



December 20, 2022  
Town of Canandaigua  
% Mr. Doug Finch, Town Manager  
5440 Routes 5 & 20 West  
Canandaigua, NY 14424

Re: Diversified Equipment - 1947 State Route 332 - <sup>TM</sup># 56.00-1-13.210

Dear Mr. Finch:

On behalf of our client, Diversified Equipment, LLC, we offer the following comments in response to the letter received from MRB Group dated December 9, 2022.

**Site Plan & General Comments:**

1. *"The outlet control structure detail should be updated to show the low flow orifice included in the hydrology modeling."*  
**Detail has been updated.**
2. *"The dry swale detail should specify an approved soil mix per our previous comment letter. The soil media depth should at least 30" deep per the NYSDEC detail. The bottom width should be limited to 8'. The underdrain should be within a stone drainage layer. Soil exploration will be required prior to installation to ensure that proper groundwater separation requirements are met. A note to this effect should be added to the detail."*  
**The dry swale detail has been updated as requested.**
3. *"The response to our comments made no mention regarding providing or not providing full manufacturer cut sheets for all exterior lighting, and we were unable to locate any cut sheets with the revised materials. Per our previous comment letter, full manufacturer cut sheets should be provided for all proposed exterior lighting."*  
**Cut sheets have been provided for the proposed light fixtures on sheet C202.**
4. *"Cleanouts should be provided for the dry swale underdrains."*  
**Note has been added to the dry swale detail indicating cleanout should be provided for every 100'.**

**SWPPP Comments:**

5. *"The following comments pertain to the hydrology modeling:"*
  - a. *"PR Area 1: the sheet flow slope seems low (we found a slope of around 3%). The shallow concentrated flow slope also seems low (we found a slope of around 7%)."*  
**The slopes for drainage area #1 has been updated.**



Canandaigua, NY 14424

- Please do not hesitate to contact us with any questions.

B. M.

Brennan Marks, P.E.  
Marks Engineering, P.C.  
585-905-0360