***Task 1 Commands***

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| Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]: \*Cancel\*  Command:  Command:  \*\* STRETCH \*\*  Specify stretch point or [Base point/Copy/Undo/eXit]:  Specify stretch point or [Base point/Copy/Undo/eXit]:  Command: \*Cancel\*  Command:  Command:  \*\* STRETCH \*\*  Specify stretch point or [Base point/Copy/Undo/eXit]:  Specify stretch point or [Base point/Copy/Undo/eXit]:  Command: \*Cancel\*  Command: TRIM  Current settings: Projection=View, Edge=None, Mode=Quick  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]: \_u  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]: \*Cancel\*  Command: Specify opposite corner or [Fence/WPolygon/CPolygon]: \*Cancel\*  Command:  Command: \*Cancel\*  Command:  Command: \_dim  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Command:  Press ESC or ENTER to exit, or right-click to display shortcut menu.  Command: REC  RECTANG  Specify first corner point or [Chamfer/Elevation/Fillet/Thickness/Width]:  Specify other corner point or [Area/Dimensions/Rotation]: d  Specify length for rectangles <130.0000>: 30  Specify width for rectangles <10.0000>: 40  Specify other corner point or [Area/Dimensions/Rotation]:  Specify other corner point or [Area/Dimensions/Rotation]:  Command: \*Cancel\*  Command: EXPLODE  Select objects: 1 found  Select objects: 1 found, 2 total  Specify next point or [Undo]: 7  Specify next point or [Undo]:  Specify next point or [Close/Undo]: \*Cancel\*  Command: OFFSET  Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0  Specify offset distance or [Through/Erase/Layer] <20.0000>: 14  Select object to offset or [Exit/Undo] <Exit>:  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>: \*Cancel\*  Automatic save to C:\Users\fahim\AppData\Local\Temp\Lab 08\_1\_11485\_d0d33adf.sv$ ...  Command:  Command: TR  Command: DST  DIMSTYLE  Command:  Command:  Command: \_dim  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Command: | Command: \*Cancel\*  Command: \*Cancel\*  Command: Specify opposite corner or [Fence/WPolygon/CPolygon]: \*Cancel\*  Command: \*Cancel\*  Command:  Command: \_.erase 1 found  Command: \*Cancel\*  Command:  Command: Specify opposite corner or [Fence/WPolygon/CPolygon]: \*Cancel\*  Command: \*Cancel\*  Command:  Command: MI  MIRROR 1 found  Specify first point of mirror line:  Specify second point of mirror line:  Erase source objects? [Yes/No] <No>: \*Cancel\*  Command: MIRROR  Select objects: 1 found  Select objects:  Specify first point of mirror line:  Specify second point of mirror line:  Erase source objects? [Yes/No] <No>: \*Cancel\*  Command:  Command: MIRROR  1 found  Specify first point of mirror line:  Specify second point of mirror line:  Erase source objects? [Yes/No] <No>:  Command: TR  TRIM  Current settings: Projection=View, Edge=None, Mode=Quick  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select objects: Specify opposite corner: 2 found (1 duplicate), 3 total  Select objects:  Command: o\*Cancel\*  Command:  Command:  Command:  Command:  Command: \*Cancel\*  Command: Specify opposite corner or [Fence/WPolygon/CPolygon]: \*Cancel\*  Command: OFFSET  Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0  Specify offset distance or [Through/Erase/Layer] <20.0000>:  Select object to offset or [Exit/Undo] <Exit>:  Cannot offset that object.  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>:  Cannot offset that object.  >>Press ESC or ENTER to exit, or right-click to display shortcut menu.  Cannot offset that object.  Resuming OFFSET command.  Select object to offset or [Exit/Undo] <Exit>: \*Cancel\*  Command: l  LINE  Specify first point:  Command:  Command:  Command:  Command:  Command:  Command:  Command: \_dim  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  >>Press ESC or ENTER to exit, or right-click to display shortcut menu.  Resuming DIM command. | Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]: \*Cancel\*  Command:  Press ESC or ENTER to exit, or right-click to display shortcut menu.  Command: REC  RECTANG  Specify first corner point or [Chamfer/Elevation/Fillet/Thickness/Width]:  Specify other corner point or [Area/Dimensions/Rotation]: d  Specify length for rectangles <70.0000>: 130  Specify width for rectangles <20.0000>: 20  Specify other corner point or [Area/Dimensions/Rotation]:  Command:  Press ESC or ENTER to exit, or right-click to display shortcut menu.  Command: RECTANG  Specify first corner point or [Chamfer/Elevation/Fillet/Thickness/Width]:  Specify other corner point or [Area/Dimensions/Rotation]: d  Specify length for rectangles <130.0000>:  Specify width for rectangles <20.0000>: 10  Specify other corner point or [Area/Dimensions/Rotation]:  Command:  Press ESC or ENTER to exit, or right-click to display shortcut menu.  