



Hazardous and Contaminated Materials Evaluation Supporting Documentation

May 2016

Southwest LRT Project Compendium

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SOUTHWEST LRT (METRO GREEN LINE EXTENSION)

1 Purpose

The purpose of this technical memorandum is to summarize and document the technical reports that were used to evaluate hazardous and contaminated materials in the Southwest Light Rail Transit Project's Final Environmental Impact Statement (EIS).

2 List of Technical Reports

The sections below summarize all technical reports produced to inform the analysis contained in Section 3.14 of the Project's Final EIS. Copies of the full reports are available from the Southwest LRT Project Office.

2.1 Modified Phase I Environment Site Assessment, Segment A and Freight Rail Co-location

The modified Phase I Environmental Site Assessment (ESA) identifies the locations of areas with soil and groundwater contamination for areas evaluated under this project segment.

2.2 Modified Phase I Environment Site Assessment, Segment 3

The modified Phase I ESA identifies the locations of areas with soil and groundwater contamination for areas evaluated under this project segment.

2.3 Modified Phase I Environment Site Assessment, Segment 4

The modified Phase I ESA identifies the locations of areas with soil and groundwater contamination for areas evaluated under this project segment.

2.4 Modified Phase I Environment Site Assessment, Switching Wye

The modified Phase I ESA identifies the locations of areas with soil and groundwater contamination for areas evaluated in the area of the Skunk Hollow Switching Wye.

2.5 Modified Phase I Environment Site Assessment, Eden Prairie

The additional Phase I ESA was conducted to identify the locations of areas with soil and groundwater contamination for the adjustments to the Project incorporated since the Draft EIS.

2.6 Modified Phase I Environment Site Assessment, Minneapolis Adjustments

The additional Phase I ESA was conducted to identify the locations of areas with soil and groundwater contamination for the adjustments to the Project incorporated since the Draft EIS.

2.7 Phase II Environmental Site Assessment, Segment E1

This Phase II ESA was conducted to identify the locations of areas with soil and groundwater contamination for the areas evaluated under this project segment.

2.8 Phase II Environmental Site Assessment, Segment E2

This Phase II ESA was conducted to identify the locations of areas with soil and groundwater contamination for the areas evaluated under this project segment.

2.9 Phase II Environmental Site Assessment, Segment E3

This Phase II ESA was conducted to identify the locations of areas with soil and groundwater contamination for the areas evaluated under this project segment.

2.10 Phase II Environmental Site Assessment, Segment E4

This Phase II ESA was conducted to identify the locations of areas with soil and groundwater contamination for the areas evaluated under this project segment.

2.11 Phase II Environmental Site Assessment, Segment OMF

This Phase II ESA was conducted to identify the locations of areas with soil and groundwater contamination for the areas evaluated under this project segment.

2.12 Phase II Environmental Site Assessment, Segment W1

This Phase II ESA was conducted to identify the locations of areas with soil and groundwater contamination for the areas evaluated under this project segment.

2.13 Phase II Environmental Site Assessment, Segment W1A

This Phase II ESA was conducted to identify the locations of areas with soil and groundwater contamination for the areas evaluated under this project segment.

2.14 Phase II Environmental Site Assessment, Segment W2

This Phase II ESA was conducted to identify the locations of areas with soil and groundwater contamination for the areas evaluated under this project segment.

2.15 Phase II Environmental Site Assessment, Segment W3

This Phase II ESA was conducted to identify the locations of areas with soil and groundwater contamination for the areas evaluated under this project segment.

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