### **UNOFFICIAL COPY**



Doc#: 1535722101 Fee: \$92.00 RHSP Fee: \$9.00 RPRF Fee: \$1.00

Karen A.Yarbrough

Cook County Recorder of Deeds

Ount Clarks Office

Date: 12/23/2015 01:18 PM Pg: 1 of 28

Highway Authority Agreement

1350 - 1360 North Lake Shore Drive

Chicago, Illinois

Dated December 14, 2015

PIN: 17-03-105-014-0000

17-03-105-015-0000

17-03-105-016-0000

1535722101 Page: 2 of 28

### **UNOFFICIAL COPY**

Site PIN

17-03-105-014-0000

17-03-105-015-0000

17-03-105-016-0000

# TIERED APPROACH TO CORRECTIVE ACTION SUPPLEMENTAL RIGHT-OF-WAY AGREEMENT

This Agreement is entered into this 14 day of December, 2015 pursuant to the Municipal Code of the City of Chicago Section 2-30-030 ("Code") by and among 1350 Like Shore Associates, an Illinois limited partnership ("Owner/Operator") and the City of Chicago ("City"), as follows:

WHEREAS. Owner/Operator is pursuing corrective action at a site and in the right-of-way adjacent to the site located at 1350 – 1360 North Lake Shore Drive, Chicago, Illinois ("S'ie") and legally described in Attachment A; and

WHEREAS, attached as Attachment B is a site map showing the known and probable area(s) of contaminant impacted soil and/or groundwater in the right-of-way where, at the time of this Agreement, contaminants exceed the Tier 1 residential remediation objectives under 35 III. Admin. Code Section 742; and

WHEREAS, also attached as Attachment C is a table showing the concentration of contaminants in soil and/or groundwater within the area described in Attachment B and showing the applicable Tier 1 soil and/or groundwater remediation objectives for residential property that are exceeded; and

WHEREAS, under 35 III. Admin. Code 742.1020, the use of risk-based, site-specific remediation objectives in the right-of-way require entry of the City into a Highway Authority Agreement Memorandum of Agreement (Highway Authority Agreement"), in lieu of active remediation of the contaminant-in pacted soil and/or groundwater; and

WHEREAS, the Owner/Operator has requested that the City enter into a Highway Authority Agreement in the form prescribed by the Illinois Environmental Protection Agency, set forth in Attachment D; and

WHEREAS, the City, as a condition of entering into the Highway Authority Agreement, requires certain covenants on the part of the Owner/Operator in exchange for its agreement to execute that form;

NOW, THEREFORE, the parties agree as follows:

1. The City agrees that it will prohibit by ordinance the use of groundwater as required by Paragraph 8 of the Highway Authority Agreement. This prohibition is ensured in Code Section 11-8-390. The City further agrees that it will limit access to soil as required by Paragraph 9 of the Highway Authority Agreement. This

1535722101 Page: 3 of 28

### **UNOFFICIAL COPY**

prohibition is ensured through operation of Code Section 10-20-100 et seq., and by requiring applicants for a public way work permit in the right-of-way described in Attachment B to consult the City and complete Form No. DOE.ROW.01 (or successor document), Attachment E, before obtaining a permit.

- a. Where the pavement in the right-of-way is to be considered an engineered barrier, the Owner/Operator agrees to reimburse the City for maintenance activities requested by Owner/Operator. Except for ordinary maintenance performed on City roadways, the City does not agree to maintain the right-of-way, nor does it guarantee that the right-of-way will continue as a roadway or that the right-of-way will always be maintained as an engineered barrier.
- This agreement does not in any way limit the City's authority to construct, reconstruct, repair or maintain and operate a right-of-way upon the property identified in the Highway Authority Agreement or to allow others to do the same. To that extent, the City reserves the right to identify, investigate, and remove contaminated soil and/or groundwater above Tier 1 residential remediation objectives from the right-of-way identified in the Highway Authority Agreement and to dispose of them as it deems appropriate in accordance with applicable environmental regulations so as to avoid causing a turther release of the contaminants and to protect human health and the environment. The Owner/Operator shall reimburse the actual costs incurred by the City or others in so identifying, investigating, removing, storing, handling or disposing of contaminated soil and/or groundwater, and it shall not be a defense for Owner/Operator that those costs were not consistent with or required by Illinois Pollution Control Board or United States Environmental Protection Agency regulations, guidelines or policies. Prior to incurring any such costs, and unless there is an urgent reason otherwise, the City shall first give Owner/Operator thirty days notice and an opportunity to remove or dispose of contaminated soil and/or groundwater, at Owner/Operator's cost, to the extent necessary for the City's work. Such removal and disposal shall be in accordance with all applicable lave and regulations. Failure to give this opportunity to Owner/Operator shall not be a defense to a claim for reimbursement or that the work should not have been done. There is a rebuttable presumption that the contamination found in the right-of-way described in Attachment B arose from the release of contaminants at the Site. Should Owner/Operator not reimburse the costs identified here, this Agreement shall be null and void in addition to such other remedies as may be available to the City by law, and the City shall void the Highway Authority Agreement.
- 2. The Owner/Operator agrees to indemnify and hold harmless the City, its agents and employees, and other entities using the right-of-way by a permit issued by the City, for all obligations asserted against or costs incurred by them associated with the release of contaminants of concern as described in Attachment C.

### **UNOFFICIAL COPY**

- 3. Violation of the terms of this Agreement by Owner/Operator, or its successor(s) in interest, may be grounds for voidance of this Agreement, and voidance by the City of the Highway Authority Agreement.
- 4. No violation of a permit by a third party shall constitute a breach of this Agreement by the City. Owner/Operator also agrees that its personnel, if any, at the Site will exercise due diligence in notifying those accessing contaminated soil in the right-of-way of their rights and responsibilities under this Agreement.
- Should the City breach this Agreement, Owner/Operator's sole remedy is for an 5. action for damages in the Circuit Court of Cook County. Any and all claims for oarnages against the City, its agents, contractors, employees or its successors in interest or others under permit from the City arising at any time are limited to an aggregate maximum of \$20,000.00. No other breach by the City, its successors in interest cothers under permit, of a provision of this Agreement is actionable in either law crequity by Owner/Operator against the City or them and Owner/Operator hereby releases the City, its agents, contractors, employees and its successors in interest, or others under permit from the City for any cause of action it may have against them, other than as allowed in this paragraph, arising under this Agreement or environmental laws, regulations or common law governing the contaminated soil or groundwater in the right-of-way. Should the City convey, vacate or transfer jurisdiction of that right-of-way, Owner/Operator may pursue an action under this Agreement against the successors in interest, other than the City, or any of its departments, or State agency, in a court of law.
- 6. This Agreement (including attachments addendums, and amendments) shall run with the land and be binding upon all assigns and successors in interest to the Owner/Operator of the Site. The Owner/Operator shall cause copies of this agreement and the executed Highway Authority Agreement to be recorded in the office of the Cook County Recorder of Deeds in the chain of title for the Site within 30 days of execution.
- 7. This Agreement is not binding on the City until it is executed by a duly authorized representative of the City, and prior to execution, this Agreement constitutes an offer by Owner/Operator. The duly authorized representatives of Owner and Operator have signed this Agreement, and this Agreement is binding upon them, their successors and assigns.
- 8. Written notice and other communications relating to this agreement directed to the City shall be sent to:

Raul Valdivia, Ph.D.
Chief Engineer, UST/LUST Section
Department of Public Health
333 S. State Street
Room 200
Chicago, IL 60604

1535722101 Page: 5 of 28

### **UNOFFICIAL COPY**

Written notice and other communications relating to this agreement directed to Owner/Operator shall be sent to:

Draper and Kramer, Incorporated Attn: Derrick Hawthorne, Sr. Asset Manager 33 W. Monroe Street, Suite 1900 Chicago, Illinois 60603

IN WITNESS WHEREOF, the City of Chicago has caused this Agreement to be signed by its du'y authorized representative:

Raul Valdivid

Chief Engineer, UST/LUST Section

Department of Public Health

IN WITNESS W HEREOF, Owner/Operator, 1350 Lake Shore Associates, an Illinois limited partnership, has caused this Agreement to be signed by its duly authorized representatives:

1350 Lake Shore Associates, an Illinoi's limited partnership

By: 5&K Insurance Agency Investments
L2C, a Delaware limited liability
company, a general partner

By: D & K Insurance Agency, Inc., a Delaware corporation, its sole member

By:\_\_\_\_

Name: Todd A. Bancroit Its: Senior Vice President

Date: 12 4 2015

1535722101 Page: 6 of 28

### **UNOFFICIAL COPY**

1350 Investors, L.L.C., a By: Delaware limited liability company, a general partner

> Draper and Kramer Investments By: Corp., a Delaware corporation, its sole member

Proporty of Cook Colling Clark's Office

Revised October 26, 2006

1535722101 Page: 7 of 28

### **UNOFFICIAL COPY**

ATTACHMENT A

**Legal Description** 

Descrip.

Of Cook County Clark's Office

1535722101 Page: 8 of 28

### **UNOFFICIAL COPY**

#### **LEGAL DESCRIPTION**

1350 Lake Shore Associates, an Illinois limited partnership 1350 and 1360 North Lake Shore Drive Chicago, Illinois

**Property Index Numbers:** 1350 North Lake Shore Drive Chicago, Illinois

17-03-105-014-0000

17-03-105-015-0000

17-03-105-016-0000

THE POTTER PALMER HOMESTEAD, BEING A SUBDIVISION OF LOT 35 (EXCEPT THE WEST 125 FEET THEREOF) LOT 36 (EXCEPT THE WEST 150 FEET THEREOF) AND LOTS 37 AND 38 (EXCEPT THE WEST 141 FEET THEREOF) IN JOHN JACOB ASTOR'S ADDITION TO CHICAGO IN THE NORTH ER NACC.

Ship Of Cook County Clark's Office FRACTIONAL QUARTER OF SECTION 3, TOWNSHIP 39 NORTH, RANGE 14, EAST OF THE THIRD PRINCIPAL MERICIAN, ACCORDING TO PLAT RECORDED AS DOCUMENT 773296 IN COOK COUNTY, ILLINOIS

