

TOWN OF SEYMOUR
ROADWAY CONDITIONS
&
RECOMMENDATIONS REPORT

October 26, 2016
Revised March 17, 2023

Prepared for:
The Town of Seymour
Seymour, Connecticut

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1.0 PROJECT DESCRIPTION

The town of Seymour is located within the Naugatuck River valley which runs from north to south in the southwest central portion of Connecticut. The town straddles the Naugatuck River with low points in the valley and rises, sometimes steeply, to the west and east. Seymour is bordered by the towns of Derby, Ansonia and Shelton to the south, Woodbridge and Bethany to the east, Beacon Falls and Oxford to the north, with the Housatonic River running along its southwestern border. Originally a farming and manufacturing community, many of the fields and open space have been replaced in recent decades by subdivisions and roads, during which the town population has consistently grown to approximately 17,000.

The Town of Seymour currently maintains over 280 town roads spread over approximately 82 miles. The town roads vary from those that have been in place for well over a century to roads that were recently constructed or lengthened. Over the course of time, roadways eventually deteriorate through weather and usage. Rainwater, snowmelt, and the freeze/thaw cycles create cracking and potholes in the pavement sections, especially in areas where the pavement and the roadway base is deficient at its installation. Vehicle traffic wears the surface, and can contribute to cracking and the establishment of potholes. These consequences, in turn, result in costly wear on vehicles and potentially unsafe driving conditions.

The town has implemented a robust roadway assessment and rehabilitation program over the past decade. In this time, the town has bonded millions of dollars as a channel to improve and provide a long-term improvement to the existing roadway network. The recent bond amounts invested into the town's roadway infrastructure are as follows:

<u>Year</u>	<u>Amount</u>
2014	\$5,600,000
2017	\$4,500,000
2020	\$5,000,000

The purpose of this report is to evaluate the current and changing conditions of the town-maintained roads, determine maintenance and reconstruction necessities, and provide long term recommendations for strategic planning. This document was originally published on October 26, 2016 and is updated on a continual basis, with a new release at the end of most years.

2.0 STRATEGY & METHODOLOGY

For the purpose of this report, the roads were evaluated for pavement, curbing, structural, and drainage conditions. The roads have been classified into three use categories: intertown, major local, and minor local. State roads were not analyzed for this report. The pavement condition for each road was given an overall alphabetical grading of "A" for exceptional; "B" for good; "C" for mediocre; "D" for poor; and "F" for failing/critical. The grading scale used is based on the scale used in the *Report Card for America's Infrastructure*, as prepared by the American Society of Civil Engineers. Prior to the overall grading, the road was assessed for cracking, patching/potholes, surface deformation, surface defects and miscellaneous distresses. The condition and/or need of curbing and catch basins was evaluated and given a rating of good, mediocre or poor. Each road was individually inspected and evaluated, and given a report card. Roads that were longer in length or varied in condition were divided into sections and given a report card for each section.

The pavement conditions varied from grade "A" through "F". Roads graded "A" were generally recently paved. Roads graded "B" were in good shape, not paved generally within the past 5 years, but showed no major surface defects that deem attention. A road with a grade of "C" showed use and wear with typical cracking but overall was still in serviceable and safe condition. A road with a grade of "D" was found to be in poor condition, and would benefit repairs for safety. A road with a grade of "F" was determined to be in need of immediate attention and repair.

The drainage along the roads varied from simple sheet flow off of the sides of the roadway to drainage systems with curbing collecting and directing water to catch basins and piping. Curbing that was seen to be in good condition and not removed or severely broken was given a grade of “Good”. A “Mediocre” curb may still be serviceable but may show signs of deterioration and some breakage. “Poor” curbing may be missing sections and crumbling, and be in need of immediate attention in order for it to continue to be effective in its use. Catch basin conditions varied from “Good” to “Poor”, with “Good” being a catch basin in operating condition as expected, whereas a “Poor” rated catch basin may be crumbling or have a damaged top and may not be accepting water as expected. Roads that did not have curbing or catch basins, and did not show a need of either were given a drainage grading of “N/A”.

3.0 ROADWAY MAINTENANCE

Crack Sealing

Since 2017, the town has budgeted at least \$50,000 towards the installation of hot applied rubberized asphalt crack sealing throughout the town. Each year, a list of roads that are good candidates for crack sealing are determined. These include roads that have mild to moderate cracking and have no signs of subsurface failure. The best candidates are those roads that were paved within the past five to seven years. Crack sealing reduces water’s ability to penetrate the asphalt surface which can cause issues of saturation and freezing, ultimately creating pavement breakup and potholes. Figures 2 and 4 show historic crack sealing as well as the current recommendation of crack sealing for the next season.

Crack sealing contractors are selected from the Vender-In-Place program administered by the State of Connecticut Department of Administrative Services. This program is released for bid every two years of which several contractors are selected with set prices for the completed work.

Roadway Striping

Roadway striping has been included as part of annual maintenance since 2017. Prior to that, it has been many years since a comprehensive striping plan was implemented. As a result, many of the roads have lost any remnant of useful striping. We created a plan to fully restripe the town within 4 years, assuming the budget had allowed for it, which it ultimately did. By 2020, the last unstriped section of the town was striped to complete our townwide goal. Going forward, we are focusing on striping roadways that have faded and continued maintenance of the main roadways in town. Figure 5 shows the historic and planned roadway striping of the town.

Sidewalks

Sidewalks are paved pedestrian walking paths placed parallel to streets. Sidewalks can be constructed using several different types of material, with concrete being the most common sidewalk material. Concrete sidewalks have a lifespan of between 40 and 80 years. Asphalt is also sometimes used as a paving material for sidewalks. Asphalt sidewalks are cheaper to construct, but have a significantly shorter lifespan and are generally considered to be less aesthetically pleasing. Asphalt is more commonly used to temporarily patch concrete sidewalks. Brick is another sidewalk material type that is used less commonly. Brick sidewalks require more frequent maintenance, making them more costly to maintain. In urban areas, brick is also sometimes used for sidewalk borders, as an alternative to grass.

Sidewalks deteriorate over time as the freezing and thawing cycles and the growth of tree roots create cracking and uplifted sections. Over the past several years, we undertook an evaluation of all the sidewalks in town, documenting the material type and length of each sidewalk and assessing their condition. Each section of sidewalk was given a priority rating from “A” to “C” based on the level of traffic and overall level of disrepair. Sidewalks in most urgent need of repair were given a priority rating of “A”. The gaps separating sections of sidewalk were also documented, as short separated sections of sidewalk are generally less useful than longer continuous sections. The gaps were also given a priority rating from “A” to “C”. Appendix B contains a summary table of this information.

Sidewalks should be accessible to the maximum extent feasible. The U.S. Access Board has developed the Public Right Of Way Accessibility Guidelines (PROWAG), which has been endorsed by the Federal Highway Administration as minimum accessibility criteria. Going forward, we will be evaluating sidewalks for accessibility features such as curb ramps, tactile strips, and pedestrian signaling.

4.0 CONCLUSION & RECOMMENDATIONS

In total, there were 310 individual report cards, each of which are included in Appendix C, sectioned by the road grades (A-F). Figure 3 shows an overall map of the town color coded for the roadway grade. Appendix A contains summary tables of all roads both organized by grade and in alphabetic order.

Overall, the conditions of the town roadway system are summarized below:

Pavement Grade	Quantity	Length (feet)	Length (miles)	2022 Length (%)	2016 Length (%)
A	110	159,275	30.2	36.6	14.6
B	101	137,310	26.0	31.5	27.7
C	69	105,640	20.0	24.3	30.1
D	30	33,375	6.3	7.7	9.4
F	0	0	0.0	0.0	0.7
Total	310	435,600	82.5	100.0	-

Drainage Grade	Quantity	Length (feet)	Length (miles)	2022 Length (%)	2016 Length (%)
Good	154	224,090	42.4	51.4	43.4
Mediocre	103	151,020	28.6	34.7	36.4
Poor	24	24,455	4.6	5.6	11.1
N/A	29	36,035	6.8	8.3	9.1
Total	310	435,600	82.5	100.0	100.0

It is our opinion that all roads with a pavement grade of “D” or “F”, as well as major local or intertown roads that are graded “C” should be prioritized for reconstruction. As a result of the work that has been performed since 2016, the town has eliminated all roads graded “F”. Major local or intertown roads graded “C” may be deteriorating at an increased rate due to their widespread usage. Using this approach, we have provided in Figure 1 our recommend priority of which roads would benefit the most from roadway reconstruction. Some of the roads have been included due to their blatant need for reconstruction, while others are included due to the high volume of traffic that utilizes it.

Figure 1 also has approximate cost estimates for the recommended work for a long-term repair. In addition, we have included Figure 2, which lists roads which would benefit from short term crack repair or sealing. This is recommended on roads that are in good condition, but are beginning to see the effects of cracking. Filling and sealing should increase the longevity of the roads so that full reconstruction is not necessary as soon as it would be otherwise.

5.0 REFERENCES

1. *Distress Identification Manual for the Long-Term Pavement Performance Program*, Publication No. FHWA-RD-03-031, June 2003, US Department of Transportation Federal Highway Administration.
2. *Report Card for America's Infrastructure*, American Society of Civil Engineers.
3. *Guide for Maintaining Pedestrian Facilities for Enhanced Safety*, Publication No. FHWA-SA-13-037, October 2013, US Department of Transportation Federal Highway Administration.

FIGURES

Figure 1: Recommended Roadway Replacement and Drainage Improvement Schedule

Figure 2: Town of Seymour Road Conditions Map

Figure 3: Recommended Crack Sealing/Filling Roadway Maintenance Schedule

Figure 4: Town of Seymour Crack Sealing Map

Figure 5: Recommended Line Striping Schedule

Figure 6: Town of Seymour Line Striping Map

Figure 1

Recommended Roadway Replacement and Drainage Improvement Schedule

Date: 3/13/2023

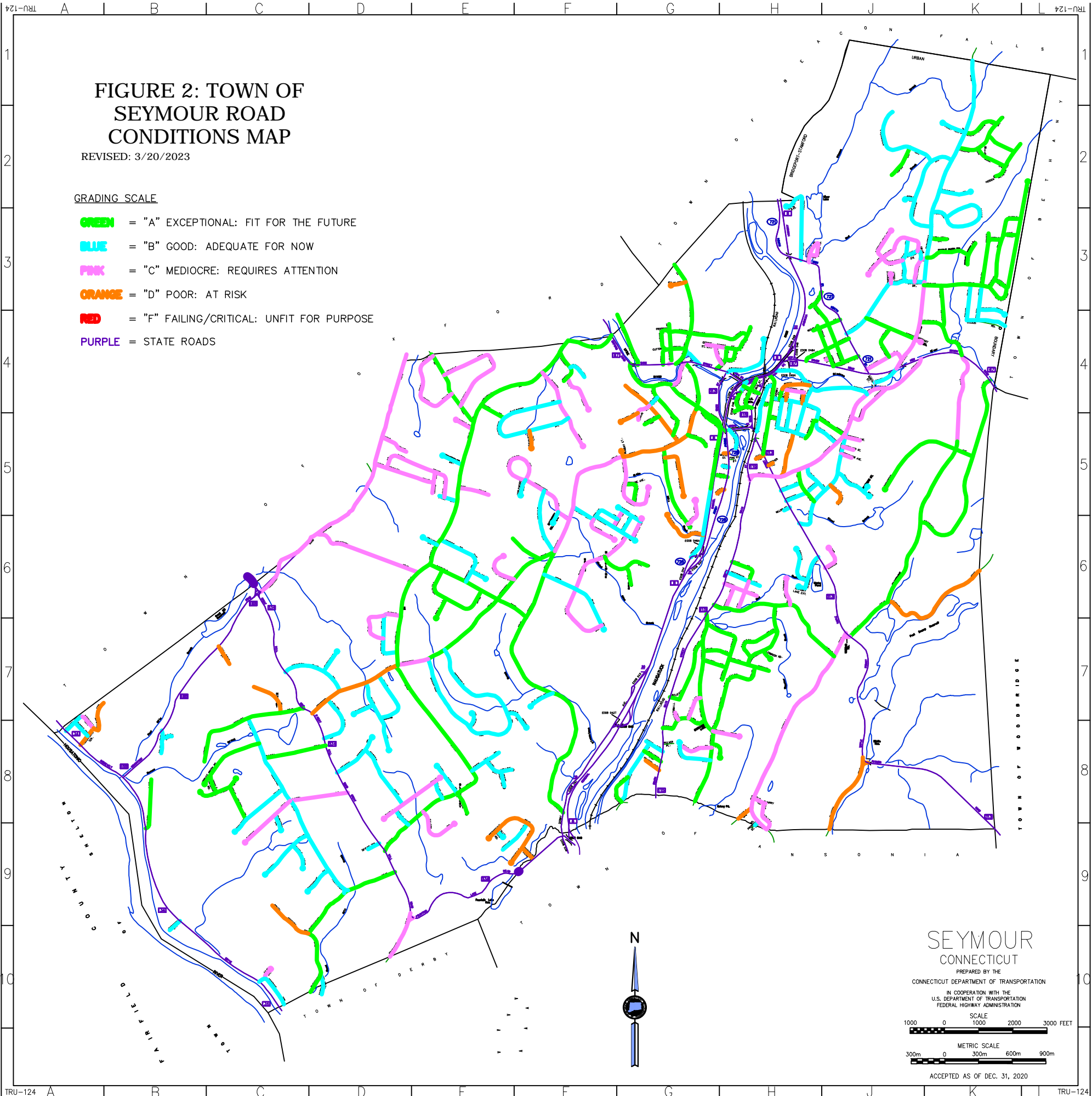
Year	Priority #	Road Name	Road Section	Grade	Drainage Improvements (Y/N)	Sidewalks	Length (LF)	\$/LF	Cost (\$1,000's)	Cumulative Cost (\$1,000's)	
LOTICIP	LOTICIP APPLICATION/GRANT										
	1	Holbrook Road		D	Yes	No	8500	\$ 625	\$ 5,313	\$ 5,313	
	2	Bungay Road/W. Church Road	Botsford Road - West Street	C	Yes	Yes	6800	\$ 250	\$ 1,700	\$ 7,013	
	3	Botsford Road	Great Hill Road - Brookfield Road (West Leg)	D	Yes	No	3800	\$ 165	\$ 627	\$ 7,640	
	4	Pearl Street	Full Depth, Drainage, Sidewalks	C	Yes	Yes	2500	\$ 750	\$ 1,875	\$ 9,515	
5	Clinton Road	Full Depth, drainage, narrow	C	Yes	No	2100	\$ 600	\$ 1,260	\$ 10,775		
2022 +	6	Seymour Avenue	Wide Road, minor drainage improvements	D	Yes	No	1500	\$ 350	\$ 525	\$ 525	
	7	Old Ansonia Road	Heavy Patching	C	No	No	1000	\$ 150	\$ 150	\$ 675	
	8	Peach Dr	Reclaim, repave, CB tops	C	No	No	2,400	\$ 200	\$ 480	\$ 1,155	
	9	Southwest Road	Reclaim, repave, potential new drainage	C	Yes	No	1350	\$ 200	\$ 270	\$ 1,425	
	10	High Street	reclaim, repave, Drainage, min. sidewalks	D	No	Partial	1400	\$ 250	\$ 350	\$ 1,775	
	11	Osprey Lane	Mill & Pave	C	Yes	Yes	1900	\$ 150	\$ 285	\$ 2,060	
	12	Dauria Drive	Heavy Patching, drainage work	C	Yes	No	2200	\$ 150	\$ 330	\$ 2,390	
	13	Edward Road	Reclaim, Add Drainage	B	Yes	No	1100	\$ 200	\$ 220	\$ 2,610	
	14	Hillside Avenue	Needs reclamation, drainage	D	Yes	No	550	\$ 200	\$ 110	\$ 2,720	
	15	Kulas Terrace	reclaim, repave, Drainage	D	No	No	450	\$ 200	\$ 90	\$ 2,810	
	16	Bungay Court	reclaim, repave, Drainage	D	No	No	250	\$ 200	\$ 50	\$ 2,860	
	17	Short Street	reclaim, repave, Drainage	D	Yes	No	300	\$ 200	\$ 60	\$ 2,920	
	18	Olson Drive	Needs reclamation, drainage	D	Yes	No	550	\$ 200	\$ 110	\$ 3,030	
	19	George St - West of Farrell	Mill & Pave, CB Tops	C	No	Partial	600	\$ 250	\$ 150	\$ 3,180	
	20	George St - East of Farrell	Mill & Pave, CB Tops	C	No	Partial	150	\$ 250	\$ 38	\$ 3,218	
	21	School St	Mill & Pave, CB Tops	C	No	Partial	550	\$ 200	\$ 110	\$ 3,328	
	22	Frances Dr	Reclaim, repave, CB tops	C	No	No	3,400	\$ 200	\$ 680	\$ 4,008	
	23	Glen Cir	Mill & Pave, CB Tops	C	No	No	1,800	\$ 200	\$ 360	\$ 4,368	
	24	Sanford St	reclaim, repave, Drainage	C	Yes	Yes	630	\$ 200	\$ 126	\$ 4,494	
	25	Tibbets Rd	Mill & Pave, CB Tops	C	No	No	1,780	\$ 200	\$ 356	\$ 4,850	
	26	Walter Rd	No drainage existing, Reclaim, repave	B	Yes	No	1,050	\$ 200	\$ 210	\$ 5,060	
	27	Legion Rd	Between Edward/Walter Mill & Pave	B	No	No	1,150	\$ 200	\$ 230	\$ 5,290	
	28	Lantern Dr	Mill & Pave, CB Tops	B	No	No	1,700	\$ 200	\$ 340	\$ 5,630	
	29	Spindle Rd	Mill & Pave, CB Tops	B	No	No	750	\$ 200	\$ 150	\$ 5,780	
	30	Brookdale Rd	Reclaim, repave, CB tops	C	No	No	2,000	\$ 200	\$ 400	\$ 6,180	
	31	Terrace Rd	Reclaim, repave, CB tops	B	No	No	1,000	\$ 200	\$ 200	\$ 6,380	
	32	Humphrey St	Reclaim, repave, Drainage, Sidewalks, curbs	B	Yes	Yes	1,550	\$ 200	\$ 310	\$ 6,690	
	33	First Ave	Reclaim, repave, Drainage, Sidewalks, curbs	B	Yes	Partial	825	\$ 200	\$ 165	\$ 6,855	
	34	Second Av	Reclaim, repave, Drainage, curbs	B	Yes	No	850	\$ 200	\$ 170	\$ 7,025	
	35	Third Av	Reclaim, repave, Drainage, Sidewalks, curbs	B	Yes	No	1,350	\$ 200	\$ 270	\$ 7,295	

FIGURE 2: TOWN OF SEYMOUR ROAD CONDITIONS MAP

REVISED: 3/20/2023

GRADING SCALE

- GREEN** = "A" EXCEPTIONAL: FIT FOR THE FUTURE
- BLUE** = "B" GOOD: ADEQUATE FOR NOW
- PINK** = "C" MEDIOCRE: REQUIRES ATTENTION
- ORANGE** = "D" POOR: AT RISK
- RED** = "F" FAILING/CRITICAL: UNFIT FOR PURPOSE
- PURPLE** = STATE ROADS



SEYMOUR
CONNECTICUT

PREPARED BY THE
CONNECTICUT DEPARTMENT OF TRANSPORTATION
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

SCALE
1000 0 2000 3000 FEET

METRIC SCALE
300m 0 300m 600m 900m

ACCEPTED AS OF DEC. 31, 2020

Figure 3

Recommended Crack Sealing/Filling Roadway Maintenance Schedule

3/14/2023

2022-2023

Road Name	Start (address # or intersection)	End (address # or intersection)	Length (FT)
Spruce Brook Road	ALL	ALL	2,000
Middle Benham Road	ALL	ALL	470
High Ridge Road	ALL	ALL	1,500
Great Meadow Road	ALL	ALL	1,063
Bungay Road	Botsford Road	Derby Ave	9,220
Church St	ALL	ALL	1,400
Birchwood Rd	ALL	ALL	4,115
Patton Ave	ALL	ALL	2,207
Omar St	ALL	ALL	800
Wycliffe Terr	ALL	ALL	1,220
Colony St Ext.	ALL	ALL	1,750
Falbo Dr	ALL	ALL	1,087
Glenbrook Dr	ALL	ALL	285
Woodcrest Rd	ALL	ALL	2,166
Oakwood Dr	ALL	ALL	1,524
West Street	Route 313	Route 67	2,013
Seymour Town Hall (weekends only)**	ALL	ALL	12,542 SF
N Mead Farm Rd	ALL	ALL	1,600
Hine Street	ALL	ALL	974
Lane St	ALL	ALL	924
MacConnie Ct	ALL	ALL	900
Mannweiler Dr	ALL	ALL	670

2023-2024

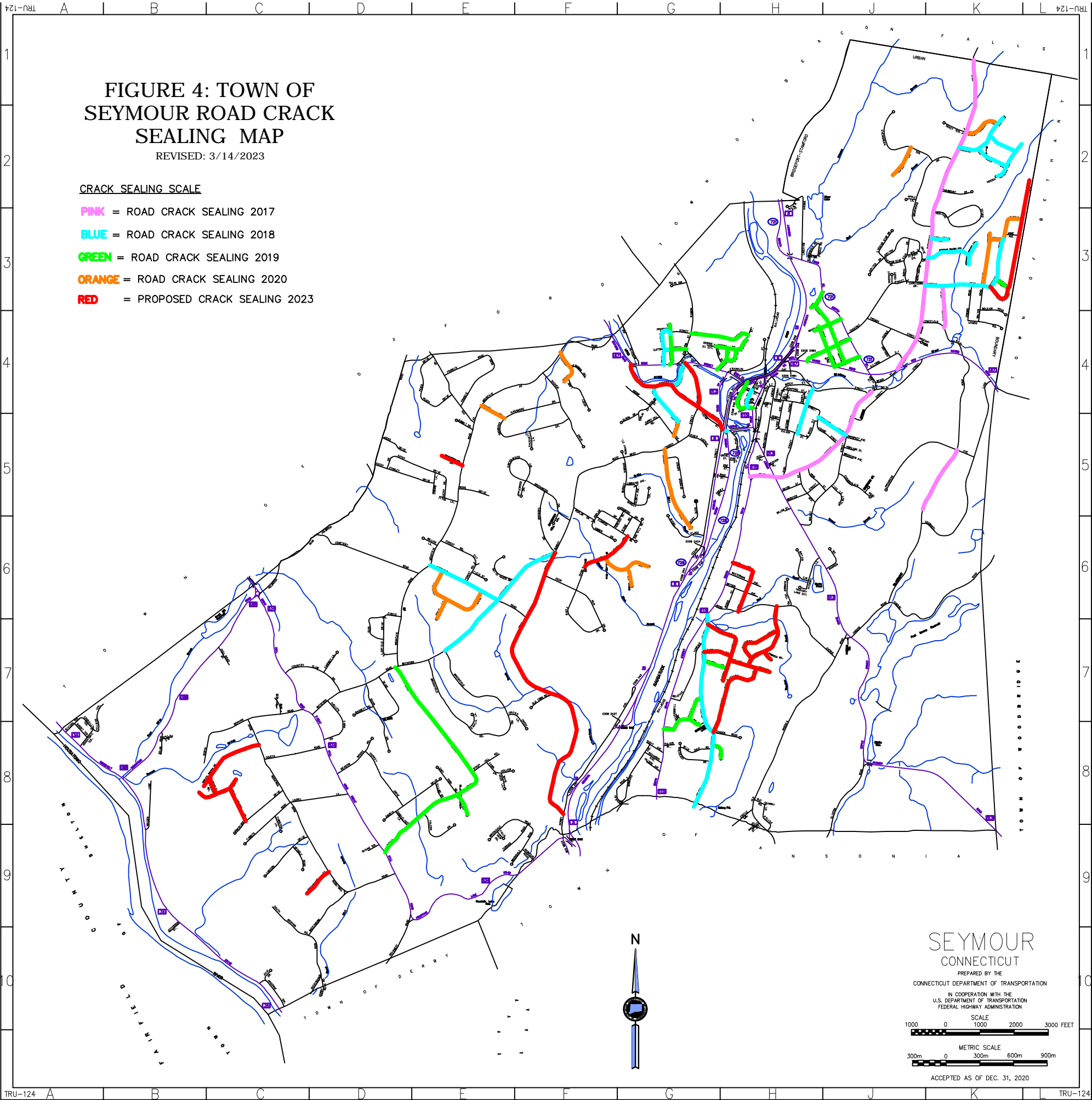
Road Name	Start (address # or intersection)	End (address # or intersection)	Length (FT)
Argyle Cir	ALL	ALL	1400
Brook St	ALL	ALL	1200
Chuse Dr	ALL	ALL	800
Canfield Rd - Mountain to Botsford	ALL	ALL	2200
Emily La	ALL	ALL	700
Patrick Dr	ALL	ALL	2400
Blueberry Ln	ALL	ALL	670
Curry Hill Rd	ALL	ALL	480
Davis Rd - Gary Park to CT RTE 334	ALL	ALL	2800
New St	ALL	ALL	1350
Nickelmine Dr	ALL	ALL	1500
Clifton St	ALL	ALL	550
Farrell St	ALL	ALL	500
Johnson Ave	ALL	ALL	1200
Martha St	ALL	ALL	700
Pershing Av - #24 West to Rimmon St	ALL	ALL	500
Prospect St	ALL	ALL	850
Swan Av	ALL	ALL	950
Chickadee La	ALL	ALL	250
Colony Rd - Rte. 115 to Chaden	ALL	ALL	3500
Halsey St	ALL	ALL	650
Jay La	ALL	ALL	550
Richards Av	ALL	ALL	550
Robin rd	ALL	ALL	1200

FIGURE 4: TOWN OF SEYMOUR ROAD CRACK SEALING MAP

REVISED: 3/14/2023

CRACK SEALING SCALE

- PINK** = ROAD CRACK SEALING 2017
- BLUE** = ROAD CRACK SEALING 2018
- GREEN** = ROAD CRACK SEALING 2019
- ORANGE** = ROAD CRACK SEALING 2020
- RED** = PROPOSED CRACK SEALING 2023



SEYMOUR
CONNECTICUT

PREPARED BY THE
CONNECTICUT DEPARTMENT OF TRANSPORTATION
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

SCALE
0 1000 2000 3000 FEET

METRIC SCALE
0 300m 600m 900m

ACCEPTED AS OF DEC. 31, 2020

Figure 5

Recommended Line Striping Schedule

3/15/2023

2022-2023

Road Name	Start (address # or intersection)	End (address # or intersection)	Length (FT)	Type
Anne Ave	ALL	ALL	421	Double Yellow
Apple La	ALL	ALL	254	Double Yellow
Argyle Cir	ALL	ALL	1,429	Double Yellow
Aspen La	ALL	ALL	978	Double Yellow
Beach St	ALL	ALL	781	Double Yellow
Birchwood	ALL	ALL	898	Double Yellow
Botsford	ALL	ALL	8,754	Double Yellow
Briarwood Dr	ALL	ALL	3,113	Double Yellow
Bridle Path Rd	ALL	ALL	1,285	Double Yellow
Bungay Rd	ALL	ALL	13,031	Double Yellow
Bunting Rd	ALL	ALL	2,043	Double Yellow
Canfield Road	ALL	ALL	3,232	Double Yellow
Capricorn Dr	ALL	ALL	1,840	Double Yellow
Chamberlain Rd	ALL	ALL	1,135	Double Yellow
Charles St	ALL	ALL	1,547	Double Yellow
Chestnut ST	ALL	ALL	2,505	Double Yellow
Chucta Rd	ALL	ALL	1,830	Double Yellow
Church St	ALL	ALL	4,315	Double Yellow
Clinton Rd	ALL	ALL	2,618	Double Yellow
Cogwheel Ln	ALL	ALL	5,826	Double Yellow
Colony St	ALL	ALL	5,693	Double Yellow
Day St	ALL	ALL	2,986	Double Yellow
Derby Ave	ALL	ALL	5,252	Double Yellow
Edward Rd	ALL	ALL	1,046	Double Yellow
Evening Star Rd.	ALL	ALL	668	Double Yellow
Evergreen Ter	ALL	ALL	2,577	Double Yellow
Forest Hollow Rd	ALL	ALL	1,746	Double Yellow
Gilyard St	ALL	ALL	1,254	Double Yellow
Haddad	ALL	ALL	1,496	Double Yellow
Haddad Rd	ALL	ALL	5,809	Double Yellow
Heritage Dr	ALL	ALL	3,022	Double Yellow
Hidden Meadow Rd	ALL	ALL	440	Double Yellow
Jennifer La	ALL	ALL	513	Double Yellow
Jupiter Dr	ALL	ALL	2,233	Double Yellow
Knorr Ave	ALL	ALL	2,260	Double Yellow
Lakeview Ave	ALL	ALL	2,400	Double Yellow
Lane St	ALL	ALL	1,256	Double Yellow
Legion Rd	ALL	ALL	2,045	Double Yellow
MacConnie Ct	ALL	ALL	838	Double Yellow
Mayfair Ave	ALL	ALL	3,582	Double Yellow
Mead Farm Rd	ALL	ALL	4,295	Double Yellow
Molsick Rd	ALL	ALL	757	Double Yellow
Morning Star Dr.	ALL	ALL	1,528	Double Yellow
Mountain Rd	ALL	ALL	9,719	Double Yellow
Mountain Rd	ALL	ALL	9,713	Double Yellow
Nickelmine Rd	ALL	ALL	1,476	Double Yellow
Old Ansonia Rd	ALL	ALL	6,706	Double Yellow
Paramount Dr	ALL	ALL	891	Double Yellow
Pearl St	ALL	ALL	5,505	Double Yellow
Progress Ave	ALL	ALL	3,272	Double Yellow
Red Oak La	ALL	ALL	974	Double Yellow
Rolling Hills Dr	ALL	ALL	1,741	Double Yellow
Silvermine	ALL	ALL	7,857	Double Yellow
Skokorat Rd	ALL	ALL	9,168	Double Yellow
Tomlinson Rd	ALL	ALL	7,369	Double Yellow
Wakeley Ave	ALL	ALL	1,276	Double Yellow
Walnut St	ALL	ALL	3,374	Double Yellow
Walter Rd	ALL	ALL	2,597	Double Yellow
Washington Ave	ALL	ALL	2,393	Double Yellow
West Church St	ALL	ALL	2,915	Double Yellow
West St	ALL	ALL	2,166	Double Yellow
BROOK STREET	ALL	ALL	1,040	Single Yellow
Garden St	ALL	ALL	1,270	Single Yellow
GRAND STREET	ALL	ALL	2,684	Single Yellow
Meadow St	ALL	ALL	1,912	Single Yellow
Smith St	ALL	ALL	1,797	Single Yellow
Spring St	ALL	ALL	1,479	Single Yellow

Figure 5

Recommended Line Striping Schedule

3/15/2023

2023-2024

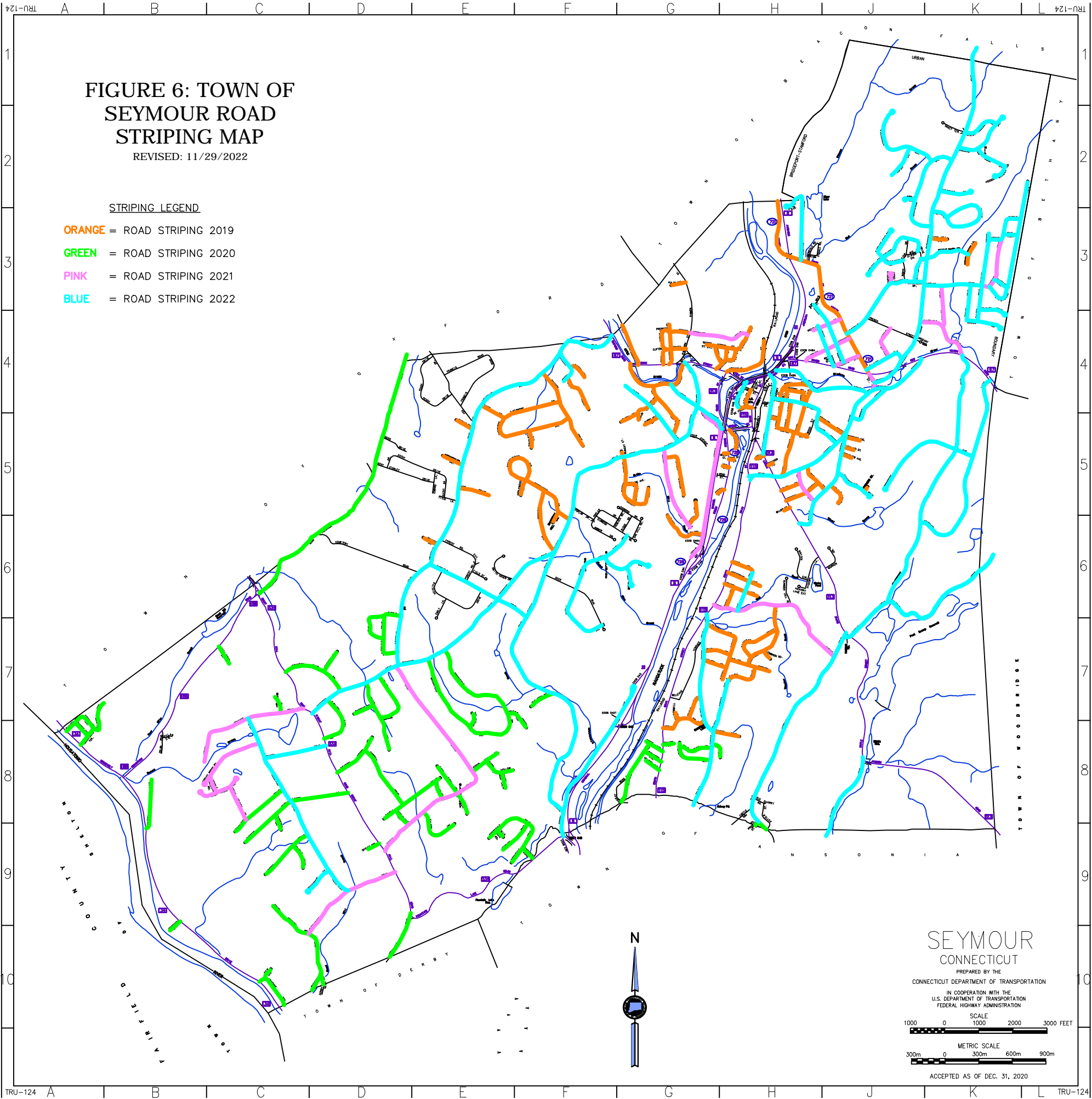
Road Name	Start (address # or intersection)	End (address # or intersection)	Length (FT)	Type
Applewood Dr	ALL	ALL	436	Double Yellow
Barn Hill La	ALL	ALL	459	Double Yellow
Bayberry Hill La	ALL	ALL	315	Double Yellow
Beecher Pl.	ALL	ALL	138	Double Yellow
Beecher St.	ALL	ALL	831	Double Yellow
Birch St	ALL	ALL	858	Double Yellow
Bissel Pl.	ALL	ALL	1365	Double Yellow
Bungay ter.	ALL	ALL	2414	Double Yellow
Carriage Dr	ALL	ALL	1900	Double Yellow
Chaden Rd	ALL	ALL	774	Double Yellow
Colony St Ext	ALL	ALL	1554	Double Yellow
Franklin St.	ALL	ALL	1718	Double Yellow
Gloria Ave.	ALL	ALL	531	Double Yellow
Greenwood Dr	ALL	ALL	3759	Double Yellow
Grove St	ALL	ALL	130	Double Yellow
High St	ALL	ALL	1375	Double Yellow
Lorraine Ave.	ALL	ALL	312	Double Yellow
Mannweiler Dr	ALL	ALL	597	Double Yellow
New St.	ALL	ALL	1283	Double Yellow
Oakwood Drive	ALL	ALL	1547	Double Yellow
Olson Dr	ALL	ALL	522	Double Yellow
Oriole La	ALL	ALL	733	Double Yellow
Pine St #2	ALL	ALL	150	Double Yellow
Pine St.	ALL	ALL	603	Double Yellow
Pond St.	ALL	ALL	909	Double Yellow
Prospect St.	ALL	ALL	867	Double Yellow
Robin Rd	ALL	ALL	1249	Double Yellow
Rocky Glen	ALL	ALL	764	Double Yellow
Ross Drive	ALL	ALL	911	Double Yellow
Sachem Dr	ALL	ALL	2464	Double Yellow
Sagamore Dr	ALL	ALL	4282	Double Yellow
Sanford St	ALL	ALL	637	Double Yellow
Sauquett La	ALL	ALL	476	Double Yellow
Swan Ave.	ALL	ALL	1065	Double Yellow
Stony Creek La	ALL	ALL	283	Double Yellow
Whipporwill La	ALL	ALL	233	Double Yellow
William La	ALL	ALL	414	Double Yellow
Willow St	ALL	ALL	189	Double Yellow
Woodcrest Rd	ALL	ALL	2170	Double Yellow
Woodside Ave.	ALL	ALL	1254	Double Yellow
Wooster St.	ALL	ALL	1086	Double Yellow
Brook St.	ALL	ALL	1039	Double Yellow
Cedar St.	ALL	ALL	1858	Double Yellow
Chestnut Ct	ALL	ALL	288	Double Yellow
Church St.	ALL	ALL	1395	Double Yellow
Emma St.	ALL	ALL	2484	Double Yellow
Mountain Road	ALL	ALL	9720	Double Yellow
North Benham Road	ALL	ALL	3600	Double Yellow
North St	ALL	ALL	450	Double Yellow
Pershing Ave	ALL	ALL	1758	Double Yellow
West St. (Rt 67-Cedar St)	Rt 67	Cedar St	2596	Double Yellow
Cherry St	ALL	ALL	307	Single Yellow
Chickadee La	ALL	ALL	201	Single Yellow
Chuse Dr	ALL	ALL	758	Single Yellow
Clifton St.	ALL	ALL	574	Single Yellow
Curry Hill Rd	ALL	ALL	482	Single Yellow
Debarber Hill	ALL	ALL	567	Single Yellow
De-wolf St	ALL	ALL	306	Single Yellow
First Ave	ALL	ALL	825	Single Yellow
George St.	ALL	ALL	712	Single Yellow
George St. Ext.	ALL	ALL	253	Single Yellow
Glenbrook Rd	ALL	ALL	272	Single Yellow
Henry St	ALL	ALL	295	Single Yellow
Hill St.	ALL	ALL	437	Single Yellow
Hull Pl.	ALL	ALL	245	Single Yellow
Johnson St.	ALL	ALL	1186	Single Yellow
Karlak St	ALL	ALL	614	Single Yellow
Kaslow St	ALL	ALL	340	Single Yellow
Kozey Ln	ALL	ALL	1138	Single Yellow
Kulas Ter.	ALL	ALL	400	Single Yellow
Martha St.	ALL	ALL	728	Single Yellow
School St.	ALL	ALL	560	Single Yellow
Second Ave	ALL	ALL	851	Single Yellow
Short St	ALL	ALL	314	Single Yellow
Summit Dr	ALL	ALL	516	Single Yellow
Third Ave	ALL	ALL	1380	Single Yellow
Union St.	ALL	ALL	604	Single Yellow

FIGURE 6: TOWN OF SEYMOUR ROAD STRIPING MAP

REVISED: 11/29/2022

STRIPING LEGEND

- ORANGE** = ROAD STRIPING 2019
- GREEN** = ROAD STRIPING 2020
- PINK** = ROAD STRIPING 2021
- BLUE** = ROAD STRIPING 2022



