To amend Sections 1, 2 and 3 of Ordinance No.270 entitled, "An ordinance to establish the dock wharf lines of Black River between the Erie Avenue bridge and points opposite the foot of the Island in Sheffield Township; also to establish the triangulation to which the same has reference," as amended February 3rd, 1897 and to repeal said Sections.

Section 1.— BE IT ORDAINED by the Council of the City of Lorain, State of Ohio, that Sections 1, 2 and 3 of Ordinance No.270 entitled " An ordinance to establish the dock wharf lines of Black River between the Erie Avenue bridge and points opposite the foot of the Island in Sheffield Township; also to establish the triangulation to which the same has reference," as amended February 3rd, 1897, be and the same are hereby amended so as to read as follows:

Section 1.—BE IT ORDAINED by the Council of the City of Lorain, State of Ohio, that the dock or wharf lines of Black River between the Erie Avenue bridge and points opposite the foot of the island in Sheffield Township; also the triangulation to which the same has reference, be and the same are hereby established as follows:

All angles are denoted in degrees, minutes and seconds turned to the right from a meridian, assumed for convenience, and which is about the magnetic meridian at this date: 0°00' 00" north.

The said triangulation commences at the points A and D which are located as follows:

Starting from a point in a line with the northeasterly side of Broadway, the course of which is
316° 25' 16" and 30 feet nor thwesterly from the
southeasterly side of Erie Avenue, run on a course
47° 55' 16", 690 feet to a point; from the last named
point run on a course 90° 29' 46", 108.3 feet
to a point on the straight line between triangulation
stations A and D; thence 272° 22' 46", 100 feet
to triangulation station A; starting from a stone
monument in Fifth Street, on a line with the northerly
side of Erie Avenue, 248° 36' 32", 926.78 feet to
a stone momument in Second Street on a line with
the northerly side of Erie Avenue; thence 68° 36' 32"
5.91 feet to a point; thence 158° 36' 32", 66 feet
to a stake; thence 248° 36' 32", 399.95 feet to a
stake in the straight line joining triangulation
stations B and C; thence 273° 51' 32", 169.23 feet

to an iron bolt marked B; thence 205° 51' 39", 266.60 feet to the point marked A.

