FRED GAINES SHERMAN L. STACEY LISA A. WEINBERG* REBECCA A. THOMPSON* NANCI SESSIONS-STACEY KIMBERLY A. RIBLE ALICIA B. BARTLEY

* a professional corporation

Law Offices of GAINES & STACEY LLP 16633 Ventura Boulevard, Suite 1220 Encino, CA 91436-1872

TELEPHONE (818) 933-0200 FACSIMILE (818) 933-0222 INTERNET: WWW.GAINESLAW.COM

August 25, 2015

ORIGINAL BY U.S. MAIL

VIA E-MAIL councilmember.huizar@lacity.org

The Honorable Jose Huizar, Chair Planning and Land Use Management Committee Los Angeles City Council 200 N. Spring Street, Room 410 Los Angeles, CA 90012

Re: 5258 North Hermitage Avenue TT-72725-CN-1A PLUM Hearing Date: September 1, 2015 Support for Project Approval

Dear Councilman Huizar:

This law office represents Joe Salem, the applicant in the above-referenced matter. The proposal is for a five unit condominium project located at 5258 N. Hermitage Avenue, in Valley Village (the "Project"). The property is located within the Valley Village Specific Plan ("Specific Plan"). As such, the following Project approvals were required:

- 1. Project Permit Compliance under the Specific Plan; and
- 2. Tentative Tract Map.

The Planning Director approved the Project Permit Compliance for the Project on January 15, 2015, and the Advisory Agency approved the Tentative Tract Map on June 12, 2015. The Project Permit Compliance was previously appealed on the ground that the structures then existing on the property were historically significant, and that appeal was heard by the South Valley Area Planning Commission on April 9, 2015. The appeal was denied, and the approval of the Project Permit Compliance has become final.

The same appellant appealed the Tentative Tract Map to the South Valley Area Planning Commission, seeking a second bite at the apple. That appeal was also denied. The South Valley Area Planning Commission found that the Advisory Agency's approval of the map is consistent with the Subdivision Map Act, the General Plan, the Specific Plan, and all other applicable zoning

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The Honorable Jose Huizar, Chair Planning and Land Use Management Committee August 25, 2015 Page 2

regulations. There are no grounds for denying the Tentative Tract Map, yet the Tentative Tract Map has now been appealed to the City Council. On behalf of our client, we respectfully request that the City Council deny the pending Appeal and uphold the Determination by the Advisory Agency in approving the Project.

Grounds Do Not Exist for Denial of the Tentative Tract Map.

The General Plan designates the subject property as Medium Residential with the corresponding zone of R3. The project site contains 7,575 net square-feet and is zoned [Q]R3-1. The Q Condition limits the density of development to one dwelling unit for every 1,200 square feet of land area in the project site. The proposed five condominiums are consistent with the Q Condition, the R3 zone, and with the General Plan. Grounds do not exist to deny the map under the City's Municipal Code or under the Subdivision Map Act, and the South Valley Area Planning Commission correctly found that the Advisory Agency's approval of the map is consistent with the law. The pending appeal must be denied.

Rebuttal to Appeal Points.

The appellants' primary complaint is that the existing structures on the subject property were purportedly illegally demolished. To the contrary, the structures were demolished pursuant to a valid demolition permit that was issued on April 23, 2015, a copy of which is attached as Exhibit "A." While the South Coast Air Quality Management District did appear at the demolition site to issue a Notice to Comply, testing by Hart Laboratory, Inc. determined that asbestos were not present in any sampled materials. A copy of the Hart Laboratory Report dated June 24, 2015 is attached as Exhibit "B."

The appellants additionally complain of the removal of the existing trees on the site. Per the applicant's Arborist Certification dated August 26, 2014, a copy of which is attached as Exhibit "C," there were no protected trees on the site, and the three existing site trees were Chinese Elms. The Landscape Plan attached as Exhibit "D" reflects that the trees will be replaced on a ratio of greater than 2:1.

With regard to the appellants' claims regarding the Migratory Bird Treaty Act, please note that the Project's MND makes the finding that the Project will result in no impact on the migration of wildlife or access or availability of nursery sites. The applicant did not observe any birds or bird nests when removing the existing site trees.

The appellants also make complaints that the demolition failed to comply with the construction and demolition mitigations identified in the Tentative Tract Map approval. While those conditions are

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The Honorable Jose Huizar, Chair Planning and Land Use Management Committee August 25, 2015 Page 3

technically not yet applicable given that they are contained in the decision that the appellants are currently challenging, the applicant's licensed and bonded demolition contractor did in fact comply with the conditions. The demolition activities occurred weekdays no earlier than 7:00 am and no later than 6:00 pm. Water was applied to the site to prevent excess dust, and all equipment used complied with applicable regulations regarding noise.

All demolition work at the site was done with a validly issued permit and consistent with all applicable laws and regulations. The appellants have raised no points that demonstrate any error by the Advisory Agency, and the Tentative Tract Map Approval must be upheld.

Conclusion.

As set forth above, the City's approval of the Project was consistent with the law. The map complies with the requirements of the law, and the determination by the Advisory Agency was not made in error. We respectfully request that the City Council deny the Appeal and uphold the Project approval.

Thank you for your consideration of this matter. As always, please do not hesitate to contact me at any time with any questions or comments you may have.

Sincerely,

GAINES & STACEY LLP

By C ALICIA B. BARTLEY

cc: Councilmember Marqueece Harris-Dawson (Via Email) Councilmember Gilbert A. Cedillo (Via Email) Councilmember Mitchell Englander (Via Email) Councilmember Felipe Fuentes (Via Email) Sharon Dickinson, Legislative Assistant (Via Email) Nelson Rodriguez (Via Email)

EXHIBIT "A"

LACODBS The City of Los Angeles Department of Building and Safety

5258 N HERMITAGE AVE 91607

Application / Permit	15019-20000-00498
Plan Check / Job No.	B15VN01521
Group	Building
Туре	Bldg-Demolition
Sub-Type	1 or 2 Family Dwelling
Primary Use	(1) Dwelling - Single Family
Work Description	DEMO SFD TO CLEAR LOT
Permit Issued	issued on 4/23/2015
Issuing Office	Valley
Current Status	Issued on 4/23/2015

Permit Application Status History

Submitted	2/6/2015	APPLICANT
Assigned to Plan Check Engineer	2/6/2015	SIAVOSH POURSABAHIAN
Corrections Issued	2/6/2015	GUANG MIN TUNG
Plan Check Approved	4/23/2015	STANLEY RAAP
Issued	4/23/2015	LADBS

Permit Application Clearance Information

Specific Plan	Cleared	4/23/2015	TOM GLICK

Contact Information

 Contractor
 Owner-Builder

 nspector Information
 Office Hours: 7:00-8:00 AM MON-FRI

'ending Inspections

No Data Available.

nspection Request History

No Data Available.

