

D

C

B

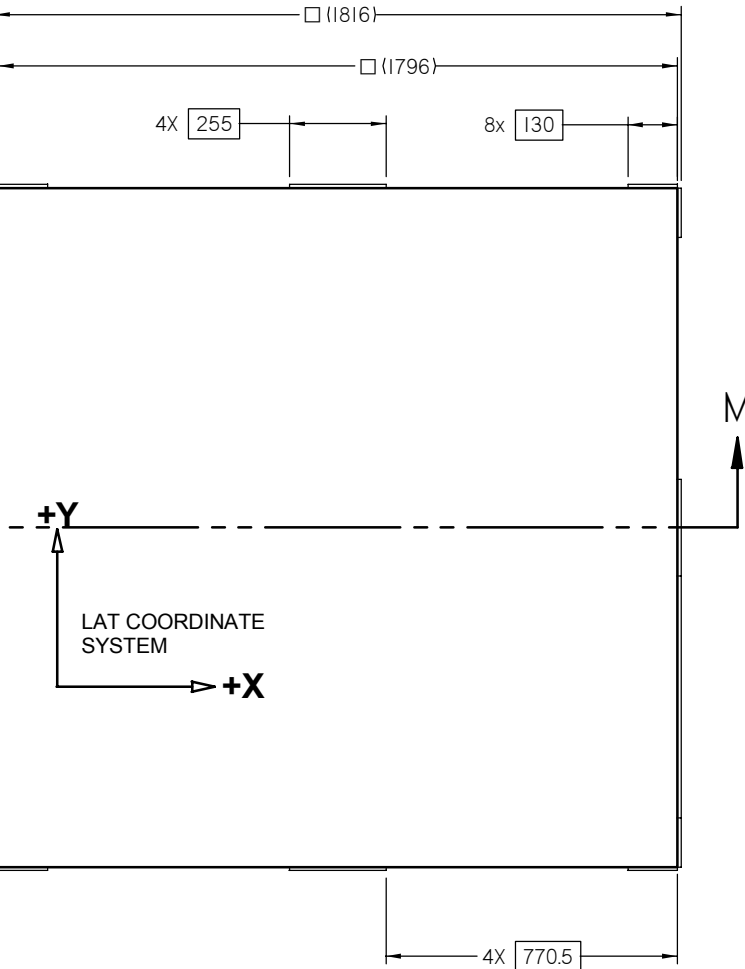
A

D

C

B

A

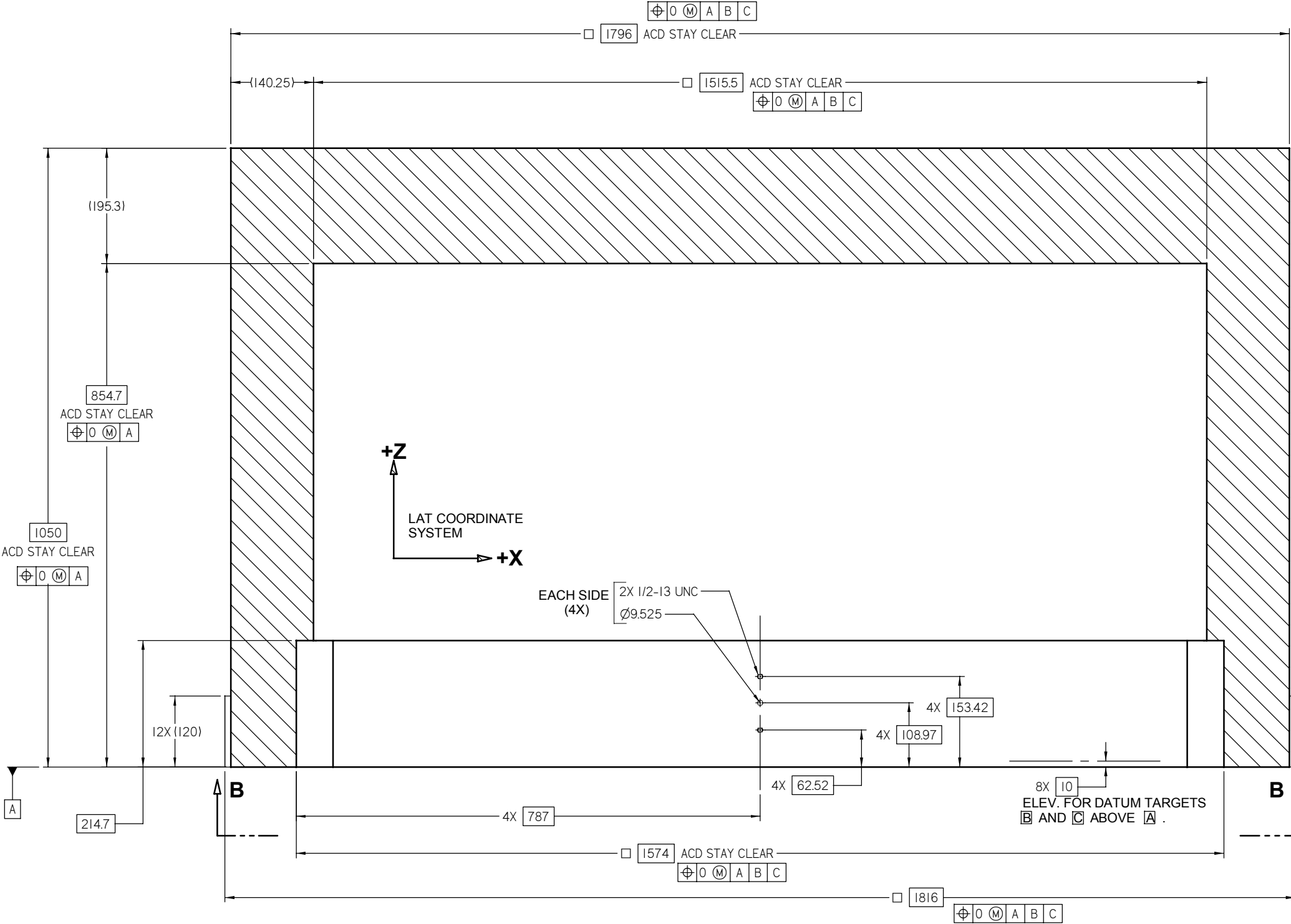


ACD STAY CLEAR TOP VIEW
I:10

CHECK-PRINT
10-30-2002

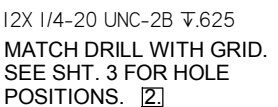
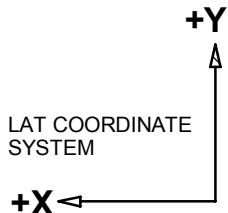
NOTES:

1. POSITION OF HOLES IN GRID SIDE WALLS IS ESTABLISHED BY MATCH DRILLING WITH ACD BASE ELECTRONIC ASSY (BEA).
2. POSITION OF HOLES IN BEA CORNERS ESTABLISHED BY MATCH DRILLING WITH GRID.

