Begins at a hole in ledge on the East line of ${ }^{\text {"igh Street, and }}$ runs S. $75^{\circ} 50^{\prime}$ E. $24 \operatorname{Rods} 6 \mathrm{~L}$, to a stone M. at the east side of Midale Street, said street to be 2 rods wide on the scuth side of the above line.

## WASHINGION STREET

From Scuth sid e of Marshall Street N. $13^{\circ}$ E. passing a Monument or stone set in the ground Marked M. at the North side of Marshall Street 18 (eighteen) rods to a stone M. Then (Angle $7^{\circ} 42^{\prime}$ ( seven forty-two) N. $20^{\circ} 45^{\prime} \mathrm{E}$. (eighty four rods, seven links) 84 K. 7 L . to a stone on the Trufant South line. Then N. $24^{\circ} \mathrm{E} .20 \mathrm{R} .5 \mathrm{~L}$. to a drill hole in rock on land of Charles Murphy.

Then N. $10^{\circ}$ E. (eighteen rods four links) 18 R .4 L . to a stone M. on the North side of Pine Street--then N. $11^{\circ} 55^{\prime} \mathrm{E} .27 \mathrm{R} .12 \mathrm{~L}$. to a stone $\mathrm{M}_{0}$--then $\mathrm{N} .21^{\mathrm{C}} 30^{\prime} \mathrm{E} .20 \mathrm{R} .19 \mathrm{~L}$. to the south east corner of the Patent Block Manufactory, known as the old Foundry Buildingthen N. $8^{\circ} 40^{\prime}$ E. 36 R. 13 L . to a point opposite to a stcne M. at the East side of the street-said Dtreet to be three rods wide on the Easterly side of the above line.

Then from the last mentioned Stone M. N. $7^{\circ} 30^{\prime}$ East 44 K .17 L . to the South West corner of Moses Coulliard's House.

