

# J. Yang and Engineers

Geotechnical  
General Civil Engineers

2758 CANYON CREEK DR. • SAN RAMON, CA 94583  
(925) 831-8678 • FAX (925) 831-3645

April 1, 2010

City San Mateo  
Building Inspection Section  
330 West 20th Ave  
San Mateo, CA 94403

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## SPECIAL INSPECTION REPORT

Permit No.

Geo. File

Job Location:

Applicant (Owner):

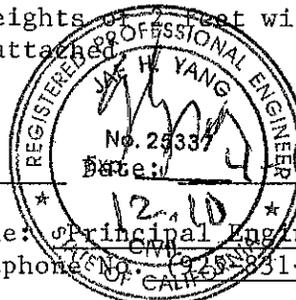
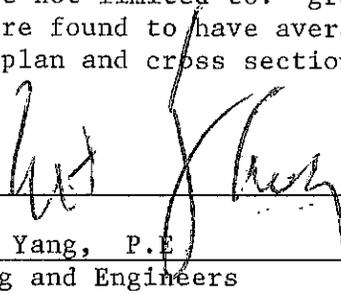
Continuous Evaluation and Inspection of:

- a. **Drilling Pier Holes:**
- b. **Compacted Backfill with Compaction Test:**
- c. **Storm Drainage System:**
- d. **Preparation for Foundations and Footings:**
- e. **Others:** Landscaping Wall System:           X

NOTES:

Yang and Engineers has reviewed the development plans prepared by Berry and Associates Plan Sheet No. 1 of 1 As-Build Plan and site reconnaissance for the landscaping development on March 30, 2010. And find that such as-build-plans are in accordance with the recommendations provided by us or presented in our report No. J06-1364, dated 1-12-07 with geotechnical factors affecting or affected by the landscape site development. These include but are not limited to: grading (cuts/fills). Most of the landscaping walls were found to have average heights of 2 feet with dry rock riprap. As-Built plan and cross section is attached.

By(Signature):