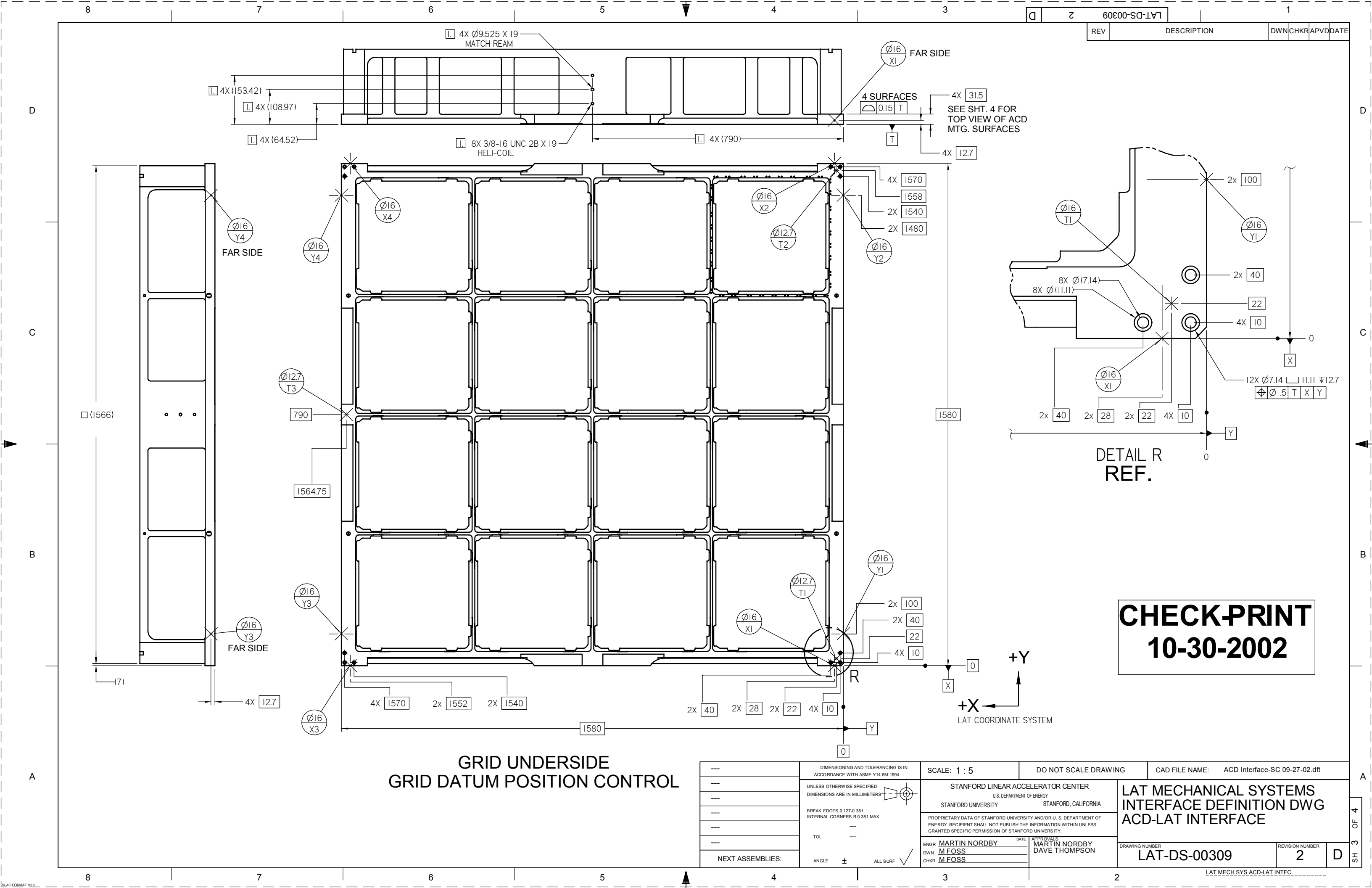


SECTION M-M

---	DIMENSIONING AND TOLERANCING IS IN ACCORDANCE WITH ASME Y14.5M-1994.	SCALE: 1 : 4 & NOTED	DO NOT SCALE DRAWING	CAD FILE NAME: ACD Interface-SC 09-27-02.dft
---	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS	STANFORD LINEAR ACCELERATOR CENTER U.S. DEPARTMENT OF ENERGY STANFORD UNIVERSITY	LAT MECHANICAL SYSTEMS INTERFACE DEFINITION DWG ACD-LAT INTERFACE	
---	BREAK EDGES 0.127-0.381 INTERNAL CORNERS R0.381 MAX	PROPRIETARY DATA OF STANFORD UNIVERSITY AND/OR U. S. DEPARTMENT OF ENERGY. RECIPIENT SHALL NOT PUBLISH THE INFORMATION WITHIN UNLESS GRANTED SPECIFIC PERMISSION OF STANFORD UNIVERSITY.	DRAWING NUMBER LAT-DS-00309	
---	TOL	ENGR. MARTIN NORDBY DWN. M. FOSS CHKR. M. FOSS	DATE APPROVALS MARTIN NORDBY DAVE THOMPSON	REVISION NUMBER 2
---	ANGLE ± ALL SURF	D		
NEXT ASSEMBLIES:		LAT MECH SYS ACD-LAT INTFC		



SH 2 OF 4



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GRID UNDERSIDE
GRID DATUM POSITION CONTROL

---	DIMENSIONING AND TOLERANCING IS IN ACCORDANCE WITH ASME Y14.5M-1994.	SCALE: 1 : 5	DO NOT SCALE DRAWING	CAD FILE NAME: ACD Interface-SC 09-27-02.dft
---	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS.	STANFORD LINEAR ACCELERATOR CENTER U.S. DEPARTMENT OF ENERGY STANFORD UNIVERSITY	LAT MECHANICAL SYSTEMS INTERFACE DEFINITION DWG ACD-LAT INTERFACE	
---	BREAK EDGES 0.127-0.381 INTERNAL CORNERS R0.381 MAX	PROPRIETARY DATA OF STANFORD UNIVERSITY AND/OR U.S. DEPARTMENT OF ENERGY. RECIPIENT SHALL NOT PUBLISH THE INFORMATION WITHIN UNLESS GRANTED SPECIFIC PERMISSION OF STANFORD UNIVERSITY.	DRAWING NUMBER LAT-DS-00309	REVISION NUMBER 2
---	TOL ---	ENGR MARTIN NORDBY DWN M FOSS CHKR M FOSS	DATE APPROVALS MARTIN NORDBY DAVE THOMPSON	D
---	ANGLE ± ALL SURF ✓	LAT MECH SYS ACD-LAT INTFC		
NEXT ASSEMBLIES:				