Then (Angle $5^{\circ} 5^{\prime}$ ) N. $12^{\circ} 40^{\prime}$ 上. 84 R .2 L. by a hole in ledge opposite Methodist Meeting House, and a hole in ledge 4 Rods east erly from theN. E. corner of the Bath Hotel, to a stone $M$. near the South side of the Rail foad--then (Angle $18^{\circ} 371$ ) N. $6^{\circ} \mathrm{W} 11 \mathrm{R} .9 \mathrm{~L}$. to North side of Vine Street--then (Angle $2^{\circ} 45^{\prime \prime}$ ) N. $8^{8} 371$ W. $14 \mathrm{R} \cdot 0^{6} \mathrm{~L}$. to a stone $M$. on the north side of Center Street. Then(Angle $19^{\circ} 28^{\circ}$ ) N. $11^{\circ} 15^{\prime}$ E. 7 R. 15 L. to the West side of the ba $s$ ement of the Pettengill House, which is 3 rods easterly from "ort h stone post of the Central Church gateway---Mhen N. $15^{\circ} 40^{\prime} \mathrm{E} .18 \mathrm{~F} .20 \mathrm{~L}$. to a hole in leage--then (Angle $5^{\circ} 34^{\prime}$ ) $A .10^{\circ} 5^{\prime} \mathrm{E} .11 \mathrm{R} 5 \mathrm{~L}$ 。 to a stone M. at the South side of Elm Street.--then (Angle $4^{\circ} 28^{\circ}$ ) N. $14^{\circ} 50^{\prime}$ F. 11 R .20 L , to a bolt in the ledge at the N. .W.Corner of H.B. Web b's land--then N. $24^{\circ}$ E. 190 rods to a stone $M_{\text {. }}$. near Johnson Rideout's Front gate-then N. $14^{\circ} 45^{\prime} 15$ R. 24 L . to a stone $\mathrm{M}_{\text {. }}$ on the Dout h side of Bowery Street, and the same course 14 R .3 L . to a stone M. six feet Fest from the N.W.corner of the underpinn ing to James Cox's House--then $W_{0} 17^{\circ} 45^{\prime}$ E. 7 K. 1 L . to a hole in ledge marked A.-Then (Angle $11^{\circ}$ N. $28^{\circ} 15^{\prime}$ E. 25 R . $7 \frac{1}{2} \mathrm{~L}$. to a hole in ledge marked M. near the Northside of Cummings Street-then (angle $2{ }^{\circ} 45^{\prime}$ ) N. $25^{\circ}$ $30^{\prime}$ E. 31 R. 5 L. to a hole in ledge nearest them, and same coxrse 2R. 15 L. to a stone ${ }^{W}$. near the North side of $\mathrm{B}_{\mathrm{Cw}}$ ery Street.-Then North $25^{\circ} 31$ 'W. 4 R .18 L . to a hele in th e ledge marked M. in front of Kennison's ${ }^{3}$ Store, and same course by a hole in top of ledge and to the left of white Oak Tree 28 F . 14:L. to a stone M, near land of Abner Dunham. --Then (Angle $33^{\circ}$ ) N. $7^{\circ} 15^{\prime} \mathrm{E} .18 \mathrm{R} .7 \mathrm{~L} . \operatorname{to~a~}$ point, to be designated by a bolt in ledge--then (Angle $1^{\circ} 71$ ) N. $6^{\circ}$ E. 36 rods by a hole in a ledge opposite scuth side of Winship Street to a hole in ledge marked M. -Then (Angle $1^{\circ}$ 271) N. $4^{\circ} 33^{\circ}$ E. 9 Rods to a hole in ledge marked $M$. on land fcrmerly owne $d$ by Caleb Lambard. Then N. $14^{0} 10 \mathrm{E} .37 \mathrm{R} .23 \mathrm{~L}$. to a hole in ledge marked M. near land formerly owned by John Ranks. Then (Angle6 ${ }^{\circ}$ 45') N. $7^{\circ} 15^{\prime} \mathrm{E} .45 \mathrm{R}$. 18 L. to center of White Oak Tree at Wrs. Peterson's . Said street to be three rods wide on the westerly side of the above line from the stone marked M. at land of the late John Henry, to $t$ he tree last mentioned. Then from stone marked. M. at the North side of Harwood Stiseet( Which stone is $77^{\circ} \mathrm{W} .38^{\prime}$ from the center of the troe) N. $19^{\circ}$ $45^{\prime}$ E. 40 R. 10 L. to a stone M. near the House of William F. Bruce. Then (Angle $11^{\circ} 36^{\prime}$ )N. $7^{\circ} 45^{\prime} \mathrm{E} .43$ fods 17 L . to a stone M. - then Angle $70^{\circ} 52^{\prime}$ ) N. $0^{\circ} 15^{\prime} \mathrm{E}$. 11 R . to a hole in ledge marked M.-then (Angle $20^{\circ} 27^{\prime}$ ) N. $20^{\circ} 45^{\prime} \mathrm{E} .9 \mathrm{R} .233^{\text {to }}$. to hole in ledge marked M. Then N. $11^{\circ} 10^{\prime}$ E. 43 R. 7 L. to center of white Oak Tree on land of Foot's heirs. Then (Angle $20^{\circ} 38^{\prime}$ ) N. $31^{\circ} 40^{\prime} \mathrm{E} .18 \mathrm{~F} .15 \mathrm{~L}$. to a small Red Oak tree-then (Angle $13^{\circ} 46^{\circ}$ ) iv. $18^{\circ} \mathrm{E} .34 \mathrm{~K} .13 \mathrm{~L} . \operatorname{passing}$ $9 \frac{3}{2}$ inches east of a hole in a round rock to a stone M. Then (Angle $15^{\circ}$ ) N. $3^{\circ} 15^{\prime}$ E. 16 R. 2 L . to a stone w. -then (Angle $2^{\circ} 50^{\prime}$ ) N.

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$5^{\circ} 30^{\prime}$ E. 9 R. 21 L. to the N.E. corner of Stetson's Barn--then
 Front Gate; Said Street to be three rods wide from Harwood Street to its northern terminus on the easterly side of the above line.

## WASHINGTON STREET EXTENDED

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and running Southerly $y$ the same course and width as that part from Marshall Street to the Existing Southern terminus, nineteen and a half rods or thereabouts to Lemont's Bane so called.

The portion of said Street not included in the land of L. P.Lemont Son as above mentioned, passes over lend of William Gatchell.

## WASHBURN STREET .

Beginning at an iron bolt on the east line of middle Street thence running north 839 301 E. Two hundred and fifty one feet (251) to nan if on bolt upon the ea ster g/lije di a contemplated Street to
 pony the Northerly side of the above described line.


WATER STREET
Begins at a stone M. at the South side of Center Street and runs South $9^{\circ} 10^{\prime} \mathrm{W} .109 \mathrm{R} .12 \mathrm{~L}$. passing two and a half rods westerly of the N.W. corner of the Card House ana of the S.W. corner of Levi Hough ton's Store te a hole in the Judge at the North side of South Street.

Then S. $2^{0}$ W. 30 R. 5 L , to the North side of Federal Street, and the same course 5 R. 19 L . more to the South line of William Heath's. Said Street to be two and half rods wide on the Easterly side of the above line.

Then begins on the North side of Center Street and runs N. $8^{\circ} 45^{\circ}$ E. 9 Rods 18 L . to a stone $\mathbb{M}_{0}$ passing seven feet westerly of the South West corner of City Hall.