SEYMOUR
CONNECTICUT

PREPARED BY THE
CONNECTICUT DEPARTMENT OF TRANSPORTATION
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

SCALE
1000 2000 3000 FEET

METRIC SCALE
300m 600m 900m

ACCEPTED AS OF DEC. 31, 2020

APPENDIX A

Report Card Summary Table –Order by Grade

Report Card Summary Table – Alphabetical Order

Seymour Roads

Street Name	Inspection Date	Inspected By	Cracking	Patching and Potholes	Surface Deformation	Surface Defects	Misc. Distresses	Average Pavement Bumpout Grade	Condition of Drainage	Stairwalks	Length	Last Work Performed	Date Performed	Crack Sealing Performed	Striping Date Performed	Notes
Anne Av	4/22/2016	MG	5	5	5	5	5	A	Good	N	400		2015	2020	2020	Recently paved
Argyle Cir	4/22/2016	MG	5	5	5	5	5	A	Good	N	1,400		2015	2020	2020	Recently paved
Argyle Ln	5/18/2016	TS	4	5	5	5	4	A	Good	N	1,000		2018	2020	2022	New road
Bank St	11/16/2018	TS	5	5	5	5	5	A	Mediocre	P	450	Mill	2018	2022	2022	Mill to base, 4" repave
Barn Hill Ln	5/18/2016	TS	5	5	5	5	5	A	Good	N	550		2018	2022	2022	New road
Bellevue Ter	8/3/2017	FM	5	5	5	5	5	A	Good	N	2,150	Reclaim	2017	2019	2019	New road
Birchwood Rd	4/22/2016	MG	5	5	5	5	5	A	Good	N	4,100		2015	2020	2020	Recently paved
Blueberry Ln	4/29/2016	MG	5	5	5	5	5	A	Good	N	670		2019	2022	2022	New road
Botsford Rd - West	5/11/2016	TS	5	5	5	5	5	A	Mediocre	P (SHS)	4,900		2018	2022	2022	New road
Bridle Path Ln	5/18/2016	TS	5	5	5	5	5	A	Good	N	1,275		2018	2018	2018	New road
Brook St	4/26/2016	TS	5	5	5	5	5	A	Poor	N	1,200	mill	2021	2020	2019	Paved recently, needs proper curbing
Buckingham Rd	9/2/2021	MM	5	5	5	5	5	A	Good	N	5,000		2021	2020	2020	Milled and Repaved October 2017, replaced curbing and catch basin tops as needed. Repaired 2018, defective asphalt
Bungray Rd - Botsford to Derby Ave.	12/5/2017	BPN	5	5	5	5	5	A	Good	N	3,860	Nov-18	2017/2018	2018	2022	Newly paved, new CB's
Bunting Rd - Edward to Argyle	5/16/2016	TS	5	5	5	5	5	A	Mediocre	N	1,975		2018	2018	2019	
Bunting Rd - Skokorat to Edward	8/3/2017	FM	5	5	5	5	5	A	Good	N	1,320	Milled	2017	2018	2019	2" mill and repave
Canfield Rd - Botsford to Bungray	11/16/2018	TS	5	5	5	5	5	A	Mediocre	N	1,000	Milled	2018	2018	2019	2" mill and repave
Canfield Rd - Mountain to Botsford	4/27/2016	TS	5	5	5	5	5	A	Good	N	2,200	Milled	2018	2018	2017	Appears to be recently paved
Cedar St - West St to House 164	7/16/2018	BM	5	5	5	5	5	A	Good	N	2,200		2018	2018	2020	Reclaimed, Repaved, new CB tops, new curbing
Charles Rd	7/6/2016	TS	5	5	5	5	5	A	Good	N	1,700	Milled	Jun-16	2020	2022	2" mill and repave
Charfield Rd	7/16/2018	BM	5	5	5	5	5	A	Good	P	1,800	Milled	2018	2020	2019	
Cherry St	8/3/2017	FM	5	5	5	5	5	A	Good	P	450	Reclaim	2017	2019	2019	
Chickadee La	5/13/2016	TS	5	5	5	5	5	A	Good	N	250		2018	2020	2020	Recently paved
Church Rd	7/16/2018	BM	5	5	5	5	5	A	Good	N	1,790	Reclaim	2018	2015	2022	Reclaim full depth, 4" repave
Church St	4/29/2016	TS	5	5	5	5	5	A	Good	P	1,400		2015	2022	2022	Newly paved, new CB's & curb
Chuse Dr	4/26/2016	TS	5	5	5	5	5	A	Good	N	800		2020	2021	2021	Minor transverse crack, paved recently
Clifton St	5/11/2016	TS	5	5	5	5	5	A	Good	P	550		2019	2022	2022	Newly Paved
Conwheel La - Progress to Silvermine	5/27/2021	MM	5	5	5	5	5	A	Good	N	3,420		2020	2022	2022	Reclaim, new CB Tops, curbing
Conwheel La - Route 67 to Progress	7/10/2019	BN	5	5	5	5	5	A	Good	N	2,380		2019	2019	2019	Reclaim, new CB Tops, curbing
Colony Rd - Chaden to Town Line	8/3/2017	FM	5	5	5	5	5	A	Good	N	2,000	Milled	2017	2018	2022	
Colony Rd - Rte. 115 to Chaden	5/13/2016	TS	5	5	5	5	5	A	Good	N	3,500		2018	2018	2020	Recently paved
Colony St Ext	5/13/2016	TS	5	5	5	5	5	A	Good	N	1,750		2015	2019	2020	Recently paved
Columbus St	11/16/2018	TS	5	5	5	5	5	A	Mediocre	Y	275	Reclaim	2018	2018	2020	Reclaim full depth, 4" repave
Curry Hill Rd	4/29/2016	TS	5	5	5	5	5	A	Good	N	480	Overlay	2017			
Davis Rd - Gary Park to Botsford Rd	12/5/2017	TS	5	5	5	5	5	A	Good	N	4,700		2017	2019	2020	Milled and Repaved October 2017, replaced curbing and catch basin tops as needed.
Davis Rd - Gary Park to CT RTE 334	4/29/2016	MG	5	5	5	5	5	A	Good	N	2,800		2015	2019	2020	
DeForest St	10/27/2016	TS	5	5	5	5	5	A	Good	Y	620	Milled	Oct-16	2019	2020	
Eleanor Rd	9/2/2021	MM	5	5	5	5	5	A	Good	N	1,150	reclaim	2021	2022	2022	new sidewalks and drainage installed in 2021
Elm St	3/20/2023	FT	5	5	5	5	5	A	Good	P	1,050	Milled	2021	2021	2021	Newly Paved
Emily La	4/27/2016	TS	5	5	5	5	5	A	Good	P	700		2017	2020	2022	
Erma St	8/3/2017	FM	5	5	5	5	5	A	Good	N	2,500	Reclaimed	2017	2020	2022	
Falbo Dr	5/13/2016	TS	5	5	5	5	5	A	Good	N	900		2015	2019	2019	Recently paved
Farrall St	5/11/2016	TS	5	5	5	5	5	A	Good	P	500		2015	2022	2022	
First St	10/27/2016	TS	5	5	5	5	5	A	Good	Y	550	Milled	Oct-16	2022	2022	
Forest Hollow Rd	5/18/2016	TS	5	5	5	5	5	A	Good	N	1,050		2018	2020	2020	New road
Fox Dr	7/16/2018	BM	5	5	5	5	5	A	Good	N	2,300	Milled	2018	2022	2022	2" mill and repave, 400' off of mountain rd milled to base
Fox Run Ln	5/18/2016	TS	5	5	5	5	5	A	Good	N	690		2018	2022	2022	New road
French St	8/3/2017	FM	5	5	5	5	5	A	Good	N	1,600	Reclaim	2017	2019	2019	
Garden St	5/20/2016	TS	5	5	5	5	5	A	Poor	P	1,250		2015	2019	2019	Newly paved, needs curbing and aprons
Glenbrook Dr	5/13/2016	TS	5	5	5	5	5	A	Good	N	400		2015	2019	2019	Recently paved
Gloria Ave	8/3/2017	FM	5	5	5	5	5	A	Good	N	540	Reclaim	2017	2021	2021	
Green Meadow Rd	9/2/2021	MM	5	5	5	5	5	A	Good	N	1,000	Mill/Pave	2021	2021	2021	Newly paved, new curbing
Hadfield Rd - Rte. 313 to Silvermine Rd	5/27/2021	MM	5	5	5	5	5	A	N/A	N	1,500	Reclaim	2020	2019	2019	Recently paved
Hillway St	5/13/2016	TS	5	5	5	5	5	A	Good	P	650		2015	2019	2019	Newly paved, new curb & CB
Henry St	5/18/2016	TS	5	5	5	5	5	A	Good	P	275		2015	2018	2022	New road
Hidden Meadow Rd	5/18/2016	TS	5	5	5	5	5	A	Good	N	1,450		2015	2018	2022	
High Ridge Rd	9/2/2021	MM	5	5	5	5	5	A	Good	N	1,500	mill/pave	2021	2021	2021	
Highland Av	9/2/2021	MM	5	5	5	5	5	A	Good	N	1,000	lim/Pave and gra	2021	2021	2021	

Street Name	Inspection Date	Inspected By	Cracking	Patching and Potholes	Pavement Report Grade			Average Pavement Report Grade	Condition of Drainage	Sidewalks	Length	Last Work Performed	Date Performed	Crack Sealing Performed	Striping Date Performed	Notes
					Surface Deformation	Surface Defects	Misc. Distresses									
Apple La	4/25/2016	MG	4	4	4	4	B	Good	Y	300				2022	Typical wear	
Applewood Dr	4/27/2016	TS	3	3	4	3	B	Mediocre	Y	500				2018	B.F. Cracking.	
Argonne Ter	4/29/2016	MG	3	4	4	4	B	N/A	N	1,175					Typical wear	
Bassett Rd	4/29/2016	MG	3	4	4	4	B	Mediocre	N	625					Potential need for curbing	
Bayberry Hill La	4/27/2016	TS	3	4	4	4	B	Good	Y	450				2019	Typical wear	
Beach St	5/18/2016	TS	4	4	4	4	B	Poor	P	675				2017	Minor fatigue cracking. Catchbasins were a little high	
Big Dijonet Dr	4/25/2016	MG	4	4	4	4	B	Good	N	650						
Briarwood Dr	4/25/2016	MG	4	4	4	4	B	Good	P	3,000				2022	Minor fatigue cracking. Catchbasins were a little high	
Brookfield Rd	4/29/2016	MG	4	4	4	4	B	Good	P	7,000				2020		
Brothers Ct	4/26/2016	MG	4	4	4	4	B	Mediocre	N	250				2019	see Chamberlain Rd Report Card	
Bryan Cir	5/13/2016	TS	4	4	4	4	B	Mediocre	P	1,150				2019		
Candlelight La	4/29/2016	MG	4	4	4	4	B	Mediocre	N	530				2022	CB too low	
Californi Dr	4/29/2016	MG	4	4	4	4	B	Good	N	550				2020		
Carriage Dr	4/27/2016	TS	4	4	4	4	B	Good	Y	2,000				2019	Typical wear	
Castle La	5/13/2016	TS	4	3	4	4	B	Mediocre	N	375				2019		
Cedar St - House 164 to RTE 8	4/29/2016	TS	4	3	4	4	B	N/A	N	2,800				2022	Typ wear, minor potholes	
Chamberlain Rd	4/26/2016	MG	4	4	4	4	B	Mediocre	N	1,250						
Chestnut St	4/25/2016	MG	4	4	4	4	B	Good	N	2,400				2021	Mediocre curbing at some points. Mostly no curbing	
Christina La	4/27/2016	MG	4	4	4	4	B	Good	N	480				2019		
Country Club Dr	4/27/2016	TS	4	4	4	4	B	Good	N	2,200				2019		
Cross Creek La	4/29/2016	MG	3	3	4	4	B	Good	Y	770				2022		
Culver St	4/26/2016	MG	2	3	4	4	B	Poor	P	900				2022	Edge-cracking, erosion, curbing needed	
Dahlia La	4/29/2016	MG	4	4	4	4	B	Good	Y	450						
Day St	4/26/2016	MG	4	4	4	4	B	Poor	P	3,000				2019	Minor crack and surf deformation narrow	
Debarber Hill	4/26/2016	TS	4	4	2	3	B	N/A	N	900				2022		
Deer Run Dr	4/29/2016	TS	3	4	4	4	B	Mediocre	N	2,550						
Deerfield Dr	4/27/2016	TS	4	4	4	4	B	Mediocre	N	1,500						
Derby Neck Rd	4/27/2016	MG	4	4	4	4	B	Good	N	225				2022	Typical wear	
Doerwood Dr	4/29/2016	TS	4	3	4	4	B	Good	N	850				2021		
Dolan Cir	4/29/2016	MG	4	4	4	4	B	N/A	N	350				2021	edge and block cracking, mostly longitudinal cracking	
Dolan Rd	4/29/2016	MG	4	4	4	4	B	Good	N	760				2019	Minor L cracking	
Edwood Rd	4/22/2016	MG	3	5	5	5	B	Good	N	1,100				2020	adjust CB at end	
Elaine Dr	4/29/2016	MG	4	4	4	4	B	Mediocre	N	1,400				2020		
Elmwood Dr	4/29/2016	TS	4	4	4	4	B	Good	P	2,700				2020	CB's at cul-de-sac need new tops and to be reset	
Evegreen Ter	4/25/2016	MG	4	4	4	4	B	Good	N	750				2020		
Fairway La	4/27/2016	TS	3	4	4	4	B	Poor	N	300				2020		
Falls View Rd	4/29/2016	MG	4	4	4	4	B	Good	N	940				2020		
Fawn Hollow Dr	4/29/2016	MG	4	4	4	4	B	Good	N	550				2019	Narrow, Ponding, Improper grading	
Field St	4/27/2016	TS	3	4	4	4	B	Good	N	825						
First Ave	4/26/2016	MG	3	3	4	4	B	Poor	P	1,900						
Forest Rd	4/27/2016	TS	3	4	4	4	B	Good	P	1,800						
Franklin St	4/26/2016	MG	4	4	4	4	B	Mediocre	P	1,000						
Gavy Park Dr	4/29/2016	MG	3	3	4	4	B	Good	P	2,700		2015			Cracking. Very poor CB tops	
Grand St	5/18/2016	TS	4	4	4	3	B	Mediocre	N	1,000				2020	minor ponding near fear	
Grand St - Pearl to Wood	4/26/2016	MG	4	4	4	4	B	Good	N	3,100				2020	potholes on loop, Moderate block cracking, Lower some CB's	
Heritage Dr	4/22/2016	MG	4	4	5	5	B	Mediocre	P	1,550				2022		
Hickory La	5/13/2016	TS	4	4	4	4	B	Good	N	250				2019		
Hickory La Ext	5/13/2016	TS	4	4	4	4	B	Mediocre	N	1,550				2020		
Humphrey St	4/29/2016	MG	3	4	3	4	B	Mediocre	P	470				2022	minor cracking and heaving	
Jefferson St	4/29/2016	MG	3	3	4	4	B	Mediocre	N	300				2019	New CBs	
Kadow St	4/29/2016	TS	4	4	4	3	B	Good	N	2,400				2019	Minor transverse and longitudinal cracking	
Lakeview Av	4/25/2016	MG	4	4	4	4	B	Good	N	1,700				2022	typical cracking	
Lantern Dr	4/27/2016	MG	4	4	4	4	B	Mediocre	P	1,150				2022	trans cracking	
Leighton Rd	5/18/2016	TS	4	4	4	4	B	Mediocre	N	870				2019	CB's Poor	
Maconnie Ct	4/27/2016	MG	4	4	4	4	B	Good	N	1,900				2022	various T,L,F crack throughout	
Manners Av	4/22/2016	BN	4	3	4	4	B	Mediocre	N	700				2022		
Manwell Dr	4/26/2016	TS	3	4	3	4	B	N/A	N	1,500				2022		
Meadow Woods Rd	4/29/2016	MG	4	4	4	4	B	Good	P	850				2022	patching good, Polished aggregate, Longitudinal and transverse cracking	
Molsick Rd	4/22/2016	MG	3	4	5	4	B	Good	N							

Street Name	Inspection Date	Inspected By	Cracking	Patching and Potholes	Surface Deformation	Surface Defects	Misc. Distresses	Average Pavement Report Grade	Condition of Drainage	Shoulders	Length	Last Work Performed	Date Performed	Crack Sealing Performed	Striping Date Performed	Notes
Falcon Dr	6/30/2020	MK	3	3	3	3	3	C	Mediocre	Y	1,550					Typ. Wear and tear, sealant, drainage good.
Frances Dr	6/23/2020	MK	3	2	3	2	3	C	Mediocre	N	3,400			2022		Major and minor deformities with patches and pavement.
George St - East of Farrell	6/29/2020	MK	2	3	3	2	3	C	N/A	N	150					
George St - West of Farrell	6/29/2020	MK	2	3	3	3	3	C	Good	N	600			2019		mod. potholes
Giljeard St	7/3/2020	MK	2	2	3	3	3	C	Mediocre	N	1,250					curbing needed
Glen Cir	6/24/2020	MK	3	3	3	2	3	C	Mediocre	N	1,800			2022		typical wear, cracks, potholes
Greenwood Cir	6/30/2020	MK	4	4	3	3	3	C	Good	Y	4,300			2017		
Hemlock Rd	6/29/2020	MK	3	3	3	3	3	C	Good	N	500			2020		Some alligator cracking and some surface defects
Highland St	6/30/2020	MK	2	3	3	3	3	C	Mediocre	N	350			2018		Typ. Wear and tear, moderate cracking.
Holbrook Rd	5/20/2016	TS	3	3	4	3	3	C	N/A	N	8,500					poor patching
Hull Pl	7/3/2020	MK	2	3	3	3	3	C	Mediocre	N	225					Narrow, some major cracking areas.
Jacko Dr	6/23/2020	MK	3	4	3	3	3	C	Mediocre	N	1,550					New section at dead end in A condition. One collapsed basin, and two flat tops paved over.
Julie Dr	4/29/2016	MG	4	4	3	3	3	C	Mediocre	N	350			2020		CB tops cracking from plows
Jupiter Dr	6/30/2020	MK	3	3	3	3	3	C	Mediocre	N	2,300			2021		Typ. Wear and tear.
Karifik St	6/29/2020	MK	3	3	3	3	3	C	Good	N	870			2019		typ wear, new CBs placed, Curbing needed
Kathy Dr	6/23/2020	MK	3	4	4	3	3	C	Mediocre	N	3,100			2019		Alligator cracking and surface deformation.
Knorr Ave	6/29/2020	MK	2	2	3	3	3	C	Mediocre	N	2,200			2022		Typ "D" in cul-de-sac, C elsewhere, Curbing needed
Kozey La	6/29/2020	MK	2	3	3	2	3	C	Mediocre	N	1,200			2018		Low "C" grade, major cracking and some major surface deformations.
Lane St	7/1/2020	MK	3	3	3	3	3	C	Mediocre	N	950					
Laurel La	6/24/2020	MK	3	3	3	3	3	C	Mediocre	N	1,650	Millies	Sep-16			Typ. Wear and tear, attention was given.
Mead Farm Rd	6/24/2020	MK	3	4	3	4	3	C	Good	N	2,900	Drainage at dip (check with Megan)			2019	
Morningstar dr	6/30/2020	MK	3	3	3	3	3	C	Mediocre	N	800			2019		typ. Wear and tear.
North St	7/3/2020	MK	2	2	3	3	3	C	Mediocre	P	450					edge cracking, erosion from lack of curb/CB. Cracking and surface deformation around bends.
Oak Hill Rd	6/29/2020	MK	2	3	3	3	3	C	Mediocre	N	700			2019		Some Alligator Cracking
Old Ansonia Rd	7/1/2020	MK	3	2	2	3	3	C	Mediocre	N	6,600	M&P Sections	Oct-18		2019	areas that require attention, pothole
Old Quarry Rd	7/1/2020	MK	3	3	2	2	3	C	N/A	N	350			2020		resalt, average pavement wear
Oriole La	7/3/2020	MK	2	3	3	3	3	C	Mediocre	N	750		2019		2019	Overall okay, some deformities
Opavey Dr	6/1/2019	BN	2	4	4	4	4	C	Good	P	1,900			2019		Trans. Cracking
Peach Dr	6/23/2020	MK	3	3	2	2	3	C	Mediocre	N	2,400			2020		various cracking throughout, some surface deformities. Good candidate for milling.
Pearl St	6/30/2020	MK	3	2	3	3	3	C	Mediocre	P	4,700	Mill/Pave	Sep-16	2017	2019	minor crack and potholes, some deformation. Good candidate for milling.
Potter Rd	7/1/2020	MK	3	3	3	3	3	C	Mediocre	N	800			2019		Overall okay, some deformities
Prospect Av	6/30/2020	MK	2	3	3	3	3	C	Mediocre	N	475			2022		
Rav St	7/3/2020	MK	2	3	2	3	3	C	N/A	N	150			2022		alligator cracking and surface deformation at entrances.
Rimmondale St	6/29/2020	MK	3	3	2	3	3	C	Mediocre	N	1,400			2022		
Rockly Glen	6/29/2020	MK	3	3	3	3	3	C	Mediocre	N	1,000			2022		Curbing needed, cracking and some surface defects
Rosko St	4/26/2016	MG	3	3	4	4	4	C	Mediocre	N	700			2022		edge-cracking, needs drainage work
Ross Dr	6/23/2020	MK	3	4	3	3	3	C	Mediocre	P	900			2020		raised seams/structures, some surface defects.
Sachem Dr	6/29/2020	MK	3	2	2	3	3	C	Mediocre	N	2,500					Moderate cracking throughout, some surface deformations
Sargeant Ter	7/3/2020	MK	2	3	2	3	3	C	N/A	N	250			2022		Block Cracking near turnaround area. Cracks near edge of road. Good candidate for milling.

Street Name	Inspection Date	Inspector By	Cracking	Patching and Potholes	Pavement Report Grade			Condition of Drainage	Sidewalks	Length	Last Work Performed	Date Performed	Crack Sealing Performed	Striping Date Performed	Notes
					Surface Deformation	Surface Defects	Misc. Distresses								
Sauquoit La	6/29/2020	MK	3	2	2	2	3	D	N	550				2019	various moderate alligator and fatigue cracking, heaving around patches.
Seymour Av	6/29/2020	MK	2	3	2	2	2	D	N	1,500				2019	Overall Severe Distress, needs Drainage
Short St	6/30/2020	MK	2	2	2	2	2	D	N	300				2017	Work, major puddling and cracking, needs grading and/or curbing.
Smith St	6/30/2020	MK	2	2	2	2	2	D	N	1,650				2019	Puddling and cracking throughout, and major surface deformation.
South Benham Rd	6/29/2020	MK	2	2	2	2	2	D	N	1,600				2019	edge cracking
Walnut St Ext	6/29/2020	MK	2	1	2	2	2	D	N	750				2019	major potholes and ponding
West Church St	5/20/2016	TS	2	3	3	2	3	D	P	2,400					needs repave and regrade
Butternut Ln															
Derby Ave															
Fountain Lake Rd															
Great Hill Rd															
Main St															
Maple St															
Maple St															
New Haven Rd															
Plover Pl															
Rimmon Rd														2020	
River St															
Roosevelt Dr															
South Main St															
Squawtruck Rd															

Legend:
A.5 = Exceptional
B.4 = Good
C.3 = Mediocre
D.2 = Poor
F.1 = Failing/Critical

Sidewalk Legend
All Both Sides Y
None N
Portions P

Seymour Roads

Street Name	Inspection Date	Inspected By	Pavement Report Grade				Condition of Drainage	Sidewalks	Length	Last Work Performed	Date Performed	Crack Sealing Performed	Stripping Date Performed	Notes
			Cracking	Patching and Pot Holes	Surface Deformation	Surface Distresses								
Alejos Farms Rd	4/7/2016	TS	3	4	4	3	4	N	1,500			2019	Typical wear and cracks	
Amber Dr	6/29/2020	MK	3	3	2	3	3	Y	1,000			2019	Minor Cracking, can be sealed, some surface defects and heaving in some areas of the sidewalk.	
Anne Av	4/22/2016	MG	5	5	5	5	5	N	400	2015		2020	Recently paved	
Ansonour Rd	6/24/2020	MK	3	2	2	2	3	N	250			2019	Surface defects and cracking throughout.	
Apple La	4/25/2016	MG	4	4	4	4	4	Y	300			2022	Typical wear	
Applewood Dr	4/27/2016	TS	3	3	4	3	4	Y	500			2018	Typical wear	
Argonne Ter	4/29/2016	MG	3	3	4	4	4	N/A	1,175			2020	Recently paved	
Arylle Cir	4/22/2016	MG	5	5	5	5	5	N	1,400	2015		2022	New road.	
Ashen Ln	5/18/2016	TS	4	5	5	5	4	N	1,000			2020	Mill to base, 4" resave	
Bank St	11/16/2018	TS	5	5	5	5	5	P	450	2018		2022	New road	
Barren Hill Ln	5/18/2016	TS	5	5	5	5	5	N	550				B.F Cracking.	
Bassett Rd	4/29/2016	MG	3	4	4	4	4	N	625				Typical wear	
Bayberry Hill La	4/27/2016	TS	3	4	4	4	4	N	450			2019	Potential need for curbing	
Beach St	5/18/2016	TS	4	4	4	4	4	Y	675			2020	Severe cracking and bad patches.	
Beecher Pl	7/3/2020	MK	2	2	2	2	2	N	180			2019	Typ. Wear. Need curbing	
Beecher St	6/29/2020	MK	3	3	3	3	3	P	800			2020	Typ. Wear. Need curbing	
Bellevue Ter	8/3/2017	FM	5	5	5	5	5	N	2,150	2017		2019		
Big Dipper Dr	4/25/2016	MG	4	4	4	4	4	N	650			2017		
Birch St	6/30/2020	MK	2	2	2	2	2	N	700				Narrow, major surface deformation.	
Birchwood Rd	4/22/2016	MG	5	5	5	5	5	N	4,100	2015		2020	Recently paved	
Bissell Pl	7/3/2020	MK	3	2	2	2	3	N	1,400			2022	Cracking and Edge breakup	
Blueberry Ln	4/29/2016	MG	5	5	5	5	5	N	670			2019	2022 New road	
Bluebird Rd - (west) Brookfield to Bunjay	5/11/2016	TS	5	5	5	5	5	P (SHS)	4,900			2018		
Bluebird Rd - Great Hill to Mountain/Davis	4/27/2016	TS	3	2	2	2	3	N	2,900			2022	bad jmnt at Great Hill	
Bluebird Rd - Mountain to (west) Brookfield	5/11/2016	TS	3	2	3	3	3	N	900			2022	areas of poor patching	
Branwood Dr	4/25/2016	MG	4	4	4	4	4	P	3,000			2022	Minor fatigue cracking. Catchbasins were a little high	
Bridle Path Ln	5/18/2016	TS	5	5	5	5	5	N	1,275	2018		2018	New road	
Broadview Av	6/30/2020	MK	3	2	2	3	3	N	350				cracking, surface deformation and bad potholes, no place to turn around.	
Brook St	4/26/2016	TS	5	5	5	5	5	N	1,200			2019	Paved recently, needs proper curbing	
Brookdale Rd	6/30/2020	MK	3	2	2	2	3	N	2,000			2019	steep section. Fatigue cracking, bad patching	
Brookfield Rd	4/29/2016	MG	4	4	4	4	4	P	7,000			2020		
Brothers Ct	4/26/2016	MG	4	4	4	4	4	N	250			2019	see Chamberlain Rd Report Card	
Bryan Cir	5/13/2016	TS	4	4	4	4	4	P	1,150			2019		
Bryson Av	7/1/2020	MK	3	3	3	3	3	N	1,050					
Buckingham Rd	9/2/2021	MM	5	5	5	5	5	N	5,000	2021		2020	Alligator Cracking and icing during winter season.	
Bunjay Ct.	6/29/2020	MK	2	2	3	2	2	N	225			2020	Milled and Repaved October 2017, replaced curbing and catch basin tops as needed. Replaced 2018, defective asphalt	
Bunjay Rd - Botsford to Derby Av.	12/5/2017	BPN	5	5	5	5	5	N	3,860	Nov-18		2019	CBs need to be reset	
Bunjay Rd - Botsford to W. Church	4/29/2016	TS	3	3	3	2	3	P	4,300	2017/2018				
Bunjay Rd - Old Town Rd to Botsford	4/29/2016	TS	3	3	3	3	3	N	4,900					
Bunjay Ter	6/29/2020	MK	3	3	3	3	3	N	2,400			2022	Typ. Wear and tear, some cracking.	
Bunline Rd - Edward to Arylle	5/18/2016	TS	5	5	5	5	5	N	1,975	2018		2022	Newly paved, new CB's	
Bunline Rd - Skokoret to Edward	8/3/2017	FM	5	5	5	5	5	N	1,320	2018		2019		
Candlelight La	4/29/2016	MG	4	4	4	4	4	N	930			2022	CB too low	
Canfield Rd - Botsford to Bunjay	11/16/2018	TS	5	5	5	5	5	N	1,000			2019	2" mill and resave	
Canfield Rd - Mountain to Botsford	4/27/2016	TS	5	5	5	5	5	N	2,200	2018		2017	Appears to be recently paved	
Caricorn Dr	4/25/2016	MG	4	4	4	4	4	N	550			2020	Typical wear	
Carriage Dr	4/27/2016	TS	4	4	4	4	4	Y	2,000			2019		
Castle La	5/13/2016	TS	4	3	4	4	4	N	375			2019		
Castle St	7/3/2020	MK	2	2	2	2	2	N	1,200			2022	Needs patchwork and sealant.	
Cedar St - House 164 to RTE 8	4/29/2016	TS	4	3	4	4	4	N/A	2,800			2022	Typ wear, minor potholes	
Cedar St - West St to House 164	7/16/2018	BM	5	5	5	5	5	N	2,200	2018		2022	Major surface deformation and cracking	
Cemetery Rd	6/24/2020	MK	2	3	2	2	3	N	3,400					

Street Name	Inspected By	Inspection Date	Cracking	Patching and potholes	Surface Deformation	Surface Defects	Misc. Distresses	Average Pavement Report Grade	Condition of Drainage	Sidewalks	Length	Last Work Performed	Date Performed	Crack Sealing Performed	Stripping Date Performed	Notes		
Falcon Dr	MK	6/30/2020	3	3	3	3	3	C	Mediocre	Y	1,550					Typ. Wear and tear, sealant, drainage good.		
Falls View Rd	MG	4/29/2016	4	4	4	4	4	B	Good	N	300			2020				
Farrell St	TS	5/13/2016	5	5	5	5	5	A	Good	P	500			2022				
Fawn Hollow Dr	MG	4/29/2016	4	4	4	4	4	B	Good	N	940			2020				
Field St	TS	4/27/2016	3	4	4	4	4	B	Good	N	550			2019		Narrow, Ponding, improper grading		
First Ave	MG	4/26/2016	3	3	4	4	4	B	Poor	P	825							
First St	TS	10/27/2016	5	5	5	5	5	A	Good	Y	550	Milled	Oct-16	Jul-05 2020	2022	New road		
Forest Hollow Rd	TS	5/18/2016	5	5	5	5	5	A	Good	N	1,050			2020				
Forest Rd	TS	4/27/2016	3	4	4	4	4	B	Good	P	1,900							
Fox Dr	BM	7/16/2018	5	5	5	5	5	A	Good	N	2,300	Milled	2018		2022	2' mill and repave. 400' off of mountain rd milled to base		
Fox Run Ln	TS	5/18/2016	5	5	5	5	5	A	Good	N	880			2018		2022	New road	
Frances Dr	MK	6/13/2020	3	2	3	2	3	C	Mediocre	N	3,400						Major and minor deformities with patches and pavement.	
Franklin St	MG	4/26/2016	4	4	4	4	4	B	Mediocre	P	1,800							
French St	FM	8/3/2017	5	5	5	5	5	A	Good	N	1,600	Reclaim	2017		2022			
Garden St	TS	5/20/2016	5	5	5	5	5	A	Poor	P	1,250			2019		2019	Newly paved, needs curbing and aprons	
Garry Park Dr	MG	4/29/2016	3	3	4	4	4	B	Good	P	1,000						Cracking. Very poor CB tops	
George St - East of Farrell	MK	6/29/2020	2	3	3	2	3	C	N/A	N	150							
George St - West of Farrell	MK	6/29/2020	3	3	3	3	3	C	Good	N	600				2019		mod. potholes curbing needed	
Gilward St	MK	7/3/2020	2	3	3	3	3	C	Mediocre	N	1,250							
Glen Cir	MK	6/24/2020	3	3	3	2	3	C	Mediocre	N	1,800				2022		typical wear, cracks, potholes	
Glenbrook Dr	TS	5/13/2016	5	5	5	5	5	A	Good	N	400			2019			Recently paved	
Gloria Ave	FM	8/3/2017	5	5	5	5	5	A	Good	N	540	Reclaim	2017					
Grand St	TS	5/18/2016	4	4	4	4	4	B	Mediocre	N	2,700			2015				
Grand St - Pearl to Wood	MG	4/26/2016	4	4	4	4	4	B	Good	N	1,000				2020		minor ponding near Pearl	
Great Meadow Rd	MM	9/2/2021	5	5	5	5	5	A	Good	N	1,000	Mill/Pave	2021		2021			
Greenwood Cir	MK	6/30/2020	4	4	3	3	3	C	Good	Y	4,300			2017			Overall awful conditions and bad patching.	
Grove St	MK	7/3/2020	2	1	2	2	2	D	N/A	N	100							
Haddad Rd - East of Silvermine Rd	MG	4/29/2016	3	2	2	2	3	D	N/A	N	3,500						Heaving and Surface Deformation	
Haddad Rd - Rte. 313 to Silvermine Rd	MM	5/27/2021	5	5	5	5	5	A	N/A	N	1,500	Reclaim	2020		2021	Newly paved, new curbing		
Haley St	TS	5/13/2016	5	5	5	5	5	A	Good	N	650			2019			Recently paved	
Hemlock Rd	MK	6/29/2020	3	3	3	3	3	C	Good	N	500				2020		Some alligator cracking and some surface defects	
Henny St	TS	5/18/2016	5	5	5	5	5	A	Good	P	275			2015		2019	New paving, new curb & CB	
Heritage Dr	MG	4/22/2016	4	4	5	5	5	B	Mediocre	P	3,100				2020		potholes on loop, Moderate block cracking, Lower some CB's	
Hickory La	TS	5/13/2016	4	4	4	4	4	B	Good	N	1,550			2022				
Hickory La Ext	TS	5/13/2016	4	4	4	4	4	B	Mediocre	N	250			2019				
Hidden Meadow Rd	TS	5/18/2016	5	5	5	5	5	A	Good	N	1,450			2018			2022	New road
High Ridge Rd	MM	9/2/2021	5	5	5	5	5	A	Good	N	1,500	mill/pave	2021					
Hill St	MK	6/30/2020	2	2	2	2	2	D	Mediocre	N	1,400				2022		Major cracking and deformities.	
Highland Av	MM	9/2/2021	5	5	5	5	5	A	Good	N	1,000	lim/Pave and dra	2021					
Highland St	MK	6/30/2020	2	3	3	3	3	C	Mediocre	N	350				2018		Typ. Wear and tear, moderate cracking.	
Hill St	TS	4/29/2016	5	5	5	5	5	A	Good	P	400			2020		2019	Recently paved	
Hillside Av	MK	6/29/2020	2	2	2	2	2	D	Poor	N	550						General Bad condition, needs work.	
Hillside Ter	MK	6/29/2020	2	2	2	2	2	D	Poor	N	925						General Bad condition, needs work.	
Hine St	TS	7/6/2016	5	5	5	5	5	A	Good	N	650				2021		Reclaimed, Repaved, new CB tops 2015, new curbing	
Holbrook Rd	TS	5/20/2016	3	3	4	3	3	C	N/A	N	8,500			Jun-16			poor patching	
Houatonic Ter	MK	6/29/2020	2	2	2	2	2	D	Poor	N	575						General Bad condition, needs work.	
Hull Pl	MK	7/3/2020	2	3	3	3	3	C	Mediocre	N	225						Narrow, some major cracking areas. Small narrow road, dead end is collapsing, major surface deformation.	
Hull Rd No 1	MK	6/24/2020	2	3	2	2	3	D	N/A	N	575							
Hull Rd No 2	MK	7/3/2020	2	2	2	2	2	D	Good	N	350				2019			
Humphreys St	MG	4/26/2016	4	4	3	4	4	B	Mediocre	P	1,350				2020			
Jacko Dr	MK	6/23/2020	3	4	3	3	3	C	Mediocre	N	1,550							New section at dead end in A condition. One collapsed basin, and two flat tops paved over.

