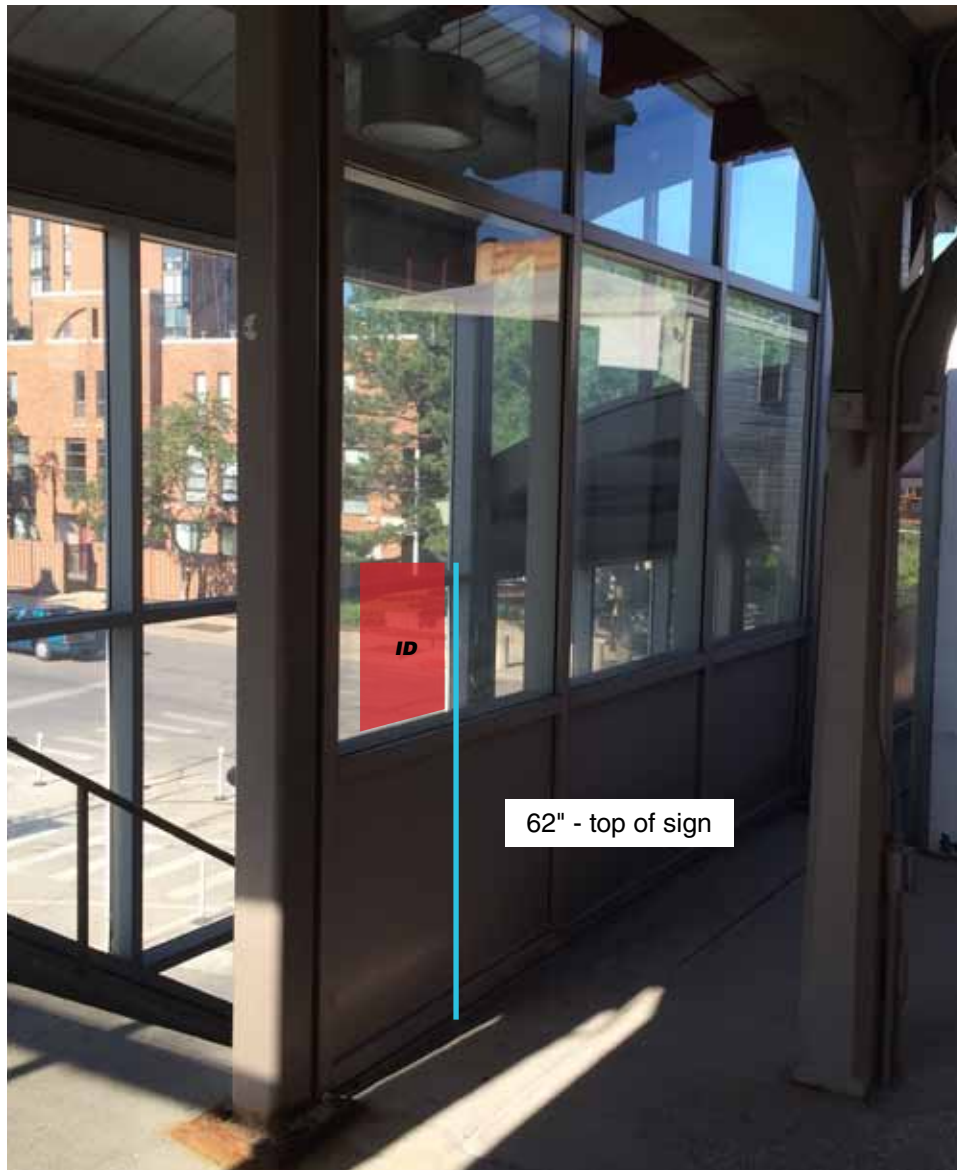
OP1-045-S



Village of Oak Park

Graphics and sign sizes shown for reference only.

