Board of Public Roads Classifications and Standards

Form 7 One- and Six-Year Plan
Highway or Street Improvement Project

County:	City:	Village:
	WAVERLY	

Location Description:
Oldfield Street- Canongate Road to N 141st Street

Existing Surface Type and Structures: *(Such as dirt, gravel, asphalt, concrete, culvert, or bridge)*
Gravel

Average Daily Traffic:	Classification Type: *(As shown on Functional Classification Map)*
20__ = ..., **20__ =**	Local

PROPOSED IMPROVEMENT

Design Standard Number:	**Surfacing**	Thickness:	Width:
Municipal		9"	33'

☒ Grading	☒ Concrete	☒ Right of Way	☒ Lighting
☐ Aggregate	☒ Curb & Gutter	☐ Utility Adjustments	☐ .....
☐ Armor Coat	☒ Drainage Structures	☐ Fencing	☐ .....
☐ Asphalt	☐ Erosion Control	☒ Sidewalks	☐ .....

Bridge to Remain in Place	Roadway Width:		Length:	Type:
New Bridge	Roadway Width:		Length:	Type:
Box Culvert	Span:	Rise:	Length:	Type:
Culvert	Diameter: various		Length: 2340	Type: RCP

Bridges and Culverts Sized ☒ Yes ☐ N/A ☐ Hydraulic Analysis Pending

Other Construction Features:
Street lights, storm sewer, bike path.

ESTIMATED COST *(in Thousands)* ★ **OPTIONAL**	★ **COUNTY**	★ **CITY**	★ **STATE**	★ **FEDERAL**	★ **OTHER**	**TOTAL**
		1900		1000		2900

Project Length: *(Nearest Tenth, State Unit of Measure)*	Project No.:
0.5 MILE	M-616 (88)

Signature:	Title:	Date:
	Street Superintendent S 1352	

NBCS Form 7, Jul 96

Board of Public Roads Classifications and Standards

Form 7 One- and Six-Year Plan
Highway or Street Improvement Project

County:	City: WAVERLY	Village:

Location Description:
Highway 6 to N 134th street

Existing Surface Type and Structures: *(Such as dirt, gravel, asphalt, concrete, culvert, or bridge)*
dirt

Average Daily Traffic: **20... = ..., 20... = ...**	Classification Type: *(As shown on Functional Classification Map)* local

PROPOSED IMPROVEMENT

Design Standard Number: Municpal	**Surfacing**	Thickness:	Width:

☒ Grading	☒ Concrete	☐ Right of Way	☐ Lighting
☐ Aggregate	☐ Curb & Gutter	☐ Utility Adjustments	☐ .....
☐ Armor Coat	☒ Drainage Structures	☐ Fencing	☐ .....
☐ Asphalt	☒ Erosion Control	☐ Sidewalks	☐ .....

Bridge to Remain in Place	Roadway Width:		Length:	Type:
New Bridge	Roadway Width:		Length:	Type:
Box Culvert	Span:	Rise:	Length:	Type:
Culvert	Diameter:		Length:	Type:

Bridges and Culverts Sized ☐ Yes ☐ N/A ☒ Hydraulic Analysis Pending

Other Construction Features:
Concrete flow liner and ditch shaping from Highway 6 to N 134th street along the Ash Hollow drainage basin. Flow liner construction starting at the north end of the Highway 6 box culverts, to the N 134th box culvert. Ditch shaping and widening would cause the existing N134th gravel road to be moved to the west

ESTIMATED COST *(in Thousands)* ★ **OPTIONAL**	★ **COUNTY**	★ **CITY**	★ **STATE**	★ **FEDERAL**	★ **OTHER**	**TOTAL**
		2000				2000

Project Length: *(Nearest Tenth, State Unit of Measure)* 0.76 MILE	Project No.: M-616 (111)

Signature:	Title: Street Superintendent S -1352	Date:

NBCS Form 7, Jul 96

Board of Public Roads Classifications and Standards

Form 7 One- and Six-Year Plan
Highway or Street Improvement Project

County:	City: WAVERLY	Village:

Location Description:
Deerpark road from 600 feet south of Hwy 6 to Amberly Road

Existing Surface Type and Structures: *(Such as dirt, gravel, asphalt, concrete, culvert, or bridge)*
5" concrete base, 2" asphalt overlay

Average Daily Traffic: **20__ =** ..... **, 20__ =**	Classification Type: *(As shown on Functional Classification Map)* Local

PROPOSED IMPROVEMENT

Design Standard Number: Municipal	**Surfacing**	Thickness: 3"	Width: 27'

☐ Grading	☒ Concrete	☐ Right of Way	☐ Lighting
☐ Aggregate	☐ Curb & Gutter	☐ Utility Adjustments	☐ .....
☐ Armor Coat	☐ Drainage Structures	☐ Fencing	☐ .....
☒ Asphalt	☐ Erosion Control	☐ Sidewalks	☐ .....

