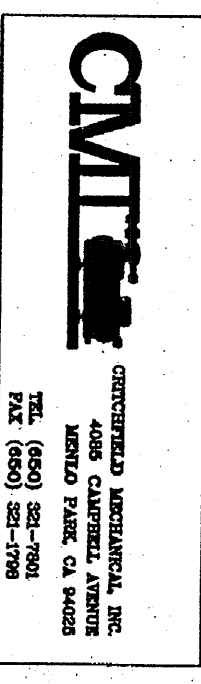
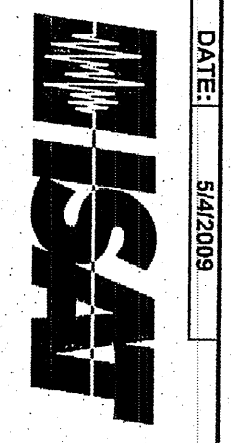
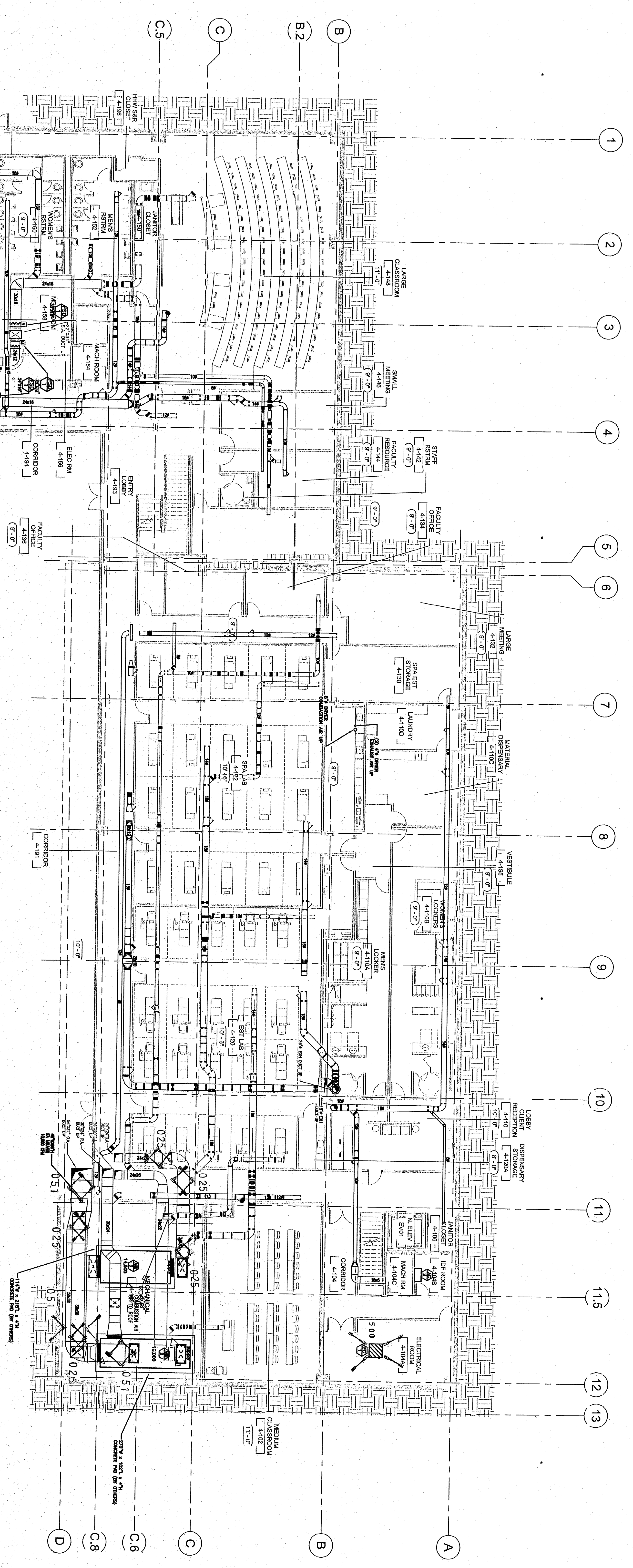


Steinberg Architect



These drawings and specifications have been prepared by CMIT for their exclusive use in accordance with Sec. 6732.4 of the Professional Engineers Act of the State of California.

