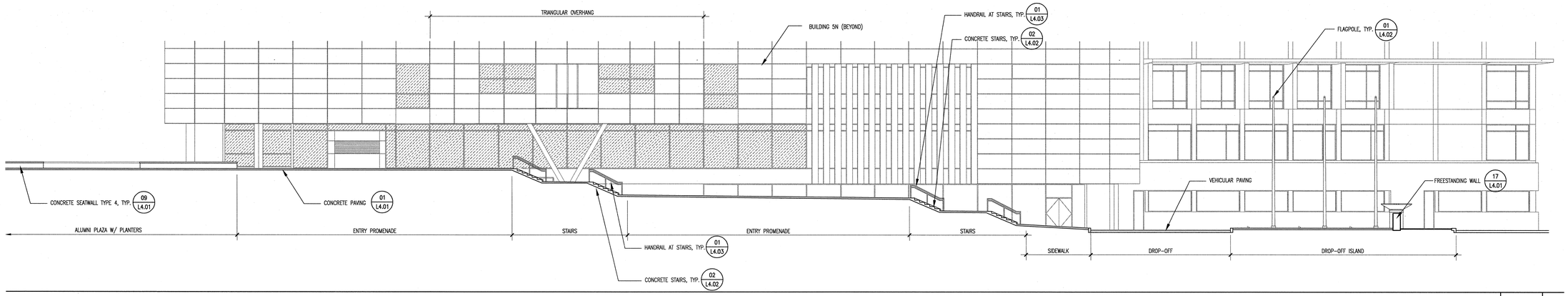
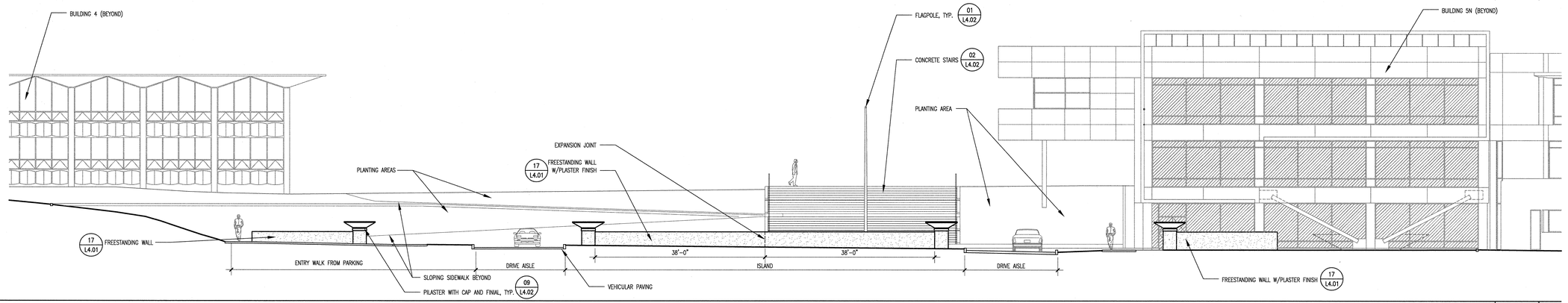
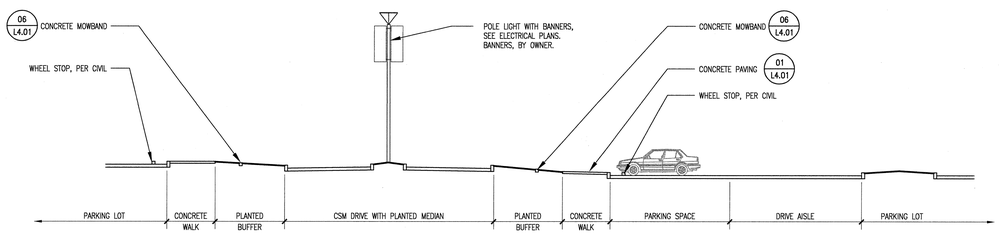


NORTH/SOUTH SECTION THROUGH ARRIVAL PLAZA | 1" = 10'-0" | 01



EAST/WEST SECTION THROUGH ARRIVAL PLAZA | 1" = 10'-0" | 02



NORTH/SOUTH SECTION THROUGH CSM DRIVE | 1" = 10'-0" | 03

McCarthy Building Companies, Inc.
343 Sansome Street, 14th Floor
San Francisco, California 94104
P 415 | 364-1339
F 415 | 397-5999

LICENSED ARCHITECT
JENNIFER C. KENDRICK
No. C 14099
REN. 8/31/10
STATE OF CALIFORNIA

REGISTERED LANDSCAPE ARCHITECT
KEVIN R. CHAPEL SULLIVAN
No. 2198
RENEWAL 8-31-10
04-09-09
Date
STATE OF CALIFORNIA

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
OFFICE OF REGULATION SERVICE
APPL. #: 01-110097
AC
PJ BM SS D.M.
DATE APR 09 2009

FILE NUMBER:

This and all other project documents and all ideas, aesthetics and designs incorporated therein are instruments of service. All project documents are the registered property of LPA, INC. and shall not be used in whole or in part for any use on any other project or purpose except as described in the executed loan agreement between McCarthy and the District. LPA hereby gives formal notice that any such project document use, reproduction or modification (misuse) is not only unlawful but automatically binds all parties involved with misuse to fully indemnify and defend LPA and LPA's Consultants to the maximum extent allowed by law against any damages, claims or liabilities arising directly or indirectly from such document misuse. Project documents describe design intent of work and are not a representation of as-built or existing conditions. LPA and LPA's Consultants make no representations concerning the accuracy of documents and are not responsible for any discrepancies between project documents and the existing conditions.

© Copyright 2008

College of San Mateo
Site Package
San Mateo, CA

Developed for
San Mateo County Community College District

Revision	Description	Date

Revision	Description	Date
	DSA SUBMITTAL	19 SEPT 2008
	DSA FINAL	09 APRIL 2009

Job. No.	27082.30
Date	09 APRIL 2009
Drawn by	AG, RF
Checked by	SM
Scale	AS SHOWN

SITE SECTIONS

L3.02

0 5 10 20