25° 51' 39", 266.60 feet to an iron B; from A 77° 01' 56", 853.88 feet From A bolt marked B; from A to a stone monument marked C; from A 920 22! 46" 542.48 feet measured to station D; from B 93° 51' 717.40 feet to a stone morniment marked C; from D 53° 34' 16", 360.60 feet to a stone morniment marked C; from D 114° 06' 43", 196.93 feet to station E; from E 20° 32' 29", 314.58 feet to a stone morniment marked C; from E 93° 07' 52", 1286.17 feet to a stone morniment marked C; from E 113° 44' 12", 552.21 feet to a stone monument marked G; from G 322° 36' 16", 650.59 feet to a stone monument marked C; from G 78° 57' 13", 793.46 feet to a stone monument marked G; from G 173° 55' 00", 1265.83 feet to a stone monument marked H; from H 24° 33' 27", 1551.02 feet to a stone monument marked G; from H
113° 08' 27", 870.71 feet to a stone monument
marked N; from H 131° 39' 47", 291.63 feet to
station L; from H 169° 05' 03", 366.89 feet to
station M; from I 6° 27' 25", 1296.67 feet
to a stone monument marked G; from I 83° 55' 50'
281.63 feet to a stone monument marked H: from T to a stone monument marked G; from I 83° 55' 50", 281.63 feet to a stone monument marked H; from I 144° IO' 35", 194.00 feet to a stone monument marked K; from K 41° 39' 40", 250.46 feet to a stone monument marked H; from K 90° 58; 33", 384.18 feet to station L; from M 41° 39' 00", 222:95 feet to station L; from M 115° 48' 53", IO4.67 feet to station O; from O 14° 16' 37", 219.02 feet to station L; from O 84° 16' 45", 640.02 feet to a stone monument marked N; from L 104° 17' 12", 60I.34 feet. to a stone monument marked N: 601.34 feet, to a stone monument marked N; from L 126° 35' 39", 644.90 feet, to station Q; from N 101° 53' 06", 185.56 feet, to a stone monument marked P; from N 124° 13' 16", 500.04 feet to a stone monument marked S; from N 354° 54' 47", 1759.85 feet to a stone monument marked G; from Q 15° 23' 16", 244.81 feet to a stone monument marked N; from Q 95° 23' 36", 480.35 feet to a stone monument marked N; from Q 95° 23' 36", 480.35 feet to a stone monument marked S; from S 5° 27' 56", 222. feet to a stone monument R; from S 62° 26' 46", 645.05 feet to station W; from S 84° 42' 56", 596.88 feet to station X; from S 316° 20' 26", 302.79 feet to station P'; from S 316° 20' 26", 75° feet to a stone monument marked P: from E 106° 175° feet to a stone monument marked P: from E 106° 175° 222.84 feet to a stone morument marked P; from R 1060 13: Took to a stone monument marked P; from R 106° 13' 56", 596.92 feet to a station X; from R 269° 18' 36" 230.28 feet to station P'; from W 110° 34' 46", 247.24 feet to station Y; from W 174° 43' 46" 244.45 feet to station X; from X 53° 10' 16", 261.13 feet to station Y; from X 143° 06' 16", 189.64 feet to station T; from Y 129° 15' 03", 195.41 feet to a stone monument marked Z; from Y 197° 09' 36", 322.54 feet. to station T: from T 53° 10' 40" 36", 322.54 feet, to station T; from T 53° 10! 40", 307.92 feet to a stone morument marked Z; from T 84° 15! 44" 278 09 feet to a stone morument marked Z; from T 307.92 feet to a stone monument marked Z; from T 84° 15' 44", 276.09 feet to station II; from T 126° 43' 20", 353.47 feet to station III; from T 174° 13' 46", 239.25 feet to station U; from Z 169° 48' 17", 159.46 feet to station II; from II 176° 56' 07", 239.12 feet to station III; from U 84° 07' 31", 260.64 feet to station III; from U 102° 37' 41", 258.36 feet to station IV; from U 173° 12' 58", 732.79 feet to a stone monument marked V(5); from U 192° 35' 58", 691.29 feet to a stone monument marked V; from V 33° 05' 45", 787.87 feet to station IV; from V 102° 35' 28", 243.20 feet to

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stone monument marked V (E); From V 2000 401 fem, 200.30 feet to a stone mommont perked pei; from I'l 1840 5 1849 551 thet to station IV; from V 2040 45' 28", 352.57 feet to station V plus; from V 2420 47' 01", 405.65 thet to a stone monument marked psi; from Psi 1180 48' 18", 238.24 feet to station V plus; from psi. 188° 60' 85", 508.41

feet to station VI; from V (5) plus 204° 47' 65", 340.68

feet to station VI; from V (5) plus 218° 26' 25", 271.14

feet to station IX; from IX 114° 49' 65", 205.68 feet to

station VI; from IX 184° 60' 52", 821.92 feet to stone

monument marked X (10); from VI 144° 25' 18", 512.61 feet

to stone monument marked VHI; from VI 884° 86' 88", 249.41

feet to stone monument marked X (10); from X (10) 54° 34'

50" 827.93 feet to stone monument marked VII; from I (10)

147° 55' 58", 213.24 feet to station XI; from VII 82° 23'

