




VIEW: TOP			NOTES: C-channel that needs to be structurally support to the main channel walls, but low enough that DAQ carriage can pass over the top. Perhaps weld flanges on each end that can get into the T-slots on the side of the channel.		
DRAWN BY	NAME	DATE			
SolidWorks Student Edition.					
For Academic Use Only.					
			MATERIAL: Steel	PART:	River Turbine C-Channel
UNIVERSITY OF MINNESOTA (UMN) - ST. ANTHONY FALLS LABORATORY (SAFL)				U.S. DEPARTMENT OF ENERGY REFERENCE HYDROKINETIC TURBINES	