

NARRATIVE AND PLANS

TYPE I Rezoning Attachment

713-715 West 19th Place

The Property

The subject property is comprised of one zoning lot that includes a lot with an illegal accessory garage (Lot 54) and a two story residential building (26'-5" height) with five dwelling units (Lot 55). The zoning lot is located in an Equitable Transit Location.

The Project

The Applicants, Moises and Francisca Cervantes, seek to rezone the property to subdivide the zoning lot into two individual zoning lots to allow the Applicant to construct a two story building with two units and two surface parking spaces on Lot 54 and to allow five dwelling unit density on Lot 55. The height of the new building will be 29'-1". The height of the existing building on Lot 55 will remain. The Applicant will seek any required parking relief under the Equitable Transit Location guidelines pursuant to the Equitable Transit Served Location section 17-10-0102-B of the Chicago Zoning Ordinance.

To allow the proposed project, the Applicant seeks a change in zoning classification for the subject property from an RT-4 Residential Two-Flat, Townhouse and Multi-Unit District to a B2-3 Neighborhood Mixed-Use District. In addition, the property sits in an Equitable Transit Served Location per the Chicago Zoning Ordinance section 17-10-0102-B to the METRA Halsted Station entrance and both the Halsted and Cermak Bus Route Corridors. The Applicant will be seeking any required parking relief for both lots following the proposed Type I rezoning.

The following are the relevant zoning parameters for the proposed project:

Lot Area:	Lot 54: 1,923.72 square feet Lot 55: 2,130.35 square feet
FAR:	Lot 54: 0.82 Lot 55: 1.33
Floor Area:	Lot 54: 1,578.46 Lot 55: 2,843.26 (existing)
Residential Dwelling Units:	Lot 54: 2 units Lot 55: 5 units (existing)
MLA Density:	Lot 54: 961.86 Lot 55: 426.07
Height:	Lot 54: 29'-1" Lot 55: 26.42' (existing)
Bicycle Parking:	zero
Automobile Parking:	Lot 54: 2 spaces Lot 55: zero*

NARRATIVE AND PLANS
TYPE I Rezoning Attachment
713-715 West 19th Place

Setbacks

Lot 54 (proposed):	Front (19 th Place): 1'-6"
	East: 3.0'
	West: 2'-7"
	South (alley/rear): 22'-6"
Lot 55**:	Front (19 th Place): 0.61' (existing)
	East: 2.45'
	West: 0.77' (existing)
	South (alley/rear): 19.64' (existing)

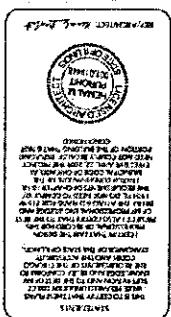
Two sets of plans are attached.

* The property sits in an Equitable Transit Served Location per the Chicago Zoning Ordinance section 17-10-0102-B to the METRA Halsted Station entrance and both the Halsted and Cermak Bus Route Corridors.

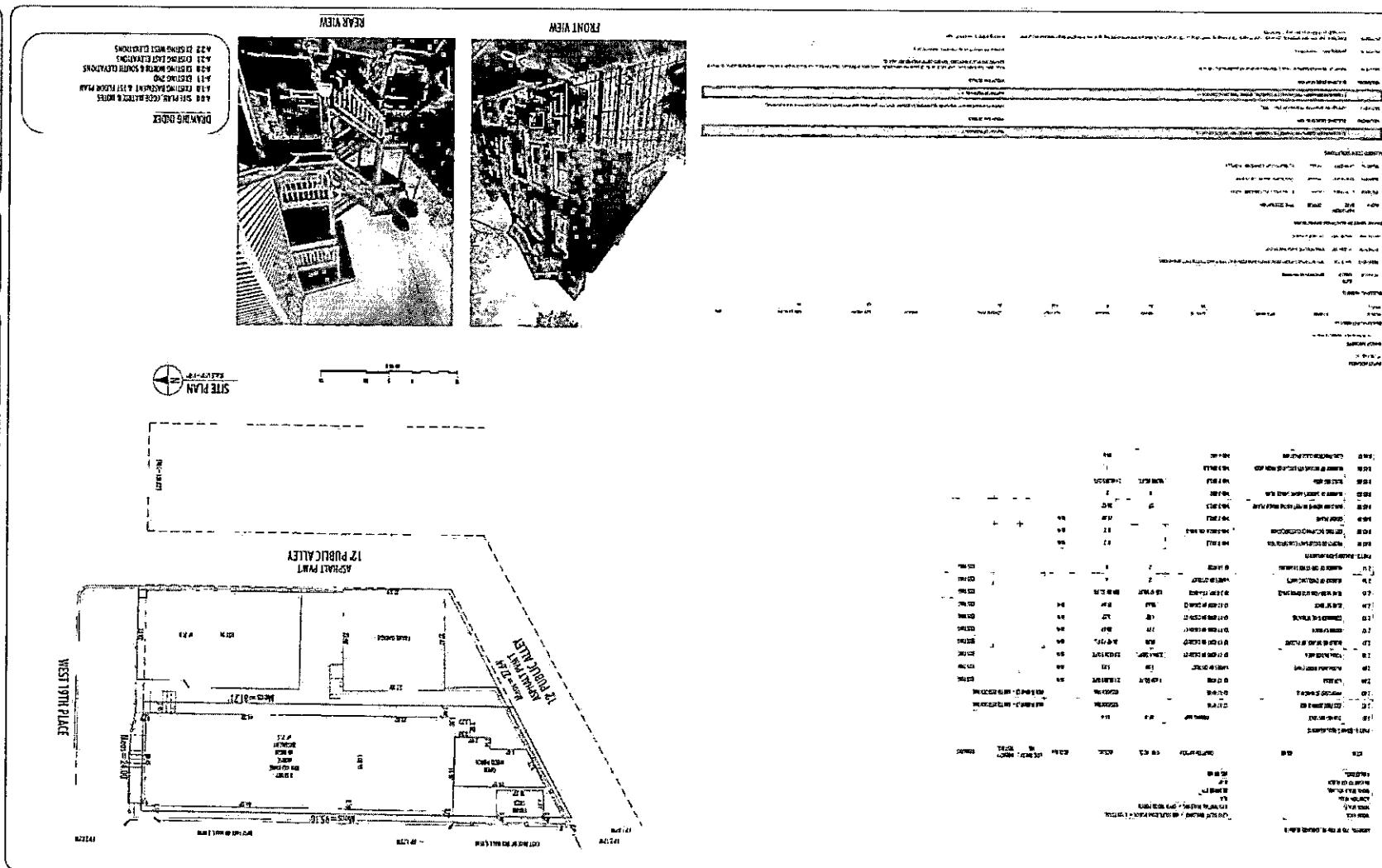
** The Applicant will seek any required setback relief following the proposed Type 1 rezoning.