Command:  Command:  Command: \_dim  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Command:  TRIM  Current settings: Projection=View, Edge=None, Mode=Quick  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]: \*Cancel\*  Command:  Command: \_.erase 1 found  Command: OFFSET  Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0  Specify offset distance or [Through/Erase/Layer] <14.0000>: 7  Select object to offset or [Exit/Undo] <Exit>:  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>: \*Cancel\*  Command:  Command:  Command: \_dim  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:dst  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Command: \*Cancel\*  Command: \*Cancel\*  Command:  >>Press ESC or ENTER to exit, or right-click to display shortcut menu.  Resuming DIM command.  Command:  Command:  Specify second extension line origin or [Undo]:  Command:  Press ESC or ENTER to exit, or right-click to display shortcut menu.  Command: DST  DIMSTYLE  Command:  Command: \_ai\_selall Selecting objects...done.  Command: \*Cancel\*  Command:  Command:  Command: PE  PEDIT  Select polyline or [Multiple]:  Select polyline or [Multiple]: m  Select objects: Specify opposite corner: 12 found  Select objects:  Convert Lines, Arcs and Splines to polylines [Yes/No]? <Y>  Enter an option [Close/Open/Join/Width/Fit/Spline/Decurve/Ltype gen/Reverse/Undo]: w  Specify new width for all segments: .5  Enter an option [Close/Open/Join/Width/Fit/Spline/Decurve/Ltype gen/Reverse/Undo]: \*Cancel\*  Command:  Press ESC or ENTER to exit, or right-click to display shortcut menu. |

**TASK 2 COMMANDS**

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| Command: TR  TRIM  Current settings: Projection=View, Edge=None, Mode=Quick  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]: \*Cancel\*  Command:  Press ESC or ENTER to exit, or right-click to display shortcut menu.  Command:  Command: m  MOVE 1 found  Specify base point or [Displacement] <Displacement>:  Specify second point or <use first point as displacement>:  Specify second point or <use first point as displacement>:  Command: \*Cancel\*  Command:  Command: o  OFFSET  Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0  Specify offset distance or [Through/Erase/Layer] <25.0000>: 20  Select object to offset or [Exit/Undo] <Exit>:  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>:  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>: \*Cancel\*  Command:  Command:  Command: \_circle  Specify center point for circle or [3P/2P/Ttr (tan tan radius)]: \*Cancel\*  Command:  Command:  Command: \_circle  Specify center point for circle or [3P/2P/Ttr (tan tan radius)]:  Specify radius of circle or [Diameter] <45.0000>: 40  Command: \*Cancel\*  Command: TR  TRIM  Current settings: Projection=View, Edge=None, Mode=Quick  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  LINE  Specify first point:  Specify next point or [Undo]: 45  Specify next point or [Undo]:  Specify next point or [Close/Undo]: \*Cancel\*  Command: LINE  Specify first point:  Specify next point or [Undo]: 41  Specify next point or [Undo]:  Specify next point or [Close/Undo]: \*Cancel\*  Command: o  OFFSET  Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0  Specify offset distance or [Through/Erase/Layer] <45.0000>: 24  Select object to offset or [Exit/Undo] <Exit>:  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>:  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>: \*Cancel\*  Command:  Command: \_.erase 1 found  Command:  Command: \_.erase 1 found  Command:  Command:  Command:  Command:  Command: l  LINE  Specify first point:  Specify next point or [Undo]:  Command:  Command: \_dim  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Command: \*Cancel\*  Command: \_u DIM GROUP  Command:  Command:  Command: \_dim  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Select object to offset or [Exit/Undo] <Exit>:  Cannot offset that object.  Cannot offset that object.  Select object to offset or [Exit/Undo] <Exit>: \*Cancel\*  Command:  Command: \_.erase 1 found  Command:  Command: \_.erase 1 found  Command:  Command: \_dim  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]: | Press ESC or ENTER to exit, or right-click to display shortcut menu.  Command:  Command:  Command:  Command:  Command: l  LINE  Specify first point:  Specify next point or [Undo]: 210  Specify next point or [Undo]: 106  Specify next point or [Close/Undo]: 210  Specify next point or [Close/Undo]:  Specify next point or [Close/Undo]: \*Cancel\*  Command: o  OFFSET  Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0  Specify offset distance or [Through/Erase/Layer] <53.0000>: 25  Select object to offset or [Exit/Undo] <Exit>:  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>:  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>: \*Cancel\*  Automatic save to C:\Users\fahim\AppData\Local\Temp\Task\_2\_Lab\_08\_1\_18905\_f62eb1a0.sv$ ...  Command:  Command: l  Specify first point:  Specify next point or [Undo]:  Specify next point or [Undo]: \*Cancel\*  [  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]: \*Cancel\*  Command: o  OFFSET  Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0  Specify offset distance or [Through/Erase/Layer] <20.0000>: 45  Select object to offset or [Exit/Undo] <Exit>: \*Cancel\*  Command: EXP  EXPORT  Enter file name (extension defines export type) <E:\Semester 4\Engineering Drawing\Lab 08\Task\_2\_Lab\_08.dwf>: \*Cancel\*  Command: EXPLODE  Select objects: 1 found  1 was not able to be exploded.  