EXHIBIT "B"

ASBESTOS BULK SURVEY REPORT

for the property located at:

5258 Hermitage Valley Village, CA

prepared for:

HERMITAGE ENTERPRISES, LLC 20555 SUPERIOR ST. CHATSWORTH, CA 91311

ATTN: JOE SALEM

by:

Hart Laboratory, Inc. 2028 E. Route 66, #103 Glendora, CA 91740 Phone (626) 852-0090 Fax (626) 852-0215 hartenvinc@yahoo.com

June 24, 2015

5258 Hermitage Valley Village, CA

June 24, 2015

Submitted By:

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Hart Laboratory, Inc. 2028 E. Route 66, #103 Glendora, CA 91740 (626) 852-0090

> Erin Hart CAC #94-1332

DISCLAIMER

This project manual was prepared by Hart Laboratory, Inc. under contract with Hermitage Enterprises, LLC no warranties, expressed or implied, are made by Hart Laboratory, Inc. or its employees as to the use of any information, apparatus, product, or process disclosed in this report. Though reasonable efforts have been made to assure correctness, if a contractor is employed, he should bring any discrepancies to the immediate attention of Hart Laboratory, Inc..

We have employed state-of-the-art practices to perform this analysis of identification. No demolition or product review was performed in attempts to reveal material compositions. Our services consist of professional opinions and recommendations made in accordance with generally accepted engineering principles and practices, and is designed to provide an analytical tool to assist the client. Hart Laboratory, Inc. or those representing Hart Laboratory, Inc. bears no responsibility for the actual condition of the structure or safety of the site pertaining to asbestos and/or asbestos contamination regardless of the actions taken by the client.

Note: This asbestos survey report is limited only to those areas listed.

PURPOSE AND SCOPE

The purpose of this investigation is to identify visually accessible suspect materials located at the 5258 Hermitage, Valley Village, CA for asbestos exposure risk during renovation/demolition. Components of the survey were:

-A bulk sampling program for potential ACM.

-Analysis of the samples utilizing polarized light microscopy (PLM) and dispersion staining techniques. This procedure is in accordance with USEPA Bulk Analysis Methodology, USEPA 600/M4-82-020.

-Development of recommendations for control options for confirmed ACM.

Erin Hart, Certified Asbestos Consultant #94-1332, of Hart Laboratory, Inc. performed the site visit and sampling of the suspect asbestos containing material. Hart Laboratory, Inc.'s observations and sampling results contained in this report are limited solely to the potential for ACM in accessible areas of the site structure. The site survey ws conducted on June 16, 2015.

The asbestos containing materials (ACM) most likely to release asbestos fibers are those which are in a friable state. Friability describes the condition of asbestos. The definition of friable is any material that is capable of being crumbled, pulverized, or reduced to powder by hand pressure. The evaluation is limited to those areas accessible for an inspection.

Non-friable sources of asbestos are the materials that have a cement or asphalt binder and may become friable and release fibers if the sources are exposed to actions such as abrasion, drilling, cutting, fracturing or hammering. Non-friable sources of asbestos do not typically pose a significant health if they remain in good condition and are not disturbed. During demolition or renovation activities, non-friable sources may become friable and thus may pose an exposure risk.

State laws require that building owner(s) and/or their representative(s), prior to any demolition and/or renovation operations that may disturb any asbestos-containing materials in their building(s), must meet the following requirements:

- notifications
- removal techniques for asbestos-containing material(s)
- clean-up procedures, and
- waste storage and disposal requirements.

SURVEY METHODOLOGY

Prior to the collection of any samples, distinct homogeneous sampling areas and specific sampling locations were based in accordance with Asbestos Hazard Emergency Response Act (AHERA) protocol (40CFR part 763). A homogeneous sampling area is described as any material that is identical in appearance, identical in color, and has the same installation date. Although AHERA regulations do not pertain specifically to the property, the AHERA methodology generally is considered state-of the art for asbestos building inspections.

Suspected ACM was identified by Hart Laboratory, Inc. through a physical survey. The physical survey involved the inspection of the site structure and recording of locations, and conditions of suspect ACM.

Each type of suspect ACM was sampled randomly. Usually three samples per homogeneous material were collected. Occasionally, the actual number of samples varied, dependent on the professional judgment and experience of the inspector, as well as based on the amount of suspected ACM.

ANALYTICAL METHODS

All bulk samples were analyzed by Sanair Technologies, Inc. (NVLAP 20087-0) via polarized light microscopy utilizing dispersion staining techniques according to USEPA Interim Method USEPA 600/M4-82-020. An analyst in accordance with the EPA Interim Asbestos Bulk Sample Quality Assurance Program completed all reference testing. Sanair Technologies, Inc, 1551 Oakridge Dr., Suite B, Powhattan, VA 23139, phone (804) 897-0070.

The USEPA Interim Method requires the microscopist to take a portion of the bulk samples and treat it with an oil of specific refractive index. This prepared slide is then subjected to a variety of tests while being viewed under varying polarizations of light.

Each type of asbestos displays unique characteristics when subjected to these tests. Percentages of the identified types of asbestos are determined by visual estimation. <u>Any material that contains</u> more than 1.0 percent by area or 0.1 percent by weight of any type of asbestos is considered an <u>ACM</u> and must be managed in accordance with Cal OSHA, SCAQMD, and USEPA regulations, if disturbed.

SUMMARY OF RESULTS

After visual examination and analysis of samples taken from 5258 Hermitage, Valley Village, CA it was determined that asbestos detected NOT in the suspect sampled materials (please refer to the enclosed laboratory sheet).

Negative for asbestos content

- Soil throughout the propoerty
- Drywall
- Flooring matrial and mastic
- Stucco
- Roofing material
- Concrete
- Floor felt

Comments- This inspection is limited to visually accessible ACM suspect materials. If untested suspect materials are discovered during renovation/demolition, further testing may be needed.

Certified Asbestos Consultant



Erin Hart

Name

Certification No



No. 94-1832 08/05/4 5

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.

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HARTLABORATORY Environmental Consulting and Analytical Services 2028 R0, 66, 2103. Chembers, CA 91240. Phone (626) 852-0090. Fax (626) 852-6215