186", 1105.89 feet to stone monument marked VIII; from VII

178° 31' 82", 586.37 feet to station XI; from VII 584°

50' 28", 262.46 feet to station XI; from XI 187° 28' 58",

1887.07 feet to station XII; from XII 67° 58' 10", 1142.40

feet to stone monument marked VIII; from VIII 82° 13' 42",

1106.10 feet to a stone monument marked XIII; from XIII from XIII from XIII from XIII; feet to station V plus; from psi. 188° 00' 85", 608.41 1106.10 feet to a stone nonument marked KILL; from KILL; 552° 30' 45", 261.77 feet to a stone nonument marked VIII; from XIII 53° 12' 25", 234.62 feet to a stone nouument marked XVI; from XIII 71° 47' 22", 885.94 feet to stetion XIV; from VIII 88° 51' 59", 875.86 feet to station HIV; from XIV 541° 46' 49", 897.84 feet to station HIV; XVI; from XIV 52° 47' 86", 863.81 feet to station HVII; from XIV 142° 47' 88", 873.04 feet to a stone monument marked XV; from XVI 112° 82' 51", 386.55 feet to station TVII; from XVII 144° 53' 16". 573.55 feet to stone nonement marked XVIII; from IV 622 481 16", 241.57 feet to a stone monument marked XVIII; from XV 3472 241 16", 580.31 feet to station XVII; from XV 1462 661 25", 740.42 feet to station XVIII; from XVIII 1632 350 55", 810.46 feet to station KVIII plus 8; from XVIII 181° 33' 46" 837.60 feet to station XXIII; from XXIII 74° 26' 12", feet to station XVIII plus 8; from XXIII 138° 07' 15" tion XXV; from XXV 58° 15' 45", 846.14 feet to station XIX; from XXV 118° 08' 59", 490.21 feet to station XX; from XXV 146° 11' 09", 301.14 feet to a stone monument marked XXV; from XXVI 131° 44' 16" 861.46 feet to station XXVI from XXVII 20° 59' 52" 256.26 feet to station XX; from 🗸 MXVII 120° 31' 59", 264.12 feet to station MMVIII; from NY 119° 38' 13", 326.40 feet to a stone monument -

marked XXI; from XX 160° 02' 00", 397.31 feet to station XXVIII; from XXVIII 34° 55' 27", 258.58 feet station XXVIII; from XXVIII 34° 55' 27", 258.58 feet to a stone monument marked XX1; from XXIII 103° 59' 07" 323.83 feet to station XXIX; from XXI 100° 36' 46" 409.71 feet to station XXII; from XXI 150° 12' 26" 334.48 feet to station XXIX; from XXIX 47° 44' 16", 319.52 feet to station XXII; from XXIX 47° 44' 16", 319.52 feet to station XXXIV; from XXII 77° 13' 50", 345.12 feet to station XXXIV; from XXII 134° 37' 20", 312.94 feet to station XXXV; from XXII 165° 04' 43", 251.26 feet to station XXXIV; from XXXIV 81° 43' 46", 159.70 feet to station XXXIV; from XXXV 21° 01' 50", 317.22 feet to station XXXV; from XXXV 78° 24' 20", 176.88 feet to station XXXI; from XXX 61° 39' 50", 352.82 feet to station XXXI; from XXX 151° 37' 50" 276.70 feet to station XXXII; from XXX 151° 37' 50" 276.70 feet to station XXXII; from XXX 167° 09' 00", 267.24 feet XXXVII; from XXX 167° 09' 00", 267.24 feet to station XXXVI; from XXXVI 76° 40' 00", 74.04 feet to station XXXVII; from XXXVII 60° 17' 20" feet to station XXXVII; from XXXVII 60° 17' 20",
492.17 feet to a stone monument marked XXXIX; from
XXXI 33° 48' 43", 287.26 feet to station XXXII;
from XXXI 123° 54' 50", 299.31 feet to a stone
monument marked XXXIX; from XXXI 203° 32' 45",
448.25 feet to station XXXVII; from XXXII 16° 56'
32", 475.91 feet to a stone monument markedXXXIII;
from XXXII 41° 03' 09", 522.07 feet to a stone
monument marked XLII; from XXXII 123° 44' 26",
291.91 feet to station XL; from XXXII 167° 41' 16",
415.23 feet to a stone monument marked XXXIX;
from XXXIX 32° 20' 26", 288.25 feet to station
XL; from XL 10° 12' 43", 564.79 feet to a stone
monument marked XLII; from XLII 286° 46' 35",
213.26 feet to a stone monument marked XXXIII; 213.26 feet to a stone monument marked XXXIII; from XLII 3170 12' 01", 338.77 feet to a stone monument marked delta; from XLII 3570 23' 05", 806.85 feet to station XLIII; from XXXIII 120 40' 15" 763.04 feet to station XLIII; from delta 3540 00' 28" 551.34 feet to station XLVII; from delta 19° 07' 48", 590.02 feet to station XLIII; from XLIII 31° 48' 08", 160.80 feet to a stone monument marked XLIV; from XLVII 28° 08' 08", 411.72 feet to a stone monument marked XLVIII; from XLVII 66° 31' 28", 365.94 feet to a stone monument marked XLVIII; station XLVIII 31' 28", 365.94 feet to a stone monument marked XLIV; from XLVII 87° 55' 08", 251.08 feet to station XLIII; from XLIV 326° 55' 38" 259.31 feet to a stone monument marked XLVIII; from XLIV 46° 47' 48", monument marked XLVIII; from XLIV 46° 47' 48",
483.31 feet to a stone monument marked XLIX;
from XLIV 81° 27' 41", 314.68 feet to station
XLV; from XLVIII 77° 02' 48", 506.70 feet to a stone
monument marked XLIX; from XLV 8° 13' 54", 287.11
feet to a stone monument marked XLIX; from XLV 93°
59' 27" 772.65 feet to station LII; from XLV 114°
57' 17" 721.40 feet to station XLVI; from XLIX
114° 51' 01", 804.12 feet to station LII; from LII
124° 33' 05", 600.59 feet to station LII; from LII
124° 33' 05", 600.59 feet to station LII plus 6;
from XLIV 24° 58' 32" 276.44 feet to station
LII plus;6;from XLVI 130° 52' 46", 405.14 feet to
a stone monument marked L; from L 60° 08' 12"

