

City of Chicago



O2015-56

Office of the City Clerk Document Tracking Sheet

Meeting Date:

1/21/2015

Sponsor(s):

City Clerk (transmitted by)

Type:

Ordinance

Title:

Zoning Reclassification Map No. 12-K at 4815 S Karlov Ave

- App No. 18272

Committee(s) Assignment:

Committee on Zoning, Landmarks and Building Standards

18272 IN+NO DATE: PAN.ZI, ZOIS

ORDINANCE

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF CHICAGO:

SECTION 1. Title 17, of the Municipal Code of Chicago, the Chicago Zoning Ordinance be amended by changing all the RS3 Residential Single-Unit (Detached) District symbols and indications as shown on Map No. 12-K in the area bounded by

West 48th Street; South Komensky Avenue; West 49th Street; and South Karlov Avenue,

to those of the designation of an Institutional Planned Development No. ______, which is hereby established in the area described above subject to such use and bulk regulations as are set forth in the Plan of Development herewith attached and made a part thereof and to no others.

SECTION 2. This ordinance shall be in force and effect from and after its passage and due publication.

Common address of Property: 4815 South Karlov Avenue

INSTITUTIONAL PLANNED DEVELOPMENT STATEMENTS

- 1. The area delineated herein as Planned Development Number ____, ("Planned Development") consists of approximately 161,087 net square feet of property which is depicted on the attached Planned Development Boundary and Property Line Map ("Property") and is owned or controlled by the Applicant, Public Building Commission, in trust for use of Schools.
- 2. The requirements, obligations and conditions contained within this Planned Development shall be binding upon the Applicant, its successors and assigns and, if different than the Applicant, the legal title holders and any ground lessors. All rights granted hereunder to the Applicant shall inure to the benefit of the Applicant's successors and assigns and, if different than the Applicant, the legal title holder and any ground lessors. Furthermore, pursuant to the requirements of Section 17-8-0400 of the Chicago Zoning Ordinance, the Property, at the time of application for amendments, modifications or changes (administrative, legislative or otherwise) to this Planned Development are made, shall be under single ownership or designated control. Single designated control is defined in Section 17-8-0400 of the Zoning Ordinance.
- 3. All applicable official reviews, approvals or permits are required to be obtained by the Applicant or its successors, assignees or grantees. Any dedication or vacation of streets or alleys or grants of easements or any adjustment of the right-of-way shall require a separate submittal to the Department of Transportation on behalf of the Applicant or its successors, assign or grantees.

Any requests for grants of privilege, or any items encroaching on the public way, shall be in compliance with the Plans.

Ingress or egress shall be pursuant to the Plans and may be subject to the review and approval of the Departments of Planning and Development. Closure of all or any public street or alley during demolition or construction shall be subject to the review and approval of the Department of Transportation.

All work proposed in the public way must be designed and constructed in accordance with the Department of Transportation Construction Standards for Work in the Public Way and in compliance with the Municipal Code of the City of Chicago. Prior to the issuance of any Part II approval, the submitted plans must be approved by the Department of Transportation.

4. This Plan of Development consists of 15 Statements: a Bulk Regulations Table; an Existing Zoning Map; an Existing Land-Use Map; a Planned Development Boundary and Property Line Map; Site Plan; and Building Elevations (North, South, East and West) dated January 14, 2015 submitted herein. Full-sized copies of the Site Plan and Building Elevations are on file with the Department of Planning and Development. In any instance where a provision of this Planned Development conflicts with the Chicago Building Code, the Building Code shall control. This Planned Development conforms to the intent and purpose of the Zoning

Applicant: Public Building Commission

Address: 4815 S. Karlov Introduced: January 14, 2015

Plan Commission: TBI

Ordinance, and all requirements thereto, and satisfies the established criteria for approval as a Planned Development. In case of a conflict between the terms of this Planned Development Ordinance and the Zoning Ordinance, this Planned Development Ordinance shall control.

- 5. The following uses are allowed in the area delineated herein as an Institutional Planned Development: schools, park and recreational uses, parking, and all other related and accessory uses as permitted within the RS-3 Single Family Detached Residential District.
- 6. On-Premise signs and temporary signs, such as construction and marketing signs, shall be permitted within the Planned Development, subject to the review and approval of the Department of Planning and Development. Off-Premise signs are prohibited within the boundary of the Planned Development.
- 7. For purposes of height measurement, the definitions in the Zoning Ordinance shall apply. The height of any building shall also be subject to height limitations, if any, established by the Federal Aviation Administration.
- 8. The maximum permitted Floor Area Ratio ("FAR") for the site shall be in accordance with the attached Bulk Regulations Table. For the purposes of FAR calculations and measurements, the definitions in the Zoning Ordinance shall apply. The permitted FAR identified in the Bulk Regulations Table has been determined using a Net Site Area of 161,087 SF
- 9. Upon review and determination, "Part II Review", pursuant to Section 17-13-0610 of the Zoning Ordinance, a Part II Review Fee shall be assessed by the Department of Planning and Development. The fee, as determined by staff at the time, is final and binding on the Applicant and must be paid to the Department of Revenue prior to the issuance of any Part II approval.
- 10. The Site and Landscape Plans shall be in substantial conformance with the Landscape Ordinance and any other corresponding regulations and guidelines. Final landscape plan review and approval will be by the Department of Planning and Development. Any interim reviews associated with site plan review or Part II reviews, are conditional until final Part II approval.
- 11. The Applicant shall comply with Rules and Regulations for the Maintenance of Stockpiles promulgated by the Commissioners of the Departments of Streets and Sanitation, Environment and Buildings, under Section 13-32-125 of the Municipal Code, or any other provision of that Code.
- 12. The terms and conditions of development under this Planned Development ordinance may be modified administratively, pursuant to section 17-13-0611-A of the Zoning Ordinance by the Zoning Administrator upon the application for such a modification by the Applicant, its successors and assigns and, if different than the Applicant, the legal title holders and any ground lessors.

Applicant: Address:

Plan Commission:

Public Building Commission 4815 S. Karlov

Introduced:

January 14, 2015

- 13. The Applicant acknowledges that it is in the public interest to design, construct and maintain the project in a manner which promotes, enables and maximizes universal access throughout the Property. Plans for all buildings and improvements on the Property shall be reviewed and approved by the Mayor's Office for People with Disabilities to ensure compliance with all applicable laws and regulations related to access for persons with disabilities and to promote the highest standard of accessibility.
- 14. The Applicant acknowledges that it is in the public interest to design, construct, renovate and maintain all buildings in a manner that provides healthier indoor environments, reduces operating costs and conserves energy and natural resources.
- 15. This Planned Development shall be governed by Section 17-13-0612 of the Zoning Ordinance. Should this Planned Development ordinance lapse, the Commissioner of the Department of Planning and Development shall initiate a Zoning Map Amendment to rezone the property to RS-3.

Applicant: Address: Introduced:

Public Building Commission 4815 S. Karlov

January 14, 2015

Plan Commission: TBD

INSTITUTIONAL PLANNED DEVELOPMENT BULK REGULATION AND DATA TABLE

Gross Site Area: 222,930 SF

Net Site Area: 161,087 SF

Maximum Floor Area Ratio: 1.0

Minimum Number of Off-Street 1 at 10 x 50

Loading Spaces:

Minimum Number of Off-Street 50

Parking Spaces:

Maximum Building Height: 60'

Minimum Required Setback: Per Site Plan

NOTICE OF FILING OF APPLICATION FOR REZONING

APPLICANT:

Public Building Commission of Chicago

PROPERTY:

4815 S. Karlov

PROJECT:

Edwards Elementary School

DATE:

January 14, 2015

Dear Sir or Madam:

In accordance with the requirements of Section 17-13-0107 of the Municipal Code of the City of Chicago, please be informed that on or about January 14, 2015, the Public Building Commission of Chicago ("PBC"), will file an application to change the zoning for the property located at 4815 S. Karlov, from its current RS-3 Residential Single Unit District designation to an Institutional Planned Development. The purpose of the rezoning is to allow the Public Building Commission of Chicago to construct a much needed addition to Edwards Elementary School.

The property is currently owned by the Public Building Commission in Trust for Use of Schools on behalf of the Chicago Board of Education. The Public Building Commission of Chicago will construct the new addition for the Board of Education.

The Public Building Commission is located in Room 200 of the Daley Center, 50 West Washington, Chicago, Illinois 60602. Questions regarding this school project or the rezoning of the property may be addressed to Meg George at Neal & Leroy, LLC 120 North LaSalle Street, Suite 2600 Chicago, Illinois 60602 (312) 641-7144.

PLEASE NOTE: THE APPLICANT IS <u>NOT</u> SEEKING TO REZONE YOUR PROPERTY. THIS NOTICE IS BEING SENT TO YOU BECAUSE YOU OWN PROPERTY WITHIN 250 FEET OF THE BOUNDARIES OF THE SCHOOL.

Very truly yours?

Meg George

AFFIDAVIT

Chairman Solis
Committee on Zoning
Room 304, City Hall
121 North LaSalle Street
Chicago, Illinois 60602

Martin Cabrera, Chairman Chicago Plan Commission Room 1000, City Hall 121 North LaSalle Street Chicago, Illinois 60602

APPLICANTS:

Public Building Commission of Chicago

Daley Center, Room 200, Chicago, Illinois 60602

RE:

Edwards Elementary School

Dear Chairpersons:

The undersigned, Meg George, an attorney for one of the Applicants, the Public Building Commission of Chicago, being first duly sworn on oath, deposes and states the following:

That the undersigned certifies that she has complied with the requirements of Section 17-13-0107 of the Chicago Zoning Ordinance of the City of Chicago Municipal Code by sending the attached letter by United States Postal Service First Class Mail to the owners of all property within 250 feet in each direction of the property to be rezoned, as determined by the most recent Cook County tax records of Cook County, the address of which is commonly known as 4815 S. Karlov, exclusive of public roads, streets, alleys and other public ways, or a total distance limited to 400 feet; and that the notice contained the common street address of the subject property, a description of the nature, scope and purpose of the application or proposal; the name and address of the Applicant; the date the Applicant intends to file the application to rezone the Property i.e. on January 14, 2015; that the Applicant has made a bona fide effort to determine the addresses of the parties to be notified under Section 17-13-107 and 17-13-0604-B of the Chicago Zoning Ordinance, that the Applicant certifies that the accompanying list of names and addresses of surrounding properties located within 250 feet of the subject property (excluding public roads, streets and alleys), is a complete list containing the names and last known addresses of the owners of the property required to be served, and that the Applicant has furnished, in addition, a list of the persons so served.