SPR	2019	CBC
PROJECT NO.	A-0-0	STRUCTURAL
ADDRESS	10005555	STREET NAME
ZIP CODE	775 W 19TH PL	ZIP CODE
PHONE	312-528-2222	PHONE
FAX	312-528-2222	FAX
E-MAIL	SPR2019@RCB.COM	E-MAIL
TELECONF.	312-528-2222	TELECONF.
TELECONF.	312-528-2222	TELECONF.

SPR 2019 CBC: REFERENCE ONLY: AS-BUILTS FOR EXISTING MULTI-FAMILY MASONRY & FRAME BUILDING
775 W 19TH PL, CHICAGO, IL 60616



SPR 2019 CBC: REFERENCE ONLY: AS-BUILTS FOR EXISTING MULTI-FAMILY MASONRY & FRAME BUILDING
775 W 19TH PL, CHICAGO, IL 60616



SPR 2019 CBC: REFERENCE ONLY: AS-BUILTS FOR EXISTING MULTI-FAMILY MASONRY & FRAME BUILDING
775 W. 19TH PL, CHICAGO, IL 60616



REFERENCES

REFUGEE CAMPING

Задачи

BIBLIOGRAPHY

2200 MED

- FIRE EXTINGUISHER NOTES

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- | Foundations | |
|------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. <i>What are foundations?</i> | Foundations are the base or bottom of a structure, and they must be strong enough to support the weight of the structure. |
| 2. <i>What are the different types of foundations?</i> | The different types of foundations include shallow foundations, deep foundations, spread footings, and pile foundations. |
| 3. <i>What is a shallow foundation?</i> | A shallow foundation is a foundation that is located near the surface of the ground, typically less than 3 meters deep. |
| 4. <i>What is a deep foundation?</i> | A deep foundation is a foundation that is located below the surface of the ground, typically more than 3 meters deep. |
| 5. <i>What is a spread footing?</i> | A spread footing is a foundation that is designed to distribute the weight of a structure over a larger area of soil. |
| 6. <i>What is a pile foundation?</i> | A pile foundation is a foundation that uses long, thin piles to transfer the weight of a structure down through the soil to a rock layer. |
| 7. <i>What are the benefits of using foundations?</i> | The benefits of using foundations include increased structural stability, reduced risk of collapse, and improved durability. |
| 8. <i>What are the disadvantages of using foundations?</i> | The disadvantages of using foundations include increased cost, potential damage to existing structures, and potential environmental impact. |
| 9. <i>What are the best practices for designing foundations?</i> | The best practices for designing foundations include conducting site investigations, selecting appropriate foundation types, and ensuring proper soil compaction and drainage. |
| 10. <i>What are the challenges of foundation design?</i> | The challenges of foundation design include dealing with variable soil conditions, ensuring adequate load-bearing capacity, and addressing potential subsidence or settlement issues. |

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- | CONSTRUCTION | |
|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Walls | 100mm thick cavity walls with 100mm mineral wool insulation. Internal plasterboard lining. |
| Floors | 100mm thick screed floors with underfloor heating. |
| Roof | 100mm thick mineral wool insulation with a 10mm waterproofing membrane. |
| Windows | Double glazed windows with a U-value of 1.2 W/m²K. |
| Doors | Thermal doors with a U-value of 1.2 W/m²K. |
| Glazing | Double glazing throughout. |
| External Finishes | Painted steel frame and cladding. |
| Internal Finishes | Plastered walls and ceiling, vinyl flooring. |
| Services | Gas central heating, electric underfloor heating, hot water tank, shower, WC, sink, bath, washing machine, dishwasher, oven, hob, extractor fan, light fittings, power points, telephone points, TV points, internet points, smoke detectors, fire alarm system, intercom, security system, alarm system. |