Bridge to Remain in Place	Roadway Width:		Length:	Type:
New Bridge	Roadway Width:		Length:	Type:
Box Culvert	Span:	Rise:	Length:	Type:
Culvert	Diameter:		Length:	Type:

Bridges and Culverts Sized ☐ Yes ☐ N/A ☐ Hydraulic Analysis Pending

Other Construction Features:
Milling of existing 2" asphlat surface, repair of any concrete base and curb, 1" leveling course, 2" surface course asphalt overlay

ESTIMATED COST *(in Thousands)* ★ **OPTIONAL**	★ **COUNTY**	★ **CITY**	★ **STATE**	★ **FEDERAL**	★ **OTHER**	**TOTAL**
		133				133

Project Length: *(Nearest Tenth, State Unit of Measure)* 0.31 MILE	Project No.: M-616 (127)

Signature:	Title: Street Superintendent S-1352	Date:

NBCS Form 7, Jul 96

Board of Public Roads Classifications and Standards

Form 7 One- and Six-Year Plan
Highway or Street Improvement Project

County:	City: WAVERLY	Village:

Location Description:
Jamestown- N 137th street to N 141st street

Existing Surface Type and Structures: *(Such as dirt, gravel, asphalt, concrete, culvert, or bridge)*
5" concrete base, 2" asphalt overlay

Average Daily Traffic: **20___ = _____, 20___ = _____**	Classification Type: *(As shown on Functional Classification Map)* Local

PROPOSED IMPROVEMENT

Design Standard Number: Municipal	**Surfacing**	Thickness: 3"	Width: 30'

☐ Grading	☒ Concrete	☐ Right of Way	☐ Lighting
☐ Aggregate	☐ Curb & Gutter	☐ Utility Adjustments	☐ .....
☐ Armor Coat	☐ Drainage Structures	☐ Fencing	☐ .....
☒ Asphalt	☐ Erosion Control	☐ Sidewalks	☐ .....

Bridge to Remain in Place	Roadway Width:		Length:	Type:
New Bridge	Roadway Width:		Length:	Type:
Box Culvert	Span:	Rise:	Length:	Type:
Culvert	Diameter:		Length:	Type:

Bridges and Culverts Sized ☐ Yes ☐ N/A ☐ Hydraulic Analysis Pending

Other Construction Features:
Milling of existing 2" asphlat surface, repair of any concrete base and curb, 1" leveling course, 2" surface course asphalt overlay

ESTIMATED COST *(in Thousands)* ★ **OPTIONAL**	★ **COUNTY**	★ **CITY**	★ **STATE**	★ **FEDERAL**	★ **OTHER**	**TOTAL**
		115				115

Project Length: *(Nearest Tenth, State Unit of Measure)* 0.26 MILE	Project No.: M-616 (130)

Signature:	Title: Street Superintendent S-1352	Date:

NBCS Form 7, Jul 96

Board of Public Roads Classifications and Standards

Form 7 One- and Six-Year Plan
Highway or Street Improvement Project

County:	City: WAVERLY	Village:

Location Description:

Lancashire- from N 141st to N 142nd
N 142nd - from Lancashire to Kenilworth
Kenilworth- from N 142nd to N 141st
Kenilworth- from N 141st to N 140th

Existing Surface Type and Structures: *(Such as dirt, gravel, asphalt, concrete, culvert, or bridge)*

5" concrete base, 2" asphalt overlay

Average Daily Traffic: **20__ = _____, 20__ = _____**	Classification Type: *(As shown on Functional Classification Map)* Local

PROPOSED IMPROVEMENT

Design Standard Number: Municipal	**Surfacing**	Thickness: 3"	Width: 45'

☐ Grading	☒ Concrete	☐ Right of Way	☐ Lighting
☐ Aggregate	☐ Curb & Gutter	☐ Utility Adjustments	☐ .....
☐ Armor Coat	☐ Drainage Structures	☐ Fencing	☐ .....
☒ Asphalt	☐ Erosion Control	☐ Sidewalks	☐ .....