By:

Meg/George, Attorney

Subscribed and sworn to before me

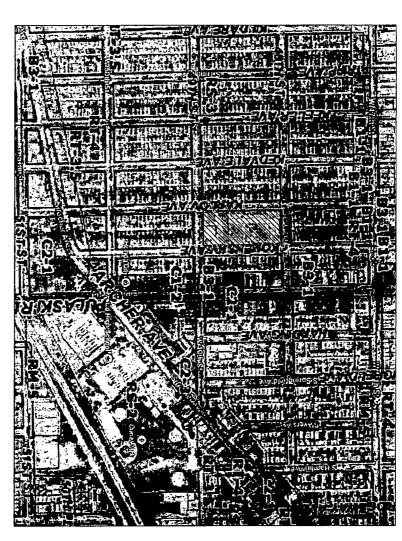
this /344day of January, 2015.

OFFICIAL SEAL
ESPERANZA MARTINEZ
NOTARY PUBLIC - STATE OF ILLINOIS

MY COMMISSION EXPIRES:05/18/15

PLANNED DEVELOPMENT (P.D.) BOUNDARY

----- PROPERTY LINE (P.L.)



ZONING MAP

Edwards Elementary School Annex 4815 S Karlov Ave, Chicago IL 60632 Chicago Public Schools January 21st, 2015

Applicant: Public Building Commission of Chicago & Chicago Public Schools & Alderman Edward M. Burke City of Chicago, Mayor Rahm Emanuel

808 N. Dearborn Street, Chicago, Illinois 60610

Applicant. Public Building Commission of Chicago & Chicago Public Schools & Alderman Edward M. Burke City of Chicago, Mayor Rahm Emanuel Edwards Elementary School Annex 4815 S Karlov Ave. Chicago IL 60632 Chicago Public Schools January 21st, 2015 SURROUNDING AREA MAP

- - - PLANNED DEVELOPMENT (P.D.) BOUNDARY ----- PROPERTY LINE (P.L.)

LEGEND

S KILDARE AVENUE S TRIPP AVENUE 2 KEELER AVENUE 2 KEDANTE NAEMOE S KARLOV AVENUE 2 KOMENSKA PAENDE S PULASKI ROAD W 51ST STREET W 49TH STREET CTA METRO ORANGE LINE S ARCHER AVENUE W 47TH STREET

SE

808 N. Dearborn Street, Chicago, Illinois 60610

Applicant, Public Building Commission of Chicago & Chicago Public Schools & Alderman Edward M Burke City of Chicago, Mayor Rahm Emanuel - PLANNED DEVELOPMENT (P.D.) BOUNDARY LEGEND ---- PROPERTY LINE (P.L.) 124.T 0 000000 NEW LAWN PLAY FIELD 1 BUILDING FOOTPRINT GRASS SIDEWALK CONCRETE PAVEMENT PERMEABLE PAVERS 800 CONCRETE PAVEMENT NEW PERMEABLE PEA GRAVEL Edwards Elementary School Annex 4815 S Karlov Ave, Chicago II. 60632 Chicago Public Schools January 21st. 2015 PD BOUNDARY MAP = 18,170 SF 10 10° C EXISTING 2 STORY MASONRY SCHOOL BUILDING FOOTPRINT = 34,260 SF CAR DROP OFF ZONE NEW DECORATIVE METAL GATE SIBLE RAMP PER CODE NEW 8" BOLLARD 5 Sep constance of the constant III OIO CHE TANK 808 N. Dearborn Street, Chucago, Illinois 60610 8-5 1E-7 2Z-0 18-7 6-4

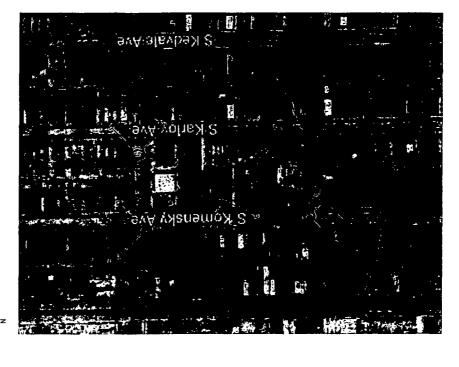
Applicant: Public Building Commission of Chicago & Chicago Public Schools & Alderman Edward M. Burke City of Chicago, Mayor Rahm Emanuel <u>이</u>얼 [c (·) P LEGEND ---- PROPERTY LINE (P L) PLANNED DEVELOPMENT (P.D.) BOUNDARY w 49TH STREET 124:1 60000 0000 000 NEW LAWN PLAY FIELD 000000 1 7 7 1 EXISTING 1 STORY MASONRY ANNEX GAS METER *Ф* CONTRACTOR OF SKAR_CV AVE Edwards Elementary School Annex 4815 S Karlov Ave, Chicago It. 60632 Chicago Public Schools January 21st, 2015 EDWARDS ANNEX
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BUILDING FOOTPRINT
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Applicant: Public Building Commission of Chicago & Chicago Public Schools & Alderman Edward M. Burke City of Chicago, Mayor Rahm Emanuel --- PLANNED DEVELOPMENT (P.D.) BOUNDARY LEGEND ---- PROPERTY LINE (P.L.) NEW LAWN PLAY FIFLD 0000000 EXISTING 1 STORY MASONRY MANEX ₹¶ | | මුණ ගැනගැටිනේ SKARLOV AVE GRASS EDWARDS ANNEX
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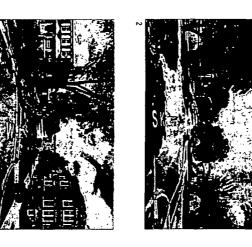
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3 STORY MASONRY ANNEX
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BUILDING FOOTPRINT = 34,260 SF S NEW & BOLLARD
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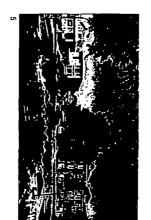
Applicant: Public Bullding Commission of Chicago & Chicago Public Schools & Alderman Edward M. Burke Cily of Chicago, Mayor Rahm Emanuel



