|      | į.           |  |   |
|------|--------------|--|---|
| M    | FORM N       | V No. 1963 (liginal)   | A. A.                                   |
|      | J. J. ZX.L   | APPLICATION FOR ERECTION OF BUILDINGS.   | £                                       |
|      |              |  |   |
|      | Approx       | buildings as per subjoined detailed statement  | t of                                    |
| Sant | 2            | on for Erection of Buildings, and ME herewith submit Plans and Drawings of such and ME do hereby agree that the provisions of the Building Law will be comp  | pro-<br>nlied                           |
|      | posed Suil   | the the same are specified herein or not.  | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
|      | West Control |  | ***********                             |
|      | NEW YOR      | November 23 - 1886 (Sign here) Berger + Bergers  |   |
|      | NE.          |  |   |
|      | 1 State      | how many buildings to be erected, mo   |   |
|      | O TT aver o  | occupied; if for dwelling, state the number of families, Swelling, 18 families and the street or a venue and the number thereof? 259 + 261-East 10 = ctruct  | ( Two ctors                             |
|      | 3. Whát      | is the street or a venue and the number thereof?   |   |
|      |              | f lot, No of feet front, 25.0; No. of feet rear, 25.0; No. of feet deep, 94.   | 9/2                                     |
|      | 4. Size of   | f building, No. of fee, front, 25.0; No. of feet rear, 25.0; No. of feet deep, 78.   | 6                                       |
|      | 5. Size of   | f stories in height, wing; No. of feet in height, from curb level to highest point of  | roof                                    |
|      | 1            | ~~~~\lambda \( \sigma \) \( \si |   |
|      | 6. What      | will each building cost [exclusive of the lot], \$ /8,000 750  |   |
|      | 7. What      | t will be the depth of foundation wans, from cuto level of surface of ground   | <u>/C</u>                               |
|      | 8. Will i    | foundation be laid on earth, rock, timber or piles? Carth  | v loid                                  |
|      | 3.6 x 3      | t will be the base—stone or concrete? Stoul. If base stones, give size, and how  | 7 12111.1                               |
|      |              | t will be the sizes of piers? 18x 20. 20x 20 and 2.4x 2.4 to 2.5x 30, 30x 30   | 7                                       |
|      | 11 What      | t will be the sizes of the base of piers ? 1 4x J. 4. 1 2 cours 3.8x 4.0, 4.0x 40 and 4.4x 4.4.  | and.                                    |
|      | 19 What      | t will be the thickness of foundation walls? / 6 and 20 - and of what mate   | erials                                  |
|      | const        | ructed, Brick and stone in lement  |   |
|      | 13. What     | t will be the thickness of upper walls? Basement $\frac{1}{6} \neq \frac{2}{9}$ inches; 1st story, $\frac{1}{2}$ es; 2d story, $\frac{1}{2}$ inches; 3d story, $\frac{1}{2}$ inches; 4th story, $\frac{1}{2}$ inches   |   |
|      | inche        | inches; from thence to top, inches; and of what materials to be  | e con-                                  |
|      | story        | ted Brief in line and sand mortar - Basement walls Brick and stone in  | lement-                                 |
|      | struct       | ther independent or party-walls; if party-walls, give thickness thereof, Both /2 in  | iches.                                  |
|      | 15 With      | what material will walls be coped? / July Nove   |   |
|      | 16. What     | t will be the materials of front? / Luci . If of stone, what kind,   | adiDai                                  |
|      | Give         | thickness of front ashlar, and thickness of backing in each story,   | 2/(                                     |
| 16   | 17. Will     | the roof be flat, peak, or mansard? Flat   |   |
|      | 18. Wha      | size and materials of floor beams, 1st tier, Jonus, & × /o ; 2d tier, Jonus  | ۷                                       |
|      | 19. Give     | $\times$ /o ; 3d tier, Source, $\cancel{5} \times$ /o ; 4th tier, Source, $\cancel{5} \times$ /o ; 5th   | ı tier,                                 |
|      | Sor          | uce Sx/o ; 6th tier, ; roof tier, Okruce   |   |
|      | , 15         | Q State distance from contros on 1st tier / winches: 2d tier. / winches: 3d  | d tier.                                 |
|      | •            | inches; 4th tier, inches; 5th tier, inches; 6th tier, ir tier, ir inches; 6th tier, ir tier, ir inches. The headen of clair framings will be hung in bridle iron   | nches;                                  |
|      | roof         | tier, inches. The headers of clair framings mit or hung in mate tron   |   |
