

SAN FRANCISCO PLANNING DEPARTMENT

Planning Commission Project Summary and Motion No.

COMMUNITY BUSINESS PRIORITY PROCESSING PROGRAM

HEARING DATE: AUGUST 30, 2018

Date Prepared: Case No.:	August 23, 2018 2018-000751CUAVAR
Project Address:	1501 CALIFORNIA STREET
Zoning:	Polk Street NCD (Neighborhood Commercial) District
	65-A Height and Bulk District
Block/Lot:	0645/001
Project Sponsor:	Elmer Lin
	2120 18th Avenue
	San Francisco, CA 94116
Staff Contact:	Mathew Chandler – (415) 575-9048
	mathew.chandler@sfgov.org

1650 Mission St. Suite 400 San Francisco, CA 94103-2479

Reception: 415.558.6378

Fax: 415.558.6409

Planning Information: **415.558.6377**

PROJECT DESCRIPTION

The project would convert 695 square feet of vacant ground level commercial space to Restaurant Use (d.b.a Akiko's Restaurant). The project has qualified for review under the Planning Commission's Community Business Priority Processing Program ("CB3P").

REQUIRED COMMISSION ACTION

Pursuant to Planning Code Section 723, Conditional Use approval is required to establish a Restaurant Use at the ground floor for properties within the Polk Street NCD.

REQUIRED ZONING ADMINISTRATOR ACTION

The project also seeks a Variance from Planning Code Section 136, from the Zoning Administrator, to permit the installation of one exterior exhaust vent extending from the tenant space to the roof. This vent will project 2 feet over the adjacent sidewalk at Larkin Street.

DECISION

Based upon information set forth in application materials submitted by the project sponsor and available in the case file (which is incorporated herein by reference as though fully set forth) and based upon the CB3P Checklist and findings below, the Commission hereby **APPROVES Conditional Use Application** **No. 2018-000751CUA** subject to conditions contained in the attached "EXHIBIT A" and in general conformance with plans on file, dated June 29, 2018, and stamped "EXHIBIT B."

CB3P CHECKLIST	R	equired Crit	eria	
	Complete & adequate	Incomplete and / or inadequate	Not required and / or not applicable	Comments (if any)
Project Sponsor's application	Х			
CB3P eligibility checklist	X			
Planning Code §101.1 findings	X			
Planning Code §303(c) findings	Х			
Planning Code §303(o) findings for Eating and Drinking Uses	x			Concentration of Eating and Drinking Uses within the vicinity will increase from 11.33% to 15.28%. The concentration of eating and drinking uses in the Polk Street NCD shall not exceed 35% of the total commercial frontage within the vicinity.
Photographs of the site and/or context	Х			
Scaled and/or dimensioned plans	Х			
Clearance under California Environmental Quality Act ("CEQA")	Х			Categorically Exempt as Class 1 Exemption

	Additional Information									
Notification Period	8/10/2018 – 8/30/2018 (20 days mailing, newspaper, and posted)									
Number and nature of public comments received	No correspondence from public									
Number of days between filing and hearing	232 Days from filing of CU request, 99 days from complete application to hearing. The									
	additional variance request requires the item to be heard on the Regular Calendar, thus									
	increasing the timeline from date of filing to hearing.									

Generalized Basis for Approval (max. one paragraph)

The Commission finds that this Project is necessary, desirable for, and compatible with the surrounding neighborhood as follows, and as set forth in Section <u>101.1</u>, <u>303(c)</u>, <u>303(o)</u>, and findings submitted as part of the application. The proposed use and character is compatible with the surrounding area and is on balance with the General Plan and Use District. Conditional Use approval to establish the Restaurant Use would activate a vacant ground floor corner commercial space which is well served by transit and pedestrian circulation, thus enhancing neighborhood-serving retail options and employment opportunities. The concentration of Eating and Drinking Uses within the vicinity would remain significantly under the permitted amount of 35%. The project has considered and aims to mitigate potential noxious or offensive noises and odors with equipment compliant with the Health Department Noise Ordinance and other applicable code requirements. Staff recommends approval with conditions.

I hereby certify that the Planning Commission ADOPTED the foregoing Motion on August 30, 2018.

AYES: NAYS: ABSENT: ADOPTED: August 30, 2018

Jonas P. Ionin Commission Secretary APPEAL AND EFFECTIVE DATE OF MOTION: Any aggrieved person may appeal this Conditional Use Authorization to the Board of Supervisors within thirty (30) days after the date of this Motion. The effective date of this Motion shall be the date of this Motion if not appealed (after the 30-day per iod has expired) OR the date of the decision of the Board of Supervisors if appealed to the Board of Supervisors.

PROTEST OF FEE OR EXACTION: You may protest any fee or exaction subject to Government Code Section 66000 that is imposed as a condition of approval by following the procedures set forth in Government Code Section 66020. The protest must satisfy the requirements of Government Code Section 66020(a) and must be filed within 90 days of the date of the first approval or conditional approval of the development referencing the challenged fee or exaction. For purposes of Government Code Section 66020, the date of imposition of the fee shall be the date of the earliest discretionary approval by the City of the subject development. If the City has not previously given Notice of an earlier discretionary approval of the project, the Planning Commission's adoption of this Motion, Resolution, Discretionary Review Action or the Zoning Administrator's Variance Decision Letter constitutes the approval or conditional approval of the development and the City hereby gives NOTICE that the 90-day protest period under Government Code Section 66020 has begun. If the City has already given Notice that the 90-day approval period has begun for the subject development, then this document does not re-commence the 90-day approval period.

EXHIBIT A

AUTHORIZATION

This authorization is for a conditional use to allow a Restaurant Use (d.b.a. **Akiko's Restaurant**) located at 1501 California Street, Lot 001 of Assessors Block 0645, pursuant to Planning Code Sections 723 and 303 within the Polk Street NCD (Neighborhood Commercial) District and a 65-A Height and Bulk District; in general conformance with plans, dated **June 29, 2018**, and stamped "EXHIBIT B" included in the docket for Case No. **2018-000751CUA** and subject to conditions of approval reviewed and approved by the Commission on **August 30, 2018** under Motion No **XXXXXX**. This authorization and the conditions contained herein run with the property and not with a particular Project Sponsor, business, or operator.

RECORDATION OF CONDITIONS OF APPROVAL

Prior to the issuance of the building permit or commencement of use for the Project, the Zoning Administrator shall approve and order the recordation of a Notice in the Official Records of the Recorder of the City and County of San Francisco for the subject property. This Notice shall state that the Project is subject to the conditions of approval contained herein and reviewed and approved by the Planning Commission on **August 30, 2018** under Motion No. **XXXXX**.

PRINTING OF CONDITIONS OF APPROVAL ON PLANS

The conditions of approval under the 'Exhibit A' of this Planning Commission Motion No. **XXXXX** shall be reproduced on the Index Sheet of construction plans submitted with the site or Building Permit Application for the Project. The Index Sheet of the construction plans shall reference to the Conditional Use authorization and any subsequent amendments or modifications.

SEVERABILITY

The Project shall comply with all applicable City codes and requirements. If any clause, sentence, section or any part of these conditions of approval is for any reason held to be invalid, such invalidity shall not affect or impair other remaining clauses, sentences, or sections of these conditions. This decision conveys no right to construct, or to receive a Building Permit. "Project Sponsor" shall include any subsequent responsible party.

CHANGES AND MODIFICATIONS

Changes to the approved plans may be approved administratively by the Zoning Administrator. Significant changes and modifications of conditions shall require Planning Commission approval of a new Conditional Use Authorization.

Conditions of Approval, Compliance, Monitoring, and Reporting PERFORMANCE

1. **Validity.** The authorization and right vested by virtue of this action is valid for three (3) years from the effective date of the Motion. The Department of Building Inspection shall have issued a

Building Permit or Site Permit to construct the project and/or commence the approved use within this three-year period.

For information about compliance, contact Code Enforcement, Planning Department at 415-575-6863, <u>www.sf-planning.org</u>

2. **Expiration and Renewal.** Should a Building or Site Permit be sought after the three (3) year period has lapsed, the project sponsor must seek a renewal of this Authorization by filing an application for an amendment to the original Authorization or a new application for Authorization. Should the project sponsor decline to so file, and decline to withdraw the permit application, the Commission shall conduct a public hearing in order to consider the revocation of the Authorization. Should the Commission not revoke the Authorization following the closure of the public hearing, the Commission shall determine the extension of time for the continued validity of the Authorization.

For information about compliance, contact Code Enforcement, Planning Department at 415-575-6863, <u>www.sf-planning.org</u>

3. **Diligent pursuit.** Once a site or Building Permit has been issued, construction must commence within the timeframe required by the Department of Building Inspection and be continued diligently to completion. Failure to do so shall be grounds for the Commission to consider revoking the approval if more than three (3) years have passed since this Authorization was approved.

For information about compliance, contact Code Enforcement, Planning Department at 415-575-6863, <u>www.sf-planning.org</u>

4. **Extension.** All time limits in the preceding three paragraphs may be extended at the discretion of the Zoning Administrator where implementation of the project is delayed by a public agency, an appeal or a legal challenge and only by the length of time for which such public agency, appeal or challenge has caused delay.

For information about compliance, contact Code Enforcement, Planning Department at 415-575-6863, <u>www.sf-planning.org</u>

5. **Conformity with Current Law.** No application for Building Permit, Site Permit, or other entitlement shall be approved unless it complies with all applicable provisions of City Codes in effect at the time of such approval.

For information about compliance, contact Code Enforcement, Planning Department at 415-575-6863, <u>www.sf-planning.org</u>

DESIGN – COMPLIANCE AT PLAN STAGE

6. **Final Materials.** The Project Sponsor shall continue to work with Planning Department on the design, including signs and awnings. Final materials, glazing, color, texture, landscaping, and detailing shall be subject to Department staff review and approval.

For information about compliance, contact the Case Planner, Planning Department at 415-558-6378, <u>www.sf-planning.org</u>

7. **Garbage, composting and recycling storage.** Space for the collection and storage of garbage, composting, and recycling shall be provided within enclosed areas on the property and clearly labeled and illustrated on the Building Permit plans. Space for the collection and storage of recyclable and compostable materials that meets the size, location, accessibility and other standards specified by the San Francisco Recycling Program shall be provided at the ground level of the buildings.

For information about compliance, contact the Case Planner, Planning Department at 415-558-6378, <u>www.sf-planning.org</u>

8. **Signs and Awnings.** Any signs on the property must have a sign permit and shall comply with the requirements of Article 6 of the Planning Code. Any awnings or canopies must have a permit and shall comply with the requirements of Planning Code Section <u>136.1</u> and be reviewed by the Department's historic preservation staff for consistency with the <u>Secretary of the Interior's</u> <u>Standards for the Treatment of Historic Properties</u>.

For information about compliance, contact Code Enforcement, Planning Department at 415-575-6863, <u>www.sf-planning.org</u>

9. **Rooftop Mechanical Equipment.** Pursuant to Planning Code 141, the Project Sponsor shall submit a roof plan to the Planning Department prior to Planning approval of the Building Permit Application if any rooftop mechanical equipment is proposed as part of the Project. Any such equipment is required to be screened so as not to be visible from any point at or below the roof level of the subject building.

For information about compliance, contact the Case Planner, Planning Department at 415-558-6378, <u>www.sf-planning.org</u>

10. **Odor Control Unit.** In order to ensure any significant noxious or offensive odors are prevented from escaping the premises once the Project is operational, the Building Permit Application to implement the project shall include air cleaning or odor control equipment details and manufacturer specifications on the plans. Odor control ducting shall not be applied to the primary façade of the building.

For information about compliance, contact the Case Planner, Planning Department at 415-558-6378, <u>www.sf-planning.org</u>

MONITORING - AFTER ENTITLEMENT

- 11. **Enforcement.** Violation of any of the Planning Department conditions of approval contained in this Motion or of any other provisions of Planning Code applicable to this Project shall be subject to the enforcement procedures and administrative penalties set forth under Planning Code Section 176 or Section 176.1. The Planning Department may also refer the violation complaints to other city departments and agencies for appropriate enforcement action under their jurisdiction. *For information about compliance, contact Code Enforcement, Planning Department at 415-575-6863, www.sf-planning.org*
- 12. **Revocation due to Violation of Conditions.** Should implementation of this Project result in complaints from interested property owners, residents, or commercial lessees which are not resolved by the Project Sponsor and found to be in violation of the Planning Code and/or the specific conditions of approval for the Project as set forth in Exhibit A of this Motion, the Zoning Administrator shall refer such complaints to the Commission, after which it may hold a public hearing on the matter to consider revocation of this authorization.

For information about compliance, contact Code Enforcement, Planning Department at 415-575-6863, <u>www.sf-planning.org</u>

OPERATION

- 1. **Eating and Drinking Uses**. As defined in Planning Code Section 202.2, Eating and Drinking Uses, as defined in Section <u>102</u>, shall be subject to the following conditions:
 - A. The business operator shall maintain the main entrance to the building and all sidewalks abutting the subject property in a clean and sanitary condition in compliance with the Department of Public Works Street and Sidewalk Maintenance Standards. In addition, the operator shall be responsible for daily monitoring of the sidewalk within a one-block radius of the subject business to maintain the sidewalk free of paper or other litter associated with the business during business hours, in accordance with Article 1, Section <u>34</u> of the San Francisco Police Code.

For information about compliance, contact the Bureau of Street Use and Mapping, Department of Public Works at 415-554-.5810, <u>http://sfdpw.org</u>.

B. When located within an enclosed space, the premises shall be adequately soundproofed or insulated for noise and operated so that incidental noise shall not be audible beyond the premises or in other sections of the building, and fixed-source equipment noise shall not exceed the decibel levels specified in the San Francisco Noise Control Ordinance.

For information about compliance of fixed mechanical objects such as rooftop air conditioning, restaurant ventilation systems, and motors and compressors with acceptable noise levels, contact the Environmental Health Section, Department of Public Health at (415) 252-3800, <u>www.sfdph.org</u>.

For information about compliance with construction noise requirements, contact the Department of Building Inspection at 415-558-6570, <u>www.sfdbi.org</u>.

For information about compliance with the requirements for amplified sound, including music and television, contact the Police Department at 415-553-0123, <u>www.sf-police.org</u>.

C. While it is inevitable that some low level of odor may be detectable to nearby residents and passersby, appropriate odor control equipment shall be installed in conformance with the approved plans and maintained to prevent any significant noxious or offensive odors from escaping the premises.

For information about compliance with odor or other chemical air pollutants standards, contact the Bay Area Air Quality Management District, (BAAQMD), 1-800-334-ODOR (6367), <u>www.baaqmd.gov</u> and Code Enforcement, Planning Department at 415-575-6863, <u>www.sf-planning.org</u>

D. Garbage, recycling, and compost containers shall be kept within the premises and hidden from public view, and placed outside only when being serviced by the disposal company. Trash shall be contained and disposed of pursuant to garbage and recycling receptacles guidelines set forth by the Department of Public Works. *For information about compliance, contact the Bureau of Street Use and Mapping, Department of*

For information about compliance, contact the Bureau of Street Use and Mapping, Department of Public Works at 415-554-.5810, <u>http://sfdpw.org</u>.