Street Name	Inspection Date	Inspected By	Pavement Report Grade					Condition of Drainage	Stairwells	Length	Last Work Performed	Date Performed	Crack Sealing Performed	Striping Date Performed	Notes
			Cracking	Patching and Potholes	Surface Deformation	Surface Defects	Misc. Distresses								
Old Dr	4/26/2016	MG	4	3	4	4	4	4	500				2020		
Old Quarry Rd	7/1/2020	MK	3	3	2	2	3		350				2020	Overall okay, some deformities	
Old Town Rd	4/29/2016	TS	3	4	4	3	4		1,150				2020	Edge breakup, curbing needed	
Olson Dr	6/29/2020	MK	2	2	2	2	2		550				2020	curbing and CBs needed	
Omar St	5/13/2016	TS	5	5	5	5	5		800		2019		2021	Recently paved	
Oriole La	7/3/2020	MK	3	3	3	3	3		750		2019		2019		
Osprey Dr	6/1/2019	BN	2	4	4	4	4		1,900				2019	Trans. Cracking	
Paramount Dr	4/21/2016	MG	3	3	4	4	4		900				2019	some fatigue cracking, moderate block cracking, minor potholes, large pothole at Skokorat, drains to bottom of Paramount to wooded area	
Partridge Dr	4/27/2016	MG	4	4	3	4	4		1,900				2019		
Patrick Dr	4/27/2016	TS	5	5	5	5	5		2,400			2020	2022	Recently paved	
Patton Av	5/13/2016	TS	5	5	5	5	5		2,250		2015	2019	2019	Recently paved, does end need to be finished??	
Peach Dr	6/23/2020	MK	3	3	2	2	3		2,400				2020	various cracking throughout, some surface deformities. Good candidate for milling.	
Pearl St	6/30/2020	MK	3	2	3	3	3		4,700	Mill/Pave	Sept-16	2017	2019	minor crack and pothole, some deformation. Good candidate for milling.	
Pershing Av - #24 East to Shelton St	9/2/2021	MM	5	5	5	5	5		500	mill	2021			new paving, new aprons not installed,	
Pershing Av - #24 West to Rimmon St	5/11/2016	TS	5	5	5	5	5		1,200		2015	2019	2020	curbing crumbling or non-existent	
Pleasant Dr	5/13/2016	TS	3	4	3	4	4		1,050				2022		
Pine St No 1	5/20/2016	TS	4	4	4	4	4		150				2022		
Pond St	4/26/2016	MG	4	4	4	4	4		900				2020	low CB's, intermittent curbing	
Poplar Dr	4/29/2016	TS	3	4	4	4	4		1,600				2020		
Potter Rd	7/1/2020	MK	3	3	3	3	3		800				2019	Overall okay, some deformities	
Progress Ave	5/27/2021	MM	5	5	5	5	5		3,300	Reclaim	2020		2022	Newly paved, new CB tops, curbing	
Prospect Av	6/30/2020	MK	2	3	3	3	3		475			2018	2020	Newly paved	
Prospect St	5/11/2016	TS	5	5	5	5	5		850				2022	alligator cracking and surface deformation at entrances.	
Raw St	7/3/2020	MK	2	3	2	3	3		150				2019	New road	
Red Oak Ln	5/18/2016	TS	5	5	5	5	5		950			2018			
Renay Rd	9/28/2017	TS	5	5	5	5	5		850	Milled	2017			Recently paved	
Richards Av	5/13/2016	TS	5	5	5	5	5		550					Mill and repave summer 2018	
Rider Av	7/16/2018	BM	5	5	5	5	5		600	Milled	2018		2021	some edge erosion	
Ridge Rd	4/29/2016	TS	4	4	4	3	4		520				2022	Complete Restoration 2018	
Rimmon St	1/1/2019	BM	5	5	5	5	5		3,000				2022		
Rimmondale St	6/29/2020	MK	3	3	2	3	3		1,400				2022		
Rivera Ter	4/29/2016	MG	4	4	4	4	4		675	Milled	2017	2019	2022	Recently paved, cracking and some surface defects	
Roberts St	9/28/2017	TS	5	5	5	5	5		700				2020	Newer road	
Robin rd	5/13/2016	TS	5	5	5	5	5		1,200				2021	Mill to base, 4' repave	
Rocky Glen	6/29/2020	MK	3	3	3	3	3		1,000				2022	edge-cracking, needs drainage work	
Rolling Hills Dr	5/18/2016	TS	4	5	5	5	5		2,750			2018	2020	raised seams/structures, some surface defects	
Rose St	7/16/2018	BM	5	5	5	5	5		400	Mill	2018		2022	Moderate cracking throughout, some surface deformations	
Rosko St	4/26/2016	MG	3	3	4	4	4		700				2022	surface deformation and cracking throughout.	
Ross Dr	6/23/2020	MK	3	4	3	3	3		900				2020	Block Cracking near turnaround area.	
Sachem Dr	6/29/2020	MK	3	2	2	3	3		2,500				2022	Cracks near edge of road. Good candidate for milling.	
Salamore Dr	4/26/2016	TS	4	4	4	5	5		3,800				2022	various moderate alligator and fatigue cracking, heavy around patches.	
Sanford St	6/30/2020	MK	2	2	3	2	3		630				2018	Falling patches and deformities throughout	
Sargeant Ter	7/3/2020	MK	2	3	2	3	3		250				2019		
Sauquet La	6/29/2020	MK	3	2	2	2	3		550				2020		
School St	6/29/2020	MK	3	2	3	3	3		550				2020		

Street Name	Inspection Date	Inspected By	Pavement Report Grade				Condition of Drainage	Sidewalks	Length	Last Work Performed	Date Performed	Crack Sealing Performed	Striping Date Performed	Notes
			Cracking	Patching and Potholes	Surface Deformation	Surface Defects								
White Deer Ln	4/29/2016	MG	4	4	4	4	4	4						
Wild Duck Rd	7/3/2020	MK	2	3	2	3	3	3					2020	
Wildcat Way	9/17/2018	BM	5	5	5	5	5	5	Reclaim	2018			2020	
William La	4/26/2016	TS	4	5	4	4	4	4					2020	
Willow St	4/26/2016	MG	4	3	4	4	4	4					2019	
Wood St	8/3/2017	FM	5	5	5	5	5	5	Overlay	2017			2019	
Woodcrest Rd	5/13/2016	TS	5	5	5	5	5	5					2020	
Woodside Av	11/16/2018	TS	5	5	5	5	5	5	Mill	2018			2020	
Wooster St	4/26/2016	MG	4	3	4	4	4	4						
Wycliffe Ter	5/13/2016	TS	5	5	5	5	5	5					2019	
Butternut Ln														
Derby Ave														
Fountain Lake Rd														
Great Hill Rd														
Main St														
Maple Ridge Rd														
Maple St														
New Haven Rd														
Pulver Pl														
Rimmon Rd														
River St														
Roosevelt Dr														
South Main St														
Squamuck Rd														

Legend:

- A,5 = Exceptional
- B,4 = Good
- C,3 = Mediocre
- D,2 = Poor
- F,1 = Failing/Critical

Sidewalk Legend

- Y = All Both Sides
- N = None
- P = Portions

APPENDIX B

SIDEWALK INVENTORY AND CONDITIONS ASSESSMENT TABLE

TOWN OF SEYMOUR LOCATION AND TYPE MAP

TOWN OF SEYMOUR SIDEWALK CONDITION MAP

SIDEWALK INVENTORY AND CONDITION ASSESSMENT

TOWN OF SEYMOUR, CONNECTICUT

DATE PREPARED: 3/14/2023

Priority Rating A (most urgent)

Priority Rating B

Priority Rating C (least urgent)

Street Name	Material	Length (ft)	General Notes	State Road?	Candidate For Removal?
1 st Ave	Concrete	217	Major damage to asphalt, curb damage, upheavals causing trip risks in front of #29, #43 possible connection to Cherry St	No	No
Amber Dr	Concrete	1779	Major concrete caving causing trip risk in front of #2	No	No
Apple Ln	Concrete	453	No significant issues	No	No
Applewood Dr	Concrete	1002	No significant issues	No	No
Bank St	Concrete/Asphalt	4818	Loose concrete at Church St intersection, major caving in areas, loose asphalt in front of #145, major damage across from #100, high volume area, will be part of spot improvements	Yes	No
Barn Hill Ln	Concrete	534	No significant issues	No	No
Botsford Rd	Concrete	180	No significant issues	No	No
Briarwood Dr	Concrete	5381	Concrete upheaval up to 1", cracking and upheaval most likely due to tree roots	No	No
Bridle Path Ln	Concrete	339	No significant issues	No	No
Broad St	Concrete	948	No significant issues	Yes	No
Brookfield Rd	Concrete	6930	No significant issues	No	No
Bryan Cir	Concrete	1118	No significant issues	No	No
Bungay Rd	Concrete	3097	Concrete caving, cracking present, #3, #5 cause for slight concern, LOTCIP	No	No
Carriage Dr	Concrete	3827	2" upheaval in front of #24, minor upheavals elsewhere	No	No
Chatfield Rd	Concrete	256		No	No
Birch St	Concrete	78	No significant issues, possible connection to Grand St and Day St via Birch St	No	No
Church St	Concrete	523	No significant issues	No	No
Clifton St	Concrete	49	No significant issues	No	No
Columbus St	Concrete	296	No significant issues	No	No
Cross Creek Ln	Concrete	718	No significant issues	No	No
Culver St	Concrete	361	Major curb damage, #21 cause for concern	No	No
Dahlia Ln	Concrete	295	No significant issues	No	No
Day St	Concrete	2969	Major cracking, loose concrete and asphalt, trip risk in front of Marmon Utility, numerous stretches of trip risk, consider connecting in front of Marmon building, asphalt repair patches at VFW park	No	No
Deforest St	Concrete	591	No significant issues	No	No
Derby Ave	Concrete	1627	Major curb damage, #77 and #89 cause for concern	Yes	No

SIDEWALK INVENTORY AND CONDITION ASSESSMENT

TOWN OF SEYMOUR, CONNECTICUT

DATE PREPARED: 3/14/2023

Priority Rating A (most urgent)

Priority Rating B

Priority Rating C (least urgent)

Street Name	Material	Length (ft)	General Notes	State Road?	Candidate For Removal?
Eastwood Dr	Concrete	617	No significant issues	No	No
Elm St	Concrete	427	Upheavals up to 1", major curb damage and longitudinal cracking, trip risk	No	No
Emily Lane	Concrete	573	No significant issues	No	No
Evergreen Terr	Concrete	1345	Minor upheavals in concrete most likely due to tree roots	No	No
Falcon Dr	Concrete	1520	No significant issues	No	No
Farrel St	Concrete	742	Minor upheavals in concrete	No	No
First St	Concrete	892	No significant issues	No	No
Forest Rd Ext	Concrete	1307	Minor cracking, minor upheaval in front of #21	No	No
Franklin St	Concrete	1233	No significant issues	No	No
Gary Park Rd	Concrete	922	Major cracking in driveway areas	No	No
Grand St	Concrete	1277	No significant issues, possible connection to Stoddard St.	No	No
Greenwood Cir	Concrete	9135	No significant issues	No	No
Heritage Dr	Concrete	3099	Major concrete upheaval in front of #50 that poses fall risk, some longitudinal cracking	No	No
Hickory Ln	Concrete	382	No significant issues, possible extension to Bryan Cir	No	No
Hill St	Asphalt	679	No significant issues	No	No
Humphrey St	Concrete	734	Major trip/fall risk, uneven and elevated edges	No	No
Johnson Ave	Concrete	96	No significant issues	No	No
Knorr Ave	Asphalt	206	Major cracking, major upheavals, loose asphalt, fall risk from caved asphalt	No	No
Legion Rd	Concrete	623		No	No
Main St	Concrete/Brick	2613	Major cracking, major chipping in front of #60	Yes	No
Maple St	Concrete/Asphalt	3910	Major cracking, asphalt and concrete upheaval throughout length of road, area in front of #108 poses fall risk	Yes	No
Martha St	Concrete	1037	No significant issues	No	No
Meadow St	Concrete	2845	Minor upheavals and longitudinal cracking	No	No
Meadow Woods Rd	Concrete	1381		No	No
Mountain Rd No. 2	Concrete	789	No significant issues	No	No
N Main St	Concrete	1547	Seymour Portion, not the State road portion	No	No
New Haven Rd	Concrete/Earth	1366	Will be addressed with State/Fed Grant for Spot Improvements	Yes	No
New St	Asphalt	1992	No significant issues	No	No
Nichols St	Concrete	327	No significant issues	No	No
North St	Concrete	376	Small section behind Seybridge Plaza	Yes	Yes, at 128 North

SIDEWALK INVENTORY AND CONDITION ASSESSMENT

TOWN OF SEYMOUR, CONNECTICUT

DATE PREPARED: 3/14/2023

Priority Rating A (most urgent)

Priority Rating B

Priority Rating C (least urgent)

Street Name	Material	Length (ft)	General Notes	State Road?	Candidate For Removal?
Osprey Dr	Concrete	1928	No significant issues	No	No
Patrick Dr	Concrete	2379	No significant issues	No	No
Pearl St	Concrete	3625	Major curb damage, concrete upheavals up to 1", concrete missing in areas, certain areas pose fall risk	No	No
Pershing Avenue	Concrete	1933	Major longitudinal cracking, major concrete upheaval up to 1-1/2"	No	
Pine St	Concrete	664	No significant issues	No	No
Poplar Dr	Concrete	632	No significant issues	No	No
Progress Drive	Concrete	700	No significant issues, only located in front of basement Systems headquarters	No	No
Rimmon St	Concrete	726	No significant issues	No	No
River St	Concrete	1356	Major upheaval, loose concrete and asphalt, curb damage, major trip risk, possible connection to Bank St	Yes	No
Roberts St	Concrete	492	No significant issues	No	No
Rolling Hill Dr	Concrete	536	No significant issues	No	No
Rose St	Concrete	745	Minor upheavals	No	No
Sanford St	Concrete	582	Major upheavals, major cracking, curb damage, trip risk in front of #13, #15, #21, #29, #33	No	YES
Shari Dr	Concrete	2143	No significant issues	No	No
Shelton St	Concrete/Asphalt	963	Major curb damage, concrete chipping, concrete upheaval up to 2" present	No	No
Skokorat St	Concrete	4795	Minor longitudinal cracking in areas	No	No
Spruce St	Concrete/Asphalt	1861	No significant issues	No	No
Stoddard St	Concrete	975	No significant issues, possible connection to Grand St	No	No
Union St	Concrete	1107	Major curb damage, loose concrete, several areas that pose trip risk	No	No
W Church St	Concrete	2903	Minor upheavals, minor cracking	No	No
Wakeley St	Concrete	723	No significant issues	No	No
Walnut St	concrete	115		No	No
Warren Dr	Concrete	1213	No significant issues	No	No
Washington St	Concrete	2446	no significant issues	No	No
West St	Asphalt/Concrete	1640	Concrete caving present, curb damage, consider connecting New St to Church St	No	No
William Ln	Concrete	1343	No significant issues	No	No
Woodlawn Dr	Concrete	1703	No significant issues	No	No

SIDEWALK INVENTORY AND CONDITION ASSESSMENT

TOWN OF SEYMOUR, CONNECTICUT

DATE PREPARED: 3/14/2023

Priority Rating A (most urgent)

Priority Rating B

Priority Rating C (least urgent)

Street Name	Material	Length (ft)	General Notes	State Road?	Candidate For Removal?
Wooster St	Concrete	599	Major chipping, major upheavals, major curb damage, major trip risk	No	No

SIDEWALK INVENTORY AND CONDITION ASSESSMENT

TOWN OF SEYMOUR, CONNECTICUT

DATE PREPARED: 3/14/2023

Priority Rating A (most urgent)

Priority Rating B

Priority Rating C (least urgent)

Street Name	Material	Length (ft)	General Notes	State Road?	Candidate For Removal?
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SIDEWALK GAPS

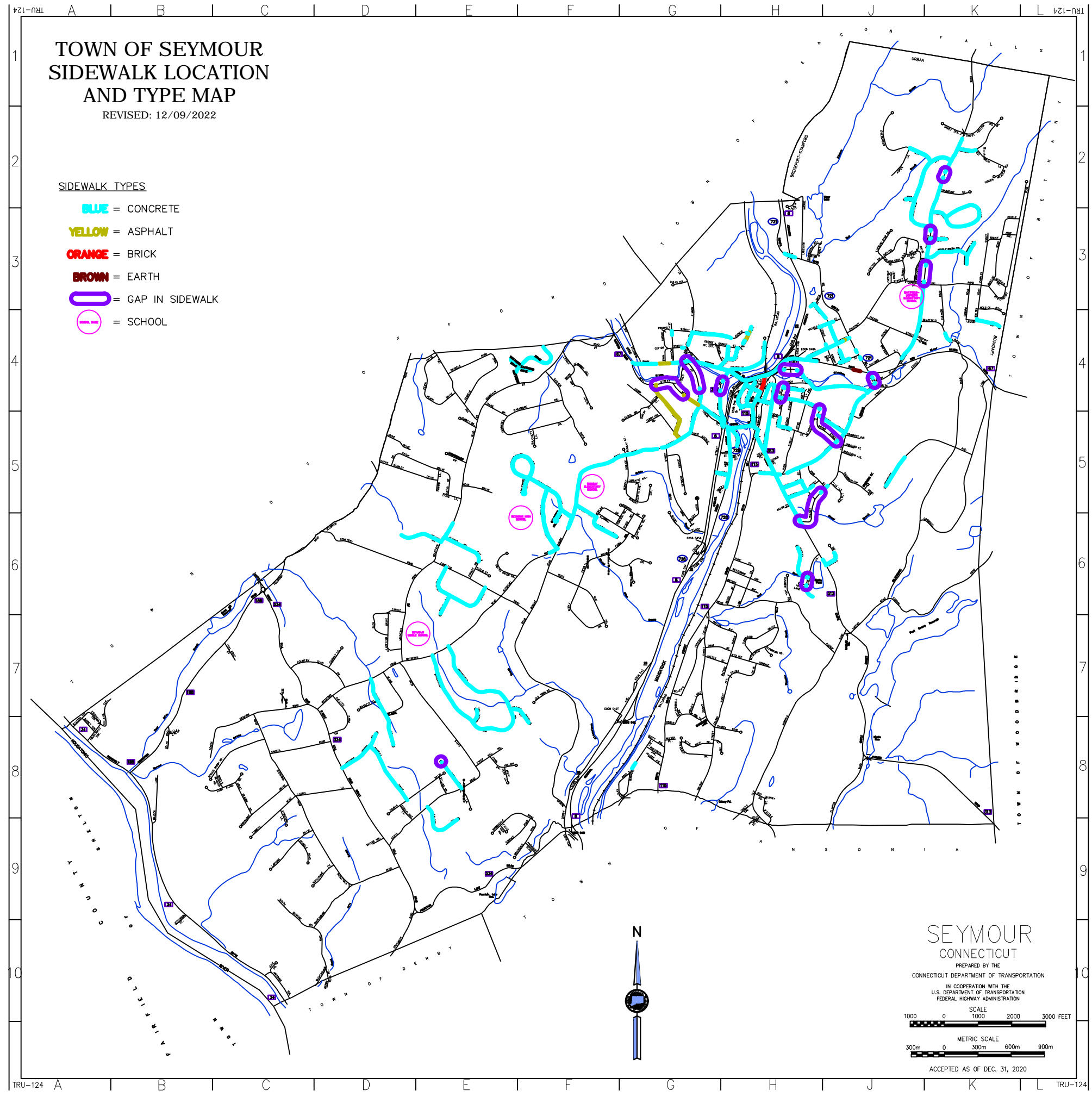
Street Name	Length (ft)	General Notes	Priority Rating
Cherry St	50	Various gaps, narrow road	C
Church Street	400	Gap on east side of street in front of library	A
Day St	375	From Henny Penny to Victorian Mansion	C
Gary Park Drive	125	Existing sidewalk on Gary Park ends before cul-de-sac	B
Grand St	160	East side of Grand St to Stoddard St	C
Hickory Ln	200	Hickory Ln Extension to Bryan Circle	C
North St	145	Connect Ideal Plaza to existing sidewalk at VFW park	A
River St	175	Small section from bridge to Bank Street (@ old Seymour Lumber)	B
Skokorat Street	550	From Capricorn to Bridle Path	A
Skokorat Street	260	From Briarwood Dr to Barn Hill Lane	C
Skokorat Street (@141)	170	Gap between sidewalks only in front of #141	A
Walnut Street	100	Various gaps from Elm Street to Buckingham	B
West St	1000	Connect to new Street	C

TOWN OF SEYMOUR SIDEWALK LOCATION AND TYPE MAP

REVISED: 12/09/2022

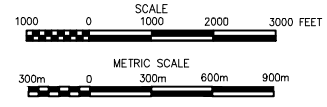
SIDEWALK TYPES

- █ = CONCRETE
- █ = ASPHALT
- █ = BRICK
- █ = EARTH
- = GAP IN SIDEWALK
- = SCHOOL



SEYMOUR
CONNECTICUT

PREPARED BY THE
CONNECTICUT DEPARTMENT OF TRANSPORTATION
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION



ACCEPTED AS OF DEC. 31, 2020

TOWN OF SEYMOUR SIDEWALK CONDITION MAP

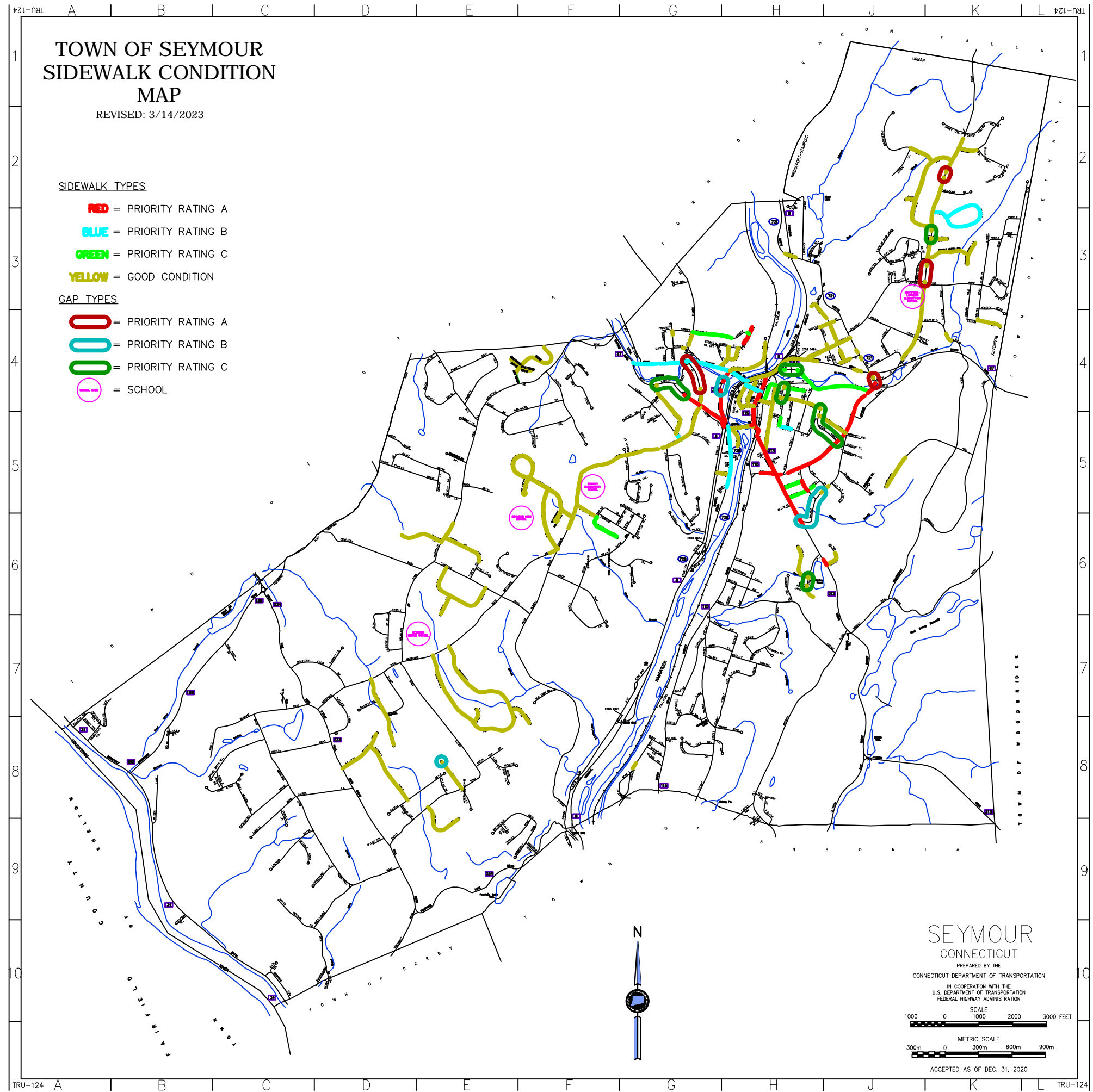
REVISED: 3/14/2023

SIDEWALK TYPES

- RED** = PRIORITY RATING A
- BLUE** = PRIORITY RATING B
- GREEN** = PRIORITY RATING C
- YELLOW** = GOOD CONDITION

GAP TYPES

- Red outline** = PRIORITY RATING A
- Blue outline** = PRIORITY RATING B
- Green outline** = PRIORITY RATING C
- Pink circle** = SCHOOL



SEYMOUR
CONNECTICUT
PREPARED BY THE
CONNECTICUT DEPARTMENT OF TRANSPORTATION
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION
SCALE
1000 0 1000 2000 3000 FEET
METRIC SCALE
300m 0 300m 600m 900m
ACCEPTED AS OF DEC. 31, 2020

APPENDIX C

Individual Road Report Cards

Town Road Report Card

Street: ANNIE AVE
 Town: _____
 Date: 4/22/2016

Street Section: ENTIRE
MKG

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 400'
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	<u>3</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

Recently repaired

Drainage:

Curbing Present Yes No
 Location (one side, both) around catch basins
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) Yes
 Condition Good Mediocre Poor

Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Town Road Report Card

Street: ARGYLE CIRCLE Street Section: ENTIRE
 Town: _____ M.R.G.
 Date: 4/22/2016

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1400'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical		
A. Cracking			<u>5</u>	4	3	2	1
B. Patching/Potholes			<u>5</u>	4	3	2	1
C. Surface Deformation			<u>5</u>	4	3	2	1
D. Surface Defects			<u>5</u>	4	3	2	1
E. Misc. Distresses			<u>5</u>	4	3	2	1
Average Pavement Grade			<u>A</u>	B	C	D	F

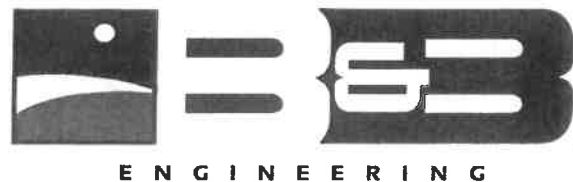
Pavement Notes:

Drainage:

Curbing Present Yes No
 Location (one side, both) one side
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) _____
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: ASPEN LN
 Street Section: ENTIRE

Date: 5/18/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1000'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5			<u>4</u>	3	2 1
B. Patching/Potholes	<u>5</u>			4	3	2 1
C. Surface Deformation	<u>5</u>			4	3	2 1
D. Surface Defects	<u>5</u>			4	3	2 1
E. Misc. Distresses	5			<u>4</u>	3	2 1
Average Pavement Grade	<u>A</u>			B	C	D F

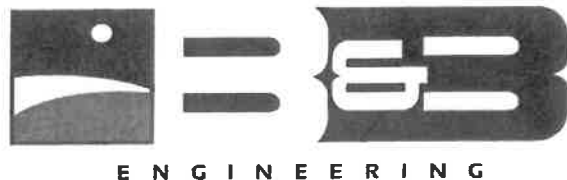
Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: BANK ST
 Street Section: FROM WALKEDY TO MAIN

Date: 12/15/2018
 Inspected By: BPN

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 450'
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

DRAINAGE/MILL TO BASE/REPAVE/NEW GRANITE CURBS 2018

Drainage:

Curbing Present Yes No
 Location (one side, both) BOTH - GRANITE
 Condition Good Mediocre Poor

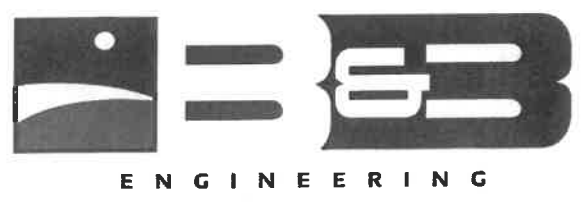
Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) YES - NEW 2018
 Condition Good Mediocre Poor

Additional Structures Needed? Yes No

Drainage Notes:

NEW DRAINAGE 2018

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: BARN HILL LN
 Street Section: ENTIRE

Date: 5/18/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>550'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

NEW ROAD

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>BOTH</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>YES</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Bellevue Terrace
 Street Section: Entire

Date: 8/3/17
 Inspected By: FM

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>2/50'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking			<u>5</u>	4	3 2 1
B. Patching/Potholes			<u>5</u>	4	3 2 1
C. Surface Deformation			<u>5</u>	4	3 2 1
D. Surface Defects			<u>5</u>	4	3 2 1
E. Misc. Distresses			<u>5</u>	4	3 2 1
Average Pavement Grade			<u>A</u>	B	C D F

Pavement Notes:

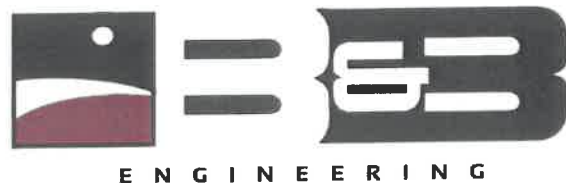
Reclaimed 2017

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>Both</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>Yes</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Town Road Report Card

Street: Birkwood Road

Street Section: ENTIRE

Town: _____

Date: 4/28/2015

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>4100'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>both</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)			
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Blue berry Lane
 Street Section: Entire

Date: 4/29/16
 Inspected By: MKC

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>670'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

new road

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)			
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)			
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: BOTTISLOW ROAD
 Street Section: BLAKEFIELD TO BUNGAY
 WESTERN ↑

Date: 5/11/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	<u>Major Local Road</u>	Minor Local Road
Length	<u>4900'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical		
A. Cracking			<u>5</u>	4	3	2	1
B. Patching/Potholes			<u>5</u>	4	3	2	1
C. Surface Deformation			<u>5</u>	4	3	2	1
D. Surface Defects			<u>5</u>	4	3	2	1
E. Misc. Distresses			<u>5</u>	4	3	2	1
Average Pavement Grade			<u>A</u>	B	C	D	F

Pavement Notes:

APPEARS TO BE RECENTLY PAVED

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>VALUES</u>		
Condition	Good	<u>Mediocre</u>	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

NEW CB'S

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: BRIDLE PATH LN
 Street Section: ENTIRE

Date: 5/18/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1275'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

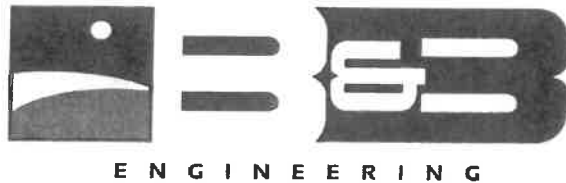
NEWER ROAD

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: BLOOM ST
 Street Section: ENTIRE

Date: 4/26/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1200'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

APPEARS TO BE RECENTLY PAVED

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>VARIES</u>	
Condition	Good	Mediocre <u>Poor</u>
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>NO</u>	
Condition	Good	Mediocre <u>Poor</u>
Additional Structures Needed?	<u>Yes</u>	No

Drainage Notes:

APPEARS WATER MAY FLOW INTO PROPERTIES + DW'S
IMPROPER CURBING OR NON EXISTENT

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Buckingham Rd Date: 4/18/23
 Street Section: entire Inspected By: FI

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 5000'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	<u>5</u>	4	3	2	1	
B. Patching/Potholes	<u>5</u>	4	3	2	1	
C. Surface Deformation	<u>5</u>	4	3	2	1	
D. Surface Defects	<u>5</u>	4	3	2	1	
E. Misc. Distresses	<u>5</u>	4	3	2	1	
Average Pavement Grade	<u>A</u>	B	C	D	F	
Striping Condition:	<u>Good</u>		Mediocre		Poor	
Pavement Notes: _____						

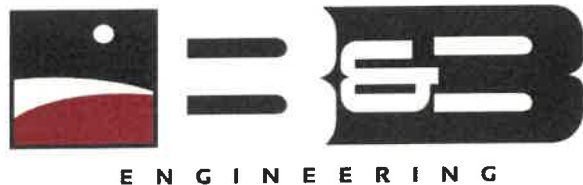
Drainage:

Curbing Present	One side	<u>Both sides</u>	No
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	
Drainage Notes: _____			

Sidewalk:

Are there existing sidewalks?	Yes	<u>No</u>	
If no, is the area a good candidate?	Yes	<u>No</u>	
Material	Asphalt	Concrete	Other:
Condition	Good	Mediocre	Poor
Pedestian signaling	No	Yes	Yes, with sound
Existing features	Curb Ramp	Tactile Strip	Crosswalk
Sidewalk Notes: _____			

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Bungay Road
 Street Section: Botsford Pkd to Derby Ave

Date: 11/16/18
 Inspected By: BM

General Description:

Road Classification	Intertown Road	<u>Major Local Road</u>	Minor Local Road
Length	<u>9,200'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

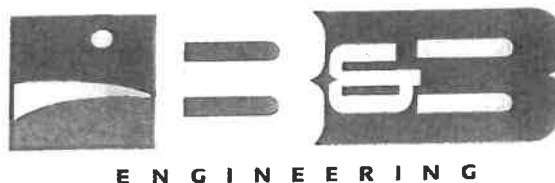
2" mill and repave patches to replace defective asphalt completed fall of 2018

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>varies</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>yes</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: BUNGAY ROAD
 Street Section: BOTSFORD ROAD TO DELBY AVE

Date: 12/5/17
 Inspected By: TS

General Description:

Road Classification	Intertown Road	<u>Major Local Road</u>	Minor Local Road
Length	<u>9200</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	<u>5</u>	4	3	2	1	
B. Patching/Potholes	<u>5</u>	4	3	2	1	
C. Surface Deformation	<u>5</u>	4	3	2	1	
D. Surface Defects	<u>5</u>	4	3	2	1	
E. Misc. Distresses	<u>5</u>	4	3	2	1	
Average Pavement Grade	<u>A</u>	B	C	D	F	

Pavement Notes:

MILLED AND REPAVED OCTOBER 2017

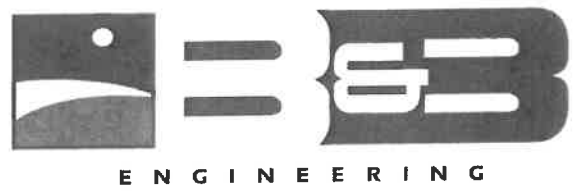
Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>VALUES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

REPLACED CURBING AND CATCH BASIN TOPS AS NEEDED

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Bunting Road
 Street Section: Skokorat to Edward

Date: 8/3/17
 Inspected By: FM

General Description:

Road Classification	Intertown Road	<u>Major Local Road</u>	Minor Local Road
Length	<u>1320'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical		
A. Cracking	<u>5</u>			4	3	2	1
B. Patching/Potholes	<u>5</u>			4	3	2	1
C. Surface Deformation	<u>5</u>			4	3	2	1
D. Surface Defects	<u>5</u>			4	3	2	1
E. Misc. Distresses	<u>5</u>			4	3	2	1
Average Pavement Grade	<u>A</u>			B	C	D	F

Pavement Notes:

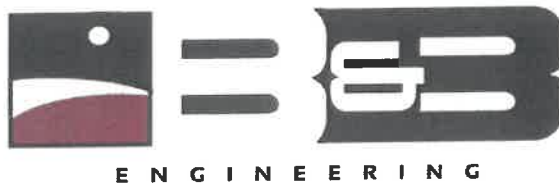
Mill Pavement 2017

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>both</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>Yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: BUNTING ROAD
 Street Section: EDWARD TO ARGYLE

Date: 5/18/16
 Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1975'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	
B. Patching/Potholes	5	4	3	2	1	
C. Surface Deformation	5	4	3	2	1	
D. Surface Defects	5	4	3	2	1	
E. Misc. Distresses	5	4	3	2	1	
Average Pavement Grade	A	B	C	D	F	

Pavement Notes:

NEWLY PAVED

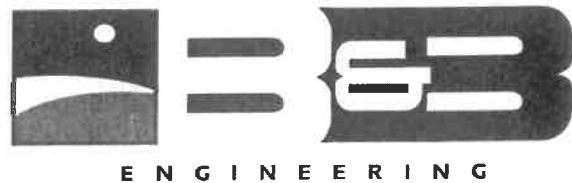
Drainage:

Curbing Present Yes No
 Location (one side, both) VARIES
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) YES
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

NEW CB'S, OLD CURBING

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: CANFIELD RD Date: 12/15/2018
 Street Section: BOTSFORD TO BUNGAY Inspected By: EPN

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1000'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	<u>5</u>	4	3	2	1	1
B. Patching/Potholes	<u>5</u>	4	3	2	1	1
C. Surface Deformation	<u>5</u>	4	3	2	1	1
D. Surface Defects	<u>5</u>	4	3	2	1	1
E. Misc. Distresses	<u>5</u>	4	3	2	1	1
Average Pavement Grade	<u>A</u>	B	C	D	F	

Pavement Notes:

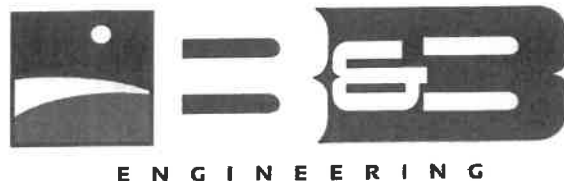
~~SECTION FROM BUNGAY TO~~ REPAVED 2018

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>VARIABLES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: CANFIELD ROAD
 Street Section: MOUNTAIN TO BOISFORD

Date: 4/27/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>2200'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

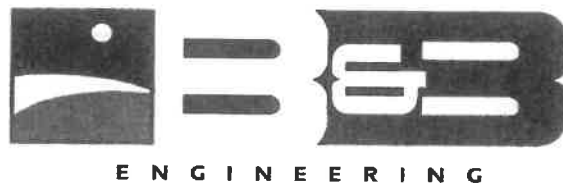
APPEARS TO BE RECENTLY PAVED

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>VALUES</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>YES</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Cedar St
 Street Section: West St → house 164

Date: 7/16/18
 Inspected By: BM

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 2,700'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical		
A. Cracking			<u>(5)</u>	4	3	2	1
B. Patching/Potholes			<u>(5)</u>	4	3	2	1
C. Surface Deformation			<u>(5)</u>	4	3	2	1
D. Surface Defects			<u>(5)</u>	4	3	2	1
E. Misc. Distresses			<u>(5)</u>	4	3	2	1
Average Pavement Grade			<u>(A)</u>	B	C	D	F

Pavement Notes:

Recently Repaved

Drainage:

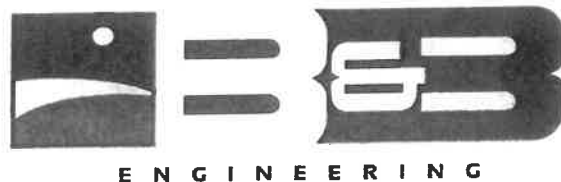
Curbing Present (Yes) No
 Location (one side, both) both
 Condition (Good) Mediocre Poor

Catch Basins Present (Yes) No
 Adequate Location (Horiz, Vert) Yes
 Condition (Good) Mediocre Poor

Additional Structures Needed? Yes (No)

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: CHARLES ROAD
 Street Section: ENTIRE

Date: 7/6/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1700'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

RECLAIMED + REPAIRED JUNE 2016

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>ONE</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>YES</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

CB TOPS REPLACED JUNE 2016
NEW CURBING JUNE 2016

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Chatfield Rd
 Street Section: Skokorat → G7

Date: 7/16/18
 Inspected By: B/M

General Description:

Road Classification	Intertown Road	<u>Major Local Road</u>	Minor Local Road
Length	<u>1800'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical		
A. Cracking			<u>(5)</u>	4	3	2	1
B. Patching/Potholes			<u>(5)</u>	4	3	2	1
C. Surface Deformation			<u>(5)</u>	4	3	2	1
D. Surface Defects			<u>(5)</u>	4	3	2	1
E. Misc. Distresses			<u>(5)</u>	4	3	2	1
Average Pavement Grade			<u>(A)</u>	B	C	D	F

Pavement Notes:

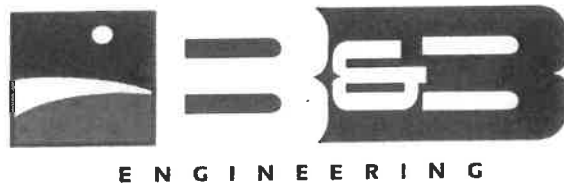
Recently Repaved

Drainage:

Curbing Present	<u>(Yes)</u>	No	
Location (one side, both)	<u>both</u>		
Condition	<u>(Good)</u>	Mediocre	Poor
Catch Basins Present	<u>(Yes)</u>	No	
Adequate Location (Horiz, Vert)	<u>yes</u>		
Condition	<u>(Good)</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>(No)</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Cherry St
 Street Section: Entire

Date: 8/3/17
 Inspected By: FM

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>450'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking		<u>5</u>	4	3	2	1
B. Patching/Potholes		<u>5</u>	4	3	2	1
C. Surface Deformation		<u>5</u>	4	3	2	1
D. Surface Defects		<u>5</u>	4	3	2	1
E. Misc. Distresses		<u>5</u>	4	3	2	1
Average Pavement Grade		<u>A</u>	B	C	D	F

Pavement Notes:

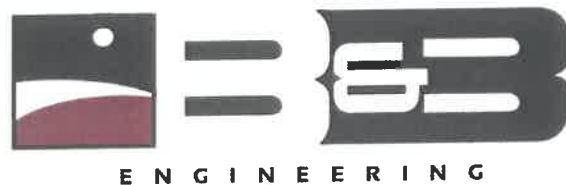
RECLAIMED 2017

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>Varies</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>Yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: CHICKADEE LN
 Street Section: ENTIRE

Date: 5/13/16
 Inspected By: TJ

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>250'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

NEWLY PAVED

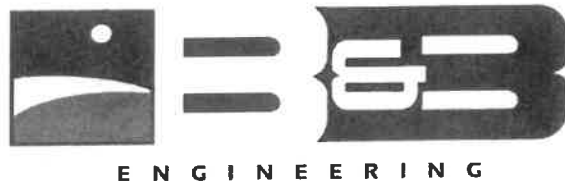
Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>BOTH</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>YES</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

NEW CB CURBS

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Chucta Rd
 Street Section: entire

Date: 7/16/18
 Inspected By: BM

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1,790</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

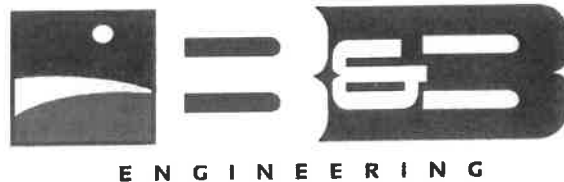
recently repaved

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>some on Mountain Rd end</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>yes</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: CHURCH ST.
 Street Section: ENTIRE

Date: 4/29/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	<u>Major Local Road</u>	Minor Local Road
Length	<u>1,400'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

NEELY PAVED

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>BOTH</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>yes</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



ENGINEERING

Seymour Road Report Card

Street: CHASE OR
 Street Section: ENTIRE

Date: 4/26/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>800'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

VERY MINOR TRANS CRACKING

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>BOTH</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>YES</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



E N G I N E E R I N G

Seymour Road Report Card

Street: Colony Rd
 Street Section: Chaden to Town Line

Date: 8/3/17
 Inspected By: FM

General Description:

Road Classification	Intertown Road	<u>Major Local Road</u>	Minor Local Road
Length	<u>2000'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking		<u>5</u>	4	3	2	1
B. Patching/Potholes		<u>5</u>	4	3	2	1
C. Surface Deformation		<u>5</u>	4	3	2	1
D. Surface Defects		<u>5</u>	4	3	2	1
E. Misc. Distresses		<u>5</u>	4	3	2	1
Average Pavement Grade		<u>A</u>	B	C	D	F

Pavement Notes:

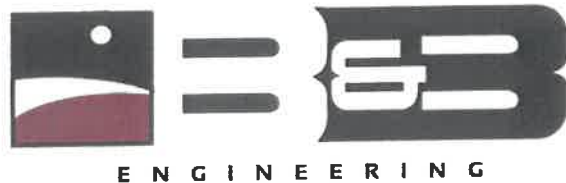
Mill Pavement 2017

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>Varies</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>yes</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: COLONY RD Date: 5/13/16
 Street Section: RTE 115 TO CHANDLER RD Inspected By: TJ

General Description:

Road Classification	Intertown Road	<u>Major Local Road</u>	Minor Local Road
Length	<u>3500'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5			4	3 2 1
B. Patching/Potholes	5			4	3 2 1
C. Surface Deformation	5			4	3 2 1
D. Surface Defects	5			4	3 2 1
E. Misc. Distresses	5			4	3 2 1
Average Pavement Grade	A			B	C D F

Pavement Notes:

NEWLY PAVED

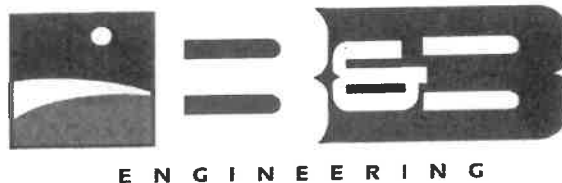
Drainage:

Curbing Present	<u>Yes</u>		No
Location (one side, both)	<u>/// JALIES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>		No
Adequate Location (Horiz, Vert)			
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes		<u>No</u>

Drainage Notes:

NEW CB'S, CURB

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: COLONY ST EXT.
 Street Section: ENTIRE

Date: 5/13/16
 Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1750'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

RECENTLY PAVED

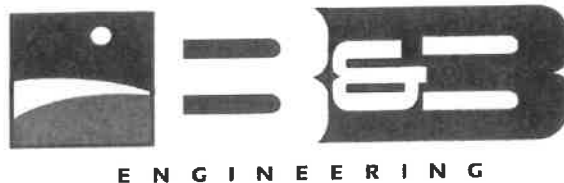
Drainage:

Curbing Present Yes No
 Location (one side, both) VARIES
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) YES
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: COLUMBUS ST
 Street Section: ENTIRE (BANK TO RT 67)

Date: 12/15/2018
 Inspected By: BPN

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 275'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5			4	3	2
B. Patching/Potholes	5			4	3	2
C. Surface Deformation	5			4	3	2
D. Surface Defects	5			4	3	2
E. Misc. Distresses	5			4	3	2
Average Pavement Grade	A			B	C	D

Pavement Notes:

NEW CURBS / SIDEWALKS / DRAINAGE COMPLETE IN 2018
NEW PAVEMENT / MILL TO BASE

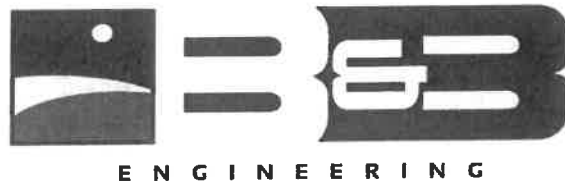
Drainage:

Curbing Present Yes No
 Location (one side, both) BOTH
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) YES
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: CURRY HILL ROAD Date: 9/28/17
 Street Section: ENTIRE Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>480'</u>		
General Gradient	<u>steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	<u>5</u>	4	3	2	1	1
B. Patching/Potholes	<u>5</u>	4	3	2	1	1
C. Surface Deformation	<u>5</u>	4	3	2	1	1
D. Surface Defects	<u>5</u>	4	3	2	1	1
E. Misc. Distresses	<u>5</u>	4	3	2	1	1
Average Pavement Grade	<u>A</u>	B	C	D	F	

Pavement Notes:

OVERLAY 2017

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>ONE</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	Yes	<u>No</u>	
Adequate Location (Horiz, Vert)			
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Davis Road
 Street Section: RTE 334 → Gary Park

Date: 4/29/16
 Inspected By: M.K.G.

