

THE CORPORATION OF THE DISTRICT OF BURNABY

BY-LAW NO. 7311

A BY-LAW to amend By-Law No. 6828, being the
"Burnaby Local Improvement Charges
By-Law 1976".

The Council of The Corporation of the District of Burnaby
ENACTS as follows:

1. This By-law may be cited as "BURNABY LOCAL IMPROVEMENT
CHARGES BY-LAW 1976, AMENDMENT BY-LAW 1979".
2. Schedule "A" of By-Law No. 6828, as enacted by By-Law No.
7179, is repealed and Schedule "A" annexed hereto substituted therefor.

Read a first time this 22nd day of January, 1979.
Read a second time this 22nd day of January, 1979.
Read a third time this 22nd day of January, 1979.
Reconsidered and adopted this 29th day of January, 1979.



A handwritten signature in cursive script, appearing to read "Hon. J. Hudson".

MAYOR

A handwritten signature in cursive script, appearing to read "James Hudson".

CLERK

SCHEDULE "A" to BY-LAW NO. 7311

1. 8.5m pavement and curbs and gutters on both sides of the street and the planting of trees as required
 - (a) Grading and roadbed preparation on existing streets, portland cement concrete curbs and gutters on both sides of the street, asphaltic pavement to a width between curb faces of 8.5m, including retaining walls incidental thereto, and the planting of trees on boulevards as required;
 - (b) \$3.17 per taxable front foot in fifteen annual instalments.
2. 8.5m pavement and curbs and gutters on both sides of the street, storm sewers, and the planting of trees as required.
 - (a) Grading and roadbed preparation on existing streets, portland cement concrete curbs and gutters on both sides of the street, asphaltic pavement to a width between curb faces of 8.5m, including retaining walls incidental thereto, storm sewers; and the planting of trees on boulevards as required;
 - (b) \$3.17 per taxable front foot in fifteen annual instalments.
3. 8.5m pavement and curb and gutter one side of the street and a 1.5m curb sidewalk on the other side of the street and the planting of trees as required.
 - (a) Grading and roadbed preparation on existing streets to create road surface of 8.5m between curb faces, asphalt pavement and portland cement curb and gutter on one side of the street and 1.5m curb sidewalk on the opposite side of the street, including retaining walls incidental thereto; and the planting of trees on boulevards as required;
 - (b) \$3.17 per taxable front foot in fifteen annual instalments to properties abutting curbs only and \$3.54 per taxable front foot in fifteen annual instalments to properties abutting the curb sidewalk.
4. 8.5m pavement and curb and gutter on one side of the street and a 1.5m curb sidewalk on the other side of the street, storm sewers and the planting of trees as required.
 - (a) Grading and roadbed preparation on existing streets to create road surface of 8.5m between curb faces, asphalt pavement and portland cement curb and gutter on one side of the street and 1.5m curb sidewalk on the opposite side of the street, including retaining walls incidental thereto, storm sewers, and the planting of trees on boulevards as required;
 - (b) \$3.17 per taxable front foot in fifteen annual instalments to properties abutting curbs only and \$3.54 per taxable front foot in fifteen annual instalments to properties abutting the curb sidewalk.
5. 8.5m pavement and 1.5m curb sidewalks on both sides of the street, storm sewers and the planting of trees as required.
 - (a) Grading and roadbed preparation on existing streets, portland cement concrete curb sidewalks 1.5m in width on both sides of the street, asphaltic pavement to a width between curb faces of 8.5m including retaining walls incidental thereto, storm sewers, and the planting of trees on boulevards as required;
 - (b) \$3.54 per taxable front foot in fifteen annual instalments.

6. 11m pavement, tapering to 8.5m with curbs and gutters on both sides of the street, storm sewers and the planting of trees on boulevards as required
 - (a) Grading and roadbed preparation on existing streets, portland cement concrete curbs and gutters on both sides of the street, asphaltic pavement to a width between curb faces of 11m, tapering to 8.5m, including retaining walls incidental thereto, storm sewers and the planting of trees on boulevards as required;
 - (b) \$3.17 per taxable front foot in fifteen annual instalments.
7. 11m pavement, tapering to 8.5m with 1.5m curb sidewalks on both sides of the street, storm sewers and the planting of trees on boulevards as required.
 - (a) Grading and roadbed preparation on existing streets, portland cement concrete sidewalks 1.5m in width on both sides of the street asphaltic pavement to a width between curb faces of 11m, tapering to 8.5m, including retaining walls incidental thereto, storm sewers and the planting of trees on boulevards as required;
 - (b) \$3.54 per taxable front foot in fifteen annual instalments;
 - (c) \$2.76 per taxable front foot in fifteen annual instalments on frontages where there is already abutting curbs.
8. 11m pavement and curbs and gutters on both sides of the street and the planting of trees as required.
 - (a) Grading and roadbed preparation on existing streets, portland cement concrete curbs and gutters on both sides of the street, asphaltic pavement to a width between curb faces of 11m including retaining walls incidental thereto, and the planting of trees on boulevards as required;
 - (b) \$3.17 per taxable front foot in fifteen annual instalments.
9. 11m pavement and curbs and gutters on both sides of the street and the planting of trees as required.
 - (a) Grading and roadbed preparation on existing streets, portland cement concrete curbs and gutters on both sides of the street, asphaltic pavement to a width between curb faces of 11m, including retaining walls incidental thereto, and the planting of trees on boulevards as required;
 - (b) \$3.17 per taxable front foot in fifteen annual instalments.
10. 11m pavement and curb and gutter on one side of the street and 1.5m curb sidewalk on the other side of the street, storm sewers and the planting of trees as required.
 - (a) Grading and roadbed preparation on existing streets to create road surface of 11m between curb faces, asphalt pavement and portland cement curb and gutter on one side of the street and 1.5m curb sidewalk on the opposite side of the street, including retaining walls incidental thereto, storm sewers, and the planting of trees on boulevards as required;
 - (b) \$3.17 per taxable front foot in fifteen annual instalments to properties abutting curbs only and \$3.54 per taxable front foot in fifteen annual instalments to properties abutting the curb sidewalk.