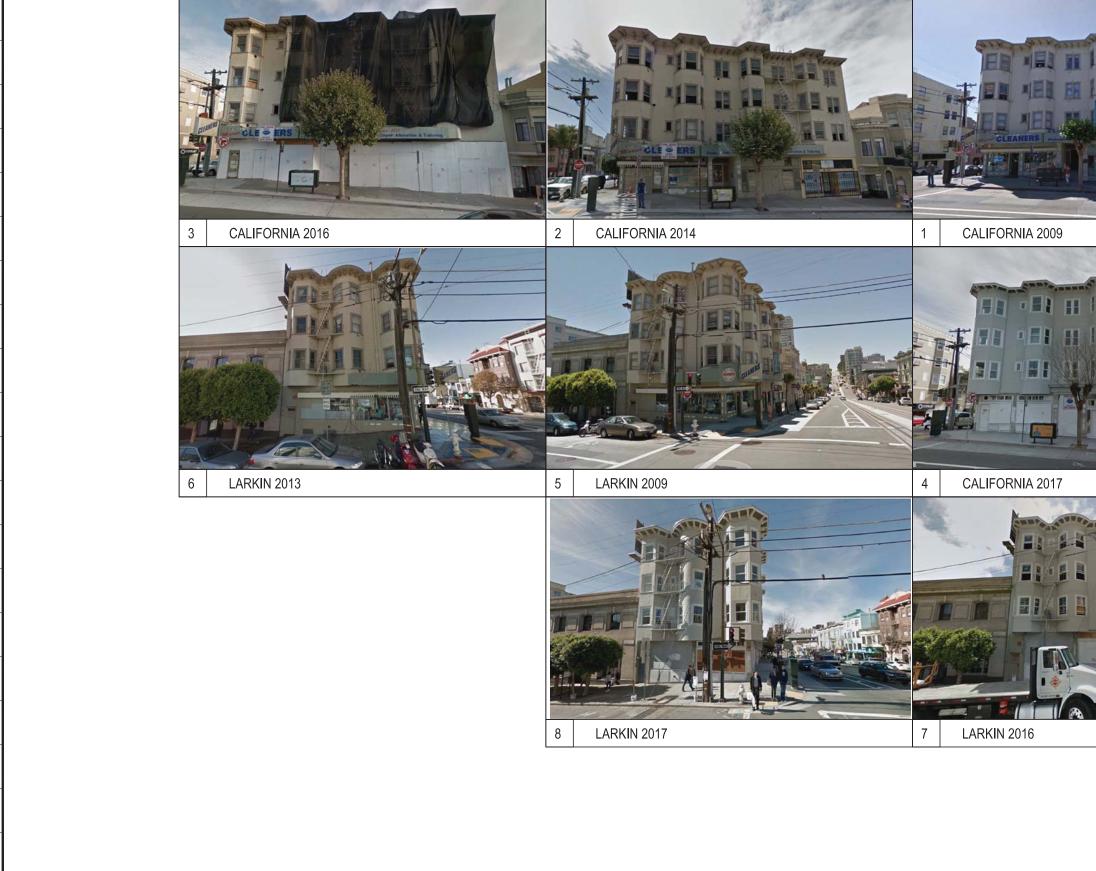
13. **Community Liaison.** Prior to issuance of a building permit to construct the project and implement the approved use, the Project Sponsor shall appoint a community liaison officer to deal with the issues of concern to owners and occupants of nearby properties. The Project Sponsor shall provide the Zoning Administrator and all registered neighborhood groups for the area with written notice of the name, business address, and telephone number of the community liaison. Should the contact information change, the Zoning Administrator and registered neighborhood groups shall be made aware of such change. The community liaison shall report to the Zoning Administrator what issues, if any, are of concern to the community and what issues have not been resolved by the Project Sponsor.

For information about compliance, contact Code Enforcement, Planning Department at 415-575-6863, <u>www.sf-planning.org</u>

14. **Lighting.** All Project lighting shall be directed onto the Project site and immediately surrounding sidewalk area only, and designed and managed so as not to be a nuisance to adjacent residents. Nighttime lighting shall be the minimum necessary to ensure safety, but shall in no case be directed so as to constitute a nuisance to any surrounding property.

For information about compliance, contact Code Enforcement, Planning Department at 415-575-6863, <u>www.sf-planning.org</u>





29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5

4 3 2 1			
		EXHIE	
		C O N S	U L T A N T
		C O N S 2120 San Fra t: 415/56;74 Info@ P	O R T I U M Elghteenth Avenue 12,515,566,1431 001500 C 484116 21,545,566,1431 001500 L 48410 R O J E C T 71 California Street ancisco, CA 94109
4 3 2 1	Sca	VARIANCE APPLICATION CU REVISION 1 CU APPLICATION Revision Code: 1501CAL le: storical Photos	05/18/18 02/23/18 12/21/17 Release

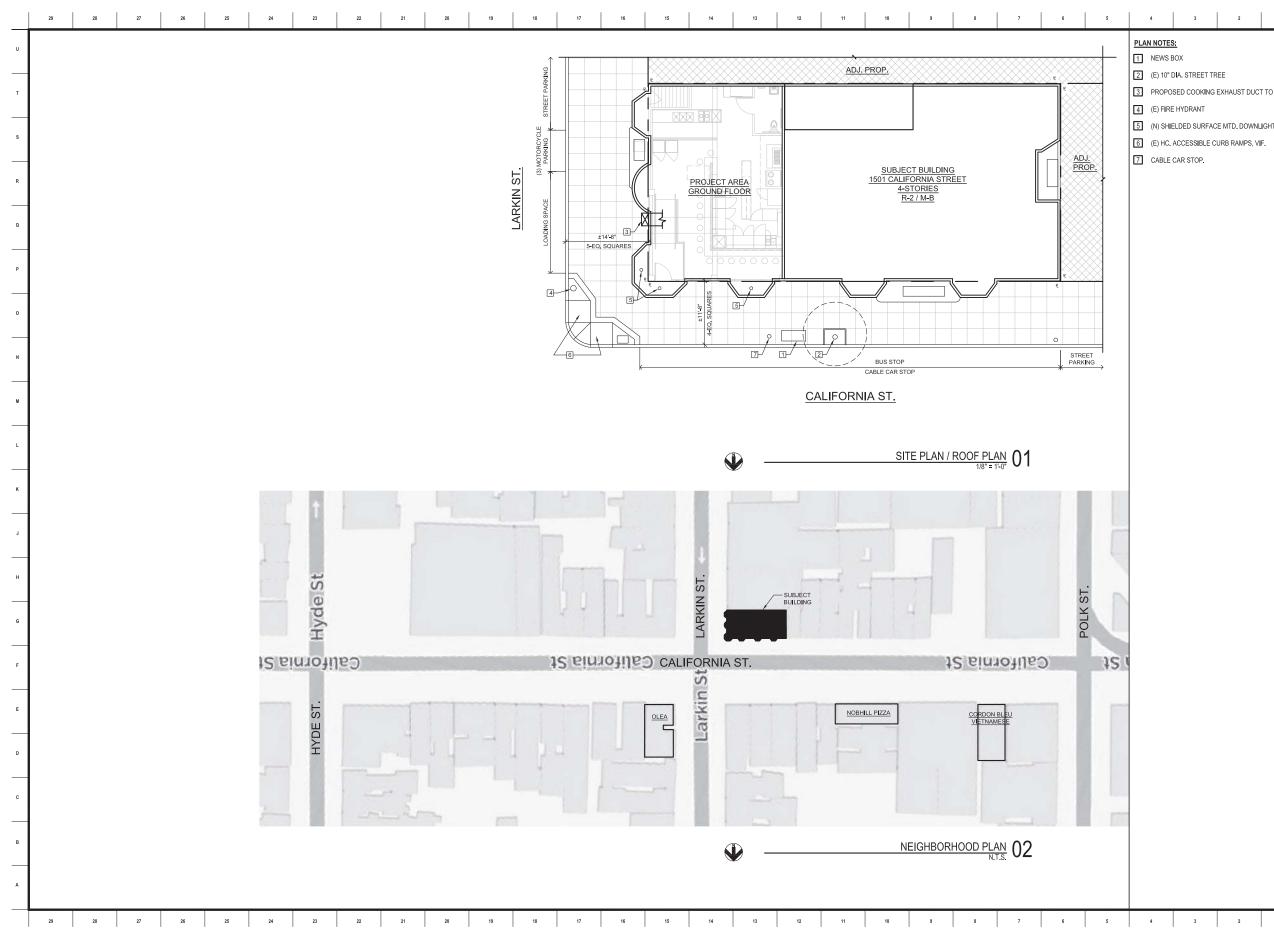
	29	28	27 26	25	24	23	22	21 20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	
U	ABBREVIA	ATIONS					GENER	RAL NOTES							ГҮ МАР					PROJECT D		ION & CODE AI		_
		ND ESS THAN	GA. GAUGE GALV. GALVANIZED		S. SOUTH	CHITECTURAL DRAWINGS		CONSTRUCTION AND INSTA		OR CONFORM TO TH					X			ATREASURE		PROJECT DESCRIPTION		application involve aust ducting to the		

