

1901 FIRST AVENUE, SUITE 219 SAN DIEGO, CA 92101-2322

TELEPHONE (619) 702-7892

FACSIMILE (619) 702-9291

FACSIMILE

TO:

Dr. William Scroggins, President / CEO

MT. SAN ANTONIO COLLEGE

FAX NUMBER:

(909) 274-2990

FROM:

Craig A. Sherman, Esq.

DATE:

January 15, 2015

PAGES (incl. cvr):

6

RE:

Public Records Act Request

Hard Copy to Follow:

Yes.

Comment:

SECOND REQUEST

Subject: Public Records Act Request - Measure RR Spending on the Parking Structure Project

THE INFORMATION CONTAINED IN THIS FACSIMILE IS PRIVILEGED AND CONFIDENTIAL INFORMATION INTENDED ONLY FOR THE USE OF THE INTENDED RECIPIENT NAMED ABOVE. IF YOU ARE NOT THE INTENDED RECIPIENT, YOU ARE HEREBY NOTIFIED THAT ANY COPYING OF THIS COMMUNICATION OR DISSEMINATION OR DISTRIBUTION OF IT TO ANYONE OTHER THAN THE INTENDED RECIPIENT IS STRICTLY PROHIBITED. IF YOU HAVE RECEIVED THIS COMMUNICATION IN ERROR, PLEASE IMMEDIATELY NOTIFY THE LAW OFFICE OF CRAIG A. SHERMAN AT THE ABOVE TELEPHONE NUMBER AND RETURN THE ORIGINAL MESSAGE TO US AT THE ABOVE ADDRESS VIA THE U.S. POSTAL SERVICE.

CRAIG A. SHERMAN LAW OFFICE OF CRAIG A. SHERMAN

1901 FIRST AVENUE, SUITE 218 SAN DIEGO, CA 92101-2382

SHERMANLAW & AOL.COM

TELEPHONE (619) 702-7892

February 2, 2015

FACSIMILE (619) 702-9291

Via Facsimile (909) 274-2990 Followed by U.S. Mail - Certified, Return Receipt

Dr. William Scroggins, President / CEO MT. SAN ANTONIO COLLEGE c/o Business Division 1100 North Grand Avenue Walnut, CA 91789

SECOND REQUEST

Subject: Public Records Act Request - Measure RR Spending on the Parking Structure Project

Dear Sir.

Your office and Mt. San Antonio College is in substantial non-compliance and has violated the California Public Records Act for not responding (at all) to the attached January 2, 2015 written request (4 pp., including proof of delivery).

Should complete and legally sufficient responses not be given immediately, this office will petition the Superior Court for compliance and request all attorneys' fees and litigation costs associated with having to do so.

Thank you for your immediate attention to this matter.

Craig A. Sherman

Enclosure (Jan. 2, 2015 correspondence with proof of delivery, 4 pp.)

CRAIG A. SHERMAN LAW OFFICE OF CRAIG A. SHERMAN

1901 FIRST AVENUE, SUITE 219 SAN DIEGO, CA 92101-2382

SHERMANLAW @ AOL.COM

TELEPHONE (619) 702-7892

January 2, 2015

FACSIMILE (619) 702-9291

Via Facsimile (909) 274-2936 Followed by U.S. Mail

Dr. William Scroggins, President / CEO MT. SAN ANTONIO COLLEGE c/o Business Division 1100 North Grand Avenue Walnut, CA 91789

Subject: Public Records Act Request -- Measure RR Spending on the Parking Structure Project

Dear Madams and Sirs:

Pursuant to the California Public Records Act (Cal. Gov. Code §§ 6250 et seq.), on behalf of my client United Walnut Taxpayers, for the dates of January 1, 2013 to the present, this office is requesting:

Please provide any and all documentation that shows or indicates any amount of Measure RR funds that have been spent for studies, plans, contracts, or construction of the Mt. Sac Parking Structure as identified and referenced in the document attached hereto as Exhibit A (2 pages).

According to Government Code § 6253.1, this office also requests reasonable and necessary assistance in identifying records and information responsive to the above specific requests and, if necessary, that Mt. Sac officials provide suggestions for overcoming any practical basis for denying access to the records or information sought.

This office requests a written response and that the above records be provided at your earliest convenience and within the 10-day time requirement of the California Public Records Act and Government Code § 6253.

Craig A. Sherman

Sincerely,

cc: Rebecca Mitchell, Facilities Planning and Management (via email bmithchell@mtsac.edu)

Mt. SAC Parking Structure



Site Selection Background

- The four sites considered by the Campus Master Plan Coordinating Team were Student Lots H, B, F, and A.
- The selected site provides parking near the existing student classrooms where parking is needed most.
- The selected site is the only site that meets the Measure RR goals of improving parking, traffic, and pedestrian safety.
- The selected site allows the parking structure to be built below the sightlines of the neighboring homes and will not affect the structural integrity of the hillside.
- The site selected resulted in the lowest overall environmental impact.
- The design of the parking structure includes significant enhancements to improve or enhance the exterior appearance including an extensive landscape plan with large trees and a metal screen system to give the exterior the look of an educational building.

Public Safety

 The project also included public safety enhancements for security including a video surveillance system.

