Completed		01/09/20 Miton Meeting Comments
1/10/2020	1	Add stop signs at the Rainbow intersection. Stop Bars added @ Rainbow Dr.
1/10/2020	2	Lot Boundary info imported from CSM
1/10/2020	3	Lot Ratios revised
1/10/2020	4	Parking Count added
	5	Drive lanes need @ 26' in west lots. 01/09/10 - Later in the afternoon Milton and PRA discussed the lanes widths provided match existing. 24'-0" is parking lot desgin standard for 90 degree stalls. The addtional width will add imperviuos surface and increase storm water controal measures. This item will be reviewed further
	6	Confirm water service and sanitary?
	7	Copy of SWMR going to DNR
	8	Provide site lighting photometrics

01/09/20 B&W Comments

1. 6 on sheet C101.2 – Remove Existing Grease Interceptor - confirm intent
2. 25 and 26 on sheet C101.3 – Remove/Maintain Existing Water Service (west of the proposed asphalt
3. Looking at the plans it would appear that the water service would need to be maintained for the hydrant and the grease interceptor will likely need to be replaced or relocated depending on the proposed sanitary sewer improvements.
4. Provide a cross section detail for each bioretention and infiltration basin in the drawing set with the water surface elevations shown for the storms analyzed in design.
5. Include a construction note to loosen or disturb underlying native soils in the bioretenion and infiltration basins, prior to placing the engineered soil, to promote infiltration.
6. Provide a rip rap overflow weir at each bioretention and infiltration basin and include a spot grade on the weir that is lower than the adjacent berm grading.
7. Provide additional catch basins at both driveway entrances from Hilltop Drive to intercept flow prior to discharge into the public street right of way.

8 Provide a storm water management report with a narrative explaining the storm water management design, supporting pre- and post-calculations, geotechnical information for sizing the bioretention and infiltration basins and a operation and maintenance plan for the storm water management measures proposed at the site.

9 Provide a storm sewer sizing calculations for new sewers and to verify downstream sewers have adequate capacities to accept any additional flows.

10 Provide the WPDES Construction Site Stormwater Runoff Permit, when granted coverage by the Wisconsin DNR.