1535722101 Page: 9 of 28

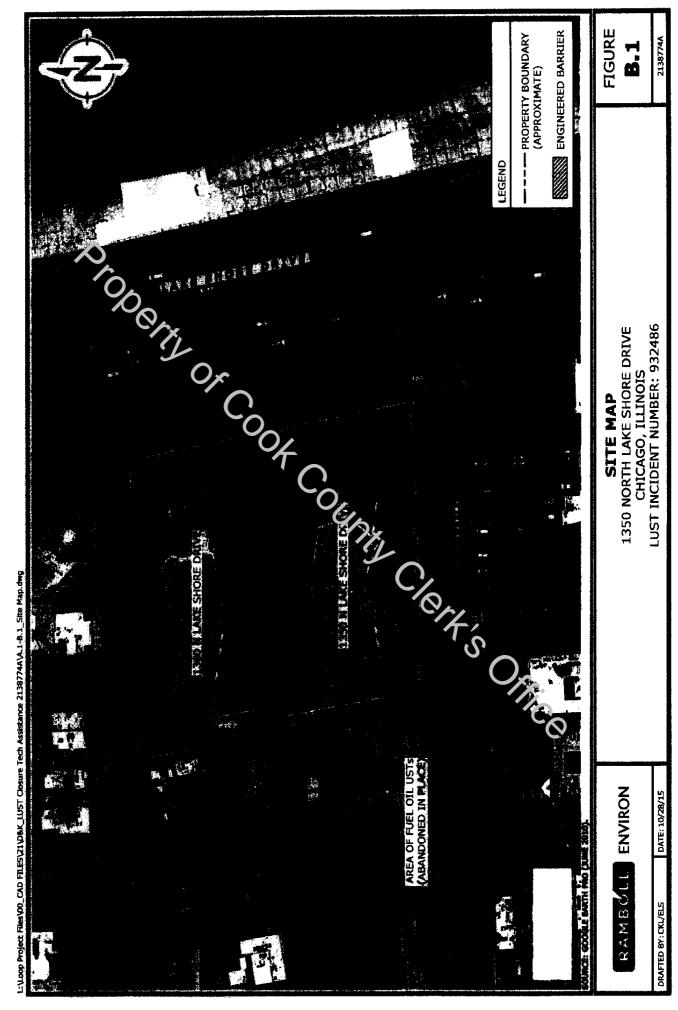
## **UNOFFICIAL COPY**

Site Maps

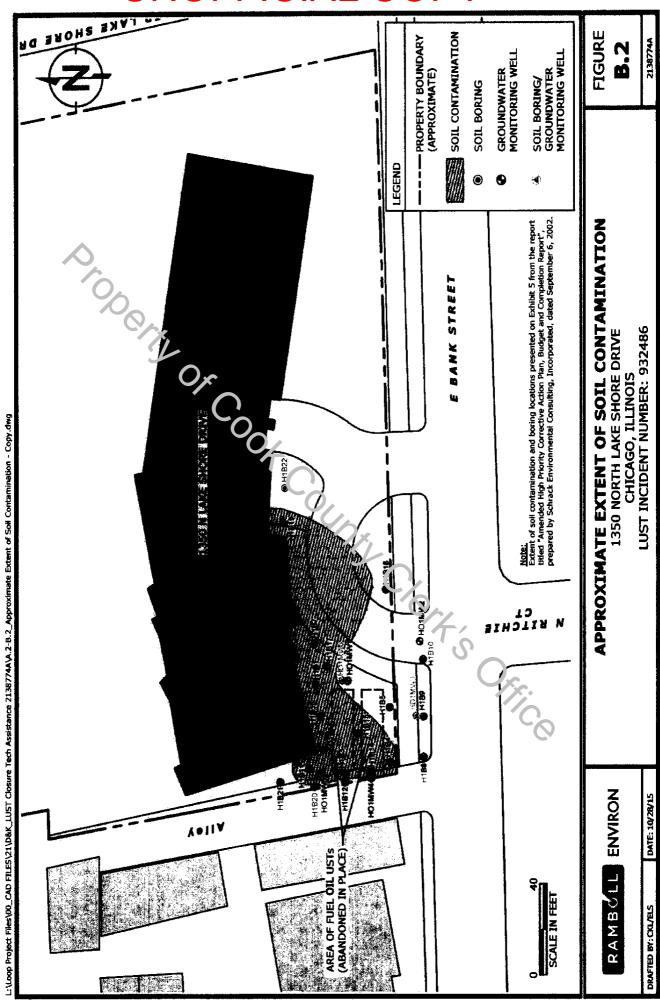
Clerk's Office

Office

1535722101 Page: 10 of 28



1535722101 Page: 11 of 28



1535722101 Page: 12 of 28

### **UNOFFICIAL COPY**

#### ATTACHMENT C

Cook County Clerk's Office Exceedances of Tier 1 Residential Soil Remediation Objectives

Note: There were no exceedances of the applicable Tier 1 Groundwater Remediation Objectives for groundwater samples collected in the area covered by this Tiered Approach to Corrective Action Right-of-Way Agreement.

1535722101 Page: 13 of 28

### **UNOFFICIAL COPY**

Tracke C.1 Hesting OH Area - BTSX and PNA Azalytical Testing Results - Soil Samples 1398 North Lake Share Drive/Hesting OH UST Area