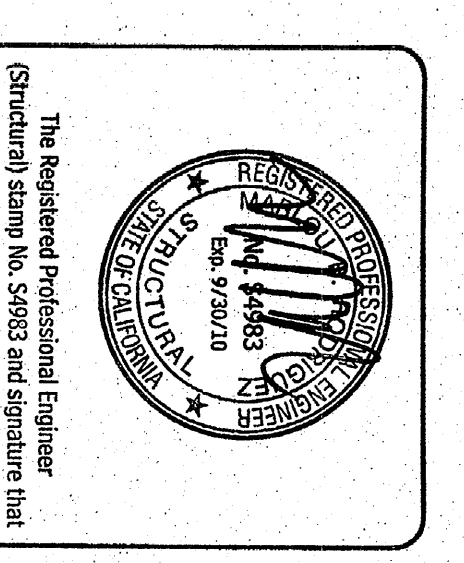
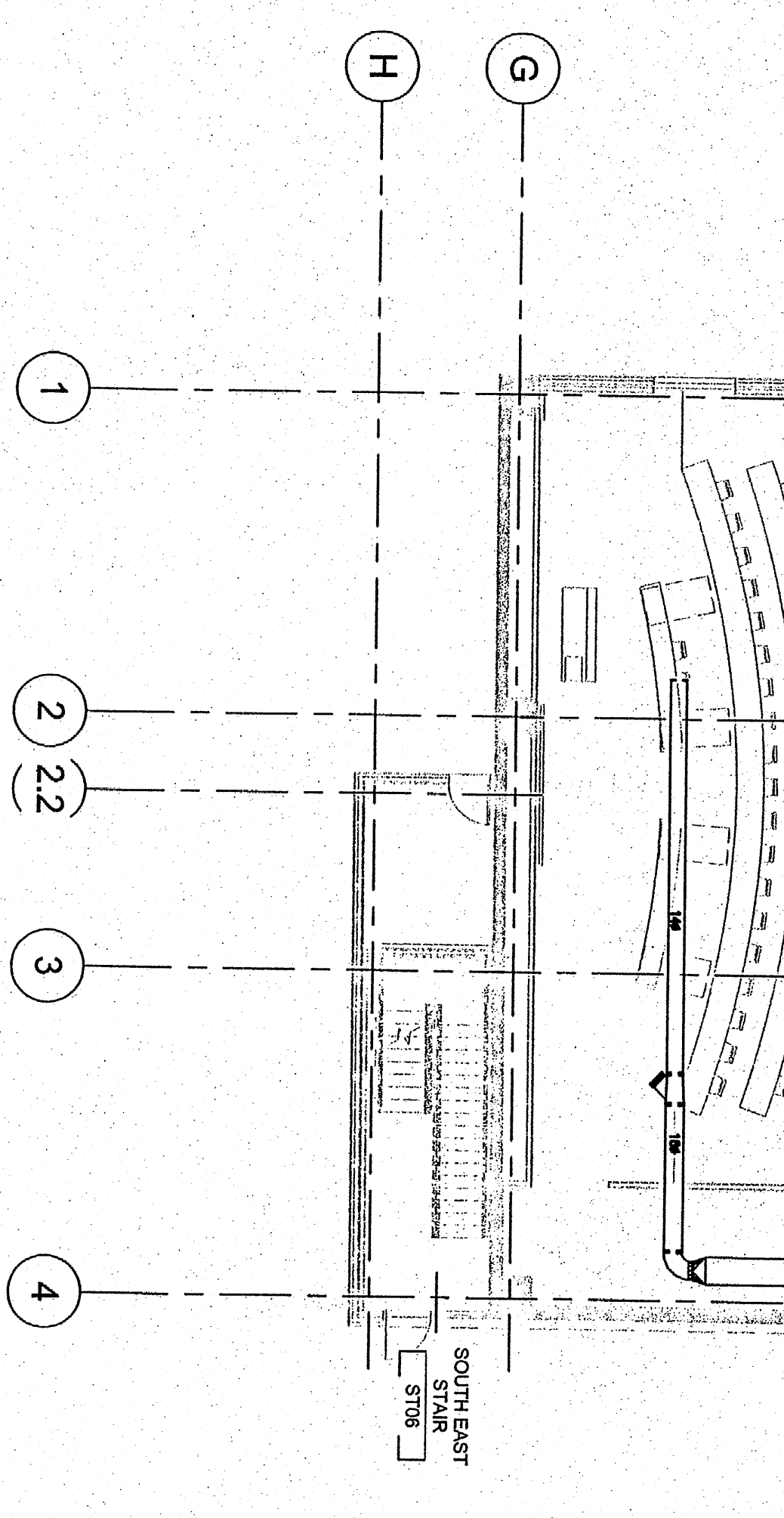
NO.	DATE	DESCRIPTION
1	08/20/08	ISSUE FOR PERMIT
2	09/15/08	100% DESIGN DEVELOPMENT
3	10/08/08	INCORPORATE 2 1/2% REVIEW
4	11/11/08	INCORPORATE 5% REVIEW
5	12/15/08	INCORPORATE 10% REVIEW
6	02/02/09	REVISION FOR PERMIT
7	02/02/09	REVISION FOR PERMIT
8	02/02/09	REVISION FOR PERMIT
9	02/02/09	REVISION FOR PERMIT
10	02/02/09	REVISION FOR PERMIT
11	02/02/09	REVISION FOR PERMIT
12	02/02/09	REVISION FOR PERMIT
13	02/02/09	REVISION FOR PERMIT
14	02/02/09	REVISION FOR PERMIT



