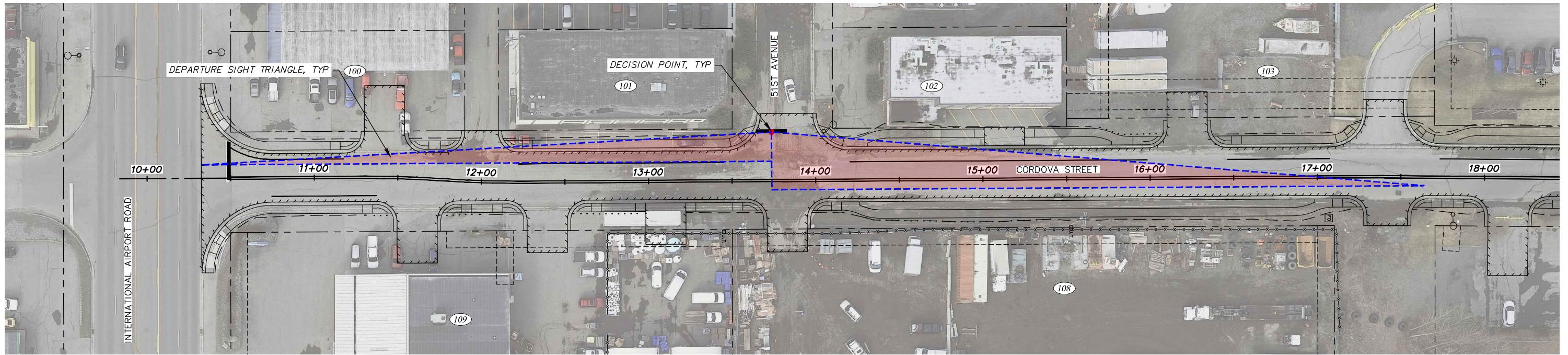


Intersection Departure Sight Triangles

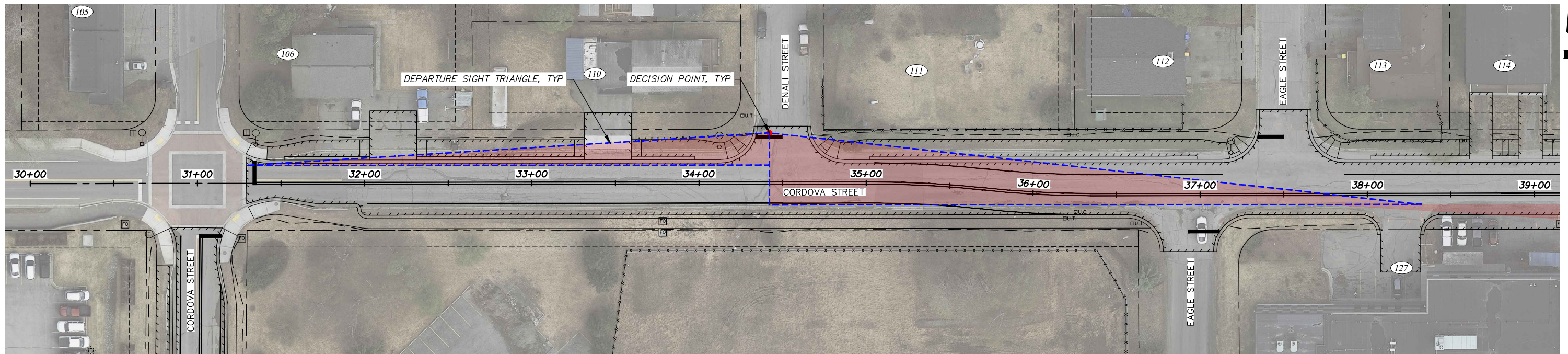
# Appendix N



File: J:\JobsData\10143.00\_48th Ave And Cordova St Reconstruction\00\_CADD\02\_Figures\01\_DSR\03\_Departure Sight Triangles\10143.00\_Departure Sight Triangles.dwg



**1 51ST AVENUE & CORDOVA STREET INTERSECTION**  
SCALE: GRAPHIC



**2 48TH AVENUE & DENALI STREET INTERSECTION**  
SCALE: GRAPHIC

**NOTE:**  
DECISION POINT FOR EACH INTERSECTION IS SETBACK 18' FROM EDGE OF TRAVELED WAY PER FIGURE 1-19 OF THE MOA DCM. DESIGN SPEED OF 40 MPH FOR CORDOVA STREET AND 48TH AVENUE IS USED IN SIGHT DISTANCE ANALYSIS.