|                                     |                 |                                    | -                 |        |            |                         |                      |          |            |                         |   |              |  |              |             |               |              |            |   |               |              |            |              |
|-------------------------------------|-----------------|------------------------------------|-------------------|--------|------------|-------------------------|----------------------|----------|------------|-------------------------|---|--------------|--|--------------|-------------|---------------|--------------|------------|---|---------------|--------------|------------|--------------|
|                                     | Tier 1          | Tier 1 Soff Remediation Objectives | a Objectives      |        |            |                         |                      |          |            |                         | . 6                                       | 1            |  |              | E .         |               |              |            |   |               |              |            |              |
|                                     | Danish          | Danish andel Danish Creatific.     | Soil Component of |        |            |                         |                      |          |            |                         |   | mentale roem | ownpy deministred and Aralytical Lesting Acadits | Armical      | esting Ke   | rints         |              |            |   |               |              |            |              |
| Constituents                        | Valeta for Soil |                                    | GW Ingestion      | HIBI   | H1B2       | H1B3                    | H B                  | HIBS     | H 36       | HIB7                    | _   | н 681н       | HIBIO IIIBI                                      | -            | HIBI2 H     | S18 4 4:H     | 315 H1B16    | 71EIH 918  | ⊢   | HIBIS HIBIS   | 119' HIBZ    | 20 HIB2    | 21 HIR22     |
|                                     |                 |                                    | Exponence Moute - | 10-12  | 10-12      | 10-12                   | 10-12                | 10-12    | 10-12      | 10-12                   | 10-12                                     | 10-12        | 10-12   9-1                                      | =            | 11.6        | 2,4           | 4 2 4        | 24         |   | 10-12 10-     | 10-12 10-12  | 12 10-12   | 2 10-12      |
|                                     | Ingestion       | Ingestion Intaletion               | Class II          |        | Semples co | Samples collected on 01 | 0/L1/10 pure 10/91/1 | 10//1/10 | -          | 7                       | Samples collected on 04/11/01 and 04/12/0 | cted on 04/3 | 1/01 and 04/                                     | 12/01        | F           |               |              | Semples co | Samples collected on 05/17/01 and 06/26/0 | 35/17/01 an   | 106/26/01    |            |              |
|                                     |                 |                                    |                   |        |            |                         |                      |          | HIEX And   | alytical Testing Result | ng Research                               |              |  |              |             |               |              |            |   |               |              |            |              |
| Benzene                             | 12              | 0.8                                | 0.03              | 0.002  | <0.002     | <0.002                  | 20000>               | <0.002   | <0.002     | <0.002                  |   | <0.002       | <0.002   | <0.002 <0.00 | ľ           | √,002 <0.002  | 202   <0.002 | CD <0.000  | OU2 <0.002                                | 000 <0000     | 00 0> 1 du   | 20100      | 72 <0.002    |
| Toluche                             | 16000           | 650                                | 12                | 0.0187 | 0.0079     | 0.0074                  | 0.0183               | 62100    | <0.005     | <0.005                  | <0.005                                    | <0.005       | Н  | 0            |             | ⊦             | -            | ٠          | ┝   | ╁             | ╁            | ╁          | <del> </del> |
| Fihylbenzene                        | 7800            | \$                                 | 13                | 0,005  | <0.005     | 0.0094                  | 0.007                | <0.005   | <0.005     | <0.005                  | <0.005                                    | <0.005       | <0.005 <0.                                       | <0.0005      | L           | <0.005 <0.005 | 305 <0.005   | os <0.00S  | ┝   | H             | ┝            | ┝          | H            |
| Xylene                              | 0009            | 320                                | <u>8</u>          | 0.039  | 0.0068     | 0.0915                  | 0.0216               | 0.0101   | - 0000     | <b>-0</b> .005          | <0.005 <€                                 | <0.00s       | 0.005 0.00                                       | > 1 9510'0   | L           | <0.005 <0.005 | XOS <0.005   | 05 <0.005  | 5005 <0.005                               | ┝             | 305 <0,005   | ┝          | ┝            |
|                                     |                 |                                    |                   |        |            |                         |                      |          | PIVA Amely | others Testing Res-     | g Results                                 |              |  |              |             |               |              |            |   |               |              | 1          | ł            |
| Nephthelere                         | 8               | 120                                | 12                | 0.140  | 0.051      | 0.027                   | 090'0                | <0.025   | SZ000>     | - 8500                  | <0.025 <                                  | △0.025       | <0.025   | A            | <0.025 0.1  | 0.197 0.839   | 39 0.117     | 13,910     | 10 0.025                                  | 20,025        | 225   <0.025 | 25 40.025  | 120 0071     |
| Acenaphthene                        | 4.700           | -                                  | 570               | 0.314  | 0.059      | <0.050                  | 0.126                | 0.050    | 050.0>     | 0.050                   | > 050.0>                                  | <0.050 <(    | -050,b>  | L            | <0.050      | 0.128 0.388   | 88 0.46      | 51 4.730   | 30,050                                    | 050 0 < 0.050 | 050.0>       | 250.05     | ł.           |
| Flucturene                          | 3,100           | :                                  | 560               | 0.307  | 050'0>     | <0.050                  | 0,117                | 050.0>   | <0.050     | 0.050                   | <0.050 △                                  | > 0500⊳      | 1  | 00           | 0 000 0 ·   | 0.167 0.562   | ┝            | ╀          | ╁   | ┢             | ╁            | ╁          | -            |
| Anthracene                          | 23,000          | 1                                  | 12,000            | 0.781  | 0,146      | <0.050                  | 0.247                | <0.050   | <0.050     | 0.190                   | > 050.05                                  | <0.050       | <0.050   | H            | <0.050 0.1  | 0.184 0.694   | -            | ⊦          | H   | ╀             | ┝            | ╁          | Ł            |
| Phoenthere                          | 3,100           |                                    | 4300              | 3,240  | 1,220      | <0.050                  | 009:1                | <0.050   | 050'0>     | 1 020                   | <0.050                                    | <0.050       | J. 7 2.  | -            | 0.050       | 1.650 5.720   | 20 6.440     | -          | ┢   | L             | ╁            | ╀          | ┝            |
| Pyrene                              | 2,300           | ı                                  | 4,200             | 2.750  | 1.116      | <0.050                  | 1380                 | -0.050   | <0.050     | 1.110                   | <0.050                                    | <0.050 <<    | 0.050  | .0> 099      | <0.050 1.2  | 1.210 4.470   | 072.4 4.570  | 70 49.100  | 050.0>                                    | 0353          | 53 <0.050    | S0 <0.05C  | ×0.063       |
| Berzo(a)arthracene                  | =               | :                                  | 2                 | 1,350  | 0.602      | 0.010                   | 0,683                | <0.0087  | <0.0087    | 0.648                   | €0.0087 <0.                               | <0.000°; <0  | <0.0087 0.9                                      | 0.929        | 757.0 0.757 | 157 2.420     | 2828         | 28.200     | 7800.0>                                   | 161.0         | 24 <0.0087   | 87 40.0087 | 87 0.080     |
| Chrysene                            | *               |                                    | 98                | 1380   | 0,649      | <0.050                  | 0.747                | -0.050   | <0.050     | 0,713                   | <0,050 <0                                 | ≫ 0 0 0 o>   | -0.050 0.8                                       | 0.886 <0.0   | <0.050 0.8  | 0.812 2.570   | 70 2.570     | 70 28,600  | 050.0>                                    | 350 0.193     | 93 <0.050    | 50,050     | 50 0.065     |
| Borzo(b)fluoranthene                | 1.5             | :                                  | 5                 | 1.150  | 0.566      | 0.017                   | 0.592                | <0.011   | 110.0>     | t.140                   | 40.011                                    | יוי ו        | <0.011 1.3                                       | 1,370 <0.0   | <0.011      | 1.160 2.900   | 3,336        | 32,860     | 10.0>                                     | 0.238         | 38 <0.01     | 10.05      | _            |
| Benzo(k)fluoranthene                | 6               | j                                  | 46                | 1,380  | 0.554      | 0.015                   | 0.755                | <0.011   | <0.01      | 1,000                   | <0.011 ±0.05                              | 0.00         | <0.011 0.67                                      | 571 <0,0     | 0.757       | 3.040         | 40 2.110     | 33.480     | 10'0>                                     | 0110          | 000          | 10.05      | 1 0.963      |
| Benzu(a)pyrene <sup>2</sup>         | 1.3             | ;                                  | *                 | 1.619  | 0,701      | 0.022                   | 0.819                | 40.015   | <0.015     | 0.001                   | 0> 1 3,600>                               | -            | 1.1 210.0  | 1.100        | <0.015 1.2  | 1.200 3.260   | 3.238        | 38,660     | <0.015                                    | 115 0.228     | 28 40.015    | 510,015    | -            |
| Indeno(1.2.3-cd)pyrene              | 60              | 1                                  | 14                | 1.000  | 0,396      | 620'0>                  | 0,523                | -0.029   | 620.0>     | 0.600                   | <0.029                                    | ₹ 929        | <0.029 0.54                                      | H            | 670.0>      | 0.934 2.180   | 3.120        | 28.000     | 20 CO | 29 0 145      | 45 <0.029    | 20 0 > 020 | 0.043        |
| Dibenzo(a,b)anthracene <sup>2</sup> | 0.20            | ł                                  | 7                 | 0.292  | 0.115      | <0.020                  | 412'0                | 0000>    | <0,020     | 0.213                   | 020 √                                     | <0.020       | <0,020 0,1                                       | 0,158 <0.0   | H           | ╁             | ┝            | ┝          | ╁   | ╀             | H            | ╁          | Ė            |
|                                     |                 |                                    |                   | -      | 1          |                         | ł                    |          |            | I                       | 1   | 1            |  |              |             |               | -            | -          |   |               |              | •          |              |

New Company (1994)

The format criterion (199

1535722101 Page: 14 of 28

### **UNOFFICIAL COPY**

ATTACHMENT D

Authoris

Openin Of Cook County Clerk's Office Highway Authority Agreement

1535722101 Page: 15 of 28

### **UNOFFICIAL COPY**

#### HIGHWAY AUTHORITY AGREEMENT

This Agreement is entered into this 4 day of 20/25 pursuant to 35 III. Adm. Code 742.1020 by and between the (1) 1350 Lake Shore Associates, an Illinois limited partnership ("Owner/Operator") and (2) City of Chicago ("Highway Authority"), collectively known as the "Parties."