Then (Angle $7^{\circ} 6^{\prime}$ ) N. $15^{\circ} 50^{\prime}$ E. 5 R. 6 L. to a mark on the plank over the water course-Then (Angle $14^{\circ}$ ) N. $30^{\circ} \mathrm{E}, 24 \mathrm{R} .13 \mathrm{~L}$. to a bolt in the cob work on the South side of Elm Siret, 7 rods, 21 links westerly from the West line of Front Street.

Said street to be forty feet wide on the westerly side of the above line from Center to Elm Street.

## WATER STREET ALTERED

The North end of Water Street at its junction with Center Street is removed, three and one half feet westerly without removing the pounds of said Water Street at the point of connection with Vine Street, and so much as is lect on the East line of said street by reason of the above alteration is discontinued.

## Water street pair discontinued

The said part of Water Street as laid out on Fth. March 1855 which shall pass over said A. W. 'Turner's land or over land whit h he then owned is discontinued.

## WATER STREET <br> DISCONIINUANCE OF A PORTCON

That so much of Water Street in said City in its entire width as lies between a line drawn at a right angle to and starting from the west line of said Water Street as fits intersection with the Scuth line of Union Street and extended easterly to the cast line of said Water Street on the north, and another line dram at right angle to the starting from the west line of said Water Street at its intersection with the north line of Lom Street, and extended easterly to the east line of said Water Street on the South; Be andthe same is hereby discontinued.

## WEEKS STREET

Begirning on the West side of Washington Street, eight rods Southerly of the old Trufant line at a stone $M_{0}$, thence North about Eighty seven degrees west, parailel to said old line about fifty rods to High Sireet over land of B . O. Weeks.

Saj.d Street to be forty feet wide on the Southerly side of said Monuments and line.

## HESTERN AVENOE

Begins on the West side of High Wreet at the S. E.corner of Jacob Parker Morse's land and inuss $\mathrm{N}, 85^{\circ} 45^{\prime} \mathrm{W}, 48 \mathrm{R}$ 。4 L . to a hole in ledge-then (angle $7^{\circ} 40^{\circ}$ ) \%. $78^{\circ} 5^{\circ} \mathrm{W} .20 \mathrm{Rods} 20 \mathrm{~L}$. to a stone M . - Then (Angle $22^{\circ} 43^{\prime}$ ) S $79^{\circ} 5^{\prime}$ W. 2 K .16 L . to a hole in ledge marked M.

Then S. $36^{\circ} 45^{\circ} \mathrm{W}$ (angle $42^{\circ} 50^{\circ}$ ) 19 R . 11 L . to a hole in Iedge-Then (angle $34^{\circ} 2^{3}$ ) S. $70^{\circ}$ W. 13 R .8 L , to a stone $\mathbb{M}$. - Then (Angle $25^{\circ} 3^{i}$ ) $17.84^{\circ}$ 桨 $W$. 20 Rods to a stone $M$, in front of Gillbert Standish's House..-Then (Angle $34^{\circ} 56^{1}$ ) N. $49^{\circ} 45^{\prime}$ W. 29 R. 20 L. too a stone M. at the East Iine of Winslow Street.

Then (Angle $35^{\circ} 35^{\circ}$ ) N. $85^{\circ}$ W. 7I. R. 6 L. to a stone M. -Then (Angle $10^{\circ} 4^{\circ}$ ) S. $85^{\circ} \mathrm{W} .16 \mathrm{I}$, to a stone M....Then (Angle $13^{\circ} 55^{\circ}$ ) S. $71^{\circ}$ W. 12 R. 6 L. to the middle of the stream which is the dividing Line between Bath and West Bath.

Said Street to be forty feeton the Southerly side of the above line-and the South line from $\mathrm{H}_{\mathrm{i}} \mathrm{gh}$ Street is continued by the first and second station until it agajn strikes the left hand side of the street.

## WEST STREET

Begjnaing on the southerly line of liestern Avenue at an iron fence rod at the north westerly comer of the St,andish lot, thence maning S. $8^{\circ} 45^{\text {: West three hundred twenty eight and one half feet }}$ $\left(328 \frac{1}{2}\right)$ to the north line of Richardson Street, thence running $S .8$ Wiest thirty three (33) to the south line of Kichardson $S_{t}$., and the same course two hundred five and eight tenths feet (205 $8 / 10$ ) to the north line of Thomas E. Hyde land.

The above described line to be the Rasterly line of the street and the street to be thirty three feet (33) wide.

