Note 1: These features to be removed from landfill area prior to completion of soil remedy.
Site Plan created from Arcadis CAD drawings received December 2015.
Aerial imagery accessed via ArcGIS Online and provided by the United States Department of Agriculture on 27 December 2017. Image is dated 31 July 2015.

400 200 0 400 Feet

Legend

Locations of Soil Samples Used to Calculate Exposure Point Concentration

- Soil Sample Location Near Areas of Current Human Use (First Phase of RI)
- Soil Sample Location At Point of Interest (First Phase of RI)
- Other Soil Sample Location (First Phase of RI)
- Soil Sample Location (Second Phase of RI)

- Selected Area for Risk-Based Remediation
- Edge of landfilled wastes (dashed where approximate)
- Great Swamp National Wildlife Refuge property boundary
- Areas where surface water flow does not exhibit typical bed and bank morphology
- Waste and debris observed on ground surface but not observed or anticipated below ground surface
- Open water

Selected Area to be Remediated

ROLLING KNOLLS LANDFILL SUPERFUND SITE
CHATHAM, NEW JERSEY

Geosyntec consultants

Princeton, NJ | December 2017

Figure B-1

P:\GIS\Rolling Knolls\Report 1\FS Figure B-1 Area to be Remediated V2.mxd