



TOPICS		# OF SLIDES
INTRODUCTION		1
PERSONAL		
PROJECT: EFFECTIVENESS OF BIM IN VE, SEQUENCING, & SITE LOGISTICS		
PRESENTATION OUTLINE		1
PROJECT GOALS		1
CRITERION FOR EVALUATION		
BACKGROUND OF THE T.C. WILLIAMS HIGH SCHOOL REPLACEMENT PROJECT		4
PROJECT TEAM	1	
CONSTRUCTION OVERVIEW (SITE, SIZE, COST, SCHEDULE)	1	
ARCHITECTURAL FEATURES	1	
REVIEW OF PERTINENT TECHNICAL ASSIGNMENT MATERIAL	1	
VALUE ENGINEERING		5
BIM	2	
ALTERNATIVE BUILDING MATERIAL TO CMU (COMPARISON)	1	
EXISTING AUDITORIUM CONDITIONS	1	
REDESIGN OF AUDITORIUM ACOUSTICAL SYSTEM	1	
SEQUENCING		4
BIM	2	
CMU SCHEDULE	1	
ALTERNATIVE MATERIAL SCHEDULE	1	
SITE LOGISTIC		4
BIM	2	
EXISTING CONDITIONS	1	
RESEQUENCED CONDITIONS	1	
GOALS REVISITED		1
MATERIAL RECOMMENDATION		1
ACKNOWLEDGEMENTS / QUESTIONS		1
	TOTAL:	23