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## WESLEY LANE-WNESLEY STREET

Beginning at the East line of Middle Streetat the south west corner of the lot of land situated on the northern corner of said Middle 6 .., and Wesley Lane aforesaid, now or formerly the property of Fred Barstow thence running south 85 degrees East two hundred and eighty four feet

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June 6,1935 changed to Old South Place
1
( 284 ft. ) to an iron bolt in the ledge at the South east corner of land of James Sect; thence south 78 degrees 45 minutes East about one hundred and ninety three feet (193ft.) to a stone monument at the west line of Washington Street.

The South line of said street is as follows viz: Beginning upon the east line of Middle Street at a point thirty three and six tenths feet ( $33 \mathrm{6} / 10$ ) southerly from the starting point of the north line; thence running south 85 degrees east parallel and thirty three (33) feet, distant from the first described course of the northerly line of said street three hundred and forty eight feet (348) to a stone monument, thence south 78 degrees 45 minutes east about one hundred and thirty three (133) feet to the west line of Washington Street, holding a distance of twenty five (25) feet from the east described course of the northerly line of said street.

## WHISKEAG STREET



Begins at a stone $\mathrm{M}_{\text {. }}$ on the West side of $\mathrm{H}_{\mathrm{igh}}$ Street and runs $\mathrm{N}_{\text {. }}$ $41^{\circ} 13^{\prime} \mathrm{W} .10 \mathrm{R} .10 \mathrm{~L}$. to a stone M. --then (Angle $31^{\circ} 47^{\circ}$ ) N. $73^{\circ} \mathrm{W}$. 162 K .20 L . to stone M passing 6 feet 5 inches north of $\mathbb{N} . E$. corner of King's Stone House. Then (Angle $17^{\circ} 6^{\prime \prime}$ ) N. $55^{\circ} 54^{\prime} \mathrm{W} .26$ rods to a stone in., then (angle $19^{\circ} 35^{\prime}$ ) N. $75^{\frac{2^{\circ}}{}} \mathrm{W} .19 \mathrm{R} .17 \mathrm{~L}$. to a round Hemlock stake across Whiskeag Stream --Said Street; to be two and half rods wide on the north side of the above line.

Then begins on High Street II K. 19 L. northerly from the point first mentioned at a stone $M_{\text {a }}$ and runs South $77^{4} 45^{\prime}$ West 7 R. 9L. to a stone $M$. opposite to and $2 \frac{1}{2}$ rods from the second station on the first line. Said street to extend over and include all the land between the several lines above mentioned.

## WILLoW STREET

Begins at a stone M. on the north side of North Street and runs N. $15 \frac{2}{2}^{\circ}$ E. 33 R .3 L . to a stone - I. --Then (Angl eG $23^{\circ}$ ) N. $8^{\circ} 52^{\prime} \mathrm{E}$. 12 R. 5 L. to a stone $M$. on the south side of Pearl Street. --Said Street to be 2 rods wide on the East side of the above line.

## White street (Changed to old south place)

Beginning on the South line of Granite bret at the North East corner of land of L. S. Crosby, thence running about south $4^{\circ} \mathrm{W}$. by land of said Crosby N. W. Hathorn, R.G. White and S.H. Conley about 336 Feet to the north line of Union Street. Said new Street to be thirty fire feet wide on the easterly side of the above described line.

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## winshrp sprit

Begins at a hole in the ledge near the S.E. corner of Scott Morse land and the West side of Whington Street--Thence N. $74^{\circ} 35^{\circ}$ W. 16 R to a stone $\mathrm{M}_{0}$, then (Angle (7) $48^{\mathrm{I}}$ ) N. $63^{\circ} 55^{\prime} \mathrm{W} .15 \mathrm{R}$. to a stone M. then (Angle $43^{\circ} 35^{\prime}$ ) N. $20^{\circ} 25^{\prime} \mathrm{W} .14 \mathrm{R}$. to a stone M. Then (angle: $30^{\circ} 26^{\prime}$ ) N. $50^{\circ} 45^{\prime}$ W. 4 R. to a stone M. Then (Angle $18^{\circ} 47^{\prime}$ ) N. $59^{\circ}$ $25^{\prime} \mathrm{W} .9 \mathrm{R}$. to a stone M . Then (Angle $9^{\circ} 30^{\prime}$ ) $\mathrm{N} .75^{\circ} 45^{\prime}$ H. 22 R . 10 L. to a stone M. at the east side of High street. Said Street to be three rods wide on the southerly and westerly side of the line above.