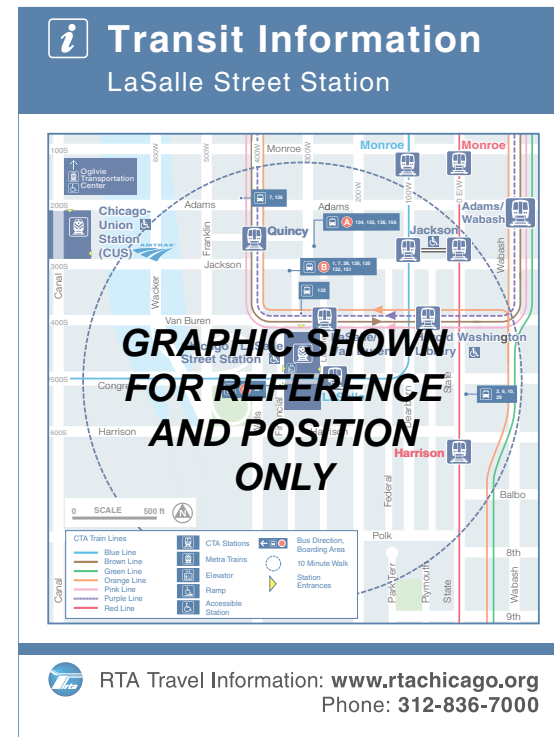
Interagency Signage Plan - Oak Park



New vinyl graphics mount to existing glass window.

Size: 12" x 18"