WHEREAS, 1350 Lake Shore Associates, an Illinois limited partnership is the owner or operator of one or more leaking underground storage tanks presently or formerly located at 1350 and 1260 North Lake Shore Drive, Chicago, Illinois ("the Site");

WHEREAS, as a result of one or more releases of contaminants [insert either "from the above referenced and action ground storage tanks" or "at the above referenced Site"] ("the Release(s)"), soil and/or groundwater contamination at the Site exceeds the Tier 1 residential remediation objectives of 25 Ill. Adm. Code 742;

WHEREAS, the soil Paid/or groundwater contamination exceeding Tier 1 residential remediation objective extends or may extend into the Highway Authority's right-of-way;

WHEREAS, the Owner/Operator or Property Owner is conducting corrective action in response to the Release(s);

WHEREAS, the Parties desire to prevent groundwater beneath the Highway Authority's right-of-way that exceeds Tier 1 remediation objectives from use as a supply of potable or domestic water and to limit access to soil within the right-of-way that exceeds Tier 1 residential remediation objectives so that human health and the environment are protected during and after any access;

#### NOW, THEREFORE, the Parties agree as follows:

- 1. The recitals set forth above are incorporated by reference and fully set forth herein.
- 2. The Illinois Emergency Management Agency has assigned incident number 932486 to the Release(s).
- 3. Attached as Exhibit A is a scaled map(s) prepared by the Owner/Operator that shows the Site and surrounding area and delineates the current and estimated future extent of soil and/or groundwater contamination above the applicable Tier 1 residential remediation objectives as a result of the Release(s).
- 4. Attached as Exhibit B is a table prepared by the Owner/Operator that lists each contaminant of concern that exceeds its Tier 1 residential remediation objective, its Tier 1 residential remediation objective and its concentrations within the zone where Tier 1 residential remediation objectives are exceeded. The locations of the

1535722101 Page: 16 of 28

### **UNOFFICIAL COPY**

concentrations listed in Exhibit B are identified on the map(s) in Exhibit A.

- 5. Attached as Exhibit C is a scaled map prepared by the Owner/Operator showing the area of the Highway Authority's right-of-way that is governed by this agreement ("Right-of-Way"). Because Exhibit C is not a surveyed plat, the Right-of-Way boundary may be an approximation of the actual Right-of-Way lines.
- The Highway Authority stipulates it has jurisdiction over the Right-of-Way that gives it sole control over the use of the groundwater and access to the soil located within or beneath the Right-of-Way.
- 7. The Tighway Authority agrees to prohibit within the Right-of-Way all potable and domestic uses of groundwater exceeding Tier 1 residential remediation objectives.
- 8. The Highway Authority further agrees to limit access by itself and others to soil within the Right-c i-Way exceeding Tier 1 residential remediation objectives. Access shall be allowed only if human health (including worker safety) and the environment are protected during and after any access. The Highway Authority may construct, reconstruct, improve, repair, maintain and operate a highway upon the Right-of-Way, or allow others to do the same by permit. In addition, the Highway Authority and others using or working in the Right-of-Way under permit have the right to remove soil or groundwater from the Right-of-Way and dispose of the same in accordance with applicable environmental laws and regulations. The Highway Authority agrees to issue all permits for work in the Right-of-Way, and make all existing permits for work in the Right-of-Way, subject to the following or a substantially similar condition:

As a condition of this permit the permittee shall request the office issuing this permit to identify sites in the Right-of-Way where a Highway Authority Agreement governs access to soil that exceeds the Tier 1 residential remediation objectives of 35 Ill. Adm. Code 742. The permittee shall take all measures necessary to protect human 'leah'h (including worker safety) and the environment during and after any access to such soil.

- 1. This agreement shall be referenced in the Agency's no further remediation determination issued for the Release(s).
- 2. The Agency shall be notified of any transfer of jurisdiction over the Right-of-Way at least 30 days prior to the date the transfer takes effect. This agreement shall be null and void upon the transfer unless the transferee agrees to be bound by this agreement as if the transferee were an original party to this agreement. The transferee's agreement to be bound by the terms of this agreement shall be memorialized at the time of transfer in a writing ("Rider") that references this Highway Authority Agreement and is signed by the Highway Authority, or subsequent transferor, and the transferee.

- 3. This agreement shall become effective on the date the Agency issues a no further remediation determination for the Release(s). It shall remain effective until the Right-of-Way is demonstrated to be suitable for unrestricted use and the Agency issues a new no further remediation determination to reflect there is no longer a need for this agreement, or until the agreement is otherwise terminated or voided.
- 4. In addition to any other remedies that may be available, the Agency may bring suit to enforce the terms of this agreement or may, in its sole discretion, declare this agreement null and void if any of the Parties or any transferee violates any term of this agreement. The Parties or transferee shall be notified in writing of any such declaration.
- 5. This agreement shall be null and void if a court of competent jurisdiction strikes down any part or provision of the agreement.
- 6. This agreement supersedes any prior written or oral agreements or understandings between the Parties on the subject matter addressed herein. It may be altered, modified or amended only upon the written consent and agreement of the Parties.
- 7. Any notices or other corresponder ce regarding this agreement shall be sent to the Parties at following addresses:

1535722101 Page: 18 of 28

### **UNOFFICIAL COPY**

Manager, Division of Remediation Management Bureau of Land Illinois Environmental Protection Agency P.O. Box 19276 Springfield, IL 62974-9276 Draper and Kramer, Incorporated Attn: Derrick Hawthorne, Sr. Asset Manager 33 W. Monroe Street, Suite 1900 Chicago, IL 60603

City of Chicago Attn: Raul Valdivia 333 S State Street Room 20° Chicago, L (0604

IN WITNESS WHEPLOF, the Parties have caused this agreement to be signed by their duly a thorized representatives.