## METES AND BOUNDS DESCRIPTION DISCONTINUATION OF A PORTION OF WINSHIP STREET

Beginning at a point on the northerly side of Winship Street which marks the southwesterly corner of premises owned by Paul W. \& Elizabeth A. Higgins, acquired by Deed recorded in the Sagadahoc County Registry of Deeds in Book 1168, Page 249, which said point is North Sixty-Eight Degrees, Zero Minutes, Twenty-One Seconds West (N $68^{\circ} 00^{\prime} 21^{\prime \prime} \mathrm{W}$ ) a distance of One Hundred Ten and Seventy Hundredths Feet (110.70') from a Six Inch ( $6^{\prime \prime}$ ) granite monument marking the intersection of the westerly side of Washington Street with the northerly side of Winship Street; thence running along the easterly end of a portion of Winship Street to be discontinued, South Twelve Degrees, Thirty-Three Minutes, Forty Seconds West (S $12^{\circ} 33^{\prime} 40^{\prime \prime} \mathrm{W}$ ) a distance of One and Ninety-Nine Hundredths Feet (1.99') to a point; thence running North SeventyFour Degrees, Thirty Minutes, Thirty-Three Seconds West (N74 $30^{\prime} 33^{\prime \prime} \mathrm{W}$ ) a distance of Two Hundred Fifty-Five and Fifty-Seven Hundredths Feet (255.57') to a point which is the intersection of the northerly side of Park Street and the southerly side of Winship Street and which is the easterly most corner of premises conveyed to David A. \& Martha M. Bourque, by Deed recorded in the Sagadahoc County Registry of Deeds in Book 559, Page 349; thence running North Fifty-Seven Degrees, Seven Minutes, TwentyTwo Seconds West ( $\mathrm{N} 57^{\circ} 07^{\prime} 22^{\prime \prime}$ W) along land of Bourque a distance of One Hundred Sixty-Two and Twelve Hundredths Feet (162.12') to a point; thence continuing along said Bourque land North Fourteen Degrees, Thirty-Seven Minutes, Twenty-Two Seconds West (N $14^{\circ} 37^{\prime} 22^{\prime \prime}$ W) a distance of Fifty-Six and Forty-Three Hundredths Feet (56.43') to a point being the northerly most portion of Winship Street to be discontinued; thence running North Seventy-Five Degrees, Thirty-Four Minutes, Twenty-Five Seconds East ( $\mathrm{N} 75^{\circ}, 34^{\prime} 25^{\prime \prime} \mathrm{E}$ ) a distance of Forty-Nine and Fifty Hundredths Feet (49.50') across Winship Street to a point on the westerly line of premises acquired by the City of Bath by Deed recorded in the Sagadahoc County Registry of Deeds in Book 1965, Page 164; thence running South Fourteen Degrees, Thirty-Seven Minutes, Twenty-Two Seconds East (S $14^{\circ} 37^{\prime} 22^{\prime \prime}$ E) along land of the City of Bath a distance of Thirty-Seven and One Hundredths Feet (37.01') to a point; thence continuing along land of the City of Bath South Fifty-Seven Degrees, Seven Minutes, Twenty-Two Seconds East ( $57^{\circ} 07^{\prime} 22^{\prime \prime} \mathrm{E}$ ) a distance of Two Hundred ThirtySix and Sixty-Five Hundredths Feet (236.65') to a point; thence continuing along land of the City of Bath South Sixty-Eight Degrees, Zero Minutes, Twenty-One Seconds East (S $68^{\circ} 00^{\prime} 21^{\prime \prime}$ E) a distance of One Hundred Fifty-Two and Seventeen Hundredths Feet (152.17') to a point which is the point of beginning.

The above-described premises is a portion of Winship Street which is a Three (3) rod road laid out and accepted by the City of Bath in accordance with City records found in Book A, Page 513.

Begins at a stone $M$. on the West side of Washington Street, and runs N. $81^{\circ} 45^{\prime}$ W. 4 R. $9 \frac{1}{2} \mathrm{~L}$ 。 to a point, three inches North of the N.W.corner of J. Bosworth House-then (Agnle $6^{\circ}$ ) N. $87^{\circ} 25^{\prime} \mathrm{W} .18 \mathrm{R}$. 10 L . to the east side of Middle Street, and the same course 19 K . 13 L. to the Stone M. at the east side of High Street. Said street to be two rods wide on the North side of the above line.