Image: Part of the second se	4 MD GA. AVEC 5. SUTH 4 Light MA GA. GA.VARDD SAL SEIL MOTIONAL DAMANCE 4.0 ADDR GA.S. GA.S. GA.S. SEIL MOTIONAL DAMANCE ADA ADDR MOTIONAL DAMANCE SEIL MOTIONAL DAMANCE SEIL MOTIONAL DAMANCE ADA ADAR MOTIONAL DAMANCE MOTIONAL DAMANCE SEIL MOTIONAL DAMANCE SEIL MOTIONAL DAMANCE ADAR MOTIONAL DAMANCE MOTIONAL DAMANCE SEIL MOTIONAL DAMANCE SEIL MOTIONAL DAMANCE ADAR MOTIONAL DAMANCE MOTIONAL DAMANCE SEIL MOTIONAL DAMANCE SEIL MOTIONAL DAMANCE ADAR MOTIONAL DAMANCE MOTIONAL DAMANCE SEIL MOTIONAL DAMANCE SEIL MOTIONAL DAMANCE <		28 2		26	25	24			_
• • LESS THM GALV. GALV	· Liss Turwi CALV. CALV. <t< th=""><th>ABBRE</th><th>IATIONS</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>	ABBRE	IATIONS							
Ø. AL	0 AT C.A. CAN								CHITECTURAL DRAWI	INGS
APDC APOCE GLAS GLAS SEC. SECTIONAL CONTINUAL ACOL APOCE CONTINUAL CO	ABOK. ABOK ABOK <t< td=""><td></td><td>AT</td><td>G.B.</td><td>GRAB BAR</td><td></td><td>SC.</td><td>SOLID C</td><td>ORE</td><td></td></t<>		AT	G.B.	GRAB BAR		SC.	SOLID C	ORE	
A.D. AREA FORM OR. GRAD	A.D. ADA: ADD: FINISH TOOM GR. GRADE SPRT SPRT SPRT A.D. ADD: FINISH TOOM GP. BD. GP. BD. GP. BD. SPRD SPRD <td></td> <td></td> <td></td> <td></td> <td>NFORGED CONC.</td> <td></td> <td></td> <td></td> <td></td>					NFORGED CONC.				
A.D. ADJ. ADJ. <th< td=""><td>ADJ. ADJET FORCE GAM GALVARDED SET INTER. SHARE SHARE SHARE ADJ. ADDYE GWAZE FARE ADDYE GWAZE SHARE <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>N</td><td></td></t<></td></th<>	ADJ. ADJET FORCE GAM GALVARDED SET INTER. SHARE SHARE SHARE ADJ. ADDYE GWAZE FARE ADDYE GWAZE SHARE SHARE <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>N</td><td></td></t<>								N	
A.F. ADD/E FINAL PLOOP OTH SET 0000 SMLAR SMLAR ADD ADD/E ADD/E FINAL PLOOP BLD SEEL AVECADE CONTROL ADD ADD/E	A.F. A ADDE FINISHEDD PRIM BILLAR SEMM_CONT AGDE RANDE INCE INCE DE INSTELLON SEMM_CONT SEMM_CONT AGDE RANDE INCE DE INSTELLON INCE DE INSTELLON SEMM_CONT SEMM_CONT AFRICAMATE INCE DE INSTELLON INCE DE INSTELLON SEMM_CONT SEMM_CONT AFRICAMATE INCE DE INSTELLON INCE DE INSTELLON SEMM_CONT SEMM_CONT ARDEL ANDELTINAL INCE DE INSTELLON SEMM_CONT SEMM_CONT ARDEL ANDELTINAL INCE DE INSTELLON SEMM_CONT SEMM_CONT BL BLANDEOM INCE INCEL INSTELLON SEMM_CONT SEMM_CONT BL BLANDEOM INCE INCEL INSTELLON SEMM_CONT SEMM_CONT BLANDEOM INCEL INSTELLON INCEL INSTELLON SEMM_CONT SEMM_CONT BLANDEOM INCEL INSTELLON INCEL INSTELLON SEMM_CONT SEMM_CONT BLANDEOM INCEL INSTELLON INCEL INSTELLON SEMM_CONT SEMM_CONT BLANDEOM INSTELLON					ET METAI			R	
Addie Addie <th< td=""><td>AGE AUMAGENERATE ATTENNENT ATTENNENT ALTAGENERATE ATTENNENT ATTENNENT ALTALT ATTENNENT ALTALT ATTENNENT ALTALT ATTENNENT ALTALT ATTENNENT ALTALT ACC ADDOL </td><td></td><td></td><td></td><td></td><td>LT MLT L</td><td></td><td></td><td></td><td></td></th<>	AGE AUMAGENERATE ATTENNENT ATTENNENT ALTAGENERATE ATTENNENT ATTENNENT ALTALT ATTENNENT ALTALT ATTENNENT ALTALT ATTENNENT ALTALT ATTENNENT ALTALT ACC ADDOL 					LT MLT L				
AUM AUMERAL REPORT HOSE BE SPL0. SEE MECHANICAL PRANTICAL PRANTAL PRANTICAL PRANTICAL PRANTICAL PRANTICAL PRANTIAL PRA	ALUM ALUMAN HB HDC SE BP SML SEX MEGNANCU DRAWNED ALT ALTENTE HDC HDC GREEDARLOWED SC. SPECIFICATION APROX. APROX.MATE HDC HDC GREEDARLOWED SC. SPECIFICATION ARDH. APROX.MATE HDC HDC GREEDARLOWED SC. SEC STRUCTURAL (PANWORS ARDH. ASPHAT HT. HEGIST ST. STANCES STEL ARDH. ASPHAT HDC HEGIST STANCES STEL STANCES STEL BLDE. BLDE. BLDE. BLDE. STANCES STEL STANCES STEL BLDE. BLDE. BLDE. HDMONE HSD. STANCES STEL BLD. BLD. BLD. HDMONE HSD. STANCES STEL BLD. BLD. HDMONE HSD. STANCES STEL STANCES STEL BLD. BLD. HDMONE HSD. STANCES STEL STANCES STEL BLD. BLD. HDMONE HSD. STANCES STEL STANCES STEL									
APPEC APPECA SECIEFATOR HOL	ALT. ALTERNATE HC. HCLOW CORE SPEC. SPEC. <td></td> <td></td> <td>HB.</td> <td>HOSE BIB</td> <td></td> <td></td> <td></td> <td></td> <td></td>			HB.	HOSE BIB					
ARCH. ARCHETTA HOM. HEADER ARCH. ARCHETTAL. HOM. HEADTA SEE STRUCTURAL DRWN B. ARCHETTAL. HEAD. HEAD.CAP SEE STRUCTURAL DRWN B. DARDOOM HALS.A. HEAD.CAP SCHW SEE STRUCTURAL DRWN B.L.C.S. DARDOOM HALS.A. HEAD.CAP SCHW SEE STRUCTURAL DRWN B.L.C.S. DARDOOM HALS.A. HEAD.CAP SCHW SSE. SEE STRUCTURAL DRWN B.L.C.S. DARDOOM HEAD. HOULOW METAL. SSE. SEE STRUCTURAL DRWN B.L.D. DARDON HEAD. HEAD.CAP SCHW STRUE STRUCTURAL DRWN B.L.D. DARDON HEAD. HEAD. STRUE STRUCTURAL DRWN B.L.D. DARDON HEAD. HEAD. STRUE STRUCTURAL DRWN B.L.S. DARDON HEAD. HEAD. HEAD. HEAD. B.L.S. DARDON HEAD. HEAD. HEAD. HEAD. B.L.S. DARDON HEAD. HEAD. HEAD. <	ARCH. ARCH ACHTECT HDR. HeADER HEADER ARCH. ARSTMALT HT. HEADER SSL. SEE STRUCTURAL DRAWNING ARD. ARSTMALT HT. HEADER SSL. SEE STRUCTURAL DRAWNING BL. ENTROLING HMR. HOLDWINETAL SSL. SEE STRUCTURAL DRAWNING BL. ENTROLING HMR. HOLDWINETAL SSL. SEE STRUCTURAL DRAWNING BL.D. ENTROLING HMR. HOLDWINETAL SSL. SEE STRUCTURAL DRAWNING BL.D. ENTROLING HMR. HOLDWINETAL SSL. SEE STRUCTURAL DRAWNING BL.D. ENTROLING HMR. HOLDWINETAL SSL. STRUCTURAL DRAWNING BL.D. ENTROLING HT. HT. HERL HERL B.D. ENTROLING HT. HIRL HERL HERL B.D. ENTROLING HT. HIRL HIRL HIRL B.D. ENTROLING HT. HIRL HIRL	ALT.	ALTERNATE	HC.	HOLLOW CORE		SPEC.	SPECIFO	CATION	
ARCH. ACCHTECTURAL HOW HAST/VCO SSD. SSE. STRUCTURAL DRAW ASPH. ANTROOM HASL HOLHON CONSTRUCTURE SST. SST. <td< td=""><td>ARDM ARDM (STALL) HOYOU, HAZONOD SSD. SEE STRUCTURAL DAWNOD BATHEORIA HOXOU, HAZONOD SSD. STALESSTELL STALESSTELL BATHEORIA HOXAL HECH HAZONOD SSD. SSTALESSTELL STALESSTELL BATHEORIA HOXAL HOXAL SSD. SSTALESSTELL STALESSTELL BATHEORIA HOXAL HOXAL HOXAL SSD. SSTELSTELTURAL STALESSTELL BATHEORIA HUXAL HUXAL HUXAL HUXAL HUXAL STALESSTELL STALESSTELL BLAR BLAR HUXAL HUXAL HUXAL HUXAL HUXAL HUXAL</td><td></td><td></td><td></td><td></td><td>/ANIZED</td><td>SQ.</td><td>SQUARE</td><td>-</td><td></td></td<>	ARDM ARDM (STALL) HOYOU, HAZONOD SSD. SEE STRUCTURAL DAWNOD BATHEORIA HOXOU, HAZONOD SSD. STALESSTELL STALESSTELL BATHEORIA HOXAL HECH HAZONOD SSD. SSTALESSTELL STALESSTELL BATHEORIA HOXAL HOXAL SSD. SSTALESSTELL STALESSTELL BATHEORIA HOXAL HOXAL HOXAL SSD. SSTELSTELTURAL STALESSTELL BATHEORIA HUXAL HUXAL HUXAL HUXAL HUXAL STALESSTELL STALESSTELL BLAR BLAR HUXAL HUXAL HUXAL HUXAL HUXAL HUXAL					/ANIZED	SQ.	SQUARE	-	
HUBB HUBB <th< td=""><td>B. B. ATTOCIM HALLE, HEX HEAD BOT STA STATICIM BD. BOADD BOADD BOADD BPCC ATTOCIM BPCC ATTOCIM BD. BOADD BOADD BOADD BPCC ATTOCIM BPCC ATTOCIM BD. BOTTOCIMO OLP SOCK MM. HOTWISTER STAL STELL BULDRA BULDRA BULDRA BTALESS STELL STALESS STELL BLAC BLOCONS HAML HOTWISTER STAL STATICIN BLAC BOTTOLOP SOLM HAML HOTWISTER STAL STATICIN BLA BOTTOLOP SOLM HAML HANDANAE STALESS STELL BLA BOTTOLOP SOLM HAML HANDANAE STALESS STELL BLA BULTLAP ROOF HAML HANDANAE STALESS BLA BULTLAP ROOF HAML HANDANAE STALESS BLA BULTLAP ROOF HAML HANDANAE TEL STOLESS CAL CARTELANAE TT HAML HANDANAE TEL STOLESS GAL CARTELANAE TALE HAML HANDANAE TEL STOLESS GAL CARTELANAE LANL LANTELANAE TEL TEL HANDANAE GAL CARTELANAE HAN</td><td></td><td></td><td></td><td></td><td></td><td>SSD.</td><td>SEE STR</td><td>RUCTURAL DRAWING</td><td>s</td></th<>	B. B. ATTOCIM HALLE, HEX HEAD BOT STA STATICIM BD. BOADD BOADD BOADD BPCC ATTOCIM BPCC ATTOCIM BD. BOADD BOADD BOADD BPCC ATTOCIM BPCC ATTOCIM BD. BOTTOCIMO OLP SOCK MM. HOTWISTER STAL STELL BULDRA BULDRA BULDRA BTALESS STELL STALESS STELL BLAC BLOCONS HAML HOTWISTER STAL STATICIN BLAC BOTTOLOP SOLM HAML HOTWISTER STAL STATICIN BLA BOTTOLOP SOLM HAML HANDANAE STALESS STELL BLA BOTTOLOP SOLM HAML HANDANAE STALESS STELL BLA BULTLAP ROOF HAML HANDANAE STALESS BLA BULTLAP ROOF HAML HANDANAE STALESS BLA BULTLAP ROOF HAML HANDANAE TEL STOLESS CAL CARTELANAE TT HAML HANDANAE TEL STOLESS GAL CARTELANAE TALE HAML HANDANAE TEL STOLESS GAL CARTELANAE LANL LANTELANAE TEL TEL HANDANAE GAL CARTELANAE HAN						SSD.	SEE STR	RUCTURAL DRAWING	s
B. B. BATHROOM HM.C.S. HELEBOOR SCREW BTL STELL B.D. BORDE BARCAS BUTTON HELOAR SCREW MAR. HARCANTAL SQL SQLARE SRELL SRELL <t< td=""><td>B. ATHROOM HAUGA HAUGA STEL STEL BL. D. SAMP BUTCH HEAL OLP SCREY HORE HORE HORE SGUARE BLAG BUTCH HEAL OLP SCREY HORE HORE SGUARE SGUARE BLAG BUTCH HEAL OLP SCREY HORE HORE SGUARE SGUARE BLAG BUTCH HEAL OLP SCREY HAR HORE STL STREES BLAG BUTCH HEAL OLP SCREY HAR HARDWARE STL STREES BLAG BUTCH HEAL OLP SCREY HAR HARDWARE STL STREES BLAG BUTCH HEAL OLP SCREY HAR HARDWARE STL STREES BLAG BUTCH POOL HAR HARDWARE STL STREES STRUE BLAG BUTCH POOL HAR HARDWARE STL STRUE STRUE GLAG CATOLASEN HAR HARDWARE STL STRUE STRUE GLAG CATOLASEN HAR HARTON STRUE STRUE STRUE GLAG CATOLASEN HAR HARDWARE TA HER HERE GLAG CATOLASEN HAR HARTON HAR HARDWARE GLAG CATOLASEN</td><td>ASPH.</td><td>ASPHALT</td><td></td><td></td><td></td><td></td><td>STAINLE</td><td>ESS STEEL</td><td></td></t<>	B. ATHROOM HAUGA HAUGA STEL STEL BL. D. SAMP BUTCH HEAL OLP SCREY HORE HORE HORE SGUARE BLAG BUTCH HEAL OLP SCREY HORE HORE SGUARE SGUARE BLAG BUTCH HEAL OLP SCREY HORE HORE SGUARE SGUARE BLAG BUTCH HEAL OLP SCREY HAR HORE STL STREES BLAG BUTCH HEAL OLP SCREY HAR HARDWARE STL STREES BLAG BUTCH HEAL OLP SCREY HAR HARDWARE STL STREES BLAG BUTCH HEAL OLP SCREY HAR HARDWARE STL STREES BLAG BUTCH POOL HAR HARDWARE STL STREES STRUE BLAG BUTCH POOL HAR HARDWARE STL STRUE STRUE GLAG CATOLASEN HAR HARDWARE STL STRUE STRUE GLAG CATOLASEN HAR HARTON STRUE STRUE STRUE GLAG CATOLASEN HAR HARDWARE TA HER HERE GLAG CATOLASEN HAR HARTON HAR HARDWARE GLAG CATOLASEN	ASPH.	ASPHALT					STAINLE	ESS STEEL	
B.D. B.D. BLABD. DAMD HORD, FIGURATAL SPEC: SPECTRATION BLALD, B.D. TOTH HELO OF SHEW HORD, FIGURATAL SG. SGES TRUCTURAD, DRAWING SG. SGES TRUCTURAD, DRAWING BLAD, B.D. BLAD, SMECHANGE HORD, FIGURATAL SG. SGES TRUCTURAD, DRAWING SG. SGES TRUCTURAD, DRAWING BLAD, B.D. BOTTM OF THE SAME THE MANNE ST. STRUE STRUCTURAD, DRAWING STRUE STRUE STRUCTURAD, DRAWING STRUE STRUE STRUCTURAD, DRAWING BLAD, BOTTM OF CHEM, NUMBER HT. INTERPORT STRUE STRUCTURAD, STRUE STRUAD, STRUE STRUE STRUE, STRUE STRUE STRUE, STRUE STR	BD.C. DOAD MM. MULCU WETAL. SPEC. SPEC.FORTION BTUM. MITUMACUS MR. HORE. MRE. HORE. SSD. SEE STRUCTURAL UNAVIOLS BTUM. BTUM. BTUM. MARC. MRE. HORE. SSD. SSD. <td>R</td> <td>BATHROOM</td> <td></td> <td></td> <td>REW</td> <td></td> <td></td> <td>4</td> <td></td>	R	BATHROOM			REW			4	