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1551 Oakb 804.897.11	Air Technologies La idge Drive, Suite B, Powhatan, VA 23139 77 Toll Free: 888.895.1177 Fax: 804.897.0070 www.sanair.com E-mail: iaq@sanair.com	aboratory, Inc.	SanAir ID Number 15017783 FINAL REPORT
Address: 2028 F	aboratory Rt. 66 #103 ora, CA 91741	Project Number: P.O. Number: Project Name:	5258 Hermitage Valley Village CA
		Collected Date: Received Date: Report Date: Analyst:	6/19/2015 6/23/2015 8:00:00 AM 6/24/2015 5:19:10 PM Tallert, Jonathan G.
sbestos Soi	I/Vermiculite PLM EPA 60	0/R-93/116	2
Sample Number	Sample ID / Location	Characteristics	Asbestos Fibers
15017781-001	01 / Soil S.W. Corner	Brown Non-Fibrous Heterogeneous	None Detected
Sample Number	Sample ID / Location	Characteristics	Asbestos Fibers
15017781-002	02 / Soil N.W. Corner	Brown Non-Fibrous Heterogeneous	None Detected
Sample Number	Sample ID / Location	Characteristics	Asbestos Fibers
15017781-003	09 / Soil Center Of Property	Brown Non-Fibrous Heterogeneous	None Detected
Sample Number	Sample ID / Location	Characteristics	Asbestos Fibers
15017781-004	10'/ Soil Cen ter North	Brown Non-Fibrous Heterogeneous	None Detected
Sample Number	Sample ID / Location	Characteristics	Asbestos Fibers
15017781-005	15 / Soil @ Rock Pile	Brown Non-Fibrous Heterogeneous	None Detected
Sample Number	Sample ID / Location	Characteristics	Asbestos Fibers
15017781-006	19 / Soil East Corner	Brown Non-Fibrous Heterogeneous	None Detected
Sample Number	Sample ID / Location	Characteristics	Asbestos Fibers
15017781-007	20 / Soil Rock Pile	Brown Non-Fibrous Heterogeneous	None Detected

Certification

Date: 6/24/2015 Signature:

viewed: **ASTallat** Date: 6/24/2015 Reviewed:

15017181

HART LABORATORY Environmental Consulting and Analytical Services 2028 Rt. 66, #103, Glendore, CA 91740, Phone (626) 852-0090, Fax (626) 852-0215

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SanAir SanAir Technologies Laboratory, Inc. 1551 Oakbridge Drive, Suite B, Powhatan, VA 23139

1551 Oakbridge Drive, Suite B, Powhatan, VA 23139 804.897.1177 Toll Free: 888.895.1177 Fax: 804.897.0070 Web: http://www.sanair.com E-mail: iaq@sanair.com

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FINAL REPORT

Name: Hart Laboratory Address: 2028 Rt. 66 #103 Glendora, CA 91741

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Project Number: P.O. Number: Project Name:	5258 Hermitage Valley Village CA
Collected Date:	6/19/2015

Received Date:	6/23/2015 8:00:00 AM
Report Date:	6/24/2015 4:08:41 PM
Analyst:	Robertson, Erin
Analysi.	Robertson, Enn

Asbestos Bulk PLM EPA 600/R-93/116

SanAir ID / Description	Stereoscopic	<u>Com</u> r	oonents	Asbestos
	Appearance	% Fibrous	% Non-Fibrous	Fibers
03 / 15017780-001 Drywall	Off-White Non-Fibrous Homogeneous	5% Cellulose	95% Other	None Detected
SanAir ID / Description	Stereoscopic	<u>Comp</u>	<u>onents</u>	Asbestos
	Appearance	% Fibrous	% Non-Fibrous	Fibers
04 / 15017780-002 Concrete	Grey Non-Fibrous Homogeneous	n nga nga nga nga nga nga nga nga nga ng	100% Other	None Detected
SanAir ID / Description	Stereoscopic	<u>Comp</u>	onents	Asbestos
	Appearance	% Fibrous	% Non-Fibrous	Fibers
05 / 15017780-003 Roof Felt	Black Fibrous Homogeneous	85% Cellulose	15% Other	None Detected
SanAir ID / Description	Stereoscopic	<u>Compo</u>	onents	Asbestos
	Appearance	% Fibrous	% Non-Fibrous	Fibers
06 / 15017780-004 Stucco, Stucco	Grey Non-Fibrous Homogeneous		100% Other	None Detected
SanAir ID / Description	Stereoscopic	<u>Compo</u>	nents	Asbestos
	Appearance	% Fibrous	% Non-Fibrous	Fibers
07 / 15017780-005 Stucco, Stucco	Grey Non-Fibrous Homogeneous	na an a	100% Other	None Detected
SanAir ID / Description	Stereoscopic	<u>Compo</u>	<u>nents</u>	Asbestos
	Appearance	% Fibrous	% Non-Fibrous	Fibers
08 / 15017780-006 Stucco, Stucco	Grey Non-Fibrous Homogeneous	and a substantial state	100% Other	None Detected
SanAir ID / Description	Stereoscopic	<u>Compo</u>	<u>nents</u>	Asbestos
	Appearance	% Fibrous	% Non-Fibrous	Fibers
11 / 15017780-007 Roof Felt Center	Black Fibrous Homogeneous	60% Cellulose 30% Glass	10% Other	None Detected

Certification

Signature: Erin Robertson Date: 6/24/2015

Statter **Reviewed:**

Date: 6/24/2015

SanAir SanAir Technologies Laboratory	, Inc.
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1551 Oakbridge Drive, Suite B, Powhatan, VA 23139 804.897.1177 Toll Free: 888.895.1177 Fax: 804.897.0070 Web: http://www.sanair.com E-mail: iag@sanair.com

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FINAL REPORT

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Analyst:	Robertson, Erin
Report Date:	6/24/2015 4:08:41 PM
Received Date:	6/23/2015 8:00:00 AM
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Asbestos Bulk PLM EPA 600/R-93/116

Name: Hart Laboratory

Glendora, CA 91741

Address: 2028 Rt. 66 #103

	Stereoscopic	Comp	onents	Asbestos		
SanAir ID / Description	Appearance	% Fibrous	% Non-Fibrous	Fibers		
12 / 15017780-008 Stucco Center, Stucco	Grey Non-Fibrous Homogeneous		100% Other	None Detected		
Santis ID / Deparimtion	Stereoscopic	<u>Compo</u> % Fibrous		Asbestos Fibers		
SanAir ID / Description	Appearance		% Non-Fibrous			
13 / 15017780-009 Flooring @ The Rock Pile	Brown Fibrous Homogeneous	75% Cellulose	25% Other	None Detected		
	Stereoscopic	Compo		Asbestos		
SanAir ID / Description	Appearance	% Fibrous	% Non-Fibrous	Fibers		
14 / 15017780-010 Floor Mastic @ The Rock Pile	Brown Non-Fibrous Homogeneous		100% Other	None Detected		
	Stereoscopic	Compo		Asbestos		
SanAir ID / Description	Appearance	% Fibrous	% Non-Fibrous	Fibers		
16 / 15017780-011 Floor @ Rock Pile	Black Fibrous Homogeneous	60% Cellulose 30% Glass	10% Other	None Detected		
	Stereoscopic	Compor		Asbestos		
anAir ID / Description	Appearance	% Fibrous	% Non-Fibrous	Fibers		
7 / 15017780-012 Tloor Mastic @ Rock Pile	and a second	an ann an an Anaras ann an An	a navel of a to be the rank free of	Not Submitted		

The second s	Stereoscopic	Components		Asbestos
SanAir ID / Description	Appearance	% Fibrous	% Non-Fibrous	Fibers
18 / 15017780-013 Felt © Rock Pile	Black Fibrous Heterogeneous	30% Glass	70% Other	None Detected
	Stereoscopic		ponents	Asbestos
SanAir ID / Description	Appearance	% Fibrous	% Non-Fibrous	Fibers

21 / 15017780-014 Various 45% Cellulose 55% Other None Detected Fibrous Flooring S.E. Corner Homogeneous

Certification

Signature: Erin Robertson Date: 6/24/2015

Stattle **Reviewed:**

Date: 6/24/2015

SanAir SanAir Technologies Laboratory, Inc.

