



Village of Hobart
Village Office 2990 S. Pine Tree Rd, Hobart, WI
www.hobart-wi.org - www.buildinhobart.com

Notice is hereby given according to State Statutes that the PUBLIC WORKS AND UTILITIES ADVISORY COMMITTEE of the Village of Hobart will meet on Monday November 11th 2024, at 5:00 P.M. at the Hobart Village Office. NOTICE OF POSTING: Posted this 7th day of November, 2024 at the Hobart Village Office, 2990 S. Pine Tree Rd and on the village's website.

MEETING NOTICE – PUBLIC WORKS AND UTILITIES ADVISORY COMMITTEE

Date/Time: Monday November 11th 2024 (5:00 P.M.)

Location: Village Office, 2990 South Pine Tree Road

ROUTINE ITEMS TO BE ACTED UPON:

1. Call to order/Roll Call.
2. Certification of the open meeting law agenda requirements and approval of the agenda.
3. Approval of the Minutes – August 19th 2024
4. Public comments on non-agenda items.

ACTION ITEMS

5. DISCUSSION AND ACTION – Speed Limit on Birch Drive

The Village has received a petition to lower the speed limit from 35mph to 25 mph.

6. UPDATE – Director and Activity Reports

The activity report agenda item allows Village Staff to inform the Committee and Public of any new or time-sensitive information. Activity Reports may be given verbally and/or in writing.

7. ADJOURNMENT

Aaron Kramer, Village Administrator

MEMBERS: Vanya Koepke (Village Board), Dave Dillenburg (Village Board), Dave Baranczyk, Dan Deruyter, Don Dahlstrom, Kevin Gannon, Ron Hieronimczak, James Kubalak

NOTE: Page numbers refer to the meeting packet. All agenda and minutes of Village meetings are online: www.hobart-wi.org. Any person wishing to attend, who, because of disability requires special accommodations, should contact the Village Clerk-Treasurer at 920-869-1011 with as much advanced notice as possible. There may be a quorum of the Village Board of Trustees in attendance at this meeting, although no official Board action or discussion will take place.

Date/Time: Monday, August 19th, 2024 (5:00 P.M.)

Location: Village Office, 2990 South Pine Tree Road

ROUTINE ITEMS TO BE ACTED UPON:

1. Call to order/Roll Call.
 - a. **The meeting was called to order by Dave Dillenburg at 5:01pm. Roll Call: Dave Dillenburg, Dave Baranczyk, Vanya Koepke, Ron Hieronimczak, James Kubalak, Dan DeRuyter present.**
 - b. **Kevin Gannon and Don Dahlstrom was excused.**
3. Approval of the Minutes – July 8th, 2024
 - a. **Motion by Dave Dillenburg, second by Dave Baranczyk, All in Favor, Motion Carried.**
4. Public comments on non-agenda items.