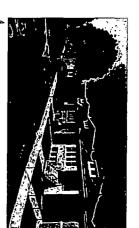








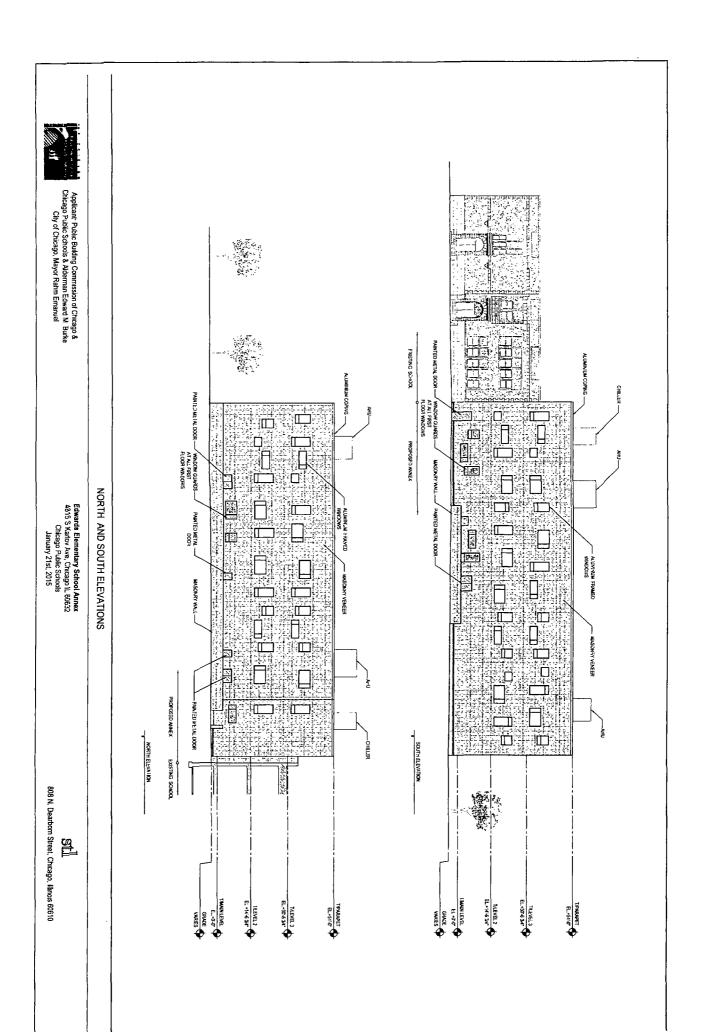


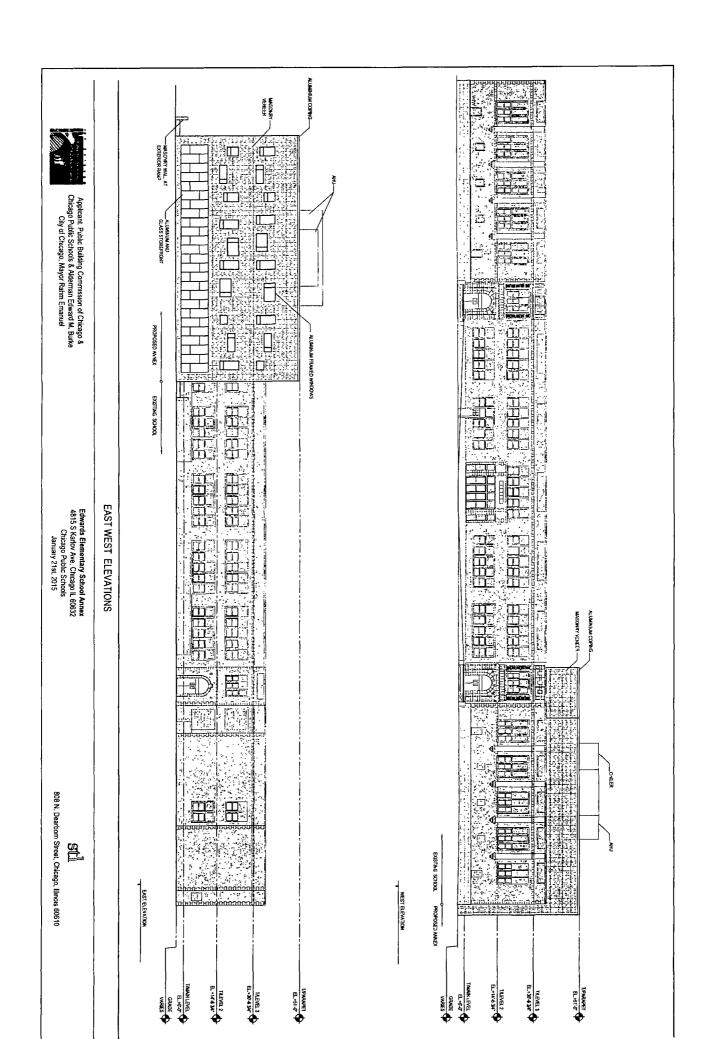


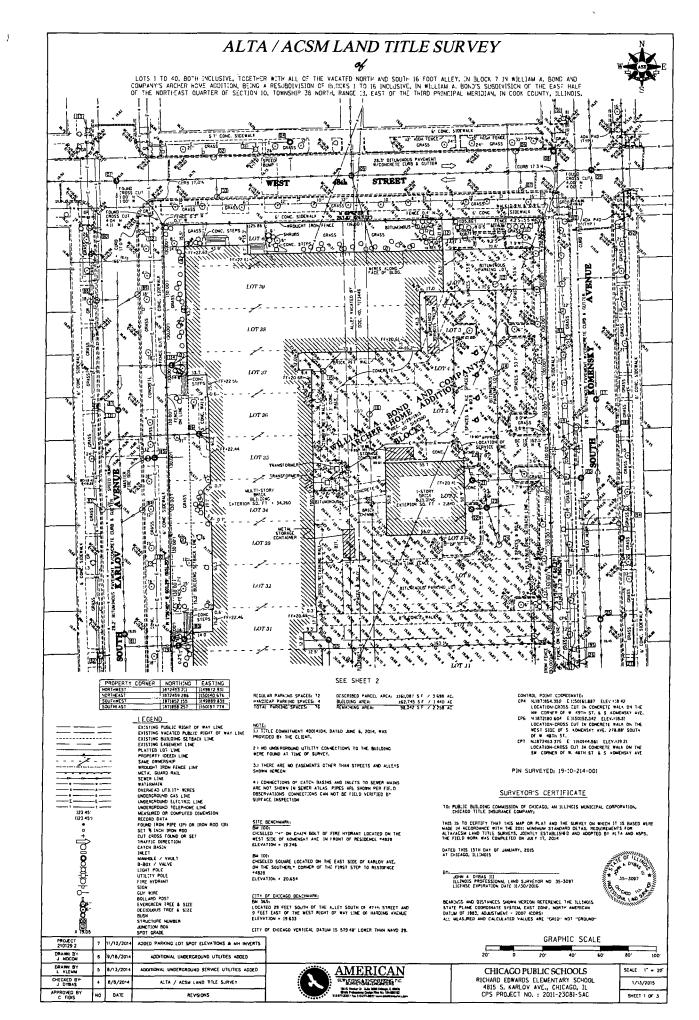
SURROUNDING AREA PHOTOS

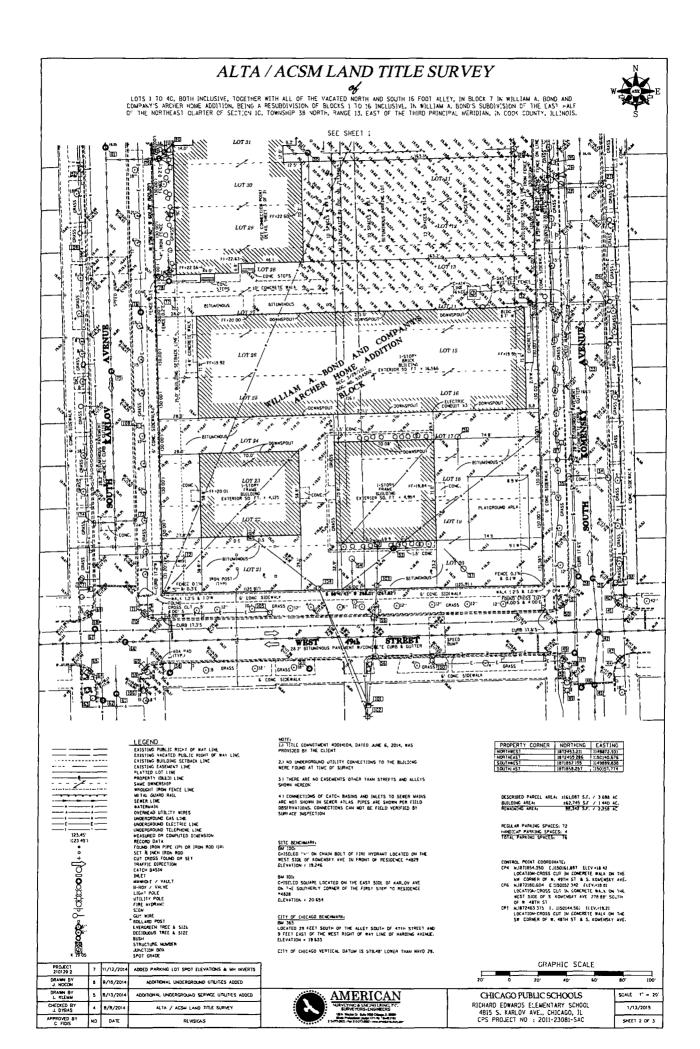
Edwards Elementary School Annex 4815 S Karlov Ave. Chicago II. 60632 Chicago Public Schools January 21st. 2015

808 N. Dearborn Street, Chicago, Illinois 60610









ALTA / ACSM LAND TITLE SURVEY

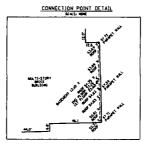


LOTS 1 TO 40, BOTH INCLUSIVE, TOGETHER WITH ALL OF THE VACATED NORTH AND SOUTH 16 FOOT ALLEY, IN BLOCK 7 IN WILLIAM A. BOND AND COMPANY'S ARCHER HOME ADDITION. BEING A RESUBDIVISION OF BLOCKS 1 TO 16 INCLUSIVE, IN WILLIAM A. BOND'S SUBDIVISION OF THE EAST HALF OF THE NORTHEAST OWARIER OF SECTION 10, TOWNSHIP 38 NORTH, RANCE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN, IN COOK COUNTY, ILLINOIS.