Bridge to Remain in Place	Roadway Width:		Length:	Type:
New Bridge	Roadway Width:		Length:	Type:
Box Culvert	Span:	Rise:	Length:	Type:
Culvert	Diameter:		Length:	Type:

Bridges and Culverts Sized ☐ Yes ☐ N/A ☐ Hydraulic Analysis Pending

Other Construction Features:

Milling of existing 2" asphlat surface, repair of any concrete base and curb, 1" leveling course, 2" surface course asphalt overlay

ESTIMATED COST *(in Thousands)* ★ **OPTIONAL**	★ **COUNTY**	★ **CITY**	★ **STATE**	★ **FEDERAL**	★ **OTHER**	**TOTAL**
		141				141

Project Length: *(Nearest Tenth, State Unit of Measure)* 0.25 MILE	Project No.: M-616 (131)

Signature:	Title: Street Superintendent S-1352	Date:

NBCS Form 7, Jul 96

Board of Public Roads Classifications and Standards

Form 7 One- and Six-Year Plan
Highway or Street Improvement Project

County:	City: WAVERLY	Village:

Location Description:

Eastbourne- from N 143rd to N 147th
N 147th- from Eastbourne Circle to Castlewood
Eastbourne Circle
N 146th- from Eastbourne to Oak Lane

Existing Surface Type and Structures: *(Such as dirt, gravel, asphalt, concrete, culvert, or bridge)*

5" concrete base, 2" asphalt overlay

Average Daily Traffic: **20__ = _____, 20__ = _____**	Classification Type: *(As shown on Functional Classification Map)* Local

PROPOSED IMPROVEMENT

Design Standard Number: Municipal	**Surfacing**	Thickness: 3"	Width: 25'

☐ Grading	☒ Concrete	☐ Right of Way	☐ Lighting
☐ Aggregate	☐ Curb & Gutter	☐ Utility Adjustments	☐ .....
☐ Armor Coat	☐ Drainage Structures	☐ Fencing	☐ .....
☒ Asphalt	☐ Erosion Control	☐ Sidewalks	☐ .....

Bridge to Remain in Place	Roadway Width:		Length:	Type:
New Bridge	Roadway Width:		Length:	Type:
Box Culvert	Span:	Rise:	Length:	Type:
Culvert	Diameter:		Length:	Type:

Bridges and Culverts Sized ☐ Yes ☐ N/A ☐ Hydraulic Analysis Pending

Other Construction Features:

Milling of existing 2" asphlat surface, repair of any concrete base and curb, 1" leveling course, 2" surface course asphalt overlay

ESTIMATED COST *(in Thousands)* ★ **OPTIONAL**	★ **COUNTY**	★ **CITY**	★ **STATE**	★ **FEDERAL**	★ **OTHER**	**TOTAL**
		145				145

Project Length: *(Nearest Tenth, State Unit of Measure)* 0.50 MILE	Project No.: M-616 (132)

Signature:	Title: Street Superintendent S-1352	Date:

NBCS Form 7, Jul 96

Board of Public Roads Classifications and Standards

Form 7 One- and Six-Year Plan
Highway or Street Improvement Project

County:	City: WAVERLY	Village:

Location Description:
Danvers- from N 143rd to Castlewood

Existing Surface Type and Structures: *(Such as dirt, gravel, asphalt, concrete, culvert, or bridge)*
5" concrete base, 2" asphalt overlay

Average Daily Traffic: **20___ = _____, 20___ = _____**	Classification Type: *(As shown on Functional Classification Map)* Local

PROPOSED IMPROVEMENT

Design Standard Number: Municipal	**Surfacing**	Thickness: 3"	Width: 25'

☐ Grading	☒ Concrete	☐ Right of Way	☐ Lighting
☐ Aggregate	☐ Curb & Gutter	☐ Utility Adjustments	☐ .....
☐ Armor Coat	☐ Drainage Structures	☐ Fencing	☐ .....
☒ Asphalt	☐ Erosion Control	☐ Sidewalks	☐ .....