DATE: 5/4/2008
 ISAT RESTAURANT RESTAURANT LEGEND
 SAN MATEO COUNTY COMMUNITY COLLEGE
 SAN MATEO, CA
 REVISION # 02 BY: CV
 2007 020

GENERAL NOTES:
 1. Refer to all 20 degree change in elevation and set as a Transverse Slope that is located within 7' feet of the change in elevation or within 2' feet within a facing NVA/C duct.
 2. A Transverse Slope may not act as a Longitudinal Slope if it is located within 7' feet of the change in elevation or within 2' feet within a facing NVA/C duct.
 3. Any right of way lines may be installed 180 degrees from the orientation shown. Chain bearing on space assemblies may be installed with the center line of the road only or "over top" (based on the utility).
 4. For detail, please see relevant construction, see ISAT Page E3.
 5. The ISAT Tables in Figures 2, 3, and 20-1 indicate those slopes in excess of 45 degrees are acceptable up to a maximum of 50 degrees provided the slope is reduced by 50%.
 6. For vertical support information, see separate "Vertical Support Engineering" package if designed by ISAT, otherwise refer to separate notes, specifications, and contract documents.

TRANSVERSE SLOPE INFORMATION				LONGITUDINAL SLOPE INFORMATION			
Grade	Vertical Curve	Vertical Curve Length	Vertical Curve Type	Grade	Vertical Curve	Vertical Curve Length	Vertical Curve Type
0.00	25.0	120.00	CONV	0.00	25.0	120.00	CONV
0.40	50.0	120.00	CONV	0.40	50.0	120.00	CONV
0.80	50.0	120.00	CONV	0.80	50.0	120.00	CONV
1.20	50.0	120.00	CONV	1.20	50.0	120.00	CONV
1.60	50.0	120.00	CONV	1.60	50.0	120.00	CONV
2.00	50.0	120.00	CONV	2.00	50.0	120.00	CONV
2.40	50.0	120.00	CONV	2.40	50.0	120.00	CONV
2.80	50.0	120.00	CONV	2.80	50.0	120.00	CONV
3.20	50.0	120.00	CONV	3.20	50.0	120.00	CONV
3.60	50.0	120.00	CONV	3.60	50.0	120.00	CONV
4.00	50.0	120.00	CONV	4.00	50.0	120.00	CONV
4.40	50.0	120.00	CONV	4.40	50.0	120.00	CONV
4.80	50.0	120.00	CONV	4.80	50.0	120.00	CONV
5.20	50.0	120.00	CONV	5.20	50.0	120.00	CONV
5.60	50.0	120.00	CONV	5.60	50.0	120.00	CONV
6.00	50.0	120.00	CONV	6.00	50.0	120.00	CONV
6.40	50.0	120.00	CONV	6.40	50.0	120.00	CONV
6.80	50.0	120.00	CONV	6.80	50.0	120.00	CONV