Traffic Issues

- Five City of Walnut intersections in close proximity to the proposed parking structure were analyzed in the 2011 Traffic Study and 2013 Supplemental Study. They are:
 - Grand Avenue at Temple Avenue (Level of Service D)
 - Bonita Avenue at Temple Avenue (LOS C)
 - Grand Avenue at Mountaineer Road (LOS C)
 - Mountaineer Road at Edinger Way (LOS A)
 - o Stoddard Wells Road at Edinger Way (LOS A)
- Traffic impact is minimized by allowing students traveling southbound on Grand Avenue
 and westbound on Temple Avenue to access parking on campus while avoiding the most
 traffic-bound intersection in the area (Grand and Temple).
- The traffic flow in to and out of the parking structure occurs at opposite times compared to the traffic flow in to and out of the neighborhood.
- Mt. SAC has elected to add a right-turn lane and bicycle lane improvements at the northbound Grand Avenue and Mountaineer Road intersection.



Environmental Concerns

 All of the criteria outlined in the California Environmental Quality Act (CEQA) were considered including traffic, noise, air pollution, and other effects.

Mt. SAC Enrollment Growth & National Perspective

Mt. SAC Enrollment	
ANNUAL	HEAD
TERM	COUNT
2001-02	57,649
2002-03	56,911
2003-04	51,452
2005-06	54,424
2006-07	=60,688
2007-08	67,119
2008-09	69,624
2009-10	58,666
2010-11	57,746
2011-12	52,954
2012-13	53,830
2013-14	54,363

Largest Enrollment College	25
Ivy Tech Community	100,272
Lone Star College System	60,428
Houston Community College	58,476
Northern Virginia Community College	51,864
Tarrant County College District	50,439
Austin Community College	43,315
Valencia College	42,915
Broward College	42,309
East Los Angeles College	37,055
Portland Community College	33,767
Ivy Tech Community College	100,272
Lone Star College system	60,428
Houston Community College	58,476
Northern Virginia Community College	51,864

Measure RR Ballot Language

 Measure RR ballot language (November 4, 2008) addressed needs per the 2008 Master Plan to "...upgrade streets, intersections, and parking capacity to improve traffic flow and prevent traffic congestion."

Allocation of Parking Spaces

 Of the 2,300 spaces, 125 will be available for staff members.

Students on Campus

the 188 Master Plan won file and available for review at the District President's Office and includes the following types of projects

Mt. San Antonio College

-COMPLETE ESSENTIAL REPAIR AND UPGRADE PROJECTS: Upgrade. Repair. Equip, antion Replace Obsolete Infrastructure Classrooms, Science and Computer Laboratories. Library, Instructional Facilities, and Utilities: Improve Disabled Access; Upgrade to Seismic Safety Standards;

Remove ashestos and lead paint from classrooms; make all haildings and classrooms accessible as required by law; recrofit all incidings and classrooms for curthunake safety as required by low, ropain discoving walls, drainage systems and leading tools, imprise campus safety by upgrading existing fire alarms, sprinkiers intercents and fire dature, replace and apgrade 75-year old plumbing, electrical and heating systems; improve energy efficiency by replacing outdated leading and ventilation systems, and eventually water recogning magnification and parking capacity. improve central chilling plant; upgrade streets, intersections and parking capacity in improve traffic flow and precent traffic cognetion, upgrade buildings in medical educational equipment and laboratories, provide state-of-the-art computer technology capability for students, repair, build, upgrade and/or replace roofs, walls, eciling illes, exterior finishes and flooring, plunting, sewer and draining existent, infrastructure, ineffecient electrical severax and widing, sectrooms, heating, ventilation and cooling systems, foundations, telecommunications systems, classrooms, fields, courts and grounds, wire classrooms for computers and ether technology lucroses energy efficiency, separate equipment to increase sofery, reduce operating cost though the mistallation of energy efficient systems is direct executes to the offering of more classes and jub training, improve academic manaction, must legal requirements for elicibled access. berelisabled access.

Peak student count on campus on Monday, February 24, 2014, the first day of the Spring 2014 Semester, was 9,577 at 10:00 am.



HP LaserJet 400 MFP M425dn

Fax Confirmation

Jan-2-2015 3:08PM

Job Date

Time

Туре

Identification

Duration

Pages

Result

294 1/ 2/2015

3:05:38PM

PM Send

19092742936

2:43

3

ΟK

CRAIG A. SHERMAN LAW OFFICE OF CRAIG A SHERMAN

> 1881 FIRST AVENUE, SUITE BID SAN DISCO, CA 92101-2282 SHEPMANAWO AGUIDDAY

TELEPHONE (819) 708-7892

January 2, 2015

FACSIMILS (B1 D) 702-0251

Via Focinale (809) 274-2935 Followed by U.S. Mail

Dr. William Scroggins, President / CEO MT, SAN ANTONIO COLLEGE C/o Business Division 1100 Aonth Grand Avenue Walnur, CA 91789

Subject: Public Records Act Request - Measure RR Spending on the Parking Structure Fro ect

Open Madems and Sires

Pursuant to the California Public Records Act (Cal. Gov. Code \$6 8290 et sug.), on behalf of my client United Walnut Taxpayers, for the dates of January 1, 2013 to the present, this office is requesting:

Please provide any and all documents ion that shows or indicates any amount of Measure RR funds that have been spent for studies, plans, contracts, or construction of the Mt. See Gerking Structure as identified and referenced in the document attached hereto as Exhibit A (2 pages).

According to Government Code § 6293.1, this office also requests reasonable and necessary sistence in identifying records and information responsive to the above specific requests and, if necessary, that Mil. Set officials provide suggestions for overcoming any practical basis for denying access to the records of information bought.

This office requests a written response and that the above records be provided at your earliest convenience and within the 30-day time requirement of the California Public Records Act and Government Code & 5253.

Craig A. Sherman

oc: Rebeccs Mitchell, Facilities Planning and Management (via email <u>limithchell@misar.edu)</u>