Shaun McLarty
Chief Deputy

12220 Fillmore St, Room 141, West Olive, MI 49460

Ph. (616) 994-4526

 $Email\ water resources commissioner @miottawa.org$

NOTICE OF DRAIN MAINTENANCE

June 27, 2024

This notice is to inform you that a maintenance contract has been approved for the **Laug** Drain. The contractor will be starting work within the next two weeks.

The drain maintenance may include **brush/tree removal**. Any debris removed from the drain will be cut into manageable pieces and stacked in neat piles within the drain easement. If you would like the debris removed or placed in specific areas, it is your responsibility to make arrangements with the contractor and pay the associated costs directly. The contractor will restore all disturbed areas created as a result of the maintenance performed.

Please remove any fences, play sets or structures that are located within the drain easement as soon as possible. Also, make sure that any invisible dog fence, underground sprinkling, sump lines/tile outlet, property corner pins, etc. are marked. Care will be taken to avoid damage to anything within the drain easement; however, contractors will not be held responsible for something damaged that was not moved or marked.

Your cooperation is always appreciated in these matters. Should you have any questions, concerns, or input that you would like us to consider, feel free to contact us at 616-994-4526 or email waterresourcescommissioner@miottawa.org.

Thank You,

Emily Grasch
Drain Inspector

cc: Busscher Development (616) 836-1521

City of Coopersville

Section: Polkton/ City of Coopersville Sec 26 Length: 4,607 ft Cleanout Ottawa County Water Resources Laug Drain Clean Out 750 Feet 375

Drain length: ft Easement: Mixed Soil Type: Clay Loam -Skeels-St 力的心理器 4,607 ft (A.) Obstruction Removal (5.) BMP Start BMP: (5.) Perimeter Sediment Control Measures T08NR14W23 T08NR14W26 Polkton Charter Township City of Coopersville ditt. -O.Malley-Dr. WiRandall:StnierO gue -O-Malley-Dr Laug Branch Drain W-Randall St-9VA 111-0-8 T08NR14W22 9vA-411-8.2 T08NR14W27 187.5 0