PROJECT: 06-26  
STATUS: DSR

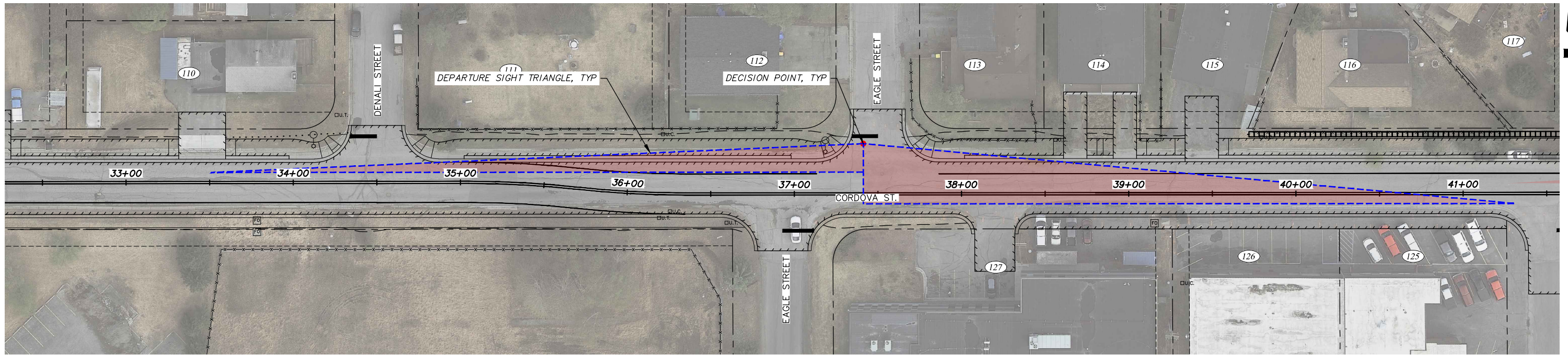


48TH AVENUE & CORDOVA STREET RECONSTRUCTION  
**INTERSECTION DEPARTURE SIGHT TRIANGLES**

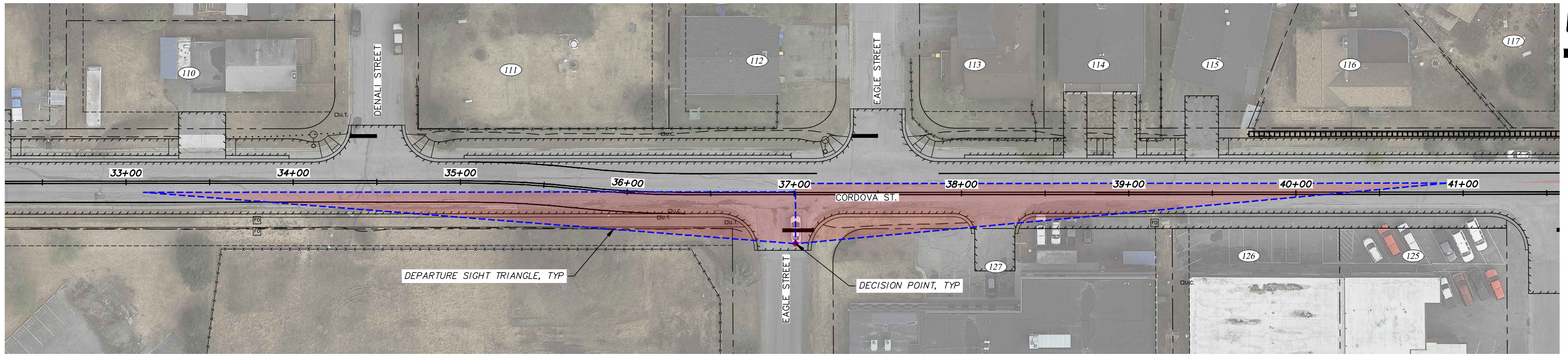
DATE  
**DEC 2019**  
SCALE  
**GRAPHIC**  
FIGURE  
**N1 OF N3**



File: J:\JobsData\10143.00\_48th Ave And Cordova St Reconstruction\00\_CADD\02\_Figures\01\_DSR\03\_Departure Sight Triangles\10143.00\_Departure Sight Triangles.dwg



1 **48TH AVENUE & EAGLE STREET (NORTH) INTERSECTION**  
SCALE: GRAPHIC



1 **48TH AVENUE & EAGLE STREET (SOUTH) INTERSECTION**  
SCALE: GRAPHIC

**NOTE:**  
DECISION POINT FOR EACH INTERSECTION IS SETBACK 18' FROM EDGE OF TRAVELED WAY PER FIGURE 1-19 OF THE MOA DCM. DESIGN SPEED OF 40 MPH FOR CORDOVA STREET AND 48TH AVENUE IS USED IN SIGHT DISTANCE ANALYSIS.

