Project Reviews City of Waukesha

Description: Ethnos 360 Bible Institution

Project Number: SPAR20-00020

Applied: 4/29/2020	Approved:	Site Address: 915 N HARTWELL AV
Closed:	Expired:	City, State Zip Code: WAUKESHA, WI 53186
Status: UNDER REVIEW		Applicant: PLM Paving
Parent Project:		Owner: NEW TRIBES MISSION INC
		Contractor: <none></none>

Details:

PC20-0033

LIST OF REVIEWS							
SENT DATE	RETURNED DATE	DUE DATE	ТҮРЕ	CONTACT	STATUS	REMARKS	
Review Group: AUTO							
4/29/2020	5/19/2020	5/13/2020	Building Inspection	KRISTIN STONE			
Notes:							
4/29/2020		5/13/2020	Fire	Brian Charlesworth			
Notes:							



Project Reviews City of Waukesha

4/29/2020	5/14/2020	5/13/2020	General Engineering	DAVID BUECHL	ADDITIONAL INFO REQUIRED	see notes		
4/29/2020 5/14/2020 5/13/2020 General Engineering DAVID BUECHL REQUIRED see notes Notes: .<								
 The storm water management plan, construction drawings, storm water facility maintenance agreement, easements, Developer's Agreement, and Bonds should be reviewed and approved prior to the construction being started and building permit issued. If the location of any units need to be changed as a result of the approved construction drawings, the Plat should be updated to reflect the needed changes. In accordance with Wisconsin Administrative Code A-E 2.02(4): Each sheet of plans, drawings, documents, specifications and reports for architectural, landscape architectural, professional engineering, design or land surveying practice should be signed, sealed, and dated by the registrant or permit holder who prepared, or directed and controlled preparation of, the written material. 								
 Complete design checklists listed in City Development Handbook so all the design elements are shown on your site/grading drawing. Review guidance in Development Handbook. How much impervious surface area are you adding? Add curb to parking lot. The design drawing has to be stamped by a PE or PLS. The City Diggers Hotline shows the existing storm sewer. https://gis.waukesha-wi.gov/Html5Viewer/?viewer=diggers Is there an existing drainage issue on the existing parking lot that can be resolved with construction of this addition? There is a lot of rip rap on site. It looks like curb should be added in that section and that drainage picked up. Is there a sidewalk connection to the City sidewalk to building? 								
4/29/2020		5/13/2020	Planning	ROBIN GRAMS				
Notes:								
4/29/2020	4/29/2020	5/13/2020	Water Utility	Chris Walters	REVIEW COMPLETE	No comments		
Notes:								