No Comments

ACTION ITEMS

5. DISCUSSION AND ACTION – Drainage and Road Concerns on Conrad Drive and Ravine Drive.
 - a. **Committee made a motion to open the floor to the public - Motion by Dave Dillenburg, second by Ron Hieronimczak, all in favor. Motion carried.**
 - b. **Mike and Jody Joseph (1620 Ravine Drive) expressed concerns of the wet ditch line along Ravine Drive in front of their property, mentioned the stagnant water and cattails growing in ditch. They also inquired about adding and extending the rock bed in the ditch line that currently is installed in front of 1620 Ravine**
 - c. **Jason Hintz (2495 Short Cut Road) questioned the backyard drainage from the surrounding residences.**
 - d. **Mav Luiz (2923 Dandelion Court) inquired about drainage/sump pipes discharging into the ditches and the issues it can cause.**
 - e. **Motion to move back into normal session- Motion by Dave Dillenburg, second by Dave Baranczyk, all in favor motion Carried.**
 - f. **Committee discussed various issues causing water backup, including the residence landscaping in the ROW, possible ditch cleaning needed for proper flow before allowing resident to add and maintain rock feature at their cost.**
 - g. **Motion made to recommend the Residence remove the landscaping in the ditch line and have Public Works clean ditch line to improve the flow with the Joseph's given the option to install and perpetually maintain a rock feature similar to existing.**
 - h. **Motion by Dave Baranczyk, second by Ron Hieronimczak, all in favor. Motion carried.**
6. DISCUSSION AND ACTION – 2025 Capitol Road Budget Draft
 - a. **Committee reviewed the proposed 2025 Capitol Roads Budget with discussion and questions to Director on conditions, costs, and PASER ratings of roads.**
 - b. **Motion to switch Conrad Drive to 2025 with Springbrook moving to 2026.**
 - c. **Motion by Vanya Koepke, second by Vanya Koepke, all in favor. Motion carried.**
7. DISCUSSION AND ACTION – Wood Harvest Permit
 - a. **Committee reviewed added line in existing wood harvest permit to allow residents to harvest ROW trees with permit**
 - b. **Motion to approve changes by Dan DeRuyter, seconded by Dave Baranczyk, All in Favor, Motion Carried.**
8. UPDATE – Director and Activity Reports
 - a. **Director of Public Works and Utilities, Jerry Lancelle, updated the committee on various projects and current operations.**
9. **ADJOURNMENT**
 - a. **Motion by James Kubalak, second by Ron Hieronimczak, all in favor. Motion carried. Meeting adjourned at 6:12pm.**

PETITION

DATE- August 29th 2024

PETITION ORGANIZER- Amber Hyland

ADDRESS- 660 Birch Drive Hobart WI 54155

PHONE NUMBER- 920-660-6155

We undersign the petition to lower the speed limit on BIRCH DR, HOBART WI

FULL NAME	ADDRESS	SIGNATURE	CONTACT INFORMATION
Amber Hyland	660 Birch Drive	Amber Hyland	920-660-6155
Andy Hyland	660 Birch Drive	Andy Hyland	920-461-0459
Dick Kinney	661 Birch Dr.	Dick Kinney	920-619-6221
Pat Kinney	661 Birch Dr.	Pat Kinney	920-676-6276
Deloise Kinney	661 Birch Dr.	Deloise Kinney	920-660-3619
Don Early	17314 Krake Rd	Don Early	920-660-3828
Coey a Hall	461 highland meadow	Coey a Hall	920-6043911
Dan Hall	461 highland meadow	Dan Hall	920-268 8040
Louise Swisickowski	657 Birch	Louise Swisickowski	920 869 1080
Patrick LaMay	652 Birch	Patrick LaMay	920 606 9364
Wola Becker	640 Birch Dr.	Wola G. Becker	920-819-8450
Dan Becker	640 Birch Dr.	Dan Becker	920-219-1534
Sandy Koch	593 birch A.	Sandy Koch	920-655-2941
Steve A. Hyland	above	Steve A. Hyland	920-606-3874
Brian Hyland	2388 Steamboat Springs Run	Brian Hyland	920-606-1392

MetroCount Traffic Executive Speed Statistics

SpeedStat-141 -- English (ENU)

Datasets:

Site: [Birch-west] Unit 2
Attribute: West of Overland
Direction: 4 - West bound, A trigger first. Lane: 0
Survey Duration: 14:36 Thursday, October 3, 2024 => 8:02 Friday, October 11, 2024,
Zone:
File: Birch-west 0 2024-10-11 0803.EC0 (Plus)
Identifier: XG21436A MC5900-X13 (c)MetroCount 09Nov16
Algorithm: Factory default axle (v5.08)
Data type: Axle sensors - Paired (Class/Speed/Count)

Profile:

Filter time: 14:37 Thursday, October 3, 2024 => 8:02 Friday, October 11, 2024 (7.72627)
Included classes: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13
Speed range: 6 - 99 mph.
Direction: North, East, South, West (bound), P = West, Lane = 0-16
Separation: Headway > 0 sec, Span 0 - 328.084 ft
Name: Default Profile
Scheme: Vehicle classification (Scheme F3)
Units: Non metric (ft, mi, ft/s, mph, lb, ton)
In profile: Vehicles = 377 / 654 (57.65%)

Speed Statistics

SpeedStat-141

Site: Birch-west.0.0W
Description: Unit 2
Filter time: 14:37 Thursday, October 3, 2024 => 8:02 Friday, October 11, 2024
Scheme: Vehicle classification (Scheme F3)
Filter: Cls(1-13) Dir(NESW) Sp(6,99) Headway(>0) Span(0 - 328.084) Lane(0-16)

Vehicles = 377
Posted speed limit = 35 mph, Exceeding = 127 (33.69%), Mean Exceeding = 40.31 mph
Maximum = 70.9 mph, Minimum = 8.9 mph, Mean = 30.8 mph
85% Speed = 39.48 mph, 95% Speed = 43.32 mph, Median = 31.21 mph
12 mph Pace = 26 - 38, Number in Pace = 197 (52.25%)
Variance = 81.95, Standard Deviation = 9.05 mph

Speed Bins (Partial days)

Speed	Bin	Below	Above	Energy	vMult	n * vMult
0 - 6	0 0.000%	0 0.000%	377 100.0%	0.00	0.00	0.00
6 - 12	12 3.183%	12 3.183%	365 96.82%	0.00	0.00	0.00
12 - 19	28 7.427%	40 10.61%	337 89.39%	0.00	0.00	0.00
19 - 25	51 13.53%	91 24.14%	286 75.86%	0.00	0.00	0.00
25 - 31	97 25.73%	188 49.87%	189 50.13%	0.00	0.00	0.00
31 - 37	92 24.40%	280 74.27%	97 25.73%	0.00	0.00	0.00
37 - 43	79 20.95%	359 95.23%	18 4.775%	0.00	0.00	0.00
43 - 50	14 3.714%	373 98.94%	4 1.061%	0.00	0.00	0.00
50 - 56	1 0.265%	374 99.20%	3 0.796%	0.00	0.00	0.00
56 - 62	0 0.000%	374 99.20%	3 0.796%	0.00	0.00	0.00
62 - 68	0 0.000%	374 99.20%	3 0.796%	0.00	0.00	0.00
68 - 75	3 0.796%	377 100.0%	0 0.000%	0.00	0.00	0.00
75 - 81	0 0.000%	377 100.0%	0 0.000%	0.00	0.00	0.00
81 - 87	0 0.000%	377 100.0%	0 0.000%	0.00	0.00	0.00
87 - 93	0 0.000%	377 100.0%	0 0.000%	0.00	0.00	0.00
93 - 99	0 0.000%	377 100.0%	0 0.000%	0.00	0.00	0.00
99 - 106	0 0.000%	377 100.0%	0 0.000%	0.00	0.00	0.00
106 - 112	0 0.000%	377 100.0%	0 0.000%	0.00	0.00	0.00
112 - 118	0 0.000%	377 100.0%	0 0.000%	0.00	0.00	0.00
118 - 124	0 0.000%	377 100.0%	0 0.000%	0.00	0.00	0.00

Total Speed Rating = 0.00
Total Moving Energy (Estimated) = 0.00

Speed limit fields (Partial days)

Limit	Below	Above
0 35 (PSL)	250 66.3%	127 33.7%

MetroCount Traffic Executive Speed Statistics

SpeedStat-142 -- English (ENU)

Datasets:

Site: [Birch - East] MTE factory setup
Attribute: West of Overland
Direction: 6 - West bound A>B, East bound B>A. Lane: 1
Survey Duration: 14:41 Thursday, October 3, 2024 => 8:04 Friday, October 11, 2024,
Zone:
File: Birch - East 0 2024-10-11 0805.EC1 (Plus)
Identifier: XG53K2AS MC5900-X13 (c)MetroCount 09Nov16
Algorithm: Factory default axle (v5.08)
Data type: Axle sensors - Paired (Class/Speed/Count)