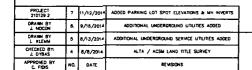
STRUCTURE NO./TYPE	HIM ELE	. INV. ELEV	SIZE/TYPE/ DIRECTION	PROPERTY LIN	TUGZ\HTROM	PROPERTY LIN	EAST/WES
	19.16	5.21 5.31 6.46	36 - BCD/E	HORTH	31.8' NORTH	WEST	32 1' #ES
OI/COMBINATION MH	19.16	6.46	36" ACP/8 15" RCP/S	AUN I N	31.6 NORTH		1
02/CATCH BASIN	17.60	FILLED W/WATER	UNKHOWN	MORTH	46.9' NORTH	WEST	36.6' EAS
D3/CATCH BASIN D4/ELECTRIC VAULT	19.06	17.16 16.85	8" VCP/NW 3" PVC/S-1	NORTH NCRIH	18.9" NORTH	WEST	38.1' EAS
	_	4 94 5 04 5.79	36" RCP/E	NORTH			
05/COMBINATION MH	18.79	5.79	THK HOMN'N		32 3' NORTH	MEST	132.8" EAS
DE/CATCH BASIN	18 52	14 07	8" VCP/S	NORTH NORTH	46 9" HORTH	EAST EAST	18.5' WES
OB/GAS VALET	18.65	N/A	UNKADEN	NORTH	46.3' HORTH	EAST	D.D' EAS
09/COMBINATION MH	19.47	4.72		NDRTH	32.6" NORTH	EAS1	34.1' EAS
	1	UNI HOWN	15" RCP/N 15" RCP/N		1		1
10/FIRE HYDRANT 11/CATCH BASIN	18 89 F/ 18.96	G H/A	4" C1/SB	HTRON	3 5' SOUTH	EAST	14 8' EAS
		17.51 26.36 17.06 17.16	8" VCP/W 8" VCP/E 6" VCP/S			EAST	
12/CATCH BASIN	19.76	17.06	6" VC2/5	NORTH	13.9 SOUTH	EAST	73 7" WES
13/CATEH BASIN	18.72	16.12	6" VCP/S	NORTH	46.8° 50UTH	EAST	34 9' #ES
14/CATCH BASIN	18 97	15 42 15.47	I E" VCP/S	MORTH	108.7° SOUTH	EAST	35 2. MEZ
IS/CATCH BASIN	20.50	31.20 11 40	BY VCP/S RESTRIC./W	новтн	105.2° SOUTH	WEST	109.6' EAS
137CATCH BASIN	10.50	11.50 15 10	8" VCP/NW		1034 300		103.6 12.
16/CATCH BASIN	19.62	BOT=12 75	NONE	NORTH	136.0° SOUTH	EAST	126.3' WES
17/COMBINATION MH	18.81	8.36 8 4)	15" VCP/S	MOR1H	128.8' SOUTH	EAS1	33.6' EAS
19/CATCH BASIN	18.16	CAR PARKED	LINKNOWN	MORTH	150.2° SQUTH	FAST	46.9' EAS
18/CATCH BASIN	18 09	PARKED 14.69	6" YCP/W	NORTH	148.7' SOUTH	EAST	19.1' EAS
20/ELECTRIC VAULT	18.53	CAN'T DPE		HORTH	184.1' SOUTH	EAST	21.0 EAS
21/ELECTRIC VAULT	19.86	ABANDONE		NORTH	184.3° SOUTH	EAST	54.3' 465
ZZ/COMBINATION MH	20.68	9.88 15.98	4" VCP/N	NOR1#	204.6° SOUTH	EAST	22'4. AE2
		9.64 9.64 9.64 15.44	P., ACEN				1
23/COMBINATION NH	19.74	9.64	P. ACLIN	NORTH	503 E. ZONIH	EAST	44.7' RES
24/CATCH BASIN	18.72	14 52 15.02	8" VCP/N	NORTH	229.5" SOUTH	EAST	36.T' WES
	1	15.02					
25/COMBINATION MH	18 55	8.05 8.10	15" RCP/K	HORTH	283.3° SOUTH	EAST	33.5, EV2
26/FIRE HYDRANT	18.19 F/0	FILLEO	UNKNOWN	SOUTH	287.2' NORTH	FAST	16.1' EAS
27/CATCH BASIN	17 80	FILLED F/DEDP1S		SOUTH		L AST	47.3' EAS
ZB/CATCH BASIN	17.83	13.43	3" VCP/E	SOUTH	283.7' NORTH	EAST	19.4" EAS
29/CATCH BASIN	18 69	16.54 16.79	6" VCP/W 6" VCP/N 4" VCP/S	NORTH	294.0° SOUTH	EAS1	12 9' WES
		16.79	4" VCP/S				
30/COVSTNATION MH	20.14	15.17	4" PVC S	NORTH	593 a. ZONIH	WEST	109.7' EAS
32/COMBINATION MH	19.01	12.21	E. VCD/C	SOUTH	198 5: MORTH	EAST	4.2' #ES'
327 CODOTAN TON 201	↓	12.26 12.26	8" VCP/V				L
33/COMBINATION MH	18.30	7 55 7 60	15" VCP/S 15" VCP/N	SOUTH	155.8' NORTH	EAST	33 1' EAS
34/CATCH BASIN	17,44	13.13	8" VCP/W	SOUTH HTUO2	74 6' NORTH 75.2' NORTH	EAST	47.4 EAS
35/CATCH BASIN	10.44	16.14	6" VCP/S	SOUTH	105.8' NORTH	LAST	STA' WES
37/CATCH BASIN	17.98	15.98	E. ACLINA	SOUTH	32.7" NORTH	EAST	55.9' RES
38/YALVE YAULT	18.03	7.55 7.60	6" DIP/N-S 15" VCP/N	SOUTH SOUTH	4.0' NORTH	EAST	24.9 EAS
39/COMBINATION MA	18.22	15,48	15 ' VCP/N	SOUTH	12.1° SOUTH	EAST	35.0" EAS
40/CATCH BASIN	17.48	15.48		SOUTH	14 2' SOUTH	EAST	31.8' EAS
42/CDMBINATION MH	18 47	437	36 · RCP/E 36 · RCP/W 15 · RCP/N-S	SOUTH	33 5' SOUTH	EAST	38.1' EAST
		4,37 4.82	15" MCP/N-S B" VCP/SE				i
43/1MET 44/CATCH BASIN	17.56	15.76 _15.36	B. ACE\ZE	SDUTH SDUTH	51.7' SOUTH 53 8' SOUTH	EAST EAST	52.0' EAS'
45/COMBINATION AN	18.29	7.94	15" VCP/N 15" VCP/S	SOUTH	70.5' SOUTH	EAST	34.5' EAST
46/VALVE VALLT	18.10	12.30 T/P	IO" DIP/M-S	NTUOZ	72 2' SOUTH	EAST	25.3" EAST
4T/ELECTRIC VALLET	18.21	TOD DEEP	UNKHOWN	SOUTH	48.0° SOUTH	EAST	21.0° E45
48/CATCH BASIN 49/INLET	16.17	15.37	B" VCP/NE	SOUTH	53.1' SOUTH	EAST	12.4' EAS
50/INLET	17,46	15.51	B" VCP/NE	SOUTH	21 0. 2001H	EAST	14.1" EAST
SI/CATCH BASIN	18.04	15.84	8" YCP/SE	SOUTH	12 4' SOUTH	EAST	11.8 EAST
52/FIRE HYDRANT	18.06 F/C	N/A	N/A	HTUGZ	12 4' SOUTH	EAST	15.1' EAST
51/CATCH BASIN 52/FIRE HYDRANT 53/COMBINATION MH		N/A	N/A 6" VCP/E 4" VCP/W	HTUOZ	12 4' SOUTH 68.4' SOUTH 78.3' NORTH	EAST	15.1' EAST
52/FIRE HYDRANT 53/COMBINATION MH 54/CATCH BASIN	18.06 F/0 18.64	N/A 14,54 14,99 15.04 CAPPED	N/A 6" VCP/E 4" VCP/W 6" VCP/N	SOUTH SOUTH	12 47 SOUTH 68.41 SOUTH 78.37 MORTH	EAST EAST WEST	15.1' EAST
52/FIRE HYDRANT 53/COMBINATION MH 54/CATCH BASIN 55/CATCH BASIN	18.06 F/0 18.64 18.22 17.36	N/A 14,54 14,99 15.04 CAPPED 13.71	N/A 6" VCP/E 4" VCP/W 6" VCP/S 8" VCP/S	HTUO2 HTUO2 HTUO2	12 4' 50UTH 68.4' 50UTH 78.3' NORTH 21.5' NORTH 19.5' 50UTH	EAST EAST WEST EAST	15.1' EAST 105.4' WES 134.7' EAS
52/FIRE HYDRANT 53/COMBINATION MH 54/CATCH BASIN 55/CATCH BASIN 56/CATCH BASIN	18.06 F/0 18.64 18.22 17.36 17.33	N/A 14,54 14,99 15,04 CAPPED 13,71 13,13	N/A 6" VCP/E 4" VCP/B 6" VCP/B 8" VCP/S 8" VCP/SB	HTUOS HTUOS HTUOS HTUOS	12 4' SOUTH 68.4' SOUTH 78.3' MORTH 21.5' MORTH 19.5' SOUTH 47.2' SOUTH	EAST EAST WEST EAST EAST	15.1" EAST 105.4" WES 134.7" EAS 119.9" WES 119.4" WES
52/FIRE HYDRANT 53/COMBINATION MH 54/CATCH BASIN 55/CATCH BASIN	18.06 F/0 18.64 18.22 17.36	N/A 14,54 14,99 15,04 CAPPED 13,71 13,13 16,21 HIGHEST CABLE	N/A 6" VCP/E 4" VCP/B 6" VCP/B 8" VCP/SB 8" VCP/SB	HTUO2 HTUO2 HTUO2	12 4' 50UTH 68.4' 50UTH 78.3' NORTH 21.5' NORTH 19.5' 50UTH	EAST EAST WEST EAST	15.1" EAST 105.4" WES 134.7" EAS 119.9" WES 119.4" WES
52/FIRE HYDRANT 53/COMBINATION MH 54/CATCH BASIN 55/CATCH BASIN 56/CATCH BASIN 57/ELECTRIC VAULT	18.06 F/0 18.64 18.22 17.36 17.33	N/A 14,54 14,99 15,04 CAPPED 13,71 13,13 16,21 HIGHEST CABLE	N/A 6" VCP/E 4" VCP/E 4" VCP/S 6" VCP/S 8" VCP/SB 8" VCP/NW 3" PVC/ 20H	HTUOS HTUOS HTUOS HTUOS	12 4' SOUTH 68.4' SOUTH 78.3' MORTH 21.5' MORTH 19.5' SOUTH 47.2' SOUTH	EAST EAST WEST EAST EAST	15.1" EAST 105.4" WES 134.7" EAS 119.9" WES 119.4" WES
52/FIRE HYDRAM 53/COMBINATION MH 54/CATCH BASIN 55/CATCH BASIN 56/CATCH BASIN 55/CATCH BASIN 55/CATCH BASIN 55/CELECTRIC VALLET	18.06 F/0 18.64 18.22 17.36 17.33 18.36	H/A 14,54 14,59 15,04 CAPPED 13,13 13,13 16,21 H]CAEST CABLE 16,14 H]CAEST CABLE	N/A 6" VCP/E 4" VCP/W 6" VCP/N 6" VCP/S 8" VCP/SB 8" VCP/NW 3" PVC/ 29N	TUDOS	12 4' SOUTH 68.4' SOUTH 78.3' NORTH 21.5' NORTH 19.5' SOUTH 47.2' SOUTH 54.8' SOUTH	EAST EAST WEST EAST EAST EAST WEST	15.1" EAST 105.4" WES 134.7" EAS 119.9" WES 119.4" WES 102.3" EAST
52/FIRE HYDRAM 53/COMBINATION MH 54/CATCH BASIN 55/CATCH BASIN 55/CATCH BASIN 57/ELECTRIC VALL1 58/ELECTRIC VALL1 58/CATCH BASIN	18.06 F/0 18.64 18.22 17.36 17.33 18.36 18.34	H/A 14.54 14.59 15.04 CAPPED 13.71 13.13 16.31 HICHEST CABLE UNKNOWN	N/A 4" VCP/E 4" VCP/E 4" VCP/N 6" VCP/S 8" VCP/S 8" VCP/N 3" PVC/ 20H 3" PVC/ 20N 8" VCP/N 8" VCP/N	HTUOS	12 4' SOUTH 68.4' SOUTH 78.3' NORTH 19.5' SOUTH 47.2' SOUTH 54.8' SOUTH 55.3' SOUTH 54.3' SOUTH	EAST EAST WEST EAST EAST WEST WEST WEST	15.1" EAST 105.4" WES 134.7" EAS 119.9" WES 119.4" WES 102.3" EAST 4.1" EAST
52/FIRE HYDRAM 53/COBINATION BM 54/CATCH BASIN 55/CATCH BASIN 56/CATCH BASIN 55/CATCH BASIN 55/CECTRIC VALLT 39/CATCH BASIN 60/IMLET	18.06 F/0 18.64 18.22 17.36 17.33 18.36 18.34 18.35	H/A 14.54 14.59 15.04 CAPPED 15.71 15.13 16.21 HICHEST CABLE 16.14 HIGHEST CABLE UNKNOWN 14.55	N/A 6" VCP/E 4" VCP/S 6" VCP/S 6" VCP/S 8" VCP/NW 3" PVC/ 20M 3" PVC/ 20M 8" VCP/NW 8" VCP/N 8" VCP/N 8" VCP/N 8" VCP/N	SOUTH	12 4' SOUTH 68.4' SOUTH 78.3' MORTH 21.5' MORTH 19.5' SOUTH 47.2' SOUTH 94.8' SOUTH 54.3' SOUTH 54.3' SOUTH 54.3' SOUTH	EAST EAST WEST EAST EAST WEST WEST WEST WEST WEST WEST	15.1" EAST 105.4" WES 134.7" EAS 119.9" WES 119.4" WES 102.3" EAST 4.1" EAST 11.8" WEST 13.5" WEST
52/FIRE HYDRAM1 53/COMBINATION MH 54/CATCH BASIM 54/CATCH BASIM 55/CATCH BASIM 55/CATCH BASIM 55/CATCH BASIM 55/CATCH BASIM 56/CATCH BASIM 60/IMET 61/COMBINATION MH	18.06 F/0 18.64 18.22 17.36 17.33 18.36 18.34 18.35 17.75 18.36	N/A 14,59 14,59 15,04 15,04 13,71 13,73 16,71 HIGHEST CABLE 16,14 HIGHEST CABLE UNKNOWN 14,55 7,86	N/A 6" VCP/E 4" VCP/N 6" VCP/S 6" VCP/S 8" VCP/N 8" VCP/NN 3" PVC/ 20N 3" PVC/ 20N 8" VCP/NN 8" VCP/NN 6" VCP/NN 6" DIP/SE 15" VCP/N	SOUTH	12 4" SOUTH 65.4" SOUTH 78.3" MORTH 78.3" MORTH 78.3" SOUTH 47.2" SOUTH 54.8" SOUTH 55.3" SOUTH 54.3" SOUTH 54.3" SOUTH 65.2" SOUTH	EAST EAST WEST EAST EAST EAST WEST WEST WEST WEST WEST WEST	15.1" EAST 105.4" WES 134.7" EAS 134.7" EAS 119.4" WES 102.3" EAST 4.1" EAST 11.0" WEST 13.5" WEST 34.1 WEST