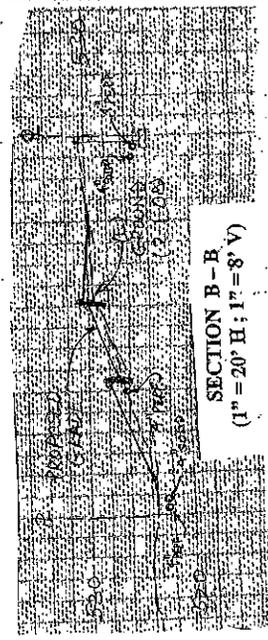
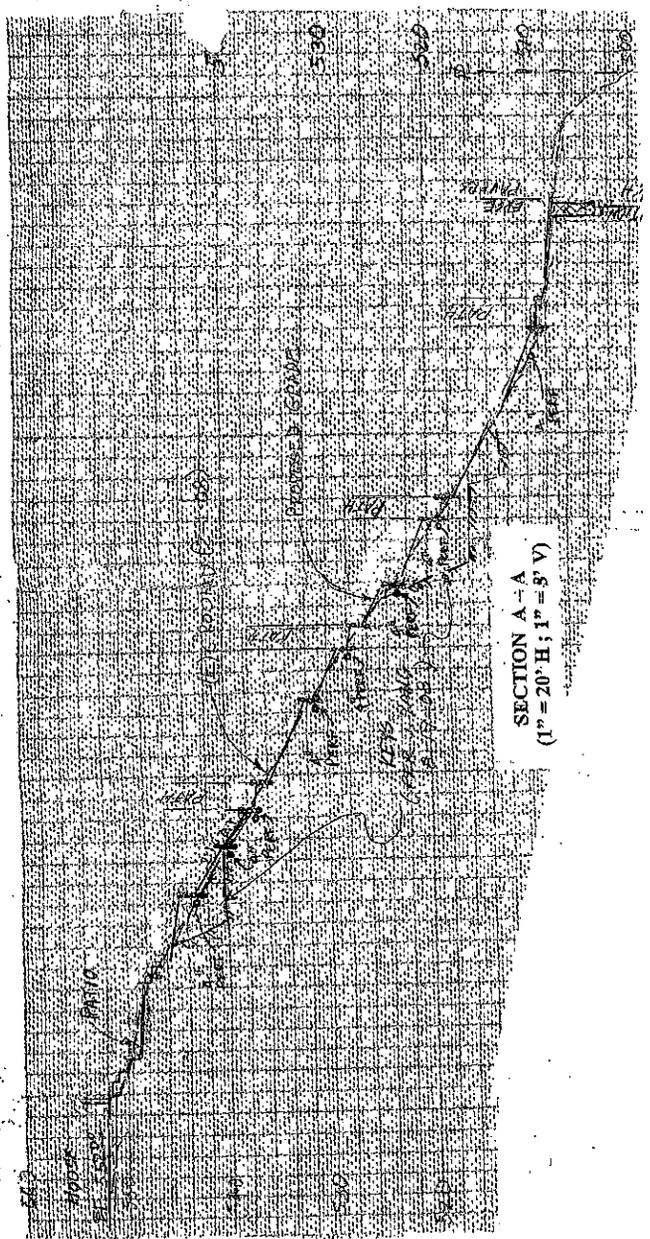
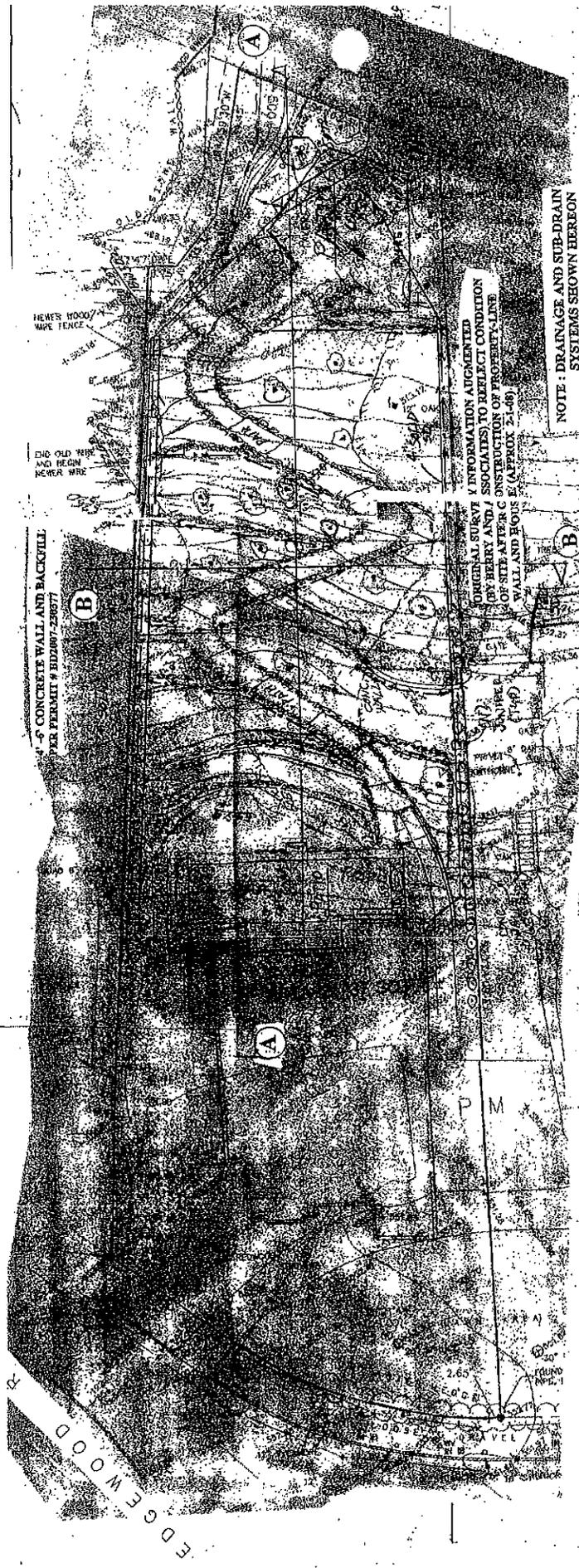


Name (Print): Jae H. Yang, P.E.

Title: Principal Engineer

Firm Name: J. Yang and Engineers

Telephone No. (925) 831-8678



# ∞ J. Yang and Engineers

Geotechnical  
General Civil Engineers

2758 CANYON CREEK DR. • SAN RAMON, CA 94583  
(925) 831-8678 • FAX (925) 831-3645

August 19, 2008

City of San Mateo  
Building Inspection Section  
330 West 20th Ave  
San Mateo, CA 94403

## GEOTECHNICAL FINAL INSPECTION REPORT

Geo. File No. \_\_\_\_\_ Permit No. \_\_\_\_\_  
Job Location: 493 Edgewood Rd, San Mateo, California  
Applicant (Owner): Craig Suhl

Continuously Evaluation and Inspection of:

a. Drilling Foundation Pier Holes:	<u>          X          </u>
b. Site Grading:	<u>          X          </u>
c. Storm Drainage System:	<u>          X          </u>

### Notes:

Site grading - Most of the building pads are cut in flat to the native ground. The back yard slopes has been reworked such as excavate keyway bench and compacted backfill as attached section details. Site drainage system - Site storm drainage, roof drainage collection and disposal works has been completed. The surrounding building pad areas are well sloped away to adjacent area drain inlets. The roof drains and area drains are collected by 4" closed PVC pipe and discharged to the energy dissipator. And such works are complied with the recommendations as specified in the soil report and approved project plans.

The post construction inspection reports are enclosed.

By (signature) \_\_\_\_\_

Name (print) Jae H. Yang, P.E. Title: Project Geo. Engineer

Firm Name J. Yang and Engineers Telephone: (925) 831-8678

