

For future reference, in case the proportion of Charges may be called into question
 I give the Basis on which Costs were divided. Let the North West Section in the Plat on next page
 represent Sec 22. The North Line is by true Measure 81.60. The Field Notes give this distance as 80 chs as difference of 160th
 For convenience of illustrating I number the Corners of the Porties as shown in the Plat in the N.W. Section of the Plat

Corner No 1 is affected 160 links

" " 2 "	"	$\frac{3}{4}$ of this distance =	120
" " 3 "	"	$\frac{1}{2}$ " " "	= 80
" " 4 "	"	$\frac{1}{4}$ " " "	= 40
" " 5 "	"	$\frac{3}{4}$ " " "	= 120
" " 6 "	"	$\frac{3}{4} \times \frac{3}{4}$ " " "	= 90
" " 7 "	"	$\frac{1}{2} \times \frac{3}{4}$ " " "	= 60
" " 8 "	"	$\frac{1}{4} \times \frac{3}{4}$ " " "	= 30
" " 9 "	"	$\frac{1}{2}$ " " "	= 80
" " 10 "	"	$\frac{3}{4} \times \frac{1}{2}$ " " "	= 60
" " 11 "	"	$\frac{1}{2} \times \frac{1}{2}$ " " "	= 40
" " 12 "	"	$\frac{1}{4} \times \frac{1}{2}$ " " "	= 20
" " 13 "	"	$\frac{1}{4}$ " " "	= 40
" " 14 "	"	$\frac{3}{4} \times \frac{1}{4}$ " " "	= 30
" " 15 "	"	$\frac{1}{2} \times \frac{1}{4}$ " " "	= 20
" " 16 "	"	$\frac{1}{4} \times \frac{1}{4}$ " " "	= 10

The number of links by which the Corners of the Porties are affected also show the proportion of Costs to be taxed
 against each party of which (as numbered in the North West Section in Plat) These Numbers are the N.W. Corners of the Porties
 Also in the Centre of the Plat on next page. I have numbered the Corners of the Porties of Four Sections, No 1 Represents
 the Corner Sections 15, 16, 21, 22. Which was Estb. And also the amount to be taxed to each Party on this Basis

It is plainly evident that a Party whose Corner is the Section Corner established. Is affected 16 times more
 than the Co Party in the Opposite Corner of the Section. One fourth of the Establishment was charged to each section
 Total Amount of Establishment of Cor Sec 15, 16, 21, 22. = \$41.05 $\frac{\$41.05}{4} = \10.26 = Amount taxed to each section affected

Also in the Establishment of the $\frac{1}{4}$ Corners. The proportions of Costs are divided between the Sections ^{affected}
 Like manner There were 3 of these ^{affected} The Cost of setting the Centres of Sections 22, 27, were taken
 equally to each $\frac{1}{4}$ section. and the division of the $\frac{1}{4}$ sections were divided equally between the Porties affected

To sum up	For Reestablishing Sec Cor 15, 16, 21, 22	\$41.05
"	" 3 $\frac{1}{4}$ Corners North, East, South Sec 22 & West Sec 27	12.50
"	Setting the Centres of 22 & 27	32.10
"	Division of and setting centres of 3 quarter Section	24.00
		<u>\$109.55</u>