Bridge to Remain in Place	Roadway Width:		Length:	Type:
New Bridge	Roadway Width:		Length:	Type:
Box Culvert	Span:	Rise:	Length:	Type:
Culvert	Diameter:		Length:	Type:

Bridges and Culverts Sized ☐ Yes ☐ N/A ☐ Hydraulic Analysis Pending

Other Construction Features:
Milling of existing 2" asphlat surface, repair of any concrete base and curb, 1" leveling course, 2" surface course asphalt overlay

ESTIMATED COST *(in Thousands)* ★ **OPTIONAL**	★ COUNTY	★ CITY	★ STATE	★ FEDERAL	★ OTHER	TOTAL
		97				97

Project Length: *(Nearest Tenth, State Unit of Measure)* 0.28 MILE	Project No.: M-616 (133)

Signature:	Title: Street Superintendent S-1352	Date:

NBCS Form 7, Jul 96

Board of Public Roads Classifications and Standards

Form 7 One- and Six-Year Plan
Highway or Street Improvement Project

County:	City: WAVERLY	Village:

Location Description:
Folkestone- from N 143rd to park entrance

Existing Surface Type and Structures: *(Such as dirt, gravel, asphalt, concrete, culvert, or bridge)*
5" concrete base, 2" asphalt overlay

Average Daily Traffic: **20___ = _____, 20___ = _____**	Classification Type: *(As shown on Functional Classification Map)* Local

PROPOSED IMPROVEMENT

Design Standard Number: Municipal	**Surfacing**	Thickness: 3"	Width: 25'

☐ Grading	☒ Concrete	☐ Right of Way	☐ Lighting
☐ Aggregate	☐ Curb & Gutter	☐ Utility Adjustments	☐ .....
☐ Armor Coat	☐ Drainage Structures	☐ Fencing	☐ .....
☒ Asphalt	☐ Erosion Control	☐ Sidewalks	☐ .....

Bridge to Remain in Place	Roadway Width:		Length:	Type:
New Bridge	Roadway Width:		Length:	Type:
Box Culvert	Span:	Rise:	Length:	Type:
Culvert	Diameter:		Length:	Type:

Bridges and Culverts Sized ☐ Yes ☐ N/A ☐ Hydraulic Analysis Pending

Other Construction Features:
Milling of existing 2" asphlat surface, repair of any concrete base and curb, 1" leveling course, 2" surface course asphalt overlay

ESTIMATED COST *(in Thousands)* ★ **OPTIONAL**	★ **COUNTY**	★ **CITY**	★ **STATE**	★ **FEDERAL**	★ **OTHER**	**TOTAL**
		32				32

Project Length: *(Nearest Tenth, State Unit of Measure)* 0.09 MILE	Project No.: M-616 (134)

Signature:	Title: Street Superintendent S-1352	Date:

NBCS Form 7, Jul 96

Board of Public Roads Classifications and Standards

Form 7 One- and Six-Year Plan
Highway or Street Improvement Project

County:	City: WAVERLY	Village:

Location Description:
Guildford- from Highway 6 to N 140th

Existing Surface Type and Structures: *(Such as dirt, gravel, asphalt, concrete, culvert, or bridge)*
7" concrete

Average Daily Traffic: **20__ =** ....., **20__ =**	Classification Type: *(As shown on Functional Classification Map)* Local

PROPOSED IMPROVEMENT

Design Standard Number: Municipal	**Surfacing**	Thickness: 9"	Width: 30'

☐ Grading	☒ Concrete	☐ Right of Way	☐ Lighting
☐ Aggregate	☒ Curb & Gutter	☐ Utility Adjustments	☐ .....
☐ Armor Coat	☐ Drainage Structures	☐ Fencing	☐ .....
☐ Asphalt	☐ Erosion Control	☐ Sidewalks	☐ .....

Bridge to Remain in Place	Roadway Width:		Length:	Type:
New Bridge	Roadway Width:		Length:	Type:
Box Culvert	Span:	Rise:	Length:	Type:
Culvert	Diameter:		Length:	Type:

Bridges and Culverts Sized ☐ Yes ☐ N/A ☐ Hydraulic Analysis Pending

Other Construction Features:
9" PCC Paving

ESTIMATED COST *(in Thousands)* ★ OPTIONAL	★ COUNTY	★ CITY	★ STATE	★ FEDERAL	★ OTHER	TOTAL
		300				300

Project Length: *(Nearest Tenth, State Unit of Measure)* 0.14 MILE	Project No.: M-616 (136)

Signature:	Title: Street Superintendent S-1352	Date:

NBCS Form 7, Jul 96

Board of Public Roads Classifications and Standards

Form 7 One- and Six-Year Plan
Highway or Street Improvement Project

County:	City:	Village:
	WAVERLY	

Location Description:
N 148th Street-from Woodstock to Waverly Road

Existing Surface Type and Structures: *(Such as dirt, gravel, asphalt, concrete, culvert, or bridge)*
8" asphalt

Average Daily Traffic:	Classification Type: *(As shown on Functional Classification Map)*
20___ = _____, 20___ = _____	Local

PROPOSED IMPROVEMENT

Design Standard Number:	**Surfacing**	Thickness:	Width:
Municipal		9"	33'

☒ Grading	☒ Concrete	☒ Right of Way	☒ Lighting
☐ Aggregate	☒ Curb & Gutter	☒ Utility Adjustments	☐ .....
☐ Armor Coat	☒ Drainage Structures	☐ Fencing	☐ .....
☐ Asphalt	☒ Erosion Control	☐ Sidewalks	☐ .....

Bridge to Remain in Place	Roadway Width:		Length:	Type:
New Bridge	Roadway Width:		Length:	Type:
Box Culvert	Span:	Rise:	Length:	Type:
Culvert	Diameter:		Length:	Type:

Bridges and Culverts Sized ☐ Yes ☐ N/A ☒ Hydraulic Analysis Pending

Other Construction Features:
9" PCC Paving, turn lanes, street lights, replace 3 stream crossings

ESTIMATED COST *(in Thousands)* ★ **OPTIONAL**	★ **COUNTY**	★ **CITY**	★ **STATE**	★ **FEDERAL**	★ **OTHER**	**TOTAL**
		2700				2700

Project Length: *(Nearest Tenth, State Unit of Measure)*	Project No.:
0.5 MILE	M-616 (140)

Signature:	Title:	Date:
	Street Superintendent S-1352	

NBCS Form 7, Jul 96

Board of Public Roads Classifications and Standards

Form 7 One- and Six-Year Plan
Highway or Street Improvement Project

County:	City: WAVERLY	Village:

Location Description:
Canongate Road repairs and resurfacing

Existing Surface Type and Structures: *(Such as dirt, gravel, asphalt, concrete, culvert, or bridge)*
8" Asphalt

Average Daily Traffic:	Classification Type: *(As shown on Functional Classification Map)*
20___ = _____, 20___ = _____	Local

PROPOSED IMPROVEMENT

Design Standard Number:	**Surfacing**	Thickness:	Width:
Municipal		8"	22''

☐ Grading	☐ Concrete	☐ Right of Way	☐ Lighting
☐ Aggregate	☐ Curb & Gutter	☐ Utility Adjustments	☐ .....
☐ Armor Coat	☐ Drainage Structures	☐ Fencing	☐ .....
☒ Asphalt	☐ Erosion Control	☐ Sidewalks	☐ .....

Bridge to Remain in Place	Roadway Width: 36 feet		Length: 450 feet	Type: Steel beam
New Bridge	Roadway Width:		Length:	Type:
Box Culvert	Span:	Rise:	Length:	Type:
Culvert	Diameter:		Length:	Type:

Bridges and Culverts Sized ☐ Yes ☒ N/A ☐ Hydraulic Analysis Pending

Other Construction Features:
Full depth repairs at various locations 2,877 SY
resurfacing 2" overlay 10,216 SY
1" SLX overlay 5,216 SY

ESTIMATED COST *(in Thousands)* ★ **OPTIONAL**	★ **COUNTY**	★ **CITY**	★ **STATE**	★ **FEDERAL**	★ **OTHER**	**TOTAL**
		415				415

Project Length: *(Nearest Tenth, State Unit of Measure)*	Project No.:
1.06 Mile	M-616 (142)

Signature:	Title:	Date:
	Street Superintendent S-1352	

NBCS Form 7, Jul 96

Board of Public Roads Classifications and Standards

Form 7 One- and Six-Year Plan
Highway or Street Improvement Project

County:	City:	Village:
	WAVERLY	

Location Description:
Waverly Ridge Subdivision addition Private development

Existing Surface Type and Structures: *(Such as dirt, gravel, asphalt, concrete, culvert, or bridge)*
dirt

Average Daily Traffic:	Classification Type: *(As shown on Functional Classification Map)*
2025 = 0, 2045 =	Local

PROPOSED IMPROVEMENT

Design Standard Number:	**Surfacing**	Thickness:	Width:
Municipal		7"	27'

☒ Grading	☒ Concrete	☒ Right of Way	☒ Lighting
☐ Aggregate	☒ Curb & Gutter	☒ Utility Adjustments	☐ .....
☐ Armor Coat	☒ Drainage Structures	☐ Fencing	☐ .....
☐ Asphalt	☒ Erosion Control	☒ Sidewalks	☐ .....

