Name: Cody Blake			Grading Quarter: 2nd		Week Beginning: October 23rd	
School Year: 2023			Subject: Construction Trades 1			
Monday	Notes:	Objective: Lab work: Apply learning through hands on experience.  Lesson Overview:  Lab: Working within project area, demonstration proper use of tools and safety protocols. Begin installing rough-in pluming and framing new ceiling.			Academic Standards: Construction Technologies: 3.0 Use Plans, Specifications, and Codes	
Tuesday	Notes:	Objective: Lab work: Apply learning through hands on experience.  Lesson Overview:  Lab: Working within project area, demonstration proper use of tools and safety protocols. Begin installing rough-in pluming and framing new ceiling.			Academic Standards: Construction Technologies: 3.0 Use Plans, Specifications, and Codes	
Wednesday	Notes:	Objective: Describe components and features used in construction drawings and identify how the drawings are different.  Lesson Overview:  Power Point – NCCER 0105 Introduction to Construction Drawings Performance tasks for this section Review questions from text book			Academic Standards: Construction Technologies: Safety Skills 1.0, Hand and power Tools 2.0	
Thursday	Notes:	es:  Objective: Describe components and features used in construction drawings and identify how the drawings are different.  Lesson Overview:  • Power Point – NCCER 0105 Introduction to Construction Drawings  • Performance tasks for this section  • Review questions from text book			Academic Standards: Construction Technologies: 3.0 Use Plans, Specifications, and Codes	
Friday	Notes:	Lesson Overview:	safety protocols. Begin in	n hands on experience.  emonstration proper use of stalling rough-in pluming and	Academic Standards: Construction Technologies: 3.0 Use Plans, Specifications, and Codes	