52/FIRE HYDRAM 53/COMBINATION MM 54/CATCH BASIM 55/CATCH BASIM 55/CATCH BASIM 55/CATCH BASIM 55/CATCH BASIM 55/CATCH BASIM 60/INLET 61/COMBINATION MM 62/VALVE YAULT	18.06 F/0 18 64 18.22 17.36 17.33 18.34 18.34 18.35 17.75 18.36	H/A 14.54 14.59 15.04 CAPPED 15.71 15.13 16.21 HICHEST CABLE 16.14 HIGHEST CABLE UNKNOWN 14.55	N/A 6" VCP/E 4" VCP/S 6" VCP/S 6" VCP/S 8" VCP/S 8" VCP/SN 3" PVC/ 28N 3" PVC/ 28N 8" VCP/NN 8" VCP/NN 8" VCP/NN 8" VCP/NN 8" VCP/NN N/A	SOUTH	12 4" SOUTH 65.4" SOUTH 26.5" MORTH 19.5" SOUTH 47.2" SOUTH 54.4" SOUTH 55.3" SOUTH 54.3" SOUTH 55.5" SOUTH 57.5" SOUTH 57.5" SOUTH 57.5" SOUTH 57.5" SOUTH	EAST EAST WEST EAST WEST WEST WEST WEST WEST WEST WEST WEST WEST	15.1" EAST 105.4" WES 134.7" EAST 119.9" WES 119.4" WES 102.3" EAST 4.1" EAST 11.8" WEST 34.1 WEST 43.4" WEST
52/CIBE HYDRAM1 53/COMBINATION ME 54/CATCH BASIN 54/CATCH BASIN 54/CATCH BASIN 54/CATCH BASIN 57/ELECTRIC VALLT 58/CATCH BASIN 60/DMET 61/COMBINATION ME 62/VALVE VALLT 53/7/ER HYDRAM1 63/VALVE VALLT 63/7/ER HYDRAM1	18.06 F/0 18.64 18.22 17.36 17.33 18.36 18.34 18.35 17.75 18.36 18.37	N/A 14,94 14,99 14,99 15,13 15,13 16,31 16,31 16,31 16,25 16,14 11G-EST CABLE UNINOWN 14,55 7,86 7,86 13,42 T/P N/A 16,17	8" VCP/S 8" VCP/N 2eM 3" PVC/ 2eM 3" PVC/ 2eM 3" VCP/N 8" VCP/N 15" VCP/N 15" VCP/S N/A N/A 8" VCP/M	SOUTH	12 4' SOUTH 65.4' SOUTH 26.3' MORTH 19.5' SOUTH 47.2' SOUTH 54.4' SOUTH 54.3' SOUTH 54.3' SOUTH 54.3' SOUTH 55.5' SOUTH	EAST EAST WEST EAST EAST WEST	15.1' EAST 105.4' WES 115.9' WES 115.9' WES 115.9' WES 102.3' EAST 11.1' EAST 11.1' WES 34.1' WES 34.1' WES 34.1' WES 34.1' WES 35.1' WES 35.3' WES
53/CIMBINATION ME 53/COMBINATION ME 53/CATCH BASIN 55/CATCH BASIN 55/CATCH BASIN 55/CATCH BASIN 55/CATCH BASIN 55/CATCH BASIN 55/CATCH BASIN 56/CATCH BASIN 56/CATCH BASIN 66/CATCH BASIN	18.06 F/G 18.64 18.22 17.36 17.33 18.36 18.34 18.35 17.75 18.36 18.02 17.39 F/G 18.17	N/A 14.54 14.99 15.04 14.99 15.05 15.11 15.13 15.13 16.21 16.21 16.14 11GAEST CABLE UNKNOWN 14.55 7.36 7.36 13.42 T/S 15.13 16.71 17.75 17.76	8" VCP/NB 8" VCP/NB 8" VCP/NB 8" VCP/NB 8" VCP/NB 3" PVC/ 28M 8" VCP/NB	SOUTH	12 4" SOUTH 65.4" SOUTH 26.5" MORTH 19.5" SOUTH 47.2" SOUTH 54.4" SOUTH 55.3" SOUTH 54.3" SOUTH 55.5" SOUTH 57.5" SOUTH 57.5" SOUTH 57.5" SOUTH 57.5" SOUTH	EAST EAST WEST EAST WEST WEST WEST WEST WEST WEST WEST WEST WEST	15.1' EAST 105.4' WES 134.7' EAS 135.9' WES 136.4' WES 102.3' EAS 4.1' EAST 11.4' WES 13.5' WES 13.7' WES 15.1' WES 15.1' WES 15.1' WES 15.1' WES 15.1' WES 15.1' WES
52/FIE WYDRAM1 53/COMBINATION MB 54/CATCH BASIN 56/FIECTRIC VALA 58/FIECTRIC VALA 58/FIECTRIC 54/CATCH BASIN 64/CATCH BASIN 64/CATCH BASIN 64/CATCH BASIN 64/CATCH BASIN 64/CATCH BASIN 64/CATCH BASIN 65/FIECTRIC 65/FI	18.06 F/6 18.64 18.22 17.36 17.33 18.36 18.34 18.35 17.75 18.36 18.02 17.80 18.61	14.54 14.59 15.04 15.04 15.01 15.01 13.13 16.21 16.04 16.04 16.14 16.04 16.14	N/4 5" VEP/E 5" VEP/E 6" VEP/S 8" VEP/S 8" VEP/S 8" VEP/S 3" PV/ 29N 4" VEP/N 8" VEP/N 8" UP/S 6" UP/S	SOUTH	12 4' SOUTH 28.3' MORTH 28.3' MORTH 19.5' SOUTH 47.2' SOUTH 55.3' SOUTH 54.3' SOUTH 55.3'	EAST EAST WEST EAST WEST	15.4" EAST 105.4" WES 134.7" EAST 135.9" WES 135.4" WES 135.4" WES 102.3" EAST 4.1" EAST 4.1" EAST 4.3" WES 3.4" WES 3.5" WES 3.4" WES 3.5" WES 3.5" WES 3.6" WES 3.7" WES 3.7" WES 3.7" WES 3.7" WES 3.7" WES 3.7" WES
52/FIRE WYDRAM1 53/COMBINATION MAP 54/CATCH BASIM 55/CATCH BASIM 55/CATCH BASIM 55/CATCH BASIM 55/CATCH BASIM 55/CATCH BASIM 60/FIRE 57/FIRE WYBRAM1 55/CATCH BASIM 60/FIRET 53/FIRET WALT 53/FIRET WALT 53/FIRET BASIM 63/FIRET 63/FIRET 66/COMBINATION MAP	18.06 F/0 18.64 18.22 17.36 17.33 18.34 18.34 18.35 17.75 18.36 18.17 17.80 18.64	N/A 14.59 15.04 14.99 15.04 15.07 15.01 15.01 15.01 15.01 16.05 17.86 17.96 13.42 17/P 15.07 15.07 15.07 15.07 15.07 15.07 15.50 17.15 15.50 17.15 17.50 17.15 17.50 17.15 17.50 17.15 17.50 17.15 17.50 17.15 17.50 17.15 17.50 17.15 17.50 17.15 17.50 17.15 17.50 17.15 17.50 17.15 17.50	N/3 6" VCP/E " VCP/S 6" VCP/S 8" VCP/S 8" VCP/S 8" VCP/S 8" VCP/S 8" VCP/S 8" VCP/S 13" PVC/ 284 13" PVC/ 284 15" VCP/S 15" VCP/S 15" VCP/S 15" VCP/S 15" VCP/S 10" DIP/S 8" VCP/S 10" DIP/S 8" VCP/S 10" DIP/S 8" VCP/S	SOUTH	12 4' SOUTH 28.3' MORTH 28.3' MORTH 19.5' SOUTH 47.2' SOUTH 55.3' SOUTH 54.3' SOUTH 55.3'	EAST EAST WEST CAST EAST WEST	15.1' EAST 105.4' WES 134.7' EAST 115.9' WES 102.3' EAS 4.1' EAST 11.8' WEST 34.1 WEST 35.1' WEST 55.1' WEST 55.1' WEST 57.4' WEST 57.4' WEST 57.4' WEST 57.4' WEST 57.4' WEST 57.6' WEST 57.6' WEST 57.6' WEST
52/FIRE WYDRAM1 53/COMBINATION ME 53/CACHE RESIN 53/CACHE RESIN 53/CACTER RESIN 53/CACTER RESIN 53/CACTER RESIN 53/CACTER RESIN 53/CACTER RESIN 53/CACTER RESIN 63/CACTER RESIN 63/FIRET 63/COMBINATION ME 63/FIRET WYDRAM1 64/CACTER RESIN 64/CACTER RESIN 64/CACTER RESIN 64/CACTER RESIN 65/FIRET 65/FIRET 65/FIRET 65/FIRET 65/FIRET 65/FIRET	18.06 F/G 18 64 18.22 17.36 17.36 18.34 18.35 17.75 18.36 18.36 18.36 18.36 18.37	N/A 14.39 15.04 16.99 15.01 15.01 15.03 15.03 15.03 15.03 15.04 16.05 17.05 16.07 10.05 10	N.	SOUTH	12 4* SOUTH 28.3* HORTH 19.5* SOUTH 19.5*	EAST EAST WEST	15.1' EAS1 105.4' WES 105.4' WES 105.4' WES 105.9' WES 105.3' EAS 105.3' EAS1 105.3' EAS1 105.3' EAS1 34.1 WES 35.1' WES
52/FIRE WYDRAM1 52/FIRE WYDRAM1 53/CAICH BASIN 54/CAICH BASIN 55/CAICH BASIN 55/CAICH BASIN 55/CAICH BASIN 57/ELECTRIC VALAT 39/CAICH BASIN 57/ELECTRIC VALAT 59/CAICH BASIN 57/ELECTRIC VALAT 59/CAICH BASIN 57/ELECTRIC WALAT 59/CAICH SASIN 67/CAICH SASIN 67/CAIC	18.05 F/C 18 64 18.22 17.36 17.31 18.34 18.34 18.35 17.75 18.36 18.02 17.80 18.51 18.51 18.51 18.51 18.51	N/A 14.99 15.04 16.99 15.04 15.07 15.01 15.13 15.13 16.31 16.62 17.64 16.62 17.65 17	N./A ** VEP/E ** VEP/E ** VEP/S	SOUTH	12.4* SOUTH 21.5* SOUTH 21.5* SOUTH 21.5* SOUTH 21.5* SOUTH 31.2* SOUTH 31.2* SOUTH 31.3* SOUTH 31.3* SOUTH 31.4* SOUTH 31.5* SOUTH	EASY EAST WEST EASY EASY WEST WEST WEST WEST WEST WEST WEST WEST	15.1' EAST 105.4' WES 105.4' WES 105.4' WES 105.9' WES 105.0' WES 105.9' WES 105.0' WES
52/FIRE WYDRAM1 53/CAICH BASIN 53/CAICH BASIN 53/CAICH BASIN 55/CAICH BASIN 65/CAICH BASIN 65/CA	18.05 F/G 18 64 18.22 17.36 17.31 18.34 18.35 17.75 18.36 18.02 17.80 18.11 18.21 17.80 18.31 18.30 18.30	N/A 14.99 15.04 15.05 15.01 15.01 15.01 15.01 15.01 16.01 16.01 16.04 16	N/A	SOUTH	12.4" SOUTH 21.5" SOUTH 21.5" MORTH 21.5" MORTH 21.5" MORTH 21.5" SOUTH 21.5"	EAST EAST WISS EAST WISS EAST WESS	15.1' EAS' 105.4' WES 105.4' WES 105.4' WES 105.4' WES 105.4' WES 105.3' EAS 105.3' EAS 105.3' WES
SZEZIBE WYDRAJON BE SZEZIBE WYDRAJON BE SZEZICH BASIN SZEZICH BASIN SZEZICH BASIN SZEZICH BASIN SZEZICH BASIN SZEZICH BASIN SZEZICH BASIN SZEZICH BASIN SZEZICH BASIN SZEZICH WART SZEZICH	18.05 F/C 18 64 18.22 17.35 18.36 18.34 18.35 17.75 18.35 18.06 18.37 17.80 18.37 17.80 18.37 17.30 18.37 18.37 18.37 18.37 18.37 18.37 18.37 18.37 18.37 18.37 18.37	N/A 14.39 15.04 16.99 15.04 15.01 15.13 15.13 15.13 15.13 16.14 16.06557 16.06 11.055 17.86 13.42 17/P 15.17 15.57 15.50 16.17 15.59	N.75 N.76	SOUTH	12.4' SOUTH 26.4' SOUTH 21.5' WARTH 21.5' WARTH 21.5' WARTH 21.5' WARTH 21.5' SOUTH 21.2' SOUTH 31.4' SOUTH 35.3' SOUTH 35.4' SOUTH	EAST LAST WEST CAST CAST WEST WEST WEST WEST WEST WEST WEST WE	15.3" EAST 105.4" WES 134.7" EAS 135.9" WES 14.0" WES 14.0" WES 14.0" WES 15.1.2" EAST 18.5" WES 18.5" WES 18.6" WES 18.6" WES 18.6" WES
S2/FIRE WYDRAM1 S2/COMBINATION WAS S2/CAMBINATION WAS S2/CATCH BASIN S2/CATCH BAS	18.05 F/G 18 64 18.22 17.36 17.31 18.34 18.35 17.75 18.36 18.02 17.80 18.11 18.21 17.80 18.31 18.30 18.30	14.54 14.59 15.09 15.09 15.09 15.09 15.09 15.13 16.25 17.13 16.25 16.25 16.25 16.25 17.25	N/A	SOUTH	12.4" SOUTH 21.5" SOUTH 21.5" MORTH 21.5" MORTH 21.5" MORTH 21.5" SOUTH 21.5"	EAST EAST WISS EAST WISS EAST WESS	15.3" EAST 105.4" WES 134.7" EAS 135.9" WES 14.0" WES 14.0" WES 14.0" WES 15.1.2" EAST 18.5" WES 18.5" WES 18.6" WES 18.6" WES 18.6" WES
S2/FIRE WYDRAUTON BE 54/CAICH BASIN 54/CAICH BASIN 55/CAICH BASIN 55/CAICH BASIN 55/CAICH BASIN 55/CAICH BASIN 55/CAICH BASIN 55/CAICH BASIN 56/CAICH BASIN 56/CAICH BASIN 56/CAICH BASIN 56/CAICH WALT 56/CAICH WALT 56/	18.06 F/G 18.64 18.22 17.34 18.35 18.36 18.34 18.35 17.75 18.36 18.36 18.37 18.36 18.37 18.38 18.31 18.32 17.79 18.30 18.31 18.31 18.31	14.74 14.99 15.04 14.99 15.04 15.07 15.13 15.13 16.13 16.14 16.06 ST CABLE UMENDEN 14.55 15.47 15.50 17.14 15.50 15.17 15.50 15.17 15.50 15.17 15.50 15.17 15.50 15.17 15.50 15.17 15.50 15.17 15.50 15.17 15.50 15.17 1	N/A	SOUTH	12.4" SOUTH 13.5"	EAST EAST WEST	15.3" EAST 105.4" WES 134.7" EAS 135.9" WES 14.0" WES 14.0" WES 14.0" WES 15.1.2" EAST 18.5" WES 18.5" WES 18.6" WES 18.6" WES 18.6" WES