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 2800'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	<u>5</u>	4	3	2	1	
B. Patching/Potholes	<u>5</u>	4	3	2	1	
C. Surface Deformation	<u>5</u>	4	3	2	1	
D. Surface Defects	<u>5</u>	4	3	2	1	
E. Misc. Distresses	<u>5</u>	4	3	2	1	
Average Pavement Grade	<u>A</u>	B	C	D	F	

Pavement Notes:

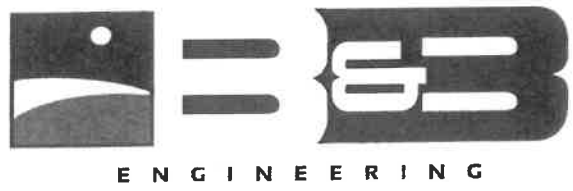
Newly paved

Drainage:

Curbing Present Yes No
 Location (one side, both) one side
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) Good Mediocre Poor
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: DAVIS ROAD
 Street Section: BOSTFORD ROAD TO GARY PARK

Date: 12/5/17
 Inspected By: TS

General Description:

Road Classification	Intertown Road	<u>Major Local Road</u>	Minor Local Road
Length	<u>4700</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5			4	3 2 1
B. Patching/Potholes	5			4	3 2 1
C. Surface Deformation	5			4	3 2 1
D. Surface Defects	5			4	3 2 1
E. Misc. Distresses	5			4	3 2 1
Average Pavement Grade	A			B	C D F

Pavement Notes:

MILLED AND REPAVED OCTOBER, 2017

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>VARIES</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>YES</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

REPLACED CURBING AND CATCH-BASIN TOPS AS NEEDED

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: DEFOREST ST
 Street Section: ENTIRE

Date: 10/27/16
 Inspected By: TJ

General Description:

Road Classification	Intertown Road	<u>Major Local Road</u>	Minor Local Road
Length	<u>620'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

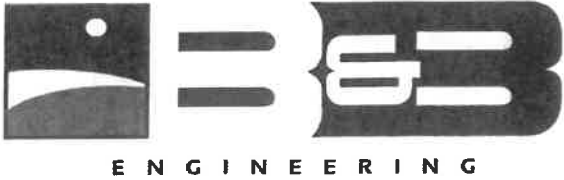
MILL & REPAVE OCT/16

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>BOTH</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>YES</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Eleanor Rd Date: 4/18/23
 Street Section: entire Inspected By: FT

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1150'
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F
Striping Condition:	<u>Good</u>		Mediocre		Poor

Pavement Notes: _____

Drainage:

Curbing Present	One side	<u>Both sides</u>	No
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

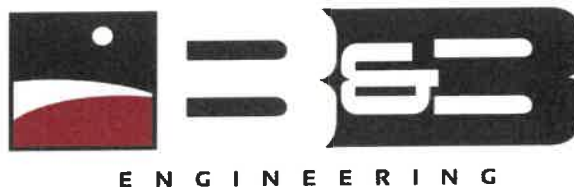
Drainage Notes: curbing damaged a bit

Sidewalk:

Are there existing sidewalks?	Yes	<u>No</u>	
If no, is the area a good candidate?	<u>Yes</u>	No	
Material	Asphalt	Concrete	Other:
Condition	Good	Mediocre	Poor
Pedestian signaling	No	Yes	Yes, with sound
Existing features	Curb Ramp	Tactile Strip	Crosswalk

Sidewalk Notes: near a park

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Elm St

Date: 4/18/23

Street Section: entire

Inspected By: FT

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road

Length 1050

General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F
Striping Condition:	<u>Good</u>	Mediocre	Poor		

Pavement Notes: _____

Drainage:

Curbing Present	One side	<u>Both sides</u>	No
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

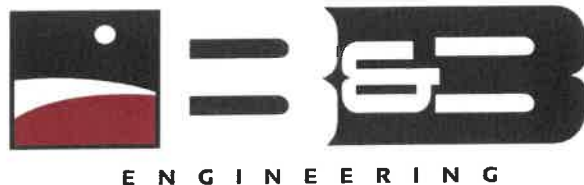
Drainage Notes: _____

Sidewalk:

Are there existing sidewalks?	<u>Yes</u>	No	
If no, is the area a good candidate?	Yes	<u>No</u>	
Material	Asphalt	<u>Concrete</u>	Other:
Condition	<u>Good</u>	Mediocre	Poor
Pedestian signaling	<u>No</u>	Yes	Yes, with sound
Existing features	<u>Curb Ramp</u>	<u>Tactile Strip</u>	<u>Crosswalk</u>

Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: ENTIRE LN Date: 4/27/16
 Street Section: ENTIRE Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 700'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

TYPICAL WEAR, NEAR SUBDIVISION

Drainage:

Curbing Present Yes No
 Location (one side, both) _____
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) _____
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Emma street
 Street Section: Entire

Date: 8/3/17
 Inspected By: FM

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>2500'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>3</u>	4	3	2	1
B. Patching/Potholes	<u>3</u>	4	3	2	1
C. Surface Deformation	<u>3</u>	4	3	2	1
D. Surface Defects	<u>3</u>	4	3	2	1
E. Misc. Distresses	<u>3</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

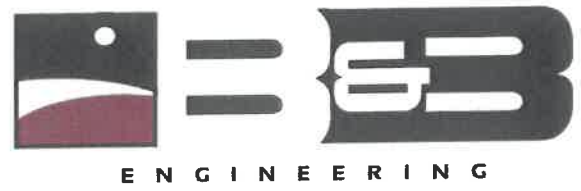
Reclaimed 2017

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>both</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>yes</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: ALBON DR
 Street Section: ENTIRE

Date: 5/13/16
 Inspected By: TS

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 900'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5			4	3 2 1
B. Patching/Potholes	5			4	3 2 1
C. Surface Deformation	5			4	3 2 1
D. Surface Defects	5			4	3 2 1
E. Misc. Distresses	5			4	3 2 1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

NEWLY PAVED

Drainage:

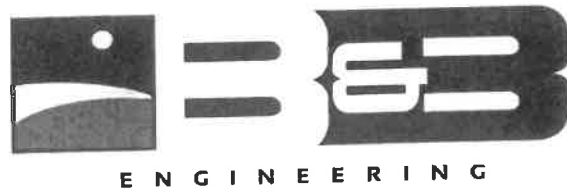
Curbing Present: Yes No
 Location (one side, both): Both
 Condition: Good Mediocre Poor

Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): Yes
 Condition: Good Mediocre Poor

Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: FAMEL ST
 Street Section: ENTIRE

Date: 5/11/16
 Inspected By: RS

General Description:

Road Classification	Intertown Road	Major Local Road	
Length	<u>500'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

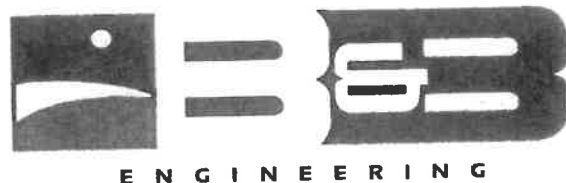
Pavement Notes:

NEWLY PAVED

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	Yes	<u>No</u>	
Adequate Location (Horiz, Vert)			
Condition	Good	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: FIRST ST Date: 10/27/16
 Street Section: ENTIRE Inspected By: TJ

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 550'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking			5	4	3 2 1
B. Patching/Potholes			5	4	3 2 1
C. Surface Deformation			5	4	3 2 1
D. Surface Defects			5	4	3 2 1
E. Misc. Distresses			5	4	3 2 1
Average Pavement Grade			A	B	C D F

Pavement Notes:

WILL REPAVE OCT/16

Drainage:

Curbing Present Yes No
 Location (one side, both) BOTH
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) YES
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: FOREST HOLLOW RD
 Street Section: ENTIRE

Date: 5/18/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1050'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking			5	4	3
B. Patching/Potholes			5	4	3
C. Surface Deformation			5	4	3
D. Surface Defects			5	4	3
E. Misc. Distresses			5	4	3
Average Pavement Grade			A	B	C

Pavement Notes:

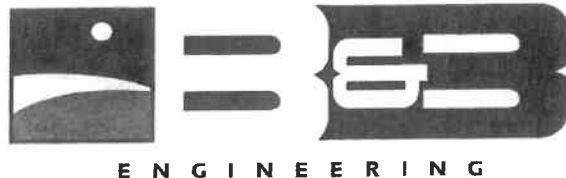
NEW ROAD

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)		<u>BOTH</u>	
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)		<u>YES</u>	
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Fox Dr
 Street Section: Entire

Date: 7/16/18
 Inspected By: BM

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 2300'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical		
A. Cracking	(5)			4	3	2	1
B. Patching/Potholes	(5)			4	3	2	1
C. Surface Deformation	(5)			4	3	2	1
D. Surface Defects	(5)			4	3	2	1
E. Misc. Distresses	(5)			4	3	2	1
Average Pavement Grade	(A)			B	C	D	F

Pavement Notes:

Recently Repaved

Drainage:

Curbing Present (Yes) No
 Location (one side, both) Both
 Condition (Good) Mediocre Poor

Catch Basins Present (Yes) No
 Adequate Location (Horiz, Vert) yes
 Condition (Good) Mediocre Poor

Additional Structures Needed? Yes (No)

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



E N G I N E E R I N G

Seymour Road Report Card

Street: FOX RUN LN
 Street Section: ENTIRE

Date: 5/18/16
 Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 880'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

Drainage:

Curbing Present (Yes) No
 Location (one side, both) BOTH
 Condition Good Mediocre Poor

Catch Basins Present (Yes) No
 Adequate Location (Horiz, Vert) YES
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes (No)

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



ENGINEERING

Seymour Road Report Card

Street: French St
 Street Section: Entire

Date: 8/3/17
 Inspected By: FM

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1600</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

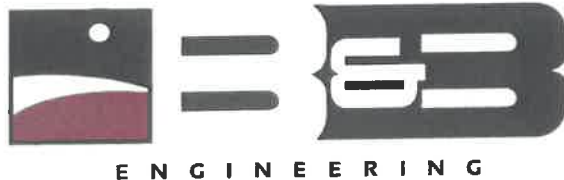
Milled Pavement 2017

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>both</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>Yes</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: GARDEN ST Date: 5/20/16
 Street Section: ENTIRE Inspected By: JS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1250'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

RECENTLY PAVED

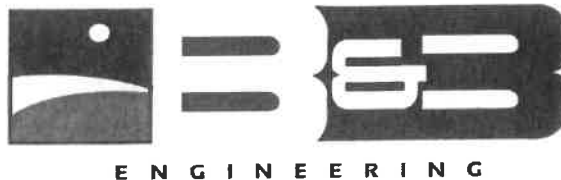
Drainage:

Curbing Present Yes No
 Location (one side, both) _____
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) _____
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

NEEDS CURBING AND APRONS

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: GLENBROOK DR Date: 5/13/16
 Street Section: ENTIRE Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>400'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

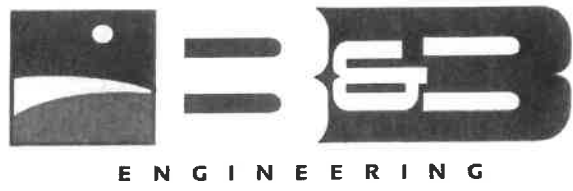
NEWLY PAVED

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>BOTH</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>YES</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>NO</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Gloria Ave
 Street Section: Entire

Date: 8/3/17
 Inspected By: FM

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>540'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

Reclaimed 2017

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>Both</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>Yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Great Meadow

Date: 4/18/23

Street Section: entire

Inspected By: FT

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1,000'
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F
Striping Condition:	Good		Mediocre		Poor

Pavement Notes: _____

Drainage:

Curbing Present	<u>One side</u>	<u>Both sides</u>	No
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

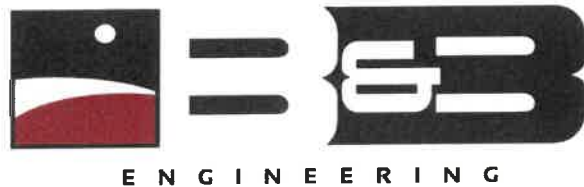
Drainage Notes: _____

Sidewalk:

Are there existing sidewalks?	<u>Yes</u>	<u>No</u>	
If no, is the area a good candidate?	<u>Yes</u>	No	
Material	Asphalt	Concrete	Other:
Condition	Good	Mediocre	Poor
Pedestian signaling	No	Yes	Yes, with sound
Existing features	Curb Ramp	Tactile Strip	Crosswalk

Sidewalk Notes: flat

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: WALDEY ST
 Street Section: ENTIRE

Date: 5/13/16
 Inspected By: TJ

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>650'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

NEW/PAVED

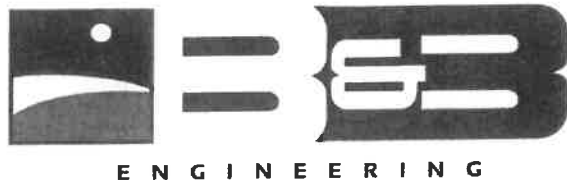
Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

NEW CB'S

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: HENRY ST Date: 5/18/16
 Street Section: ENTIRE Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	Minor Local Road
Length	<u>275'</u>		
General Gradient	Steep	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

NEW PAVING

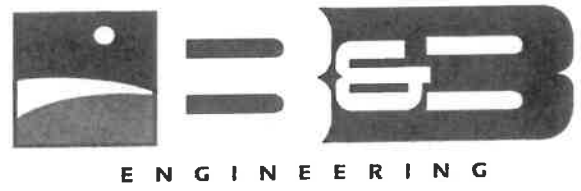
Drainage:

Curbing Present	<input checked="" type="checkbox"/> Yes	No	
Location (one side, both)	<u>BOTH</u>		
Condition	<input checked="" type="checkbox"/> Good	Mediocre	Poor
Catch Basins Present	<input checked="" type="checkbox"/> Yes	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<input checked="" type="checkbox"/> Good	Mediocre	Poor
Additional Structures Needed?	Yes	<input checked="" type="checkbox"/> No	

Drainage Notes:

NEW CP, NEW CURBS

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: HIDDEN MEADOW RD
 Street Section: ENTIRE

Date: 5/18/16
 Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1450'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5			4	3
B. Patching/Potholes	5			4	3
C. Surface Deformation	5			4	3
D. Surface Defects	5			4	3
E. Misc. Distresses	5			4	3
Average Pavement Grade	A			B	C

Pavement Notes:

NEW ROAD

Drainage:

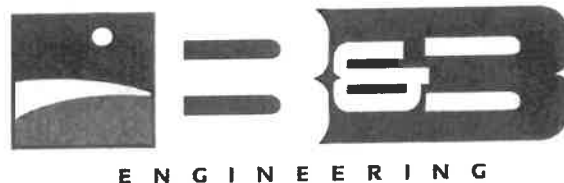
Curbing Present Yes No
 Location (one side, both) BOTH
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) YES
 Condition Good Mediocre Poor

Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: High ridge
 Street Section: entire

Date: 4/18/23
 Inspected By: FT

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 1500'
 General Gradient: Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F
Striping Condition:	Good	Mediocre	Poor		

Pavement Notes: _____

Drainage:

Curbing Present	One side	<u>Both sides</u>	No
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

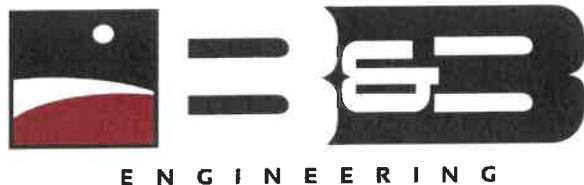
Drainage Notes: _____

Sidewalk:

Are there existing sidewalks?	Yes	<u>No</u>	
If no, is the area a good candidate?	Yes	<u>No</u>	
Material	Asphalt	Concrete	Other:
Condition	Good	Mediocre	Poor
Pedestian signaling	No	Yes	Yes, with sound
Existing features	Curb Ramp	Tactile Strip	Crosswalk

Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Highland Ave
 Street Section: entire

Date: 4/18/23
 Inspected By: FT

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1000'
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F
Striping Condition:	<u>Good</u>	Mediocre	Poor		

Pavement Notes: patch #13 house -> water -> not curb to curb

Drainage:

Curbing Present	One side	<u>Both sides</u>	No
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>Yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

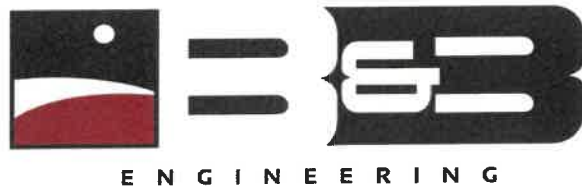
Drainage Notes: _____

Sidewalk:

Are there existing sidewalks?	Yes	<u>No</u>	
If no, is the area a good candidate?	Yes	<u>No</u>	
Material	Asphalt	Concrete	Other:
Condition	Good	Mediocre	Poor
Pedestian signaling	No	Yes	Yes, with sound
Existing features	Curb Ramp	Tactile Strip	Crosswalk

Sidewalk Notes: not a candidate b/c of rolling gradient

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: HILL ST
 Street Section: ENTIRE

Date: 4/29/16
 Inspected By: TJ

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>400'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

NEWLY PAVED

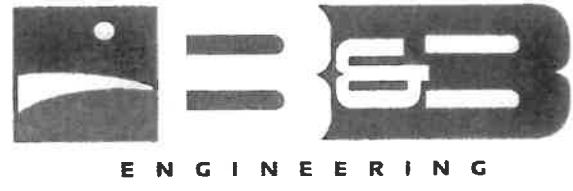
Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

NEWLY PAVED

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: NINE ST. Date: 7/6/16
 Street Section: ENTIRE Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>650</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

RECLAIMED + REPAVED JUNE 2016

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

NEW CB TOPS PREVIOUS 2015
CURBING 2016

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



E N G I N E E R I N G

Seymour Road Report Card

Street: JAMES STREET
 Street Section: ENTIRE

Date: 7/6/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>200'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	
B. Patching/Potholes	5	4	3	2	1	
C. Surface Deformation	5	4	3	2	1	
D. Surface Defects	5	4	3	2	1	
E. Misc. Distresses	5	4	3	2	1	
Average Pavement Grade	A	B	C	D	F	

Pavement Notes:

REPAVED JUNE 20/6

Drainage:

Curbing Present	Yes	<u>No</u>	
Location (one side, both)	_____		
Condition	Good	Mediocre	Poor
Catch Basins Present	Yes	<u>No</u>	
Adequate Location (Horiz, Vert)	_____		
Condition	Good	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: JAY LN Date: 5/13/15
 Street Section: ENTIRE Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>550'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

RECENTLY PAVED

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



E N G I N E E R I N G

Seymour Road Report Card

Street: JENNIFER LANE
 Street Section: ENTIRE

Date: 1/7/2019
 Inspected By: BPN

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1000 LF</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical		
A. Cracking			5	<u>4</u>	3	2	1
B. Patching/Potholes			<u>5</u>	4	3	2	1
C. Surface Deformation			<u>5</u>	4	3	2	1
D. Surface Defects			<u>5</u>	4	3	2	1
E. Misc. Distresses			<u>5</u>	4	3	2	1
Average Pavement Grade			<u>A</u>	B	C	D	F

Pavement Notes:

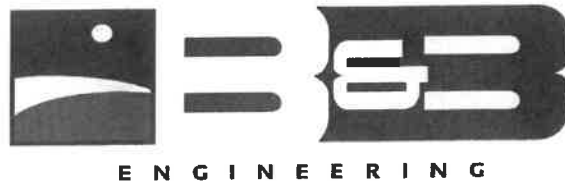
MINOR CRACKING, TYPICAL

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: JOHNSON AVE
 Street Section: ENTIRE

Date: 5/11/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1200'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

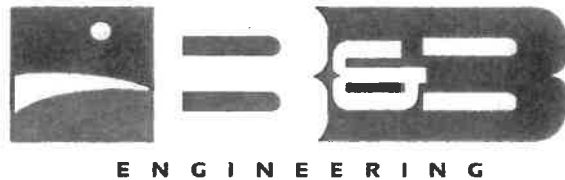
NEWLY PAVED, EXCEPT FOR ADDITION, BUT IT APPEARS
APPROX. "C" ADEQUATE

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>BOTH</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>YES</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: LANE ST
 Street Section: NINE TO WESTGAMAN

Date: 7/6/2016
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>320'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

RECLAIMED & REPAVED JUNE 2016

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>BOTH</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>YES</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

REPLACED CB TOPS 2016
CURBING 2016

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: WALTON ST
 Street Section: ENTIRE

Date: 5/11/16
 Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 700'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

NEW PAVED

Drainage:

Curbing Present Yes No
 Location (one side, both) BOTH
 Condition Good Mediocre Poor

 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) _____
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: MAYFAIR AVENUE
 Street Section: ENTIRE

Date: 7/6/16
 Inspected By: TJ

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>450'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

RECLAIMED, REPAVED JUNE 2016

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>BOTH</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>YES</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

REPAVED CB TOPS JUNE 2016
NEW CURBING JUNE 2016

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



E N G I N E E R I N G

Seymour Road Report Card

Street: MEADOW ST. Date: 5/20/16
 Street Section: ENTIRE Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1900'
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

NEWLY PAVED

Drainage:

Curbing Present Yes No
 Location (one side, both) BOTH
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) Good Mediocre Poor
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

SOME NEW CURBING, SOME OLD

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



ENGINEERING

Seymour Road Report Card

Street: Middle Benham Rd Date: 4/18/23
 Street Section: entire Inspected By: FI

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 470 ft
 General Gradient: Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F
Striping Condition:	<u>Good</u>	Mediocre			Poor

Pavement Notes: _____

Drainage:

Curbing Present	One side	<u>Both sides</u>	No
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>Yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

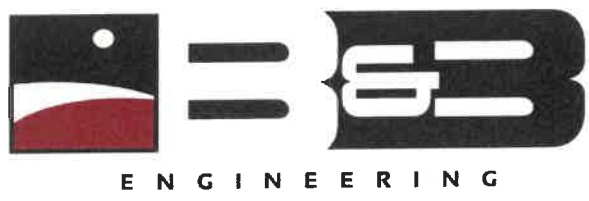
Drainage Notes: _____

Sidewalk:

Are there existing sidewalks?	Yes	<u>No</u>	
If no, is the area a good candidate?	Yes	<u>No</u>	
Material	Asphalt	Concrete	Other:
Condition	Good	Mediocre	Poor
Pedestian signaling	No	Yes	Yes, with sound
Existing features	Curb Ramp	Tactile Strip	Crosswalk

Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Moss Ave
 Street Section: entire

Date: 4/18/23
 Inspected By: FT

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 4,400
 General Gradient: Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F
Striping Condition:	Good	Mediocre			Poor

Pavement Notes: from state road 115 to #24 is A B

Drainage:

Curbing Present	One side	Both sides	No
Condition	Good	Mediocre	Poor
Catch Basins Present	Yes	No	
Adequate Location (Horiz, Vert)	<u>yes</u>		
Condition	Good	Mediocre	Poor
Additional Structures Needed?	Yes	No	

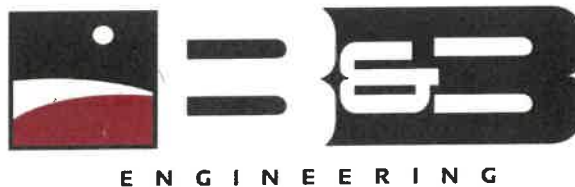
Drainage Notes: _____

Sidewalk:

Are there existing sidewalks?	Yes	No	
If no, is the area a good candidate?	Yes	No	
Material	Asphalt	Concrete	Other:
Condition	Good	Mediocre	Poor
Pedestian signaling	No	Yes	Yes, with sound
Existing features	Curb Ramp	Tactile Strip	Crosswalk

Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Mountain Rd 1 Date: 4/18/2023
 Street Section: Botsford to Canfield Inspected By: FT

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length ~~3265'~~ 3265'
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F
Striping Condition:	<u>Good</u>		Mediocre		Poor

Pavement Notes: minor cracking

Drainage:

Curbing Present	One side	<u>Both sides</u>	No
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>Yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

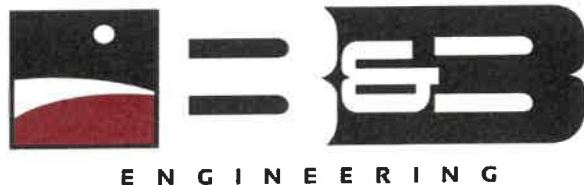
Drainage Notes: _____

Sidewalk:

Are there existing sidewalks?	Yes	<u>No</u>	
If no, is the area a good candidate?	<u>Yes</u>	No	
Material	Asphalt	Concrete	Other:
Condition	Good	Mediocre	Poor
Pedestian signaling	No	Yes	Yes, with sound
Existing features	Curb Ramp	Tactile Strip	Crosswalk

Sidewalk Notes: school nearby

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Mountain Rd 2 Date: 4/18/23
 Street Section: Canfield to Forest Inspected By: FT

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 795'
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F
Striping Condition:	<u>Good</u>	Mediocre			Poor

Pavement Notes: may be good candidate for crack sealing

Drainage:

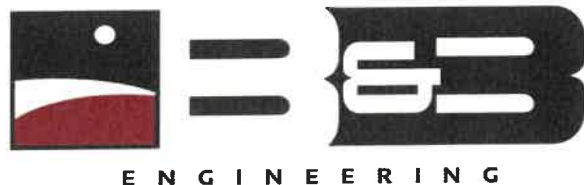
Curbing Present One side Both sides No
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) yes
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes: _____

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material Asphalt Concrete Other:
 Condition Good Mediocre Poor
 Pedestian signaling No Yes Yes, with sound
 Existing features Curb Ramp Tactile Strip Crosswalk
 Sidewalk Notes: Need a cap ramp at William & Forest

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Mountain Rd 3 Date: 4/18/2023
 Street Section: Forest to Fox Inspected By: FT

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 3625'
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F
Striping Condition:	Good	<u>Mediocre</u>			Poor

Pavement Notes: candidate for restriping

Drainage:

Curbing Present	One side	<u>Both sides</u>	No
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

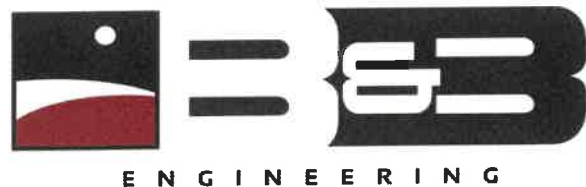
Drainage Notes: _____

Sidewalk:

Are there existing sidewalks?	Yes	<u>No</u>	
If no, is the area a good candidate?	<u>Yes</u>	No	
Material	Asphalt	Concrete	Other:
Condition	Good	Mediocre	Poor
Pedestrian signaling	No	Yes	Yes, with sound
Existing features	Curb Ramp	Tactile Strip	Crosswalk

Sidewalk Notes: high school nearby

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Mountain Rd #5 Date: 4/18/23
 Street Section: #74 to 53 Inspected By: FT

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1770'
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F
Striping Condition:	<u>Good</u>	Mediocre	Poor		

Pavement Notes: _____

Drainage:

Curbing Present	One side	<u>Both sides</u>	No
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

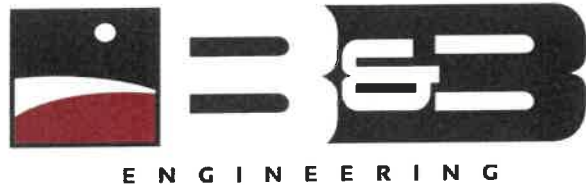
Drainage Notes: _____

Sidewalk:

Are there existing sidewalks?	Yes	<u>No</u>	
If no, is the area a good candidate?	Yes	<u>No</u>	
Material	Asphalt	Concrete	Other:
Condition	Good	Mediocre	Poor
Pedestian signaling	No	Yes	Yes, with sound
Existing features	Curb Ramp	Tactile Strip	Crosswalk

Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Mountain Rd 7 Date: 4/18/23
 Street Section: Brook to 67 Inspected By: FT

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length ~~1830'~~ 1830'
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F
Striping Condition:	Good	Mediocre	Poor		

Pavement Notes: Needs striping

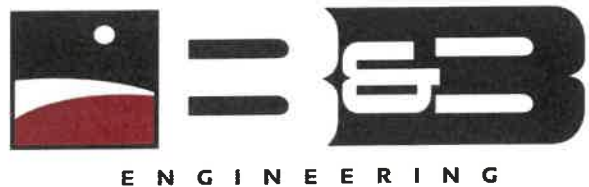
Drainage:

Curbing Present One side Both sides No
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) yes
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No
 Drainage Notes: _____

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material Asphalt Concrete Other:
 Condition Good Mediocre Poor
 Pedestian signaling No Yes Yes, with sound
 Existing features Curb Ramp Tactile Strip Crosswalk
 Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: NEW ST Date: 4/29/16
 Street Section: ENTIRE Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1350'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

NEWLY PAVED

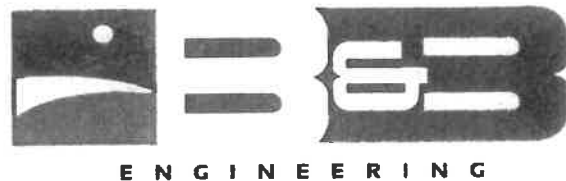
Drainage:

Curbing Present Yes No
 Location (one side, both) BOTH
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) YES
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

NEWLY PAVED

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Nichols Street Date: 8/3/17
 Street Section: Entire Inspected By: FM

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 800'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	<u>5</u>	4	3	2	1	
B. Patching/Potholes	<u>5</u>	4	3	2	1	
C. Surface Deformation	<u>5</u>	4	3	2	1	
D. Surface Defects	<u>5</u>	4	3	2	1	
E. Misc. Distresses	<u>5</u>	4	3	2	1	
Average Pavement Grade	<u>A</u>	B	C	D	F	

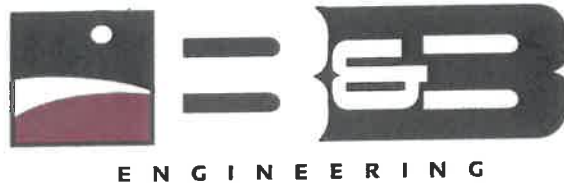
Pavement Notes:
Mill Pavement 2017

Drainage:

Curbing Present Yes No
 Location (one side, both) Varies...
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) Yes
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: NICKELMINE DR
 Street Section: ENTIRE

Date: 4/29/16
 Inspected By: JS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1,500'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	<u>(5)</u>	4	3	2	1
B. Patching/Potholes	<u>(5)</u>	4	3	2	1
C. Surface Deformation	<u>(5)</u>	4	3	2	1
D. Surface Defects	<u>(5)</u>	4	3	2	1
E. Misc. Distresses	<u>(5)</u>	4	3	2	1
Average Pavement Grade	<u>(A)</u>	B	C	D	F

Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: North Benham Rd Date: 4/18/23
 Street Section: entire Inspected By: FT

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 3600'
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F
Striping Condition:	<u>Good</u>	Mediocre	Poor		

Pavement Notes: _____

Drainage:

Curbing Present	One side	<u>Both sides</u>	No
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

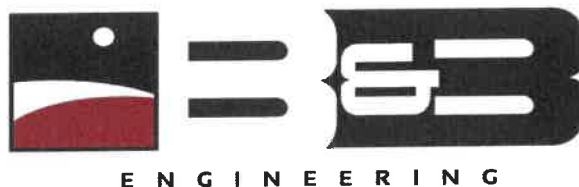
Drainage Notes: _____

Sidewalk:

Are there existing sidewalks?	Yes	<u>No</u>	
If no, is the area a good candidate?	Yes	<u>No</u>	
Material	Asphalt	Concrete	Other:
Condition	Good	Mediocre	Poor
Pedestian signaling	No	Yes	Yes, with sound
Existing features	Curb Ramp	Tactile Strip	Crosswalk

Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: North Main street
 Street Section: Entire

Date: 8/3/17
 Inspected By: FM

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>300'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

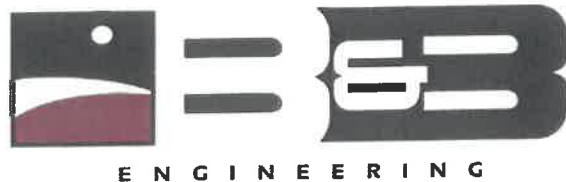
Milled Pavement 2017

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>both</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>yes</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: NORTH MEADOW FARM ROAD
 Street Section: ENTIRE

Date: 4/29/18
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1600'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

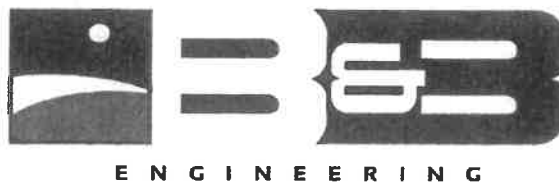
Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: oakwood DR
 Street Section: ENTIRE

Date: 5/13/16
 Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1450'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

NEWLY PAVED

Drainage:

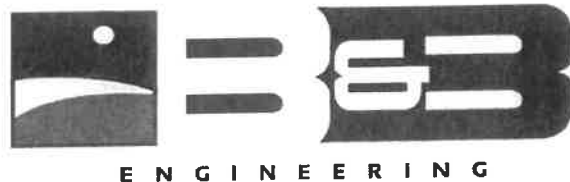
Curbing Present Yes No
 Location (one side, both) BOTH
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert)
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

NEW CB'S

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: OSWALD ST Date: 5/13/16
 Street Section: ENTIRE Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>800'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

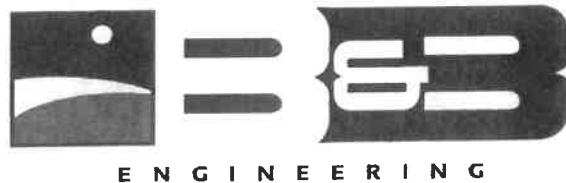
NEWLY PAVED

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>VARIES</u>	
Condition	Good	<u>Mediocre</u> Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>YES</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: PATRICK DR Date: 4/27/16
 Street Section: ENTIRE Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 2400'
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

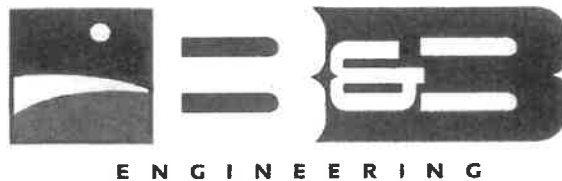
TYPICAL WEAR, NEWER SUBDIVISION

Drainage:

Curbing Present Yes No
 Location (one side, both) _____
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) _____
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: ANTON AVE
 Street Section: ENTIRE

Date: 5/13/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>2250'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

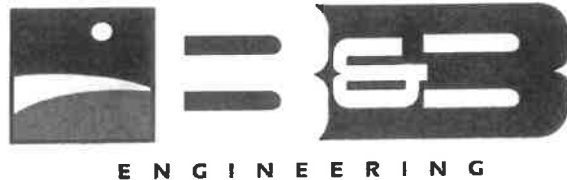
APPEARS TO BE RECENTLY PAVED, DOES END NEED TO BE FINISHED?