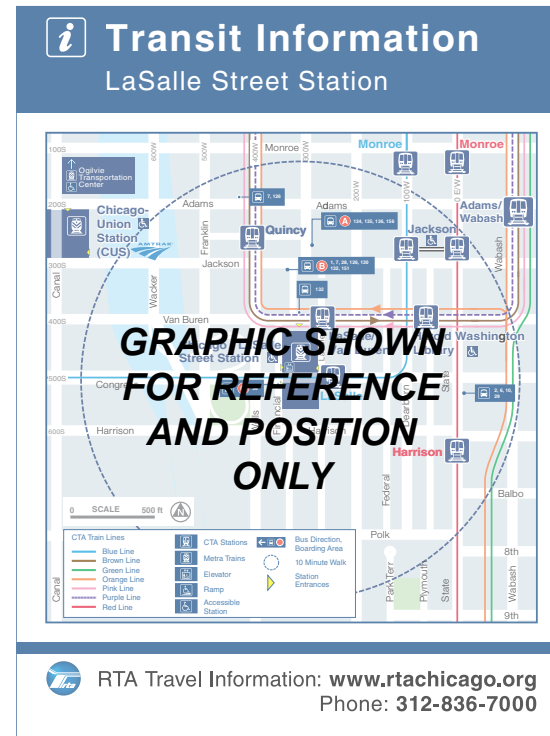
OP1-046-S



Village of Oak Park

Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park



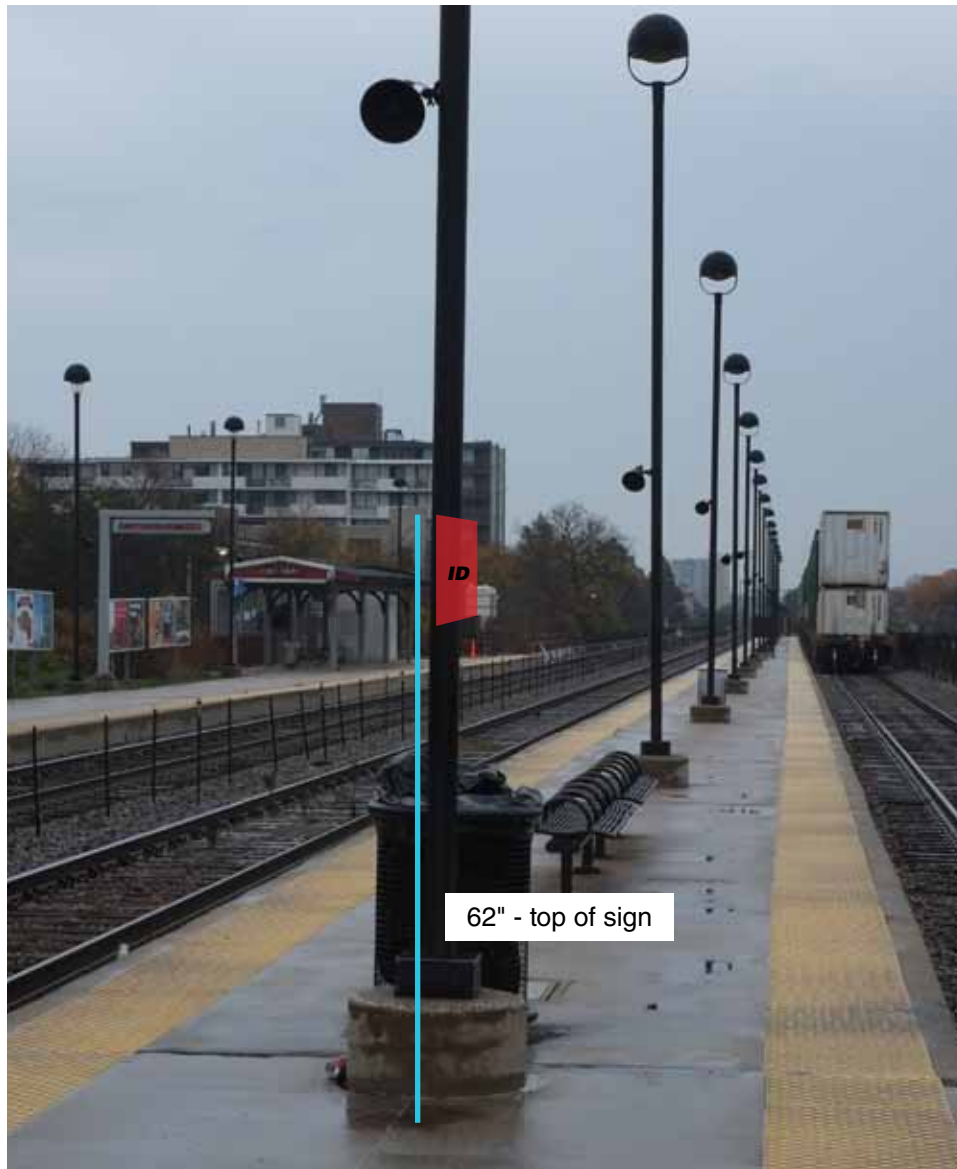
New sign panel mounts to existing light post. Located on second light post east of entrance. Coordinate mounting with OP1-051-S.

Size: 12" x 18"

OP1-050-N

Village of Oak Park
Graphics and sign sizes shown for reference only.

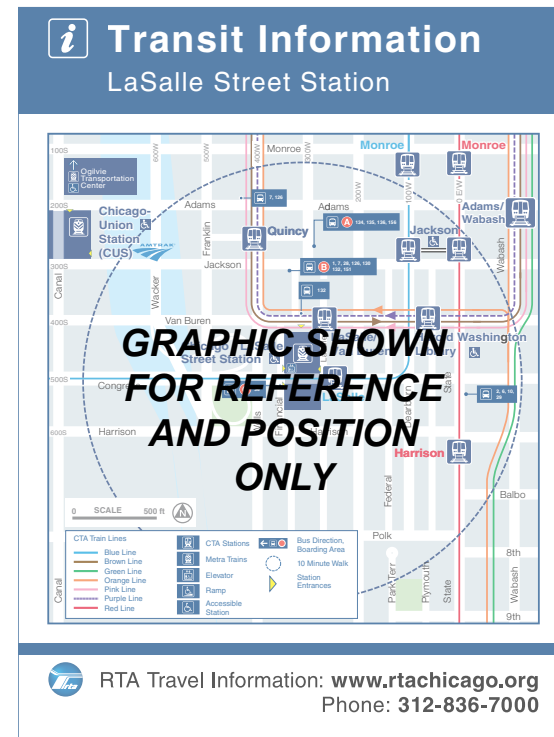
Interagency Signage Plan - Oak Park



New sign panel mounts to existing light post. Located on second light post east of entrance. Coordinate mounting with OP1-050-N.