S2/FIRE WYDRAM1 S2/FIRE WYDRAM1 S3/CAICH PASIN S5/CATCH BASIN S6/CATCH BASIN S6/C	18,06 F/G 18 64 18.64 18.75 17.30 18.34 18.34 18.35 17.75 18.36 18.36 18.37 17.30 18.37 17.30 18.37 17.30 18.37 17.30 18.37 17.30 18.37 17.30 18.37 17.31 18.37 17.31 18.37 17.31 18.37 17.31 18.37 17.31 18.37	N/A 14,58 14,58 14,58 14,58 15,58 15,58 15,58 15,58 15,58 15,58 15,58 15,58 15,58 16,68 17,58 18,17 18	N/A	SOUTH	12.4° SOUTH 78.3° HORTH 78.3° HORTH 78.3° HORTH 78.3° SOUTH 47.2° SOUTH 94.4° SOUTH 94.4° SOUTH 94.3° SOUTH 95.3°	EAST LAST WEST WES WES	15.3" EAST 105.4" WES 134.7" EAST 134.7" EAST 135.4" WES 135.7" WES 15.7" WES 16.7" WES
52/FIRE WYDRAM1 53/CAICH BASIN 53/CAICH BASIN 53/CAICH BASIN 55/CAICH BASIN 55/CA	18.06 F/G 18.64 18.64 18.25 17.36 17.33 18.36 18.35 18.35 18.36 18.37 18.36 18.31 17.75 18.36 18.31 17.75 18.36 18.31 17.75 18.31	N/A 14,58 14,58 14,58 14,58 15,58 15,58 15,58 15,58 15,58 15,58 15,58 15,58 15,58 16,68 17,58 18,17 18	N/A	SOUTH	12.4" SQUTM 21.5" NORTH 21.5"	EAST LAST WEST	15.3" EAST 105.4" WES 105.4" WES 105.9" WES 105.9" WES 105.9" WES 107.9" WES
S2/FIRE WYDRAM1 S2/COMBINATION WAS S2/CAMBINATION WAS S2/CATCH BASIN S2/CATCH BAS	18,06 F/G 18 64 18.64 18.75 17.30 18.34 18.34 18.35 17.75 18.36 18.36 18.37 17.30 18.37 17.30 18.37 17.30 18.37 17.30 18.37 17.30 18.37 17.30 18.37 17.31 18.37 17.31 18.37 17.31 18.37 17.31 18.37 17.31 18.37	N/A 14.54 14.99 14.99 14.99 14.99 14.99 15.31 15	N/A	SOUTH	12.4° SOUTH 78.3° HORTH 78.3° HORTH 78.3° HORTH 78.3° SOUTH 47.2° SOUTH 94.4° SOUTH 94.4° SOUTH 94.3° SOUTH 95.3°	EAST LAST WEST WES WES	15.3" EAST 105.4" WES 134.7" EAST 134.7" EAST 135.4" WES 135.7" WES 15.7" WES 16.7" WES
S2/FIRE WYDRAM1 S2/COMBINATION WAS S2/CATCH BASIN S5/CATCH BASIN S5/CATCH BASIN S5/CATCH BASIN S5/CATCH BASIN S7/CALCETRIC VALAT S9/CALCH BASIN S7/CALCETRIC VALAT S9/CALCH BASIN S7/CALCETRIC VALAT S2/FIRE VYBRAM1 S2/FIRET S2/FIRET S2/FIRET S2/FIRET S2/FIRET S3/FIRET S3/FIRET S2/FIRET S3/FIRET	18.06 F/C 18.64 18.62 17.35 17.33 18.34 18.34 18.35 17.75 18.36 18.37 17.80 18.37 17.80 18.37 17.80 18.37 17.80 18.37 18.37 18.37 18.39 18.31	N/A 14.54 14.99 14.99 14.99 14.99 14.99 15.31 15	N/A	SOUTH	12 4" SQU'N 18.3" AQR'IN 18.3" AQR'IN 18.3" SQU'N 18.3" SQU'N 18.3" SQU'N 18.3" SQU'N 18.4" SQU'N 18.4" SQU'N 18.4" SQU'N 18.5" SQU'N 18.5	EAST LAST WEST	15.3" CAS1 105.4" WES 105.4" WES 105.4" WES 105.9" WES
52/FIRE WYDRAM1 53/CAICH BASIN 54/CAICH BASIN 54/CAICH BASIN 55/CAICH BASIN 55/CAICH BASIN 55/CAICH BASIN 57/ELECTRIC VALAT 59/CAICH BASIN 60/FIRET 60/FIRET 62/FIRET 62/FIRET 63/FIRET 64/FIRET 71/FIRET	18.06 F/G 18.64 18.64 18.25 17.36 17.33 18.36 18.35 18.35 18.36 18.37 18.36 18.31 17.75 18.36 18.31 17.75 18.36 18.31 17.75 18.31	N/A 14.54 14.99 14.99 14.99 14.99 14.99 15.31 15	N/A	SOUTH	12.4" SQUTM 21.5" NORTH 21.5"	EAST LAST WEST	15.3" EAST 105.4" WES 105.4" WES 105.9" WES 105.9" WES 105.9" WES 107.9" WES
S2/FIRE WYDRAIDAN DE S2/FIRE WYDRAIDAN DE S2/CAIGH BASIN DE S2/CAI	18.06 *7/5 18.64 18.22 18.54 18.54 18.55 17.55 18.54 18.55 17.55 18.54 18.55 17.75 18.56 18.57 17.75 18.56 18.57 17.76 18.57 17.76 18.57 17.76 18.57 17.76 18.57 17.76 18.57 17.76 18.57 17.76 18.57 17.76 18.57 17.76 18.57 17.76 18.57 17.76 18.57 17.76 18.57 17.76 18.57 17.76 18.57 17.76 18.57 17.76 18.57 19.57 19.57 19.57 19.57 19.57 19.57 19.55 1	N/A 14.58 14.99 13.91 13.91 13.91 13.91 13.91 13.91 13.91 13.91 13.91 14.91 14.95 14.91 14.95 15.91	N/A	SOUTH	12.4" SOUTH 28.3" MORTH 21.5" MORTH 21.5" MORTH 21.5" MORTH 47.2" SOUTH 35.3" SOUTH 35.3" SOUTH 35.4" SOUTH 35.5" MORTH 35.7" SOUTH 35.7" MORTH 37.7"	EAST LAST WEST	15.3" EAST 105.4" WES 105.4" WES 105.4" WES 105.9" WES 107.5" EAST 10.2" WES 107.5" WES 107.5" WES 107.5" WES 107.5" WES 107.6" WES
S2/FIRE WYDRAM1 S2/COMBINATION MEM 34/CAICH (PASIN 55/CATCH (BASIN 55/CATCH (B	18.06 FZ6 18.64 18.64 17.53 18.54 17.53 18.54 18.35 17.75 18.37 18.37 19.54	N/A 1-3-19 1-3-1	N/A	SOUTH	12.4" SQUTM 21.5" AQUTM 21.5"	EAST LAST WEST	35.7 C451-05.4 (1) 36.7 C4
SOZPIER WYDRAIDA DE SOZPONION D	18.06 *7/5 18.64 18.62 11.50 18.63 18.54 18.55 11.75 18.55 11.75 18.55 18.54 18.55 11.75 18.55 1	NATA 14-54	N/A	SOUTH	12.4" SQUTM 28.3" MORTH 28.5" MORTH 28.5" MORTH 27.2" SQUTM 27.3"	EAST LAST WEST EAST WEST WEST WEST WEST WEST WEST WEST WE	S37 C451 S37
52/FIRE WYDRAM1 53/CAICH BASIN 54/CAICH BASIN 54/CAICH BASIN 55/CAICH BASIN 55/CAICH BASIN 55/CAICH BASIN 57/ELECTRIC VALAT 59/CAICH BASIN 57/ELECTRIC VALAT 59/CAICH BASIN 60/FIRET 62/FIRET 62/FIRET 64/CAICH BASIN 67/FIRET 71/FIRET 71/FI	110.05 * 7/5 116.40 * 10.05 *	N/A 1-4-34 1-4-3	N/A	SOUTH	12.4" SQUTM 28.3" AQREM 28.3" AQREM 28.3" AQREM 28.3" AQREM 27.3" SQUTM 27.3" SQUTM 27.3" SQUTM 27.3" SQUTM 28.3"	EAST LAST WEST	33.7 C451 10.54.7 C451 10.54.7 C451 10.59.7
SZCTIER EYDRANION BE SZCORDINATION BE SZ	18.06 *7/5 18.64 18.62 11.50 18.63 18.54 18.55 11.75 18.55 11.75 18.55 18.54 18.55 11.75 18.55 1	N/A 1-4-54	N/A	SOUTH	12.4" SQUTM 21.5" AQUTM 21.5"	EAST LAST WEST EAST WEST WEST WEST WEST WEST WEST WEST WE	357 C455 105.4° C455 105.4° C455 105.4° C455 105.4° C455 105.2° C455 105
S2/FIRE WYDRAM1 S2/COMBINATION MAN S2/COMBINATION MAN S2/CATCH BASIN	18.05 7/5 18.62 18.63 18.63 18.63 18.54 18.54 18.55 18.54 18.55	N/A 1-4-54	N/2	SOUTH	12 4" SQUTM 28.3" AQPT 19 28.4" SQUTM 34.4" SQUTM 34.4" SQUTM 35.4"	EAST LAST WEST	S.J. C.S.
SZCTIER EYDRANION BE SZCORDINATION BE SZ	18.08 775 18 6.02 17:36 18:36 18:37 17:39 17:39 17:39 18:36 18:37 17:39 18:37	N/A 1-4,54 1-4,54 1-4,54 1-4,54 1-4,54 1-4,54 1-5,5	N/A	SOUTH	12.4" SQU'N CALL Y	EAST LAST WEST	357 C455 105.4° C455 105.4° C455 105.4° C455 105.4° C455 105.2° C455 105
SZCIERE WYDRANION ME SACCAICH BASIN	18 - 64 18 - 18 - 18 - 18 - 18 - 18 - 18 - 18	N/A 1-4,54 1-4,54 1-4,54 1-4,54 1-4,54 1-4,54 1-5,5	N/A	SOUTH	12.4" SQUTH 21.5"	EAST LAST WEST	35.7 C451 105.4" 105.5"
SZCIERE WYDRANION ME SACCAICH BASIN	18.05 7/5 18.62 18.63 18.63 18.63 18.54 18.54 18.55 18.54 18.55	N/A 1-4,54 1-4,54 1-4,54 1-4,54 1-4,54 1-4,54 1-5,5	N/A	SOUTH	12 4" SQUTM 28.3" AQPT 19 28.4" SQUTM 34.4" SQUTM 34.4" SQUTM 35.4"	EAST LAST WEST	S.J. C.S.
S2/FIRE WYDRAM1 S2/COMBINATION MA 34/CAICH BASIN S5/CAICH BASIN S5/CAICH BASIN S5/CAICH BASIN S5/CAICH BASIN S5/CAICH BASIN S5/CAICH BASIN S7/CAICH SAICH S7/CAICH S	18.08 7/5 18 64 18 18 18 18 18 18 18 18 18 18 18 18 18	N/A 1-4-51 1-5-10	N/2	SOUTH	12.4" SQUTM 12.5" SQUTM 13.4" SQUTM 13.4" SQUTM 13.4" SQUTM 13.4" SQUTM 13.4" SQUTM 13.4" SQUTM 13.5" SQUTM 14.5" SQUTM 14.7"	EAST LAST WEST	S.J. CAST
SZEZIER WYDRAM1 SZEZIER WYDRAM1 SZEZIER WYDRAM1 SZEZIER BASIN	18.08 7/6 7/6 18 6/6 18	NATA 14-54 14-54 14-54 15-64 1	N/A	SOUTH	12 4" SQUTM 28.3" SQUTM 28.3" SQUTM 28.3" SQUTM 28.3" SQUTM 28.4" SQUTM 28.4" SQUTM 28.4" SQUTM 28.4" SQUTM 28.4" SQUTM 28.4" SQUTM 28.5"	EAST LAST WEST	S37 CASS CAS
SOZPIER WYDRANI ON THE STATE OF	18.08 7/6 18 6.00 18 6	NATA 14-54 14-54 15-57 15-10 1	N/A	SOUTH	12 4" SQUTM 28.3" SQUTM 28.3" SQUTM 28.3" SQUTM 28.3" SQUTM 28.4" SQUTM 28.4" SQUTM 28.4" SQUTM 28.4" SQUTM 28.4" SQUTM 28.4" SQUTM 28.5"	EAST LAST WEST	SST CAS
S2/FIRE WYDRAM1 S2/COMBINATION MA 34/CAICH PASIN 55/CATCH BASIN 65/CATCH BASIN	18.08.7/2 18.62 18.62 17.53 18.62 17.53 18.54 18.54 18.54 18.55 18.54 18.55 18.56 18	NATA 14-54 14-54 14-54 15-61 15-71 15-71 15-71 15-71 15-71 15-71 15-71 15-72 15-74 1	N/A	SOUTH	12.4" SQUTM 12.5" SQUTM 13.4" SQUTM 13.4" SQUTM 13.4" SQUTM 13.4" SQUTM 13.4" SQUTM 13.4" SQUTM 13.5" SQUTM 14.5" SQUTM 14.7"	EAST LAST WEST	SST CAST
S2/FIRE WYDRAM1 S2/COMBINATION MA 34/CATCH RASIN 55/CATCH BASIN 65/CATCH BASIN 65	18.08 7/5 18.62 18.63	NATA 14-54 14-54 14-54 15-61 15-71 15-71 15-71 15-71 15-71 15-71 15-71 15-72 15-74 1	N/A	SOUTH	12 4" SQUTM 28.3" AQM 19 28.3"	# CAST CAST	SST CAST
S2/FIRE WYDRAM1 S2/COMBINATION MA 34/CAICH PASIN 55/CATCH BASIN 65/CATCH BASIN	18.08.7/2 18.62 18.62 17.53 18.62 17.53 18.54 18.54 18.54 18.55 18.54 18.55 18.56 18	NATA 14-54 14-54 14-54 15-61 15-71 15-71 15-71 15-71 15-71 15-71 15-71 15-72 15-74 1	N/A	SOUTH MORTH	12 4" SQUTM 28.3" AQM 19 28.3" AQM 19 28.3" AQM 19 29.3" AQM 19 35.3" SQUTM 35.5" SQUTM 35.5" SQUTM 35.4" SQUTM 35.5" SQUTM 35	EAST LAST WEST	11.5 " 15.5" 16.5" 15.5" 16.5" 15.5" 16.5" 15.5" 16.5" 15.5" 16.5" 15.5" 16.5" 15.5" 16.5" 15.5" 16.5"