BILOR, BULUNIS IH. HOR SSD. SSEE STRUCTURAL DRAWN BLOG, BULUNIS HW. HVM THERE STL. STL. <td>BITUM ROUG IPA HOUR MORE SSD. SSD. SSTALESSTELL BLGG. BLLING HOWR HOWR HOWR SST. STALESSTELL BLGG. BLLING HOWR HOWR HOWR STAL STALESSTELL BLA BEAM FEAM STALESSTELL STALESSTELL STALESSTELL BLA BEAM FEAM STALESSTELL STALESSTELL BLA EEGENCOM HSL INTERIOR STOLESSTELL BLA BLATLIP ROOF HNL INTERIOR STOLESSTELL BLA BLATLIP ROOF HNL INTERIOR STOLESSTELL BLA BLATLIP ROOF HNL INTERIOR STOLESSTELL CAB CABRETIN JAM JANTOR STOLESSTELL CAL CARTERIN LAM LANTORY THL TELEPONE CAL CARTEROARDAL LAN <</td> <td></td> <td></td> <td></td> <td></td> <td>JAL II</td> <td></td> <td></td> <td>CATION</td> <td></td>	BITUM ROUG IPA HOUR MORE SSD. SSD. SSTALESSTELL BLGG. BLLING HOWR HOWR HOWR SST. STALESSTELL BLGG. BLLING HOWR HOWR HOWR STAL STALESSTELL BLA BEAM FEAM STALESSTELL STALESSTELL STALESSTELL BLA BEAM FEAM STALESSTELL STALESSTELL BLA EEGENCOM HSL INTERIOR STOLESSTELL BLA BLATLIP ROOF HNL INTERIOR STOLESSTELL BLA BLATLIP ROOF HNL INTERIOR STOLESSTELL BLA BLATLIP ROOF HNL INTERIOR STOLESSTELL CAB CABRETIN JAM JANTOR STOLESSTELL CAL CARTERIN LAM LANTORY THL TELEPONE CAL CARTEROARDAL LAN <					JAL II			CATION	
BLCG. BULCN HW HOT WATER STL. STALESS THE BLCG. BULCNE CONNG HOW HOW STL. STALESS THE BLC. BULCNE CONNG INSUE DAWETER STL. STALESS THANARD BL. BULCNE CONNG INSUE DAWETER STL. STALESS THANARD BL. BULCNE CONNG INSUE DAWETER STL. STALESS THANARD DTL. BULCNE CONNG INSUE DAWETER STL. STALESS THANARD DTL. STL. STALESS THANARD INSUE DAWETER STL. STALESS THANARD C.B. CARAET JAM. ANATOR STL. STRUCTURE C.G. CONFERLORE JAM. JANTOR THE THE THE C.G. CONFERLORE LG. LANATOR THE THE THE THE C.G. CONFERLOR LG. LANTOR THE THE THE THE THE C.G. CONFERLOR LG. LANTOR LANTOR THE	BLOC, BULING BVM, HARMARE STAL STATURES STELL BLK, BLOCRIG ELONG SCORE STAL STATURES STELL BLK, BEARDON BRAN BRAN STELL STELL BLK, BERNCON BRAN INSULATION STOKAGE STELL BLK, BERNCON BRAN INSULATION STOKAGE STELL BLK, BERNCON BRAN INSULATION STOKAGE STELL BLK, BERNCON BRAN MINTER STELL STELL BLK, BERNCON BRAN MINTER STELL STELL CAB, CARNER ATT JOINT T TELEPHONE CAR CARNER ATT JOINT T TELEPHONE CAR CARNERGUNER ATT JOINT T TELEPHONE CAR CARNERGUNER ATT JOINT T TELEPHONE CAR CARNERGUNER ANA JANTCR TELEPHONE TELEPHONE CAR CARNERGUNERGUNE LANTCR LANTCR <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0</td></td<>									0
BLKG, BLCGNIG HOTM, HADDWRE STA. STATUDN BM, BEMA BL, BLD, INSUE DAWETER STD. STEALE BR, BERNOM INSUE DAWETER STD. STRAALE BL, BLD, TUP ROOF IN. INSUE DAWETER STD. STRAALE BLM, BULTUP ROOF IN. INSUE DAWETER STD. STRAALE BLM, BULTUP ROOF IN. INSUE DAWETER STD. STRAALE G.A., CARNET JAN. JAN. JANTOR SUP. SUPERDEDD C.A., CARNET JAN. JAN. JANTOR SUP. SUPERDEDD C.A., CARNET JAN. JANTOR TT. TREAD C.A., CARNET JAN. JANTOR TT. TREAD C.A., CONTROLLOWT LAK. JANTOR TT. TREAD C.A., CONTROLLOWT LAK. JANTOR TT. TREAD C.G., CONTROLLOWT LAK. JANTORY THR. THRUE C.G., CONTROLLOWT LAK. JANTORY THR. THRUE	BLKD BLOCINING HORM MADDIVARE STA. STATICN BA. BERM INSIDE DUMETER STD. STANDARD BLA. BURCOM INSIDE DUMETER STD. STORAGE BLA. BULTUP ROOF INV. INVEL STORAGE CAR. CARNET JAN. JANTOR STRUE STRUE CAR. CARNET JAN. JANTOR STRUE STRUE STRUE CAR. CARNET JAN. JANTOR STRUE									>
B.A. BOTOMOF D. NNDECEMPETER STD. STAURADE B.R. BERGOM INSULTOP STD. STAURADE STD. STAURADE B.J.R. BUILTOP ROOF INK. INTERIOR STD. STAURADE B.J.R. BUILTOP ROOF INK. INTERIOR STD. STAURADE G.R. CARNET JAN. JANTOR STD. STAURADE G.R. CARNET JANTOR STD. STAURADE STD. G.R. CARNERANN INT. INTOCHN STD. TERPARE G.R. CARNERANN LAN. LANTOREN T. TERPARE G.L. CARNERANNO LAN. LANTOREN T. TERPARE G.L. CARNERANNO LANTOREN T. TERPARE TERPARE G.L. CARNERANNO LANTOREN M.R. LANTOREN TERPARE G.L. CARNERANNO LANTOREN TERPARE TERPARE G.L. CARNERANNO LAN	B.D. BOTOM OF D. NODE DUMETER STD. STANDARD BIR. BOTOM BYD. NITEROR STD. STORAGE BIR. BUTOM BYD. NITEROR STD. STORAGE BIR. BUTOM BYD. NITEROR STORAGE BUR. CARNET JANTOR STORAGE C.A. CARNET JANTOR STORAGE C.A. CARNET JANTOR STORAGE C.A. CARNET JANTOR TEX. TEXPORAGE C.A. CARNER ANTORAGE TEX. TEXPORAGE C.L. CARTENNE LAN. JANTORY TRK. TEXPORE C.L. CARTENNE LAN. JANTORY TRK. TEXPORE C.L. CONTROLONT LAN. LANTORY TRK. TEXPORE C.L. CONTROLONT MACH. MACH.<	BLK'G.					STA.	STATIO		
BR. EEERGOM INSUL NSUL NSUL STORA STORAGE BYM. POTOM INT. INTERIOR STOR. STORAGE BYM. RARE CAINET JANTOR SUSP. SUSP. CA. CAINET JANTOR SUSP. SUSP. SUSP. CA. CAINET JANTOR SUSP. SUSP. SUSP. CA. CAINET JANTOR SUSP. SUSP. SUSP. CA. CAINER JANTOR SUSP. SUSP. SUSP. CA. CAINER JANTOR SUSP. SUSP. SUSP. CA. CANTOLONT LAK. LAMTORY THE THENDIA THOUGH CA. CONTOLONT LAK. LAMTORY THA TOWAL TOWAL CAR. CALKARO LOC. CONTON MAD. MADRING TP. TPICAL CAR. CALKARO LOC. CONTON MAD. MADRINGARONA TOW PATE	BR. BEDROAM NUME NUMERY NUMERY STORAGE BJAB. BUITOM BINT NITEOR STO. STORAGE BJAB. BUITOM BINT NITEOR STORAGE STORAGE CAB. CATATION JAN. JAN. JAN. STORAGE CAB. CATATION JAN. JAN. JAN. STORAGE CAB. CATATION JAN. JAN. JAN. JAN. CAB. CATANONEL KTCHEN TEAD. TEAD. CAL. CATRON LAN. LAN. JANTORY TEAD. CAL. CATRON LAN. LANTORY THK TEAD. CAL. CONTROLONT LAN. LANTORY THK TEAD. CAL. CONTROLONT LAN. LANTORY THK TEAD. CAL. CONTROLONT LAN. MACH MACH TEAD. CAL. CATRONCETTON MAD. MACHME BOLT TOR. TEAD. </td <td></td> <td></td> <td>ID</td> <td>INSIDE DIAMETER</td> <td></td> <td></td> <td></td> <td>RD</td> <td></td>			ID	INSIDE DIAMETER				RD	
BJAR BOTTOM PIT. INTERIOR STD. STML REPORT STML BJAR BUILTUP ROOF INV. INVERT STML STRUC STRUCC STRUCC STRUCC STRUCC STRUCC STRUCC STRUCC STRUC STRUC STRUC STRUC STRUCC STRUCCC STRUCC	BTM BOTTOM PRT INTERIOR STD STORAGE BJJ.B. BULTP PROF INV NETTER STDR STORAGE CR1 CARPET J.N. AMTOR SUPE SUPE CR1 CARPET J.N. AMTOR TEL TEL CR1 CARPET KITCHEN TEL TEL TEL CL2 CARTERINE LES POLOS TEL TEL CL3 CORRE GUARD LK6 LOCKER TOP TOP CP JATE CL4 CARDUNS LGC LOCKER TOP TOP CP SULE CL2 CORRE GUARD MACL MACAMERE TOP TOP CP SULE CL2 CORRE GUARD MACL MACAMERE TOP TOP CP SULE CL2 CORRE GUARD MACA MACAMERE TOP TOP CP SULE CL4 CL2A CORRECTON MACA MACAMERE TOP TOP CP SULE CORR CORRECTON MACA									
STRUC STRUC STRUC STRUC STRUC C.R. CARPET J.N. JONT T. TERAD C.R. CATCH ASIN T. TEL TERAD C.L.M. CANNELL TKT. MICHEN TEL TERAD C.L.M. CANNELL TKT. MICHEN TEL TERAD C.L.M. CANNELL TKT. MICHEN TEL TERAD C.L. CONTROLUNDT LAV. LAVATORY THE TERAD C.L.G. CONTROLUNDT LAV. LAVATORY THE TERAD C.L.G. CONTROLUNDT LAV. LAVATORY THE TERAD C.L.G. CONTROLUNDT LR. LAVATORY THE TERAD C.L.G. CONTROLUNDT MAR. MARCHENER TO TO TO TO TO TO TERAD UR	CAR. CARNET JAN. JANTOR SUSP. SUSPINED CPT. CARPET J. JONT T. TREAD CAR. CARNEL NT. NOTA T. TREAD CAR. CARMEL NT. NTOPEN TREAD TREAD CAR. CONTROLAONT LAW. LAWATCRY TREAD TREAD C.L. CONTROLAONT LAW. LAWATCRY TREAD TREAD C.L. CONTROLAONT LAW. LAWATCRY TREAD TREAD C.L. CONTROLAONT LAW. LAWATCRY TR TREAD C.L. CONTROLAONT LAW. LAWATCRY TR TREAD C.L. CONTROLAONT LAW. MARCHINER TOP TOP OF PLATE C.L. COLUNN MAR. MARCHINER TOP TOP OF PLATE C.L. COLUNN MAR. MARCHINER TOP TOP OF PLATE C.L. COLUNN MAR. MARCHINER <	BTM.	BOTTOM	INT.	INTERIOR		STD.	STANDA	RD	
CAB. CABNET JAN. JANTOR SUSP. SUSPENDED CPT. CABPET JT. TELED TELED CHA. CATCHARSIN T. TERAD CHA. CALINEL KIT. KITCHEN TELEDPHONE CL. CATCHARSIN LAN. LANINATE TELEPHONE CL. CATTON LAN. LANINATE TELEPHONE CL. CAR. CALINATION LANINATE TOP OF PLATE C.D. CALINATION MAL. MACHINEL TON. TELEPHONE C.D. CALINATION MAL. MACHINEL TON. TELEPHONE C.D. CALINATION MAL. MATAMARINEL TON. TELEPHONE C.D. CALINATION MAL. MATAMARINEL TON. TELEPHON	CAB. CAPIT JAN. JANTOR SUP. SUSPENDED C.B. CATOR HASIN T. JONT T. TEL. TEL. C.M.M. CHAN. MANNEL TEL.	B.U.R.	BUILT-UP ROOF	INV.	INVERT					
C.B. CATCH BASIN T. THEAD CHAN CHANNEL NTT. NTCHEN TELE TELEPIONE CLA CAST RON LAX. LAMINATE TAB. TABLERINE CLA CONTRUL, BORTON LAX. LAVITORY THK THKO CL. CONTRUL, BORTON LAX. LAVITORY THK THKO CL. CONTRUL, BORTON LAX. LAVITORY THK THKO CLA CONTRUL, BORTON LAX. LAVITORY THK THKO CLA CONTRUL, BORTON MAX. LAVITORY THK THKO CLA CONTRUL, CONSTRUCTON MAC. MACH MACH THKO TTK. CONTRUCCONSTRUCTON MAC. MACHMARCH 20017 UNF. UNFLANDERD UNFLANDERD CONTRUCCONSTRUCTON MAC. MACHMARCH 20017 UNFLANDERD UNFLANDERD CONTRUCCONSTRUCTON MAC. MACHMARCH 20017 UNFLANDERD UNFLANDERD CONTRUCCONSTRUCTON MAC.	C.B. CATAM. CHANNEL NT. TELEPHONE CHAN. CHANNEL NT. CHENNEL TELEPHONE CL. CAST RON LAN. LANENARTE TELEPHONE C.L. CAST RON LAN. LANTORY THAN THELPHONE C.L. CONTROL_JOINT LAN. LANTORY THAN THAN C.L. CONTROL_JOINT LAN. LANTORY THAN THAN C.L. CONTROL_JOINT LAN. LANTORY THAN THAN C.L. CONTROL_TONT LAN. LANTORY TN TELEPHONE C.L. COLOR CONTROL_TONN MAG. MACHINE TO. TO PO FO PLATE CONT. CONTROL_TONN MAG. MACHINE TO. TO PO FO PLATE CONT. CONTROL_TONN MAG. MACHINE MACHINE NOTE UNT. UNT. MATL				eren en en					
CHAM. CHAM. <th< td=""><td>CHAM. CHAM. CANINGEL KT. KTCHEN TEL. TELPRIME CL. CAST RON LAM. LANINATE T.A.G. TONUGLAND GROVE C.L. COSTROL, JONT LAW. LAVIATORY THK TONUGLAND GROVE C.L. COSTROL, JONT LAW. LAVIATORY THK THRU THRU C.L. COSTROL LAW. LAVIATORY THK THRU THRU C.L. COSTROL LAVIATORY THK TOPO OF PLATE TOPO OF PLATE C.L. COSTROL MAD. MACHINE TO TOPO OF PLATE C.G. COSTROL MAD. MACHINE TOP. TOPO OF PLATE C.G. COSTROL MAD. MAX. MARINIM TYP. TYP. TOPO OF PLATE COME COMPOSITION MAD. MACHINE MARINIMUM TYP. TOPO OF PLATE URIN UNIN. <t< td=""><td></td><td></td><td>JT.</td><td>JOINT</td><td></td><td>-</td><td>TOF</td><td></td><td></td></t<></td></th<>	CHAM. CHAM. CANINGEL KT. KTCHEN TEL. TELPRIME CL. CAST RON LAM. LANINATE T.A.G. TONUGLAND GROVE C.L. COSTROL, JONT LAW. LAVIATORY THK TONUGLAND GROVE C.L. COSTROL, JONT LAW. LAVIATORY THK THRU THRU C.L. COSTROL LAW. LAVIATORY THK THRU THRU C.L. COSTROL LAVIATORY THK TOPO OF PLATE TOPO OF PLATE C.L. COSTROL MAD. MACHINE TO TOPO OF PLATE C.G. COSTROL MAD. MACHINE TOP. TOPO OF PLATE C.G. COSTROL MAD. MAX. MARINIM TYP. TYP. TOPO OF PLATE COME COMPOSITION MAD. MACHINE MARINIMUM TYP. TOPO OF PLATE URIN UNIN. UNIN. UNIN. UNIN. UNIN. UNIN. UNIN. UNIN. UNIN. UNIN. <t< td=""><td></td><td></td><td>JT.</td><td>JOINT</td><td></td><td>-</td><td>TOF</td><td></td><td></td></t<>			JT.	JOINT		-	TOF		
CLL AMIL CELL MATERIAL TEMP. TEMPERED CLL AGSTRON LAN LANINATE TAG TONQUE AND GROOVE CL CONTROLLONT LAN LANINATE TAG TONQUE AND GROOVE CL CONTROLLONT LAN LANINATE TAG TONQUE AND GROOVE CL CACADING LOC LOC TOPO PERADE LANINATE CAD COURT LANINATE LOCATON TN TOPAP CAD COURT LANINATE LANINATE TOPAP TOPAP CAD COURT MACHMEDIC MACHMEDIC TOPAP TOPAP CONT CONTROLON MAC MACHMEDIC TOPAP TOPAP CONT CONTROLON MAC MACHMEDIC TOPAP TOPAP CONT CONTROLON MAC MACHMEDIC TOPAP TOPAP CONTROLON MAC MACHMEDIC TOPAP TOPAP TOPAP CONTROLON MAC MACHMEDIC TOPAP TOPAP	CLL CAL CAL LAM LAM <thlam< th=""> <thlam< th=""> <thlam< th=""></thlam<></thlam<></thlam<>			KIT.	KITCHEN		TEL.		IONE	