11. 11m pavement and 1.5m curb sidewalks on both sides of the street, storm sewers and the planting of trees as required.
 - (a) Grading and roadbed preparation on existing streets, portland cement concrete curb sidewalks 1.5m in width on both sides of the street, asphaltic pavement to a width between curb faces of 11m including retaining walls incidental thereto, storm sewers and the planting of trees on boulevards as required;
 - (b) \$3.54 per taxable front foot in fifteen annual instalments.
12. 11m pavement flaring to 14m and curb and gutter on one side of the street and a 1.5m curb sidewalk on the other side of the street, storm sewers and the planting of trees as required.
 - (a) Grading and roadbed preparation on existing streets to create road surface of 11m between curb faces, asphalt pavement 11m in width flaring to 14m, and portland cement curb and gutter on one side of the street and 1.5m curb sidewalk on the opposite side of the street, including retaining walls incidental thereto, storm sewers, and the planting of trees on boulevards as required;
 - (b) \$3.17 per taxable front foot in fifteen annual instalments to properties abutting curbs only and \$3.54 per taxable front foot in fifteen annual instalments to properties abutting the curb sidewalk.
13. 14m pavement, tapering to existing curbs, with curbs and gutters on both sides of the street, ornamental street lighting, storm sewers and the planting of trees on boulevards as required.
 - (a) Grading and roadbed preparation on existing streets, portland cement concrete curbs and gutters on both sides of the street, asphaltic pavement to a width between curb faces of 14m, tapering to existing curb width, retaining walls incidental thereto, ornamental street lighting, storm sewers and the planting of trees on boulevards as required;
 - (b) \$3.17 per taxable front foot in fifteen annual instalments.
14. 14m pavement and curbs and gutters on both sides of the street and ornamental street lighting.
 - (a) Grading and roadbed preparation on existing streets, portland cement concrete curbs and gutters on both sides of the street, asphaltic pavement to a width between curb faces of 14m, including retaining walls incidental thereto and ornamental street lighting;
 - (b) \$3.17 per taxable front foot in fifteen annual instalments.
15. 14m pavement with curbs and gutters both sides of the street, ornamental street lighting and the planting of trees as required.
 - (a) Grading and roadbed preparation on existing streets, portland cement concrete curbs and gutters on both sides of the street, asphaltic pavement to a width between curb faces of 14m, including retaining walls incidental thereto, and ornamental street lighting, and the planting of trees on boulevards as required;
 - (b) \$3.17 per taxable front foot in fifteen annual instalments.

16. 14m pavement with curbs and gutters both sides of the street, ornamental street lighting, storm sewers and the planting of trees as required.
- (a) Grading and roadbed preparation on existing streets, portland cement concrete curbs and gutters on both sides of the street, asphaltic pavement to a width between curb faces of 14m, including retaining walls incidental thereto, storm sewers, ornamental street lighting, and the planting of trees on boulevards as required;
 - (b) \$3.17 per taxable front foot in fifteen annual instalments.
17. 14m pavement and curb and gutter on one side of the street and a 1.5m curb sidewalk on the other side of the street, and ornamental street lighting.
- (a) Grading and roadbed preparation on existing streets to create road surface of 14m between curb faces, asphalt pavement and portland cement curb and gutter on one side of the street and 1.5m curb sidewalk on the opposite side of the street, including retaining walls incidental thereto, and ornamental street lighting;
 - (b) \$3.17 per taxable front foot in fifteen annual instalments to properties abutting curbs only and \$3.54 per taxable front foot in fifteen annual instalments to properties abutting the curb sidewalk.
18. 14m pavement and 1.5m curb sidewalks on both sides of the street, ornamental street lighting, storm sewers, and the planting of trees as required.
- (a) Grading and roadbed preparation on existing streets, portland cement concrete curb sidewalks 1.5m in width on both sides of the street, asphaltic pavement to a width between curb faces of 14m including retaining walls incidental thereto, ornamental street lighting, storm sewers and the planting of trees on boulevards as required;
 - (b) \$3.54 per taxable front foot in fifteen annual instalments.
19. 1.5m separated sidewalk
- (a) 1.5m wide portland cement concrete sidewalks.
 - (b) \$1.91 per taxable front foot in fifteen annual instalments.
20. The Pavement of Lanes
- (a) Asphalt pavement to a width dependent on width of lane allowance, existence of retaining walls and placement of power poles and telephone poles.
 - (b) \$0.63 per taxable front foot in five annual instalments.