STRUCTURE NO./TYPE	LONEST BIRE ELEVATION	PROPERTY LINE REFERENCE	NORTH/SOUTH	PROPERTY LINE REFERENCE R	EAST/WEST
31/LIGHT POLE	H/A	HORTH	51 9 NORTH	PEST	65.8' EAS
91/LIGHT POLE	H/A	NORTH	693' NORTH	EAST	15.6 EAST
92/LIGHT POLE	N/A	HORTH	7.5 SOUTH	EAST	51.6' EAST
93/LIGHT POLE	N/A	HORTH	85 2' SOUTH	EAST	15 0 EAST
94/LIGHT POLE	N/A	NORTH	205.2 SOUTH	EAST	52.8' EAST
95/LIGHT POLE	H/A	SOUTH	297.1' NORTH	EAST	14'4' EAST
96/LIGHT POLE	H/A	SOUTH	209.9' NORTH	EAST	51 2' EAST
97/LIGHT POLE	H/A	SOUTH	99 9' MORTH	EAST	15.1° EAST
98/LIGHT POLE	H/A	SOUTH	0 9' NORTH	EAST	51 0' EAST
99/LIGHT POLE	H/A	SOUTH	73.9' SOUTH	EAST	15 O' EAST
JOO/LIGHT POLE	N/A	SOUTH	51.0' SOUTH	EAST	79.5' #E51
101/UTILITY POLE	43.2	SOUTH	\$1.4' SOUTH	EAST	125.1' WES
107/UTILITY POLE	39.9	SOUTH	83.0 SOUTH	EAST	125.7 WES
103/UTILITY POLE	42.0	SOUTH	2 6' NORTH	EAST	117.6' MES
104/UTILITY POLE	42.1	SOUTH	13' NORTH	#EST	109 F. EAS
105/LIGHT POLE	N/A	SOUTH	15 1 SOUTH	WFST	75.4' EAST
106/LIGHT POLE	N/A	SOUTH	67 1' SOUTH	WEST	15.1" #EST
107/LIGHT POLE	H/A	SOUTH	4.4' NORTH	WEST	50.2' FFS1
100/LIGHT POLE	H/A	SOUTH	118 4' NORTH	WEST	141, AESA
109/LIGHT POLE	H/A	SOUTH	240.1 NORTH	TES:	49.8' WEST
MO/LIGHT POLE	N/A	MORTH	257.9' SOUTH	PEST	13 9' WEST
111/L1GHT POLE	N/A	NORTH	126 2' SOUTH	WEST.	49.9 MEST
112/LIGHT POLE	N/A	NORTH	4.6 SOUTH	#EST	14.8 WEST
113/LIGHT POLE	N/A	NORTH	61.5 NORTH	WEST	51.2" WEST