1551 Oakbridge Drive, Suite B, Powhatan, VA 23139 804.897.1177 Toll Free: 888.895.1177 Fax: 804.897.0070 Web: http://www.sanair.com E-mail: iaq@sanair.com

SanAir ID Number

15017780

FINAL REPORT

Name: Hart Laboratory Address: 2028 Rt. 66 #103 Glendora, CA 91741 **Project Number:** P.O. Number: Project Name: 5258 Hermitage Valley Village CA Collected Date: 6/19/2015

Received Date: 6/23/2015 8:00:00 AM Report Date: 6/24/2015 4:08:41 PM Analyst: Robertson, Erin

Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic Co		ponents	Asbestos
SanAir ID / Description	Appearance	% Fibrous	% Non-Fibrous	Fibers
22 / 15017780-015 Floor Mastic S.E. Corner	Brown Non-Fibrous Homogeneous		100% Other	None Detected

	Stereoscopic	Components		Asbestos
SanAir ID / Description	Appearance	% Fibrous	% Non-Fibrous	Fibers
23 / 15017780-016 Roof Shingle	Brown Non-Fibrous	15% Glass	85% Other	None Detected
	Heterogeneous			

Certification

Erin Robertson Signature: Date: 6/24/2015

Statilit **Reviewed:** Date: 6/24/2015

EXHIBIT "C"

Зыс у А. 13075 10 У О. 5011 202 GR 46731 OA15, CA 9403 1, 323 401 3712 1, 323 401 3712 1, 323 401 3712 1, 325 401 305 505 1, 405 67 127 412 605 56 Ада 041 С. 1, 7, 6 9556

henryRAMile BRUCEmalinowski

ARBORIST CERTIFICATION

08.26.2014

CITY OF LOS ANGELES Planning Department 221 Figueroa St. Los Angeles, CA 90012

PROPERTY INFO: 5258 N. Hermitage Ave Los Angeles, CA 91607 TT # 72725

To who it may concern:

This letter is to certify that there are no protected species of trees on this site. Verification of site

photos indicates Chinese Elm trees (Ulmus chinensis) for the three existing site tree species

shown on the site survey.

The above is true and correct to the best of my knowledge.

Proce Maluman

Bruce Malinowski



Henry Kamfrez

EXHIBIT "D"

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LANDSCAPE GENERAL NOTES

Materials, Appliances, Employees. The contractor shall provide and pay for all materials, labor, tools, and other items ancessary for and molecular to completion of his work. All materials shall be pay, and both worksmanning and material shall be of good quilty. All workens and sub-contractors shall be skilled in their trades. This Contractor shall carry all necessary compensation and liability insurance to cover his workness and work to fully protect the Owner from any possible damage acid or lino on the Owner's property in the course of the work by the Contractor, and if requested will show the Owner and the Landscape Architect/Designer suck visione of the above indicated insurance coverage.

Permits and Regulations. The Contractor shall obtain and pay for all permits necessary and shall comply with all laws and ordinances of the County and Giy hearing an operation or conduct of the work as drawn and specified. If the Contractor observes that a variance exists therewith, he shall prompty notify the Landsonge ArchitectyDesigner in writing, and any necessary changes shall be adjusted as provided in the Contract for changes in the work.

Protection of Work, Property, and Person. The Contractor shall adequately protect the work, adjacen property, and the public and shall be responsible for any damage or injury to his act, as required by of the County or City per

<u>Changes in the Work.</u> The Owner may order changes in the work, the Contractor sum being adjusted accordingly. All such orders, and adjustments shall be in writing. "Claims by the Contractor for extrass must be approved by the Owner or Landscape Architect/Designer before proceeding."

Correction in the Work, The Contractor shall re-execute any work that fails to conform to the requirements of the contract, remedying any defects due to faulty materials or workmanship acou-terms of the specifications.

Landscape Architect/Designer Status. The Landscape Architect/Designer shall act as the authorized representative of the Owner, and have the authority to accept or reject materials or worknamship and to make minor changes in the work not involving extra cost. He will interpret the meaning of the Contract Documents and may shop the work it for seeaary to insure its proper account.

contractors. Portions of the work executed by subcontractors shall be performed according to the requirements incombent upon the Contractor, including general conditions, specifications, red drawings, and County or City requisits.

Underground Utilities. Contractor shall be responsible for verifying locations of all existing utilities, and for protection of the same. Demages resulting from his work or that of his subcontractors, shall be restored to original condition at their own expense.

<u>Repairs.</u> In the absence of the Contractor, the Owner reserves the right to make any emu-repairs required for protection of the site, the work, or adjacent improvements; costs of be back-charged to the Contractor. (This is a very important condition.) ents: costs of such renairs to

<u>Construction</u>. Archistone Communities expects all installations to be executed by competent personn licensed to perform such work under the California State Commenters License C-27 er of equal competence or license. Presona performing construction work and nanufactures supply equipment shall be expable of henoring the developers required guarantees of all work and materials involved.

Agents. Persons performing design or construction work are expected to function as professions agents of the developer.

Terminology. The term Contractor shall mean Subcontractor when used in the specifications and ON the plans.

LANDSCAPE SPECIFICATIONS

1. SCOPE

- Work of this section includes everything necessary for or incidental to completing landscape york except as herein meetifically excluded
- A. Work Included: Principal items of work include but are not limited to the following: 2. Fine grading 3. Trees, lawn, shrub, ground cover and vine planting, 4. Staking 5. Mulching
- 6. Clean-up and disposal 7. Maintenance
- B. Work Not Included in this Section
- 2. Landscape Sprinkler System
- 2. WORKMANSHIP

Perform work in accordance with the best standards of practice for Landacape work and under ttimual supervision of a competent foreman capable of interpreting the drawings and

3. QUANTITES AND TYPES

Plant materials shall be furnished in the quantities and/or spacing as shown or noted for each location, and shall be of the species, kinds, sized, etc., as symboled and/or described in the "List of of Flast Materials," all as indicated on the drawings.

4. VERIFICATION OF DIMENSIONS AND QUANTITIES

All scaled dimensions are approximate. Before proceeding with any work, the Contractor shall currility check and verify any dimensions and quantities, and shall immediately inform the Architect/Designer of any discorpancy between the forwhyst and/our especifications and actual conditions. All callouts of quantanties superneed graphic presentation. No work shall be does in any any where there is any and discorpanse your all preval for same has been given by the

INSPECTION 5.

A. All inspection herein specified shall be made by the Owner or his representative. the Contractor shall request inspection at least 24 hours in advance of the time inspection is required.