Size: 12" x 18"

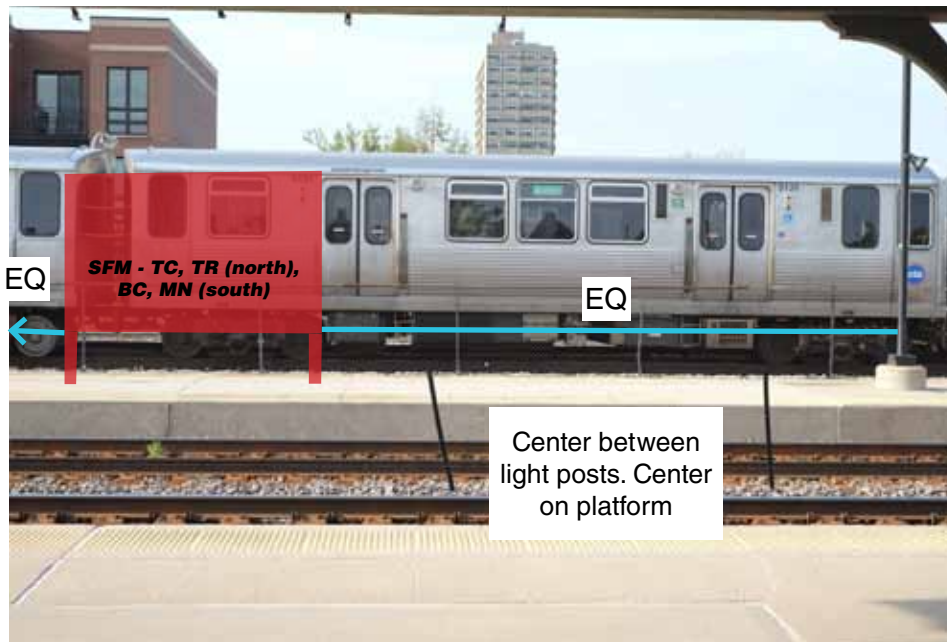
OP1-051-S



Village of Oak Park

Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park

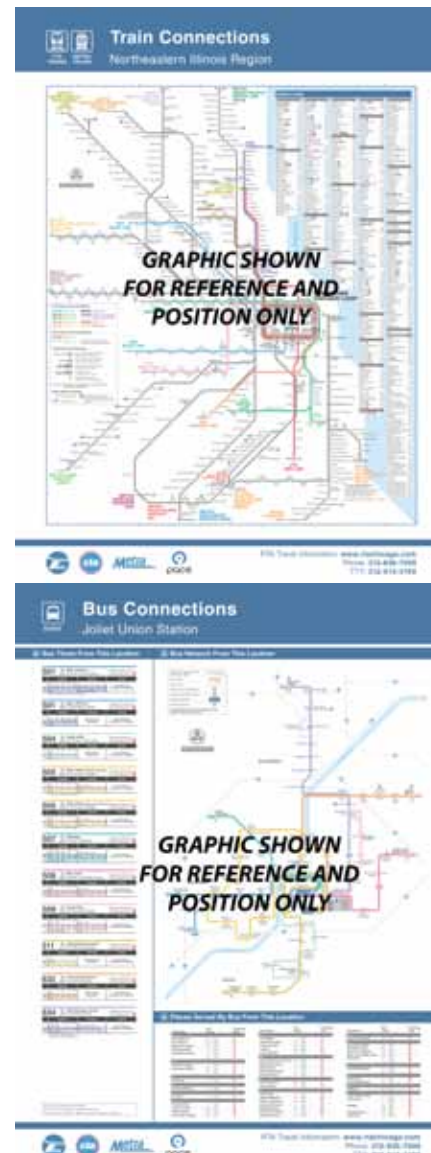


New support structure, graphics, and frames.