Select objects: 1 found, 0 total  1 was not able to be exploded.  Select objects: 1 found, 0 total  1 was not able to be exploded.  Select objects: 1 found, 0 total  1 was not able to be exploded.  Select objects: 1 found, 0 total  1 was not able to be exploded.  Select objects:  None found.  Command: l  Specify next point or [Undo]:  Specify next point or [Close/Undo]: u  Specify next point or [Undo]:  Specify next point or [Close/Undo]: \*Cancel\*  Command: o  OFFSET  Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0  Specify offset distance or [Through/Erase/Layer] <24.0000>: 45  Select object to offset or [Exit/Undo] <Exit>:  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>:  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>: \*Cancel\*  Command: tr  TRIM  Current settings: Projection=View, Edge=None, Mode=Quick  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]: \*Cancel\*  Command: EX  EXTEND  Current settings: Projection=View, Edge=None, Mode=Quick  Select object to extend or shift-select to trim or  [Boundary edges/Crossing/mOde/Project]:  Select object to extend or shift-select to trim or  [Boundary edges/Crossing/mOde/Project/Undo]: \*Cancel\*  Command:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Select objects or specify first  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Command:  Command: \_dim  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Command:  Command: \_.erase 1 found  Command:  Command: \_.erase 1 found  Dimension extension disassociated.  Command:  Command: \_.erase 1 found  Dimension disassociated.  Command: \*Cancel\*  Command: l\*Cancel\*  Command:  Command:  Command:  Command:  Command: l  LINE  Specify first point:  Specify next point or [Undo]: 411  Specify next point or [Undo]: u  Specify next point or [Undo]: Zero length line created at (5059.0088, 3073.0221, 0.0000)  Specify next point or [Undo]: 41  Specify next point or [Close/Undo]:  Specify next point or [Close/Undo]: \*Cancel\*  Command: o  OFFSET  Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0  Specify offset distance or [Through/Erase/Layer] <45.0000>: 24  Select object to offset or [Exit/Undo] <Exit>:  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:Command: \_dimradius  Select arc or circle:  Dimension text = 40  Specify dimension line location or [Mtext/Text/Angle]:  Command:  Command:  \*\* STRETCH \*\*  Specify stretch point or [Base point/Copy/Undo/eXit]: <Polar on>  Dimension disassociated.  Command: Specify opposite corner or [Fence/WPolygon/CPolygon]:  Command: Specify opposite corner or [Fence/WPolygon/CPolygon]:  Command: \*Cancel\*  Command:  Command:  Command: \_qsave |

**TASK 3 Commands**

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| Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Non-associative dimension created.  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Non-associative dimension created.  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]: <Polar on>  Non-associative dimension created.  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Command:  Command: \_.erase 1 found  Command:  Command:  Command: \_dimlinear  Specify first extension line origin or <select object>:  Specify second extension line origin:  Command: l  Specify next point or [Undo]: 100  Specify next point or [Close/Undo]: 100  Specify next point or [Close/Undo]:  Specify next point or [Close/Undo]: \*Cancel\*  Command: o  OFFSET  Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0  Specify offset distance or [Through/Erase/Layer] <20.0000>: 50  Select object to offset or [Exit/Undo] <Exit>:  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>: \*Cancel\*  Command:  Automatic save to C:\Users\fahim\AppData\Local\Temp\Task\_2\_Lab\_08\_1\_6820\_fdd9c9a1.sv$ ...  Command:  Command: \_.erase 1 found  Command: O  OFFSET  Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0  Specify offset distance or [Through/Erase/Layer] <50.0000>: 25  Select object to offset or [Exit/Undo] <Exit>:  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>:  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>:  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>: \*Cancel\*  Command: OFFSET  Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0  Specify offset distance or [Through/Erase/Layer] <25.0000>:  [cuTting edges/Crossing/mOde/Project/eRase/Undo]: Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]: \*Cancel\*  Command: o  OFFSET  Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0  Specify offset distance or [Through/Erase/Layer] <25.0000>: 50  Select object to offset or [Exit/Undo] <Exit>: \*Cancel\*  Command: O  OFFSET  Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0  Specify offset distance or [Through/Erase/Layer] <50.0000>: 20  