Profile:

Filter time: 14:42 Thursday, October 3, 2024 => 8:04 Friday, October 11, 2024 (7.7237)
Included classes: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13
Speed range: 6 - 99 mph.
Direction: North, East, South, West (bound), P = East, Lane = 0-16
Separation: Headway > 0 sec, Span 0 - 328.084 ft
Name: Default Profile
Scheme: Vehicle classification (Scheme F3)
Units: Non metric (ft, mi, ft/s, mph, lb, ton)
In profile: Vehicles = 461 / 461 (100.00%)

Speed Statistics

SpeedStat-142

Site: Birch - East.1.2WE
Description: MTE factory setup
Filter time: 14:42 Thursday, October 3, 2024 => 8:04 Friday, October 11, 2024
Scheme: Vehicle classification (Scheme F3)
Filter: Cls(1-13) Dir(NESW) Sp(6,99) Headway(>0) Span(0 - 328.084) Lane(0-16)

Vehicles = 461
Posted speed limit = 35 mph, Exceeding = 60 (13.02%), Mean Exceeding = 37.97 mph
Maximum = 48.8 mph, Minimum = 13.4 mph, Mean = 28.9 mph
85% Speed = 34.56 mph, 95% Speed = 38.02 mph, Median = 29.64 mph
12 mph Pace = 23 - 35, Number in Pace = 325 (70.50%)
Variance = 36.38, Standard Deviation = 6.03 mph

Speed Bins (Partial days)

Speed	Bin	Below	Above	Energy	vMult	n * vMult
0 - 6	0 0.000%	0 0.000%	461 100.0%	0.00	0.00	0.00
6 - 12	0 0.000%	0 0.000%	461 100.0%	0.00	0.00	0.00
12 - 19	29 6.291%	29 6.291%	432 93.71%	0.00	0.00	0.00
19 - 25	78 16.92%	107 23.21%	354 76.79%	0.00	0.00	0.00
25 - 31	176 38.18%	283 61.39%	178 38.61%	0.00	0.00	0.00
31 - 37	149 32.32%	432 93.71%	29 6.291%	0.00	0.00	0.00
37 - 43	27 5.857%	459 99.57%	2 0.434%	0.00	0.00	0.00
43 - 50	2 0.434%	461 100.0%	0 0.000%	0.00	0.00	0.00
50 - 56	0 0.000%	461 100.0%	0 0.000%	0.00	0.00	0.00
56 - 62	0 0.000%	461 100.0%	0 0.000%	0.00	0.00	0.00
62 - 68	0 0.000%	461 100.0%	0 0.000%	0.00	0.00	0.00
68 - 75	0 0.000%	461 100.0%	0 0.000%	0.00	0.00	0.00
75 - 81	0 0.000%	461 100.0%	0 0.000%	0.00	0.00	0.00
81 - 87	0 0.000%	461 100.0%	0 0.000%	0.00	0.00	0.00
87 - 93	0 0.000%	461 100.0%	0 0.000%	0.00	0.00	0.00
93 - 99	0 0.000%	461 100.0%	0 0.000%	0.00	0.00	0.00
99 - 106	0 0.000%	461 100.0%	0 0.000%	0.00	0.00	0.00
106 - 112	0 0.000%	461 100.0%	0 0.000%	0.00	0.00	0.00
112 - 118	0 0.000%	461 100.0%	0 0.000%	0.00	0.00	0.00
118 - 124	0 0.000%	461 100.0%	0 0.000%	0.00	0.00	0.00

Total Speed Rating = 0.00
Total Moving Energy (Estimated) = 0.00

Speed limit fields (Partial days)

Limit	Below	Above
0 35 (PSL)	401 87.0%	60 13.0%