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## WEEBER AVENUE

"Beginning at High Bhreet about one thoustan feet south from

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-

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## UPPER WASHINGTON STREET FROM PROPERTY OF JOHN HONE

Starting at the northerly end of Washington Street as laid out by the County Comissioners in 1945 or at a point on the northerly boundary of the John Howe property, thence running N. 1 E. a distance of 86 ft . to a bolt, which is 10 ft . east of the north-east corner of the Hubert Haley house (said point being taken on a projection of the north wall of said house) and also passing through a point which is 10 ft 7 inches Easit from the south-cast corner of said Haley house, thence running north $11^{\circ}$ west with a deflection angle left of $13^{\circ} 20^{\prime}$ a distance of 343 feet to a bolt opposite the entrance to the Thorner house, thence North $51^{\circ}$ west deflection ancle left $40^{\circ} 30^{\prime}$ a distance of $119^{\prime}-3^{\prime \prime}$ to a bolt in the ground opposite the Jasper Lovett house, thence north $22^{\circ}$ west deflection angle right of $28^{\circ} 30^{\prime}$ a distance of 81 feet 6 inches to a bolt, thence North $4^{\circ} 30^{\prime}$ west deflection angle right $22^{\circ}$ a distance of 95 feet to a bolt, thence north $3^{\circ}$ west, deflection angle right $I^{\circ} 30^{\prime}$ a distance of 200 feot to a bolt which is 3 " $6^{\prime \prime}$ off the north-west corner of the Olsen house and $4^{\prime}-7^{\prime \prime}$ from the southrest corner. Sajd street to be thirty feet wide on the east side of the above described line.

No damages elaimed und none allowed.

## WINRER STHEET UUKS

Beginning on the south side of winter Straet sixty-five (65) feet east from High street; ad thence running south 231 west one hundred add thi rty-six (136) feet, thence ongle (6) south $15^{\circ} 531$ west fifty-five ( 55 , feet.

Sajd street to be trent:-five feet wjde on the east side of the above line.

Beginning on the south side of Vine Street and running in a southerly direction a distance of eighty (80') feet to Railroad Square. Said street is 35 feet in width.

## WATER STREET

Discontinuance of portion of Water street, south of King Street to Union Street, per petition of Bath Iron Works Corporation.

## WRIGHT DRIVE

Beginning at a point on the West sideline of said High Street N 99-30' $-10^{\prime \prime}$ E. 200.07 feet from a stone post on the West sideline of said High Street as shown on said plan herein referred to.

Thence N 750-24'-41" W, 231.22 feet between lands now of Cummings and Perry and between land now of Crooker and land being conveyed to the City of Bath, Maine by Bath Iron Works Corporation to a point (This portion of the public way or street to be forty feet (401) in width).

Thence continuing $N 53^{\circ}-31^{\prime}-32^{\prime \prime} \mathrm{W}$, 118.78 feet. (This portion of the public way or street to be fifty feet (50 ) in width).

## WESTERN AVENUE CONNECTOR ROAD

Beginning at a point on the south side of Western Avenue Extension as shown on plan prepared by Maine State Highway Commission at Station $15+50$, thence southwesterly and making an interior angle of $117^{\circ} 58^{\prime} 30^{\prime \prime}$ with the long cord of a $28^{\circ}$ curve between Station 1550 and $16 \pm 60$ to Station $1+16.07$ of plan of Western Avenue Connector Road so-called a distange of 116.07 feet, thence south westerly following a $14^{\circ} 19^{\prime} 26^{\prime \prime}$ curve to the right to Station $3+45,17$ a distance of 229.10 reet, thence southwesterly to Western Avenue at Station $4+50 \neq$ to the north side of Western Avenue, a distance of 104.83 feet more or less as shown on plan prepared by laine State Highway Commission, titled "Western Avenue Connector Road". The above described line being the center line of Western Avenue Connector Road, so-called, and the right of way boundary to be 25' northerly of said line and 25' southerly of said line making a $50^{\prime}$ right of way, also a slope easement extending $25^{\circ}$ on the southely side of said right of way and $20^{\prime}$ oh the northerly side of said right of way, the purpose of said easement being to allow sufficient room for construction of the project.

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Western Avenue and
Western Avenue Extension

Base line of Western Avenue and Western Avenue Extention:
Beginning at the intersection of High Street and Western Avenue, said point being designated as Sta. $0+00$ on the Western Ayenue Base Line;

Thence N. $83^{\circ} 09^{\prime} 02^{\prime \prime} \mathrm{W}$. seven hundred seventy-eight and fiftynine hundredths (778.59) feet to P.C. Sta. 7+78.59;

Thence northwesterly by a $10^{\circ} 00^{\prime}$ curve to the right eighty-five and no hundredths (85.00) feet to P.T. Sta. 8+63.59;

Thence $N .74^{\circ} 39^{\prime} 02^{\prime \prime}$ W. two hundred twenty-one and forty-nine hundredths (221.49) feet to P.C. Sta. 10+85.08;

Thence northwesterly by a $12^{\circ} 00^{\prime}$ curve to the left one hundred twenty-two and twenty-two hundredths (122.22) feet to P.T. Sta. 12+07.30;

Thence N. $89^{\circ} 19^{\prime} 02^{\prime \prime} \mathrm{W}$. one hundred ninety-nine and eighty-one hundredths (199.81) feet to P.C. Sta. 14+06.83;