|      | on Teffor    | ors are to be supported by columns and girders, give the following information: Size and ma  | aterial                                 |
|      | of gi        | irders under 1st floor, fellow func. 8 × /0" under upper floors,   | floor                                   |
|      | 7/8//200     | faire 8 in diameter under upper floors,  |   |
|      | of If th     | of front rear or side walls are to be supported, in whole or in part, by iron girders or lintels   | s, give                                 |
|      | defin        | nite particulars. The front walls of 2" 3" 4" and 5" stoniss to be supported   | on                                      |
|      | girders      | made of three 12/4" rolled iron brams bolted together little for   | -door                                   |
|      | and.         | mindow ofenings of 1th story rear to be of form 10th high at   | Trout                                   |
|      | 5 inch       | is high at rear and 12 inches deep- all \$14" thick  | *                                       |
|      | <b>.</b>     |  |   |
|      | 22. If gi    | rders are to be supported by brick piers and columns, state the size of piers and col  | lumns,                                  |
|      | Lolun        | uns 12 x 16 and b x 16 are one inch thick, excepting fearty Cal  | unn                                     |
|      | which        | is to be 16 x 16 x 16" and 1"/4" thick and filled in with brick -  |   |

| IF   | THE  | E BUIL  | DING   | IS  | TO   |  | OCCUP<br>LOWING  |   |   |   |   | WENT  | HOUSE,   | GIVE  | THE  |
|--|--|---|--|---|--|--|--|---|---|---|---|---|--|---|--|
| 23.  |  |   |  |   |  |  |  |   |   |   |   |   | ne house; a  |   |  |
| 12   | STA 4  | " and 5   | IL stori   | u au  | t tim  | Lan.   | Lien nun   | to  | otors   | 1 00  | 15/0  | <del></del>   |  |   | D  |
| 24.  | Wha  | t will be   | the h  | eights  | of ceil  | ings   | on 1st stor  | ry,   | //-   | 2   | _feet;2   | d story,  | gn story,  | feet;3d   | story,   |
| 25.  | How<br>row b<br>laster,<br>intition  | are the fund in to have   | hall pa<br>of bill<br>and<br>Ruital  | ertition<br>Covern<br>Covern  | ns to l  | e cor  | structed<br>surchiad<br>on forces  | and built   | of wh   | at m  | naterials   | otuolo<br>reguir<br>mud o   | latt and   | felaeter-<br>aua of e<br>de - IL  | otains to  |
|  |  |   |  | 1   |  |  | 17   |   | -   |   |   |   | 10th Str   |   |  |
| Mo   | son.   | 1   |  | 1   |  | ••••   |  | 4 d d   | 7.000<br>7.000  | 2)  | - 1000  | ac gy   | rusc   | ·····   | ***************************************                              |
| Car  | rpente   | ? <b>.</b> .  |  | ******************************  |  |  |  | Add   | 7reee   |   | *****************   |   | ***************************************  | •••••   | **********   |
|  |  |   | -  |   |  |  |  | -   |   |   |   |   |  |   |  |
| IF   |  |   |  |   |  |  | THE/ F(  | OLLO  | WIN   | G :   |   |   | BE USE   |   |  |
| 15   | The t  | indersig<br>863 E   | ned gi<br>as E   | ves no  | tice tl<br>Stru  | nat  | M€.  |   | _inter  | nds i   | to use t]   | h <i>eEasterl</i>   | ,+WesterlyW:   | all of bu   | ilding <b>s</b>  |
| S  |  |   |  |   | as   | part   | y wall in  | the e   | rectio  | n o   | f the bi  | uilding   | hereinbefo   | ore desc  | ribed  |
| wal  | is a   | ري  | built  | of M  | the s  | ame 1  | be examing inches thick  | ned a<br>thick  | ind a   | per<br>/o   | mit gra<br>feet de  | nted theet beloep, 56   | erefor. T<br>w curb; t<br>+45.3  | he found<br>he uppe<br>Seet in h  | dation   |
|  |  |   |  |   |  |  | (Sign h  | ere)_   | 61  | m   | istrai  |   | Bursac<br>ber Bu   |   | · ·  |
| 4tl  | less to The following to be lodging of each  | han 30 feront win<br>tside fire<br>occupied<br>ag house<br>the suite  | eet wid<br>dows of<br>eescap<br>I by two<br>s and  | r 2 stor<br>le, mus<br>on stre<br>ses are r<br>wo or n<br>factori                                     | ries or st have ets over equirates for each es; and es; all                                  | above ironer 30 ed on milie to be  | feet wide all dwelles on any he balcon   | n heigh<br>s on<br>e are<br>ing he<br>floor<br>vies<br>eted a                 | ght, every exem ouses abov of s foll  | exce<br>wir<br>pted<br>over<br>e thuch<br>ows           | ept dwell<br>ndow ar<br>I.<br>r two stone first,<br>fire esone  | ories in and on capes m   | and church<br>ling above<br>height, occ<br>office buil-<br>cust take in  | the 1st<br>supied or<br>dings, h<br>n one wi  | story. built otels, indow  |