C.J. CONTROLOURT LAV. LAV.TORY THK THCK C.J. CONTROLLOWT LAV. LAV.TORY THK THCK C.J. CONTROLLOWT LKR. LOCKER CLCK CONTROLLOWS LKR. LOCKER CLCK CAULONG LOC. LOCATON TN TOPPALE CLCK CAULONG MACH. MACH. MACHINE TO, TOP OF PLATE CLC CAULONG MACH. MACH. MACHINE TO, TOP OF PLATE CLC CONTROLOUS MACH. MACH. MACHINE TO, TOP OF PLATE CONT. CONSTRUCTION MAC. MACH. MACHINE COTT CONT. CONSTRUCTION MC. MECHNEC CANNET CONT. CONTINUOUS MCF. MEMORANNE C.T. CERTAR MEMORANNE C.T. CERTAR MEMORANNE C.T. CERTAR MEMORANNE C.T. CERTAR MEMORANNE C.T. CENTER MEMORANNE C.T. CONTROLOGN C.T. CENTER MEMORANNE C.T. CONTROLOGN C.T. CENTER MEMORANNE C.T. CONTROLOGN C.T. CENTER MEMORANNE C.T. CONTROLOGN D.C. DOUBLE MARCH. MICL MANUTAR C.T. CONTROLOGN D.C. DOUBLE MARCH. MICL MANUTAR D.C. DOUBLE MARCH. MICL MALLON WC. WATER COSET MIN. DOUNN N. NORTH MC. NORTH MC. D.C. DOUBLE MARCH. MICL MALLON WC. WATER COSET D.N. DOWN N. N. NORTH MC. D.N. DOWN N. N. NORTH M	C.J. CONTROLLORIT LAK LANATORY THK THKK C.L. CORTERIUNE LBS. PONDOS THHU THROUGH C.L.C. CALMANG LGK. LOCATION TK. TOP OF PLATE C.L.C. CLEAN OUT TOP. TOP. TOP OF PLATE TOP. TOP OF PLATE C.R. CLEAN OUT TOP. TOP. TOP. TOP OF PLATE C.R. CLEAN MACH. MACHINE MACRETIC TV. TOP. TOP OF PLATE COM. CONRECTION MAL. MACRETIC TV. UNFINISHED UNFINISHED COM. CONRECTION MAL. MACRETIC TV. UNFINISHED UNFINISHED COM. CONRECTION MAL. MACRETIC TV. UNFINISHED UNFINISHED COM. CONRECTION MAL. MACRETIC UNFINISHED UNFINISHED UNFINISHED COM. CONRECTION MAL. MACRETIC UNFINISHED UNFINISHED UNFINISHED CONRECTINSIN	CLG. HT.	CEILING HEIGHT				TEMP.	TEMPER	RED	
CL CENTER LINE LBS. POUNDS THRU. THROLUCH CB. CONTRE GLARD LGC. LCOCKER THROLUCH CLC. CALLING LGC. LCOTTN Th. TOPALL CL. CLSST LTG. LIGHTING T.O. TOP OF PLATE CL. COLSST CLARA MACH. MACHINE TOS. TOP OF PLATE CL. COLOCOLONN MAX. MAXAMAM TYP. TYPICAL CONC. CONCECTION MAX. MACHINE PCILL TOW. TOW TOP FAVALL CONC. CONSTR. CONSTR. CONSTR. CONSTR. TYPICAL CONT. CONSTR. CONSTR. MAX. MACHINE PCINT URL	IC.L. CENTRELINE LB.B. POUNDS THEM. THEM. THEM. CG.C. COLARE GUARD LOR. LOCKER TO. TOP OF SLABS CLO.C. CLOST LTG. LISTINIS TOP. TOP OF PLATE C.C.O. CLEAR MACH. MACH. MACH. TOP. TOP OF PLATE C.R. CLEAR MACH. MACH. MACH. TOP. TOP OF PLATE C.R. CLEAR MACH. MACH. MACH. TOP. TOP OF PLATE C.R. CLEAR MACH. MACH. MACH. TOP. TOP OF PLATE COME. CONSTICT MAR. MACH. MACH. TOP. TOP OF PLATE COME. CONSTICT MAR. MACH. MACH. TOP. TOP OF PLATE COME. CONSTICT MAR. MACH. MACH. MACH. MACH. COME. CONSTICT MAR. MACH. MACH. MACH. MACH. COME. CONSTICT MACH. MACH. MACH. MACH. MACH. COME. CONSTICT MACH. MACH. MACH. MACH. MACH. COME. COME. COMERCH. MACH. <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>E AND GROOVE</td> <td></td>								E AND GROOVE	
G.G. CORNER GUARD LKR. LOCKER CLAR CLAR OUT TOP OF TOP OF FLATE C.G. CLAR OUT TOP OF FLATE TOP OF FLATE C.G. CLAR OUT TOP OF FLATE TOP OF FLATE C.G. COLON MACH. MACH. MACH. C.G. COUNT MACH. MACH. TOP OF FLATE C.G. COUNT COUNT MACH. MACH. TOP OF FLATE CONT COUNTSCIENT MACH. MATH. TOP OF FLATE TOP OF FLATE CONT COUNTSCIENT MACH. MACH. TOP. TYPECAL CONTSCIENTON MED. MEDIAL DENSITY FREEROARD. UAN. UAN. UAN. CONTSCIENTE MED. MEDIAL DENSITY FREEROARD. UAN. UAN. UAN. CAN. CONTRUCTON MED. MEDIAL DENSITY FREEROARD. UAN.	G.G. CORRER GUARDI LKR. LOCK COCATION TK. TOP MULL GLKC CALLINNG LOC LOCATION TK. TOP OF PLATE GLA CLEAN UT TOP TOP OF PLATE TOP OF PLATE GLA CLEAR MAAL MARCHIC TOP TOP OF PLATE COM COLUMIN MAAL MARCHIC TOP TOP OF PLATE COM COLUMIN MAAL MARCHIC TOP TOP OF PLATE COM CORRETE MAAL MARCHIC TOP TOP OF PLATE COM CORRETE MAAL MARCHIC TOP TOP OF PLATE COM CORRETE MAAL MARAMAMAND TOP TOP OF PLATE COME CORRETE MAAL MARAMAND TOP TOP OF PLATE CORRETE CORRETE MARA MARAMAND TOP TOP OF PLATE CORRETE CORRETE MARA MARAMAND TOP TOP OF PLATE CALL CORRETE MARAND MARAL	- CL.	CENTERLINE	LBS.	POUNDS				зн	
CLO. CLO. CLO. TOP. TOP OF PLATE C.R. CLEAN OUT MACHINE TOP. TOP OF PLATE C.R. CLEAN OUT MACHINE TOP. TOP OF PLATE C.R. CLEAN OUT MACHINE TOP. TOP OF PLATE C.R. COLMIN MAG. MACHINE TOP. TOP OF PLATE C.OM. COMPRETE MAX. MAXIMUM TVP. TYPELISION CONSTRUCTION MG. MACHINE BOLT UNF. UNF. UNF. CONSTRUCTION MG. MEDIAL DESTITY FIBERBOARD UNF. UNF. UNF. C.M. CONTRET CONSTRUCTION MG. MEDIAL DESTITY OFER JAWENT UR. VER. VERTURAL C.T. CERTIFE MEM. MAUHADRATE VER. VERTURAL VAR. VAR. VAR. C.T. CERTIFE MEM. MAUHADRATE VER. VERTURAL VAR. VAR. C.T. CERTIFE MAX. MAUHADRATE VERTURAL VAR	CLC CLOSET L'G L'BATTING TOP OF TOP OF PLATE CLC CLEAR MACH MACHNE TOP, TOP OF PLATE TOP OF PLATE COL COLUMIN MAG MACHNE TO, TOP OF PLATE TOP OF PLATE COME COMPOSITION MATL MATERIAL TOW. TOP OF PLATE COME COMPOSITION MATL MATERIAL TOW. TOP OF PLATE COME COMPOSITION MATL MATERIAL TOW. TOP OF PLATE COME COMPOSITION MG MEDIAM DENTY FIDERBOARD UNR. UNRINGES CONT CONTRUCTON MG MEDIAM DENTY OPERAMENT UNR. UNRINGES	CG.	CORNER GUARD	LKR.	LOCKER					
C.G. CLEAR MACH MACH MACH TOP TOP FUE COR. COUMON MACH MACH MACH TOP TOP FUE	C.C. CLEAR WACH MACH TOP TOP OF PLATE CULR. CLEAR MACH MACH TOP TOP OF SLAD SJEARTHING COMP. COMPROTON MACH MACH TOP TOP OF PLATE COMP. COMPROTON MACH MACHME BOLT TOP OF PLATE COMR. CONSTRUCTON MG. MACHME BOLT UNF. UNFINISHED COMR. CONSTRUCTON MG. MEDIM DENSITY FIBERBOARD UNR. VARING C.T. CERNET MEMA MACHAERENT UNF. UNFINISHED C.T. CERNET MEEM MEEMANNE VCT. VIVIL COMPOSITION TILE C.T. CERNET MERAMURALENCINE VCT. VVIRT COMPOSITION TILE C.T. CERNET MERAMURALENCINE VCT. VVIRT COMPOSITION TILE C.T. CERNET MERAMURALENCINE VCT. VVIRT COMPOSITION TILE C.T. CERNET MEMANNAMINITE VCT. VVERTCAL D.D. DOUBLE MIXC.								L	
COL. COLLINN MAG. MAGE MARENTCO. TY. TELEVISION CONC. CONPORTON MAX. MAXMMM. TYP. TYPCAL CONSTR. CONSTR. CONSTR. CONSTR. UNIT. TYPCAL CONSTR. CONSTR. CONSTR. CONSTR. UNIT. MCD. MEDIAL DESTY FIGHEROAD UON. UNESS OTHERMISE NOT CONT. CONSTR. CONTRUOUS MCR. MEDIAL DESTY OVERLAYMENT UNIT. UNI	COLD, COLMAN MAG. MAG. MAG. MARCHAR TW, TELEVISION COMP, CONRETCN MAX. MAXIMUM TYP, TYPCAL CONN, CONNECTON MG. MACHME BOLT TYPCAL CONN, CONTRUCIS MG. MEDIA DESTY FIBERDARD URF. URFINISHED CALL CONTRUCIS MG. MEDIA DESTY OVERLAVIENT UR. URINAL C.T. CERANC TILE MEGA MEDIA DESTY OVERLAVIENT UR. URINAL CTR. CONTERSINK MER MEMBANAE VC. VVIT, CONTROSTON TILE CTR. CONTERSINK MR. MAUPLACTURES VERT. VERTICAL CAL ANA VARIES CW. COLD WATER MR. MAUPLACTURES VR. VERTICAL CARAN DOUGLAS FR DBF. DEPATIL EPARIMENT MR. MAUPLACTURES VR. VERTICAL CARAN DOUGLAS FR DML DAUAETER MTD. MOLTRES VR. VERTICAL CARAN DOUGLAS FR DBF. DEPATIL EPARIM	c.o.	CLEAN OUT				TOP.	TOP OF		
COMP. COMPORTON MAT. MATERIAL TOW, TOP OF WALL CONG. CONCRETE MAK. MAXIMIM TYP, TYPICAL CONST. CONTRUCTION MG. MACHINE BOLT UNF. UNEWSFED CONST. CONTRUCTION MG. MEDIA DECRAFT UNF. UNEWSFED CONST. CONTRUCTION MG. MEDIA DECRAFT UNF. UNEWSFED CONST. CONTRUCTION MG. MEDIA DECRAFT OVERLAYMENT UR. UNESS OTHERWSE NOT CALL. CONCRETE MASONEV UNIT MOG. MEDIA MORANIA VARIATION OF VIETAVIENT UR. UNING CONCRETE MASONEV UNIT MOG. MEDIA MORANIA CONCRETER MASONEV UNIT MOG. MEDIA MORANIA CONCRETER MASONEV UNIT MOG. MURL MURLACIDE USER. VERT. VERT. VERT. VERT. VERT. VERT. DBL. DOUBLE MISS. MISCELLABOUTS VIET. MIN. MURLACIDE USER. COLO WATER MIN. MANHADID USER. VERT. VERT. VERT. VERT. MIN. MINUTE DBL. DOUBLE MISS. MISCELLABOUTS VIET. VERT. VERT. DBL. DOUBLE MISS. MISCELLABOUTS VIET. VERT. VERT. MIN. MINUTE DBL. DOUBLE MISS. MISCELLABOUTS VIET. VERT. VERT. VERT. VERT. VERT. VERT. MIN. MINUTE DBL. DOUBLE MISS. MISCELLABOUTS VIET. VERT. VERT. VERT. VERT. MIN. MINUTE DBL. DOUBLE MISS. MIN. MONTED WITH DBL. DOUBLE MISS. MIN. MONTED WITH DBL. DOUBLE MISS. MIN. MONTED WITH DBL. DOWN N. MIN. MONTED WITH DBL. DOWN N. MIN. MONTED WITH DBL. DOWN VERT. WITH DBL. DOWN N. MIN. MONTED WITH DBL. DOWN N. MIN. MONTED WITH DENSIES MIN. MONTAGE WITH VIET. MIN. MONT N. MIN. MONTED WITH DENSIES MIN. MONTAGE WITH VIET. MIN. MIN. MIN. MINUTE DIM. DOWN N. MIN. MORANIC MIN. MORANIC N. MIN. MINUTE DIM. DOWN N. MIN. MIN	COMP. COMPOSITION MATL. MATLE MATLEMAL TOW. TOP OF WALL CONC. CONNECTION MB. MACHINE BOLT TYP. TYPICAL CONSTR. CONNECTION MG. MECHANE CASHET UIF. UIF. UIF. CONSTR. CONTINUOUS MG. MECHANERCASHET UIR. UIR. UIR. CAML CORCETE MASONY UNIT MG. MECHANERCASHET UIR.									
CONN. CONNECTION ME. MACHINE BOLT CONST. CONSTRUCTION MC. MEDIAT CARNET UNF. UNFINISHED CONT. CONTRUCUS CONSTRUCTION MC. MEDIAT CARNET UNF. UNFINISHED CONT. CONTRUCT THE MEDIATION OF MEDIATORSTY OVERLAVIENT UNE. UNFINISHED C.M. CONCRETE MASONRY UNIT MC. MECHANICAL WAR. VARIES C.M. CONTRESINK MER. MENERARIES VF. VERTEX C.M. COLDWATER MIN. MIRH. MANUFACTURES VF. VERTEX C.M. COLDWATER MIN. MINIMUM MINUTE VGDF, VERTEX-GRAIN DOUGLA DEFT. DEPARTMENT MF. MANUFACTURES VF. VERTEX DEFT. DEPARTMENT MF. MESURING POINT DEFT. DEPARTMENT MF. MOL. MULLION WC. WITH THOUGH POINT DEFT. DEPARTMENT MF. MOL. MULLION WC. WITH THOUGH POINT DEFT. DEPARTMENT MIL. MULLION WC. WITH WITH THE CLOSET DWR. DOWN N. NORTH WT. WITH WD. WITH CLOSET DWR. DOWN N. NORTH WT. WITH WD. WITH CLOSET DWR. DOWNEPOUT NRC. NOTIN CONTRACT WH. WITHOUT DWR. DOWNEPOUT NRC. NOTIN CONTRACT WH. WITH CLOSET DWR. DOWNEPOUT NRC. NOTIN CONTRACT WH. WITH CLOSET ES. EAST OBS. DOWNEPOUT NRC. NOTING CONTRACT WITH. WITHOUT WITHOUT DWR. DOWNEPOUT NRC. NOTIN CONTRACT WITH. WITHOUT WITHOUT ED. EXISTENCE DWR. DOWNEPOUT NRC. NOTIN CONTRACT WITH. WITHOUT WITHOUT F. E. ALTON OCCURS ES. EAST OCCURS F. E. ALTON	CONN. CONNECTION ME. MACHINE BOLT CONSTR.CONSTRUCTION MC. MEDICINE CARINET UNF. UNF. UNF. CONTENCTOR MCO. MEDICINE CARINET UNF. UNF. UNF. C.M.L. CONGRETE MASONEY UNIT MCO. MEDIA MORSTRUCTION TELE UNF. UNF. UNF. UNF. C.T. CERANIC TILE MEDIA MEDIA MORSTRUCTION TILE UNF. UNF. UNF. UNF. C.T. COLUMATER MEDIA MAHOLD VET.									
CONSTR. CONSTRUCTION MC. MEDICADE CABINET UNF. UNF. UNFINISHED CONT. CONTINUOUS MDF. MEDICADENTY FIBEROARD UON. UNESS OTHERWISE NOT C.M.L. CORRETE MASCINY UNI MDC. MEDILAD DENISTY OPERAVMENT C.T. CONTERNIS MC MEDILAD ENSITY OPERAVMENT C.T. CONTERNISH MERINE CTR. CONTERNISH MERINE CTR. CONTERNISH MEMB. MEMBRANE CTR. CONTERNISH MEMB. MEMBRANE CTR. CONTERNISH MEMBRANE CTR. CONTERNISH MEMBRANE CTR. CONTERNISH MEMBRANE CTR. CONTERNISH MEMBRANE CTR. CONTERNISH MEMBRANE CTR. CONTERNISH MEMBRANE DBL. DOUBLE DBL. DOUBLE MESC. MISCELLAVEOUS VTR. VERTCAL GRANDOUGLA DBL. DOUBLE MIT. MICL. MICH. DBL. DOUBLE DET. DEFARTMENT MESC. MISCELLAVEOUS VTR. VERTCALGRANDOUGLA DBF. DEFARTMENT MIL. MICLION WC. WITH DBL. DOUBLE DBF. DEFARTMENT MIL. MICLION WC. WITH DBL. DOUBLE DBF. DEFARTMENT MIL. MICLION WC. WITH DBL. DOUBLE DBF. DEFARTMENT MIL. MICLION WC. WITH DBL. DOUBLE DBF. DEFARTMENT MIL. MILLION WC. WITH DBL. DOWN DBS. DOWNSPOUT DB. DOWN N. N. NORTH WC. WITH DD. DOWN WITH DD. DOWN N. N. NORTH WC. WITHOUT WC. WITHOUT DWR. DOWN DD. DOWN N. N. NORTH WC. WITHOUT WC. WITHOUT DWR. DOWN DD. DOWN N. N. NORTH WC. WITHOUT WC. WITHOUT DWR. DOWNSPOUT NCC. NOTIN CONTRACT WF. WITHE GLASS DD. DOWNSPOUT NCC. NOTIN CONTRACT WF. WITHE CONTRACT WF. WITHE CONTRACT F. E. STRING F. E. STRING F. C. CONTRACT NCC. NOTIN CONTRACT F. C. THE CONTRACT F. C. THE CONTRACT F	CONSTRUCTION MC. MEDIC REARNET UNF. UNF. UNF. CONT. CONTRUCUS MDC. MEDIAM DENSITY OVERLAYMENT UNF. UNR. UN						TYP.	TYPICAI	-	