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Pershing Ave Date: 4/18/23
 Street Section: #24 east to Shelton St Inspected By: FT

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 500'
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F
Striping Condition:	<u>Good</u>	Mediocre	Poor		

Pavement Notes: _____

Drainage:

Curbing Present	One side	<u>Both sides</u>	No
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	Yes	<u>No</u>	
Adequate Location (Horiz, Vert)			
Condition	Good	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

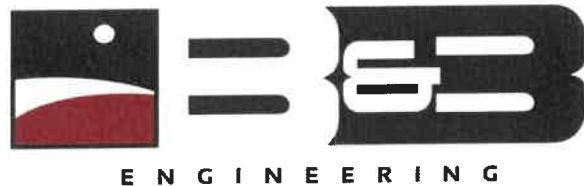
Drainage Notes: _____

Sidewalk:

Are there existing sidewalks?	Yes	<u>No</u>	
If no, is the area a good candidate?	Yes	<u>No</u>	
Material	Asphalt	Concrete	Other:
Condition	Good	Mediocre	Poor
Pedestian signaling	No	Yes	Yes, with sound
Existing features	Curb Ramp	Tactile Strip	Crosswalk

Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Pershing Ave
 Street Section: #24 West to Rimon St

Date: 4/18/2023
 Inspected By: FT

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1,200
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F
Striping Condition:	<u>Good</u>	Mediocre	Poor		

Pavement Notes: _____

Drainage:

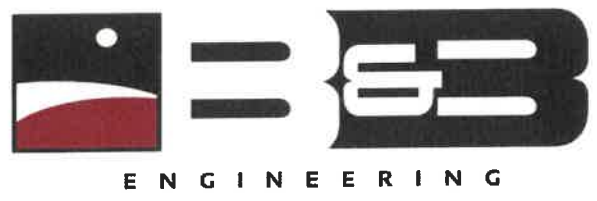
Curbing Present	One side	<u>Both sides</u>	No
Condition	Good	<u>Mediocre</u>	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes: _____

Sidewalk:

Are there existing sidewalks?	<u>Yes</u>	No	
If no, is the area a good candidate?	Yes	<u>No</u>	
Material	Asphalt	<u>Concrete</u>	Other:
Condition	Good	<u>Mediocre</u>	Poor
Pedestrian signaling	<u>No</u>	Yes	Yes, with sound
Existing features	Curb Ramp	Tactile Strip	Crosswalk
Sidewalk Notes:	<u>some sidewalk new (2023) most old & crumbling</u>		

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: PROSPECT ST
 Street Section: ENTIRE

Date: 5/11/16
 Inspected By: RS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>900'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

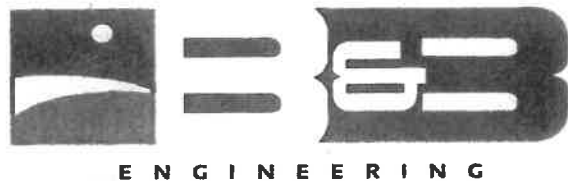
NEWLY PAVED

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: RENNY ROAD Date: 9/28/17
 Street Section: ENTIRE Inspected By: JS

General Description:

Road Classification	Intertown Road	Major Local Road	Minor Local Road
Length	<u>850'</u>		
General Gradient	Steep	Rolling	Flat

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

MILLED + REPAVED 2017

Drainage:

Curbing Present	Yes		No
Location (one side, both)	<u>BOTH</u>		
Condition	Good	Mediocre	Poor
	<u>NEW</u>		
Catch Basins Present	Yes		No
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	Good	Mediocre	Poor
Additional Structures Needed?	Yes	No	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: RICHMOND AVE
 Street Section: ENTIRE

Date: 5/13/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>550'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

SOMEWHERE NEWLY PAVED

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>VARIES</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	Yes	<u>No</u>
Adequate Location (Horiz, Vert)		
Condition	Good	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

SOME MINOR GLASSON ROAD LACK OF CURB IN ONE AREA

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



E N G I N E E R I N G

Seymour Road Report Card

Street: Phider Ave
 Street Section: Entire

Date: 7/16/18
 Inspected By: BM

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 600'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking			(5)	4	3 2 1
B. Patching/Potholes			(5)	4	3 2 1
C. Surface Deformation			(5)	4	3 2 1
D. Surface Defects			(5)	4	3 2 1
E. Misc. Distresses			(5)	4	3 2 1
Average Pavement Grade			(A)	B	C D F

Pavement Notes:

Recently Repaved

Drainage:

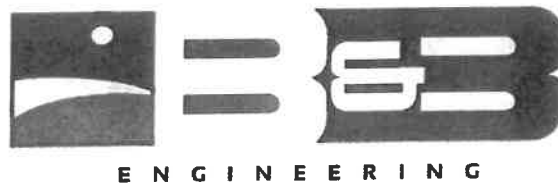
Curbing Present (Yes) No
 Location (one side, both) both
 Condition (Good) Mediocre Poor

Catch Basins Present Yes (No)
 Adequate Location (Horiz, Vert) _____
 Condition Good Mediocre Poor

Additional Structures Needed? Yes (No)

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: LIMMON RD
 Street Section: ALL

Date: 1/1/2019
 Inspected By: BPN

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 300
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

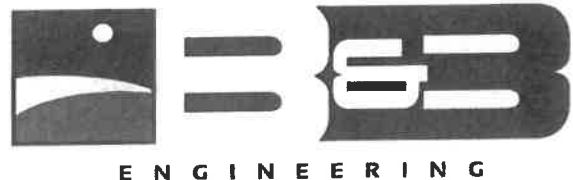
COMPLETE REHAB 2018 -> STATE GRANT PROJECT
DEBRALLO & POLI, HI STONE

Drainage:

Curbing Present Yes No
 Location (one side, both) BOTH
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) YES
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: ROBERTS ST Date: 9/28/17
 Street Section: ENTIRE Inspected By: TJ

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>700'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking			<u>5</u>	4	3 2 1
B. Patching/Potholes			<u>5</u>	4	3 2 1
C. Surface Deformation			<u>5</u>	4	3 2 1
D. Surface Defects			<u>5</u>	4	3 2 1
E. Misc. Distresses			<u>5</u>	4	3 2 1
Average Pavement Grade			<u>A</u>	B	C D F

Pavement Notes:

MILLED & REPAVED 2017

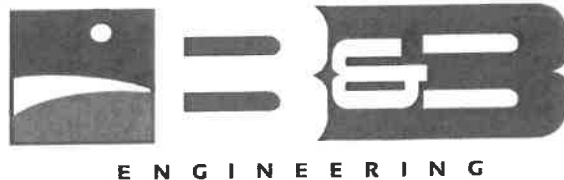
Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>BOTH</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>YES</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

INSTALLED NEW CB'S 2017 DURING MILLING

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: ROLLING HILLS DR
 Street Section: ENTIRE

Date: 5/18/16
 Inspected By: JS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>2750'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

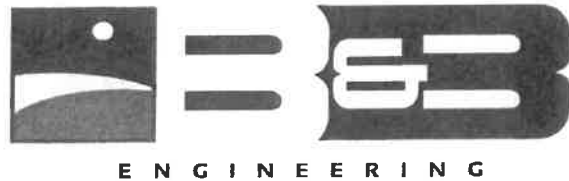
NEWER ROAD

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>BOTH</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>YES</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Shelton St
 Street Section: entire

Date: 4/18/23
 Inspected By: FT

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 750'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	
B. Patching/Potholes	5	4	3	2	1	
C. Surface Deformation	5	4	3	2	1	
D. Surface Defects	5	4	3	2	1	
E. Misc. Distresses	5	4	3	2	1	
Average Pavement Grade	A	B	C	D	F	
Striping Condition:	<u>Good</u>		Mediocre		Poor	

Pavement Notes: _____

Drainage:

Curbing Present	One side	<u>Both sides</u>	No
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

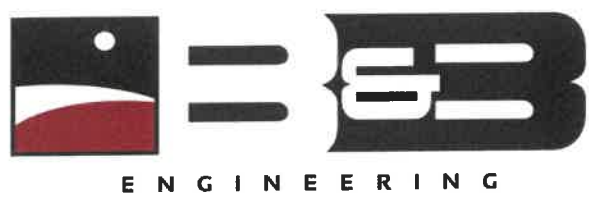
Drainage Notes: _____

Sidewalk:

Are there existing sidewalks?	<u>Yes</u>	No	
If no, is the area a good candidate?	Yes	No	
Material	Asphalt	<u>Concrete</u>	Other:
Condition	<u>Good</u>	Mediocre	Poor
Pedestian signaling	<u>No</u>	Yes	Yes, with sound
Existing features	<u>Curb Ramp</u>	<u>Tactile Strip</u>	Crosswalk

Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Spruce Brook
 Street Section: entire

Date: 4/18/23
 Inspected By: FT

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 2000'
 General Gradient: Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F
Striping Condition:	<u>Good</u>		Mediocre		Poor

Pavement Notes: _____

Drainage:

Curbing Present	<u>One side</u>	<u>Both sides</u>	No
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

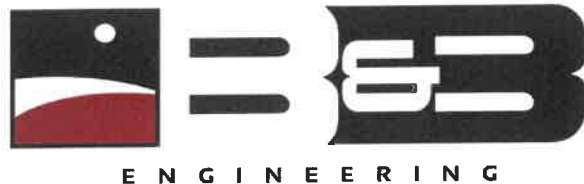
Drainage Notes: _____

Sidewalk:

Are there existing sidewalks?	Yes	<u>No</u>	
If no, is the area a good candidate?	Yes	<u>No</u>	
Material	Asphalt	Concrete	Other:
Condition	Good	Mediocre	Poor
Pedestian signaling	No	Yes	Yes, with sound
Existing features	Curb Ramp	Tactile Strip	Crosswalk

Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Spruce Street Date: 8/3/2017
 Street Section: Entire Inspected By: FM

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1350'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

Mill Pavement 2017

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>VGries</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>yes</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: STOODLAND ST Date: 5/18/16
 Street Section: ENTIRE Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 950'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

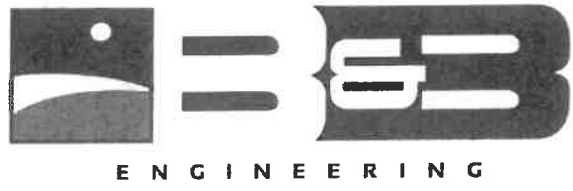
NEWLY PAVED

Drainage:

Curbing Present (Yes) No
 Location (one side, both) BOTH
 Condition (Good) Mediocre Poor
 Catch Basins Present (Yes) No
 Adequate Location (Horiz, Vert) YES
 Condition (Good) Mediocre Poor
 Additional Structures Needed? Yes (No)

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: STONY CREEK LN
 Street Section: ENTIRE

Date: 5/18/16
 Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 850'
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

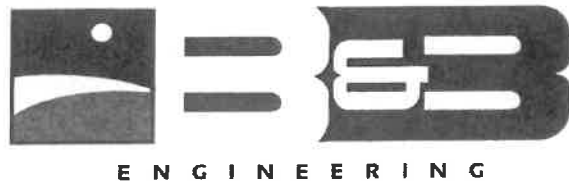
NEW ROAD

Drainage:

Curbing Present Yes No
 Location (one side, both) BOTH
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) YES
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: SWAN AVE
 Street Section: ENTIRE

Date: 5/11/16
 Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 950'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

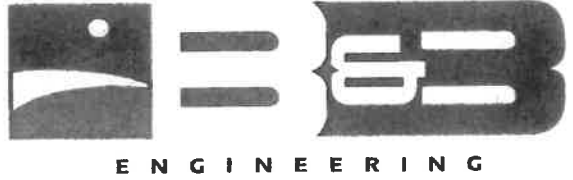
NEWLY PAVED

Drainage:

Curbing Present Yes No
 Location (one side, both) BOTH
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) GOOD YES
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: WAKELEY ST. Date: 10/27/16
 Street Section: EXIT RAMP TO DEFOREST Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 550
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5			4	3 2 1
B. Patching/Potholes	5			4	3 2 1
C. Surface Deformation	5			4	3 2 1
D. Surface Defects	5			4	3 2 1
E. Misc. Distresses	5			4	3 2 1
Average Pavement Grade	A			B	C D F

Pavement Notes:

MILL & REPAVE OCT/16

Drainage:

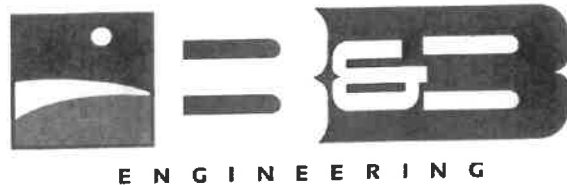
Curbing Present Yes No
 Location (one side, both) BOTH
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) YES
 Condition Good Mediocre Poor

Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Washington ave Date: 4/18/23
 Street Section: entire Inspected By: FT

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 2500'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	
B. Patching/Potholes	5	4	3	2	1	
C. Surface Deformation	5	4	3	2	1	
D. Surface Defects	5	4	3	2	1	
E. Misc. Distresses	5	4	3	2	1	
Average Pavement Grade	A	B	C	D	F	
Striping Condition:	<u>Good</u>		Mediocre		Poor	
Pavement Notes: _____						

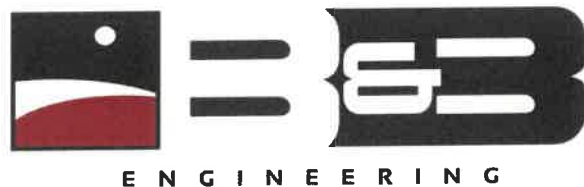
Drainage:

Curbing Present	One side	<u>Both sides</u>	No
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	
Drainage Notes: _____			

Sidewalk:

Are there existing sidewalks?	<u>Yes</u>	No	
If no, is the area a good candidate?	Yes	No	
Material	Asphalt	<u>Concrete</u>	Other:
Condition	<u>Good</u>	Mediocre	Poor
Pedestrian signaling	<u>No</u>	Yes	Yes, with sound
Existing features	<u>Curb Ramp</u>	<u>Tactile Strip</u>	<u>Crosswalk</u>
Sidewalk Notes: _____			

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: West St Date: 7/16/18
 Street Section: Church St → Derby Ave Inspected By: BM

General Description:

Road Classification	Intertown Road	<u>Major Local Road</u>	Minor Local Road
Length	<u>1,000</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

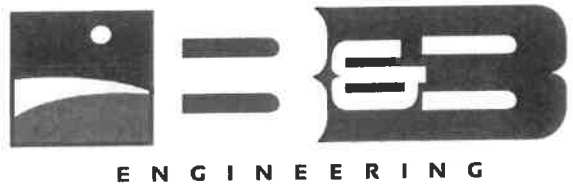
Pavement Notes: Recently Repaved

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>One side</u>		
Condition	Good	<u>Mediocre</u>	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: WEST ST
 Street Section: RTE 67 TO SHURSH ST

Date: 4/29/16
 Inspected By: RS

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 2,600'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

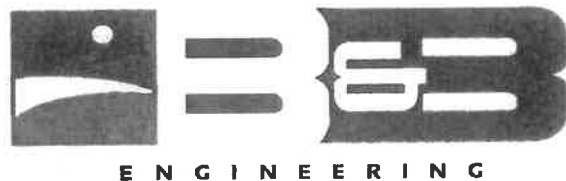
ARE RELATIVELY NEW PAVING

Drainage:

Curbing Present: Yes No
 Location (one side, both): BOTH
 Condition: Good Mediocre Poor
 Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): YES
 Condition: Good Mediocre Poor
 Additional Structures Needed?: Yes NO

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Wood Street Date: 8/3/17
 Street Section: Entire Inspected By: FM

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>600'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

Milled Pavement 2017

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>both</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>Yes</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: WOODCREST RD. Date: 5/13/16
 Street Section: ENTIRE Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>2200'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

Pavement Notes:

NEW PAVING

Drainage:

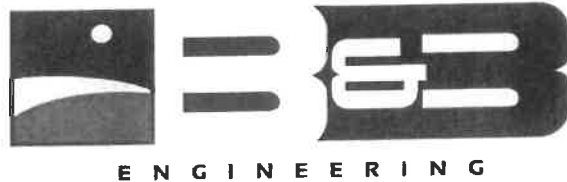
Curbing Present Yes No
 Location (one side, both) BOTH
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) YES
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

NEW CB'S

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: WOODSIDE AVE
 Street Section: ENTIRE (67 TO TOWN LINE)

Date: 12/15/2018
 Inspected By: BPN

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1100'
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	<u>5</u>	4	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	<u>A</u>	B	C	D	F

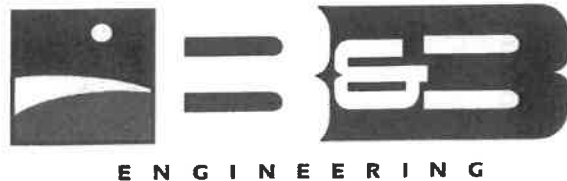
Pavement Notes:

NEW SIDEWALKS / CB / YARD DRAINS INSTALLED 2018
MILL / PAVE 2018

Drainage:

Curbing Present Yes No
 Location (one side, both) BOTH, VALUES
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) YES
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No
Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: WYCLIFFE TRL Date: 5/13/16
 Street Section: ENTIRE Inspected By: TS

General Description:
 Road Classification Intertown Road Major Local Road **Minor Local Road**
 Length 1250'
 General Gradient Steep **Rolling** Flat

Pavement:

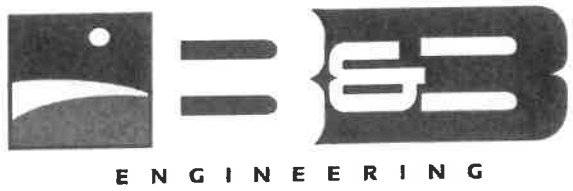
	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:
RECENTLY PAVED

Drainage:
 Curbing Present **Yes** No
 Location (one side, both) VARIABLES, SOME AREAS NONE
 Condition Good **Mediocre** Poor
 Catch Basins Present **Yes** No
 Adequate Location (Horiz, Vert) YES
 Condition **Good** **Mediocre** Poor
 Additional Structures Needed? Yes **No**

Drainage Notes:
SOME ADDED AREAS ON SIDE OF ROAD FROM LACK OF CURB

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: AJELLOS FARM ROAD
 Street Section: ENTIRE

Date: 4/27/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1500'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	4	<u>3</u>	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

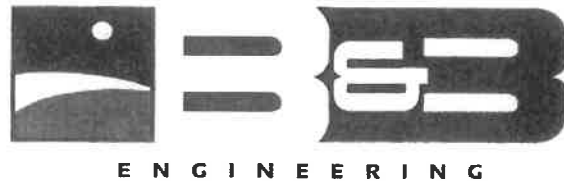
VARIOUS CRACKING, TYPICAL WEAR

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)			
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)			
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: APPLE LN

Date: 4/25/16

Street Section: ENTIRE

Inspected By: 176

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>300'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = <u>Poor</u>	1,F = Failing/Critical	
A. Cracking	5	4	<u>4</u>	3	2 1
B. Patching/Potholes	5	4	<u>4</u>	3	2 1
C. Surface Deformation	5	4	<u>4</u>	3	2 1
D. Surface Defects	5	4	<u>4</u>	3	2 1
E. Misc. Distresses	5	4	<u>4</u>	3	2 1
Average Pavement Grade	A	B	<u>B</u>	C	D F

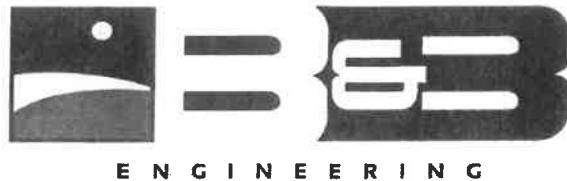
Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: APPLEWOOD DR
 Street Section: ENTIRE

Date: 4/27/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>500'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	<u>3</u>	2	1	
B. Patching/Potholes	5	4	<u>3</u>	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	4	<u>3</u>	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

TYPICAL WEAR

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	Good	<u>Mediocre</u>	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Bassett Drive
 Street Section: entire

Date: 4/29/16
 Inspected By: MKG

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 625'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking				5	4	3
B. Patching/Potholes				5	4	3
C. Surface Deformation				5	4	3
D. Surface Defects				5	4	3
E. Misc. Distresses				5	4	3
Average Pavement Grade				A	B	C

Pavement Notes:

block/fatigue cracking

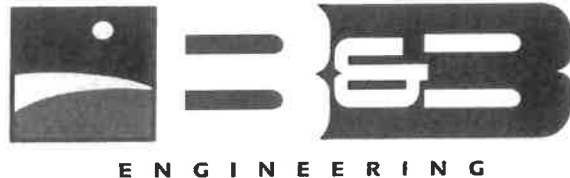
Drainage:

Curbing Present Yes No
 Location (one side, both) both
 Condition Good Mediocre Poor

 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) too high
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: BAVBEARY HILL LN
 Street Section: ENTIRE

Date: 4/27/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>450'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking				4	<u>3</u>	2 1
B. Patching/Potholes				<u>4</u>	3	2 1
C. Surface Deformation				<u>4</u>	3	2 1
D. Surface Defects				<u>4</u>	3	2 1
E. Misc. Distresses				<u>4</u>	3	2 1
Average Pavement Grade	A		<u>B</u>	C	D	F

Pavement Notes:

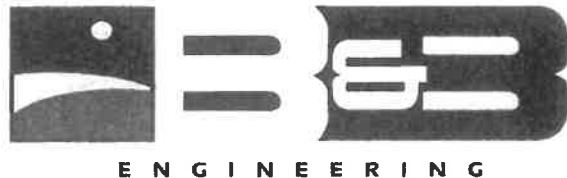
TYPICAL WEAR

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: BEACH ST.
 Street Section: ENTIRE

Date: 5/18/16
 Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 675'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical		
A. Cracking	5			<u>4</u>	3	2	1
B. Patching/Potholes	5			<u>4</u>	3	2	1
C. Surface Deformation	5			<u>4</u>	3	2	1
D. Surface Defects	5			<u>4</u>	3	2	1
E. Misc. Distresses	5			<u>4</u>	3	2	1
Average Pavement Grade	A			<u>B</u>	C	D	F

Pavement Notes:

Drainage:

Curbing Present Yes No
 Location (one side, both) VARIES
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) _____
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

POTENTIALLY CURBING NEEDED

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Big Dipper Dr
 Street Section: ENTIRE

Date: 4/25/06
 Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>650'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking			5	<u>4</u>	3	2 1
B. Patching/Potholes			5	<u>4</u>	3	2 1
C. Surface Deformation			5	<u>4</u>	3	2 1
D. Surface Defects			5	<u>4</u>	3	2 1
E. Misc. Distresses			5	<u>4</u>	3	2 1
Average Pavement Grade			A	<u>B</u>	C	D F

Pavement Notes:

Start, wide road, good condition

Drainage:

Curbing Present Yes No

Location (one side, both) _____

Condition Good Mediocre Poor

Catch Basins Present Yes No

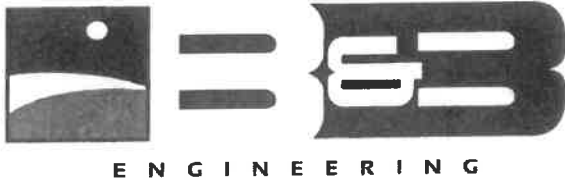
Adequate Location (Horiz, Vert) _____

Condition Good Mediocre Poor

Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Brookfield Rd
 Street Section: entire

Date: 4/29/10
 Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>7000'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

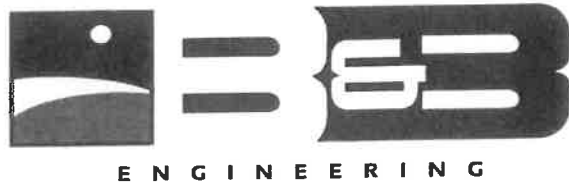
Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>both</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)			
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: OLYAN CIRCLE
 Street Section: ENTIRE

Date: 5/13/16
 Inspected By: TS

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 1150'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical		
A. Cracking	5			4	3	2	1
B. Patching/Potholes	5			4	3	2	1
C. Surface Deformation	5			4	3	2	1
D. Surface Defects	5			4	3	2	1
E. Misc. Distresses	5			4	3	2	1
Average Pavement Grade	A			B	C	D	F

Pavement Notes:

TYP. WEAR

Drainage:

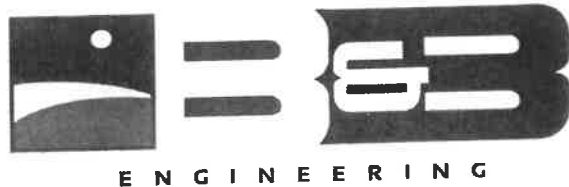
Curbing Present: Yes No
 Location (one side, both): BOTH
 Condition: Good Mediocre Poor

Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): YES
 Condition: Good Mediocre Poor

Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Candlelight LA.
 Street Section: entire

Date: 4/29/16
 Inspected By: MVG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>530'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical		
A. Cracking				<u>4</u>	3	2	1
B. Patching/Potholes				<u>4</u>	3	2	1
C. Surface Deformation				<u>4</u>	3	2	1
D. Surface Defects				<u>4</u>	3	2	1
E. Misc. Distresses				<u>A</u>	3	2	1
Average Pavement Grade				<u>B</u>	C	D	F

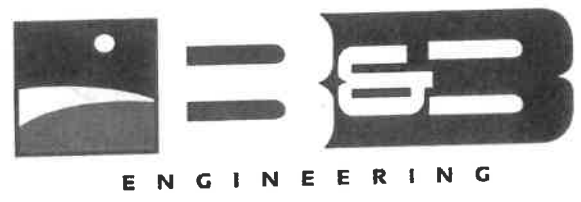
Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>both</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>a little low</u>		
Condition	Good	<u>Mediocre</u>	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: CAPRICORN DR
 Street Section: ENTIRE

Date: 4/25/16
 Inspected By: MB

General Description:

	Intertown Road	Major Local Road	Minor Local Road
Road Classification	<u>550'</u>		
Length			
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	1
B. Patching/Potholes	5	4	3	2	1	1
C. Surface Deformation	5	4	3	2	1	1
D. Surface Defects	5	4	3	2	1	1
E. Misc. Distresses	5	4	3	2	1	1
Average Pavement Grade	A	B	C	D	F	F

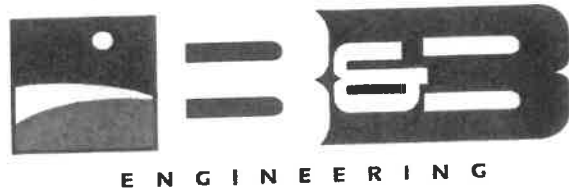
Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>VARIES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: SARVAGE ON Date: 4/27/16
 Street Section: ENTIRE Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>2000'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	<u>(4)</u>	3	2	1
B. Patching/Potholes	5	<u>(4)</u>	3	2	1
C. Surface Deformation	5	<u>(4)</u>	3	2	1
D. Surface Defects	5	<u>(4)</u>	3	2	1
E. Misc. Distresses	5	<u>(4)</u>	3	2	1
Average Pavement Grade	A	<u>(B)</u>	C	D	F

Pavement Notes:

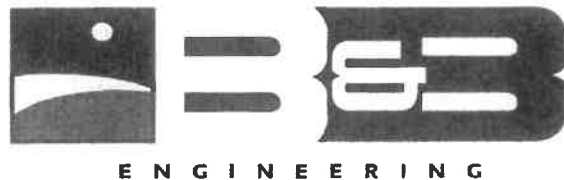
TYPICAL WEAR / CRACKS

Drainage:

Curbing Present	<u>(Yes)</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	<u>(Good)</u>	Mediocre	Poor
Catch Basins Present	<u>(Yes)</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>(Good)</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>(No)</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: CASTLE LN Date: 5/13/16
 Street Section: ENTIRE Inspected By: JS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>375'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	4	<u>3</u>	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

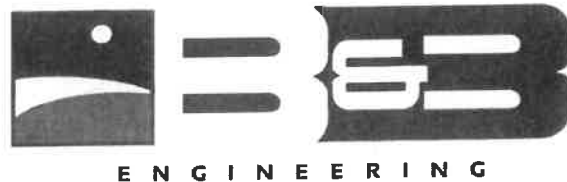
Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>VALUES</u>		
Condition	Good	<u>Mediocre</u>	Poor

Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Chamberlain Rd + Brothers Date: 4/26/16
 Street Section: entire Ct. Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>CHAMBERLAIN 1250' BROTHERS 250'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>both - concrete</u>	
Condition	Good	<u>Mediocre</u> Poor

Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>good</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Chestnut STREET
 Street Section: ENTIRE

Date: 4/25/16
 Inspected By: MKS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>2,400'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5		<u>4</u>	3	2	1
B. Patching/Potholes	5		<u>4</u>	3	2	1
C. Surface Deformation	5		<u>4</u>	3	2	1
D. Surface Defects	5		<u>4</u>	3	2	1
E. Misc. Distresses	5		<u>4</u>	3	2	1
Average Pavement Grade	A		<u>B</u>	C	D	F

Pavement Notes:

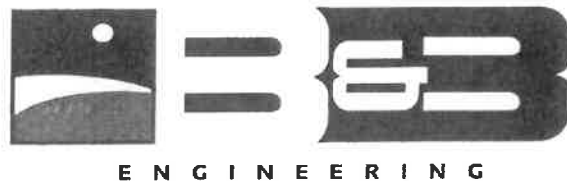
Drainage:

Curbing Present Yes No
 Location (one side, both) both at points - mostly none
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) good
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: COUNTRY CLUB RD Date: 4/27/16
 Street Section: ENTIRE Inspected By: TJ

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 2200'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	3	2	1	
B. Patching/Potholes	5	<u>4</u>	3	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

Drainage:

Curbing Present Yes No
 Location (one side, both) _____
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) _____
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Cross Creek La
 Street Section: entire

Date: 4/29/16
 Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>770'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	<u>3</u>	2	1	
B. Patching/Potholes	5	4	<u>3</u>	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

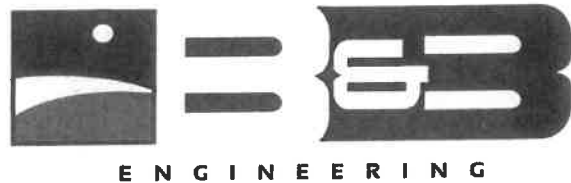
Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>both</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>good</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Culver St
 Street Section: entire

Date: 4/26/16
 Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>900'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	<u>2</u>	1	
B. Patching/Potholes	5	4	<u>3</u>	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

Cracking transition along edge

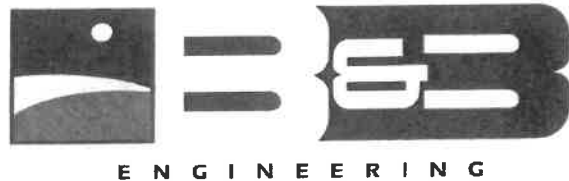
Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>one side - sidewalk</u>		
Condition	Good	Mediocre	<u>Poor</u>
Catch Basins Present	Yes	<u>No</u>	
Adequate Location (Horiz, Vert)	_____		
Condition	Good	Mediocre	Poor
Additional Structures Needed?	<u>Yes</u>	No	

Drainage Notes:

Needs curbing

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Dahlia Ln
 Street Section: entire

Date: 4/29/16
 Inspected By: AKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>450'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>both</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>good</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Day Street
 Street Section: entire

Date: 4/26/16
 Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>3000'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	3	2	1	
B. Patching/Potholes	5	<u>4</u>	3	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

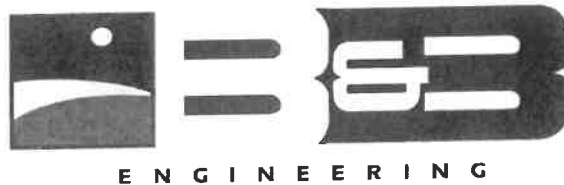
Minor cracking + surface deformation

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>both side concrete</u>	
Condition	Good	<u>Mediocre</u> <u>Poor</u>
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)		
Condition	Good	<u>Mediocre</u> Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: DEBRALOR HILL
 Street Section: ENTIRE

Date: 4/26/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>900'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	4	3	<u>2</u>	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

PAVEMENT OKAY, ROAD SERVES ≈ 4 HOMES, VERY NARROW ≈ 15' ROAD

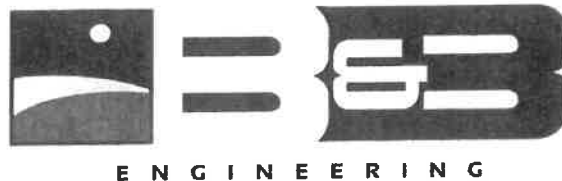
Drainage:

Curbing Present	Yes	<u>No</u>	
Location (one side, both)			
Condition	Good	Mediocre	Poor
Catch Basins Present	Yes	<u>No</u>	
Adequate Location (Horiz, Vert)			
Condition	Good	Mediocre	Poor
Additional Structures Needed?	Yes	No	

Drainage Notes:

STEEP, WATER FLOWS OFF

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: DEER RUN DR Date: 4/29/16
 Street Section: ENTIRE Inspected By: JS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>2550'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	4	<u>3</u>	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>VARIES</u>	
Condition	Good	<u>Mediocre</u> Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>OKAY</u>	
Condition	Good	<u>Mediocre</u> Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: DEERFIELD DR.
 Street Section: ENTIRE

Date: 4/27/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1500</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

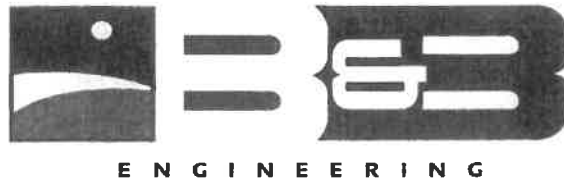
TYPICAL WEAR

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>VARIES</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>YES</u>	
Condition	Good	<u>Mediocre</u> Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Derby Neck Rd
 Street Section: entire (in Seymour)

Date: 4/27/16
 Inspected By: MVC

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>2.25'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5			<u>4</u>	3	2 1
B. Patching/Potholes	5			<u>4</u>	3	2 1
C. Surface Deformation	5			<u>4</u>	3	2 1
D. Surface Defects	5			<u>4</u>	3	2 1
E. Misc. Distresses	5			<u>4</u>	3	2 1
Average Pavement Grade	A			<u>B</u>	C	D F

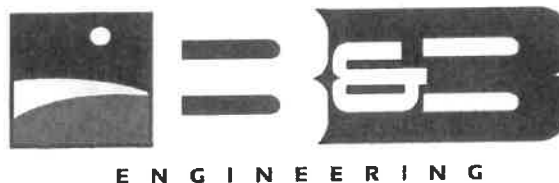
Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>one side</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)			
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Dolan Circle
 Street Section: entire

Date: 4/29/16
 Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>350'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

Very steep, recently paved

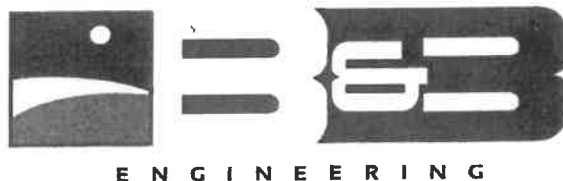
Drainage:

Curbing Present	Yes	<u>No</u>	
Location (one side, both)	_____		
Condition	Good	Mediocre	Poor

Catch Basins Present	Yes	<u>No</u>	
Adequate Location (Horiz, Vert)	_____		
Condition	Good	Mediocre	Poor
Additional Structures Needed?	Yes	No	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Dolan Road
 Street Section: entire

Date: 4/29/16
 Inspected By: MKG

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 760'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5			<u>4</u>	3 2 1
B. Patching/Potholes	5			<u>4</u>	3 2 1
C. Surface Deformation	5			<u>4</u>	3 2 1
D. Surface Defects	5			<u>4</u>	3 2 1
E. Misc. Distresses	5			<u>4</u>	3 2 1
Average Pavement Grade	A			<u>B</u>	C D F

Pavement Notes:

minor patching

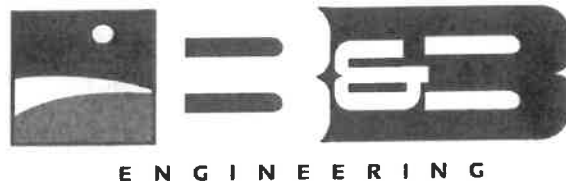
Drainage:

Curbing Present Yes No
 Location (one side, both) _____
 Condition Good Mediocre Poor

 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) too low
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: DOBWOOD DR
 Street Section: ENTIRE

Date: 4/29/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>850'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	<u>3</u>	2	1	
B. Patching/Potholes	5	4	<u>3</u>	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>VARIES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: EDWARD LN
 Street Section: ENTIRE

Date: 4/29/16
 Inspected By: TJ

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>600'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	4	<u>3</u>	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

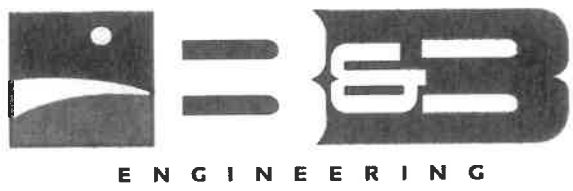
Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>BOTH</u>	
Condition	<u>Good</u>	Mediocre Poor

Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>YES</u>	
Condition	Good	<u>Mediocre</u> Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Town Road Report Card

Street: EDWARD RD Street Section: ENTIRE
 Town: _____ MKG
 Date: 4/22/2016

General Description:

Road Classification	Intertown Road	Major Local Road	Minor Local Road
Length	<u>1100'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	<u>5</u>	4	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

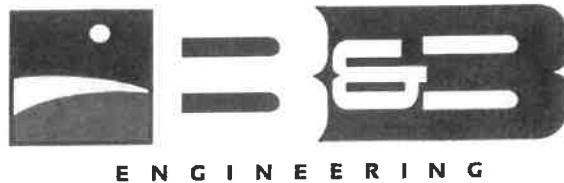
edge + block cracking, mostly long. cracking

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>west side</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	_____		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	No	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: FLAINE DRIVE
 Street Section: entire

Date: 4/29/16
 Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1300'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

Minor transverse cracking

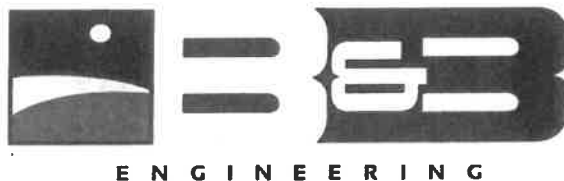
Drainage:

Curbing Present Yes No
 Location (one side, both) both
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) good
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: ELMWOOD DR
 Street Section: ENTIRE

Date: 4/29/16
 Inspected By: TJ

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1400'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

TYPICAL WEAR

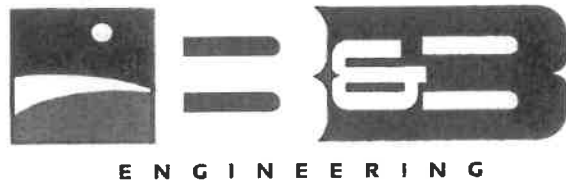
Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>VALLES</u>	
Condition	Good	<u>Mediocre</u> Poor

Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>RAISED AT CUL-DE-SAC</u>	
Condition	Good	<u>Mediocre</u> Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Evergreen terrace
 Street Section: ENTIRE

Date: 4/25/14
 Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>2700</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical		
A. Cracking	5	<u>4</u>	3	2	1	
B. Patching/Potholes	5	<u>4</u>	3	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No		
Location (one side, both)	<u>both</u>			
Condition	<u>Good</u>	Mediocre	Poor	
Catch Basins Present	<u>Yes</u>	No		
Adequate Location (Horiz, Vert)	<u>Good</u>			
Condition	<u>Good</u>	Mediocre	Poor	
Additional Structures Needed?	Yes	<u>No</u>		

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: FAIRWAY LN
 Street Section: ENTIRE

Date: 4/27/16
 Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 750'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

Drainage:

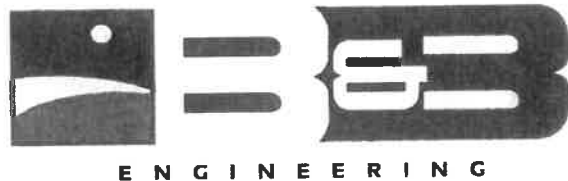
Curbing Present Yes No
 Location (one side, both) BOTH
 Condition Good Mediocre Poor

 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) VERT. ADJUSTMENT NEEDED
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

CB'S AT CUL-DE-SAC NEED NEW TOPS AND TO BE RESET

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Falls View RD
 Street Section: entire

Date: 4/29/30
 Inspected By: MKG

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 300'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5		<u>4</u>	3	2	1
B. Patching/Potholes	5		<u>4</u>	3	2	1
C. Surface Deformation	5		<u>4</u>	3	2	1
D. Surface Defects	5		<u>4</u>	3	2	1
E. Misc. Distresses	5		<u>4</u>	3	2	1
Average Pavement Grade	A		<u>B</u>	C	D	F

Pavement Notes:

Good Condition

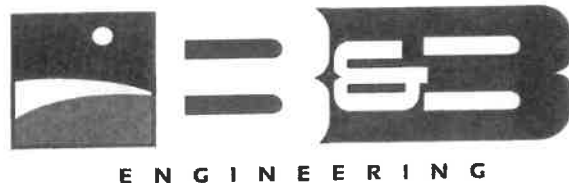
Drainage:

Curbing Present Yes No
 Location (one side, both) both
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) good
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Fawn Hollow Drive
 Street Section: entire

Date: 4/29/16
 Inspected By: MLG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>940'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5		<u>4</u>	3	2	1
B. Patching/Potholes	5		<u>4</u>	3	2	1
C. Surface Deformation	5		<u>4</u>	3	2	1
D. Surface Defects	5		<u>4</u>	3	2	1
E. Misc. Distresses	5		<u>4</u>	3	2	1
Average Pavement Grade	A		<u>B</u>	C	D	F

Pavement Notes:

newly paved

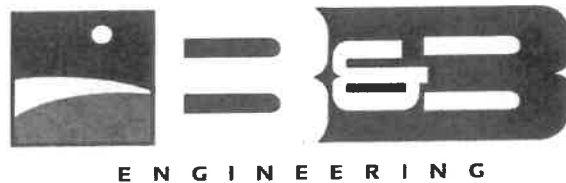
Drainage:

Curbing Present Yes No
 Location (one side, both) both
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) good
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: FIELD ST
 Street Section: ENTIRE

Date: 4/27/16
 Inspected By: TJ

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>550'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

AREAS OF T, L, F CRACKING

Drainage:

Curbing Present	Yes	<u>No</u>	
Location (one side, both)	_____		
Condition	Good	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	_____		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: First Ave
 Street Section: entire

Date: 4/20/16
 Inspected By: MCS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>825'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	<u>3</u>	2	1	
B. Patching/Potholes	5	4	<u>3</u>	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

narrow

Drainage:

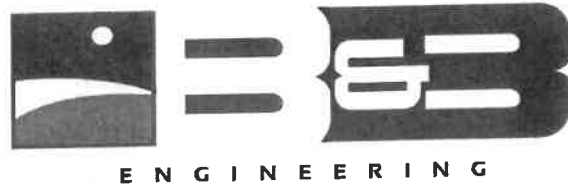
Curbing Present Yes No
 Location (one side, both) one side
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) _____
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

road doesn't slope enough for CB. Ponding occurs

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: FOREST RD ST
 Street Section: ENTIRE

Date: 4/27/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1900'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5			4	<u>3</u>	2 1
B. Patching/Potholes	5			<u>4</u>	3	2 1
C. Surface Deformation	5			<u>4</u>	3	2 1
D. Surface Defects	5			<u>4</u>	3	2 1
E. Misc. Distresses	5			<u>4</u>	3	2 1
Average Pavement Grade	A			<u>B</u>	C	D F

Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>VARIES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)			
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Franklin St. Date: 4/26/16
 Street Section: Entire Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1800'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

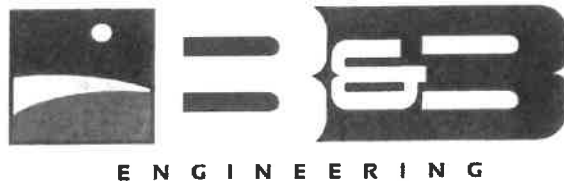
No major issues

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>both</u>		
Condition	Good	<u>Mediocre</u>	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>good</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Gary Park Road
 Street Section: entire

Date: 4/29/16
 Inspected By: MVG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1000'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	<u>3</u>	2	1	
B. Patching/Potholes	5	4	<u>3</u>	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

long long Cracking

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>both</u>	
Condition	<u>Good</u>	Mediocre Poor

Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>good</u>	
Condition	Good	Mediocre <u>Poor</u>
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

vary poor CB Tops

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: GILAND ST Date: 5/18/16
 Street Section: ENTIRE Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>2700'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5			<u>(4)</u>	3	2
B. Patching/Potholes	5			<u>(4)</u>	3	2
C. Surface Deformation	5			<u>(4)</u>	3	2
D. Surface Defects	5			4	<u>(3)</u>	2
E. Misc. Distresses	5			<u>(4)</u>	3	2
Average Pavement Grade	A			<u>(B)</u>	C	D

Pavement Notes:

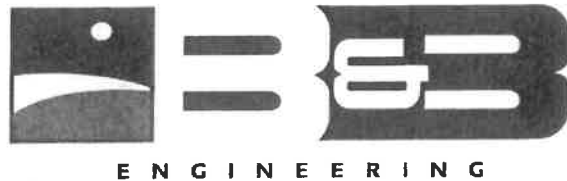
Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>VARIOUS</u>	
Condition	Good	<u>Mediocre</u> Poor
Catch Basins Present	Yes	<u>No</u>
Adequate Location (Horiz, Vert)		
Condition	Good	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

WATER FLOWS TO WETLANDS

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Grand St
 Street Section: pearl to wood st

Date: 4/26/16
 Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1000</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	3	2	1	
B. Patching/Potholes	5	<u>4</u>	3	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

decent pavement where it wasn't recently paved

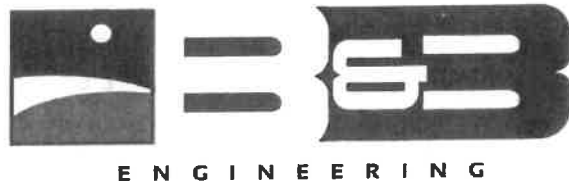
Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)			
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)			
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	No	

Drainage Notes:

Minor ponding near pearl st

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: WADDAM RD
 Street Section: RTE 313 TO SILVERLINE RD

Date: 5/13/16
 Inspected By: TS

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 1500'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	
B. Patching/Potholes	5	4	3	2	1	
C. Surface Deformation	5	4	3	2	1	
D. Surface Defects	5	4	3	2	1	
E. Misc. Distresses	5	4	3	2	1	
Average Pavement Grade	A	B	C	D	F	

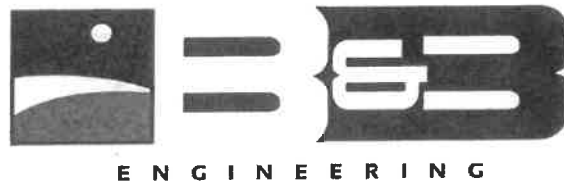
Pavement Notes:

Drainage:

Curbing Present: Yes No
 Location (one side, both): _____
 Condition: Good Mediocre Poor
 Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): _____
 Condition: Good Mediocre Poor
 Additional Structures Needed?: Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Town Road Report Card

Street: Heritage Drive
 Town: _____
 Date: 4/22/2016

Street Section: ENTIRE
 M.V.G.