351.70/to station LII plus 6; from L 123° 46; 02"
70I.76 feet to station LI; from LII plus 6 124°
31' 52", 549.64 feet to station LIV; from LII plus 6
153° 46' 42", 630.00 feet to station LI; from LI
34° 31' 22", 307.80 feet to station LIV; from LI
86° 44' 45", 781.24 feet to station LV; from LIV 86° 44' 45", 781.24 feet to station LV; from LIV 109° 03' 49", 640.68 feet to station LV; from LIV 133° 32' 13", 703.75 feet to station LVI; from LVI 19° 05' 36", 291.54 feet to station LV; from LVI 100° 46' 03" 103.70 feet to a stone manument marked LVII; from LVII 358° 44' 09", 294.95 feet to station LV; from LVII 55° 08' 46", 532.72 feet to a stone monument marked LX; from LV 80° 45' 52", 443.77 feet to a stone monument marked LX; from LV 123° feet to a stone monument marked LX; from LV 1230 33' 25", 540.32 feet to station LVIII; from LVIII 358° 46' 18", 308.31 feet to a stone monument marked LX; from LVIII 79° 36' 08", 103.79 feet to station LIX; from LIX 339° 25' 18", 309.25 feet to a stone monument marked LX; from LIX 24° 16: 25", 436. 08 feet to a stone monument marked LXI; from LIX 73° 34' 08", 308.02 feet to a stone monument marked LXII; from LX 69° 26' 21", 307.566 feet (measured) to a stone marked LXI; from LXII 339° 28' 52", 331.43 feet to a stone monument marked LXI stone monument feet to a stone monument marked LXI.

Nine supplementary reference points are located as follows: -From A 225° 30' 00" 190 feet to a stone monument marked E. W.; from Z 232° 43' 00" to a stone monument marked theta; from psi 30.0° to a stone monument marked theta; from psi 168° 00° to a stone monument marked theta; from psi 168° 00° 00° to a stone monument on the old township line marked 0. T. L.; from XV 105° 47° 00° to a stone monument marked phi; from XXVI 25° 48° 00° to a stone monument marked phi; from phi 108° 11° 58° 284.60 feet to a point marked L.C.; from phi 113° 44° 24° 402.209 feet to a stone monument marked C.C.; from phi 126° 59° 13° 498.091 feet to a stone monument marked S.C.; from XLIX 96° feet to a stone monument marked S.C.; from XLIX 9822' 00" to a point marked E.E.; from L 120 06' 00" to a point marked E.E.; from LVII 3580 44' 09" to a point marked E.S.; from LXII 2980 53' 00" to

a point marked E.S.