PROJECT: 06-26  
STATUS: DSR

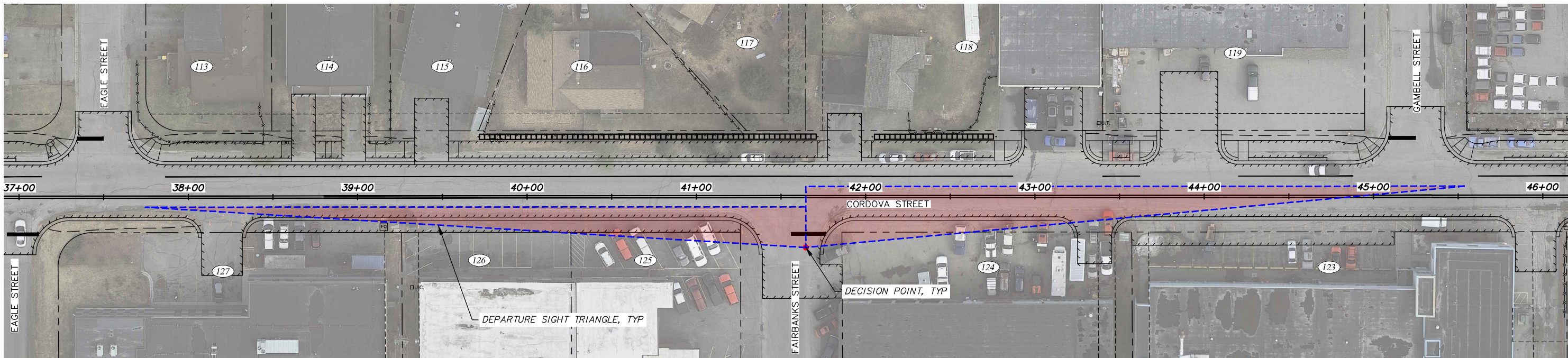


48TH AVENUE & CORDOVA STREET RECONSTRUCTION  
INTERSECTION DEPARTURE SIGHT TRIANGLES

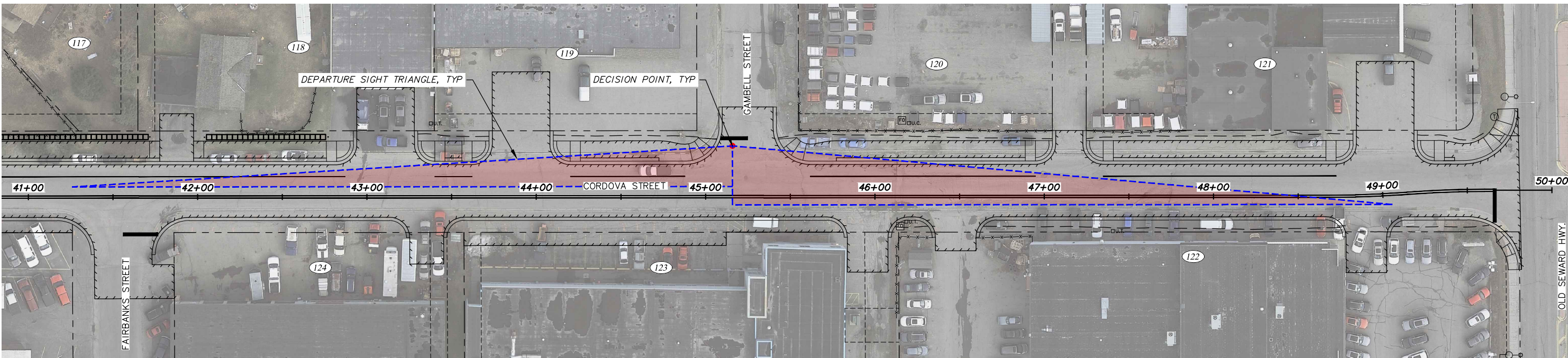
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DEC 2019  
SCALE  
GRAPHIC  
FIGURE  
N2 OF N3



File: J:\JobsData\10143.00\_48th Ave And Cordova St Reconstruction\00\_CADD\02\_Figures\01\_DSR\03\_Departure Sight Triangles\10143.00\_Departure Sight Triangles.dwg



1 **48TH AVENUE & FAIRBANKS STREET INTERSECTION**  
SCALE: GRAPHIC



2 **48TH AVENUE & GAMBLE STREET INTERSECTION**  
SCALE: GRAPHIC



**NOTE:**  
DECISION POINT FOR EACH INTERSECTION IS SETBACK 18' FROM EDGE OF TRAVELED WAY PER FIGURE 1-19 OF THE MOA DCM. DESIGN SPEED OF 40 MPH FOR CORDOVA STREET AND 48TH AVENUE IS USED IN SIGHT DISTANCE ANALYSIS.

PROJECT: 06-26  
STATUS: DSR



48TH AVENUE & CORDOVA STREET RECONSTRUCTION  
**INTERSECTION DEPARTURE SIGHT TRIANGLES**

DATE  
DEC 2019  
SCALE  
GRAPHIC  
FIGURE  
N3 OF N3