DECENSION OF THE PROPERTY OF THE PROPERTY OF CONCESS ANTER ATLAS TO 471 COURSE OF THE OFFICE OF LIBERCONDA COMPINATION OF THE PROPERTY OF THE OFFICE OF LIBERCONDA COMPINATION OF THE PROPERTY OF THE OFFICE OF LIBERCONDA COMPINATION OF THE PROPERTY OF THE OFFICE OF LIBERCONDA COMPINATION OF THE PROPERTY OF THE OFFICE OF LIBERCONDA COMPINATION OF THE PROPERTY OF THE OFFICE OF LIBERCONDA COMPINATION OF THE PROPERTY OF THE OFFICE OF LIBERCONDA COMPINATION OF THE OFFICE OFFICE OF THE OFFICE OF T





CHICAGO PUBLIC SCHOOLS RICHARD EDWARDS ELEMENTARY SCHOOL 4815 S. KARLOV AVE., CHICAGO, IL CPS PROJECT NO. : 2011-23081-SAC

GRAPHIC SCALE

SCALE 1" = 50" 1/13/2015 SHEET 3 OF 3

#18272 IN+NO DATE: PAN. 21, 2015

CITY OF CHICAGO

APPLICATION FOR AN AMENDMENT TO THE CHICAGO ZONING ORDINANCE

1.	ADDRESS of the property Applicant is seeking to rezone: 4815 S. Karlov			
2.	Ward Number that property is located in: 14 th Ward			
3.	APPLICANT: Public Building Commission			
	ADDRESS: c/o Neal & Leroy, LLC, 120 N. LaSalle, Suite 2600			
	CITY Chicago STATE Illinois ZIP CODE 60602			
	PHONE: 312.641.7144 CONTACT PERSON Meg George			
4.	Is the applicant the owner of the property? YES X NO If the applicant is not the owner of the property, please provide the following information regarding the owner and attach written authorization from the owner allowing the application to proceed.			
	OWNER			
	ADDRESS			
	CITYSTATEZIP CODE			
	PHONE CONTACT PERSON			
5.	If the Applicant/Owner of the property has obtained a lawyer as their representative for the rezoning, please provide the following information:			
	ATTORNEY Meg George, Neal and Leroy, LLC			
	ADDRESS 120 N. LaSalle Street, Suite 2600 CITY Chicago			
	CITY Chicago STATE IL ZIP CODE 60602			
	PHONE (312) 641-7144 FAX (312) 641-5137			

5.	If the applicant is a corporation please provide the names of all shareholders as disclosed on the Economic Disclosure Statements. Neither the applicant nor owner is a corporation.				
7.	On what date did the owner acquire legal title to the subject property? 1997				
3.	Has the present owner previously rezoned this property? If yes, when? No it has not.				
).	Present Zoning: RS-3 Proposed Zoning: Institutional Planned Development				
0.	Lot size in square feet (or dimensions?) 161,087 SF (net site area)				
1.	Current Use of the Property existing school				
2.	Reason for rezoning the property To allow for an addition to the existing Edwards Elementary School.				
3.	Describe the proposed use of the Property after the rezoning. Indicate the number of dwelling units; number of parking spaces; approximate square footage of any commercial space; and height of the proposed building (BE SPECIFIC)				
	The proposed 3-story addition will be linked to the existing elementary school.				
4.	On May 14, 2007, The Chicago City Council passed the Affordable Requirements Ordinance (ARO) that requires on-site affordable housing units or a financial contribution if residential housing projects receive a zoning change under certain circumstances. Based on the lot size of the project in question and the proposed zoning classification, is this project subject to the Affordable Requirements Ordinance? (See Fact Sheet for more information)				
	YES NO <u>x</u>				

j

COUNTY OF COOK STATE OF ILLINOIS

I, Tem Haymaker. being the above statements and the statements	first duly sworn, on oath deposes and states, that all of the contained in the documents submitted herewith are true.
	Jen Haynde
Subscribed and sworn to before me	this
14th day of January, 2015	;
Motary Public	
Notary Public	Official Seal Evelyn M Neri Notary Public State of Illinois My Commission Expires 09/14/2016
	For Office Use Only
INTRODUCED BY:	DATE
REFERRED TO: FILE NO.:	COMMITTEE ON BUILDINGS & ZONING
WARD NO.	DETONING STAFE

CHICAGO PLAN COMMISSION