City of Chicago

Date: 12/14/15

Real Valdivia

Chief Engineer, UST/LUST Section

Owner/Operato:

1350 Lake Shore Associates, an Illinois limited parmership

By:

D&K Insurance Avency Investments LLC, a Delaware limited liability company, a general partner

By:

D & K Insurance Agency Inc., a Delaware corporation, its soie

member

Name: Todd A. Bancroft

Its: Senior Vice President

Date:

12 4/2015

1535722101 Page: 19 of 28

### **UNOFFICIAL COPY**

By: 1350 Investors, L.L.C., a

Delaware limited liability company,

a general partner

By: Draper and Kramer Investments

Date:

Clarks Office

1535722101 Page: 20 of 28

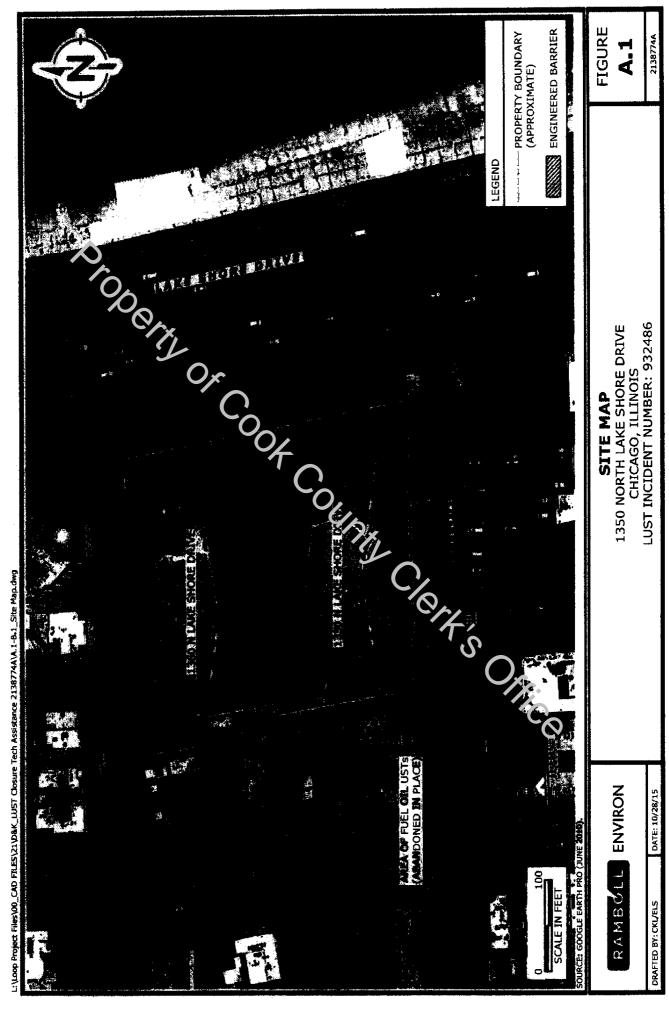
## **UNOFFICIAL COPY**

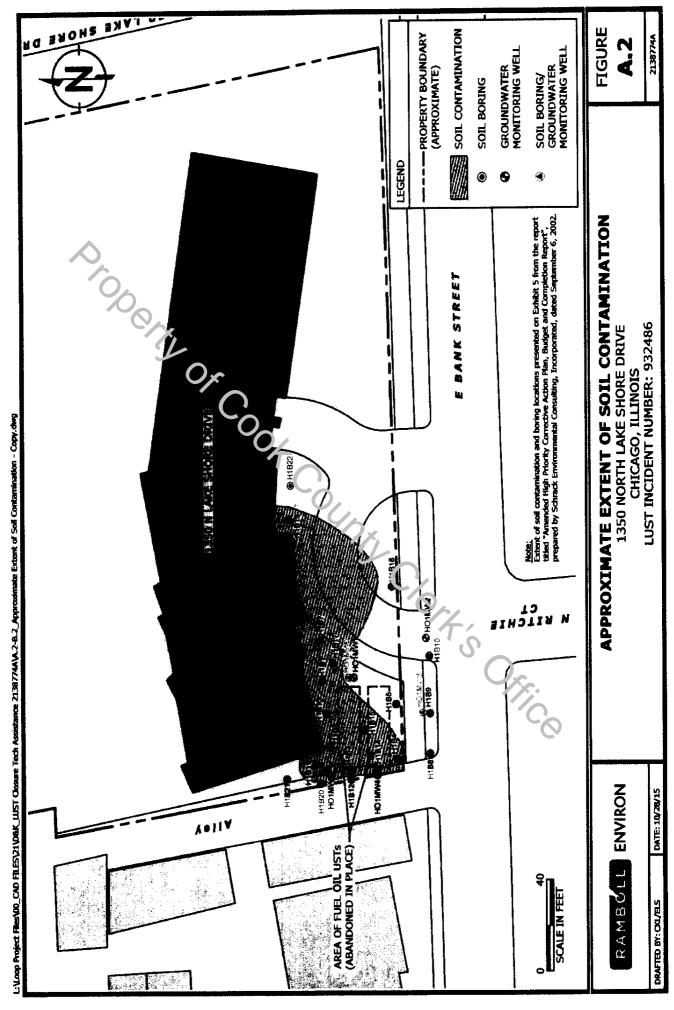
Exhibit A

Site Map: Area of Contamination

Property of Cook County Clerk's Office

1535722101 Page: 21 of 28





1535722101 Page: 23 of 28

### **UNOFFICIAL COPY**

**Exhibit B** 

Exceedances of Tier 1 Residential Soil Remediation Objectives

Aroberty of County Clerk's Officers for str

Note: There were no exceedances of the applicable Tier 1 Groundwater Remediation Objectives for grandwater

1535722101 Page: 24 of 28

# **UNOFFICIAL COPY**

Table B.1
Hening Oil Area - BTEX, and PNA Anadydical Testing Results - Soil Samples
1350 North Lake Shore Drive/Heating Oil UST Area