CONT. CONTINUUS MDF. MEDIAM DENITY VIERARDARD UON. UNLESS OTHERINGE NOT C.M. COCKRETE MASINGENY UNIT MOE. MECHANGENITY OVERLAYMENT UR. UNRAL VAR. VARIES CTR. CONTERSUNK MFR. MANUFACTURERS VF. VERTAL CTR. COUNTERSUNK MFR. MANUFACTURERS VF. VERTAL CTR. COUNTERSUNK MFR. MANUFACTURERS VF. VERTAL CTR. COUNTERSUNK MFR. MANUFACTURERS VF. VERTAL CA.W. COLDWATER MFR. MANUFACTURERS VF. VERTAL CA.W. COLDWATER MFR. MANUFACTURERS VF. VERTAL DOBL DOUBLE MIRE, MISSEN DEFT. DEPARTMENT MF. MANUFACTURERS VF. VERTAL GRAN DOUGLA MINIMUM INNUTE VERT. VERT MOUGH COOF DEFT. DEPARTMENT MF. MANUFACTURERS VF. VERT CALOSET DAL DAMETER MIT. METAL UNITED CONTENT VIR. VERT MOUGH COOF DEFT. DEFARTMENT MF. MALLANGEOUS VTR. VERT MURCH COOF DEFT. DEFARTMENT MF. MALLANGEOUS VTR. VERT MURCH COOF DISP. DISPOSAL (N) NUL. MULLION WC. WATER CLOSET DUM. DIMENSION MUL. MULLION WC. WATER CLOSET DUM. DIMENSION NUL. MULLION WC. WATER CLOSET DUM. DIMENSION NUL. MULLION WC. WATER CLOSET DUM. DOWN N. NORTH WOO WOOD WITHOUT WTR. VERT MOOD DR. DOWN N. NORTH WOO WITHOUT WR. WATER RESIST DWR. DOWN N. NORTH WOO WITHOUT WR. WALL MOUNTED DWR. DOWN N. NORTH WOO WITHOUT WR. WALL MOUNTED DWR. DOWN N. NORTH WOO WITHOUT WR. WALL MOUNTED DWR. DRAWER NON. NOLUMER WR. WALTER RESISTENT F. E. EAST OBS. OBSCURE WR. WATER RESISTENT F. E. EAST OBS. OBSCURE WR. WALTER RESISTENT F. E. EXAMIST FAN OD. OUTSIDE DIAMETER ST. WEIGHT E.L. EXAMIST FAN OD. OUTSIDE FARIC E.L. ELEVTRICAL PARK F. E. CORDERNER FR. PARK F. E. CORDERNER FR. PARK F. E. CORDERNER FR. PARK F. E. CORDERNER FR. PARK F. E. CORDERNER FR	CONT. CONTINUOUS MDF. MEDIA MERNARDARD UON. UNLESS OTHERINGE NOTED C.M.L. CORANIC THE MEDIA MEDIA MERNARDARD VR. UR URINAL VR. V					т	UNF.	UNFINIS	HED	
C.T. CERTER MECH. MECH.MISCHARLE VAR. VAR. CTSK. COUNTERSUNK MFR. MANUFACTURERS VF. VENTCOL C.M. COLDWATER MFR. MANUFACTURERS VF. VENTCOL DBL. DOUBLE MIR. MANUFACTURERS VF. VENTCAL DBL. DOUBLE MIR. MINUMINIANUTE VEOF. VENTCAL DET. DETATILENT MF. MEASURING POINT VENTCAL DM. DAMETER MIT. METAL WENT DM. DAMETER MIT. METAL WENT DM. DAMETER MIL. MULLON WC. WATER CLOSET DM. DAMETER MIL. MULLON WC. WATER CLOSET DM. DAMETER MIL. MULLON WC. WATER CLOSET DM. DOWN N N. N. WOC WATER CLOSET DM. DOWN N N. N. WC. WATER CLOSET DW. DOWN N N. N. NOCTH WD. WOC DW. DOWN N N. N. NOCTH WD. WOC WATER CLOSET DW. DOWN N N. <td>C.T. CERANUC TLE MECH. MECH. VAR. VAR. VAR. CTR. CENTER MEMBRANE VC. VVR. VVR. C.M. COUNTERSUNK MFR. MANHOLD VER. VERT. C.M. COUNTERSUNK MR. MANHOLD VER. VERT. DBL. DOUBLE MIN. MINUM/MINUTE VGDF. VERT. DET. DEFATINENT MR. MESCELLACOUS VTR. VENT. DM. DAMETER MTD. MOUNTED W. WEST DM. DAMETER MTD. MOUNTED W. WEST DM. DAMETER MTD. MOUNTED W. WEST DM. DAMETER WIN. MULLON W. WOD DM. DAMETER WIN. MULLON W. WOD DM. DOWN N. NOCTH WOD WINDOW DM. DOWN N. NOCTH WOD WINDOW DM. DOWNPOUT NC. NUTRAL WOD WINDOW DWR. DRAWINS NO. NUTRAL WOD WINDOW DWR. DRAWINS NO. NUTRAL WOD</td> <td>CONT.</td> <td>CONTINUOUS</td> <td>MDF.</td> <td>MEDIUM DENSITY</td> <td>FIBERBOARD</td> <td></td> <td>UNLESS</td> <td></td> <td></td>	C.T. CERANUC TLE MECH. MECH. VAR. VAR. VAR. CTR. CENTER MEMBRANE VC. VVR. VVR. C.M. COUNTERSUNK MFR. MANHOLD VER. VERT. C.M. COUNTERSUNK MR. MANHOLD VER. VERT. DBL. DOUBLE MIN. MINUM/MINUTE VGDF. VERT. DET. DEFATINENT MR. MESCELLACOUS VTR. VENT. DM. DAMETER MTD. MOUNTED W. WEST DM. DAMETER MTD. MOUNTED W. WEST DM. DAMETER MTD. MOUNTED W. WEST DM. DAMETER WIN. MULLON W. WOD DM. DAMETER WIN. MULLON W. WOD DM. DOWN N. NOCTH WOD WINDOW DM. DOWN N. NOCTH WOD WINDOW DM. DOWNPOUT NC. NUTRAL WOD WINDOW DWR. DRAWINS NO. NUTRAL WOD WINDOW DWR. DRAWINS NO. NUTRAL WOD	CONT.	CONTINUOUS	MDF.	MEDIUM DENSITY	FIBERBOARD		UNLESS		
CTR. CENTER MEMB. MEMBRANE VCT. VMPL COMPOSITION THE CTR. COUNTERSINK MEM. MANHOLD VERT. VERT. C.M. COUNTERSINK MEM. MANHOLD VERT. VERTCAL GRAN DOUGLA DBL DOUBLE MISC. MISC. MISC. VENT. VENT. DET. DEFARITMENT MP. MESURING POINT VENT. VENT. DAL DIAMERSION MULL. MULLON WEST WEST DM. DIMENSION MULL. MULLON WC. VATER CLOSET DM. DIMENSION MULL. MULLON WC. VATER CLOSET DM. DIMENSION MULL. MULLON WC. VATER CLOSET DM. DOWN N NORTH WOD. WASHER / DAYER D.O. DOWN NN N NORTHVEL WC. WASHER / DAYER D.O. DOWN NN N NORTHVEL WG. WASHER / DAYER D.O. DOWN NN NON NON NON WOD. WASHER / DAYER D.O. DOWN NN NON NON NON WASHER / DAYER DWG. DOWNNON NON NON NON	CTC. CONTERSUME MEMB. MEMB.ANDE VCT. VINU.COMPOSITION TILE CTSK. COLD WATER MH. MANUPACTURES VF. VERTY VERTY C.M. COLD WATER MH. MANUPACTURES VF. VERTY VERTY DBL DOUBLE MISC. MISC. MISC. MISC. VENTY VENTY DET DETAL MTD. MESURING POINT VENTY VENTY VENTY DIM. DIMARTER MTL. MESURING POINT W. WEST DIM. DIAMETER MTL. MESURING POINT W. WEST DIM. DIAMENSION MULL. W. WOL WATER CLOSET DIM. DIAMENSION MULL MULLION WC. WATER CLOSET DIM. DIAMENSION NULL MULLION WC. WATER CLOSET DIM. DIAMENSION NULL NULLION WC. WATER CLOSET DIM. <td></td> <td></td> <td></td> <td></td> <td>OVERLAYMENT</td> <td></td> <td></td> <td></td> <td></td>					OVERLAYMENT				
CTSK. COUNTERSUMK MFR. MANUFACTURERS VF. VERITAL VERTAL CARDN DUGLA CAN. COLD WATER MH. MANHOLD VERT. VERTAL OBL. COLD WATER AMM. MINIMUM / MINITE VORP. VERTAL OBL. CRAIN DOUGL GRAIN DUGLA DIFT. DEPARTMENT MP. MESSURING POINT VERTAL GRAIN DUGLA DEFT. DEFAIL MTD. MOUNTED W, VERT THROUGH ROOF DEFT. DEFAIL MTD. MOUNTED W, VERT THROUGH ROOF DLA. DIMENSION MIL. METAL WY WI WITH DIM. DIMENSION MIL. METAL WY WI WITH DIM. DIMENSION MIL. METAL WY WOUNTED W, VERT DLA. DIMENSION MIL. METAL WY WOUNTED W, VERT DLA. DIMENSION MIL. METAL WY WI WITH DIM. DIMENSION MIL. METAL WY WID WATER CLOSET D.W. DISH WASHER MN. NORTH WUD WATER CLOSET D.W. DOWN N N NORTH WUD WATER CLOSET D.W. DOWN N N NORTH WUD WATER HEATER DWR, DRAWING NO. NUMBER WM. WID WASHER DOWNFOW D.O. DOOR OPENING NAT. NATURAL WG, WIRE GLASS DWR, DRAWING NO. NUMBER WM. WALLENDATER DWR, DRAWER NON NUMBER WM. WELDEDWREPARTER E. ELECTRICAL OPER. OPERABLE WWO WITHOUT E. ELECTRICAL OPER. OPERABLE WWW. WELDEDWREPARTER E. ELECTRICAL OPER. OPERABLE WWM. WELDEDWREPARTER E. ELECTRICAL PROPERTY LINE F.A. FLATHABA MACHNESCREW F. PL. PLATER F.A. FLATHABA MACHNESCREW OT OURSENTER F.C. REEXTINGUISHER ARISER F.C. REEXTINGUISHER ARISER F.C. FREEXINGUISHER ARISER F.C. FREEXINGUISHER ARISER F.C. FREEXINGUISHER ARISER F.C. FREEXINGUISHER ARISER F.C.	CTSK. COUNTERSUNK MFR. MANUPCTURERS VF. VERTV VERTVCL C.W. COLWATER MIN. MINIMUM / MINUTE VERTVCL (RAIN DOUGLAS FR. DBL. DOURLE MISC. MISCELLANEOUS VTR. VERTVCL (RAIN DOUGLAS FR. DEFT. DEPARTMENT MP. MESURING POINT VERTVCL (RAIN DOUGLAS FR. DIA. DETAIL MTD. MOUNTED VR. VEST DIA. DIAMETER MTL. METAL W. VEST DIM. DIAMETER MTL. METAL W. W. DIM. DIMENSION MOUNTED WD. WOOD WOOD D.M. DIMENSION MIN. NEW WD. WASHER / ORVER D.M. DIMENSION N. NEW WD. WASHER / ORVER D.M. DOWN N. NOTIN CONTRACT WR. WREC (LASS S DS. DOWNSPOUT NC. NOTIN CONTRACT WR. WATER HEATER DWR. DRAWIRE NO. NOMINAL WO. WO. WATER HEATER DWR. DRAWIRE NO. NOMINAL WO. WMER CLASS DWR. DRAWIRE NO. NOTIN CONTRACT WR. <t< td=""><td>CTR.</td><td>CENTER</td><td>MEMB.</td><td>MEMBRANE</td><td></td><td>VCT.</td><td>VINYL C</td><td>OMPOSITION TILE</td><td></td></t<>	CTR.	CENTER	MEMB.	MEMBRANE		VCT.	VINYL C	OMPOSITION TILE	
ININ. MININUM / MINUTE YOBF. VERT TAGOUGLA GRAIN DOUGLA DEFT. DEPARTMENT MP. MEASURING POINT W. VERT THROUGH ROOF DIA. DIAMETER MT. MOUNTED W. WEST DIA. DIAMETER MTL. MULLION WC. WEST DIM. DIMENSION MUL. MULLION WC. WATTH COSET DW. DISPOSAL (M) NEW WD. WOOD WOOD D.W. DOWN NORTH NOC. NOTIN CONTRACT WI. WI. D.W. DOWN SOULT NC. NOTIN CONTRACT WI. WI. WATTR HEATER DWR. DRAWING NO. NOLINAL WO. WOODUTED WI. WI. DWR. DRAWING NO. NOLINAL WO. WINDUTED WINDUTED DWR. DRAWING NO. NOLINAL WO. WINDUTED WINDUTED WINDUTED WINDUTED WINDUTED WINDUTED WINDUTED	NNN. MINIMUM / MINUTE YERTCAL CRAMIN DOUGLAS FR. DBL. DOUBLE MISC WISCELANEOUS YR. VERTICAL CRAMIN DOUGLAS FR. DFT. DEFTAIL MTD. MOUNTED W. VERTICAL CRAMIN DOUGLAS FR. DML DIMETER MTL. METAL WW. WTT DML DIMENSION MUL. MULLION WC. WATER CLOSET DML DOWNSIONT N. NORTH WD. WOOD WOOD DM. DOWN N. NORTH WD. WOOL WIDOL WR. WRER WD. WOOL WOOL WDOL WD. WOOL WDOL WD. NOON NO. NOT IN COUTRACT WR. WRER ATER HEATER WD. WIDOL WD. WADL WDOL WD. WADL WDOL WD. WADL					3	VIF.	VERIFY		
DBL DUBLE MISC. MISC.ELLANEOUS VTR. VENT THROUGH ROOF DEF. DEPARTMENT MF MESKING POINT W. WEST DIA. DIAMETER MTL. MULTAL WETAL WITH DIM. DIMENSION MUL. MULLAN W. WITH DIM. DIMENSION MUL. MULLAN W. WITH DIM. DISPOSAL (M) NEW WID WOOD WOOD D.0. DISPOSAL (M) NEW WID WIDE WISTER CLOSET D.0. DOROR OPENING NAT. NATURAL WG WIDOW WASTER PORTER DWG. DRAWING NO. NUBBER WM. WAILLANDUNTED WR WAILMOUNTED DWR. DRAWING NO. NUBBER WM. WAILMOUNTED WR WAILMOUNTED WR WAILMOUNTED WR WAILMOUNTED WR WAILMOUNTED WR WAILMOUNTED WR WAILMOUNTED WR <t< td=""><td>DBL DOUBLE MISC. MISC.E. MISC.ELLANEOUS VTR. VENT THROUGH ROOF DEFT. DETAIL MTD. MOUNTED W. VEST DIA. DIAMETER MTL. METAL W. VEST DIM. DIMENSION MUL. MULL W. VEST D.M. DIMENSION MUL. MULL W. W.TH DIM. DIMENSION MUL. MULL W.D. WOOD DIM. DISP. DISPOSAL (N) NEW W.D. WOOD DIM. DOWN N. NORTH W.D. W.D. WINDOW D.O. DOOR OPENING N.T. NATURAL W.G. WINE GLASS BS. DOWNSPOUT N.C. NOTI CONTRACT W.H. WATER ALL MOUNTED DWR. DRAVIER NOM. NOMINAL WG. WINTEOT DWR. DRAVIER NOM. NOMINAL WG. WITHOUT DWR. DRAVIER NOM. NOMINAL WG. WATER RESISTENT DWR. DRAVIER NOM. NOMINAL WG. WATER RESISTENT DWR. DRAVIER NOM. ORINAL WG. WHELGELDWIRE CLASS</td><td>c.w.</td><td>COLD WATER</td><td></td><td></td><td>E</td><td></td><td></td><td></td><td>IR</td></t<>	DBL DOUBLE MISC. MISC.E. MISC.ELLANEOUS VTR. VENT THROUGH ROOF DEFT. DETAIL MTD. MOUNTED W. VEST DIA. DIAMETER MTL. METAL W. VEST DIM. DIMENSION MUL. MULL W. VEST D.M. DIMENSION MUL. MULL W. W.TH DIM. DIMENSION MUL. MULL W.D. WOOD DIM. DISP. DISPOSAL (N) NEW W.D. WOOD DIM. DOWN N. NORTH W.D. W.D. WINDOW D.O. DOOR OPENING N.T. NATURAL W.G. WINE GLASS BS. DOWNSPOUT N.C. NOTI CONTRACT W.H. WATER ALL MOUNTED DWR. DRAVIER NOM. NOMINAL WG. WINTEOT DWR. DRAVIER NOM. NOMINAL WG. WITHOUT DWR. DRAVIER NOM. NOMINAL WG. WATER RESISTENT DWR. DRAVIER NOM. NOMINAL WG. WATER RESISTENT DWR. DRAVIER NOM. ORINAL WG. WHELGELDWIRE CLASS	c.w.	COLD WATER			E				IR