Select object to offset or [Exit/Undo] <Exit>:  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>: \*Cancel\*  Command: OFFSET  Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0  Specify offset distance or [Through/Erase/Layer] <20.0000>: 30  Select object to offset or [Exit/Undo] <Exit>:  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>: \*Cancel\*  Command: tr  TRIM  Current settings: Projection=View, Edge=None, Mode=Quick  Select object to trim or shift-select to extend or  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Specify next fence point or [Undo]:  Specify next fence point or [Undo]:  Specify next fence point or [Undo]:  Specify next fence point or [Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]: \*Cancel\*  Command:  1  Command:  Command:  Command:  Command: L  LINE  Specify first point: 10  Specify next point or [Undo]: \*Cancel\*  Command: \*Cancel\*  Command: l  LINE  Specify first point:  Specify next point or [Undo]:  Specify next point or [Undo]: \*Cancel\*  Command: u  LINE  Command: L  LINE  Specify first point:  Specify next point or [Undo]: 10  Specify next point or [Undo]:  Specify next point or [Close/Undo]: \*Cancel\*  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Command: DIM  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Command: \_dim  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]: | Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Command:  Command:  \*\* STRETCH \*\*  Specify stretch point or [Base point/Copy/Undo/eXit]:  Command: Specify opposite corner or [Fence/WPolygon/CPolygon]: \*Cancel\*  Command: \*Cancel\*  Command:  Command: \_.erase 1 found  Command:  Command:  Command: \_dim  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Non-associative dimension created.  Specify dimension line location or  [Mtext/Text/Angle/Horizontal/Vertical/Rotated]:  Dimension text = 10  Dimension text = 10  Command:  Command:  Command:  Command: \*Cancel\*  Command:  Command: m  MOVE 1 found  Specify base point or [Displacement] <Displacement>:  Specify second point or <use first point as displacement>:  Specify second point or <use first point as displacement>:  Command: \*Cancel\*  Command:  Press ESC or ENTER to exit, or right-click to display shortcut menu.  Command: Specify opposite corner or [Fence/WPolygon/CPolygon]: \*Cancel\*  Command:  Press ESC or ENTER to exit, or right-click to display shortcut menu.  Command: l  LINE  Specify first point:  Specify next point or [Undo]: <Ortho on> \*Cancel\*  Command:  Command:  Command:  Command:  LINE  Specify first point:  Specify next point or [Undo]: 100  Select object to offset or [Exit/Undo] <Exit>:  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>: \*Cancel\*  Command: l  LINE  Specify first point:  Specify next point or [Undo]:  Specify next point or [Undo]: \*Cancel\*  Command: TR  TRIM  Current settings: Projection=View, Edge=None, Mode=Quick  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Specify next fence point or [Undo]:  Specify next fence point or [Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]: \*Cancel\*  Command:  Command: \_.erase 1 found  Command:  Command: \_.erase 1 found  Command: EX  EXTEND  Current settings: Projection=View, Edge=None, Mode=Quick  Select object to extend or shift-select to trim or  [Boundary edges/Crossing/mOde/Project]:  Select object to extend or shift-select to trim or  [Boundary edges/Crossing/mOde/Project/Undo]: 1\*Cancel\*  Command: o  OFFSET  Current settings: Erase source=No Layer=Source OFFSETGAPTYPE=0  Specify offset distance or [Through/Erase/Layer] <30.0000>: 30  Select object to offset or [Exit/Undo] <Exit>:  Specify point on side to offset or [Exit/Multiple/Undo] <Exit>:  Select object to offset or [Exit/Undo] <Exit>: \*Cancel\*  Command: TR  TRIM  Current settings: Projection=View, Edge=None, Mode=Quick  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase]:  Command: l  LINE  Specify first point:  Specify next point or [Undo]:  Specify next point or [Undo]: \*Cancel\*  Command: TR  TRIM  Current settings: Projection=View, Edge=None, Mode=Quick  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase]:  Select object to trim or shift-select to extend or  [cuTting edges/Crossing/mOde/Project/eRase/Undo]: \*Cancel\*  Command:  Command:  Command: \_dim  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Command:  Command:  Command:  Command:  Command:  Command:  Command: \_dim  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle [Mtext/Text/text aNgle/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Specify second extension line origin or [Undo]:  Specify dimension line location or second line for angle  /Ordinate/aliGn/Distribute/Layer/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:u  Select objects or specify first extension line origin or [Angular/Baseline/Continue/Ordinate/aliGn/Distribute/Layer/Undo]:  Command:  Automatic save to C:\Users\fahim\AppData\Local\Temp\Task\_2\_Lab\_08\_1\_6820\_fdd9c9a1.sv$ ...  Command:  Command:  Command:  Command: \_qsave |