B. Inspection will be required for the following parts of the work:

- When planting boirs for trees & shrubs are prepared, during planting, and during mixing and placing of prepared soil backfill for same. 2. When fine grading of sod area is completed.
- 3. When planting, sodding and all other work, except the maintenance period.

C. The contractor or his authorized representative shall be on the site at the time of each

6. MAINTENANCE PERIOD

A. The Contractor shall continuously maintain all areas included in the contract during the progress of she work, the maintenance period and until final acceptance of the work.

B. After all work indicated on the drawings or berin specified, including all planting and weeding, has been completed, impocted and approved by the Architect, or his representative, the Constructor aball maintain all planted areas by means of continuous waterings, weeding, milleding, nowing, re-sodding, cultivating, graphing, milleding, timming, edging, and/or any other operations necessary for their current of planto of the second sec maintenance period hereinafter specified.

C. Planted areas shall be cultivated and weeded as required; grass shall be mowed to a 1/2" height, and repeated as necessary.

D. At completion of the maintenance period, all areas included in the contract shall be clean and D. At compretion of the maintenance period, an areas instance in the contrast: shirt ne contact as free of debris and weeds, all plant materials and grass shall be live, healthy, and free of infestisions all laws areas shall have a complete coverage of grass, without here spots, mowed to a 1/2^s height. Slope erosion control planting shall have covered a minimum of 80

E. Contractor shall immediately replace any and all plant material and/or and which, for any reason, does or is domeged while under his care. Replacement shall be made with sod and or plant as indicated or specified for the original planting.

7. GUARANTEE

A. All plants shall be guaranteed by the contractor as to growth and health for a period of ninety (90) days after completion of the specified maintenance period and/or final acceptance by the architect and owner. Specimen trees (24" box or larger) shall be guaranteed materials.

8. PROTECTION

A. True supports: Immediately after planting, all 1-gal, 5-gal, and 15-gal, trues, unless offmerwise indicated, shall be loosely supported by at least three green 1* wide plantic tests one rough reviewed rates are least shan 2* square and 3-0° long, firm bearing but not less than 18* into the ground, care being taken not of injure the ball of the true. All takes and he planced on the windward side so that the tree will blow away from the stakes and not into them.

B. Placement: All stakes shall be located to prevent interference with peration of the sprinkler system and shall be relocated as required or the operation of the sprinkler system and shall be resocated as required of directed. All fencing and tree supports shall remain the property of the

C. Guying: All specimens (24^{*} box or larger) trees shall have a 3-wire guy, attached to a 4^{*} x 4^{*} x 3^{*} redwood deadman set 10^{*} from the tree. Use double atrant # 9 ga, galvanized twisted wire attached to green rubber hose around tree branch.

9. MATERIALS

A. Plant materials indicated on the drawings and herein specified onform to the following:

Nomenclature: Plant names indicated or used in the "List of Plant Materials" on the drawings conform to "Standardized Plant Names" established by the American Joint Committee on Horticulture Nomenclature coupt that for names not covered therein the established custom of the

2. Conditions: Finnts shall be symmetrical, bypical for variety and spaces, sound, bealthy, vigorous, free from plant disease, insect peate or their containers, but new backing sound root systems, well fitting their containers, but not to the point of being rootbound. Flants shall not be prunnel prior to delivery exceept as andhruring by the Owner or his representative. In no case shall trees be topped before delivery.

3. Dimutations: The height and spread of all plant material shall be measured with branches in their normal position, and shall be an indicato on the drawings. Where endpore or other dimensions of any plant materials are entitled from the "List of Flant Materials", it shall be understood that these plant materials shall be non-mail stock for type listed.

4. Inspections: All plant materials onust have been previo inspected at the sursery by the Landscape Architect/Designer, a subject to the inspection and approval of the Ownar, or his reprener, and shall be

5. Substitutuions: For the indicated plant, materials will be permitted, provided the substitute materials are approved in advance by the Architect, and the substitutions are made at no additional cost to the overar. Except for the variations ao anihorized, all substitute plant materials shall conform to the requirements of these specificantions. If accepted motivities materials are of laws value than those indicated or specified, the contrast prio will be adjusted in accordance with the provisions of the contract (All approvals of adobitular materials made in writing.)

10. CLEAN-UP

A. During the course of the work, remove surplus materials from the site leave sidewalks and streets in a neat and clean condition. Excess topsoil il be removed from the site.

B. Clean up and remove all debris and surplus materials upon completion of work, leaving the premises in a neat and clean condition satisfactory to the Landerape Architect/Designer.

C. Remove all tags, labels, nursery stakes, and ties from all plants unless verwise directed.

11. SOIL PREPARATION AND FINE GRADING

A. Moisture Content: The soil shall not be worked when the moisture content is so great that excessive compaction will occur, nor when it is dry that a dust will form in the air or that clots will not break readily. Water shall be applied, it accessary to provide ideal moisture content for tilling and for planting herein specified.

B. Preliminary grading dual be done in such a manner as to artici-the finish grading. Excess soil shall be redistributed before application lettilizer and match. Where soil is to be replaced by plants and match, llowance shall be made to that when finish grading has begun, there a to deficiency in the specified depth of malched planting bods.

The Finish Grading shall conform to the proposed contours and spot grades as shown on the plans and as modified herein:

(1) In lawn areas the finish grade shall be flush with adjoining flatwork except along edges where the lawn recieves run-off the finish grade shall be 1 1/2ⁿ below.

(2) In planting areas the finish grade shall be 1 1/2" below adjoining flatwork, except along edges where water may be trapped the finish grade shall be brought flash.

In addition, work hereunder shall consist of removing all extaneous exposed matter, and grading to facilitate run-off of surface water.

(3) All soil used on slab conditions aball be lightweight B.D. WHITE TYPE 9 B (310-370-5511) or equal 50% stud, 50% fir bark shavings.

C. Weeding: Before and during preliminary and finish grading, all woods and gausses shall be dag out by the roots and disposed of off the site except the woods and gausses that are not of the premnial type and are less than 2-1/2" high, and are not bearing seeds may be terned under. Perennial words may present to be promovi include but are not limited to the following:

Bernuuda Grass Johnson Grass St. Augustine Grass Nul Grass Alflafa Wire Weed Puncture Vine Dallis Grass Mustard Plant

D. All planting arcas under 25% (4:1) slope shall receive an application of 6 cabic yands of nitrolized bulk harms and 15 pounds of 16-20-0 announim phospher for each 1000 equates feet of arms. The bulk harms and fertilizer shall be thoroughly dug or tilled into the top six (6) inches of soil and watterd. Slopes over 25% (4:1) along shall have an application of 4 cabic yards of nitrolized bulk harms and 10 pounds of 16-20-0 announim phosphate. Anide in lightly, pur 1000 square feet of area. This to be watered in prior to planting ground cover but after planting of trees and abrubs.