DET. DET. DET.L MTD. MOUNTED W. WEST DIM. DIM.ETER MTL. METAL WW WITH DIM. DIM.ENSION MUL. MULLION WC. WATER CLOSET DIM. DIM.SIGN NUL. MULLION WC. WATER CLOSET DIM. DOWN N. NORTH WD. WOOD DIM. DOWN PENNIG NAT. NATURAL WG. WID. DIM. DOWN PENNIG NAT. NATURAL WG. WID. DIM. DOWN PENNIG NAT. NATURAL WG. WID. DIM.G. DOWNSPOLT NC. NOTI NCONTRACT WH. WITH HEATER DIM.G. DOWNSPOLT NC. NOTI NCONTRACT WH. WATER RESIST DIM.G. DOWNSPOLT NC. NOTI NCONTRACT WH. WATER RESIST DIM.G. DRAWING NOM. NOMI NOUNAL WO. WO. WATER RESIST DIM.G. DRAWING NOM. NOMI NOUNAL WO. WHEDCOLORS WHEDCOLORS E. EASTS OBS. DBSCURE WP. WATER RESISTENT E. EASTING C. OPER.	DETAIL MTD. MOUNTED W. WEST DIA. DIAMETER METAL W. WEST DIM. DIMENSION MUL. MULLION WC. WATER CLOSET DIM. DISPOSAL MI N. NORTH WD. WOOO DISP. DISPOSAL MI N. NORTH WD. WOO D.M. DOOR OPENING N.T. NATURAL WG. WINDOW D.O. DOOR OPENING N.T. NATURAL WG. WINDOW D.O. DOOR OPENING N.T. NATURAL WG. WINDOW D.O. DOOR OPENING N.T. NATURAL WG. WINDOW DWR. DRAWER NO. NUMARE WM. WATER PLOSED DWR. DRAWER NO. NOMAL WO. WHEEQLASS DWR. DRAWER NO. NOMALAL WO. WHEEQLASS DWR. DRAWER NO. NOTI TO SCALE WO. WITHOUT E.E. EAST OS. OSCURE WR. WATER RESISTENT E.A. EACH OC. OC CONCENTRE WSCT. WANSCOT E.E. ELVELVATOR OPEN OPENDE OPENDE WEIGHT E.E. ELVELVATOR OPEN OPENDE OPENDE ELVELVATOR E.E. ELVATER RESI			MISC.	MISCELLANEOUS					1
DIA, DIAMETER MTL METAL W WITH DIM, DIMENSION MUL, MULLION WC, WOD DISP, DISPOSAL IM NUL MULLION WC, WASHER IDRYER DM, DISPOSAL IM NEW WD WASHER IDRYER DN, DOWN, NORTH NC NORTH WO, WOOD DD, DOWN, FORCHING NAT. NATRAL WG, WREASS DWR, DOWN, OPENING NAT. NATRAL WG, WREASS DWR, DRAWER NON. NUMBER WN. WATERHEASE DWR, DRAWER NON. NON. NONNAL WO, WOODUTED DWR, DRAWER NON. NONNAL WO, WOODUTED WREASS DWR, DRAWER NON. NONNAL WO, WOODUTED WITHOUT RE EAST OBS. OBS. OBSCURE WR. WREASSOT EA EAST OBS. OBSCURE WR. WATERPROOTING EA EAST OBS. OBSCURE WR. WREASSOT EA EAST OBS. OBSCURE WR. WREASSS	Dial Dial/ETER NTL METAL Wit With Dial DideNSON MUL MULLON WC WATER CLOSET DM DISPOSAL (N) NEW WD WOOD DIS DOWN N. NORTH WD WATER CLOSET DN DOWN N. NORTH WD WRC WITER CLOSET DX DOWN N. NORTH WC WRC WRC WRC DX DOWN N. NOT IN COURTACT WR. WRTER HEATER WD WATER HEATER DWR DRAWIRE NO. NOT IN COURTACT WR. WATER HEATER WR WATER HEATER DWR DRAWIRE NO. NOTIN TO SCALE WO WITER COURS WREE WATER MERESTEWT DWR RAWIRER OBS. OBSCURE WR WATER PROSIDER FL EXAMASTERAN ONO OUTSIDE DIAMETER ST. WEIGHT FL EXAMASTERAN OD OUTHOUT					Т	w	WECT		
DIM. DIMENSION MUL. MULLEON WC. WCC.OLGET DW. DISP. DISPOSAL MN New WD WOOD DISP. DISPOSAL MN NORTH WD WARDER DRYER DW. DOWN N. NORTH WD WARDERDRYER DW. DOWNSPOUT NC. NOTIN CONTRACT WN. WREELASS DW. DRAWING NO. NUMER WO. WIREELASS DWR. DRAWIRE NON. NONIN NONNAL WO. WO. E. EAST OBS. OBSCURE WP. WATERRESTENT E. EASTIG OBS. OBSCURE WP. WATERRESTENT E. EASTIG OBS. OBSCURE WR. WELDED WREERASTENT E. EASTIG OBS. OBSCURE WWF. WELDED WREERASTENT E. ELEVATION	DML DIMENSION MUL. MULLON WC. WATER CLOSET DXM. DISPOSAL MI NEW WD WASHER (VOCD) DISPOSAL MI NO NEW WDO WASHER (VORVER) DA. DOWN N. NORTH WDO WASHER (VORVER) DA. DOGR OPENING NAT. NATURAL WG WIRE GLASS DA. DOMN SPOUT MC. NOT NO CONTRACT WH, WATER ALSAS DWR. DRAWING NO. NUMARER WN. WALLMOUNTED DWR. DRAWER NOM. NOMANAL WO. WHEER COCURS DWR. DRAWER NOT TO SCALE WO WHEER COCURS E. EAST OS. OSCURE WR. WATER RESISTENT E. EAST OS. OSCURE WR. WATER RESISTENT E. ELEVELVATOR OPER OPERABLE WOW. WELDED WIRE FABRIC ELEVELVATOR OPER OPERABLE WWW. WELDED WIRE FABRIC ELEVELVATOR OPER OPERABLE WWW. WELDED WIRE FABRIC ELEVATOR OPER PAVING OPERABLE WWM. ELELEVATOR OPER P									
DISP. DISPOSAL (M) NEW WD WAST (DRVER DISP. DOWN N. NORTH WD WMDOW D.O. DOOR OPENING NAT. NATURAL WG. WIREQUE DWG. DOWINSPOUT NC. NOTIN CONTRACT WH. WATER HEATER DWG. DRAWING NO. NUMBER WM. WATER HEATER DWR. DRAWING NO. NUMBER WM. WATER HEATER DWR. DRAWING NO. NUMBER WM. WATER HEATER DWR. DRAWING NO. NUMBER WO. WHEATER DWR. DRAWIRER NO. NOTIN CONTRACT WO. WHEATER E. EASTING OBS. DBSCURE WP. WHEATERESTENT E. EASTING DOR. OPERABLE WW. WELDED WRE FABRIC E. ELEVATION OPP. OPPOITE WHEATERESTENT WELHT ELEC. ELEVATION OPP. <t< td=""><td>DISP. DISPOSAL 01 NEW WD WASHER (VRVER) DA, DOWN N, NORTH WDO, WINDOW WDO, WINDOW D.Q. DOCR OPENING NAT, NATURAL WG, WIRE GLASS DS DOWNSPOUT MC, NOT IN CONTRACT WH, WATER HEATER DWG, DRAWING NO, NUMBER WM, WALL MOUNTED DWR, DRAWING NO, NUMBER WM, WALL MOUNTED DWR, DRAWING NO, NOMINAL WO, WHEE OCCURS E EAST OS OBSCIRE WP, WATER RESISTENT E EAST OS OBSCIRE WR, WATER RESISTENT E EAST OS OBSCIRE WR, WATER RESISTENT E EAST OS OBSCIRE WR, WATER RESISTENT E EAST OS OBSCIRE WWR, WELDED WIRE FABRIC EL, ELEVENTOR OPFR, OPERABLE WWW, WELDED WIRE FABRIC ELEVELEVATOR OPR OPPO ADE ELEVELEVATOR OPR PAVING EASDE EACH SIDE PAVING OPPORATE EASDE EACH SIDE PAVING PAVING EASDE EACH SIDE PAVING PAVING</td><td>DIM.</td><td>DIMENSION</td><td></td><td></td><td></td><td>WC.</td><td></td><td>CLOSET</td><td></td></t<>	DISP. DISPOSAL 01 NEW WD WASHER (VRVER) DA, DOWN N, NORTH WDO, WINDOW WDO, WINDOW D.Q. DOCR OPENING NAT, NATURAL WG, WIRE GLASS DS DOWNSPOUT MC, NOT IN CONTRACT WH, WATER HEATER DWG, DRAWING NO, NUMBER WM, WALL MOUNTED DWR, DRAWING NO, NUMBER WM, WALL MOUNTED DWR, DRAWING NO, NOMINAL WO, WHEE OCCURS E EAST OS OBSCIRE WP, WATER RESISTENT E EAST OS OBSCIRE WR, WATER RESISTENT E EAST OS OBSCIRE WR, WATER RESISTENT E EAST OS OBSCIRE WR, WATER RESISTENT E EAST OS OBSCIRE WWR, WELDED WIRE FABRIC EL, ELEVENTOR OPFR, OPERABLE WWW, WELDED WIRE FABRIC ELEVELEVATOR OPR OPPO ADE ELEVELEVATOR OPR PAVING EASDE EACH SIDE PAVING OPPORATE EASDE EACH SIDE PAVING PAVING	DIM.	DIMENSION				WC.		CLOSET	
DN. DOWN N. NORTH WDC. WURE GLASS DS. DOWNSPOUT NC. NOTIN CONTRACT WH. WRE GLASS DS. DOWNSPOUT NC. NOTIN CONTRACT WH. WRE HATER DWR. DRAWING NON. NON. NUMBER WO. WALL HOUNTED DWR. DRAWER NON. NON. WO. WHERE COCURS E. EAST OBS. OBSCURE WR. WATERROOFING E. EAST OB. OBSCURE WR. WATERROOFING E. EAST OB. OC. ON CENTER WR. WATERROOFING E. EAST OB. ODE OFFICE WR. WRE DESTEND E. ELEV. ELEVATOR OPER. OPERABLE WWM. WELDED WRE MESH E. ELEV. ELEVATOR OPER. OPEROTE HAND ENGREPSHONE E. ELEV. ELEVATROR PP.ND. OPPOSITE <	DK. DOWN N. NORTH WDQ. WINDOW DA. DOGR OPENING NAT. NATURAL WG. WRE GLASS DK. DOKOR OPENING NAT. NOTIN CONTRACT WH. WATER HEATER DWG. DRAWER NOL NUMBER WM. WATER HEATER DWG. DRAWER NOL NOLM. NOLMAL WO. WHER GLASS DWR. DRAWER NOL NOLMAL WO. WHER GLASS E EAST OBS. OBSCURE WP. WATER HEADROFING E. EAST OB. OBSCURE WP. WATER HEADROFING E.A. EACH OC. ON CUTSIDE DIAMETER ST. WEIGHT E.A. EACH OC. ON CUTSIDE DIAMETER ST. WEIGHT E.J. EXPANSION JOINT OFF. OPERABLE WWF. WEIGHT MARCO ELEC. ELEVATOR OPER. OPERABLE WWF. WEILDED WIRE HEARCO ELEC. ELEVATOR OPE. OPERABLE WWW. WEILDED WIRE HEARCO ELEC. ELEVATOR OPE. OPERABLE WWW. WEILDED WIRE HEARCO ELEC. ELEVATOR OPP. OPPOSITE			(N)	NEW				R / DRYER	
DS. DOWNSPOUT MC. NOT IN CONTRACT WH. WATERADOFING DWR. DRAWING NON. NUMBER WO. WALL MOUNTED DWR. DRAWER NON. NUMBER WO. WUMER WO. DWR. DRAWER NON. NON. NON. WO. WHERE DWR. DRAWER NON. NOT TO SCALE WO. WO. WHEREOCOURS E. EAST OBS. OBSCURE WR. WATERADOFING E. EAST OBS. OBSCURE WR. WATERADOFING E. EAST OB. OUTSIDE DIAMETER ST. WEIGHT E. EASTAND JOINT OFF. OFFICE WWR. WEILDED WIRE PARICO ELEV. ELEVATOR OPER. OPERODET HAND WWN. WEILDED WIRE PARICO ELE. ELEVATION OPP. DOPOSITE HAND WEILDE WIRE PARICO EQUP. EOUPMENT PERP. PERPROPOSITE HAND WEILDE WIRE PARICO EA. ST. EXTERIOR PL. POOPERTY UNE FA. FA. FREADARM PLAW PLAWENDOILLAR FA. FORCER JARNE PL. PROPERTY UNE PLATED <tr< td=""><td>DS. DOWASPOUT NR. NOTIN CONTRACT WH. WATER HEATER DWG. DRAWING NO. NUMBER WM. WALL MOUNTED DWR. DRAWER NOM. NOMINAL WO. WHERE OCCURS DWR. DRAWER NOM. NOMINAL WO. WHERE OCCURS E EAST OBS. OBSCURE WP. WATER HEASTSTENT EA. EACH OC. ON CURTER WSC. WARCOT E. EAST OBS. OBSCURE WP. WATER HEASTSTENT E.A. EACH OC. ON CURTER WSC. WARCOT E.J. EXPANSION JOINT OFF. OPERALE WSC. WARCOT ELEC. ELEVATOR OPER. OPERALE WWW. WELDED WIRE FABRIC ELEC. ELEVATON OPP. OPPOSITE WWW. WELDED WIRE FABRIC ELEC. ELEVATON OPP. OPPOSITE WWW. WELDED WIRE MESH ELEC. ELEVATON OPP. OPPOSITE WWW. WELDED WIRE MESH ELEC. ELEVATON OPP. OPPOSITE WWW. WELDED WIRE MESH ELEC. ELEVATON OPP. PPOSITE WWW.</td><td>DN.</td><td>DOWN</td><td>Ν.</td><td>NORTH</td><td></td><td>WDO.</td><td>WINDOW</td><td>N</td><td></td></tr<>	DS. DOWASPOUT NR. NOTIN CONTRACT WH. WATER HEATER DWG. DRAWING NO. NUMBER WM. WALL MOUNTED DWR. DRAWER NOM. NOMINAL WO. WHERE OCCURS DWR. DRAWER NOM. NOMINAL WO. WHERE OCCURS E EAST OBS. OBSCURE WP. WATER HEASTSTENT EA. EACH OC. ON CURTER WSC. WARCOT E. EAST OBS. OBSCURE WP. WATER HEASTSTENT E.A. EACH OC. ON CURTER WSC. WARCOT E.J. EXPANSION JOINT OFF. OPERALE WSC. WARCOT ELEC. ELEVATOR OPER. OPERALE WWW. WELDED WIRE FABRIC ELEC. ELEVATON OPP. OPPOSITE WWW. WELDED WIRE FABRIC ELEC. ELEVATON OPP. OPPOSITE WWW. WELDED WIRE MESH ELEC. ELEVATON OPP. OPPOSITE WWW. WELDED WIRE MESH ELEC. ELEVATON OPP. OPPOSITE WWW. WELDED WIRE MESH ELEC. ELEVATON OPP. PPOSITE WWW.	DN.	DOWN	Ν.	NORTH		WDO.	WINDOW	N	
DWG, DRAWING NO. NUMBER WM. WM. WALLOWTED DWR, DRAWER NM. NOUNNAL WO. WHERE OCCURS MTS. NOT TO SCALE WO. WTHOUT E. EAST OBS. OBSCURE WR. WATERROFING E. EAST OBS. OPENDER WSCT. WATERROFING E. EAST OD. OUTSIDE DAMETER WATERROFING E. EAST OPENDER OPENDE WSCT. WATERROFING ELLE. ELEVATION OPF. OPFRABLE WWW. WELDED WIRE FABRIC ELLE. ELEVATION OPP. OPPOSITE WWW. WELDED WIRE MESH EMER. ELEVATION OPP. OPPOSITE WWW. WELDED WIRE MESH EAST EACH SIDE PERP. PERPERDICULAR WWW. WELDED WIRE MESH EAST FLEVATION PL.	DWG. DRAWING NO. NUMBER WM. WALL MOUNTED DWR. DRAWING NTS. NOT TO SCALE WO. WHERE OCCURS E EAST OBS. OBSCURE WR. WATER RESISTENT E. EAST OBS. OBSCURE WR. WATER RESISTENT E. EAST OBS. OBSCURE WR. WATER RESISTENT E. EAST OB. OUTSIDE DIAMETER WSCT. WANSCOT E. ELEVELVATOR OPER. OPERALE WWW. WELDED WIRE FABRIC ELV. ELVATOR OPER. OPERALE WWW. WELDED WIRE FABRIC ELL. ELVATOR OPE. OPERALE WWW. WELDED WIRE FABRIC EQUP. EOUMENT PER PERPENJICULAR PERPENJICULAR EASTIC EA. SIDE PERP. PERPENJICULAR PLATE FALL FALL MORTOR FA. FORGED ARU UNT PLAR PLAR PLATE FLAL FARAR PLVWO.					т				