Located between 7th and 8th light pole east of west entrance to platform. Verify platform construction. Verify sign can be properly anchored to the platform.

Size: 77.5" x 82"

OP1-052-N



Village of Oak Park

Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park

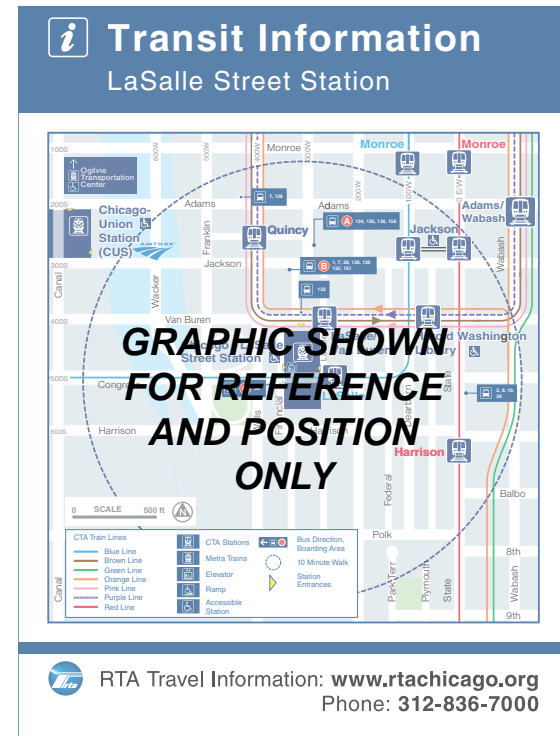


62" - top of sign

New sign panel mounts to existing light post. Located on second light post west of entrance. Coordinate mounting with OP1-054-S.

Size: 12" x 18"

OP1-053-N



RTA Travel Information: www.rtachicago.org
Phone: 312-836-7000

Village of Oak Park

Graphics and sign sizes shown for reference only.

Interagency Signage Plan - Oak Park



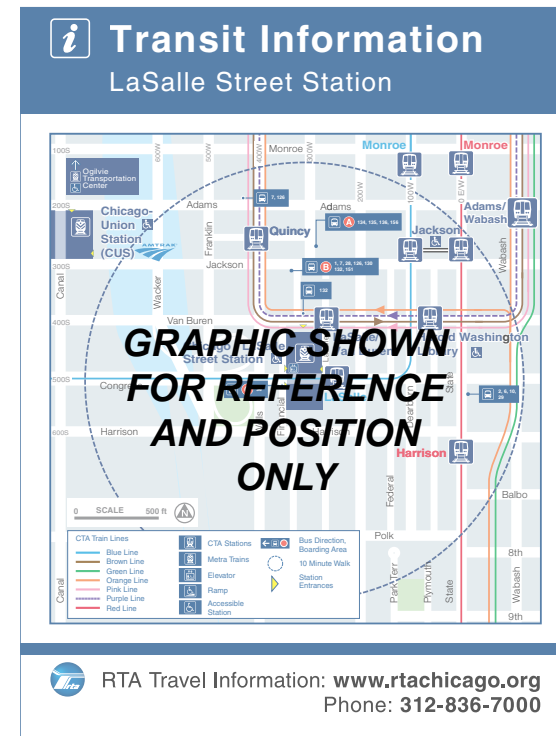
ID

62" - top of sign

New sign panel mounts to existing light post. Located on second light post west of entrance. Coordinate mounting with OP1-053-N.

Size: 12" x 18"

OP1-054-S



RTA Travel Information: www.rtachicago.org
Phone: 312-836-7000

Village of Oak Park

Graphics and sign sizes shown for reference only.