COLUMN SCHEDULE

MARK / LEVEL	P8–PB	P7.6–PX	P7–PQ	P7–PC	P6–PU	P6–PA.6	P5.1–PX	P5–PM	P5–PF	P4.1–PX	P4–PT	P4–PN	P4–PJ	P4–PE	P4–PA	P3.9–PS.5	P3.9–PA.5	P3.1–PX	P3–PK	P3–PH	P2–PR.5	P2–PB.5	P2–PS	P2–PB	P1–PL	P1–PG
	NON–FRAME	NON–FRAME	NON–FRAME	NON–FRAME	FRAME	FRAME	NON–FRAME	NON–FRAME	NON–FRAME	NON–FRAME	FRAME	FRAME	FRAME	FRAME	FRAME	FRAME	FRAME	NON–FRAME	NON–FRAME	NON–FRAME	FRAME	FRAME	FRAME	FRAME	FRAME	FRAME
PARAPET																										
ROOF																										
LEVEL 2																										
LEVEL 1	HSS 8x8x3/8	W10x88	HSS 6x6x1/2	HSS 6x6x1/2	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	W10x88	HSS 6x6x3/8	HSS 6x6x3/8	W10x88	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	W10x88	HSS 6x6x5/8	HSS 6x6x5/8	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS
DETAIL (COLUMN BASE PLATE)	2 S-6.02	1 S-6.02	2 S-6.02	2 S-6.02	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	1 S-6.02	2 S-6.02	2 S-6.02	1 S-6.02	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	1 S-6.02	2 S-6.02	2 S-6.02	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS
SIZE (WxL) (COLUMN BASE PLATE)	1'–2"x1'–2"	1'–5"x1'–5"	1'–0"x1'–0"	1'–0"x1'–0"	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	1'–5"x1'–5"	1'–0"x1'–0"	1'–0"x1'–0"	1'–5"x1'–5"	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	1'–5"x1'–5"	1'–0"x1'–0"	1'–0"x1'–0"	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS
THICKNESS (GRADE) (COLUMN BASE PLATE)	1" A36	1 1/2" A36	1" A36	1" A36			1 1/2" A36	1" A36	1" A36	1 1/2" A36								1 1/2" A36	1" A36	1" A36						

COLUMN SCHEDULE

MARK / LEVEL	P11–P9.2	P10–PL	P10–PG	P9–PR	P8–PS	P8–PP	P8–PD
	FRAME	FRAME	FRAME	FRAME	NON–FRAME	NON–FRAME	NON–FRAME
PARAPET							
ROOF							
LEVEL 2							
LEVEL 1	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	HSS 6x6x3/8	HSS 10x6x1/2	HSS 10x6x1/2
DETAIL (COLUMN BASE PLATE)					2 S-6.02	2 S-6.02	2 S-6.02
SIZE (WxL) (COLUMN BASE PLATE)	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	SEE FRAME ELEVATIONS	1'–0"x1'–0"	1'–4"x1'–0"	1'–4"x1'–0"
THICKNESS (GRADE) (COLUMN BASE PLATE)					1" A36	1" A36	1" A36

printed: \\x86fl\2007\107833 – Antelope Valley College – Health and Science Building\stroff\S-402.dwg
9/14/09 2:25pm By: JPRUPNICCO
XREFS: 107833_ta.dwg

tBP
architecture
planning
interiors
management

tBP/Architecture
5455 Wilshire Boulevard, Suite 1200
Los Angeles, CA 90036-4242
ph: 323. 556. 3788 fx: 323. 556. 3799

LICENSED ARCHITECT
STATE OF CALIFORNIA

architect

kpff Consulting Engineers
301 North Lake Avenue, Suite 500
Pasadena, California 91101
(626) 578-1121 Fax (626) 578-1121

REGISTERED PROFESSIONAL ENGINEER
No. 34399
Exp. 12/31/09
STRUCTURAL
STATE OF CALIFORNIA

consultant

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
OFFICE OF REGULATION SERVICES
File No. 19-C11
Appl No. 03-112201
AC ___ FLS ___ SS ___
DATE 10.13.09

DSA Los Angeles Basin Regional Office
700 North Alameda Street, Suite 5-500
Los Angeles, California 90012
ph: 213/897-3995 fx: 213/897-3159/0726

agency

ANTELOPE VALLEY COLLEGE HEALTH & SCIENCE BUILDING

ANTELOPE VALLEY COMMUNITY COLLEGE DISTRICT
3041 WEST AVENUE K
LANCASTER, CA 93536-5426

owner

tBP project number : 206410.00
file name: S-402.DWG
drawn by: SG checked by: CD
date: JULY 30, 2009 - 100% CD

Rev:	date:	description:

THIS DRAWING AND THE DESIGNS, DEPICTIONS, IDEAS AND OTHER INFORMATION CONTAINED HEREIN CONSTITUTE UNPUBLISHED WORK OF tBP/ARCHITECTURE AND SHALL REMAIN THE PROPERTY OF tBP/ARCHITECTURE IN PERPETUITY. NO PART THEREOF SHALL BE REPRODUCED, DISCLOSED, DISTRIBUTED, SOLD, PUBLISHED OR OTHERWISE USED IN ANY WAY WITHOUT THE ADVANCED EXPRESS WRITTEN CONSENT OF tBP/ARCHITECTURE.

drawing title:

COLUMN SCHEDULE

drawing no.:

S-4.02

drawing of