The said dock or wharf lines Section 2.on the south-westerly side of said Black river commence at the point of Fitter of Restaurance of the castomy line of the casto the stone monument A.W.; thence continuing on said line from F.W. to its interpretion with a line of intersections of the lines 169° 22' from C and 109° 31' from E.W.; thence to a point 275 feet 351.70 to station LII plus 6; from L 1230 46; 02*
701.76 feet to station LI; from LII plus 6 1240
31; 52*, 549.64 feet to station LIV; from LII plus 6
1530 46; 42*, 630.00 feet to station LIV; from LI
340 31; 22*, 307.80 feet to station LIV; from LI
860 44; 45*, 781.24 feet to station LV; from LIV
1090 03; 49*, 640.62 feet to station LV; from LIV
1330 32; 13*, 703.75 feet to station LV; from LVI
190 05; 36*, 291.54 feet to station LV; from LVI
190 05; 36*, 291.54 feet to station LV; from LVI
1000 46; 03* 103.70 feet to a stone manument marked
LVII; from LVII 3580 44; 09*, 294.95 feet to station
LV; from LVII 550 09; 46*, 532.72 feet to a stone
monument marked LX; from LV 800 45; 52*, 443.77
feet to a stone monument marked LX; from LV 123
33; 25*, 540.32 feet to station LVIII; from LVIII
3580 46; 18*, 308.31 feet to a stone monument
marked LX; from LVIII 79° 36; 08*, 103.79 feet
to station LIX; from LIX 3390 25; 18*, 309.25
feet to a stone monument marked LX; from IIX
240 16; 25*, 436. 08 feet to a stone monument
marked LXI; from LIX 730 34; 08*, 308.02 feet
to a stone monument marked LXII; from LX 690
26; 21*, 307.566 feet (measured) to a stone monument
marked LXI; from LXII 3390 28; 52*, 331.43
feet to a stone monument marked LXI.

Nine supplementary reference points are located as follows: -From A 225° 30: 00" 190 feet to a stone monument marked E. W.; from Z 232° 43' 00" to a stone monument marked theta; from psi 302° 15' 00" to a stone monument marked theta; from psi 168° 00' 00" to a stone monument on the old township line marked 0. T. L.; from XV 105° 47' 00" to a stone monument marked phi; from XXVI 25° 48' 00" to a stone monument marked phi; from phi 108° 11' 58" 284.60 feet to a point marked L.C.; from phi 113° 44' 24" 402.209 feet to a stone monument marked C.C.; from phi 126° 59' 13" 498.091 feet to a stone monument marked S.C.; from XLIX 96° 22' 00" to a point marked E.E.; from L 12° 06' 00" to a point marked E.E.; from LVII 358° 44' 09" to a point marked E.S.; from LXII 290° 500"

Thener in a straight him to a point 97°08 and 755.70 feet from E.W.;