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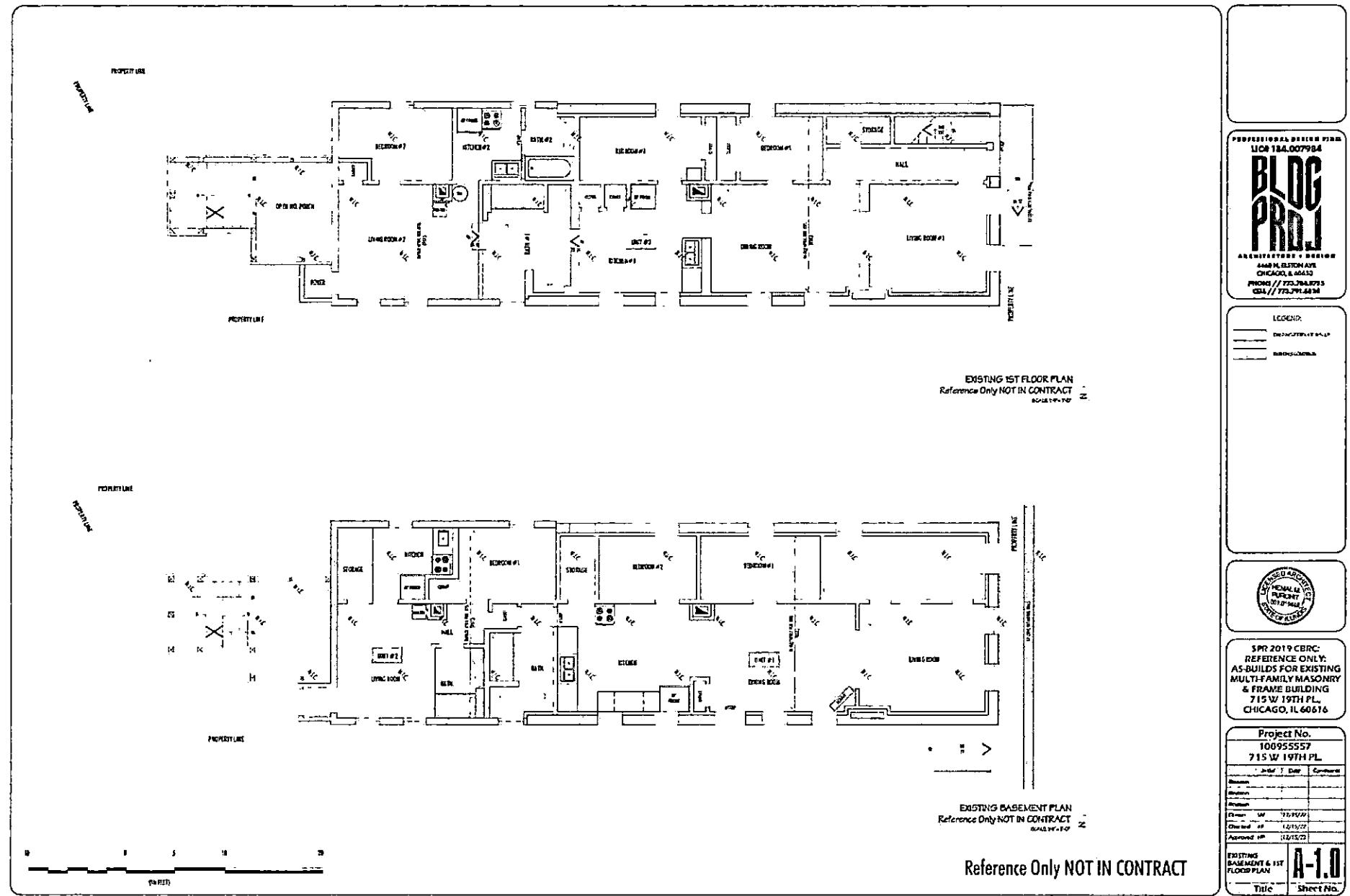
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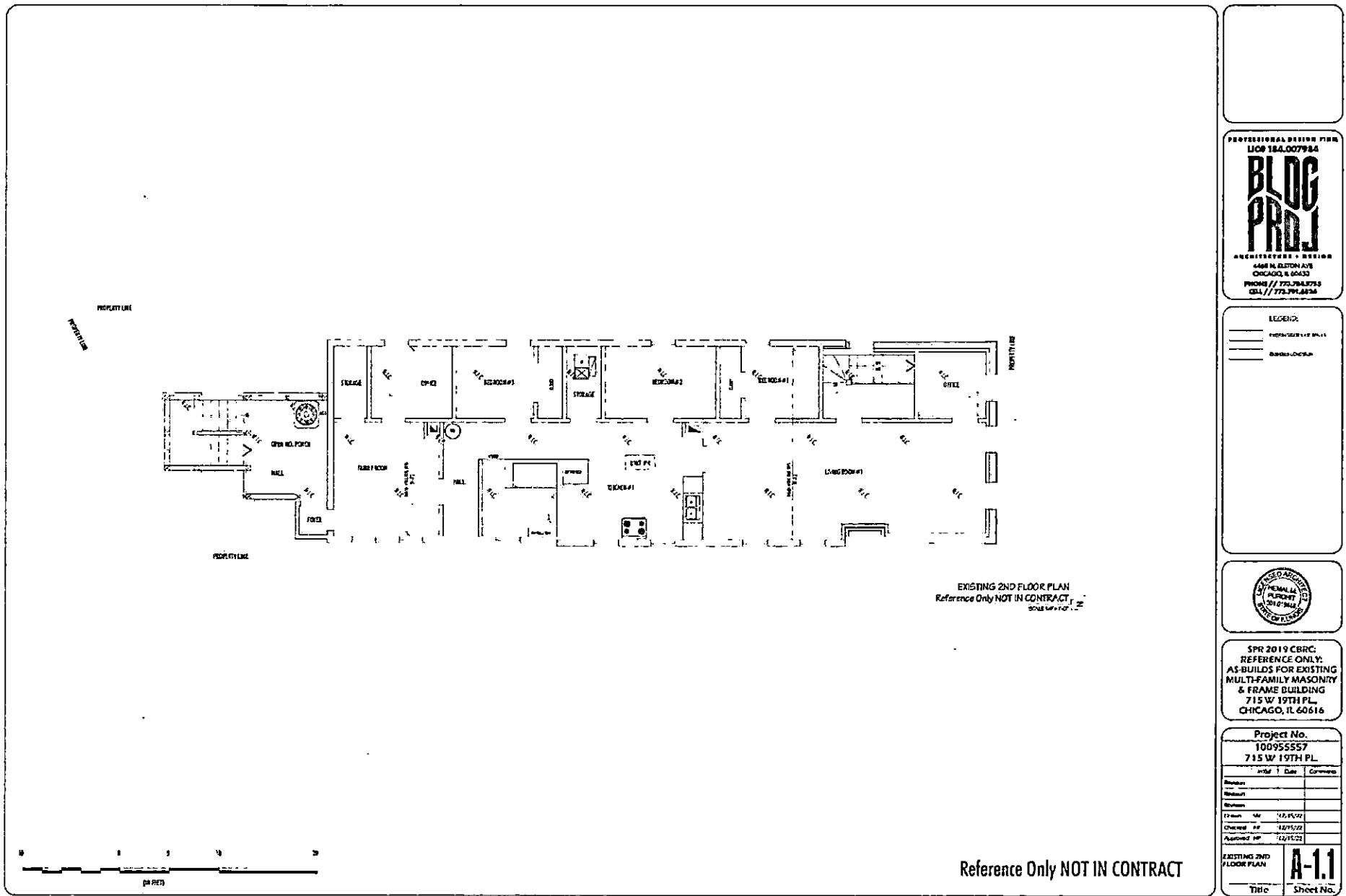


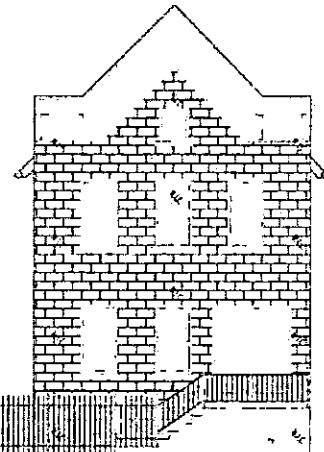
SPR 2019 CECR
REFERENCE ONLY
AS-BUILDS FOR EXISTING
MULTI-FAMILY MASONRY
& FRAME BUILDING
715 W 19TH PL
CHICAGO, IL 60616

Project No.
160955557
715 W 19TH PL

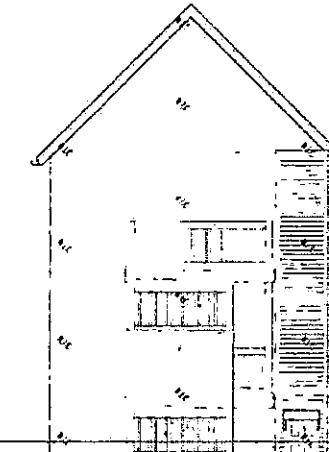
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Bankers			Sheet No.
Stockholders			
Debtors - Val	100,000.00		
Cash and Bal	120,000.00		
Accrued Int	10,000.00		
			Title
			GENERAL NOTES