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 3100'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5		<u>4</u>	3	2	1
B. Patching/Potholes	5		<u>4</u>	3	2	1
C. Surface Deformation	<u>5</u>		4	3	2	1
D. Surface Defects	<u>5</u>		4	3	2	1
E. Misc. Distresses	<u>5</u>		4	3	2	1
Average Pavement Grade	A		<u>B</u>	C	D	F

Pavement Notes:

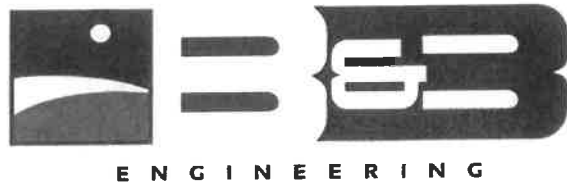
Moderate pot holes north west part of loop. Elsewhere, not much potholes/patching; moderate block cracking

Drainage:

Curbing Present Yes No
 Location (one side, both) both
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) lower some
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: HICKORY LN Date: 5/13/16
 Street Section: ENT, RE Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1550'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical		
A. Cracking	5			<u>4</u>	3	2	1
B. Patching/Potholes	5			<u>4</u>	3	2	1
C. Surface Deformation	5			<u>4</u>	3	2	1
D. Surface Defects	5			<u>4</u>	3	2	1
E. Misc. Distresses	5			<u>4</u>	3	2	1
Average Pavement Grade	A			<u>B</u>	C	D	F

Pavement Notes:

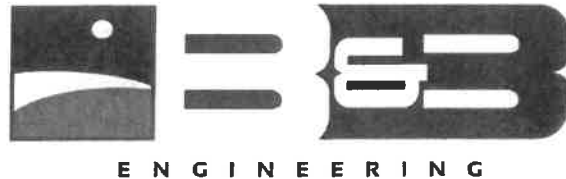
AVG. WEAR

Drainage:

Curbing Present Yes No
 Location (one side, both) BOTH
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) _____
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: WICKLIFF LN ST.
 Street Section: ENTIRE

Date: 5/13/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>250'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	4	3	2	1
B. Patching/Potholes	5	4	4	3	2	1
C. Surface Deformation	5	4	4	3	2	1
D. Surface Defects	5	4	4	3	2	1
E. Misc. Distresses	5	4	4	3	2	1
Average Pavement Grade	A	B	C	D	F	

Pavement Notes:

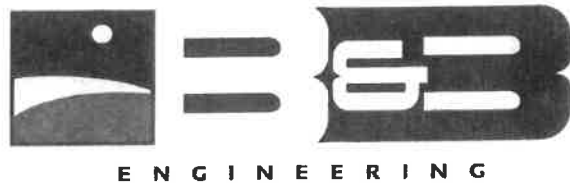
TYP. WEL

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	Good	<u>Mediocre</u>	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)			
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Jefferson St
 Street Section: entire

Date: 4/29/16
 Inspected By: MMK

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>470'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	4	<u>3</u>	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

cracking + surface heaving

Drainage:

Curbing Present	Yes	<u>No</u>	
Location (one side, both)	<hr/>		
Condition	Good	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>too low</u>		
Condition	Good	<u>Mediocre</u>	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Lake View AVE
 Street Section: ENTIRE

Date: 4/25/2016
 Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>2,400'</u>		
General Gradient	Steep	<u>Rolling</u> w/ steep section in curve area	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	3	2	1	
B. Patching/Potholes	5	<u>4</u>	3	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

minor transverse + long. cracking

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)			
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>good</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	No	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Lantern Drive Date: 4/27/16
 Street Section: Entire Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1,700'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

Block/fatigue cracking w/ some transverse

Drainage:

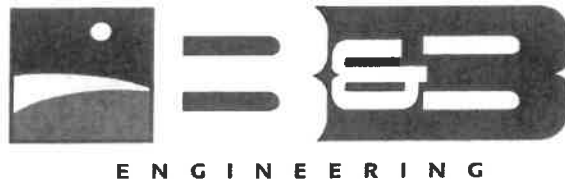
Curbing Present Yes No
 Location (one side, both) both
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) a little low
 Condition Good Mediocre - some cracking Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Some sinking/dipping of CB. New CB installed at end.

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: LEGION RD
 Street Section: ENTIRE

Date: 5/18/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1150'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5		<u>4</u>	3	2	1
B. Patching/Potholes	5		<u>4</u>	3	2	1
C. Surface Deformation	5		<u>4</u>	3	2	1
D. Surface Defects	5		<u>4</u>	3	2	1
E. Misc. Distresses	5		<u>4</u>	3	2	1
Average Pavement Grade	A		<u>B</u>	C	D	F

Pavement Notes:

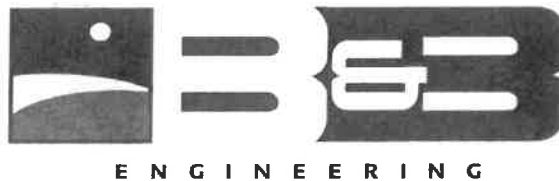
SOME TRANS CRACKING

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	Good	<u>Mediocre</u>	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Macconnie CT
 Street Section: center

Date: 4/27/16
 Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>870'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

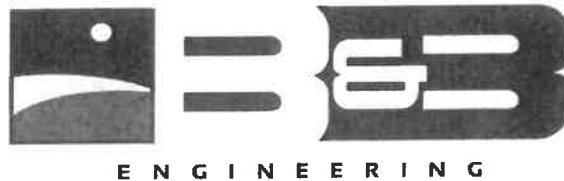
Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>both</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Town Road Report Card

Street: MANNERS
 Town: _____
 Date: 4/22/2016

Street Section: ENTIRE

General Description:

Road Classification	Intertown Road	Major Local Road	Minor Local Road
Length	<u>1900'</u>		
General Gradient	Steep	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5			<u>4</u>	3	2
B. Patching/Potholes	5			<u>4</u>	<u>3</u>	2
C. Surface Deformation	5			<u>4</u>	3	2
D. Surface Defects	5			<u>4</u>	3	2
E. Misc. Distresses	5			<u>4</u>	3	2
Average Pavement Grade	A			<u>B</u>	C	D

Pavement Notes:

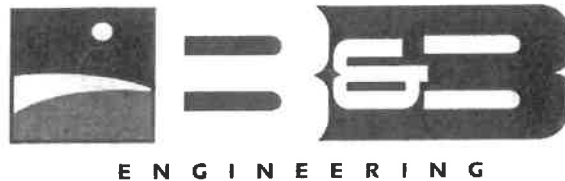
Mostly ok

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>VARIOUS</u>	
Condition	<u>Good</u>	Mediocre
		Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)		
Condition	Good	Mediocre
		<u>Poor</u>
Additional Structures Needed?	Yes	No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: MANNWEILER DR
 Street Section: ENTIRE

Date: 4/26/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>700'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5			4	<u>3</u>	2 1
B. Patching/Potholes	5			<u>4</u>	3	2 1
C. Surface Deformation	5			4	<u>3</u>	2 1
D. Surface Defects	5			<u>4</u>	3	2 1
E. Misc. Distresses	5			<u>4</u>	3	2 1
Average Pavement Grade	A			<u>B</u>	C	D F

Pavement Notes:

VARIOUS T & F CRACKING THROUGHOUT

Drainage:

Curbing Present	Yes	<u>No</u>	
Location (one side, both)			
Condition	Good	Mediocre	Poor
Catch Basins Present	Yes	<u>No</u>	
Adequate Location (Horiz, Vert)			
Condition	Good	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Meadow Woods Rd
 Street Section: Entire

Date: 4/29/16
 Inspected By: MLG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1500'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical		
A. Cracking		5	<u>4</u>	3	2	1
B. Patching/Potholes		5	<u>4</u>	3	2	1
C. Surface Deformation		5	<u>4</u>	3	2	1
D. Surface Defects		5	<u>4</u>	3	2	1
E. Misc. Distresses		5	<u>4</u>	3	2	1
Average Pavement Grade		A	<u>B</u>	C	D	F

Pavement Notes:

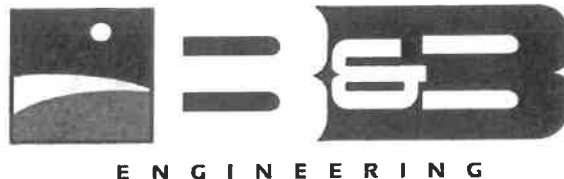
Minor Cracking

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)			
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>good</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Town Road Report Card

Street: MOLSICK RD
 Town: SEYMOUR
 Date: 4/22/2016

Street Section: ENTIRE
MKG

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 850'
 General Gradient mod-Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	<u>3</u>	2	1	
B. Patching/Potholes	5	<u>4</u>	3	2	1	
C. Surface Deformation	<u>5</u>	4	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

large patching - good cond. Polished Agg - possible plow?
long/lat cracking.

Drainage:

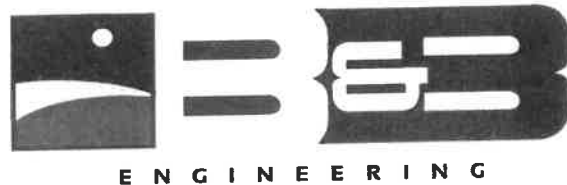
Curbing Present Yes No
 Location (one side, both) both
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) set well -
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

lower CB in OK conditions. (near Walter Rd)

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Mountain Rd 4 Date: 4/18/23
 Street Section: Fox to # 74 Inspected By: FT

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1255'
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F
Striping Condition:	<u>Good</u>		Mediocre		Poor

Pavement Notes: _____

Drainage:

Curbing Present	One side	<u>Both sides</u>	No
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>Yes</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

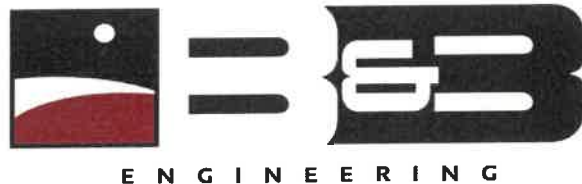
Drainage Notes: _____

Sidewalk:

Are there existing sidewalks?	Yes	<u>No</u>	
If no, is the area a good candidate?	Yes	<u>No</u>	
Material	Asphalt	Concrete	Other:
Condition	Good	Mediocre	Poor
Pedestian signaling	No	Yes	Yes, with sound
Existing features	Curb Ramp	Tactile Strip	Crosswalk

Sidewalk Notes: Steep for sidewalks

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Mountain Rd 6
 Street Section: 53 to Brook

Date: 4/18/23
 Inspected By: FT

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 410'
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical		
A. Cracking	5	<u>4</u>	3	2	1	
B. Patching/Potholes	5	<u>4</u>	3	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	
Striping Condition:	Good	<u>Mediocre</u>			Poor	

Pavement Notes: _____

Drainage:

Curbing Present One side Both sides No
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) yes
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

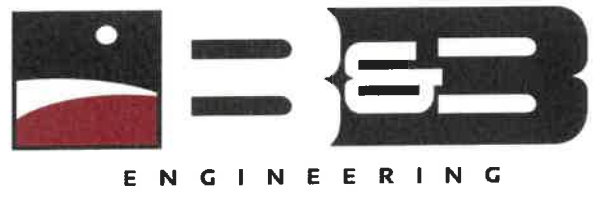
Drainage Notes: _____

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material Asphalt Concrete Other:
 Condition Good Mediocre Poor
 Pedestian signaling No Yes Yes, with sound
 Existing features Curb Ramp Tactile Strip Crosswalk

Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: North Star
 Street Section: ENTIRE

Date: 4/25/16
 Inspected By: MKG

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1300'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	3	2	1	
B. Patching/Potholes	5	<u>4</u>	3	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

Drainage:

Curbing Present Yes No
 Location (one side, both) little curbing
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) raise w/ next sale
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Old Drake
 Street Section: entire

Date: 4/26/16
 Inspected By: WKS

General Description:

Road Classification	Intertown Road <u>500'</u>	Major Local Road	<u>Minor Local Road</u>
Length			
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	4	<u>3</u>	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

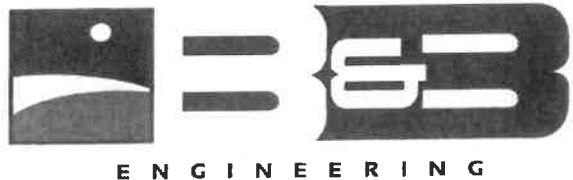
Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>both</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	Yes	<u>No</u>	
Adequate Location (Horiz, Vert)	<u>both</u>		
Condition	Good	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: OLD TOWN RD
 Street Section: ENTIRE

Date: 4/29/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1,150'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	<u>3</u>	2	1	
B. Patching/Potholes	5	<u>4</u>	3	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	4	<u>3</u>	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

EDGE BREAKUP FROM LACK OF CURBING

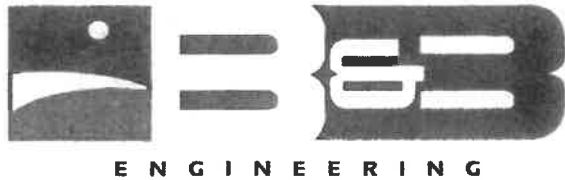
Drainage:

Curbing Present	Yes	<u>No</u>	
Location (one side, both)	_____		
Condition	Good	Mediocre	<u>Poor</u>
Catch Basins Present	Yes	<u>No</u>	
Adequate Location (Horiz, Vert)	_____		
Condition	Good	Mediocre	<u>Poor</u>
Additional Structures Needed?	Yes	No	

Drainage Notes:

SOME EROSION ON SIDES FROM LACK OF CURBING

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Town Road Report Card

Street: Paramount DRIVE
 Town: _____
 Date: 4/22/2016

Street Section: ENTIRE

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>900'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	4	<u>3</u>	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

Approx 30' section alligator cracking. Moderate block cracking. Some minor pot holes on road. Notable pot holes at intersection with Skokorat Rd

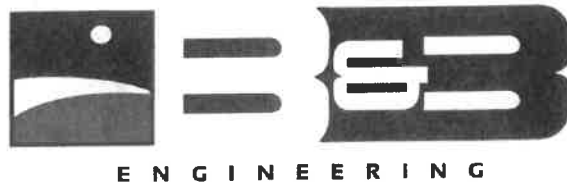
Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>both at east end. None on west end toward</u>		
Condition	<u>Good</u>	Mediocre	Poor <u>Skokorat</u>
Catch Basins Present	Yes	<u>No</u>	
Adequate Location (Horiz, Vert)	<u>N/A.</u>		
Condition	Good	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

water drains to bottom of paramount Rd to wooded area

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Partridge Drive
 Street Section: entire

Date: 4/27/16
 Inspected By: MVG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1,900'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5			<u>2</u>	3 2 1
B. Patching/Potholes	5			<u>4</u>	3 2 1
C. Surface Deformation	5			<u>4</u>	<u>3</u> 2 1
D. Surface Defects	5			<u>4</u>	3 2 1
E. Misc. Distresses	5			<u>4</u>	3 2 1
Average Pavement Grade	A			<u>B</u>	C D F

Pavement Notes:

Flow scrapes on surface

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>both</u>	
Condition	<u>Good</u>	Mediocre Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)		
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: PLEASANT DR Date: 5/13/16
 Street Section: ENTIRE Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1050'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	<u>3</u>	2	1	
B. Patching/Potholes	5	<u>4</u>	3	2	1	
C. Surface Deformation	5	4	<u>3</u>	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

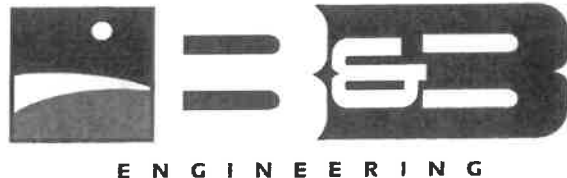
Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	Good	<u>Mediocre</u>	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: PINE ST. No 1
 Street Section: ENTIRE

Date: 5/20/16
 Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 150'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking				(4)	3	2
B. Patching/Potholes				(4)	3	2
C. Surface Deformation				(4)	3	2
D. Surface Defects				(4)	3	2
E. Misc. Distresses				(4)	3	2
Average Pavement Grade				(B)	C	D

Pavement Notes:

Drainage:

Curbing Present Yes (No)

Location (one side, both) _____

Condition Good Mediocre Poor

Catch Basins Present Yes (No)

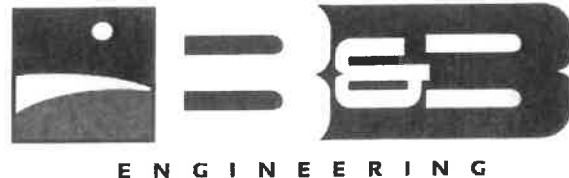
Adequate Location (Horiz, Vert) _____

Condition Good Mediocre Poor

Additional Structures Needed? Yes (No)

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Pond St
 Street Section: entire

Date: 4/26/16
 Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>900'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

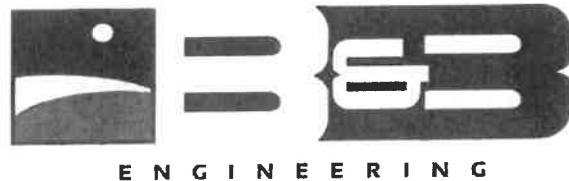
Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>both-intermit...</u>		
Condition	Good	Mediocre	<u>Poor</u>

Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>too low</u>		
Condition	Good	Mediocre	<u>Poor</u>
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: BARBARA DR
 Street Section: ENTIRE

Date: 4/29/16
 Inspected By: JS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1600'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5			4	<u>3</u>	2 1
B. Patching/Potholes	5		<u>4</u>		3 2 1	
C. Surface Deformation	5		<u>4</u>		3 2 1	
D. Surface Defects	5		<u>4</u>		3 2 1	
E. Misc. Distresses	5		4		<u>3</u> 2 1	
Average Pavement Grade	A		<u>B</u>		C D F	

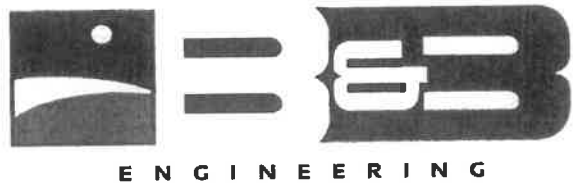
Pavement Notes:

Drainage:

Curbing Present Yes No
 Location (one side, both) _____
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) YES
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: RIDGE RD
 Street Section: ENTIRE

Date: 4/29/16
 Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 520'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	3	2	1	
B. Patching/Potholes	5	<u>4</u>	3	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	4	<u>3</u>	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

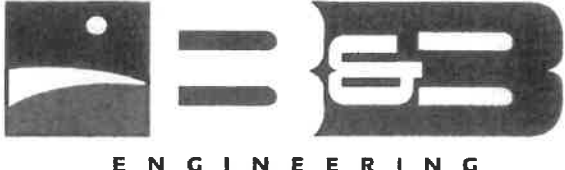
SOME EROSION AT ROAD EDGE DUE TO LACK OF CURBING

Drainage:

Curbing Present Yes No
 Location (one side, both) _____
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) YES
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Rivera Ter.
 Street Section: entire

Date: 4/29/16
 Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>675'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

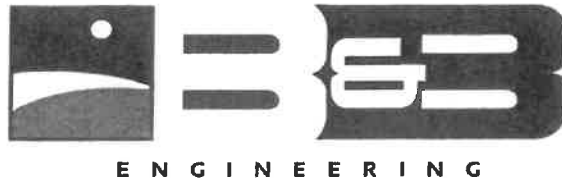
Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>partially - one side</u>		
Condition	Good	<u>Mediocre</u>	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>ok</u>		
Condition	Good	<u>Mediocre</u>	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: SACRAMENTO BLVD
 Street Section: ENTIRE

Date: 4/26/16
 Inspected By: JS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>3800'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	<u>5</u>	4	3	2	1
E. Misc. Distresses	<u>5</u>	4	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

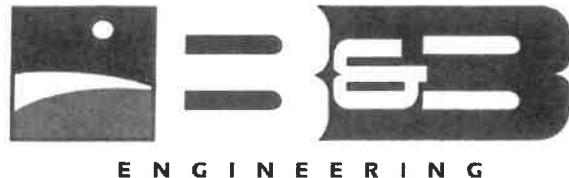
Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Town Road Report Card

Street: SCOTT AVE
 Town: _____
 Date: 4/22/16

Street Section: ENTIRE

General Description:

Road Classification: ~~Intertown Road~~ Major Local Road Minor Local Road
 Length: 500'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

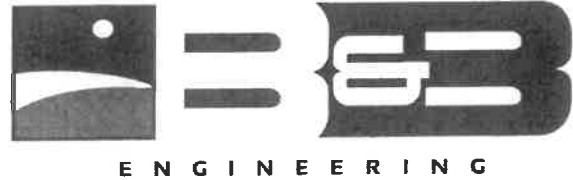
VARIOUS CRACKING, NO MAJOR PROBLEMS

Drainage:

Curbing Present: Yes No
 Location (one side, both): VARIOUS
 Condition: Good Mediocre Poor
 Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): ok
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Second Ave
 Street Section: entire

Date: 4/20/16
 Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>850'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	<u>3</u>	2	1	
B. Patching/Potholes	5	<u>4</u>	3	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

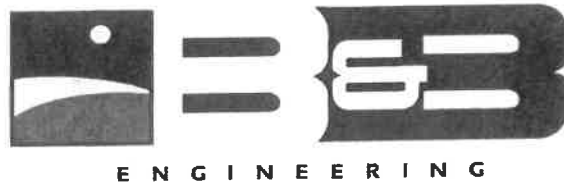
narrow, some patching/cracking ok

Drainage:

Curbing Present	Yes	<u>No</u>	
Location (one side, both)	_____		
Condition	Good	Mediocre	Poor
Catch Basins Present	Yes	<u>No</u>	
Adequate Location (Horiz, Vert)	_____		
Condition	Good	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Shari Drive
 Street Section: entire

Date: 4/29/16
 Inspected By: MKG

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 2250'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	<u>3</u>	2	1	
B. Patching/Potholes	5	<u>4</u>	3	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

Minor transverse cracking. A few potholes/patching

Drainage:

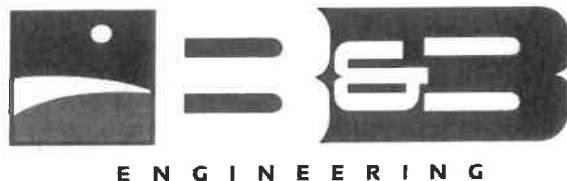
Curbing Present Yes No
 Location (one side, both) both
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) good
 Condition Good Mediocre Poor

Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: SKOKOLAT ST. Date: 5/18/16
 Street Section: TRACY TURN TO CAPITAL COM Inspected By: TJ

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 4700'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking				5	<u>4</u>	3 2 1
B. Patching/Potholes				5	<u>4</u>	3 2 1
C. Surface Deformation				5	<u>4</u>	3 2 1
D. Surface Defects				5	<u>4</u>	3 2 1
E. Misc. Distresses				5	4	<u>3</u> 2 1
Average Pavement Grade				A	<u>B</u>	C D F

Pavement Notes:

PARTIAL MILL + REPAVE (APPROXIMATELY 2,030 SF) NEAR PARAMOUNT ROAD INTERSECTION COMPLETED SEPTEMBER 2016. CRACK SEAL OCTOBER 2016

Drainage:

Curbing Present: Yes No
 Location (one side, both): VARIABLES
 Condition: Good Mediocre Poor
 Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): YES
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes NO

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: SKOKWAT ST.

Date: 5/18/16

Street Section: BEACON FALLS LINE TO TRACY TOWN

Inspected By: TS

General Description:

Road Classification	<u>Intertown Road</u>	Major Local Road	Minor Local Road
Length	<u>2050'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

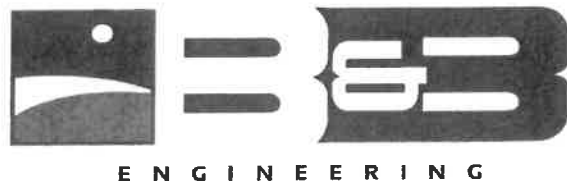
PARTIAL MILL+REPAVE (APPROXIMATELY 2,016 S.F.) NEAR BEACON FALLS TOWN LINE, COMPLETED SEPTEMBER 2016. CRACK SEAL OCT. 2016

Drainage:

Curbing Present	Yes	<u>No</u>	
Location (one side, both)	_____		
Condition	Good	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Skyline Terrace
 Street Section: entire

Date: 4/29/16
 Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>500'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5			<u>4</u>	3 2 1
B. Patching/Potholes	5			<u>4</u>	3 2 1
C. Surface Deformation	5			<u>4</u>	3 2 1
D. Surface Defects	5			<u>4</u>	3 2 1
E. Misc. Distresses	5			<u>4</u>	3 2 1
Average Pavement Grade	A			<u>B</u>	C D F

Pavement Notes:

good condition

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>one</u>	
Condition	Good	<u>Mediocre</u> Poor
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>Good</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Spindle Rd
 Street Section: cutline

Date: 4/27/16
 Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>750'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical		
A. Cracking			5	<u>4</u>	3	2	1
B. Patching/Potholes			5	<u>4</u>	3	2	1
C. Surface Deformation			5	<u>4</u>	3	2	1
D. Surface Defects			5	<u>4</u>	3	2	1
E. Misc. Distresses			5	<u>4</u>	3	2	1
Average Pavement Grade			A	<u>B</u>	C	D	F

Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>both</u>		
Condition	Good	<u>Mediocre</u>	Poor

Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>good</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

New CB installed at end of Rd

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Steep Hill Rd
 Street Section: entire

Date: 4/29/10
 Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1050'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

long. cracking

Drainage:

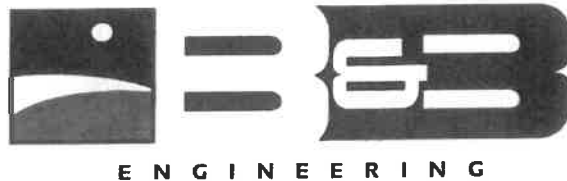
Curbing Present Yes No
 Location (one side, both) both
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) good
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

some CB tops cracked + deter...

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Sunset Ter. Date: 4/29/16
 Street Section: entire Inspected By: MVG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>550'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	3	2	1	
B. Patching/Potholes	5	<u>4</u>	3	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>good</u>		
Condition	Good	<u>Mediocre</u>	Poor

Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>good</u>		
Condition	Good	<u>Mediocre</u>	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Terrace Road
 Street Section: entire

Date: 4/29/36
 Inspected By: MLG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1000'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5		<u>4</u>	3	2	1
B. Patching/Potholes	5		4	<u>3</u>	2	1
C. Surface Deformation	5		<u>4</u>	3	2	1
D. Surface Defects	5		<u>4</u>	3	2	1
E. Misc. Distresses	5		<u>4</u>	3	2	1
Average Pavement Grade	A		<u>B</u>	C	D	F

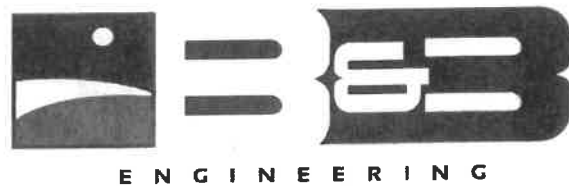
Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>one side</u>	
Condition	Good	<u>Mediocre</u> Poor
Catch Basins Present	Yes	<u>No</u>
Adequate Location (Horiz, Vert)		
Condition	Good	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: THIRD AVE
 Street Section: ENTIRE

Date: 5/18/16
 Inspected By: TJ

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1350'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	3	2	1	
B. Patching/Potholes	5	<u>4</u>	3	2	1	
C. Surface Deformation	5	4	<u>3</u>	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	4	<u>3</u>	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>VARIABLE</u>	
Condition	Good	Mediocre <u>Poor</u>
Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)		
Condition	Good	<u>Mediocre</u> Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



ENGINEERING

Seymour Road Report Card

Street: Tomlinson Rd Date: 4/27/16
 Street Section: at line Inspected By: NKCE

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 5,850'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5			<u>4</u>	3	2 1
B. Patching/Potholes	5			<u>4</u>	3	2 1
C. Surface Deformation	5			<u>4</u>	3	2 1
D. Surface Defects	5			<u>4</u>	3	2 1
E. Misc. Distresses	5			<u>4</u>	3	2 1
Average Pavement Grade	A			<u>B</u>	C	D F

Pavement Notes:

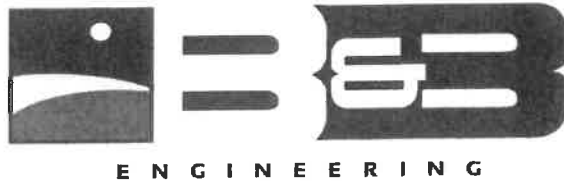
Drainage:

Curbing Present Yes No
 Location (one side, both) inter winter - one side
 Condition Good Mediocre Poor

Catch Basins Present 2 Yes No
 Adequate Location (Horiz, Vert) _____
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Town Road Report Card

Street: Tracy Terrace
 Town: _____
 Date: 4/22/2016 MKG

Street Section: ENTIRE

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>800'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

Mostly minor transverse cracking. Some fatigue cracking

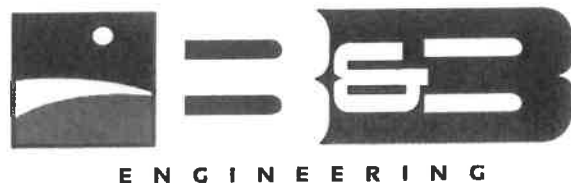
Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>both</u>	
Condition	Good	Mediocre Poor

Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>Good</u>	
Condition	<u>Good</u>	Mediocre Poor
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: TITUS LANE
 Street Section: ENTIRE

Date: 4/26/16
 Inspected By: TJ

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length (EASTERN 350')
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking				(4)	3	2
B. Patching/Potholes	(5)			4	3	2
C. Surface Deformation				(4)	3	2
D. Surface Defects				(4)	3	2
E. Misc. Distresses		(5)		4	3	2
Average Pavement Grade			A	(B)	C	D

Pavement Notes:

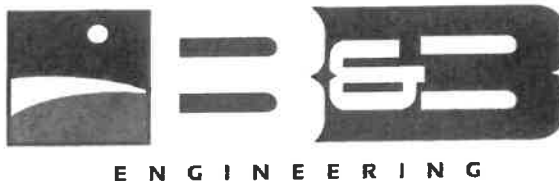
WESTERN HALF OF ROAD IS OVERGROWN AND NOT DRIVABLE

Drainage:

Curbing Present (Yes) No
 Location (one side, both) ONE SIDE, NORTH
 Condition (Good) Mediocre Poor
 Catch Basins Present (Yes) No
 Adequate Location (Horiz, Vert) YES
 Condition (Good) Mediocre Poor
 Additional Structures Needed? Yes (No)

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Union St
 Street Section: entire

Date: 4/26/16
 Inspected By: WALG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>600'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5		<u>4</u>	3	2	1
B. Patching/Potholes	5		<u>4</u>	3	2	1
C. Surface Deformation	5		<u>4</u>	3	2	1
D. Surface Defects	5		<u>4</u>	3	2	1
E. Misc. Distresses	5		<u>4</u>	3	2	1
Average Pavement Grade	A		<u>B</u>	C	D	F

Pavement Notes:

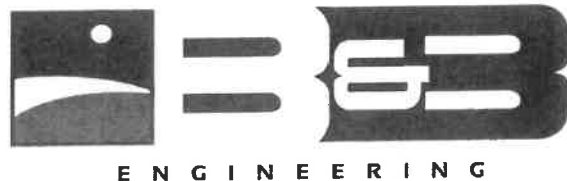
Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>both</u>		
Condition	Good	Mediocre	<u>Poor</u>
Catch Basins Present	Yes	<u>No</u>	
Adequate Location (Horiz, Vert)			
Condition	Good	Mediocre	Poor
Additional Structures Needed?	Yes	No	

Drainage Notes:

Concrete sidewalks in very poor condition

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Village Drive Date: 4/29/16
 Street Section: entire Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>480'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	3	2	1	
B. Patching/Potholes	5	<u>4</u>	3	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

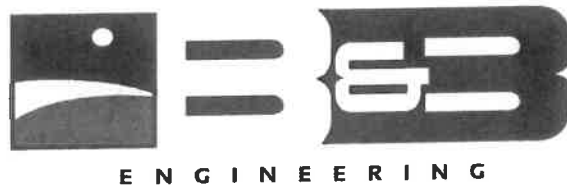
Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>both</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>Good</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: VINE ST
 Street Section: ENTIRE

Date: 5/18/16
 Inspected By: TJ

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>200'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	3	2	1	
B. Patching/Potholes	5	<u>4</u>	3	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	4	<u>3</u>	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

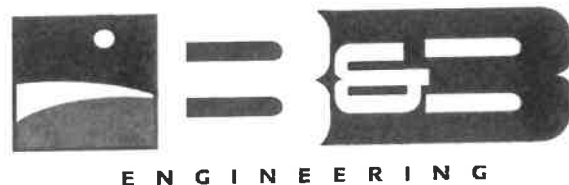
Pavement Notes:

Drainage:

Curbing Present	Yes	<u>No</u>	
Location (one side, both)	<hr/>		
Condition	Good	Mediocre	Poor
Catch Basins Present	Yes	<u>No</u>	
Adequate Location (Horiz, Vert)	<hr/>		
Condition	Good	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: WAKELEY ST.
 Street Section: BANK ST. TO EXIT RAMP

Date: 5/18/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	<u>Major Local Road</u>	Minor Local Road
Length	<u>270</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	<u>3</u>	2	1	
B. Patching/Potholes	5	4	<u>3</u>	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

AVG. WEAR

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	Good	<u>Mediocre</u>	Poor

Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	Good	<u>Mediocre</u>	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Walnut Street
 Street Section: ENTIRE

Date: 4/26/16
 Inspected By: MXC

General Description:

Road Classification	Intertown Road	<u>Major Local Road</u>	Minor Local Road
Length	<u>3200'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	<u>3</u>	2	1	
B. Patching/Potholes	5	4	<u>3</u>	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	<u>B</u>	C	D	F	

Pavement Notes:

Block + fatigue cracking.