and 1090 31' from E.W.; thence to a point 275 feet

from the next described point of intersection of lines and on the line between the points of intersection of the lines 166° 18' from C, and 235° 57' 13" from G'and the intersection of the lines 221° 30' from G'and 239° 52' from N, thence to the triangulation station I; thence to a point 125° 40' and 180 feet from stone monument K; thence 125° 40' and 180 feet from stone monument K; the to the point of intersection of the lines 193° 30' and G' and 263° 22' from N; thence to the point of intersection of the lines 261° 10' from Z and 337° 20' from theta; thence to the point of intersection of the lines 254° 11' from Z and 10° 00' from theta; thence to the point of intersection of the lines 49° 00' from theta and 347° 56' from psi; thence to the point of intersection of lines 74° 42' from point of intersection of lines 740 42' from theta and 8 58' from psi; thence to the stone monument triangulation station V; thence to a point 1190 49' and 85 feet from psi; thence to the point of intersection of the lines 280° 25' from VIII and 334° 45' from 0.T.L.; thence to the point of intersection of lines 2680 17' from VIII and 3220 30' from 0.T.L.; thence to the point of intersection of lines 2570 44' from VIII and 3170 26' from 0.T.L.; thence to the VIII and 3170 26' from 0.T.L.; thence to the point of intersection of the lines 2480 21' from VIII and 3270 26' from 0.T.L.; thence to the point of intersection of the lines 217014' from VIII and 1530 30' from psi; thence to the point of intersection of the lines 1470 16' from VIII and 2150 28' from XVI; thence to the point of intersection of the lines 1140 15' from VIII and 1950 36' from XVI; thence to the point of intersection of the lines 1040 13' from VIII and 1610 50' from XVI; thence to a point 520 49' and fifteen feet from XV; thence to the point of intersection of the lines 3430 00' 00" from intersection of the lines 343° 00' 00" from XXVI and 271° 51' 00" from phi; thence to a point 237° 34' 14" and 1008.064 feet from phi; thence to the point of intersection of the lines 228° 46' 55" from phi and 251° 30' 44" from S.C.; thence to a point 246° 57' 38" and 1259.094 feet from S.C.; thence to a point 242° 24' 32" and 1259.094 feet from S.C.; thence to a point 2370 51' 26" and 1259.094 feet from S.C.; thence to a point 2330 18' 20" and 1259.094 feet from S. C.; thence to a point 2280 45: 14" and 1259.094 feet from S.C.; thence to a point 2240 12: 08" and 1259.094 feet from S.C.; thence to a point 2240 12: 08" and 1259.094 feet from S.C.; thence to a point 2190 39: 02" and 1259.094 feet from S.C.; thence to a point 2150 05: 56" and 1259.094 feet from S.C.; thence to a point 2100 32: 50" and 1259.094 feet from S.C.; thence to a point 2100 32: 50" and 1259.094 feet from S.C; thence to a point 2050 59: 44" and 1259.094 feet from S.C.; thence to a point 2010 26: 38" and 1259.094 feet from S.C.; thence to a point 1960 531 32" and 1259.094 reet from S.C.; thence to a point 1920 201 26" and 1259.094 feet from S.C.; thence to a point 1870 47! 20" and 1259.094 feet from S.C.; thence to a point 1830 14' 14" and 1259.094 feet from S.C.; thence to a point 1780 41' 08" and 1259.094 feet

from S.C.; thence to a point 1740 081 02" and 1259.094 feet from S.C.; thence to a point 1630 34' 56" and 1259.094 feet from S.C.; thence to a point 167° 50' 18" and 1400 feet from C.C.; thence to a point 163° 44' 42" and 1400 feet from C.C.; thence to a point 159° 39' 06" and 1400 feet from CC; thence to a point 155° 33' 30" and 1400 feet from C.C.; thence to a point 1510 27' 54" and 1400 feet from C.C.; thence to a point 1470 22' 18" and 1400 feet from C.C.; thence to a point 1430 16' 42" and 1400 feet from C.C.; thence to a point 139011: 06" and 1400 feet from C.C.; thence to a point 135° 05; 30" and 1400 feet from C.C.; thence to a point 130° and 1400 feet from C.C.; thence to a point 130°
59' 54" and 1400 feet from C.C.; thence to a
point 126° 44' 58" and 1400 feet from C.C.; thence
to a point 122° 59' 04" and 1522.065 feet
from L.C.; thence to a point 119° 13' 10" and 1522.065
feet from L.C.; thence to the intersection of the
lines 114° 19' 20" from L.C. and 142° 02' 43" from
delta; thence to the point of the intersection
of the lines 72° 06' from delta and 143° 39'
from XLVIII; thence to the point of intersection
of the lines 68° 34' from delta and 120° of the lines 680 34: from delta and 1200 04' from XLVIII; thence to the point of intersection of the lines 2100 06' from E.E.; and 3210 15' from E. thence to the point of intersection of the lines 169° 37' from E.E. and 116° 30' from L; thence to the point of intersection of the lines 1540 42' from E.E.; and 1170 41' from L; thence to the point of intersection of the lines 1900 00' from E.S. and 268° 10' from LXII; thence to the point of intersection of the lines 141° 55' from E.S. and 82° 13' from LVII; thence to the point of intersection of the lines 1140 00' from E.S. and 78° 27' from LVII.

