

Wrought iron provided for tie bars, dowels, joggles, etc., north of old lock..... 22,000 lbs.  
 One derrick in stone pile east side of Canal at Division Street.  
 do do west side of Canal north of Main Street.  
 Two derricks do west side of Canal between old and new locks.  
 One do on west side of Canal in basin between new lock and Canal.  
 Railway Track from Welland Railway to Canal at Division Street, including gates across Track, Sidings, etc.

STONE ON BANK OF OLD CANAL NORTH OF GUARD LOCK, NEAR THOROLD.

Pier stone, chiefly in piles, cut.....	5 c. yds.
Skew-back, do .....	1 do
Sheeting for arches.....	17 do
Ashlar, rock face, for outside of retaining walls, cut.....	10 do

AT QUEENSTON QUARRIES.

*Stone piled alongside of railway track and scattered on the ground in the vicinity of the Quarries.*

Pier stone, chiefly in piles, cut.....	439 c. yds.
Skew-back do do .....	199 do
Sheeting for arches, chiefly in piles, cut.....	585 do
Ashlar for inner face of retaining walls, chiefly in piles, cut.....	151 do
Ashlar, rock face, for outer side retaining walls, chiefly in piles, cut	135 do
Coping for retaining walls, chiefly in piles, cut .....	66 do
Stone for oblique wall, do do .....	151 do
Stone for hearting and backing, scattered and scabbled.....	357 do
Stone broken for concrete, in piles.....	919 do
Rough stone scattered on ground around quarries suitable for hearting, backing or otherwise may be used.	
Two derricks, single.....	} at stone piles alongside of railway track.
One do (boom hoister) }	

AT BEAMSVILLE QUARRIES AND SIDING.

*Stone piled at Beamsville Quarry Siding and scattered on ground at and in quarries.*

Pier stone.....	chiefly in piles cut	21 c. yds.
Skew-backs.....	do do	28 do
Sheeting for arches.....	do do	318 do
Ashlar for inner face of retaining walls.....	do do	182 do
Ashlar, rock face, for outer side retaining walls...	do do	440 do
Invert stone.....	dressed	1 do
Stone for hearting and backing.....	do do	231 do
Rough stone scattered in and around quarries suitable for hearting, backing or otherwise may be used.		
One derrick, single... ..	} at quarry siding.	
do (boom hoister) }		

For all the materials, above enumerated as on Section No. 27 and its vicinity at Welland; at Queenston and Beamsville quarries; at Beamsville quarry siding and north of the guard lock on the old canal, near Thorold—that is to say, for the cut stone, dressed stone, rough stone, broken stone, oak and pine timber, wrought iron, centring, derricks, etc., the contractor to whom the completion of the Aqueduct and other works on Section No. 27 may be awarded will be charged the bulk sum of \$119,336.64, to be deducted from time to time as the works progress, otherwise the