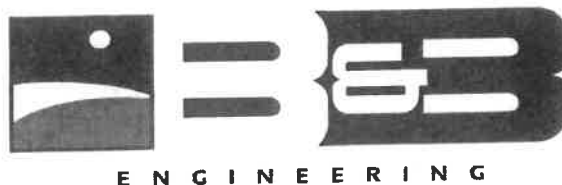
Drainage:

Curbing Present	<u>Yes</u>	No
Location (one side, both)	<u>one side intermittent, mostly none</u>	
Condition	Good	<u>Mediocre</u> Poor

Catch Basins Present	<u>Yes</u>	No
Adequate Location (Horiz, Vert)	<u>good</u>	
Condition	Good	Mediocre <u>Poor</u>
Additional Structures Needed?	Yes	<u>No</u>

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Town Road Report Card

Street: WESTERMAN
 Town: _____
 Date: 4/22/16

Street Section: ENTIRE

General Description:

Road Classification: ~~Intertown Road~~ Major Local Road Minor Local Road
 Length: 1000'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	5	<u>4</u>	3	2	1
D. Surface Defects	5	<u>4</u>	3	2	1
E. Misc. Distresses	5	<u>4</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

Pavement Notes:

Looks ok

Drainage:

Curbing Present: Yes No
 Location (one side, both): VARIOUS
 Condition: Good Mediocre Poor
 Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): _____
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No
Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: White Deer Lane
 Street Section: entire

Date: 4/29/10
 Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>500'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	<u>3</u>	3	2	1
D. Surface Defects	5	<u>3</u>	3	2	1
E. Misc. Distresses	5	<u>3</u>	3	2	1
Average Pavement Grade	A	<u>B</u>	C	D	F

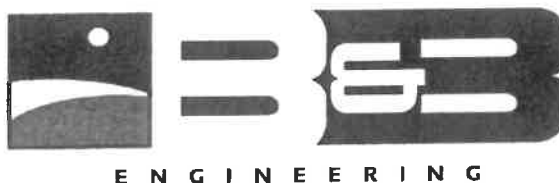
Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>both</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>good</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: WILLIAM LN
 Street Section: ENTIRE

Date: 4/26/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>1400'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking				<u>4</u>	3	2
B. Patching/Potholes	<u>5</u>		4	3	2	1
C. Surface Deformation	<u>5</u>		4	3	2	1
D. Surface Defects	<u>5</u>		4	3	2	1
E. Misc. Distresses	5		<u>4</u>	3	2	1
Average Pavement Grade	A		<u>B</u>	C	D	F

Pavement Notes:

MINOR SURFACE WEAR

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>BOTH</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>YES</u>		
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Willow St
 Street Section: entire

Date: 4/20/16
 Inspected By: MKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>220'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5		<u>4</u>	3	2	1
B. Patching/Potholes	5		4	<u>3</u>	2	1
C. Surface Deformation	5		<u>4</u>	3	2	1
D. Surface Defects	5		<u>4</u>	3	2	1
E. Misc. Distresses	5		<u>4</u>	3	2	1
Average Pavement Grade	A		<u>B</u>	C	D	F

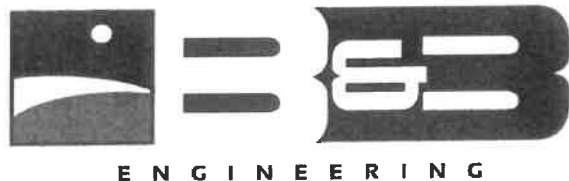
Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<hr/>		
Condition	Good	<u>Mediocre</u>	Poor
Catch Basins Present	Yes	<u>No</u>	
Adequate Location (Horiz, Vert)	<hr/>		
Condition	Good	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Wooster St
 Street Section: entire

Date: 4/26/16
 Inspected By: WKG

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1100'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5		<u>4</u>	3	2	1
B. Patching/Potholes	5		<u>4</u>	<u>3</u>	2	1
C. Surface Deformation	5		<u>4</u>	3	2	1
D. Surface Defects	5		<u>4</u>	3	2	1
E. Misc. Distresses	5		<u>4</u>	3	2	1
Average Pavement Grade	A		<u>B</u>	C	D	F

Pavement Notes:

heaving under bad patching

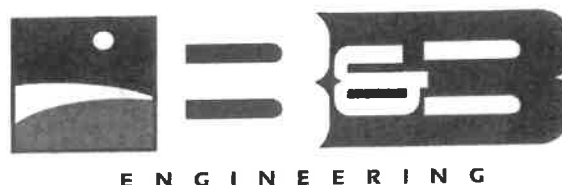
Drainage:

Curbing Present Yes No
 Location (one side, both) both - concrete
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) ok
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Amber dr.
 Street Section: _____

Date: 6/29/20
 Inspected By: MK

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 1000'
 General Gradient: Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

	5	4	3	2	1
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

Reclassified as C? minor Cracking,
 Can be sealed, some surface defects

Drainage:

Curbing Present: Yes No
 Location (one side, both): Yes, Both
 Condition: Good Mediocre Poor

Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): Yes
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Drainage properly

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:

same paving



Seymour Road Report Card

Street: BOTSFORD ROAD
 Street Section: MOUNTAIN TO WESTERN BROOKFIELD

Date: 5/11/16
 Inspected By: TS

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 900'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	<u>3</u>	2	1	
B. Patching/Potholes	5	4	3	<u>2</u>	1	
C. Surface Deformation	5	4	<u>3</u>	2	1	
D. Surface Defects	5	4	<u>3</u>	2	1	
E. Misc. Distresses	5	4	<u>3</u>	2	1	
Average Pavement Grade	A	B	<u>C</u>	D	F	

Pavement Notes:

TYPICAL WEAR, SOME AREAS OF POOR PATCHING

Drainage:

Curbing Present Yes No
 Location (one side, both) BOTH
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert)
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Broadview Ave Date: 01/30/20
 Street Section: _____ Inspected By: mk

General Description:

Road Classification	Intertown Road	Major Local Road	Minor Local Road
Length	_____		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	<u>3</u>	2	1	1
B. Patching/Potholes	5	4	3	<u>(2)</u>	1	1
C. Surface Deformation	5	4	3	<u>(2)</u>	1	1
D. Surface Defects	5	4	<u>3</u>	2	1	1
E. Misc. Distresses	5	4	<u>3</u>	2	1	1
Average Pavement Grade	A	B	<u>C</u>	D	F	

Pavement Notes:

Surface deformation, cracking
and potholes, no place to
turn around

Drainage:

Curbing Present	Yes	<u>N/A</u>	No
Location (one side, both)	_____		
Condition	Good	Mediocre	Poor
Catch Basins Present	Yes	<u>N/A</u>	No
Adequate Location (Horiz, Vert)	_____		
Condition	Good	Mediocre	Poor
Additional Structures Needed?	Yes	No	
Drainage Notes:	<u>N/A</u>		

Sidewalk:

Are there existing sidewalks?	Yes	<u>No</u>	
If no, is the area a good candidate?	Yes	<u>No</u>	
Material	Asphalt	Concrete	Other:
Condition	Good	Mediocre	Poor
Sidewalk Notes:	_____		

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Bryson Ave Date: 7/11/20
 Street Section: _____ Inspected By: MR

General Description:

Road Classification: Intertown Road _____ Major Local Road _____ Minor Local Road
 Length: _____ 1050' _____
 General Gradient: Steep _____ Rolling _____ Flat _____

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	4	<u>3</u>	2	1
C. Surface Deformation	5	4	<u>3</u>	2	1
D. Surface Defects	5	4	<u>3</u>	2	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	B	<u>C</u>	D	F

Pavement Notes: typ. wear and tear.

Drainage:

Curbing Present: Yes some _____ No _____
 Location (one side, both): _____
 Condition: Good _____ Mediocre _____ Poor _____

Catch Basins Present: Yes _____ No _____
 Adequate Location (Horiz, Vert): Yes _____
 Condition: Good _____ Mediocre _____ Poor _____
 Additional Structures Needed? Yes _____ No _____

Drainage Notes: good.

Sidewalk:

Are there existing sidewalks? Yes _____ No No _____
 If no, is the area a good candidate? Yes _____ No _____
 Material: Asphalt _____ Concrete _____ Other: _____
 Condition: Good _____ Mediocre _____ Poor _____

Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: BONNAY RD
 Street Section: ROTSKOND TO
W. CHURCH

Date: 4/29/16
 Inspected By: TS

General Description:

Road Classification	Intertown Road	<u>Major Local Road</u>	Minor Local Road
Length	<u>3840'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	<u>3</u>	2	1	
B. Patching/Potholes	5	4	<u>3</u>	2	1	
C. Surface Deformation	5	4	<u>3</u>	2	1	
D. Surface Defects	5	4	3	<u>2</u>	1	
E. Misc. Distresses	5	4	<u>3</u>	2	1	
Average Pavement Grade	A	B	<u>C</u>	D	F	

Pavement Notes:

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>VARIES</u>		
Condition	Good	<u>Mediocre</u>	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>RESET SOME</u>		
Condition	Good	<u>Mediocre</u>	Poor
Additional Structures Needed?	Yes	No	

Drainage Notes: AS
SOME NEED TO BE RESET

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Bungay Terrace Date: 6/29/20
 Street Section: _____ Inspected By: MK

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 2400
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	
B. Patching/Potholes	5	4	3	2	1	
C. Surface Deformation	5	4	3	2	1	
D. Surface Defects	5	4	3	2	1	
E. Misc. Distresses	5	4	3	2	1	
Average Pavement Grade	A	B	C	D	F	

Pavement Notes: Typ wear and tear, some cracking

Drainage:

Curbing Present: Yes NA No (No)
 Location (one side, both): _____
 Condition: Good Mediocre Poor
 Catch Basins Present: Yes (Yes) No
 Adequate Location (Horiz, Vert): Yes
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes (No)
 Drainage Notes: Exceptional.

Sidewalk:

Are there existing sidewalks? Yes (Yes) No (No)
 If no, is the area a good candidate? Yes (Yes) No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor
 Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Chaden Rd.
 Street Section: _____

Date: 7/3/20
 Inspected By: MK

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 850'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

Entrance "D", Rest up to "dead end" is typ. "C"

Drainage:

Curbing Present: Yes No
 Location (one side, both): Some, one
 Condition: Good Mediocre Poor

Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): Yes
 Condition: Good Mediocre Poor
 Additional Structures Needed?: Yes No

Drainage Notes:

good drainage, may need cleaning.

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Chestnut Ct Date: 10/30/20
 Street Section: _____ Inspected By: NK

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 320'
 General Gradient: Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

	5	4	3	2	1
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes: Minor surface defects, some cracking

Drainage:

Curbing Present: Yes No
 Location (one side, both): N/A
 Condition: Good Mediocre Poor
 Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): Yes
 Condition: Good Mediocre Poor
 Additional Structures Needed?: Yes No

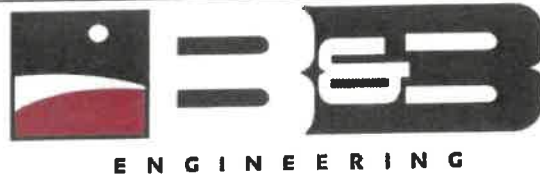
Drainage Notes: Drainage working properly

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Cogwheel
 Street Section: exit

Date: 4/29/15
 Inspected By: MLF

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 5800'
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	4	<u>3</u>	2	1
C. Surface Deformation	5	4	<u>3</u>	2	1
D. Surface Defects	5	4	<u>3</u>	2	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	B	<u>C</u>	D	F

Pavement Notes:

significant long + trans cracking

Drainage:

Curbing Present Yes No
 Location (one side, both) both
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) too high
 Condition Good Mediocre Poor

Additional Structures Needed? Yes No
 Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Dauria dr. Date: 6/24/20
 Street Section: _____ Inspected By: _____

General Description:

Road Classification: Intertown Road _____ Major Local Road _____ Minor Local Road
 Length: 2200
 General Gradient: Steep _____ Rolling _____ Flat _____

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	4	<u>3</u>	2	1
C. Surface Deformation	5	4	<u>3</u>	2	1
D. Surface Defects	5	4	<u>3</u>	2	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	B	<u>C</u>	D	F

Pavement Notes:

Overall typ. "C" grade, Some surface deformities.

Drainage:

Curbing Present: Yes _____ No _____
 Location (one side, both): Both
 Condition: Good _____ Mediocre _____ Poor _____

Catch Basins Present

Adequate Location (Horiz, Vert): Yes _____ No _____
 Condition: Good _____ Mediocre _____ Poor _____
 Additional Structures Needed? Yes _____ No _____

Drainage Notes:

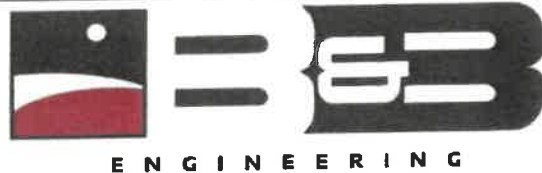
odd Placement for catch basin.

Sidewalk:

Are there existing sidewalks? Yes _____ No _____
 If no, is the area a good candidate? Yes _____ No _____
 Material: Asphalt _____ Concrete _____ Other: _____
 Condition: Good _____ Mediocre _____ Poor _____

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Edgehill Terrace Date: 7/13/20
 Street Section: _____ Inspected By: MK

General Description:

Road Classification: Intertown Road _____ Major Local Road _____ Minor Local Road
 Length: _____ 490'
 General Gradient: Steep _____ Rolling _____ Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	
B. Patching/Potholes	5	4	3	2	1	
C. Surface Deformation	5	4	3	2	1	
D. Surface Defects	5	4	3	2	1	
E. Misc. Distresses	5	4	3	2	1	
Average Pavement Grade	A	B	C	D	F	

Pavement Notes: Overall good condition, severe cracking.

Drainage:

Curbing Present: Yes No
 Location (one side, both): Some, one side
 Condition: Good Mediocre Poor

Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): Yes
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

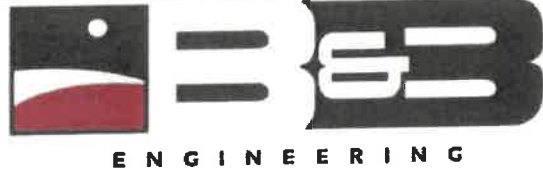
Drainage Notes: good

Sidewalk:

Are there existing sidewalks? Yes _____ No
 If no, is the area a good candidate? Yes _____ No
 Material: Asphalt _____ Concrete _____ Other: _____
 Condition: Good _____ Mediocre _____ Poor _____

Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Edward Lane Date: 6/23
 Street Section: _____ Inspected By: rnk

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>600ft</u>		
General Gradient	Steep	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	
B. Patching/Potholes	5	4	3	2	1	
C. Surface Deformation	5	4	3	2	1	
D. Surface Defects	5	4	3	2	1	
E. Misc. Distresses	5	4	3	2	1	
Average Pavement Grade	A	B	C	D	F	

Pavement Notes:

Drainage:

Curbing Present Yes No
 Location (one side, both) Both

Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) Yes

Condition Good Mediocre Poor

Additional Structures Needed? Yes No

Drainage Notes:

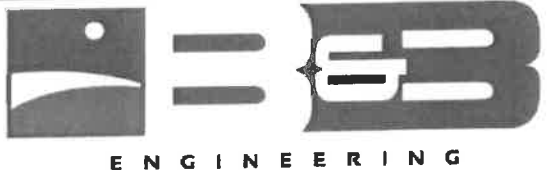
Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No

Material Asphalt Concrete Other:
 Condition Good Mediocre Poor

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Evening Star Dr. Date: 6/20/20
 Street Section: _____ Inspected By: AK

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: _____
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	4	<u>3</u>	2	1
C. Surface Deformation	5	4	<u>3</u>	2	1
D. Surface Defects	5	4	<u>3</u>	2	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	B	<u>C</u>	D	F

Pavement Notes:

typ. wear and tear, some
minor fatigue and transverse
cracking

Drainage:

Curbing Present: Yes No
 Location (one side, both): Both
 Condition: Good Mediocre Poor
 Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): Yes
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

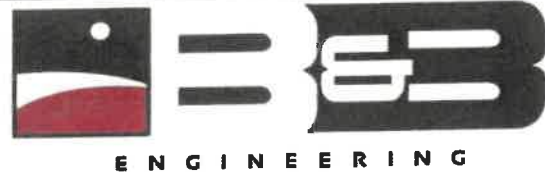
Properly draining

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Falcon Dr.
 Street Section: _____

Date: 6/24/00
 Inspected By: mk

General Description:

Road Classification: Intertown Road _____ Major Local Road _____ Minor Local Road _____
 Length: _____ 1,500' _____
 General Gradient: Steep _____ Rolling _____ Flat _____

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	4	<u>3</u>	2	1
C. Surface Deformation	5	4	<u>3</u>	2	1
D. Surface Defects	5	4	<u>3</u>	2	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	B	<u>C</u>	D	F

Pavement Notes:

typ. wear and tear

Drainage:

Curbing Present: Yes _____ No _____
 Location (one side, both): Both
 Condition: Good _____ Mediocre _____ Poor _____

Catch Basins Present: Yes _____ No _____
 Adequate Location (Horiz, Vert): yes
 Condition: Good _____ Mediocre _____ Poor _____

Additional Structures Needed? Yes _____ No _____

Drainage Notes:

Drainage good

Sidewalk:

Are there existing sidewalks? Yes _____ No _____
 If no, is the area a good candidate? Yes _____ No _____
 Material: Asphalt _____ Concrete _____ Other: _____
 Condition: Good _____ Mediocre _____ Poor _____

Sidewalk Notes:

overall okay, on one side.

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: FRANCES Dr Date: 6/12/23
 Street Section: _____ Inspected By: MK

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 3400ft
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	③	2	1
B. Patching/Potholes	5	4	3	④	1
C. Surface Deformation	5	4	③	2	1
D. Surface Defects	5	4	3	②	1
E. Misc. Distresses	5	4	③	2	1
Average Pavement Grade	A	B	③	D	F

Pavement Notes:

a lot of small deformities w/ patches

Drainage:

Curbing Present: Yes No
 Location (one side, both): Both
 Condition: Good Mediocre Poor
Some poor curbing
 Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): N/A
 Condition: Good Mediocre Poor
 Additional Structures Needed?: Yes No

Drainage Notes:

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:



Seymour Road Report Card

Street: George St East of Farrell Date: 6/29/20
 Street Section: _____ Inspected By: mk

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length _____
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	
B. Patching/Potholes	5	4	3	2	1	
C. Surface Deformation	5	4	3	2	1	
D. Surface Defects	5	4	3	2	1	
E. Misc. Distresses	5	4	3	2	1	
Average Pavement Grade	A	B	C	D	F	

Pavement Notes:

Bad patching and cracking.

Drainage:

Curbing Present Yes No
 Location (one side, both) N/A
 Condition Good Mediocre Poor

Catch Basins Present Yes No

Adequate Location (Horiz, Vert) N/A
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

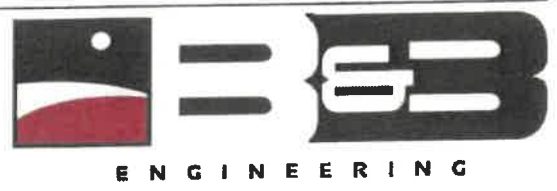
N/A

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material Asphalt Concrete Other:
 Condition Good Mediocre Poor

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: George St Ext Date: 6/20/20
 Street Section: _____ Inspected By: MK

General Description:

Road Classification	Intertown Road	Major Local Road	Minor Local Road
Length	<u>600'</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	4	2	1
B. Patching/Potholes	5	4	3	4	2	1
C. Surface Deformation	5	4	3	4	2	1
D. Surface Defects	5	4	3	4	2	1
E. Misc. Distresses	5	4	3	4	2	1
Average Pavement Grade	A	B	C	D	E	F

Pavement Notes:

overall pretty good condition
 Patching needs to be re-done

Drainage:

Curbing Present Yes No
 Location (one side, both) W/A

Condition	Good	Mediocre	Poor
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Catch Basins Present

Adequate Location (Horiz, Vert) Yes No
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

good

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material Asphalt Concrete Other
 Condition Good Mediocre Poor

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Cityard St Date: 7/3/20
 Street Section: _____ Inspected By: mk

General Description:

Road Classification: Intertown Road _____ Major Local Road _____ Minor Local Road
 Length: 1250'
 General Gradient: Steep _____ Rolling _____ Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	1
B. Patching/Potholes	5	4	3	2	1	1
C. Surface Deformation	5	4	3	2	1	1
D. Surface Defects	5	4	3	2	1	1
E. Misc. Distresses	5	4	3	2	1	1
Average Pavement Grade	A	B	C	D	F	

Pavement Notes:

overall okay condition, narrow, needs curbing.

Drainage:

Curbing Present: Yes _____ NIA _____ No (No)
 Location (one side, both): _____
 Condition: Good _____ Mediocre _____ Poor _____

Catch Basins Present: (Yes) Yes _____ No _____
 Adequate Location (Horiz, Vert): Yes
 Condition: Good _____ Mediocre _____ Poor _____
 Additional Structures Needed? Yes _____ No _____

Drainage Notes:

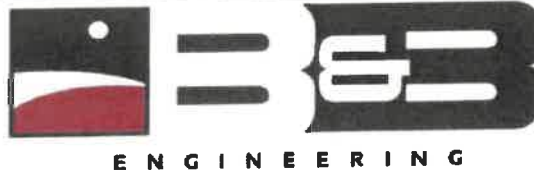
Drainage okay, a lot of edge cracking.

Sidewalk:

Are there existing sidewalks? Yes _____ No _____
 If no, is the area a good candidate? Yes _____ No _____
 Material: Asphalt _____ Concrete _____ Other: _____
 Condition: Good _____ Mediocre _____ Poor _____

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Glenn Ct Date: 6/24/20
 Street Section: _____ Inspected By: mk

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 1800'
 General Gradient: Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

	5	4	3	2	1
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes: Some top layer chipping, raised seams

Drainage:

Curbing Present: Yes No
 Location (one side, both): Both, Some
 Condition: Good Mediocre Poor

Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): Yes
 Condition: Good Mediocre Poor
 Additional Structures Needed?: Yes No

Drainage Notes: New tops

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:



Seymour Road Report Card

Street: Greenwood Ci Date: 6/30/00
 Street Section: _____ Inspected By: ML

General Description:

Road Classification: Intertown Road 4305 Major Local Road 4305 **Minor Local Road**
 Length: _____
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5			<u>4</u>	3 2 1
B. Patching/Potholes	5			<u>4</u>	3 2 1
C. Surface Deformation	5	4		<u>3</u>	2 1
D. Surface Defects	5	4		<u>3</u>	2 1
E. Misc. Distresses	5	4		<u>3</u>	2 1
Average Pavement Grade	A	B	<u>C</u>	D	F

Pavement Notes:

Overall good condition, good patchwork and sealant

Drainage:

Curbing Present: Yes Both No
 Location (one side, both): _____
 Condition: Good Mediocre Poor
 Catch Basins Present: Yes Yes No
 Adequate Location (Horiz, Vert): _____
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

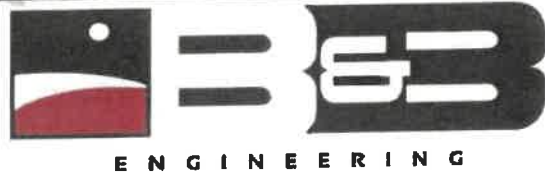
good drainage.

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:

both sides



Seymour Road Report Card

Street: WADDAM RD Date: 5/13/16
 Street Section: RTE 313 TO SILVER/LYME RD Inspected By: TS

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 1500'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	
B. Patching/Potholes	5	4	3	2	1	
C. Surface Deformation	5	4	3	2	1	
D. Surface Defects	5	4	3	2	1	
E. Misc. Distresses	5	4	3	2	1	
Average Pavement Grade	A	B	C	D	F	

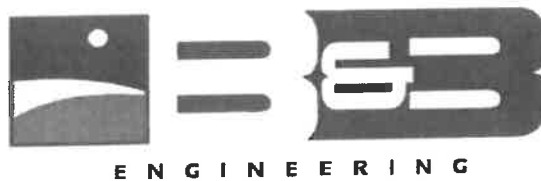
Pavement Notes:

Drainage:

Curbing Present: Yes No
 Location (one side, both): _____
 Condition: Good Mediocre Poor
 Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): _____
 Condition: Good Mediocre Poor
 Additional Structures Needed?: Yes No

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Hemlock Rd
 Street Section: _____

Date: 6/29/00
 Inspected By: MK

General Description:

Road Classification	<u>Intertown Road</u>	Major Local Road	Minor Local Road
Length	<u>600'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	1
B. Patching/Potholes	5	4	3	2	1	1
C. Surface Deformation	5	4	3	2	1	1
D. Surface Defects	5	4	3	2	1	1
E. Misc. Distresses	5	4	3	2	1	1
Average Pavement Grade	A	B	C	D	F	

Pavement Notes:

Some alligator cracking, minor surface defects.

Drainage:

Curbing Present	Yes	<u>No</u>	
Location (one side, both)		<u>W/A</u>	
Condition	Good	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>Yes</u>	<u>(Bottom?)</u>	
Condition	<u>Good</u>	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

good condition

Sidewalk:

Are there existing sidewalks?	Yes	<u>No</u>	
If no, is the area a good candidate?	<u>Yes</u>	<u>No</u>	
Material	Asphalt	Concrete	Other:
Condition	Good	Mediocre	Poor

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Highland St
 Street Section: _____

Date: 6/30/90
 Inspected By: mk

General Description:

Road Classification	Intertown Road	Major Local Road	Minor Local Road
Length	<u>300</u>		
General Gradient	<u>Steep</u>	Rolling	Flat

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes: top wear and tear, more moderate cracking.

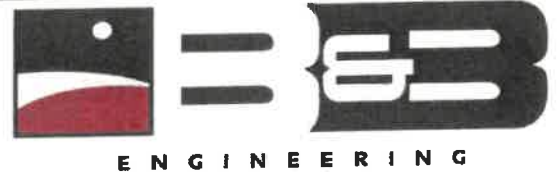
Drainage:

Curbing Present	Yes	No	
Location (one side, both)	<u>N/A</u>		
Condition	Good	Mediocre	Poor
Catch Basins Present	Yes	No	
Adequate Location (Horiz, Vert)	<u>Yes</u>		
Condition	Good	Mediocre	Poor
Additional Structures Needed?	Yes	No	
Drainage Notes:	<u>good</u>		

Sidewalk:

Are there existing sidewalks?	Yes	No	
If no, is the area a good candidate?	Yes	No	
Material	Asphalt	Concrete	Other:
Condition	Good	Mediocre	Poor
Sidewalk Notes:			

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: HOLBROOK RD Date: 5/20/16
 Street Section: EASTSIDE Inspected By: TJ

General Description:
 Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 8500'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

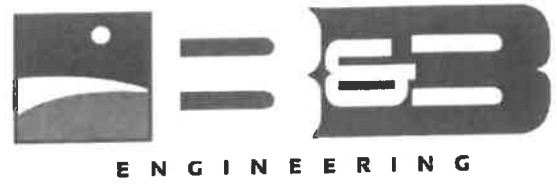
Pavement Notes:
RECENTLY REPAIRED POTHOLES, STILL IN ROUGH SHAPE, MAIN ROAD

Drainage:

Curbing Present	Yes	<u>No</u>	
Location (one side, both)			
Condition	Good	Mediocre	Poor
Catch Basins Present	Yes	<u>No</u>	
Adequate Location (Horiz, Vert)			
Condition	Good	Mediocre	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Hull Place Date: 7/3/20
 Street Section: _____ Inspected By: MR

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 205'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	1
B. Patching/Potholes	5	4	3	2	1	1
C. Surface Deformation	5	4	3	2	1	1
D. Surface Defects	5	4	3	2	1	1
E. Misc. Distresses	5	4	3	2	1	1
Average Pavement Grade	A	B	C	D	F	

Pavement Notes: Low "C" Narrow, Some
major Cracking

Drainage:

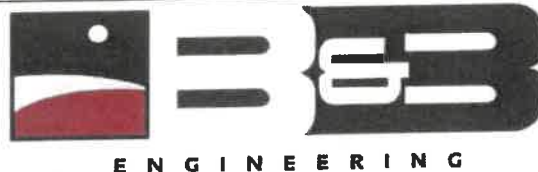
Curbing Present: Yes N/A No (No)
 Location (one side, both): _____
 Condition: Good Mediocre Poor
 Catch Basins Present: (No) (No)
 Adequate Location (Horiz, Vert): N/A _____
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes: N/A

Sidewalk:

Are there existing sidewalks? Yes No (No)
 If no, is the area a good candidate? Yes No (No)
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes: _____



Seymour Road Report Card

Street: Jacko dr Date: 6/23
 Street Section: all Inspected By: MK

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1,550 ft
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5			4	<u>3</u>	2 1
B. Patching/Potholes	5		<u>4</u>		3	2 1
C. Surface Deformation	5		4		<u>3</u>	2 1
D. Surface Defects	5		4		<u>3</u>	2 1
E. Misc. Distresses	5		4		<u>3</u>	2 1
Average Pavement Grade	A		B		<u>C</u>	D F

Pavement Notes:

New Section at end of road in A Condition

Drainage:

Curbing Present Yes No
 Location (one side, both) Some
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) Yes
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

One basin collapsed. New tops.
 two basins reset

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material Asphalt Concrete Other:
 Condition Good Mediocre Poor
 Sidewalk Notes:



Seymour Road Report Card

Street: Julie Drive Date: 4/29/16
 Street Section: entire Inspected By: WKG

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>350'</u>		
General Gradient	Steep	Rolling	<u>Flat</u>

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	<u>4</u>	3	2	1
B. Patching/Potholes	5	<u>4</u>	3	2	1
C. Surface Deformation	5	4	<u>3</u>	2	1
D. Surface Defects	5	4	<u>3</u>	2	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	B	<u>C</u>	D	F

Pavement Notes:

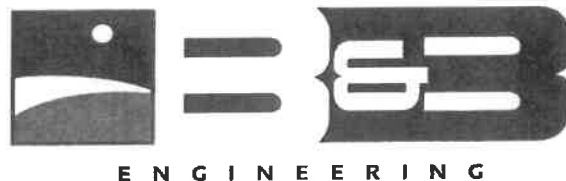
Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>both</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>too high</u>		
Condition	Good	<u>Mediocre</u>	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

CB tops are cracking/breaking up from plows

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Jupiter Dr Date: 6/30/00
 Street Section: _____ Inspected By: MR

General Description:

Road Classification: Intertown Road _____ Major Local Road _____ Minor Local Road
 Length: 2,200
 General Gradient: Steep _____ Rolling _____ Flat _____

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	4	<u>3</u>	2	1
C. Surface Deformation	5	4	<u>3</u>	2	1
D. Surface Defects	5	4	<u>3</u>	2	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	B	<u>C</u>	D	F

Pavement Notes: Minor cracking top.
w/ some deep tear

Drainage:

Curbing Present: Yes both No _____
 Location (one side, both) _____
 Condition: Good _____ Mediocre _____ Poor _____

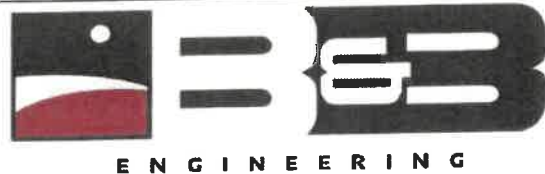
Catch Basins Present: Yes No _____
 Adequate Location (Horiz, Vert) Yes _____
 Condition: Good _____ Mediocre _____ Poor _____
 Additional Structures Needed? Yes _____ No _____

Drainage Notes: Drains properly.

Sidewalk:

Are there existing sidewalks? Yes _____ No _____
 If no, is the area a good candidate? Yes _____ No _____
 Material: Asphalt _____ Concrete _____ Other: _____
 Condition: Good _____ Mediocre _____ Poor _____

Sidewalk Notes: _____



Seymour Road Report Card

Street: Karlak St Date: 6/29/20
 Street Section: _____ Inspected By: mk

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 870'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	
B. Patching/Potholes	5	4	3	2	1	
C. Surface Deformation	5	4	3	2	1	
D. Surface Defects	5	4	3	2	1	
E. Misc. Distresses	5	4	3	2	1	
Average Pavement Grade	A	B	C	D	F	

Pavement Notes: steep, cracking, typ. wear

Drainage:

Curbing Present: Yes Both No
 Location (one side, both): _____
 Condition: Good Mediocre Poor
 Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): Yes
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

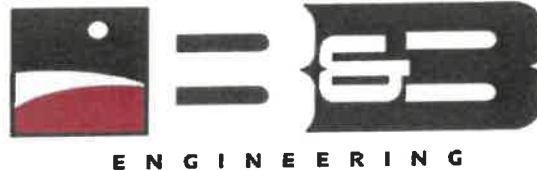
Drainage Notes: good.

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

No Striping

Street: Kathy dr Date: 6/23
 Street Section: _____ Inspected By: MK

General Description:

Road Classification: Intertown Road _____ Major Local Road _____ Minor Local Road
 Length: 3,100 ft
 General Gradient: Steep _____ Rolling _____ Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5			4	<u>3</u> 2 1
B. Patching/Potholes	5			<u>4</u>	3 2 1
C. Surface Deformation	5		<u>4</u>		3 2 1
D. Surface Defects	5		4		<u>3</u> 2 1
E. Misc. Distresses	5		4		<u>3</u> 2 1
Average Pavement Grade	A		B		<u>C</u> D F

Pavement Notes:

Alligator Cracking

Drainage:

Curbing Present: Yes _____ No
 Location (one side, both): Both
 Condition: Good _____ Mediocre _____ Poor

Catch Basins Present

Adequate Location (Horiz, Vert): Yes _____ No
TR 5
 Condition: Good _____ Mediocre _____ Poor
 Additional Structures Needed? Yes _____ No

Drainage Notes:

Sidewalk:

Are there existing sidewalks? Yes _____ No
 If no, is the area a good candidate? Yes _____ No
 Material: Asphalt _____ Concrete _____ Other:
 Condition: Good _____ Mediocre _____ Poor

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Knorr Ave Date: 6/29/20
 Street Section: _____ Inspected By: MK

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 2,200'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	2
B. Patching/Potholes	5	4	3	2	1	2
C. Surface Deformation	5	4	3	2	1	3
D. Surface Defects	5	4	3	2	1	3
E. Misc. Distresses	5	4	3	2	1	3
Average Pavement Grade	A	B	C	D	F	

Pavement Notes:

Narrow, Cracking throughout,
Surface deformation, chipping

Drainage:

Curbing Present: Yes No
 Location (one side, both): both
 Condition: Good Mediocre Poor
 Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): Yes
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

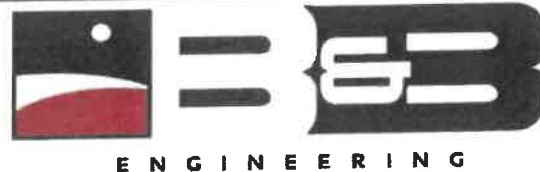
Drainage working properly.

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Kozey Lane Date: 6/30/20
 Street Section: _____ Inspected By: MK

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 1,200'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	
B. Patching/Potholes	5	4	3	2	1	
C. Surface Deformation	5	4	3	2	1	
D. Surface Defects	5	4	3	2	1	
E. Misc. Distresses	5	4	3	2	1	
Average Pavement Grade	A	B	C	D	F	

Pavement Notes:

Low C grade, major cracking and some major surface deformation.

Drainage:

Curbing Present: Yes No
 Location (one side, both): Some, both
 Condition: Good Mediocre Poor

Catch Basins Present

Adequate Location (Horiz, Vert): Yes No
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Drainage seems okay, pavement sinking around CB.

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:



Seymour Road Report Card

Street: Lane St Date: 7/1/20
 Street Section: _____ Inspected By: MK

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 950'
 General Gradient: Rolling Steep Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	
B. Patching/Potholes	5	4	3	2	1	
C. Surface Deformation	5	4	3	2	1	
D. Surface Defects	5	4	3	2	1	
E. Misc. Distresses	5	4	3	2	1	
Average Pavement Grade	A	B	C	D	F	

Pavement Notes:

Typ. wear and tear.

Drainage:

Curbing Present: Yes No
 Location (one side, both): Some
 Condition: Good Mediocre → Poor

Catch Basins Present

Adequate Location (Horiz, Vert): Yes No
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

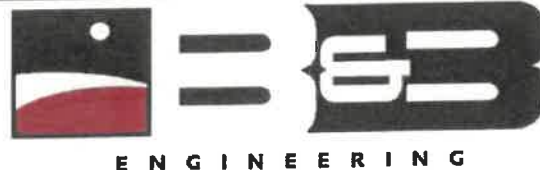
good drainage

Sidewalk:

Are there existing sidewalks? Yes Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Laurel Lane Date: 6/24/20
 Street Section: _____ Inspected By: MK

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 1650'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5			<u>4</u>	3	2 1
B. Patching/Potholes	5			<u>4</u>	3	2 1
C. Surface Deformation	5			4	<u>3</u>	2 1
D. Surface Defects	5			4	<u>3</u>	2 1
E. Misc. Distresses	5			4	<u>3</u>	2 1
Average Pavement Grade	A			B	<u>C</u>	D F

Pavement Notes: Overall okay, from B → C.

Drainage:

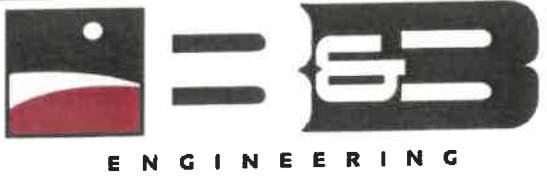
Curbing Present: Yes No
 Location (one side, both): N/A
 Condition: Good Mediocre Poor
 Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): Yes
 Condition: Good Mediocre Poor
 Additional Structures Needed?: Yes No

Drainage Notes: Basin top is raised

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor
 Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Mead Farm Rd. Date: 6/24/20
 Street Section: _____ Inspected By: MK

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 2900'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5			<u>4</u>	3 2 1
B. Patching/Potholes	5			<u>4</u>	3 2 1
C. Surface Deformation	5			4	<u>3</u> 2 1
D. Surface Defects	5			<u>4</u>	3 2 1
E. Misc. Distresses	5			4	<u>3</u> 2 1
Average Pavement Grade	A			B	<u>C</u> D F

Pavement Notes: Sealant

Drainage:

Curbing Present: Yes No
 Location (one side, both): Both, Some
 Condition: Good Mediocre Poor
 Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): Yes
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

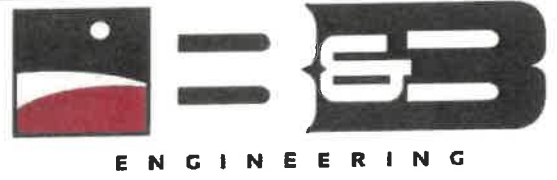
Drainage Notes: good.

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Morning Star St Date: 6/20/20
 Street Section: _____ Inspected By: me

General Description:

Road Classification: Intertown Road 500' Major Local Road 500' **Minor Local Road**
 Length: _____
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	4	<u>3</u>	2	1
C. Surface Deformation	5	4	<u>3</u>	2	1
D. Surface Defects	5	4	<u>3</u>	2	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	B	<u>C</u>	D	F

Pavement Notes: top clear cur tear

Drainage:

Curbing Present: Yes Both No
 Location (one side, both): _____
 Condition: Good Mediocre Poor
 Catch Basins Present: Yes Yes No
 Adequate Location (Horiz, Vert): _____
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

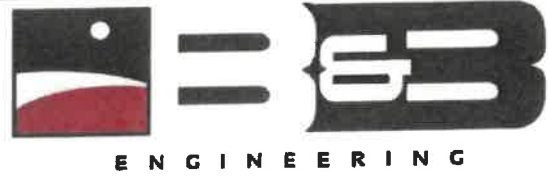
Drainage Notes: Draining properly

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: North St
 Street Section: _____

Date: 7/3/20
 Inspected By: MK

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length _____
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	②
B. Patching/Potholes	5	4	3	2	1	②
C. Surface Deformation	5	4	③	2	1	
D. Surface Defects	5	4	③	2	1	
E. Misc. Distresses	5	4	③	2	1	
Average Pavement Grade	A	B	③	D	F	

Pavement Notes:

Overall okay condition, some potholes and bad patching

Drainage:

Curbing Present Yes No
Some
 Location (one side, both)
 Condition Good Mediocre Poor

Catch Basins Present Yes No
Yes
 Adequate Location (Horiz, Vert)
 Condition Good Mediocre Poor

Additional Structures Needed? Yes No

Drainage Notes:

Drainage okay

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material Asphalt Concrete Other:
 Condition Good Mediocre Poor

Sidewalk Notes:

Sidewalks near neighborhoods.



Seymour Road Report Card

Street: Oak Hill Rd Date: 6/29/20
 Street Section: _____ Inspected By: MR

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 700'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical		
A. Cracking	5	4	3	4	3	2	1
B. Patching/Potholes	5	4	3	4	3	2	1
C. Surface Deformation	5	4	3	4	3	2	1
D. Surface Defects	5	4	3	4	3	2	1
E. Misc. Distresses	5	4	3	4	3	2	1
Average Pavement Grade	A	B	C	D	F		

Pavement Notes:

some alligator cracking,

Drainage:

Curbing Present: Yes N/A ~~No~~
 Location (one side, both): _____
 Condition: Good Mediocre Poor
 Catch Basins Present: ~~Yes~~ Yes No
 Adequate Location (Horiz, Vert): _____
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes ~~No~~
 Drainage Notes: good drainage

Sidewalk:

Are there existing sidewalks? Yes ~~No~~
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor
 Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Old Ansonia Rd Date: 7/1/00
 Street Section: Entire Inspected By: MK

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 6,100
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking			5	4	<u>3</u>	2 1
B. Patching/Potholes			5	4	3	<u>2</u> 1
C. Surface Deformation			5	4	3	<u>2</u> 1
D. Surface Defects			5	4	<u>3</u>	2 1
E. Misc. Distresses			5	4	<u>3</u>	2 1
Average Pavement Grade			A	B	<u>C</u>	D F

Pavement Notes:

Low "C" grade, bad patches, some areas have major deformities.

Drainage:

Curbing Present Yes No
 Location (one side, both) N/A
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) Yes
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

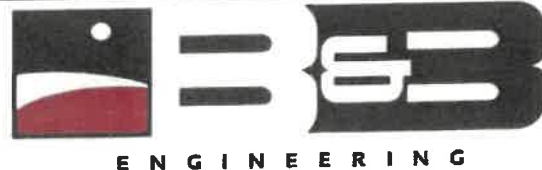
Drainage Notes:

Drainage okay, puddling...

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material Asphalt Concrete Other:
 Condition Good Mediocre Poor

Sidewalk Notes:



Seymour Road Report Card

Street: Old Quarry Road Date: 7/1/20
 Street Section: _____ Inspected By: MK

General Description:

Road Classification: Intertown Road _____ Major Local Road _____ Minor Local Road
 Length: _____
 General Gradient: Steep _____ ~~Rolling~~ _____ Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

Overall okay, a lot of surface deformation.