Thence northwesterly by a $28^{\circ} 00^{\prime}$ curve to the right two hundred thirty--seven and seventy-nine hundredth (237.79) feet to P.T. Sta. 16+44.62;

Thence $N .22^{\circ} 44^{\prime} 10^{\prime \prime} \mathrm{W}$. one hundred twenty-four and thirteen hundredths (124.13) feet to Sta. $17+68.75$, which point equals Sta. $365+00$ on the base line of State Highway " 26 ".
SOUTHERLY BOUNDARY LINE OF WESTERN AVENUE AND WESTERN AVE. EXTENSION:
Beginning at about Sta. $0+21$ on the Western Avenue Base Line;
Thence southerly along a line at right angles to the Western Avenue Base Line about twenty-two (22) feet to the intersection of the present southerly line of Western Avenue and the present westerly line of High Street;

Thence sotherly along the present westerly line of High Street about ten (10) feet to a point;

Thence northwesterly along a line nine (9) foot radius curve to the left about thirteen (13) feet to a point in the present southerly line of Western Avenue, said point being about twenty-two (22) feet southerly from and as measured along a line at right angles to the Western Avenue Base Line at about Sta. 1+27;

Thence westerly along the present southerly line of Western Avenue about eight hundred nine (809) feet to a point in the westerly line of West Street, said point being on a line normal to the Western Avenue Base Line at about Sta. 8+36;

Thence southerly along the easterly line of West Street about thirty-eight (38) feet to a point;

Thence westerly along a line at right angles to the easterly line of West Street thirty-three (33) feet to a point in the westerly line of West Street;

Thence northerly by a direct course about forty (40) feet to a point in the present southerly line of Western Avenue, said point being about twenty-two (22) feet southerly from and as measured along a line at right angles to the Western Avenue Base Line at Sta. 8+72;

Thence westerly along the present southerly line of Western Ave. about one hundred forty-eight (148) feet to a point;

Thence northwesterly along a line at right angles to the present southerly line of Western Avenue forty (40) feet to a point in the present northerly or northwesterly line of Western Avenue, said point being about twenty-five (25) feet southwesterly from and as measured along a line at right angles to the base line of Western Avenue Extension at Sta. 10+50;

Thence northerly along said right angle line about five (5) feet to a point twenty (20) feet southerly of the base line of Western Avenue Extension;

Thence $\mathrm{N} .74^{9} 3^{\prime} 9^{\prime} 02^{\prime \prime}$ W. thirty-five and eight hundredths (35.08) feet to a point twenty (20) feet southerly from and as measured along a line at right angles to the base line of Western Avenue Extension at P.C. Sta. 10+85.08;

Thence westerly along a curved line twenty (20) feet southerly from and concentric with a $12^{\circ} 00^{\prime}$ curve of the base line of Western Avenue Extension one hundred seventeen and ten hundredths (117.10) feet to a point on a line at right angles to the base line of Western Avenue Extension at P.T. Sta. 12.+07.30;

Thence $\mathrm{N} .8^{\circ} 9^{\circ} 1^{\prime} 02^{\prime \prime} \mathrm{W}$. one hundred ninety-nine and eighty-one hundredths (199.81) feet to a point twenty (20) feet southerly from and as measured along a line at right angles to the base line of Western Avenue Extension at P.C. Sta. 14+06.83;

Thence northwesterly along a curved line twenty (20) feet southwesterly from and concentric with a $28^{\circ} 00^{\prime}$ curve of the bse line of Western Avenue Extension two hundred sixty-one and three hundredths (261.03) feet to a point on a line at right angles to the base line of Western Avenue Extension at P.T. Sta. 16+44.62;

Thence N. $22^{\circ} 4^{\prime} 10^{\prime \prime} \mathrm{W}$. thirty-two and thirty-eight hundredths (32.38) feet to a point twenty (20) feet southwesterly from and as measured along a line at right angles to the base line of Western Avenue Extension at Sta. 16+77;

Thence northwesterly by a direct course about forty-one (41) feet to a point in the present southeasterly line of State Highway "26", said at Sta. 364+70;

Thence northeasterly along the present southeasterly line of State Highway " 26 " sixty (60) feet to a point fifty (50) feet southeasterly from and as measured along a line at right angles to the base line of State Highway " 26 " at Sta. $365+30$, said point being at the westerly end of the northerly boundary line of Western Avenue and Western Avenue Extension to be hereinafter described.