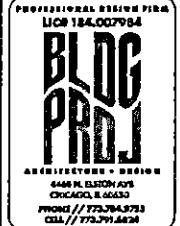


EXISTING NORTH ELEVATION
Reference Only NOT IN CONTRACT



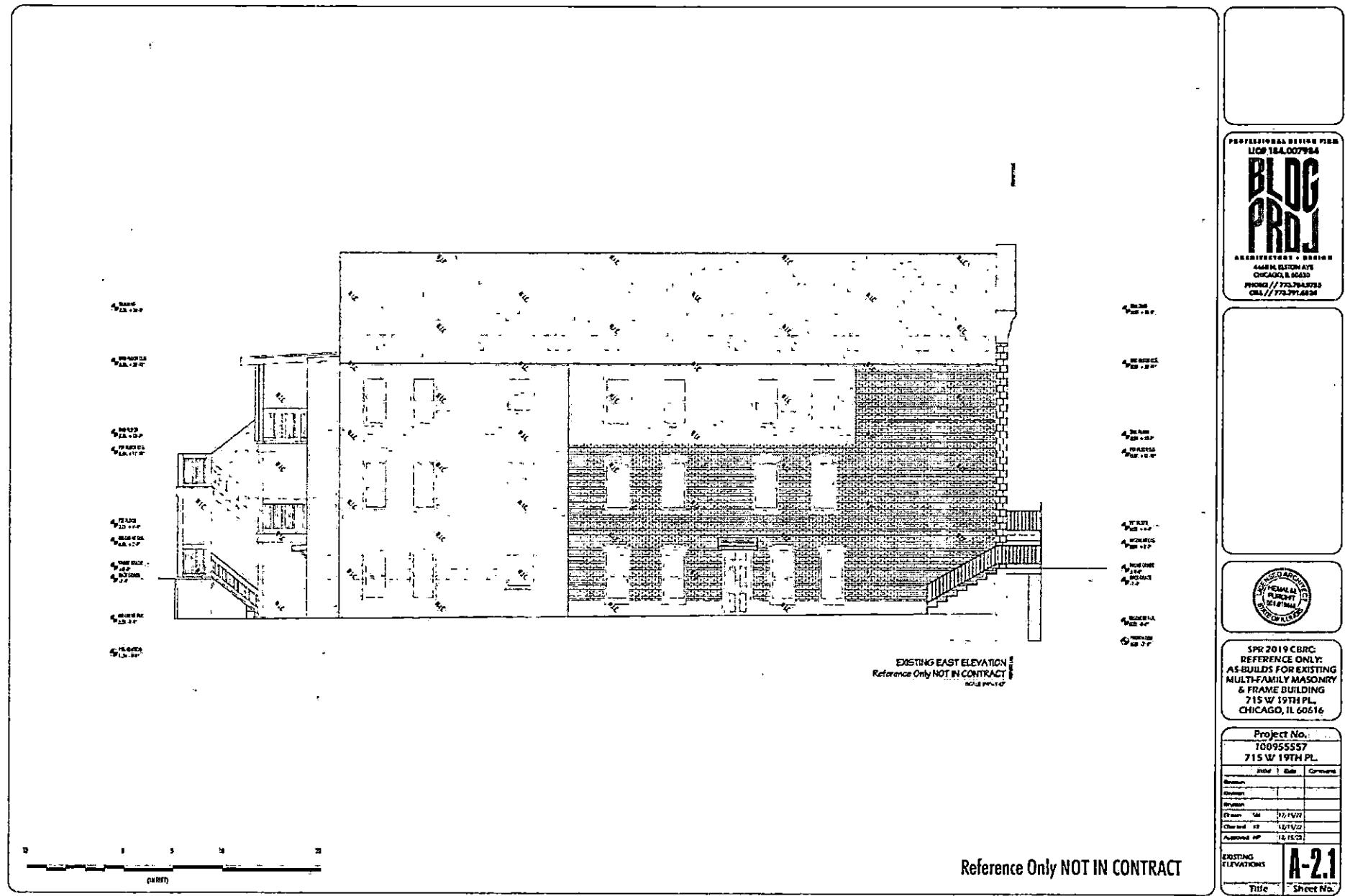
EXISTING SOUTH ELEVATION
Reference Only NOT IN CONTRACT

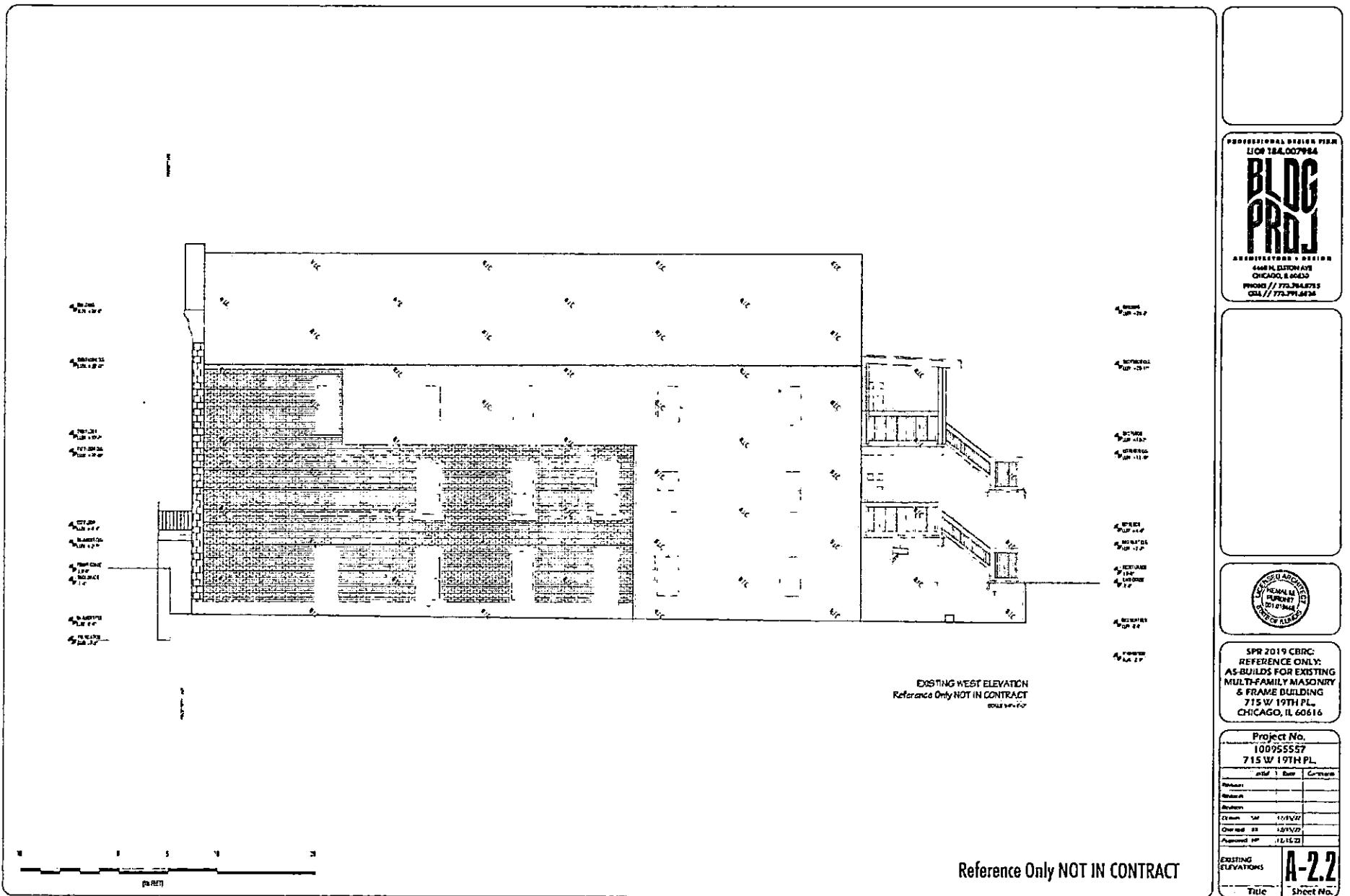
Reference Only NOT IN CONTRACT



SPR 2019 CBRC
REFERENCE ONLY:
AS-BUILDS FOR EXISTING
MULTI-FAMILY MASONRY
& FRAME BUILDING
715 W 19TH PL.
CHICAGO, IL 60616

