

SOUTH STREET ELEM 2019-2020

Route A

Campbell Dr / Girard Dr
Keller Dr / Marcella Dr
Alden St / Burney Blvd, Cranford Blvd
Cranford Blvd / Bentnor St
Burney Blvd / Bentor St, Abbott Ave
Claflin St / Burney Blvd, Cranford Blvd
Cranford Blvd / Dexter St
Dexter St / Burney Blvd
Burney Blvd / Elgin St, Foxcroft St
Burney Blvd / Grant St
Cranford Blvd / Grant St
Cranford Blvd / Hamilton St
Hamilton St / Burney Blvd, Abbott Ave
Abbott Ave / Grant St, Elgin St
Abbott Ave / Dexter St
Pine Needle Dr / Woodland Ave
Dawnwood Dr / Mini Ct
Dawnwood Dr / Dundalk Rd
Dawnwood Dr / Maxa Ct
Dayton Ave / Dawnwood Dr
Dayton Ave / Dongan Blvd
Dayton Ave @ 303/289/273/242

Route D

Wading River Rd / Chestnut Ln
Wading River Rd / Cedar Ln
Wading River Rd / Willow Ct
Wading River Rd @ 500
Wading River Rd @ 484
Country Club / Woods Circle
All Buildings / Greenway
All Buildings / Pondway
All Buildings / Winding Path
Wading River Rd @ 450 / 406
Wading River Rd @ 372 / 172
Wading River Rd @ 310 / 314 / 318
Jerusalem Hollow Rd @ 185
Wading River Rd @ 221
Wading River Rd @ 355
Wading River Rd @ 411/417/421/433
Wading River Rd @ 499

Route G

Silas Woods Rd betw 16 / 19
Silas Woods Rd / Beech St
South St / Manor Ct
Silas Carter Rd @ 89 / 96
Silas Carter Rd @ 182 / 108
Silas Carter Rd / Davidson Ct
Silas Carter Rd @ 217
Florence Dr / Carol Ave (N)
Marilyn St by 14
Marilyn St / Florence Dr
Saddle Brook Ln / Saddle Brook Ct
Jacqueline Dr / Gateway Ln
South St @ 20 / 33

Route B

Moriches Middle Island Rd @ 467/471
Moriches Middle Island Rd @ 453
N Titmus Dr / Carlin Dr
Carlin Dr / Keller Dr
Aberdeen Dr / Forestall Dr
Floradora Dr / Aberdeen - 100 ft down
Winters Dr / Applegate Dr
Winters Dr / Brandywine Dr
Poncho Dr / Aberdeen Dr
Aberdeen Dr / Sweetbriar Dr
Sweetbriar Dr / Winters Dr
N Titmus Dr / Sweetbriar Dr
N Titmus Dr / Poncho Dr
Brandywine Dr / Aberdeen Dr
Aberdeen Dr / Applegate Dr
Applegate Dr / N Titmus Dr
N Titmus Dr / Floradora Dr
N Titmus Dr / Forestall Dr
N Titmus Dr / Dexter St
Moriches Middle Island Rd @ 440
Moriches Middle Island Rd @ 490/512

Route E

Jerusalem Hollow Rd / Old School House
Shara Ct @ Cul de Sac
Fairfield Manor Dr / Hickory Ln
Hickory Ln / Green Ct
Freeman Ln / Palace Ct
Palace Ct / Royal Way
Freeman Ln / Jerusalem Hollow Rd
Jerusalem Hollow Rd / Sheila Ct
Sheila Ct / Phyllis Ct
Sheila Ct / Manor Hills Dr
Phyllis Ct / Stephanie Ln
Stephanie Ln / Manor Hills Dr
Manor Hills Dr @ 14
Brenda Ln / Florence Dr
Florence Dr betw 48 / 50
Florence Dr / Carol Ave (S)
Carol Ave / Linda Ln
Diane Dr / Patricia Ln
Diane Dr @ 14
Ginny Ct @ 11
Diane Dr / Eileen Ln

Route H

Weeks Ave @ 413 / 363
Weeks Ave @ 320 / 325 / 270
Victoria Ln @ 6
East End Kids
Weeks Ave @ 171
Weeks Ave / Alexandra Ct
Weeks Ave betw 118 / 120
Calendar Rd / Tall Oaks Ct
Sylvan Ct @ Cul de Sac
Weeks Ave @ 71
Weeks Ave / N Weeks Ave
South St @ 299 / 285
South St / Woodland Ave

Route C

Silas Carter Rd @ 38
Ryerson Ave / Bensel St
Ryerson Ave / Sohmer St
Ryerson Ave @ 124
Ryerson Ave @ 108
Ryerson Ave @ 65 / 71 / 88
Ryerson Ave / Darcy Ave
Rolling Estates Circle / Gothic Circle
Rolling Estates Circle / Prairie Ct
Rolling Estates Circle / Barn Swallow Ct
Silver Ponds Blvd / Owls Nest Ct
Silver Ponds Blvd / Rabbit Run
Bauer Ave @ 43
Wilderness Ct / Cul de Sac
Harmony St @ 1st Cul de Sac
Moran Ct betw 8 / 10
Bauer Ave @ 65 / 69 / 78 / 82
Bauer Ave / Frontier Trail 100ft in
Frontier Trail betw 23 / 21
Frontier Trail / Bauer Ave
Bauer Ave / Williams St

Route F

Dayton Ave @ 112 / 83
Dayton Ave @ 70 / 62
Rosewood Ln @ 9
Wading River Rd @ 644 / 646 / 604
Par Dr / Eagle Ln
Foreston Circle betw 14 / 19
Foreston Circle betw 31 / 33 @ red line
Foreston Circle betw 32 / 45
Grove Ave / Nestledown Ave
Nestledown Ave / Oak St
Tupelo St / Orchard St
Ozone St / Beech St
Wading River Rd @ 605
Wading River Rd / Annex

Route X

North St @ 227 / 198 / 137
North St @ 3 / 34
Mill Rd @ 376 / 4
Raynor Rd @ 35
Bauer Ave @ 18 / 28 / 35

Route Y

N Cozine Rd @ 41
Moriches Middle Island Rd / Wright Rd
Weeks Ave betw 452 / 460
Weeks Ave betw 488 / 498
Weeks Ave @ 502 / 511
Barnes Rd @ 18