## NORTHERLY LINE OF WESTERN AVENUE AND WESTERN AVENUE EXTENSION:

Beginning on the base line of Western Avenue at about Sta. $0+21$;
Thence easterly along the Western Avenue Base Tine about four (4) feet to about Sta. $0+17$;

Thence northerly along a line at right angles to the Western Avenue Base Line about nineteen (19) feet to a point at the intersection of the present northerly line of Western Avenue and the present westerly line of High Street;

Thence northerly along the present westerly line of High Street about ten (10) feet to a point;

Thence southwesterly and westerly by a ten (10) foot radius curve to the right about thirteen (13) feet to a point twenty (20) feet northerly from and as measured along a line at right angles to the base line of Western Avenue at about Sta. 0+25;

Tehnce N. 8300'02" W. about seven hundred fifty-four (754) feet to a point twenty (20) feet northerly from and as measured along a line at right angles to the base line of Western Avenue at P.C. Sta. $7+78.59$;

Thence northwesterly along a curved line twenty (20) feet northeasterly from and concentric with a $10^{\circ} 00^{\prime}$ curve of the Western Avenue Base Line eighty-two and three huidredth (82.03) iee to a poini on a line at right angles to the Western Avenue Base Line at P.T. Sta. 8+63.59;

Thence N. $74^{\circ} 39^{\prime} 02^{\prime \prime}$ W. about forty-four (44) feet to a point in the present easterly line of Elsinore Street, said point being twenty (20) feet northeasterly from and as measured along a line at right angles to the base line of Western Avenue at about Sta. 9+08;

Thence northerly along the easterly line of E1sinore Avenue about fourteen (14) feet to a point;

Thence westerly along a line at right angles to the easterly line of Elsinore Avenue thirty-three (33) feet to a point in the westerly line of Elsinore Avenue, said point being on a line at right angles to the Elsinore Avenue Base Line at Sta. 0+32;

Thence southwesterly by a direct course about ten (10) feet to a point twenty (20) feet northeasterly from and as measured along a line at right angles to the base line of Western Avenue at Sta. $9+44$;

Thence N. $74^{\circ} 39^{\prime} 02^{\prime \prime} \mathrm{W}$. one hundred forty-one and eight hundredths (141.08) feet to a point twenty (20) feet northeasterly from and as measured along a line at right angles to the base line of Western Avenue Extension at P.C. Sta. $10+85.08$;

Western Avenue
and WESTERN AVE. EXT.

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Thence westerly along a curved line twenty (20) feet northerly from and concentric with a $12^{\circ} 00^{\prime}$ curve of the base line of Western Avenue Extension one hudnred twenty-seven and thirty-four hundredths (127.34) feet to a point on a line at right angles to the base line of Western Avenue Extension at P.T. Sta. 12+07.03;

Thence N. $8^{9}{ }^{\circ} 19^{\prime} 02^{\prime \prime} \mathrm{W}$. one hundred ninety-nine and eighty-one hundredths (199.81) feet to a point twenty (20) feet northerly from and as measured along a line at right angles to the base line of Western Avenue Extension at P.C. S.ta. 14+06.83;

Thence northwesterly along a curved line twenty (20) feet northeasterly from and conceptric with a $28^{\circ} 00^{\prime}$ curve of the base line of Western Avenue Extension two hundred fourteen and fifty-five hundredths (214.55) feet to a point on a line at right angles to the base line of Western Avenue Extension at P.T. Sta. 16+44.62;

Thence N. $2244^{\prime} 10^{\prime \prime}$ W. sixty-five and thirty-eight hundredths (65.38) feet to a point twenty (20) feet northeasterly from and as measured along a line at right angles to the base line of Western Avenue Extension at Sta. 1.7+00;

Thence northerly by a direct course about twenty (20) feet to a point in the present southeasterly line of State Highway " 26 ", said point being at the easterly end of the southerly boundary line of Western Avenue and Western Avenue Extension hereinbefore described.

The hereinbefore described Base Line and Boundary Line are as shown on a plan entitled Right of Way Map State Highway " 26 ", Bath, Sagadahoc County dated December 1964 and on file in the office of the Department of Transportation, Bureau of Highways, at Augusta (S.H.C. File No. 12-56) and is recorded in the Registry of Deeds of Sagadahoc County, Plan Book 8, Pages 37 and 37A.

Adopted by unanimous Resolution at the Regular Meeting
of the City Council held on Wednesday, 12/10/75.
Witch Spring Road

## Resolution

Whereas, There is sone confusion about the name of the public way runing easterly from the West Bath town line along former U.S. Route 非 1 to the current Leeman Highway, and;
Whereas, The roadway has beenknown as, 01d U.S. Route \#1, Leeman Highway and perhaps With Spring Road, and;
Whereas, It is desirous for signing purposes to clear the

## Now Therefore:

Be it resolved by the City Council of the City of
Bath, that the pubiic way running easterly from the West Bath town line along former U.S. Route 非 to the current Leeman Highway, be knows as "Witch Spring Road".