Project No.		
100955557		
715 W 19TH PL		
Order #	Date	Comments
Basis:		
Revised:		
Revised:		
Drawn:	Ver:	15/12/02
Checked:	PP:	16/12/02
Approved:	PP:	16/12/02
EXISTING ELEVATIONS		A-2.0
Title		Sheet No.





**SPR 2019 CBRC: NEW CONSTRUCTION 2-STORY (2) DU MASONRY
MULTI-FAMILY BLDG W/ BSMT & ROOFTOP DECK
713 W. 19TH PLACE, CHICAGO, IL 60616**

<p>ADDRESS: 113 W. 11TH ST. MURKIN AREA ADMITTED AREA WATER & SEWER WATER & SEWER RIGHT TO USE ROAD</p>	<p>CODE NUMBER: TENN BUILDING, BOSTON "FIREPROOF" 14X49' X 80' STAIRS - 672 SF. "TOTAL AREA" 2840 SF.</p>
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ITEM	NAME	QUANTITY	ARTICLE	COST	CODE	ACRML	EQA SPECS		ADVICE	REMARKS
							MA	PC		
120	ZINC COATED	1	ZINC COAT	17.4		17.4				
121	FRIGG DRAINS 1/2"	10	1417-0105							
122	PROPS FOR DRAINS 1/2"	10	1417-0105							
123	LIDAR	1	1417-0102							
124	BAGHOLD TIE (1/2")	10	1417-0106							
125	TOTAL FOR DRILLS	10	1417-0103							
126	HEAVY DUTY WIRE CLOTHES	10	1417-0111							
127	FAINTS FOR TIE	10	1417-0112							
128	COMBINED SOIL RETRADE	10	1417-0113							
129	SOIL RETRADE	10	1417-0114							
130	SOIL RETRADE SPACER	10	1417-0107							
131	NUMBER OF BENTLING RIBS	1				1	1			
132	NUMBER OF BENTLING PLATES	1				1	1			
133	PEWEE SOIL RETRADE CLASSIFICATION	10	1417-0201							
134	SOILS FOR SOIL RETRADE CLASSIFICATION	10	1417-0204, 011013							
135	ASPHALT	10	1417-0203							
136	ASPHALT PLATE	10	1417-0203							
137	BULGING PLATE FOR MUD GATE BASE PLATE	10	1417-0204							
138	NUMBER OF STAKES FOR GRASS PLATE	10	1417-0205							
139	BULGING PLATE	10	1417-0206							
140	NUMBER OF BENTLING PLATES FOR GRASS PLATE	10	1417-0207							
141	CONCRETE CLASSIFICATION	10	1417-0202							
142	CONCRETE CLASSIFICATION	10	1417-0203							

DEMOLITION NOTES

NEW AND EXISTING CONSTRUCTIONS FOR DEMOLITION. EACH CONTRACTOR AND SUBCONTRACTOR SHALL KEEP IT NEW AND FOR EXISTING CONDITIONS AND NEEDS AND NOT DISTURB OR DAMAGE AT THE SITE FOR 60 DAYS AFTER THE DAY THAT OTHER TRADES AND BUILDERS HAVE LEFT FOR A PERIOD OF ONE MONTH. NO DISCREPANCIES PERTAINING TO STARTING WORK.

NOTES OR SPECIFICATIONS. OWNER HAS BEEN ADVISED NO RESPONSIBILITY FOR ACTUAL LOCATION OF LOADS OR STRUCTURE TO BE DEMOLISHED. CONDITIONS

HOWEVER, MINOR EXPLOSIONS IN THE STRUCTURE MAY OCCUR BY TORCHES REMOVAL AND SALVAGE OPERATIONS PRIOR TO START OF SELECTIVE DEMOLITION.

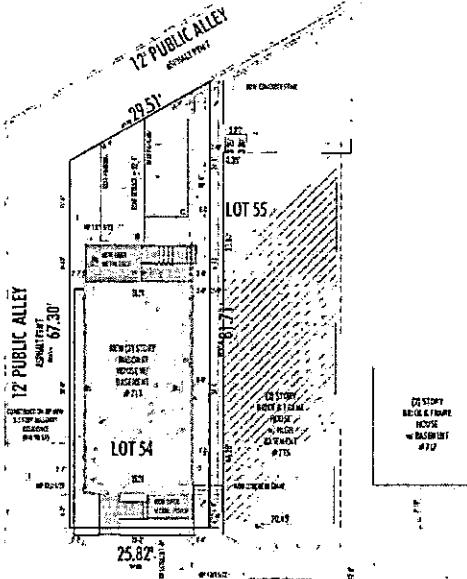
DEBRIS FLOWS, WHICH ARE TEMPORARY BARRIERADES AND OTHER FORMS OF PROTECTION TO PROTECT CITRUS AND CITRUS PULP FROM WIND OR EYE TO SUSTAIN DAMAGE WORK
PROVIDE METALGRAM LISTS FOR SHADING, DRAINS, OR SUPPORT TO PREVENT WIND UNTIL SETTLEMENT OR COLLAPSE OF STRUCTURE OR ELEMENT TO DEBRIS-FLOWS AND ADJACENT FACILITIES OR WORK TO REPAIR PREVIOUS DAMAGE LISTINGS FOR SWASH ISLE IS TO BE LEFT IN PLACE AND NOT REMOVED UNTIL THE SWASH ISLE IS STABILIZED. WORKERS ARE NOT TO WORK ON SWASH ISLE UNTIL SWASH ISLE IS STABILIZED AND NOT TO WORK ON SWASH ISLE UNTIL SWASH ISLE IS STABILIZED.