H. The sod areas shall be rolled in two directions at approximatel right angles with a water ballast roller weighing 100 to 300 poends. Any inregularities that develop shall be re-raked or scarified, cut or filled, as required, act then rolled null area is true and uniform, free from hamps, as, and irregularities. After sod areas have been prosred as ified, no heavy object except rollers shall be taken over these areas a

F. Trenches: If sprinkler system is installed after grading and fartilizing is completed, the upper portion of the backfill shall be retilled and fartilized to the depth specified for the area as required to conform to the uniform the second statement of the second second

12. METHOD OF PLANTING

A. No planting shall be done in sod areas until all operation in action with the installation of the sprinkler systems have been A. No parameter statistic or done in soch areas until all operation in unction with the installation of the spinicity systems have been pletod, final grudes have been established, the planting areas have been blished, the planting areas have been properly and proputed as herein sifed, and the work approved by the multistor or his representative.

B. Relative position of all trees is subject to approval of the archite representative and they shall, if necessary, he relocated as directed as or ins representation

C. All plants shall be set so that, when settled, they bear the same c. All plants and to see to may when seense, toy over no same lation to the required guide as they how to the statuting gade before being maphated. Back plant shall be plented in the center of the plant ad backfil lines observice specified, made with prepared tool. No sail in muddy addition shall be used for backfilling. No filling will be permitted strong addition shall be tused for backfilling. No filling will be permitted around indic or starms. All broken or flying droed shall be properly cut off.

D. The Owner or his representative , shall supervise the placing and planting of all plant materia

E. Fluming of Trees: All pits for trees shall be dug round with bottom: level, and be two times the size of the containers. Fits shall be abcfilled with compared prepared onli (see paragraph P below) to too bottom of the tree ball, the tree set to the required grade, and ine balance of the pit filled with prepared soil, howcapily settled by tamping and watering.

F. For specimen tree and shrub installation, excavato holes twice the diameter of the root ball and twice the depth. Replace loosened native soil in the bottom of the whole to root ball depth. Backfill with the following m. Exception (slah planting)

1.3 parts by volume native sell 1.6 parts by volume Nirogen stabilized redwood shavings 1.3 part by volume Nirogen stabilized redwood shavings 1.3 part by volume Nirogen stabilizer tablets as per manufactures specia, is 1. tablet per gal coa.2, per 5, 4 per 15 The prepared sell shall be mixed in an area or areas edjacent to the plasting capacity. Unumed excavately proportioned subjace a strabet mesaning capacity. Unumed excavately proportioned subjace a strabet mesaning capacity. Unumed excavately post shall be cleaned up and disposed of eff the sin. Use scales mix for eff finers and excluse. (MUX 70) From BL. WHITE If mix 76 is used in planters, exclude Agriftorm fertilizer tablets.

G. Mulching: The surface between trees in planting beds and the surface of propered sell backfill in watering basins shall be given an application of one cuble yard of bulk humas for each 1000 sq. ft. of area, worked into the top 1° of the soll.

H. Top Dressing: Pacific Coast Forest Products (616)858-2081 Orchid Seedling Bark 3/16"-3/8" chip. Top dressing is to be 2" deep.

I. Weltering Besins: Form basins no larger than the root ball leaving the surface of the root ball exposed around all specimen mete During the established phase, water should be applied such that it and the root ball before penetenting into the native soil. Excernated earth, it capable of relating water, may be used.

After watering, any settlement within the basins shall be ntilled to the reqired grade with prepared soil, and additional bulk humus worked into the surface as required to restore the mulched condition.

J. For maintenence fertilizing efter plant, apply emmoni 5 ibs./1000 sq. ft. once every month starting 30 days efter instea Decrease frequency after plants have become established.

13. LAWN (SOD)

A. The Contractor shall sod all areas indicated on the drawings or equal amount as directed

B. No sodding shall occur until all areas to be sodied are clear of any rough grass, weeds and debits and the ground brought to an eve grade and the topsoli spread and compacted to the required depth.

C. The aod shall be of firm, tough texture, having a compacted growth of grass with good root with yoop toxics, transit a computed growth of grass with good root development. It shall contain no nodous weeds or any other objectionable vegetation, fungue, insecte or disease. The soil embedded in the soot shall be good clean earth, then oftom stones and debits. The sod shall be free from fungue, vermin and other

D. The sod shall be cut into uniform dimension

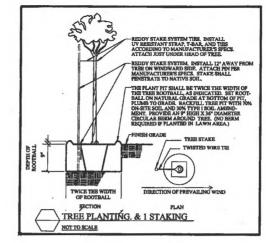
E. Solid sod shell be laid with closely abutting joints with a tamped or rolled even aufface and with a light top-dressing of soil if required.

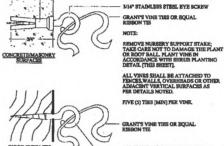
F. Watering shall be accomplished as necessary until the sod is

G. It shall be the responsibility of the Landscape Contractor to bring the sod edge in a nest, clean manner to the edge of all peving and shaw erees

14. PROTECTION OF PROPERTY

Prior to excavation for planting or placing of stakes, locate all electric cables, conduits and all utility lines so that proper procedions may be listen not to demage such improvements. It line event of a coatled between such lines and plant locations, promptly notily the architect, who shall arrange for relocation of one or the other. Failure to follow this processtar planes upon the contractor the responsibility to repeir. amages at his own expense, which result from work here







CONCRETE/MASONRY SURFACES

REMOVE NURSERY SUPPORT STAKE; TAKE CARE NOT TO DAMAGE THE PLANT OR ROOT BALL, PLANT VINE IN ACCORDANCE WITH SHRUB PLANTING DETAIL [THIS BHBET]. ALL VINES SHALL BE ATTACHED TO FENCES, WALLS, OVERHEADS OR OTHER ADJACENT VERTICAL SURFACES AS FER DETAILS NOTED.

EAD ANCHOR [EXPANSION SHIELD]

GRANT'S VINE THES OR EQUAL RIBBON THE

RANT'S VINE TIES OR BOUAL

STAINLESS STEEL BYE SCREW

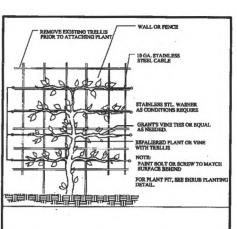
TEAD ANCHOR INCRANSION SUITE DI

INI ESS STEEL CARLE

- VIA STADI 388 STERL EVE SCREW

NOTE

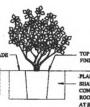
FIVE (5) THES IMON PER VINE FOR CAMELLIA, SPACE CABLE 12" APART STARTING 18" ABOVE GROUND AND ENDING





LOS ANGELES, CA T. 323.401.3792 F. 818.385.1519

t...



SECTION

TOP OF ROOT BALL SHALL BE SET FLUSH TO FINISH GRADE

PLANT HOLES FOR 1, 5, AND 15 GALLON SHRUBS SHALL BE 6 INCHES WIDER THAN WIDTH OF SIALL BE FINCHES WIDER THAN WIDTH OF CONTAINER AND THE SAME DEPTH. SET ROOT-BALL ON NATURAL UNDISTURBED GRADE AT BOTTOM OF HOLE, FLUMB TO GRADE. BACKFIL WITH 70% ON-SITE SOIL AND 30% TYPE I SOIL INT (SEE NOTICE TO CO.