Bridge to Remain in Place	Roadway Width:		Length:	Type:
New Bridge	Roadway Width:		Length:	Type:
Box Culvert	Span: 62 feet	Rise: 4 feet	Length: 65 feet	Type: Concrete
Culvert	Diameter: various		Length: 3108 feet	Type: RCP

Bridges and Culverts Sized ☒ Yes ☐ N/A ☐ Hydraulic Analysis Pending

Other Construction Features:
19,785 SY concrete street with intergral curb

ESTIMATED COST *(in Thousands)* ★ **OPTIONAL**	★ **COUNTY**	★ **CITY**	★ **STATE**	★ **FEDERAL**	★ **OTHER**	**TOTAL**
		0				

Project Length: *(Nearest Tenth, State Unit of Measure)*	Project No.:
1.25 Miles	M-616 (143

Signature:	Title:	Date:
	Street Superintendent S-1352	

NBCS Form 7, Jul 96

Board of Public Roads Classifications and Standards

Form 8 Summary of One-Year Plan

Year Ending: September 30,2025 *Sheet 1 of 1*

County:	City: Waverly	Village:

PRIORITY NUMBER	PROJECT NUMBER	LENGTH *(Nearest Tenth)*	UNIT OF MEASURE	ESTIMATED COST *(Thousands)*	REMARKS
1	616 (88)	0.50	Mile	2900	concrete paving
2	616 (143)	1.25	Mile		Private development
3	616 (142)	1.06	Mile	415	asphalt paving

Signature:	Title: Street Superintendent S-1352	Date:

NBCS Form 8, Jul 96

Board of Public Roads Classifications and Standards

Form 11 Report of Previous Year Highway or Street Improvement

Year Ending: September 30,2024

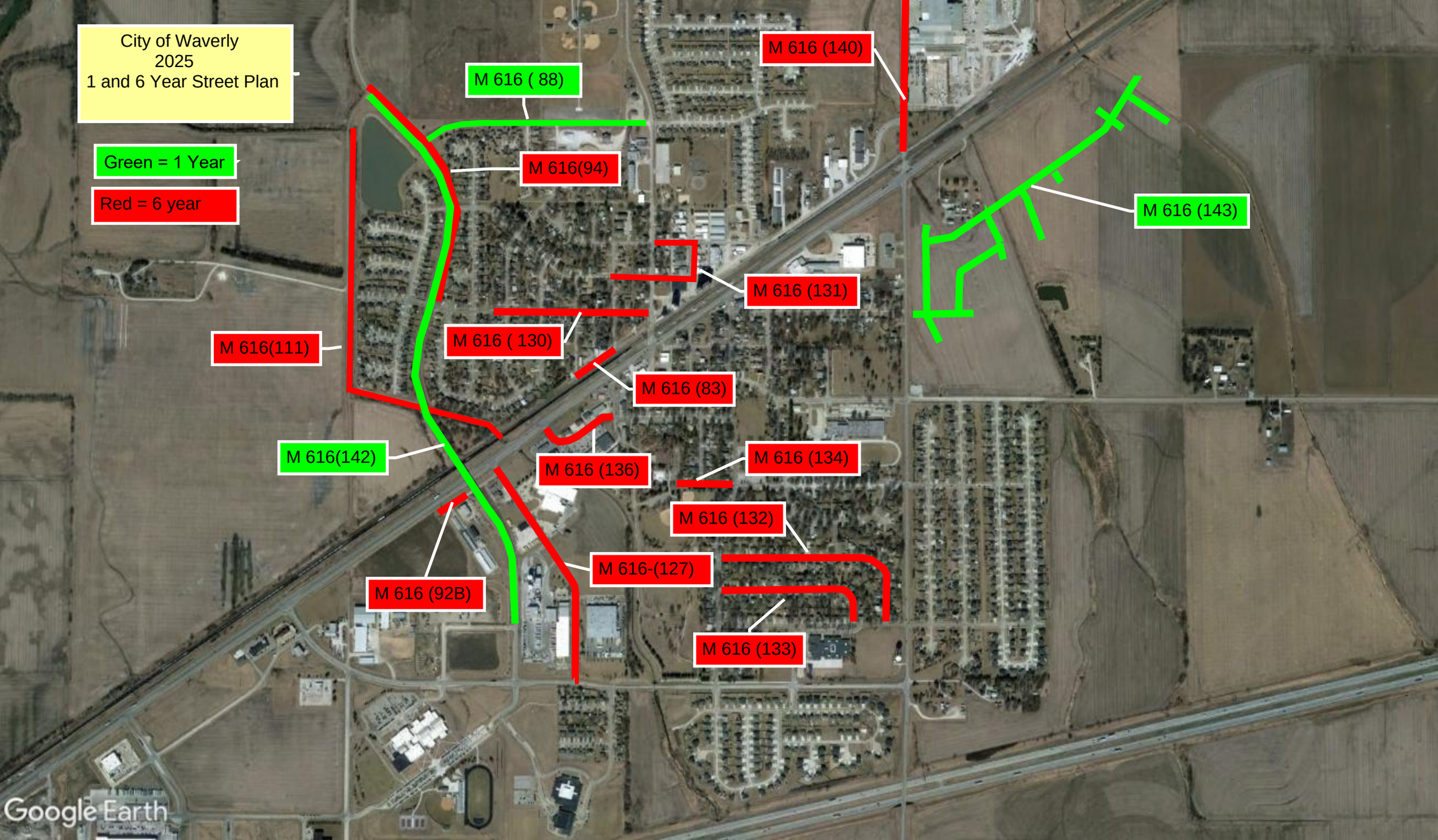
Sheet 1 of 1

County:	City: Waverly	Village:

PROJECT NUMBER	LENGTH *(Nearest Tenth)*	UNIT OF MEASURE	PROJECTED COST *(Thousands)*	CONTRACT PROJECT	OWN FORCES	DATE COMPLETED *(Actual or Estimated)*
M-616 (141)	250	feet	0.027	yes		August 2024

Signature:	Title: Street Superintendent S-1352	Date:

NBCS Form 11, Jul 96


City of Waverly
2025
1 and 6 Year Street Plan
Green = 1 Year
Red = 6 year
M 616 (88)
M 616 (140)
M 616(94)
M 616 (143)
M 616 (131)
M 616(111)
M 616 (130)
M 616 (83)
M 616(142)
M 616 (136)
M 616 (134)
M 616 (132)
M 616-(127)
M 616 (92B)
M 616 (133)
Google Earth

2025 One and Six Year Street plan Summary

One Year

M-616- 88 Oldfield St. - from Canongate Rd. to N 141st- Concrete Paving

M-616-143 Waverly Ridge Subdivision Phase 1- Concrete Paving

M-616-142 Canongate Road- from N 134th to Castlewood St- Asphalt repair and overlay

Six Year

M-616- 83 Woodstock St. - from N 139th to N 140th – Concrete Paving.

M-616- 92b Energy Way- from Deerpark Rd. to west- Concrete Paving.

M-616- 94 Canongate Rd. Drainage area- from Jamestown to Oldfield- Storm sewer

M-616-111 Ash Hollow ditch-from Hwy 6 to city limits- channel improvements.

M-616- 127 Deerpark Road- from Amberly Road to Commercial Plastics- Asphalt mill and overlay.

M-616- 130 Jamestown St. - from N 137th to N 141st- Asphalt mill and overlay.

M-616- 131 Lancashire St.-from N 141st to N 142nd, N 142nd –from Lancashire to Kenilworth, Kenilworth- from N 142nd to N 140th- Asphalt mill and overlay.

M-616- 132 Eastbourne St.-from N 143rd to N 147th, N 147th- from Eastbourne Circle to Castlewood, Eastbourne Circle, and N 146th-from Eastbourne to Oak Lane- Asphalt mill and overlay.

M-616- 133 Danvers St.-from N 143rd to Castlewood- Asphalt mill and overlay.

M-616- 134 Folkestone St.-from N 143rd to Wayne Park entrance- Asphalt mill and overlay.

M-616- 136 Guildford St.-from Hwy 6 to N 140th- Concrete paving.

M 616- 140 N 148th- from Woodstock to Waverly Road- Concrete Paving, box culverts.

Projects are in no particular order or prioritization.