Drainage:

Curbing Present: Yes _____ No
 Location (one side, both): N/A
 Condition: Good _____ Mediocre _____ Poor _____

Catch Basins Present: Yes _____ No
 Adequate Location (Horiz, Vert): N/A
 Condition: Good _____ Mediocre _____ Poor _____

Additional Structures Needed?: Yes _____ No
 Drainage Notes: N/A

Sidewalk:

Are there existing sidewalks? Yes _____ No
 If no, is the area a good candidate? Yes _____ No
 Material: Asphalt _____ Concrete _____ Other: _____
 Condition: Good _____ Mediocre _____ Poor _____

Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Oriole Lane Date: 7/3/20
 Street Section: _____ Inspected By: mk

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length _____ 750'
 General Gradient Steep Rolling Flat

Pavement:

	5, A = Exceptional	4, B = Good	3, C = Mediocre	2, D = Poor	1, F = Failing/Critical	
A. Cracking	5	4	3	2	1	2
B. Patching/Potholes	5	4	3	2	1	3
C. Surface Deformation	5	4	3	2	1	3
D. Surface Defects	5	4	3	2	1	3
E. Misc. Distresses	5	4	3	2	1	3
Average Pavement Grade	A	B	C	D	F	

Pavement Notes: Overall "C" road, with major cracking that is sealed

Drainage:

Curbing Present Yes No
 Location (one side, both) Both
 Condition Good Mediocre Poor

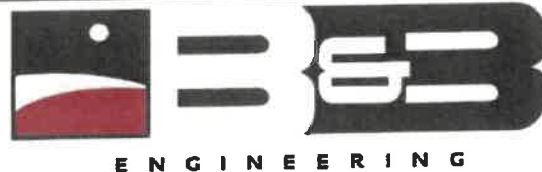
Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) Yes
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes: good

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material Asphalt Concrete Other:
 Condition Good Mediocre Poor

Sidewalk Notes: _____



Seymour Road Report Card

No striping

Street: Beach Dr Date: 6/22
 Street Section: _____ Inspected By: MR

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 2400 ft
 General Gradient: Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

	5	4	3	2	1
A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	4	<u>3</u>	2	1
C. Surface Deformation	5	4	3	<u>2</u>	1
D. Surface Defects	5	4	3	<u>2</u>	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	B	<u>C</u>	D	F

Pavement Notes:

Some (Northern) sections of

Drainage:

Curbing Present: Yes No
 Location (one side, both): half of the road
 Condition: Good Mediocre Poor

Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): yes
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes: Some structures may need to be rebuilt.

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:



Seymour Road Report Card

Street: Pearl St
 Street Section: _____

Date: 6/30/20
 Inspected By: MK

General Description:

Road Classification	Intertown Road	Major Local Road	Minor Local Road
Length	_____		
General Gradient	Steep	Rolling	Flat

Pavement:

5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

had detecting some minor surface defects.

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>Some Both</u>		
Condition	Good	<u>Mediocre</u>	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>Yes</u>		
Condition	Good	<u>Mediocre</u>	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

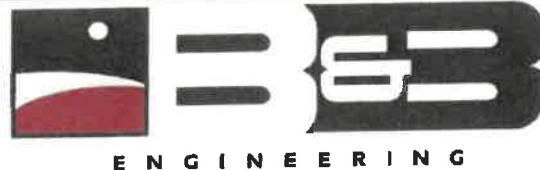
Drainage OK

Sidewalk:

Are there existing sidewalks?	<u>Yes</u>	No	
If no, is the area a good candidate?	Yes	No	
Material	Asphalt	<u>Concrete</u>	Other:
Condition	<u>Good</u>	Mediocre	Poor

Sidewalk Notes:

good



Seymour Road Report Card

Street: Potter Rd Date: 7/11/20
 Street Section: _____ Inspected By: MK

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 800'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	4	<u>3</u>	2	1
C. Surface Deformation	5	4	<u>3</u>	2	1
D. Surface Defects	5	4	<u>3</u>	2	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	B	<u>C</u>	D	F

Pavement Notes:

Overall okay condition,
could be marked (good candidate
w/ old quarry rd.

Drainage:

Curbing Present: Yes No
 Location (one side, both): Some, both
 Condition: Good Mediocre Poor

Catch Basins Present

Adequate Location (Horiz, Vert): Yes No
 Condition: Good Mediocre Poor

Additional Structures Needed?

Drainage Notes: Yes Maybe at end of old quarry
Drainage okay, may
need to be checked.

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:



Seymour Road Report Card

Street: Progress Ave
 Street Section: entire

Date: 8/13/2020
 Inspected By: NMM

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 3300'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5		<u>4</u>	3	2	1
B. Patching/Potholes	5		4	<u>3</u>	2	1
C. Surface Deformation	5		4	<u>3</u>	2	1
D. Surface Defects	5		4	<u>3</u>	2	1
E. Misc. Distresses	5		4	<u>3</u>	2	1
Average Pavement Grade	A		B	<u>C</u>	D	F

Pavement Notes:

Drainage:

Curbing Present Yes No
 Location (one side, both) both
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) too high
 Condition Good Mediocre Poor

Additional Structures Needed? Yes No

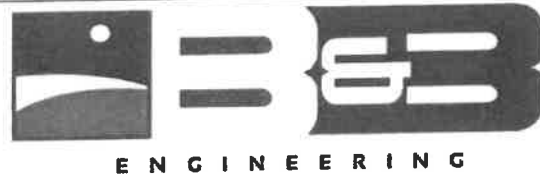
Drainage Notes:

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material Asphalt Concrete Other:
 Condition Good Mediocre Poor

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Prospect Ave Date: 6/20/00
 Street Section: _____ Inspected By: MK

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 4175'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	2
B. Patching/Potholes	5	4	3	2	1	3
C. Surface Deformation	5	4	3	2	1	3
D. Surface Defects	5	4	3	2	1	3
E. Misc. Distresses	5	4	3	2	1	3
Average Pavement Grade	A	B	C	D	F	

Pavement Notes:

Overall crack condition, some cracking & small deformations

Drainage:

Curbing Present: Yes No
 Location (one side, both): One Side, Another
 Condition: Good Mediocre → Poor

Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): None
 Condition: Good Mediocre Poor

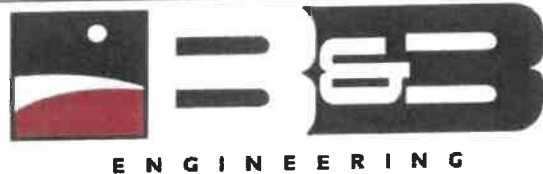
Additional Structures Needed? Yes No
 Drainage Notes: CB at bottom of road.

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Ray St
 Street Section: _____

Date: 7/3/20
 Inspected By: MK

General Description:

Road Classification: Intertown Road _____ Major Local Road _____ Minor Local Road
 Length: _____ 50'
 General Gradient: Steep _____ Rolling _____ Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

	5	4	3	2	1
A. Cracking	5	4	3	<u>2</u>	1
B. Patching/Potholes	5	4	<u>3</u>	2	1
C. Surface Deformation	5	4	3	<u>2</u>	1
D. Surface Defects	5	4	<u>3</u>	2	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	B	<u>C</u>	D	F

Pavement Notes:

Surface deformation at entrance, alligator cracking and top wear.

Drainage:

Curbing Present: Yes _____ N/A _____ No
 Location (one side, both): _____
 Condition: Good _____ Mediocre _____ Poor _____

Catch Basins Present: Yes _____ No
 Adequate Location (Horiz, Vert): N/A
 Condition: Good _____ Mediocre _____ Poor _____
 Additional Structures Needed? Yes _____ No _____

Drainage Notes:

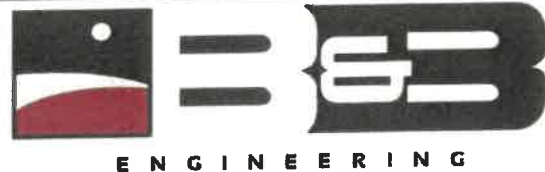
Runoff to woods.

Sidewalk:

Are there existing sidewalks? Yes _____ No
 If no, is the area a good candidate? Yes _____ No
 Material: Asphalt _____ Concrete _____ Other: _____
 Condition: Good _____ Mediocre _____ Poor _____

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Rimondale Rd. Date: 6/30/20
 Street Section: _____ Inspected By: MR

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 1.400
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	
B. Patching/Potholes	5	4	3	2	1	
C. Surface Deformation	5	4	3	2	1	
D. Surface Defects	5	4	3	2	1	
E. Misc. Distresses	5	4	3	2	1	
Average Pavement Grade	A	B	C	D	F	

Pavement Notes:

 General wear and tear.

Drainage:

Curbing Present: Yes No
 Location (one side, both): Both
 Condition: Good Mediocre Poor
 Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): Yes
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

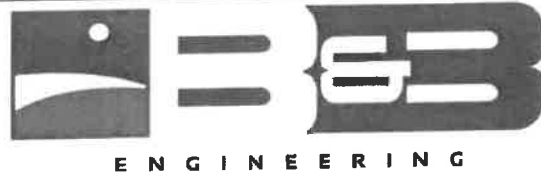
 Drainage good

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



E N G I N E E R I N G

Seymour Road Report Card

Street: Rocky Glenn Rd Date: 6/29/20
 Street Section: _____ Inspected By: mk

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 1000'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	
B. Patching/Potholes	5	4	3	2	1	
C. Surface Deformation	5	4	3	2	1	
D. Surface Defects	5	4	3	2	1	
E. Misc. Distresses	5	4	3	2	1	
Average Pavement Grade	A	B	C	D	F	

Pavement Notes:

Cracking and some surface deformities.

Drainage:

Curbing Present: Yes N/A No (No)
 Location (one side, both): _____
 Condition: Good Mediocre Poor

Catch Basins Present

Adequate Location (Horiz, Vert): Yes No
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

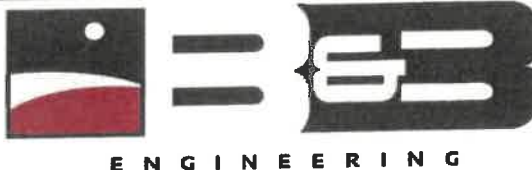
Drainage okay

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Rosko St
 Street Section: entire

Date: 4/26/10
 Inspected By: MMG

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 700'
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	<u>3</u>	2	1	
B. Patching/Potholes	5	4	<u>3</u>	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	<u>4</u>	3	2	1	
E. Misc. Distresses	5	<u>4</u>	3	2	1	
Average Pavement Grade	A	B	<u>C</u>	D	F	

Pavement Notes:

Minor cracking along edge

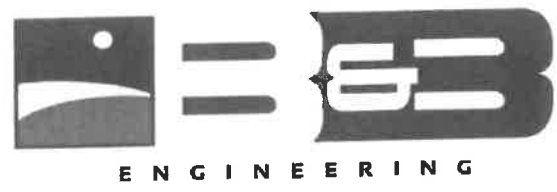
Drainage:

Curbing Present Yes No
 Location (one side, both) _____
 Condition Good Mediocre Poor
 Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) too low
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

half new drainage. half old + too low

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Ross dr Date: 6/23
 Street Section: _____ Inspected By: IMK

General Description:

Road Classification	Intertown Road	Major Local Road	<u>Minor Local Road</u>
Length	<u>900ft</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	<u>3</u>	2	1	
B. Patching/Potholes	5	<u>4</u>	3	2	1	
C. Surface Deformation	5	4	<u>3</u>	2	1	
D. Surface Defects	5	4	<u>3</u>	2	1	
E. Misc. Distresses	5	4	<u>3</u>	2	1	
Average Pavement Grade	A	B	<u>C</u>	D	F	

Pavement Notes:

raised seams

Drainage:

Curbing Present Yes Same No
 Location (one side, both) Both
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) Yes
 Condition Good Mediocre Poor

Additional Structures Needed? Yes No

Drainage Notes:

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes
 Material Asphalt Concrete Other:
 Condition Good Mediocre Poor

Sidewalk Notes:

Some surface debris



Seymour Road Report Card

Street: Seymour Rd Date: 6/28/21
 Street Section: _____ Inspected By: _____

General Description:

Road Classification: Intertown Road _____ Major Local Road _____ Minor Local Road
 Length: _____ 2,500'
 General Gradient: Steep _____ Rolling Flat _____

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	4	3	<u>2</u>	1
C. Surface Deformation	5	4	3	<u>2</u>	1
D. Surface Defects	5	4	<u>3</u>	2	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	B	<u>C</u>	D	F

Pavement Notes: typical wear and tear, some surface deformation.

Drainage:

Curbing Present: Yes No _____
 Location (one side, both): Some Both
 Condition: Good _____ Mediocre Poor _____

Catch Basins Present: Yes No _____
 Adequate Location (Horiz, Vert): Yes
 Condition: Good _____ Mediocre Poor _____
 Additional Structures Needed? Yes _____ No

Drainage Notes: Overall okay drainage

Sidewalk:

Are there existing sidewalks? Yes _____ No
 If no, is the area a good candidate? Yes _____ No
 Material: Asphalt _____ Concrete _____ Other:
 Condition: Good _____ Mediocre _____ Poor _____

Sidewalk Notes: _____



Seymour Road Report Card

Street: Sargeant Terrace Date: 7/3/20
 Street Section: _____ Inspected By: MK

General Description:

Road Classification: Intertown Road _____ Major Local Road _____ Minor Local Road
 Length: 250'
 General Gradient: Steep _____ Rolling _____ Flat _____

Pavement:

	5, A = Exceptional	4, B = Good	3, C = Mediocre	2, D = Poor	1, F = Failing/Critical
A. Cracking	5	4	3	<u>5</u>	1
B. Patching/Potholes	5	4	<u>3</u>	2	1
C. Surface Deformation	5	4	3	<u>2</u>	1
D. Surface Defects	5	4	<u>5</u>	2	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	B	<u>D</u>	D	F

Pavement Notes: Low "C" grade, good candidate for milling, edge cracking.

Drainage:

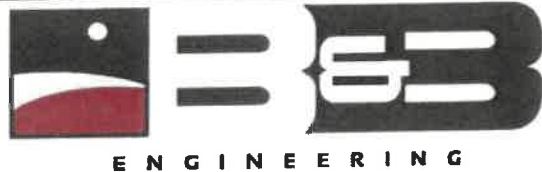
Curbing Present: Yes N/A No (No)
 Location (one side, both): _____
 Condition: Good _____ Mediocre _____ Poor _____
 Catch Basins Present: Yes _____ No (No)
 Adequate Location (Horiz, Vert): N/A
 Condition: Good _____ Mediocre _____ Poor _____
 Additional Structures Needed? Yes _____ No _____

Drainage Notes: Drains to Skokorot.

Sidewalk:

Are there existing sidewalks? Yes _____ No (No)
 If no, is the area a good candidate? Yes (Yes) No _____
 Material: Concrete _____ Other: Bus Stop
 Condition: Good _____ Mediocre _____ Poor _____

Sidewalk Notes: _____



Seymour Road Report Card

Street: School St
 Street Section: _____

Date: 6/30/00
 Inspected By: NK

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: _____
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	4	3	<u>2</u>	1
C. Surface Deformation	5	4	<u>3</u>	2	1
D. Surface Defects	5	4	<u>3</u>	2	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	B	<u>C</u>	D	F

Pavement Notes:

Failing patches, and deformations throughout

Drainage:

Curbing Present: Yes No
 Location (one side, both): Both
 Condition: Good Mediocre Poor

Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): Yes
 Condition: Good Mediocre Poor

Additional Structures Needed? Yes No

Drainage Notes:

good.

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Silvermine Rd
 Street Section: entire

Date: 4/27/16
 Inspected By: MUG

General Description:

Road Classification	Intertown Road	<u>Major Local Road</u>	Minor Local Road
Length	<u>7800'</u>		
General Gradient	Steep	<u>Rolling</u>	Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	<u>2</u>	1	
B. Patching/Potholes	5	4	3	<u>2</u>	1	
C. Surface Deformation	5	4	<u>3</u>	2	1	
D. Surface Defects	5	4	<u>3</u>	2	1	
E. Misc. Distresses	5	4	<u>3</u>	2	1	
Average Pavement Grade	A	B	<u>C</u>	D	F	

Pavement Notes:

Major cracking + Potholes Cracking along edge primarily
from 67 to Progress Lane
 Partial Mill + Repave in 4 Sections. (Approx. 760 SF) Completed September 2016
 CRACK SEAL OCTOBER 2016

Drainage:

Curbing Present	<u>Yes</u>	No	
Location (one side, both)	<u>both</u>		
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>too high</u>		
Condition	Good	<u>Mediocre</u>	Poor
Additional Structures Needed?	Yes	<u>No</u>	

Drainage Notes:

water not getting to CB from 67 to Progress Ln

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: S Kokorat Cap. to 67 Date: 01/30/00
 Street Section: _____ Inspected By: JJK

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 2750'
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	4	3	<u>2</u>	1
C. Surface Deformation	5	4	<u>3</u>	2	1
D. Surface Defects	5	4	3	<u>2</u>	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	B	<u>C</u>	D	F

Pavement Notes:

Overall okay. bad patchwork

Drainage:

Curbing Present: Yes Both No
 Location (one side, both): _____
 Condition: Good Mediocre Poor

Catch Basins Present

Adequate Location (Horiz, Vert): Yes Yes No
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Drains properly

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:

good.

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Southeast Rd. Date: 6/24/10
 Street Section: _____ Inspected By: VK

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 1350 ft
 General Gradient: Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

	5	4	3	2	1
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

Major and minor deformations.

Drainage:

Curbing Present: Yes N/A No
 Location (one side, both): _____
 Condition: Good Mediocre Poor

Catch Basins Present: Yes N/A No
 Adequate Location (Horiz, Vert): _____
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

N/A

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Spring St Date: 6/30/20
 Street Section: _____ Inspected By: DK

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length _____ 1.50 _____
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	
B. Patching/Potholes	5	4	3	2	1	
C. Surface Deformation	5	4	3	2	1	
D. Surface Defects	5	4	3	2	1	
E. Misc. Distresses	5	4	3	2	1	
Average Pavement Grade	A	B	C	D	F	

Pavement Notes:

Overall okay condition
some cracking

Drainage:

Curbing Present Yes No
Some one side
 Location (one side, both) _____
 Condition Good Mediocre Poor

Catch Basins Present Yes No
Yes
 Adequate Location (Horiz, Vert) _____
 Condition Good Mediocre Poor

Additional Structures Needed? Yes No

Drainage Notes:

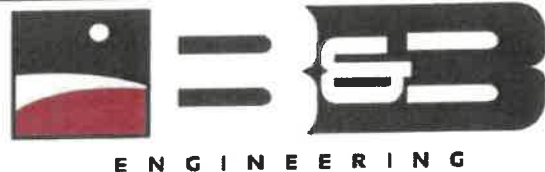
Drainage okay

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material Asphalt Concrete Other:
 Condition Good Mediocre Poor

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

No Striping

Street: Stanley dr Date: 6/23
 Street Section: _____ Inspected By: MR

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 1400 Ft
 General Gradient: Steep Rolling Flat

Pavement:

	5, A = Exceptional	4, B = Good	3, C = Mediocre	2, D = Poor	1, F = Failing/Critical
A. Cracking	5				<u>3</u>
B. Patching/Potholes	5	<u>4</u>			3
C. Surface Deformation	5	4			<u>3</u>
D. Surface Defects	5	4			<u>3</u>
E. Misc. Distresses	5	<u>4</u>			3
Average Pavement Grade	A	B	<u>C</u>	D	F

Pavement Notes:

Some deformation around basin.

Drainage:

Curbing Present: Yes Both No
 Location (one side, both)
 Condition: Good Mediocre Poor

Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): Yes
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

New catch basin pavement settling around perimeter.

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:



Seymour Road Report Card

Street: Summer Hill Rd Date: 7/1/28
 Street Section: _____ Inspected By: MK

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length _____
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking					<u>2</u>	1
B. Patching/Potholes				<u>3</u>	2	1
C. Surface Deformation				<u>3</u>	2	1
D. Surface Defects				<u>3</u>	2	1
E. Misc. Distresses				<u>3</u>	2	1
Average Pavement Grade	A	B	<u>C</u>	D	F	

Pavement Notes: Cracking is severe, can be sealed.

Drainage:

Curbing Present Yes Both No
 Location (one side, both) _____
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) Yes _____
 Condition Good Mediocre Poor

Additional Structures Needed? Yes No

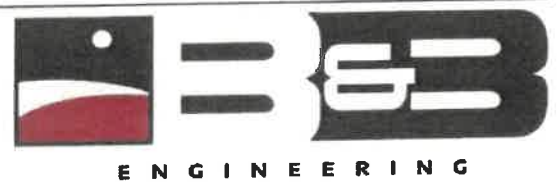
Drainage Notes: Drainage okay

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material Asphalt Concrete Other:
 Condition Good Mediocre Poor

Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Summit dr Date: 6/23
 Street Section: _____ Inspected By: MK

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 600ft
 General Gradient Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	<u>3</u>	2	1	
B. Patching/Potholes	5	<u>4</u>	3	2	1	
C. Surface Deformation	5	<u>4</u>	3	2	1	
D. Surface Defects	5	4	<u>3</u>	2	1	
E. Misc. Distresses	5	4	<u>3</u>	2	1	
Average Pavement Grade	A	B	<u>C</u>	D	F	

Pavement Notes:

Some dips and some cracking.

Drainage:

Curbing Present Yes No
 Location (one side, both) both
 Condition Good Mediocre Poor

Catch Basins Present Yes No
 Adequate Location (Horiz, Vert) yes
 Condition Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material Asphalt Concrete Other:
 Condition Good Mediocre Poor

Sidewalk Notes:



Seymour Road Report Card

Street: Sunset Ter. Date: 6/24/00
 Street Section: _____ Inspected By: WIK

General Description:

Road Classification: ~~Interchange Road~~ Major Local Road Minor Local Road
 Length: 550ft
 General Gradient: Steep ~~Rolling~~ Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	4	3	<u>2</u>	1
C. Surface Deformation	5	4	<u>3</u>	2	1
D. Surface Defects	5	4	<u>3</u>	2	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	B	<u>C</u>	D	F

Pavement Notes:

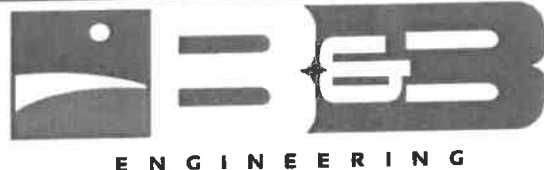
Some deformities, Alligator Cracking.

Drainage:

Curbing Present: Yes N/A No No
 Location (one side, both): _____
 Condition: Good Mediocre Poor
 Catch Basins Present: Yes Yes No
 Adequate Location (Horiz, Vert): _____
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No
 Drainage Notes: Not enough basin.

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor
 Sidewalk Notes:



Seymour Road Report Card

Street: Tibbets Rd. Date: 6/24/20
 Street Section: Entrance to half point. Inspected By: MK

General Description:

Road Classification: Intertown Road Major Local Road Minor Local Road
 Length: 1780 ft
 General Gradient: Steep Milling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical
A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F

Pavement Notes:

only entrance half needs milling.

Drainage:

Curbing Present: Yes No
 Location (one side, both): Both
 Condition: Good Mediocre Poor

Catch Basins Present

Adequate Location (Horiz, Vert): Yes No
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Titus lane Date: 10/23
 Street Section: _____ Inspected By: LUK

General Description:

Road Classification: Intertown Road 350 ft Major Local Road Minor Local Road
 Length: _____
 General Gradient: Steep Rolling Flat

Pavement:

	5,A = Exceptional	4,B = Good	3,C = Mediocre	2,D = Poor	1,F = Failing/Critical	
A. Cracking	5	4	3	2	1	
B. Patching/Potholes	5	4	3	2	1	
C. Surface Deformation	5	4	3	2	1	
D. Surface Defects	5	4	3	2	1	
E. Misc. Distresses	5	4	3	2	1	
Average Pavement Grade	A	B	C	D	F	

Pavement Notes: End section of Titus is failing.

Drainage:

Curbing Present: Yes No
 Location (one side, both): Both
 Condition: Good Mediocre Poor
 Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): Yes
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes: one flat is covered

Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes: _____



Seymour Road Report Card

Street: Walter Road Date: 4/18/2023
 Street Section: entire Inspected By: FT

General Description:

Road Classification Intertown Road Major Local Road Minor Local Road
 Length 1,050
 General Gradient Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	3	<u>2</u>	1
B. Patching/Potholes	<u>5</u>	4	3	2	1
C. Surface Deformation	5	4	<u>3</u>	2	1
D. Surface Defects	5	4	<u>3</u>	2	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	B	<u>C</u>	D	F
Striping Condition:	<u>Good</u>		Mediocre		Poor

Pavement Notes: _____

Drainage:

Curbing Present	<u>One side</u>	Both sides	No
Condition	<u>Good</u>	Mediocre	Poor
Catch Basins Present	<u>Yes</u>	No	
Adequate Location (Horiz, Vert)	<u>NO</u>		
Condition	Good	<u>Mediocre</u>	Poor
Additional Structures Needed?	<u>Yes</u>	No	

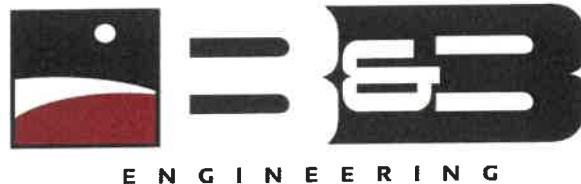
Drainage Notes: _____

Sidewalk:

Are there existing sidewalks?	Yes	<u>No</u>	
If no, is the area a good candidate?	<u>Yes</u>	No	
Material	Asphalt	Concrete	Other:
Condition	Good	Mediocre	Poor
Pedestian signaling	No	Yes	Yes, with sound
Existing features	Curb Ramp	Tactile Strip	Crosswalk

Sidewalk Notes: park & school nearby, people known to walk road

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Warren dr.
 Street Section: _____

Date: 7/1/20
 Inspected By: MR

General Description:

Road Classification: Intertown Road 750' Major Local Road Minor Local Road
 Length: _____
 General Gradient: Steep Rolling Flat

Pavement:

	5, A = Exceptional	4, B = Good	3, C = Mediocre	2, D = Poor	1, F = Failing/Critical
A. Cracking	5	4	<u>3</u>	2	1
B. Patching/Potholes	5	4	<u>3</u>	2	1
C. Surface Deformation	5	4	3	<u>2</u>	1
D. Surface Defects	5	4	<u>3</u>	2	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	B	<u>C</u>	D	F

Pavement Notes:

Overall good condition, some cracking.

Drainage:

Curbing Present: Yes No
 Location (one side, both): Both
 Condition: Good Mediocre Poor

Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): Yes
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

good Drainage.

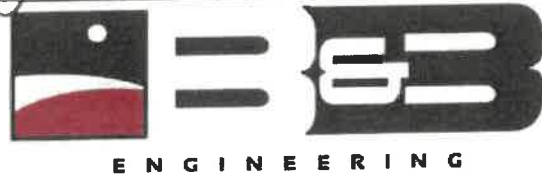
Sidewalk:

Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Concrete Other:
 Condition: Mediocre Poor

Sidewalk Notes:

Both Sides, good condition.

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



Seymour Road Report Card

Street: Whipporwill Ln. Date: 7/13/20
 Street Section: _____ Inspected By: MA

General Description:

Road Classification: Intertown Road 300' Major Local Road 300' Minor Local Road
 Length: _____
 General Gradient: Steep Rolling Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

	5	4	3	2	1
A. Cracking	5	4	3	<u>2</u>	1
B. Patching/Potholes	5	4	3	<u>2</u>	1
C. Surface Deformation	5	4	<u>3</u>	2	1
D. Surface Defects	5	4	<u>3</u>	2	1
E. Misc. Distresses	5	4	<u>3</u>	2	1
Average Pavement Grade	A	B	<u>D</u>	D	F

Pavement Notes:

Okay drive, but some major cracking, chipping, and one or two potholes.

Drainage:

Curbing Present: Yes N/A No
 Location (one side, both): _____
 Condition: Good Mediocre Poor
 Catch Basins Present: Yes No
 Adequate Location (Horiz, Vert): Yes
 Condition: Good Mediocre Poor
 Additional Structures Needed? Yes No

Drainage Notes:

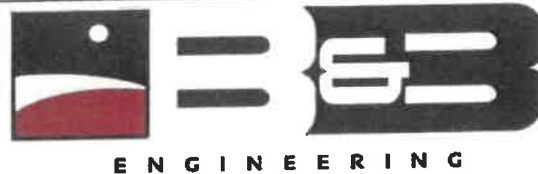
good

Sidewalk:

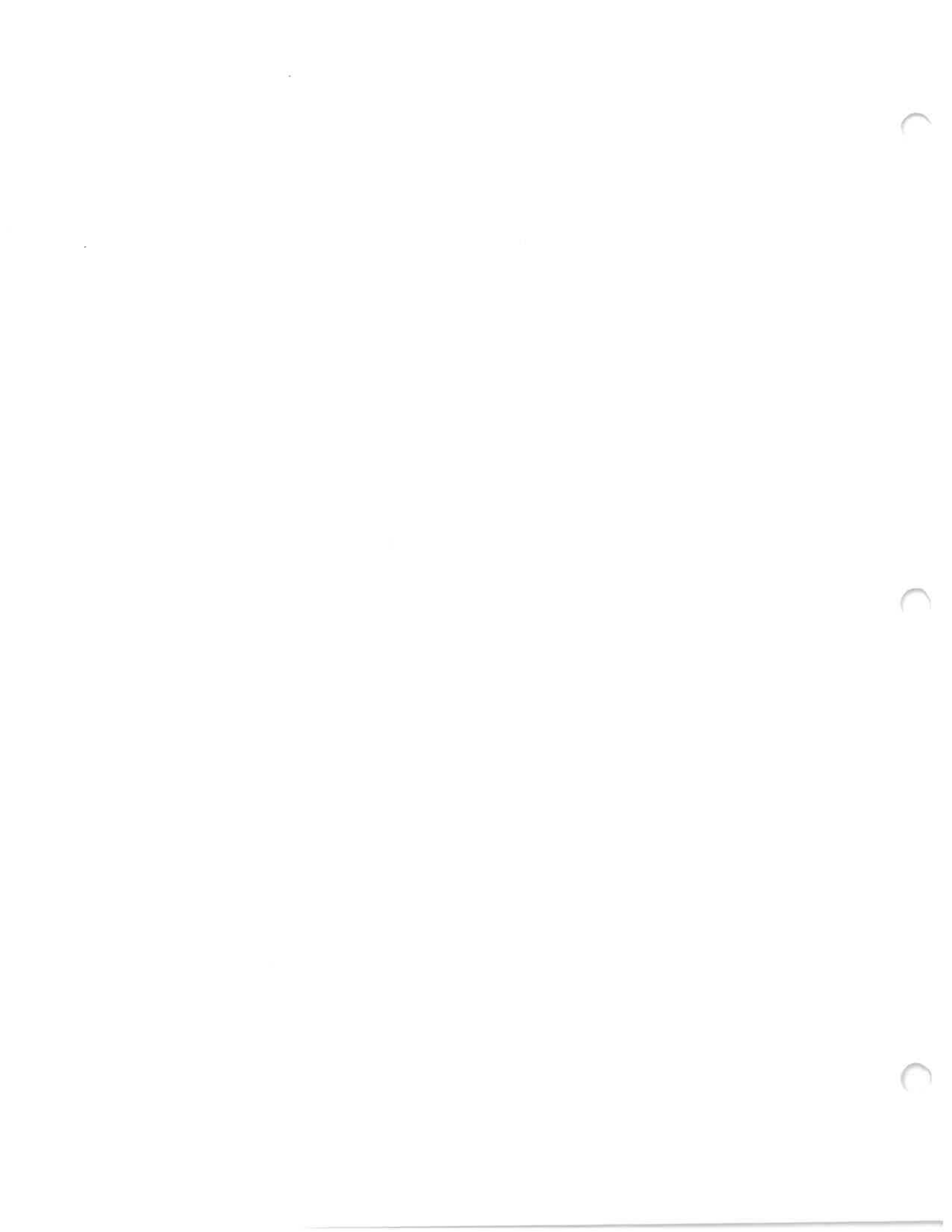
Are there existing sidewalks? Yes No
 If no, is the area a good candidate? Yes No
 Material: Asphalt Concrete Other:
 Condition: Good Mediocre Poor

Sidewalk Notes:

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



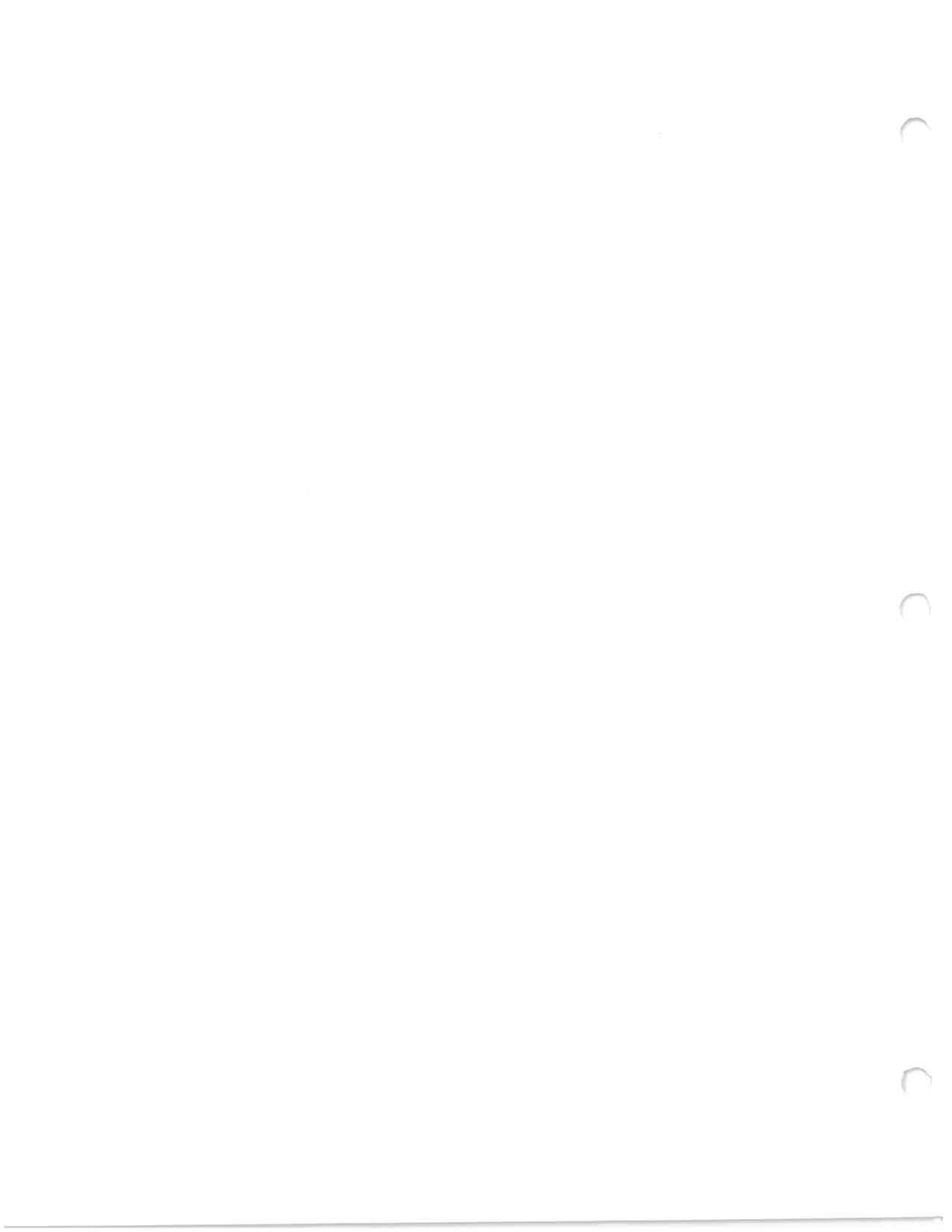




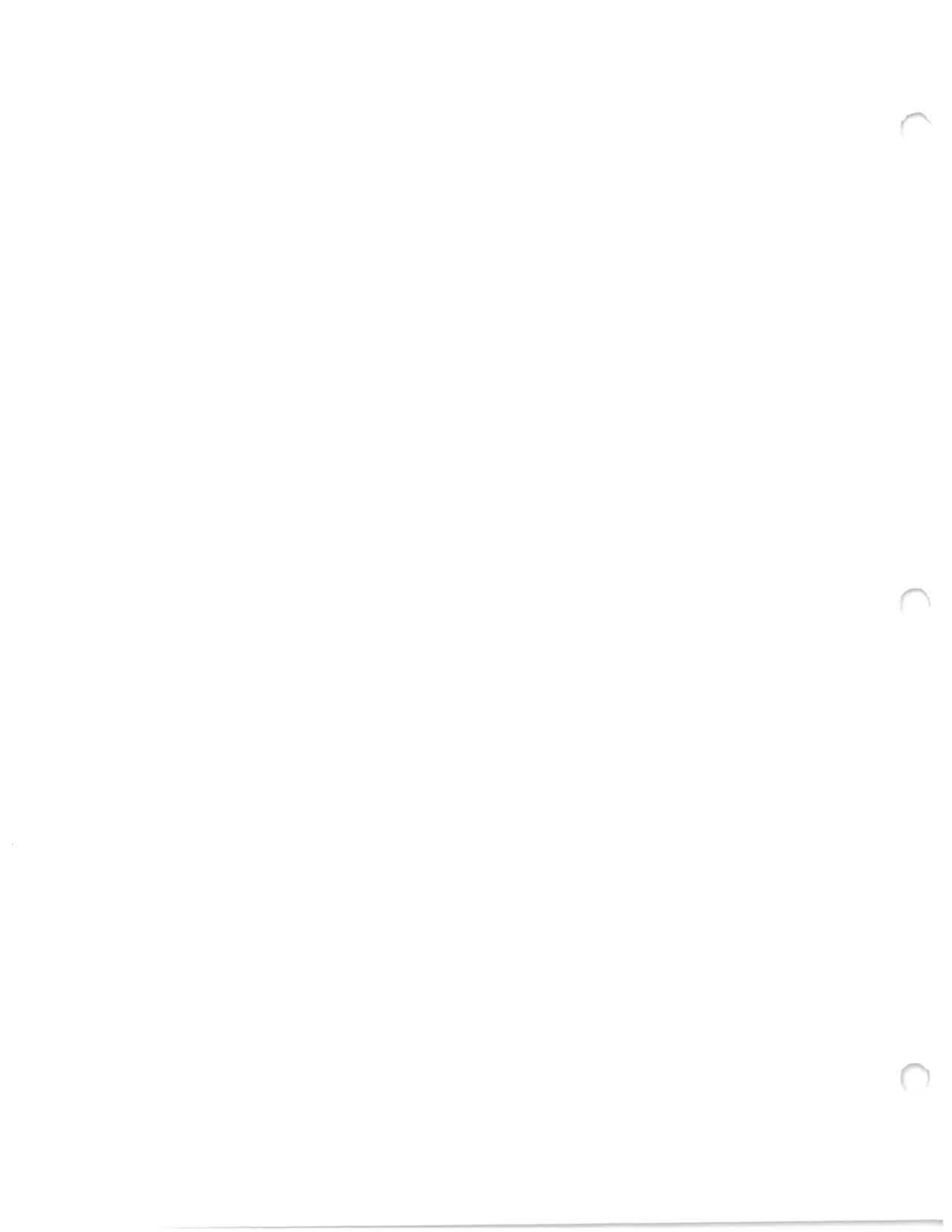
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Seymour Road Report Card

Street: _____ Date : _____

Street Section: _____ Inspected By: _____

General Description:

Road Classification	Intertown Road	Major Local Road	Minor Local Road
Length	_____		
General Gradient	Steep	Rolling	Flat

Pavement:

5,A = Exceptional 4,B = Good 3,C = Mediocre 2,D = Poor 1,F = Failing/Critical

A. Cracking	5	4	3	2	1
B. Patching/Potholes	5	4	3	2	1
C. Surface Deformation	5	4	3	2	1
D. Surface Defects	5	4	3	2	1
E. Misc. Distresses	5	4	3	2	1
Average Pavement Grade	A	B	C	D	F
Striping Condition:	Good	Mediocre	Poor		

Pavement Notes: _____

Drainage:

Curbing Present	One side	Both sides	No
Condition	Good	Mediocre	Poor
Catch Basins Present	Yes	No	
Adequate Location (Horiz, Vert)	_____		
Condition	Good	Mediocre	Poor
Additional Structures Needed?	Yes	No	

Drainage Notes: _____

Sidewalk:

Are there existing sidewalks?	Yes	No	
If no, is the area a good candidate?	Yes	No	
Material	Asphalt	Concrete	Other:
Condition	Good	Mediocre	Poor
Pedestrian signaling	No	Yes	Yes, with sound
Existing features	Curb Ramp	Tactile Strip	Crosswalk

Sidewalk Notes: _____

Reference for Pavement: FHWA "Distress Identification Manual" Pub No. FHWA-RD-03-031



E N G I N E E R I N G