|                                       | Ter 1Se                    | Ter I Soil Remediation Objectives | a Objectives     |        |         |                               |        |              |          |                                 |                                   | Sample Ide  | Sample Identification and Analytical Testing Results | d Amalytica | Testing Re | spilts          | 0         |                 |                  |  |             |          |        |
|---------------------------------------|----------------------------|-----------------------------------|------------------|--------|---------|-------------------------------|--------|--------------|----------|---------------------------------|-----------------------------------|-------------|--|-------------|------------|-----------------|-----------|-----------------|------------------|--|-------------|----------|--------|
| Constituents                          | Residential Route Speelfle |                                   | GW Ingention     | HIBI   | HIB2    | H1B3                          | ніви   | HIBS         | HIB6     | HIB7                            | 8<br>E                            | HIB9        | н ви   | H BIT H     | H1B12 H    | HIBI TIL        | TITLE HIE | HIBIG HIBIT     | HB18             | HIB19                                      | 191 HIB20   | 0 H1B21  | HI P22 |
|                                       |                            |                                   | Exposure Route - | 10-12  | 10-12   | 10-17                         | 10-12  | 10-12        | 10-12    | 10-12                           | 10-12                             | 10-12       | 10-12  | 9-11   8    | 11.6       | 2.4             |           | 2-4 2-4         | _                | 10-12 10-12                                | 10-12       | 10-12    | 10-12  |
|                                       | Ingestion                  | Inhalation                        |                  |        | Samples | Samples collected on 01/16/03 |        | and 01/17/0f |          |                                 | Samples collected on 04/11/01 and | ected on 04 | 0 pus 10/11,   | 04/12/01    | H          |                 |           | Samples co      | dected on 0      | Samples collected on 05/17/01 and 06/26/01 | 10/92/90    |          |        |
|                                       |                            |                                   |                  |        |         |                               |        |              | BIEX ARA | BIEX Analytical Testing Beselts | ing Resents                       |             |  |             |            |                 |           |                 |                  |  |             |          |        |
| Benzene                               | 12                         | 8.0                               | 0.03             | 0.002  | <0.002  | <0.002                        | <0.002 | <0.002       | <0.002   | <0.002                          | <0.002                            | <0.002      | <0.002   | <0.002   <  | <0.00.     | 3.002 <0.002    |           | <0.002 <0.002   | 02 <0.002        | 002 < 0.002                                | 02 <0.002   | < 0.002  | <0.002 |
| Tolucae                               | 00091                      | 059                               | 12               | 0.0187 | 0.0079  | 0.0074                        | 6810.0 | 0.0179       | <0.005   | <0.005                          | <0.005                            | . soco>     | >   500.0>   | <0.005   <  | 0.00       | -0.005 <-0.005  | Н         | <0.005   <0.005 | 05   <0.003      | 000 <0.008                                 | 00 0> 0000  | <0.005   | <0.005 |
| Ethylbarzane                          | 7800                       | 900                               | 52               | 0.003  | <0.005  | 9000                          | 0.007  | <0.005       | 40.005   | <0.005                          | <0.000                            | <0.005      | >   500.0>   | <0.005      | 4          | <0.005   <0.005 | Н         | <0.005   <0.005 | 05   <0.005      | <0.005                                     | 05 <0.00S   | < 0.005  | <0.005 |
| Xylene                                | 16000                      | 320                               | 150              | 0.039  | 0.0068  | 0.0915                        | 0.0216 | 0.0101       | <0.005   | <0.005                          | <0.005                            | <0.005      | <0.005   | Ы           | 59         | < 0.005 < 0.005 | Н         | <0.005   <0.005 | 05 <0.005        | 05 <0.005                                  | 05 <0.005   | < 0.005  | 0.0160 |
|                                       |                            |                                   |                  |        |         |                               |        |              | PNA ARM  | PNA Analytical Testing Resul    | ng Results                        |             |  |             |            |                 |           |                 |                  |  |             |          |        |
| Neobthelene                           | 009'1                      | 0,1                               | 12               | 0.140  | 0.051   | 0.027                         | 090'0  | <0.025       | <0.025   | 81-0-0                          | <0.025                            | <0.025      | <0.025   | 0.115   ⋖   | <0.025 0.  | 0.197 0.839     | H         | 0.117 3.910     | 10 <0.025        | 25 <0.025                                  | 25   <0.025 | 5 <0.025 | 0.071  |
| Acenaphthene                          | 4,700                      | ;                                 | 570              | 0.314  | 0.059   | 0.050<br>△0.050               | 0.126  | <0.050       | <0.050   | 0.050                           | <0.050                            | <0.050      | <0.050   | 0.1.9 ⋖     | <0.050 0.  | 0.128 0.388     | 188 0.461 | 161 4.730       | 30   <0.050      | 50 <0.050                                  | 50 <0.050   | 0.050    | <0.050 |
| Fluorene                              | 3,100                      | ,                                 | 999              | 0.307  | <0.050  | <0.050                        | 6117   | <0.050       | <0.050   | 0.050                           | <0.050                            | <0.050      | <0.050   | 0.10        | <0.050 0.  | 0.167 0.562     | Н         | 0.427   5.540   | t0   <0.050      | 50 <0.050                                  | 50 <0.050   | Н        | <0.050 |
| Anthracene                            | 23,000                     | ,                                 | 12,000           | 0.781  | 0.146   | <0.050                        | 0.247  | <0.050       | 050.0>   | 061.0                           | - 050'0>                          | <0.050      | <0.050 1   | D 222       | 0.050 0.   | 0.184 0.694     |           | 0.739 9.180     | 80   <0.050      | 920 0.076                                  | 6   <0.050  | <0.050   | <0.065 |
| Fluoranthene                          | 3,100                      |                                   | 4,300            | 3240   | 1.220   | <0.050                        | 0091   | <0.050       | <0.050   | 1.020                           | <0.050                            | <0.050      | <0.050   | Н           | <0.050     | 07.5 5.720      | Н         | 6.440 67.900    | 00 <0.050        | 50 0.547                                   | 17 <0.050   | <0.050   | <0.092 |
| Pyrene                                | 2300                       | 1                                 | 4,200            | 2.750  | 1.110   | <0.050                        | 1.380  | <0.050       | 00.0≥0   | 011.1                           | <0.050                            | <0.050      | ال.40⊳   | > 099       | <0.050     | 1.210 4.470     | Н         | 4.570 49.100    | 00 <0.050        | 50 0.353                                   | 3 <0.050    | 0.050    | 0.063  |
| Berzo(s)anthracene2                   | =                          | 1                                 | 2                | 1.38   | 0.602   | 0.010                         | 0.683  | <0.0087      | <0.0087  | 0.648                           | > 7800.0⊳                         | <0.0087     | 300.0>   | 0> 6260     | <0.0087 0. | 0.757 2.420     | 2.820     | 28,300          | OO <0.0087       | 0.194                                      | <0.0087     | 0.008    | 0.080  |
| Chrysene                              | 88                         | 1                                 | 160              | 1.380  | 0.649   | <0.050                        | 0.747  | <0.050       | €0.050   | 0.713                           | <0.050                            | or J.0>     | V (40 €  | 0.886 ⊲     | <0.050     | 0.812 2.570     | Н         | 2.570 28.600    | 00 <0.050        | 50 0.193                                   | 13 <0.050   | 050'0>   | 0.065  |
| Benzo(b)fluoranthene <sup>2</sup>     | 2.1                        | 1                                 | \$               | 1.150  | 995.0   | 0.017                         | 0.592  | 110.0>       | 110.0>   | 1.140                           | <0.011                            |             | <0.031   | 1.370 <     | <0.011     | 1.160 2.900     |           | 3.330 32.880    | <0.01            | 0.238                                      | 18 <0.01    | 40,011   | 0.092  |
| Berzo(k)fluoranthene                  | ۰                          |                                   | \$               | 380    | 0.554   | 0.015                         | 0.755  | <0.011       | 110.0>   | 1.000                           | 110.0>                            | L,          | >0.031   | 0.671 <     | <0.011 0.  | 0.757 3,040     | _         | 2.110 33.400    | <b>80</b> <0.01  | 111 0.140                                  | 10.0> 0.01  | 110:0>   | 0.063  |
| Bonzo(a)pyrene <sup>2</sup>           | 13                         | ı                                 | æ                | 1.614  | 0.701   | 0.022                         | 618'0  | <0.015       | <0.015   | 1.070                           | <0.015                            | . 5100      | <0.015   | 1.100 ≪     | <0.015     | 1.200 3.360     |           | 3,230 38,680    | <0.015           | 115 0.228                                  | 18 <0.015   | 5 <0.015 | 0.080  |
| Indeno(12.3-cd)pyrene                 | 60                         | ,                                 | 4                | 1.000  | 0.396   | €0.059                        | 0.523  | <0.029       | <0.029   | 0.600                           | <0.025                            | -0.029      | <0.029   | 0.541       | <0.029     | 0.938 2.180     | Н         | 2,129   28,000  | <b>00</b> <0.029 | 29 0.145                                   | 15 <0.029   | <0.029   | 0.043  |
| Differzor(a, hanthracene <sup>2</sup> | 0.20                       | ,                                 | 7                | 0.292  | \$11.0  | <0.020                        | 4217   | <0.020       | <0.020   | 0.213                           | <0.020                            | <0.020      | <0.020   | 0.158 ⊲     | <0.020     | 0.232 0.694     |           | 0.705 8.810     | 0.020            | 20 0.051                                   | <0,020      | 0.020    | <0.020 |
|                                       |                            |                                   |                  |        |         |                               |        |              |          |                                 |                                   |             |  |             |            |                 |           |                 |                  |  |             |          |        |