SHRUB PLANTING DETAIL NOT TO SCALE

PROJECT INFO:

A SET OF LANDSCAPE PLANS FOR A NEW CONDOMINIUM BUILDING LOCATED AT: 5258 N. HERMITAGE AVE, VAN NUYS, CA 91607 LOT No 39 BLOCK: NONE TRACT: TR 9237 TENTATIVE TRACT No-

FOR

MR. BEN SALEM & MR. JOE SALEM 5258 N. HERMITAGE AVE. VAN NUYS, CA



REVIS	BIONS:	
DATE	OBSER	ATION
DATE:		
06	.11.14	G.N.1
	DATE	

GENERAL NOTES:

1- BUILDING & SAFETY FORM B-164 IS PART OF THIS PLAN.

- 2- A STAMPED SET OF PLANS SHALL BE ON THE JOB SITE AT ALL TIMES.
- 3- CUT AND FILL SLOPES SHALL BE 1 1/2 : 1 MAXIMUM AND 2 : 1 MAXIMUM
- 4- NOT LESS THAN ONE FIELD DENSITY TEST WILL BE MADE FOR EACH 2 FEET VERTICAL LIFT OF FILL NOR LESS THAN ONE SUCH TEST FOR EACH 1000 CUBIC YARDS OF MATERIAL PLACED.
- NO FILL TO BE PLACED UNTIL STRIPPING OF VEGETATION, REMOVAL OF UNSUITABLE SOLLS AND INSTALLATION OF SUBDRAINS, IF ANY, HAS BEEN INSPECTED AND APPROVED BY THE SOLL ENGINEER.
- 6 NO ROCK OR SIMILAR MATERIAL GREATER THAN 6 IN DIAMETER SHALL BE PLACED IN THE FILL UNLESS RECOMMENDATIONS FOR SUCH PLACEMENT HAVE BEEN SUBMITTED BY THE SOIL ENGINEER IN ADVANCE AND APPROVED BY THE BUILDING OFFICIAL.
- 7- THE COMPACTION REPORT MUST INCLUDE THE TEST RESULTS FOR COMPACTION WITHIN 12 OF THE SLOPE SURFACE. A MINIMUM OF ONE TEST FOR 1000 SQ. FT. OF SLOPE SURFACE SHALL BE TAKEN. THE VERTICAL INTERVAL BETWEEN TEST LOCATIONS SHALL NOT EXCRED 10 FEET.
- 8- ALL FILL THAT WAS PLACED WITHOUT INSPECTION OR APPROVAL MUST BE REMOVED, INSPECTED AND RECOMPACTED.
- 9- ALL NON-CONFORMING SLOPES MUST BE MADE TO CONFORM PRIOR TO FINAL INSPECTION.
- 10- NO WORK SHALL BE STARTED IN OR ABOUT A GRADING PROJECT WITHOUT FIRST NOTIFYING THE GRADING INSPECTOR
- 11- ALL DEBRIS AND FOREIGN MATERIAL SHALL BE REMOVED FOR THE SITE
- 12- PROTECTIVE MEASURES SHALL BE TAKEN BY THE CONTRACTOR AND THE OWNER TO PROTECT ADJACENT PROPERTY AND PUBLIC WAYS DURING GRADING OPERATIONS.

13- DUST SHALL BE CONTROLLED BY WATERING.

- 14- THE SOIL REPORT AND ALL ADDENDUMS THERE TO ARE A PART OF THIS PLAN.
- 15- ALL GRADING SHALL BE IN ACCORDANCE WITH THE PLANS AND SPECIFICATIONS, THE APPLICABLE FORTIONS OF THE LOS ANGELES CITY CODE AND THE REQUIREMENTS OF THE GOVERNING AUTHORITY.
- 16-THE GOVERNMENTAL AGENCIES HAVING JURISDICTION OVER THE PROJECT SHALL BE NOTIFIED BY THE CONTRACTOR OR THE OWNER THAT GRADING IS TO COMMENCE AND MAKE ALL NECESSARY AREANCEMENTS FOR THEIR INSPECTION.
- 17- THE SOIL ENGINEER SHALL BE NOTIFIED TO INSPECT THE SITE BEFORE CLEARING IS TO COMMENCE.
- 18- DURING CONSTRUCTION THE DRAINAGE OF THE LOT MUST BE MAINTAINED. WHEN UTILITY TRENCHES ARE DUG, CARE MUST BE TAKEN TO PREVENT THE SOIL FROM TRENCHES BEING PLACED IN SUCH A MANNER AS TO BLOCK THE DRAINAGE AND CAUSE RAIN WATER TO BE IMPOUNDED. IF A TRENCH IS TO BE PLACED IN A SLOPE, THE TRENCH SHOULD NOT SERVE AS A DRAIN FOR THE TRIBUTARY AREA ABOVE.
- 19- GRADED SLOPES SHALL BE PLANTED, SPRINKLED AND MAINTAINED TO REDUCE EROSION IN ACCORDANCE WITH THE LOS ANGELES CODE.
- 20- ALL FOOTING EXCAVATIONS SHALL BE EXAMINED BY THE SOIL ENGINEER. BEFORE FORMS ARE SET
- 21- IT IS IMPORTANT THAT THE DRAINAGE SYSTEMS BE PROPERLY MAINTAINED.
- 22- RETAINING WALLS ARE NOT PART OF THIS PERMIT. GRADE SLOPES AT 2:1 UNLESS WALL PERMITS ARE OBTAINED.
- 23- A STANDARD BERM SHALL BE CONSTRUCTED AT THE TOP OF ALL GRADED
- 24- THE DEPARTMENT LETTER DATED _ AND ALL REFERENCED REPORTS ARE A PART OF THIS PLAN.

SLOPES.

- 25- CITY PLANING LETTER DATED ____ IS A PART OF THIS PLAN
- 26- GRADING WILL NOT CREATE TRENCHES OR EXCAVATIONS 5 FEET OR DEEPER WHICH COULD JBOPARDIZE THE WORKERS.
- 27- OUTLETS FROM AREA DRAINS CUT THROUGH OVERSTEEPENED SLOPES, SHOULD BE BACKFILLED WITH TWO-SACK SLURRY INSTEAD OF DIRT.
- 28- LOOSE FILL MATERIALS HAVE BEEN NOTED AT THE TOP OF THE DESCENDING SLOPE IN THE AREA OF FUTURE POOL

 - A. LOW GARDEN WALL ALONG TOP OF SLOPE SHOULD BE FOUNDED THROUGH FILL MATERIALS INTO FRESH BEDROCK. B. FILL MATERIALS ON THE PAD ARRA SHOULD BE MOISTURE CONDITIONED TO NEAR THEIR OPTIMUM MOISTURE CONTENT AND COMPACTED TO AT LEAST 90% OF THE MATERIALS MAXIMUM
- 29- DISTURBED AREAS (DUE TO DEMOLITION, ETC.) SHOULD BE RECOMPACTED AS MENTIONED IN NOTE 28. OLD FOOTING AND UTILITY TRENCHES SHOULD BE CLEANED OUT AND BACKFILLED WITH PROPERLY COMPACTED FILL.