| apar<br>brack<br>throu<br>nuts<br>throu<br>and v | BRACKE<br>t. and the<br>kets or ba<br>BRACKE<br>ligh the v<br>Top RAI<br>and 4 inc<br>Borrow<br>ligh the si<br>Filling | rs must not braces to be clonies. In rs on New rall shall no Ls—I he top h square was that Ls—Bot udding and ln-Bars.—I def to the to | be less the rackets of all cases BUILDIN to be less to rail of sishers, at toom rail to be securified by and both and bo | nan   x 1   nust be no the brack Gs must han one i balcony least   in s must be don the g-in bars:    | inches vot less to kets mus be set a inch diar must be ch thick ch thick inside b must be s. | wrough han \$ i st go th as the neter, y t !\$ inc , and no i x \$ in y washe not less | t iron, place nch square v rough the wa walls are bei vith screw nu h x ½ inch v o top rail shal ch wrought ers and nuts a s than ½ inch | d edge wrough ll, and l ng bui its and vrough l be con iron, w as above round | wise, on<br>the front<br>be turned<br>it. Wil-<br>washers<br>the front<br>cell lead<br>to or square | r 14 in and n ed downen bring the inot le angled in re- | ch angle in<br>nust extend<br>on three in<br>rackets are<br>ess than fiv<br>all cases i<br>cles by the<br>to the wall | on, well briches to be pure inches so nust go the use of cast L. In frar      | aced, and not used of the widt at on old hous puare and ½ including the walk iron.  The more than 6 in more than 6 in the walk iron. | nore than the hof the rest. the parth thick.  s, and be see top rails:              | aree feet<br>spective<br>et going<br>cured by<br>must go<br>centres, |
| may<br>to a h<br>well                            | racket of<br>braced.<br>FLOORS -   | fron of the<br>top and re<br>The flooring   | same wi<br>st on and<br>g of bale  | dth of str<br>d be secu<br>conies mu  | rings, or<br>red to a l<br>st be of  | inch :<br>bracket<br>wroug   | round fron, do<br>or extra cros  | ouble r<br>s bar at   | ungs, a   | nd we<br>tom.   | ell riveted All stairs r  | to the str  | ught iron sides<br>ings. The stat<br>a finch hand r  | or strings<br>irs must be<br>ail of wroug   | . Steps<br>secured<br>tht iron,                                      |
| and §  | inch rur   | gs of wroughes over the   | op ladder  | In no ca  | wer bale<br>se shall :   | onies w<br>a drop l  | here required<br>adder be more   | l shall r<br>e than   | not be le<br>12 feet i  | ss the  | n 14 inche  | s wide, an<br>case shall  | d shall not be<br>d shall be made<br>the ends of bale<br>s from balconie   | of 14 x 1 in  | ch sides   |
| in a   | consp  | structin<br>icuous p<br>ice! An   | g all ba<br>lace, a<br>IY PER  | alcony<br>a Cast<br>ason Pi   | fire es<br>Iron<br>Lacino  | scapes<br>Plat<br>G ANY  | s, the man<br>re having  | ufact<br>suita  | turer 1<br>able r   | there<br>aise   | eof shall<br>d letters  | securel   | ly fasten to<br>ne, to read<br>IABLE TO A  | each ba   | lcony  |
|  | .—All<br>less th   | ₹ No Fire<br>. walls n<br>nan 2½ in   | Escape<br>oust be  | will be   | e appro  | ved by   | this Bure<br>e or terra  | cotts   | a T   | ficor   | ned with  | 1 stona   | specifications<br>the stone<br>made wit  | marat m   | ot be<br>r lap   |
| Sth  | i.—Ro<br>i.—All<br>inner<br>of fire<br>or fou<br>usual<br>thick.<br>the wall of  | ofs must<br>cornice<br>FURNAG<br>four inc<br>brick la<br>r inches<br>chimney<br>If prefer<br>alls, with                               | t be be<br>s must<br>or FLU<br>hes fro<br>id wite<br>wide a<br>v stack<br>rred, to<br>h an ai  | t be fire<br>t be fire<br>tes of<br>the h fire-cand six<br>and six<br>and six<br>the furr<br>ir space | ed wite process botto elay mateen side conace fine of ne                                     | th fire of. LING om of ortar inche of the ues n ot les                                 | e-proof m<br>Houses sl<br>flue to th<br>No fur<br>s long, in<br>flue inside<br>nay be man<br>s than on                                   | ateria<br>hall h<br>ne top<br>mace<br>nside :<br>le of<br>ade on<br>ae inc    | al.  ave a of the flue si measu the ho f cast ch be   | t lease hall ure. Duse iron twee                        | ast eigh<br>cond tie<br>be of le<br>When<br>to whic<br>or fire-<br>en said  | t-inch ver of flo<br>ss size t<br>furnac<br>h it belo<br>clay pip<br>pipes, a | valls on eac<br>or beams,<br>han eight i<br>e flues are l<br>ongs may l<br>oe of prope<br>and four in                                | ch side.<br>shall be<br>nches sq<br>located i<br>be four in<br>r size bu<br>ches of | The built uare, n the aches tilt in brick                            |
| 0.13   | A  | ll flues n  | ot buil  | ltfor f   | urnac<br>ch  | e or b   | oiler flues  | s mus   | t be a  | gnt<br>ltere  | inches i  | tnick.<br>.form to  | the above  | requiren  | nents  |
| 9th  | ***  |   | C DOLO   | CO AL COTT  | OT BU  | me or  | nded to sp<br>brick, or<br>ovided by   | 21.11 V   | 1163634   | ing<br>or p   | over eig<br>art ther  | tht feet,<br>eof, sha   | or iron pos<br>all be used   | st, or colf<br>for that   | umn,<br>pur-   |