Newstrands of the control of the con

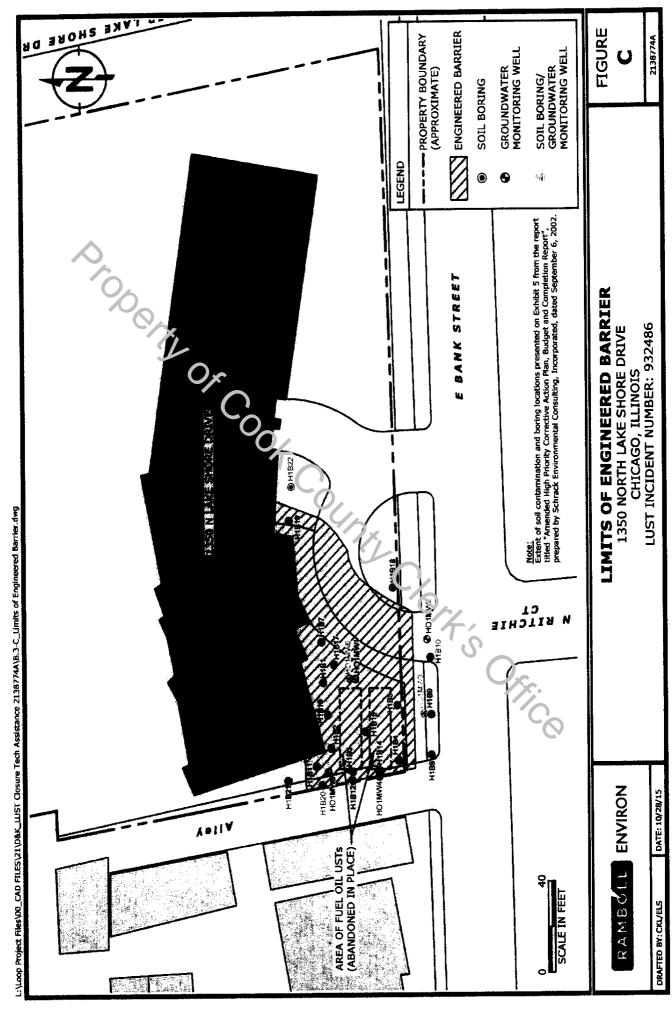
1535722101 Page: 25 of 28

## **UNOFFICIAL COPY**

Exhibit C

Limits of Highway Authority Agreement

Property of Coot County Clerk's Office



1535722101 Page: 27 of 28

### **UNOFFICIAL COPY**

ATTACHMENT E

Form Mo. DOE.ROW.01

DOE.R.
COOK COUNTY CLORES OFFICE

1535722101 Page: 28 of 28

### **UNOFFICIAL COPY**

### CITY OF CHICAGO DEPARTMENT OF PUBLIC HEALTH FORM NO. DOE.ROW.07

Notice is hereby given that the site you have requested information on is recorded with the City of Chicago Department of Public Health as potentially having environmental contamination on the site and adjacent right-of way. This environmental contamination could present a threat to human health and safety in connection with work performed at the site, or in the adjacent right-of-way, if proper safeguards are not employed.

A file containing detailed information regarding the aforementioned environmental Contamination is available for review at the Department of Public Health at 333 S. State St., Room 200, Chicago, Illinois 60604 during normal business hours (8:30 AM - 4:30 PM, Monday through Friday). Contact at (312) 744 - 3152 for an appointment. This file must be reviewed and the remainder of this form completed before the permit can be issued. Please note that for some locations, additional health and safety procedures may be required by

| Permit No.                                    | I have reviewed and understand the documents, maintained by the Department of  |
|---|--|
| Date  | Public Health, regarding environmental contamination of the site and adjacent right-of-way.  Further, I will ensure that all work at the subject site and adjacent right-of-way, and any  Monitoring required including but not limited to petroleum contamination, will be performed  |
| Site Address                                  | in a manner that is protective of human health and the environment and in compliance with all applicable local, state, and federal laws, rules, and regulations, especially those pertaining to worker safety and waster management. I will ensure that the results of any monitoring and/or surveying conducted shall to provided to the Department of Public Health within two (2) |
| Work Location (describe exact site location): | weeks of their completion.   |
|   | Signature  |
|   | Name (print)   |
|   | Company  |
|   | Address  |
| Nature of Work                                | Phone No.  |
|   | Prime Contractor/Contact   |
|   | Address  |
|   | Phone  |
|   | Safety Officer/Phone   |
|   | Signed by Department of Public Health  |
|   | Date   |

Please return this completed form to the City of Chicago Department of Transportation at 30 N. LaSalle St., Room 1101, Chicago, Illinois 60602 during normal business hours (8:30 AM - 4:30 PM, Monday through Friday).

Revised Dec. 7, 2006