INCLUDES USE OF DUST SUPPRESSION SYSTEM, PROTEC BLOCKS WITH SURFACE COVERAGE WHEN NECESSARY, PROTECT TEMPORARY HEATERS FROM DAMAGE, INTERNAL STEEL IN DRAINS AND SEWERS OR TURFING CONSTRUCTION OR EXCAVATION SURFACE AND INSTALLATION OF NEW CONSTRUCTION TO ENSURE THAT NO WATER LEAKAGE OR DAMAGE OCCURS TO STRUCTURE OR ATTACHED AREAS OF EXISTING BUILDING, REMOVE PROTECTION AT COMPLETION OF WORK.

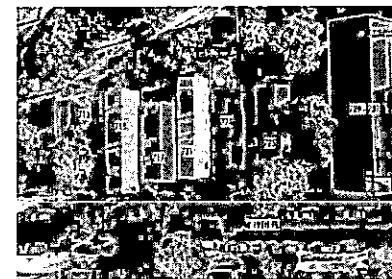
DO NOT PUNCTURE EXISTING DRAINS CAUSED BY ADJACENT FAULTINES IN DEMOLITION WORK.

LEAVE CUTTING: DO NOT USE CUTTING TOOLS FOR REACHING UNLINED WORKED AREAS IF CLEARED OF FLAMMABLE MATERIALS. AT CONCEALED SPACES, SUCH AS INTERIOR OF BENTS AND PIPE SPACE, VERIFY EXISTENCE OF HIDDEN SPACES BEFORE STARTING CUTTING OPERATIONS. MAINTAIN PORTABLE FIRE SUPPRESSION ON DEBRIS DURING CUTTING OPERATIONS.

DO NOT INTERRUPT UTILITY SERVICES OCCUPIED OR MAINTAINED, EXCEPT WHEN AUTHORIZED OR NOTIFYING THE AUTHORITIES HAVING JURISDICTION.
PROVIDE TIMERS OR SERVICES DURING INTERFERENCES TO EXISTING UTILITIES, AT ACCEPTABLE TO GOVERNING AUTHORITIES.



W. 19TH PLACE



SATELLITE IMAGE

DEMO PLAN 2

STORY OUTLINE

REAS SETBACK CALIBRATION

**PROFESSIONAL
DESIGN FIRM**
UCR 184.907984

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ARCHITECTURE // DESIGN
4458 N. ELSTON AVE.
CHICAGO, IL 60630
PHONE // 773.782.9733
CELL // 773.791.6834
WWW.BIGPDCU.COM
INFO@BIGPDCU.COM
RESIDENTIAL // COMMERCIAL
INDUSTRIAL // RENOVATION
NEW CONSTRUCTION

STATEMENTS
THIS IS TO CERTIFY THAT I HAVE PLACED IN
PREPARATION FOR DIRECT SUPPLY FROM
TO THE BEST OF MY KNOWLEDGE AND BELIEF,
EXACTLY AS TO THE REQUIREMENTS OF THE
ONBOARD COPIES AND THE ACCURACY
STANDARDS OF THE STATE OF KANSAS.

I CERTIFY THAT I AM THE DESIGN PROFESSIONAL
OR DESIGNER FOR THIS PROJECT. I ALSO CERTIFY
THAT TO THE BEST OF MY PROFESSIONAL
KNOWLEDGE AND BELIEF, THIS ATTACHED PLAN
AND THIS IS IN THE PUBLISHED STATE AS OF THE
THE DATE INDICATED IN CHAPTER 1A-12, WHICH
ON 21 NOVEMBER OF THE MILESTONE CYCLE
DISCUSSED SPECIFICALLY IN SECTION 1A-12.
PROJECTS NOT FOR COMPENSATION OR PLACEMENT
IN PUBLIC ARE EXCLUDED FROM THIS CERTIFICATION.

SPR 2019 CCR: NEW CONSTRUCTION
2-STORY (2) DB W/ STONE
MULTI-FAMILY BLDG W/ BSMT &
ROOFTOP DECK
713 W. 39TH PLACE
CHICAGO, IL 60616

DEFINING MODE

- A-01 SITE PLAN, DEMO PLANS, COORDINATED & BLDG.
- A-01 CONSTR. NOTES
- A-02 SD VIEW POINT
- A-03 3D VIEW MODE
- A-04 3D FABRICATION
- A-10 PROPOSED DIMENSIONS & STYLING PLAN
- A-11 PROPOSED FLOOR LAYOUT PLANS
- A-20 PROPOSED ELEVATIONS
- A-10 BUILDING SECTION 'W' & SCHEDULES
- A-12 BASIC DESIGN

Project No.		
1095257		
710 W. 19TH PL.		
Job #	Date	Comments
Project -	10-13-81	100% complete
Exterior -		
Interior -		
Roof -		
Garage -		
Landscaping -		
Driveway -		
Total -	10	6000.00