7.20	50.0	120.00	CONV	7.20	50.0	120.00	CONV
7.60	50.0	120.00	CONV	7.60	50.0	120.00	CONV
8.00	50.0	120.00	CONV	8.00	50.0	120.00	CONV
8.40	50.0	120.00	CONV	8.40	50.0	120.00	CONV
8.80	50.0	120.00	CONV	8.80	50.0	120.00	CONV
9.20	50.0	120.00	CONV	9.20	50.0	120.00	CONV
9.60	50.0	120.00	CONV	9.60	50.0	120.00	CONV
10.00	50.0	120.00	CONV	10.00	50.0	120.00	CONV
10.40	50.0	120.00	CONV	10.40	50.0	120.00	CONV
10.80	50.0	120.00	CONV	10.80	50.0	120.00	CONV
11.20	50.0	120.00	CONV	11.20	50.0	120.00	CONV
11.60	50.0	120.00	CONV	11.60	50.0	120.00	CONV
12.00	50.0	120.00	CONV	12.00	50.0	120.00	CONV
12.40	50.0	120.00	CONV	12.40	50.0	120.00	CONV
12.80	50.0	120.00	CONV	12.80	50.0	120.00	CONV
13.20	50.0	120.00	CONV	13.20	50.0	120.00	CONV
13.60	50.0	120.00	CONV	13.60	50.0	120.00	CONV
14.00	50.0	120.00	CONV	14.00	50.0	120.00	CONV
14.40	50.0	120.00	CONV	14.40	50.0	120.00	CONV
14.80	50.0	120.00	CONV	14.80	50.0	120.00	CONV
15.20	50.0	120.00	CONV	15.20	50.0	120.00	CONV
15.60	50.0	120.00	CONV	15.60	50.0	120.00	CONV
16.00	50.0	120.00	CONV	16.00	50.0	120.00	CONV
16.40	50.0	120.00	CONV	16.40	50.0	120.00	CONV
16.80	50.0	120.00	CONV	16.80	50.0	120.00	CONV
17.20	50.0	120.00	CONV	17.20	50.0	120.00	CONV
17.60	50.0	120.00	CONV	17.60	50.0	120.00	CONV
18.00	50.0	120.00	CONV	18.00	50.0	120.00	CONV
18.40	50.0	120.00	CONV	18.40	50.0	120.00	CONV
18.80	50.0	120.00	CONV	18.80	50.0	120.00	CONV
19.20	50.0	120.00	CONV	19.20	50.0	120.00	CONV
19.60	50.0	120.00	CONV	19.60	50.0	120.00	CONV
20.00	50.0	120.00	CONV	20.00	50.0	120.00	CONV



The Registered Professional Engineer (Professional Stamp No. 5085) and signature that appear on this drawing are only to represent the engineer's approval of the design and shall not be construed as a warranty or representation of the design or the building's performance within the stipulated Building Legend.

DATE: 04/20/08
 SCALE: 1/2" = 1'-0"
 SHEET TITLE: LEVEL 1 MECHANICAL SEISMIC FLOOR PLAN

SKYLINE COLLEGE
 SAN MATEO COUNTY COMMUNITY COLLEGE
 CIP2 DESIGN-BUILD PROJECT
 BUILDING 4
 INCREMENT 3
 SHEET NO: M-502

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