TOWN OF ROXBURY

TOWN BOARD MEETING OF THE TOWN OF ROXBURY WAS CALLED TO ORDER BY CHAIRPERSON ERVIN BREUNIG ON MONDAY OCTOBER 21, 2013, AT 7:30 P.M. AT THE TOWN HALL

1) PLEDGE OF ALLEGIANCE

ROLL CALL-

ERVIN BREUNIG

NICK GANSER

TIM BREUNIG

ROBERT M. PINGS

- 2) AGENDA POSTED FOR OCTOBER, 21, 2013 MEETING AND VERIFICATION OF PUBLIC NOTICE.
- 4) MOTION BY ERVIN BREUNIGTO APPROVE AGENDA FOR OCTOBER, 21, 2013, MEETING. SECONDED BY NICK GANSER. YES, E.BREUNIG N. GANSER, T.BREUNIG NO NONE. CARRIED.
- 3) MOTION BY NICK GANSER TO APPROVE MINUTES OF THE October 7, 2013, MEETING, SECONDED BY TIM BREUNIG. YES E. BREUNIG N. GANSER. T. BREUNIG, NO NONE. CARRIED.
- 4) PUBLIC OPINION; NONE
- 5) MOTION BY NICK GANSER TO APPROVE THE BLANKET REZONING OF TWENTY EIGHT PARCELS TO BRING THEM INTO COMPLAINCE... SECONDED BY TIM BREUNIG. YES E. BREUNIG, N. GANSER, T. BREUNIG. NO –NONE .CARRIED
- 6) BRUSH SITE- TIM WILL WORK ON A SET OF RULES
- 7) MOTION BY TIM BREUING TO APPROVE THE CSM FOR FCMLD FOR CRYSTAL LAKE PUMPING STATION. SECONDED BY NICK GANSER. YES —E. BREUNIG. GANSER, T. BREUNIG. NO —NONE. CARRIED.
- 8) \ROAD WORK- NICK TO CALL COUNTY ABOUT BRIDGE REPLACEMENT DATE.
- 9) MOTIN BY NICK GANSER TO APPROVE ASSESSER CONTRACT FROM JANUARY 1, 2014 TO DECEMBER 31 2016. SECONDED BY TIM BREUNIG. YES E.BREUNIG, N. GANSER, T. BREUNIG. NO —NONE CARRIED.
- 10) MOTION BY TIM BREUNIG TOAPPROVE DANE COUNTY ORDINANCE NOS 2013-17&18 AND 13 &14. SECONDED BY NICK GANSER. YES E. BREUNIG, N.GANSER, T. BREUNIG. NO –NONE. CARRIED.
- 11) MOTION BY TIM BREUNIG TO PURCHASE TRUCKS TIRES FROM MCFARLANES.

 SECONDED BY NICK GANSER. YES E. BREUNIG, N.GANSER, T. BREUNIG. NO NONE

 MOTION BY TIM BREUNIG TO APPROVE CHECK NUMBERS FROM 10867 TO 10874.

 SECONDED BY NICK GANSER YES- E. BREUNIG, N.GANSER T. BREUNIG .NO NONE.

MOTION TO ADJOURN BY NICK GANSER. SECONDED BY TIM BREUNID. YES – E. BREUNIG, N. GANSER, T. BREUNIG NO –NONE CARRIED.

THESE MINUTES WERE TAKEN AT THE ROXBURY BOARD MEETING ON OCTOBER 21, 2013, BY ROBERT M. PINGS-CLERK.

Robert M. Pings-Clerk