SITE PLAN, DEMO
PLAN, CODE MATRIX &
NOTES A-0.0



TRAINING

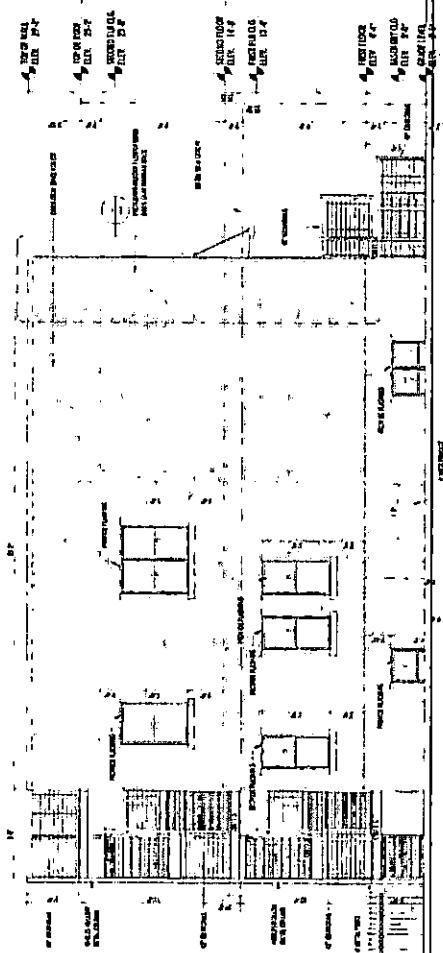
SPAN CHART FOR STIFFNESS/BOUNCE	
SPAN (ft)	STIFFNESS (inches)
10'	1.5"
12'	1.2"
15'	0.9"
18'	0.7"
20'	0.6"
24'	0.45"
30'	0.35"
36'	0.28"
42'	0.25"
48'	0.22"
54'	0.20"
60'	0.18"
72'	0.15"
84'	0.13"
96'	0.12"
108'	0.11"
120'	0.10"
132'	0.09"
144'	0.08"
156'	0.07"
168'	0.06"
180'	0.05"
192'	0.045"
204'	0.04"
216'	0.035"
228'	0.032"
240'	0.030"
252'	0.028"
264'	0.026"
276'	0.024"
288'	0.022"
300'	0.020"
312'	0.018"
324'	0.017"
336'	0.016"
348'	0.015"
360'	0.014"
372'	0.013"
384'	0.012"
396'	0.011"
408'	0.010"
420'	0.009"
432'	0.008"
444'	0.007"
456'	0.006"
468'	0.005"
480'	0.0045"
492'	0.004"
504'	0.0035"
516'	0.0032"
528'	0.0030"
540'	0.0028"
552'	0.0026"
564'	0.0024"
576'	0.0022"
588'	0.0020"
600'	0.0018"
612'	0.0016"
624'	0.0014"
636'	0.0012"
648'	0.0010"
660'	0.0009"
672'	0.0008"
684'	0.0007"
696'	0.00065"
708'	0.0006"
720'	0.00055"
732'	0.0005"
744'	0.00045"
756'	0.0004"
768'	0.00035"
780'	0.00032"
792'	0.00030"
804'	0.00028"
816'	0.00026"
828'	0.00024"
840'	0.00022"
852'	0.000205"
864'	0.00019"
876'	0.00018"
888'	0.000175"
900'	0.00017"
912'	0.000165"
924'	0.00016"
936'	0.000155"
948'	0.00015"
960'	0.000145"
972'	0.00014"
984'	0.000135"
996'	0.00013"
1008'	0.000125"
1020'	0.00012"
1032'	0.000115"
1044'	0.00011"
1056'	0.000105"
1068'	0.000102"
1080'	0.0001005"
1092'	0.000100"
1104'	0.0000985"
1116'	0.000098"
1128'	0.0000975"
1140'	0.00009705"
1152'	0.00009700"
1164'	0.00009655"
1176'	0.00009650"
1188'	0.00009605"
1200'	0.00009600"
1212'	0.00009555"
1224'	0.00009550"
1236'	0.00009505"
1248'	0.00009500"
1260'	0.00009455"
1272'	0.00009450"
1284'	0.00009405"
1296'	0.00009400"
1308'	0.00009355"
1320'	0.00009350"
1332'	0.00009305"
1344'	0.00009300"
1356'	0.00009255"
1368'	0.00009250"
1380'	0.00009205"
1392'	0.00009200"
1404'	0.00009155"
1416'	0.00009150"
1428'	0.00009105"
1440'	0.00009100"
1452'	0.00009055"
1464'	0.00009050"
1476'	0.00009005"
1488'	0.00009000"
1500'	0.00008955"
1512'	0.00008950"
1524'	0.00008905"
1536'	0.00008900"
1548'	0.00008855"
1560'	0.00008850"
1572'	0.00008805"
1584'	0.00008800"
1596'	0.00008755"
1608'	0.00008750"
1620'	0.00008705"
1632'	0.00008700"
1644'	0.00008655"
1656'	0.00008650"
1668'	0.00008605"
1680'	0.00008600"
1692'	0.00008555"
1704'	0.00008550"
1716'	0.00008505"
1728'	0.00008500"
1740'	0.00008455"
1752'	0.00008450"
1764'	0.00008405"
1776'	0.00008400"
1788'	0.00008355"
1800'	0.00008350"
1812'	0.00008305"
1824'	0.00008300"
1836'	0.00008255"
1848'	0.00008250"
1860'	0.00008205"
1872'	0.00008200"
1884'	0.00008155"
1896'	0.00008150"
1908'	0.00008105"
1920'	0.00008100"
1932'	0.00008055"
1944'	0.00008050"
1956'	0.00008005"
1968'	0.00008000"
1980'	0.00007955"
1992'	0.00007950"
2004'	0.00007905"
2016'	0.00007900"
2028'	0.00007855"
2040'	0.00007850"
2052'	0.00007805"
2064'	0.00007800"
2076'	0.00007755"
2088'	0.00007750"
2100'	0.00007705"
2112'	0.00007700"
2124'	0.00007655"
2136'	0.00007650"
2148'	0.00007605"
2160'	0.00007600"
2172'	0.00007555"
2184'	0.00007550"
2196'	0.00007505"
2208'	0.00007500"
2220'	0.00007455"
2232'	0.00007450"
2244'	0.00007405"
2256'	0.00007400"
2268'	0.00007355"
2280'	0.00007350"
2292'	0.00007305"
2304'	0.00007300"
2316'	0.00007255"
2328'	0.00007250"
2340'	0.00007205"
2352'	0.00007200"
2364'	0.00007155"
2376'	0.00007150"
2388'	0.00007105"
2400'	0.00007100"
2412'	0.00007055"
2424'	0.00007050"
2436'	0.00007005"
2448'	0.00007000"
2460'	0.00006955"
2472'	0.00006950"
2484'	0.00006905"
2496'	0.00006900"
2508'	0.00006855"
2520'	0.00006850"
2532'	0.00006805"
2544'	0.00006800"
2556'	0.00006755"
2568'	0.00006750"
2580'	0.00006705"
2592'	0.00006700"
2604'	0.00006655"
2616'	0.00006650"
2628'	0.00006605"
2640'	0.00006600"
2652'	0.00006555"
2664'	0.00006550"
2676'	0.00006505"
2688'	0.00006500"
2700'	0.00006455"
2712'	0.00006450"
2724'	0.00006405"
2736'	0.00006400"
2748'	0.00006355"
2760'	0.00006350"
2772'	0.00006305"
2784'	0.00006300"
2796'	0.00006255"
2808'	0.00006250"
2820'	0.00006205"
2832'	0.00006200"
2844'	0.00006155"
2856'	0.00006150"
2868'	0.00006105"
2880'	0.00006100"
2892'	0.00006055"
2904'	0.00006050"
2916'	0.00006005"
2928'	0.00006000"
2940'	0.00005955"
2952'	0.00005950"
2964'	0.00005905"
2976'	0.00005900"
2988'	0.00005855"
2996'	0.00005850"
3008'	0.00005805"
3016'	0.00005800"
3024'	0.00005755"
3036'	0.00005750"
3044'	0.00005705"
3056'	0.00005700"
3068'	0.00005655"
3080'	0.00005650"
3092'	0.00005605"
3104'	0.00005600"
3116'	0.00005555"
3128'	0.00005550"
3140'	0.00005505"
3152'	0.00005500"
3164'	0.00005455"
3176'	0.00005450"
3188'	0.00005405"
3196'	0.00005400"
3208'	0.00005355"
3216'	0.00005350"
3224'	0.00005305"
3236'	0.00005300"
3244'	0.00005255"
3256'	0.00005250"
3268'	0.00005205"
3276'	0.00005200"
3288'	0.00005155"
3296'	0.00005150"
3308'	0.00005105"
3316'	0.00005100"
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3368'	0.00004955"
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3568'	0.00004455"
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3596'	0.00004400"
3608'	0.00004355"
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3624'	0.00004305"
3636'	0.00004300"
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3656'	0.00004250"
3668'	0.00004205"
3676'	0.00004200"
3688'	0.00004155"
3696'	0.00004150"
3708'	0.00004105"
3716'	0.00004100"
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3768'	0.00003955"
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3796'	0.00003900"
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4496'	0.00002150"
4508'	0.00002105"
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4556'	0.00002000"
4568'	0.00001955"
4576'	0.00001950"
4588'	0.00001905"
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4624'	0.00001805"
4636'	0.00001800"