** NOTICE TO CONTRACTORS **

1- THE CONTRACTOR SHALL VISIT THE SITE AND FAMILIARIZE HIMSELF/HERSELF WITH ALL EXISTING CONDITIONS.

2- STRAIGHT GRADES SHALL BE RUN BETWEEN CONTOURS AND/OR SPOT ELEVATIONS SHOWN UNLESS OTHERWISE INDICATED.

- 3- SHOULD CONFLICTING AND/OR ERRONEOUS INFORMATION BE FOUND ON THE DRAWINGS, THE CONTRACTOR SHALL NOTIFY THE ENGINEER PRIOR TO COMMENCE OF WORK.
- 4- IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO PROVIDE ADEQUATE SUPPORTS FOR ALL EXCAVATIONS WHERE IT IS NECESSARY TO PROTECT PERSONNEL AND PROPERTY FROM ANY DAMAGE THAT MIGHT OCCUR AS A RESULT OF THE COLLAPSE OF EXCAVATION.
- 5- BARTHWORK QUANTITIES SHOWN HEREON ARE FOR PLAN CHECKING FURPOSES ONLY AND ARE NOT FOR BID, EXPORT OR IMPORT. THE CONTRACTOR SHALL DETERMINE HIS/HER OWN BARTHWORK QUANTITIES.
- 6- PRIOR TO COMMENCING ANY WORK THE CONTRACTOR SHOULD CHECK FOR INTERFERENCE WITH EXISTING POWER LINES, UTILITY LINES OR OVERHEAD WIRES AND RELOCATE IF NECESSARY.

DEPARTMENT OF PUBLIC WORKS NOTICE TO CONTRACTORS

- 1- ALL WORK DETAILED IN THESE PLANS UNDER THE JURISDICTION OF THE BOARD OF PUBLIC WORKS SHALL BE CONSTRUCTED IN ACCORDANCE WITH STANDARD SPECIFICATIONS FOR PUBLIC WORKS APPOINTED BY THE BOARD.
- 2- APPROVED HEREON IS THE WORK IN DEDICATED OR PROPOSED PUBLIC STREETS, EASEMENTS, AND WATER COURSES UNDER CONSTRUCTION OF THE PUBLIC WORKS AND SLOPES ADJACENT TO SUCH STREETS, SUBJECT TO THE PUBLIC WORKS AND SLOPES ADJACENT TO SUCH STREETS, SUBJECT TO NOT REPORT OF THE DEPART IN A DATA OF THE OFFICE OF THE DEPART OF THE D THE PROVISIONS OF PERMIT B No. . . NO EROSION CONTROL OR DRAINAGE DEVICES SHALL BE INSTALLED IN THE AREA COVERED BY PERMIT PUBLIC WORKS.
- 3- THIS GRADING PLAN WHEN APPROVED BY THE DISTRICT ENGINEER AS WELL AS PERMITS FOR WORK WITHIN STATE OR COUNTY RIGHT OF WAYS SHALL BE ON THE SITE OF WORK AT ALL TIMES.
- 4- IF ANY UNFAVORABLE GEOLOGICAL CONDITIONS ARE ENCOUNTERED DURING GRADING OPERATIONS, GRADING IN THAT AREA WILL STOP UNTIL APPROVED CORRECTIVE MEASURES ARE OBTAINED.
- 5- DEPARTMENT OF PUBLIC WORKS, BUREAU OF ENGINEERING, GEOLOGY AND SOILS ENGINEERING SECTION, STREET OPENING AND VIEWING DIVISION, SHALL BE NOTIFIED PRIOR TO COMMENCING GRADING OPERATIONS. ALL FILL SHALL BE COMPACTED TO 90% RELATIVE COMPACTION UNLESS OTHERWISE RECOMMENDED BY THE GEOLOGY AND DIVISION, AND SPECIFIED BY THE
- 6- DRAINAGE FROM ALL LOTS SHALL BE CARRIED TO THE IMPROVED STREET GUTTER BY MEANS OF AN APPROVED DRIVEWAY OR DRAINAGE STRUCTURE.
- 7- ALL SLOPES IN PRIVATE PROPERTY ADJOINING & STREET, DRAINAGE CHANNELS, OR OTHER PUBLIC FACILITIES SHALL BE GRADED NOT STEEPER THAN 2:1 FOR CUT OR FILL.
- 8- IF ANY GRADING OPERATION COVERED BY SAID PERMIT B №. SHALL EXTEND INTO, THROUGH, OR COMMENCE DURING THE PERIOD OF DECEMBER 1 THROUGH APRIL 15. THE PERMITTEE WILL BE REQUIRED TO DECEMBER 11 INCOME ATACH STATE IN THE WALL BE SUBMITTED TO THE CITY ENGINEER ON OR BEFORE SEPTEMBER 15, OR AT LEAST 30 DAYS BEFORE ERADING OPERATIONS, AND SHALL BE APPROVED BY THE DISTRICT OR DIVISION ENGINEER BEFORE ANY GRADING IS PERFORMED DURING SAID PERIOD.

DEPARTMENT OF PUBLIC WORKS DISTRICT ENGINEER APPROVALS

APPROVAL FOR ROUGH GRADING AND APPROXIMATE STREET GRADES IN DEDICATED OR PROPOSED PUBLIC STREETS, BASEMENTS, WATERCOURSES AND SLOPES ADJACENT TO SUCH EASEMENTS, SHOULD BE OBTAINED UNDER THE JURISDICTION OF THE BOARD OF PUBLIC WORKS SUBJECT TO THE PROVISIONS OF PERMIT B . No. AND STANDARD SPECIFICATIONS FOR PUBLIC OF PERMIT B , No. ______ AND STANDARD STOUT OF TO WORKS CONSTRUCTION, CURRENT EDITION AND SUPPLEMENTS.

FINAL STREET GRADES AND ALIGNMENT MUST MEET CURRENT ESTABLISHED CITY STANDARDS. ONLY THE EROSION CONTROL OR DRAINAGE DEVICES SHOWN HEREON OR AUTHORIZED BY THE BUREAU OF ENGINEERING SHALL BE INSTALLED IN THE AREA COVERED BY PERMIT B.

BOTTOM OF STEP ELEVATION
BACK OF WALK ELEVATION
FINISHED FLOOR ELEVATION
FINISHED GROUND ELEVATION
FLOWLINE
FINISHED SURFACE
NATURAL GROUND
INVERT ELEVATION
TOP OF WALL
TOP OF CURB
TOP OF GRATE
TOP OF STEP ELEVATION
PORTLAND CEMENT CONCRETE
EXISTING ELEVATION
PROPOSED ELEVATION
RIDGE LINE
EXISTING CONTOURS
PROPOSED CONTOURS

DATEST PAGAGE

