AutoCAD and Its Applications Advanced

Reference Material

Project and Drawing Problem Planning Sheet

Name:				
Class:		Problem number:		
Drawing name:		Drawing number:		
Drawing type:	□ Mechanical □ Piping	□ Architectural □ 3D	□ Civil □ Solid Model	□ Electrical□ Mesh Model□ Surface Model□ NURBS Model
Template:				
Sheet size:		Scale factor:	Scale:	
Dimension styles:				
Text styles:				
Resources (list source page numbers for quick reference on tools, procedures, processes, and project details.)				
Text: W		Web:		
Handouts:		Other:		

SKETCH LAYOUT