F.A.P. RTE.	SECTION	COUN	COUNTY			SHEET NO.	
351	2008-001VB	cod	1	579	4		
STA.		TO STA.					
FED. RC	AD DIST. NO.	ILLINOIS	FED.	AID	PROJ	ECT	

CONTRACT NO. 60E10

## SPECIAL WASTE

THE PROJECT SITE IS KNOWN TO CONTAIN CONTAMINATED SOIL.
ATTENTION IS DRAWN TO SECTION 669 OF THE STANDARD SPECIFICATION
AND TO THE SUPPLEMENTAL SPECIFICATION FOR REMOVAL AND DISPOSAL
OF REGULATED SUBSTANCES.

THE GENERAL CONTRACTOR IS REQUIRED TO HIRE AN ENVIRONMENTAL FIRM WITH AT LEAST FIVE (5) DOCUMENTED LEAKING UNDERGROUND STORAGE TANK (LUST) CLEANUPS OR THAT IS PREQUALIFIED IN HAZARDOUS WASTE BY THE DEPARTMENT TO REMEDIATE THE SOIL CONTAMINATION AND MONITOR FOR WORKER PROTECTION.

THE CONTRACTOR, ANY SUBCONTRACTORS, AND ANY UTILITY EXCAVATING MATERIAL WITHIN THESE AREAS MUST BE NOTIFIED OF THE POTENTIAL SOIL CONTAMINATION. THE FOLLOWING SITES CONTAIN CONTAMINATED SOIL AND SHOULD BE MONITORED BY THE ENVIRONMENTAL FIRM FOR SOIL CONTAMINATION AND WORKERS PROTECTION:

ANY WASTE GENERATED AS A SPECIAL WASTE OR A WASTE NOT CERTIFIED AS A NON-SPECIAL WASTE FROM THIS PROJECT SHOULD BE MANIFESTED OFF-SITE USING THE GENERATOR NUMBER FOR COOK COUNTY (0318995023).

- STATION 50+870 TO STATION 50+961, O TO 15 METERS (O TO 49 FEET) LT (VACANT CITY OF HARVEY PARCEL, SITE 814-25, SOUTHEAST QUADRANT OF CENTER AVENUE AND 159TH STREET) - NON-SPECIAL WASTE. CONTAMINANTS OF CONCERN SAMPLING PARAMETERS: ARSENIC AND TOLP LEAD.
- 2. STATION 50+950 TO STATION 51+000, O TO 15 METERS (O TO 49 FEET) RT (VACANT CITY OF HARVEY PARCEL, SITE 814-25, SOUTHEAST QUADRANT OF CENTER AVENUE AND 159TH STREET) - NON-SPECIAL WASTE. CONTAMINANTS OF CONCERN SAMPLING PARAMETERS: ARSENIC AND TCLP LEAD.
- 3. STATION 3+011 TO STATION 3+045,
  O TO 25 METERS (O TO 82 FEET) RT (VACANT CITY OF HARVEY PARCEL,
  SITE 814-25, SOUTHEAST QUADRANT OF CENTER AVENUE
  AND 159TH STREET) NON-SPECIAL WASTE.
  CONTAMINANTS OF CONCERN SAMPLING PARAMETERS:
  ARSENIC AND TCLP LEAD.
- 4. STATION 2+825 (92+68) TO STATION 2+835 (93+00), O TO 20 METERS (0 TO 66 FEET) LT (CANADIAN NATIONAL GATEWAY/IC RAILROAD, SITE 814-23/814A-2/814B-1, 15840 SOUTH WEST AVENUE) -NON-SPECIAL WASTE. CONTAMINANTS OF CONCERN SAMPLING PARAMETERS: PNA'S.
- 5. STATION 2+926 (96+00) TO STATION 2+950 (96+78),
  O TO 20 METERS (0 TO 66 FEET) LT (CANADIAN NATIONAL GATEWAY/IC RAILROAD,
  SITE 814-23/814A-2/814B-1, 15840 SOUTH WEST AVENUE)NON-SPECIAL WASTE.
  CONTAMINANTS OF CONCERN SAMPLING PARAMETERS: PNA'S.
- 6. STATION 51+365 TO STATION 51+408,
  0 TO 15 METERS (0 TO 49 FEET) LT (CANADIAN NATIONAL GATEWAY/IC RAILROAD,
  SITE 814-23/814A-2/814B-1, 15840 SOUTH WEST AVENUE)NON-SPECIAL WASTE.
  CONTAMINANTS OF CONCERN SAMPLING PARAMETERS:
  PNA'S, ARSENIC, AND TCLP LEAD.

- 7. STATION 90+50 TO STATION 91+00, O TO 140 FEET RT (ILLINOIS CENTRAL RAILROAD YARD, SITE 814-23) -NON-SPECIAL WASTE. CONTAMINANTS OF CONCERN SAMPLING PARAMETERS: PNAS AND METALS.
- 8. STATION 91+00 TO STATION 92+50, O TO 160 FEET LT (ILLINOIS CENTRAL RAILROAD YARD, SITE 814-23) -NON-SPECIAL WASTE. CONTAMINANTS OF CONCERN SAMPLING PARAMETERS: PNAS AND METALS.
- 9. STATION 91+00 TO STATION 92+50, 300 TO 480 FEET RT (ILLINOIS CENTRAL RAILROAD YARD, SITE 814-23) -NON-SPECIAL WASTE. CONTAMINANTS OF CONCERN SAMPLING PARAMETERS: PNAS AND METALS.
- 10. STATION 93+00 TO STATION 94+25,
  0 TO 360 FEET LT (ILLINOIS CENTRAL RAILROAD YARD,
  SITE 814-23) -NON-SPECIAL WASTE.
  CONTAMINANTS OF CONCERN SAMPLING PARAMETERS: PNAS AND METALS.
- 11. STATION 93+00 TO STATION 94+75, 160 TO 440 FEET RT (ILLINOIS CENTRAL RAILROAD YARD, SITE 814-23) -NON-SPECIAL WASTE. CONTAMINANTS OF CONCERN SAMPLING PARAMETERS: PNAS AND METALS.
- 12. STATION 94+75 TO STATION 96+00,
  O TO 170 FEET LT (ILLINOIS CENTRAL RAILROAD YARD,
  SITE 814-23) -NON-SPECIAL WASTE.
  CONTAMINANTS OF CONCERN SAMPLING PARAMETERS: PNAS AND METALS.
- 13. STATION 94+75 TO STATION 95+00,
  O TO 160 FEET RT (ILLINOIS CENTRAL RAILROAD YARD,
  SITE 814-23) -NON-SPECIAL WASTE.
  CONTAMINANTS OF CONCERN SAMPLING PARAMETERS: PNAS AND METALS.
- 14. STATION 96+00 TO STATION 96+30, 180 TO 300 FEET LT (ILLINOIS CENTRAL RAILROAD YARD, SITE 814-23) -NON-SPECIAL WASTE. CONTAMINANTS OF CONCERN SAMPLING PARAMETERS: PNAS AND METALS.
- 15. STATION 96+30 TO STATION 97+40,
  O TO 120 FEET RT (ILLINOIS CENTRAL RAILROAD YARD,
  SITE 814-23) -NON-SPECIAL WASTE.
  CONTAMINANTS OF CONCERN SAMPLING PARAMETERS: PNAS AND METALS.

REVISIONS NAME DATE				PARTMENT			
				PLAN N SPECIAL	 		
		DATE	02/21/08		RAWN E	VAP JRP	