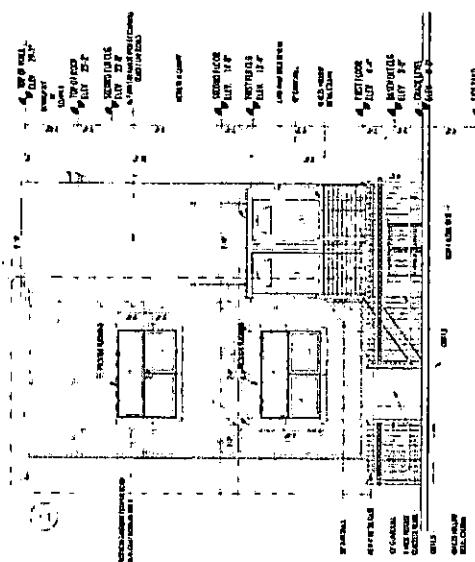
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A circular library stamp with the text "STATE CENTRAL LIBRARY" around the top and "Bhopal" in the center, with the date "1971" at the bottom.

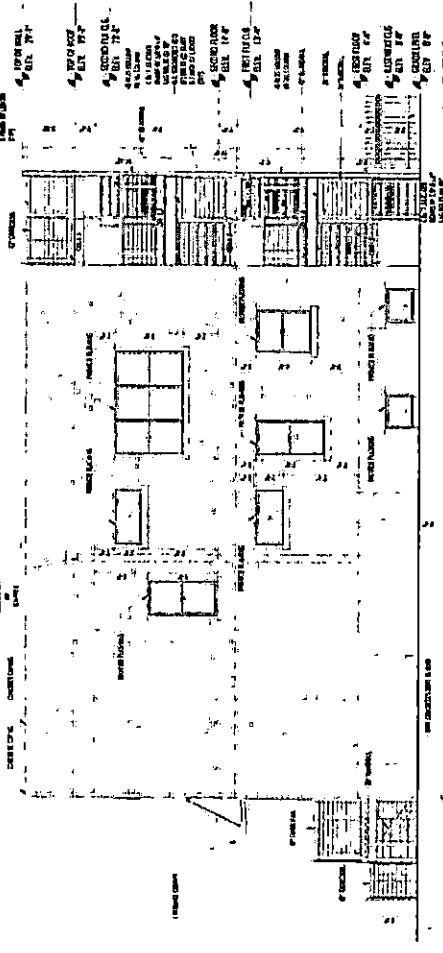
OPERATIONS A-2.0



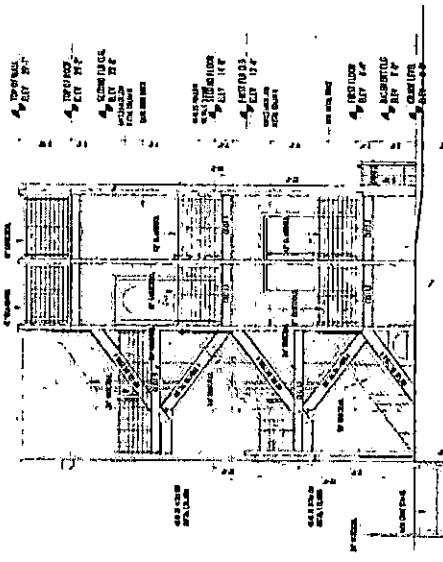
PROPOSED NORTH ELEVATION 1



PROPOSED ELEVATION 2



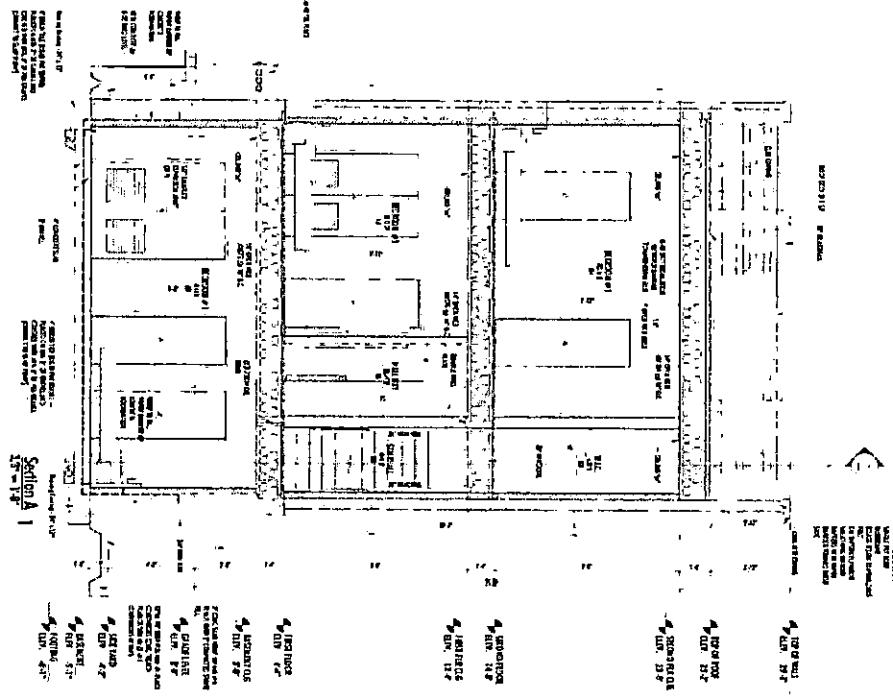
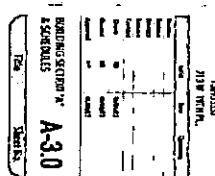
PROPOSED EAST ELEVATION 2



PROPOSED NORTH ELEVATION 1
 $\frac{1}{14} = \frac{1}{4}$

PROPOSED WEST ELEVATION 4

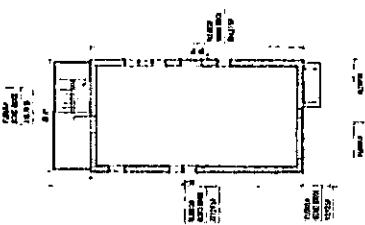
PROPOSED EMISSIONS





55-20100 C.R.C. NEW CONSTRUCTION
3 STREET PICTURE EXHIBIT
MURKIN & BROWN BLDG. #1500
ROCKFORD, ILL.
P.O. BOX 1675
CHICAGO, ILL. 60616

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BRICK WALL LAYOUT 1