Section 3.— The said dock or wharf lines on the north-easterly side of said Black River commence at the iron bolt marked triangulation station B; thence to a point 236° 57' and 60 feet from C; thence to the point of intersection of the lines 135° 20' from C and 261° 15' from G; thence continuing said line 56.36 feet; thence to a point 171° 37' 35" and 763.44 feet thence to the point of intersection of the lines 206° 15' from G' and 310° 05' from N; thence to a point 305° 17' and 434 feet from N; thence to a point 131° 59' and 50 feet from N; thence to the point of intersection of the lines 275° 29' from Z and 7° 15' from theta; thence to the point of intersection of the lines 291° 50' from Z and 33° 31' from theta; thence to a point 298° 31' and 206 feet from Z; thence to the point narked triangulation station II; thence to the point of intersection of the lines 171° 38' from Z and 51° 01' from psi; thence to the point of intersection of the lines 322° 56' from VIII and 104° 44' from psi; thence to the point of intersection of the lines 298° 49' from VIII and 354° 37' from 0.T.L.; thence to a point 254° 41' and 313 feet from VIII; thence to a point 254° 41' and 313 feet from VIII; thence to the point of intersection of the lines 237° 30' from XVI and 303° 38' from XV; thence to a

point 161° 50' and 30 feet from XVI; thence to the point marked triangulation station XVII; thence to the point of intersection of the lines 306° 50' from phi and 49° 23' from XV; thence to the point of intersection of the lines 285° 47' from phi and 359° 47' from XXVI; thence to the point of intersection of the lines 226° 03' from phi; and 138° 45' from XV; thence to a point \$204° 37' and 802.96 feet from phi; thence to a point 186° 08' and 988.04 feet from phi; thence to the point of intersection of the lines 158° 46' from phi and 84° 45' from XXVI; thence to a point 145° 29' and 1300.40 feet from phi; thence 00° 24' 26" 100 feet; thence 10° 24' 26", 100 feet; thence 20° 24' 26" 100 feet; thence 30° 24' 26", 100 feet; thence 40° 24' 26", 100 feet; thence 50° 24' 26", 100 feet; thence 60° 24' 26", 100 feet; thence 80° 00' 00", 71.36 feet to a point 106° 46' 35" and 6 feet from XXXIII; thence to the point of intersection of the lines 10° 14' from XXXIII and 133° 45' from delta; thence to a point 3° 45' and 370 feet from delta; thence to a point 199° 31' and 270 feet from XLVIII; thence the point of intersection of the lines 226° 03' point 1990 31: and 270 feet from XLVIII; thence to a point 730 05: and 365 feet from XLVIII; thence to a point 2630 28: and 432 feet from E.E.; thence to a point 2130 28: and 221 feet from E.E.; thence to a point 145° 39' and 678 feet from E.E.; thence to a point 277° 37' and 515 feet from E.S.; thence to a point 186° 55' and 103 feet from E.S.; thence to a point 107° 53' and 386 feet from E.S.; thence to a point 90033: and 790 feet from E.S.

Section 2.- That Section 1, 2 and 3 of said Ordinance No.270 be and the same are hereby repealed.

Section 3 .- This ordinance shall, take effect and be Bassage and in force from and after its legal publication.

Passed the

IXX day

the guncil.

Attest:

Sice and

Approved

Wyerk.