DWR. DRAWER NOW. NOW. NOW. WO. WHERCURS If EXISTING WT. NOT D'S CALE WO. WHTHOUT If EXISTING WP. WATERPROFING WP. WATERPROFING IF EAST OBS. OBSCURE WP. WATERPROFING IF EARDH OC. ON CENTER WSCT. WANSOT IF EXHAUSTAN OD. OUTSDE DIAMETER WSCT. WANSOT IF EXHAUSTAN OD. OUTSDE DIAMETER WSCT. WANSOT IF ELL EXATOR OPER. OPERDE DIAMETER WSWW. WELDED WIRE FABRIC IF ELL ELEVATOR OPER. OPERDED INSTEE HAND WINW. WELDED WIRE MESH IF ELL ELEVATION OPP. DOPOSITE WWW. WELDED WIRE MESH IF EQUP. EQUPINENT PERP. PERPENDOLLAR VINW. WELDED WIRE MESH IF EAUSTOS PERP. PERPENDOLULAR VINW. WELDED WIRE MESH IF EAUSTOS PERP. PERPENDOLULAR VINW. VIELDED WIRE MESH IF GUINER PAL POOPERTY LINE FAL FAL <td< td=""><td>DWR. DRAWER NOM. NOMINAL WO. WHERE COCURS INT SCALE WO WHERE COCURS WO WHERE COCURS IE EAST OS. OBSCURE WR. WATERPROSING E. EAST OS. OBSCURE WR. WATERPROSING E. EAST OG. ON CENTER WSCT. WARENT E. EXPANSION JOINT OF. OFENCE WWF. WELDED WIRE FABRIC E.L. ELEVATOR OPEN. OPENABLE WWF. WELDED WIRE FABRIC ELEC. ELECTRICAL OPNG. OPENABLE WWW. WELDED WIRE MESH EL.E. ELEVATION OP. OPPOSITE WWM. WELDED WIRE MESH EMRE. EMERS. EMERS. WENGENCY OPENABLE FADL EMRE. ENERGENCY OPP. OPPOSITE PATING EQ. EQUIJMENT PER. PERFORATED FADL EA.SDE CALSIDE ACH SIDE PERPENDICULAR FADL FADL EX.T EXTERIOR PL. PLATE FADL FADL FA.U. FORCED AIR UMT PLAS PLASDE FADL FADL F.A. FIGRE ALRIM <t< td=""><td></td><td>DRAWING</td><td>NO.</td><td></td><td></td><td></td><td></td><td></td><td></td></t<></td></td<>	DWR. DRAWER NOM. NOMINAL WO. WHERE COCURS INT SCALE WO WHERE COCURS WO WHERE COCURS IE EAST OS. OBSCURE WR. WATERPROSING E. EAST OS. OBSCURE WR. WATERPROSING E. EAST OG. ON CENTER WSCT. WARENT E. EXPANSION JOINT OF. OFENCE WWF. WELDED WIRE FABRIC E.L. ELEVATOR OPEN. OPENABLE WWF. WELDED WIRE FABRIC ELEC. ELECTRICAL OPNG. OPENABLE WWW. WELDED WIRE MESH EL.E. ELEVATION OP. OPPOSITE WWM. WELDED WIRE MESH EMRE. EMERS. EMERS. WENGENCY OPENABLE FADL EMRE. ENERGENCY OPP. OPPOSITE PATING EQ. EQUIJMENT PER. PERFORATED FADL EA.SDE CALSIDE ACH SIDE PERPENDICULAR FADL FADL EX.T EXTERIOR PL. PLATE FADL FADL FA.U. FORCED AIR UMT PLAS PLASDE FADL FADL F.A. FIGRE ALRIM <t< td=""><td></td><td>DRAWING</td><td>NO.</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		DRAWING	NO.						
(F) EXITING WP, WATERROPORING E. EAST OBS, OBSCURE WR, WATERRESISTENT E. EAST OBS, OBSCURE WSGT, WANSOT F.F. EXHAUSTFAN OC. OUTBRE DAMETER ST. E.L. EXPANSION JOINT OFF. OFF.CE WWF. EL. EXPANSION JOINT OFF. OFF.CE WWF. EL. ELEVATOR OPER. OPER. OPER. EL. ELEVATOR OPER. OPER. OPER. EL. ELEVATON OPP. DPOPOSITE WWM. EQ. EQUPL EQUPNENT PER. EQ. EQUPL EQUPNENT PER. PERP. EQ. EQUPL EQUPNENT PER. PERP. EA. SIGE PER. PERP. PERPENDICULAR EX. EXTERSIOR PL. PROPERTY UNE F.A. FIRE ALARIM PLANT PLAS PL. PROPERTY UNE F.A. FIRE ALARIM F.E. FRE EXTINGUISHER ABINET PTO. PROPERTY UNE F.A. FIRE EXTINGUISHER ABINET PTO. PROPERTY UNE F.E. FRE EXTINGUISHER CABINET PTO. PROPERTY UNE	IB EXISTING WP. WATERPROSING E EAST 06.005CURE WR. WATERPROSINGTURE EA EACH 0C.00 OUTSIDE DIAMETER WSCT. WAREORT EF. EXHAUST FAN 0D.00TSIDE DIAMETER WT WELHT EJ. EXPANSION JOINT OFF.00FFICE WWF. WELHT ELV. ELEVATOR OPER.0PERABLE WWW. WELDED WIRE FABRIC ELEC. ELECRICAL OPKO.0PENABLE WWW. WELDED WIRE MESH ELEC. ELEVATION OPP.0PPOSITE WWW. WELDED WIRE MESH EMRE. ENREGENCY OPP.100 OPPOSITE FAD.000 EMRE. ENREGENCY OPP.0PPOSITE PATING EQ. EQUIPMENT PER.PENDICULAR EXTERNOR EA.SDE EACH SIDE PER.PENDICULAR EXTERNOR EXT. EXTERIOR PL. PLATE FA.U. FORCED AIR UMT PLAS PLASE FA.U. FORCED AIR UMT PLAS FATE FB. FLATERR PROP. PROPERTY LINE FA.U. FORD RAIN PLASE FATE FB. FLATERROR PROP. PROPERTY LINE FLA.			NOM.	NOMINAL		WO.	WHERE	OCCURS	
E EAST OBS. OBSCURE WR. WATE RESISTENT EA EXALUST FAN OC. ONCENTER WST. WANSCOT EF. EXHAUST FAN OC. ONCENTER WST. WANSCOT EJ. EXHAUST FAN OC. ONTSIDE DUAMETER WWF. WELDED WIRE FABRIC EJ. EXHAUST FAN OC. OPER. OPERABLE WWW. WELDED WIRE FABRIC ELC. ELCTRICAL OPNG. OPER. OPERABLE WWW. WELDED WIRE FABRIC ELC. ELCTRICAL OPNG. OPEN. OPEN. WWW. WELDED WIRE FABRIC ELC. ELCTRICAL OPNG. OPEN. OPEN. WWW. WELDED WIRE FABRIC ELC. ELCTRICAL PNO. OPP. OPPOSITE HAND EAST EAST EQUIP MENT PERP. PERPRORATED EAST EAST EAST EAST EAST EA. SDE EAOLINET PL. PLATE PLATE EAST	E. EAST OBS. OBSCURE WR. WATER RESISTENT EA. EACH OC. ON CENTER WSG.T WATER RESISTENT E.A. EXHAUST FAN OD. OUTSIDE DIAMETER ST. WRIGHT E.J. EXPANSION JOINT OFF. OFF.OFCE WWF. WELDED WIRE FABRIC ELEV. ELEVATOR OPR. OPERABLE WWF. WELDED WIRE FABRIC ELEV. ELEVATOR OPR. OPPOSITE WWM. WELDED WIRE FABRIC ELE. ELEVATOR OPR. OPPOSITE WMM. WELDED WIRE FABRIC EQUP. ECOMPECTION OPP. PAD POSOTE EMERGENCY EQUP. ECOMMENT PER. PERPENDICULAR FAD. EA. SIDE EACH SIDE PER. PERPENDICULAR EA. SIDE EACH SIDE PER. PERPENDICULAR FA. FREALARM PLATE FAD. FAD. FA. FREALARM PLATE FAD. FAD. FB. FLATERAR PLWD. PLYNOOD FLYNOOD FD. FLOOR CLAN OUT PLS. PAIR FER. FEC. FRE EXTINGUISHER CABINET PRO. PROPERTY LINE <	(E)	EXISTING	NTS.	NOT TO SCALE					
EF. EXAMUST FAN OD. OUTSIDE DIAMETER ST. WEILDED E.J. EXPANSION JOINT OPF. OFFICE WWW. WEIDED WIRE FABRIC ELEV. ELEVATOR OPER. OPFRABILE WWM. WEIDED WIRE FABRIC ELEV. ELEVATOR OPFR. OPFROMO WWM. WEIDED WIRE FABRIC ELEV. ELEVATION OPP. OPPOSITE WWM. WEIDED WIRE FABRIC EMERGENCY OPP. HD. OPPOSITE HAND EMERGENCY OPP. EQUIP. EQUIPMENT PERP. PERFORATED EASTE EAS.DE EAGURE PAW PANING EAS.DE EAGURE PARP. PERF. PERFORATED EAS.DE EAGURA PL PLATE FA. FIRE ALRAM PLAM. PLATEL FA. FIRE ALRAM PLAM. PLATEL FA. FIRE ALRAM PLAM. PLATEL FE. FILOR DRAIN PR. PART FE. FILOR DRAIN PR. PAIR FE. FILOR CLANDUT PVC. POLYWOD. FE. FILOR CLANDUT PVC. POLYWOD. FE. FILOR CLANDUT PVC. POLYWOL CHANDEL <t< td=""><td>FF. EXHAUST FAN OD. OUTSIDE DIAMETER ST. WEIGHT EJ. EXAMSION JOINT OFF. OPFRABLE WWN. WEIDED WIRE FABRIC ELEC. ELECATICAL OPNG. OPERABLE WWN. WEIDED WIRE FABRIC ELEC. ELECTRICAL OPNG. OPPOSITE WWN. WEIDED WIRE MESH ELEC. ELECATICAL OPNG. OPPOSITE WWN. WEIDED WIRE MESH EMRER. EMRERSONCY OPP. HD. OPPOSITE HAND EQUE EQUE EQUE EQUIFMENT PERF. PERPENDICULAR EXT. EXT. EXTREALARM PLAN FA. RRE ALARM PLAN PLASTIC LAMINATE FASTIC FASTIC FA. RRE ALARM PLAN PLASTIC LAMINATE FASTIC FA. RRE ALARM PLASTIC LAMINATE FASTIC FASTIC FA. RIE ASTINGUISHER CABINET PLASTIC LAMINATE FAS</td><td>E</td><td>EAST</td><td></td><td></td><td></td><td>WR.</td><td>WATER</td><td>RESISTENT</td><td></td></t<>	FF. EXHAUST FAN OD. OUTSIDE DIAMETER ST. WEIGHT EJ. EXAMSION JOINT OFF. OPFRABLE WWN. WEIDED WIRE FABRIC ELEC. ELECATICAL OPNG. OPERABLE WWN. WEIDED WIRE FABRIC ELEC. ELECTRICAL OPNG. OPPOSITE WWN. WEIDED WIRE MESH ELEC. ELECATICAL OPNG. OPPOSITE WWN. WEIDED WIRE MESH EMRER. EMRERSONCY OPP. HD. OPPOSITE HAND EQUE EQUE EQUE EQUIFMENT PERF. PERPENDICULAR EXT. EXT. EXTREALARM PLAN FA. RRE ALARM PLAN PLASTIC LAMINATE FASTIC FASTIC FA. RRE ALARM PLAN PLASTIC LAMINATE FASTIC FA. RRE ALARM PLASTIC LAMINATE FASTIC FASTIC FA. RIE ASTINGUISHER CABINET PLASTIC LAMINATE FAS	E	EAST				WR.	WATER	RESISTENT	
E.J. EXANSION JOINT OFF. OFFR.C OFFR.C WWF. WELDED WIRE FABRIC ELEC, ELECTRICAL OPN.O OPR.O OPERABLE WWW. WELDED WIRE MESH ELEC, ELECTRICAL OPN.O OPP.O OPP.OPOTE WWM. WELDED WIRE MESH ELEC, ELECTRICAL OPN.O OPP.OPOSITE WWM. WELDED WIRE MESH ELEC, ELECTRICAL OPN.O OPP.OPOSITE HAND EN.G. ENGINEER PAV PAVING EQUP. EQUIMENT PERF. PERFORATED EA.G. SIDE PERP. PERFONCULAR EXT. EXT. EXTERIOR PL. PLATE FA. FIRE ALARIM PLAN PLASTIC FA. FIRE ALARIM PLAS. PLASTIC FA. FIRE ALARIM PLAS. PLASTIC FA. FIRE EXTINGUISHER PROP. PROPERTY FE. FIRE EXTINGUISHER CABINET PTO. PANITED FO. FLOOR DRAIN PR. PAR FE. FIRE EXTINGUISHER CABINET PTO. PANITED FE. FIRE EXTINGUISHER CABINET PTO. PANITED FO. FLOOR CLEAN OUT PC.	E.J. EXPANSION JOINT OFF. OFFICE WWF. WELDED WIRE FABRIC ELEV. ELEVATOR OPER. OPERABLE WWM. WELDED WIRE FABRIC ELE. ELECTRICAL OPN. OPPOPOPOSITE WMM. WELDED WIRE MESH EL. ELEVATON OPO OPPOSITE WMM. WELDED WIRE MESH EG. EGUAL PAV PAVING PAVING EQ. SEQUIPMENT PERF. PERFORATED PAVING EQ.NDE EACH SIDE PRRP. PERFORATED EX.SDE EACH SIDE PRRP. PERFORATED F.A. FREALARM PLATE PLATE F.A. FREE EXTINGUISHER PROP. PROPERTY LINE F.A. FREE EXTINGUISHER CABINET PROP. PROPERTY LINE F.G. FREE EXTINGUISHER CABINET PROP. PROPERTY LINE F.G. FREE EXTINGUISHER CABINET PROP. PROPERTY LINE F.G. FLAT HEAD ANGON SCREW QUARRY TILE PLAT HEAD CAP SCREW					CD				
ELEV. ELEVATOR OPER. OPERABLE WWM. WELDED WRE MESH ELECTRICAL OPNG. OPENING OPENING WIM. WELDED WRE MESH EL. ELEVATION OPP. OPPOSITE OPPOSITE EMB. ENGRERY OPP. HD. OPPOSITE ENG. ENGINEER OPP PAN EQU. EQUIMENT PERP. PERPENDICULAR EA.SDE EACH SIDE PERP. PERPENDICULAR EXTENIOR P.L. PLATE PANE F.A. FIRE ALARM PLAM. PLAST CLAWINTE F.A. FIRE ALARM PLAM. PLAST CLAWINTE F.B. FLATERAR PLYWO. PLYWO. F.E. FIRE STINUSUSHER PROP. PROPERTY F.E. FLOR CLAND WOT PV. POLYWO. F.E. FLOR CLAND WOT PV. POLYWO. F.E. FLOR SCREW QT. QUARTYTILE F.E. FLATEAD WOOD SCREW QT. QUARTYTILE	ELEV. ELEV. ELEV.ATICR OPER. OPERABLE WWN. WELDED WIRE MESH ELEC. ELECRICAL OPN. OPPOSITE OPPOSITE EMRER. DEMGRENCY OPP. OPPOSITE HAND EQ. EOUAL PAW PAVING EQ. EOUAL PAW PAVING EQ. EOUAL PAW PAVING EA.SIDE EACH SIDE PER. PERPENDICULAR EXT. EXTERNOR PL. PACPENT/ LINE F.A. FREALARM PLAW PASTIC LAMINATE F.A. FREALARM PLAN PASTIC LAMINATE F.A. FREALARM PLAN PASTIC LAMINATE F.A. FREALARM PLAN PASTIC LAMINATE F.A. FREALRAM PLAND PLASTIC LAMINATE F.A. FREALRAM PLASTIC LAMINATE PLASTIC LAMINATE F.A. FREATINGUISHER CABINET PC. PAIR F.E. FINGE EXTINGUSHER PRO. PAIR F.E. FINCH EXTINEL					an.				
EL. ELVATION OPP. ND. OPPOSITE EMBR. EVERY OPP. ND. OPPOSITE HAND EQU.P. EQUIPMENT PERF. EQU.P. EQUIPMENT PERF. EA.SDE EACH SIDE PERP. EA.SDE EACH SIDE PERP. EA.SDE EACH SIDE PERP. FA. FIRE ALARM PLAN. FB. FLATBAR PLYWO. FC. FIRE EXTINGUISHER PROP. FEC. FIRE EXTINGUISHER PROP. FFL. FINSH FLOOR LEVEL PTO. FHMS. FLAT HEAD MACHINE SOREW QTV. FHMS. FLAT HEAD MACHINE SOREW QTV. FHMS. FLAT HEAD MACHINE SOREW QTV. FHMS. FLATHEAD MACHINE SOREW QTV. FLATHEAD MACHINE SOREW QTV. QUARTITY FHMS. FLATHEAD MACHINE SOREW QTV. FHMS. FLATHEAD MACHINE SOREW QTV. FLATHEAD MACHINE SOREW QTV. QUARTITY FLATHEAD MACHINE SOREW QTV. <	EL ELEVATION OPP. OPPOSITE EMRER, ENRERGENCY OPPOSITE AND EQ. EOUAL PAV EQ. EOUAL PAV EQ. EOUAL PAV EQ.PP. EOUFMENT PERF, EXT. EXTERIOR PL FA. FIRE ALARM PLAN FA. FI	ELEV.	ELEVATOR	OPER.	OPERABLE					
EMER, EMERGENCY OPP.UD. OPP.UD. ENGINEER PAWING EQUP, EQUIPMENT PERF, EQUP, EQUIPMENT PERF, PERFENDCULAR EADE EACH SIDE EXT. EXTERIOR PL. PLATE FA. FIRE ALARM PL. PLATE FA. FIRE ALARM PL. PROPERTY FA. FIRE EXTINGUISHER FB. FLORD RAIN FE. FIRE EXTINGUISHER CABNET FO. FLORD RAIN FC. FIRE EXTINGUISHER CABNET FC. FLORD RUNCH FLORD RUNCH PLA FLORD RULE FUC. PHMS. FLATHEAD WOOD SCREW GTY. OLURARY TILE FLUOR RC. RESER FLUOR FLUOR RULESCENT RD. RADIS FLARE RUCE FLUOR FLUARH RC. FLUOR FLARE RUCE	EMERGENCY OPP.HD. OPPOSITE HAND ENG. ENGINEER PAW PAVNG EQUIP. EQUIPMENT PERF PERFORATED EAS.DIE EACH SIDE PERF. PERFORATED EX.SUE EACH SIDE PERF. PERFENDCULAR EX.T. EXTENDR PL PLATE F.A. FREALARM PLAN. PLASTIC F.A. FREALARM PLAN. PLASTIC F.B. FLACTORED ARL UMIT PLAS. PLASTIC F.G. FREE EXTINGUISHER CABINET PPOP. POPCPRITY F.G. FLOE EXTINGUISHER CABINET PTO PAINTED F.C. FLOE EXTINGUISHER CABINET QUINTY PLASTIC F.H. FINISH FLOOR LEVEL POLYUNYL CHLORIDE F.H. FLAND MACHINE SCREW QT. QUARTY TLE F.M. RINSH FLOOR LEVEL RADUS F.M. FLASHTE CLASHT FLAD WOOD SCREW QT. QUARTY TLE F.M. FLASHT RADINGATINE RCASINET RESTINC F.M. RUNE RADINGATINE RE									
ENG. ENGINEER EQ. EQUIP. EQUIP. EQUIP. EQUIP. EQUIP. EQUIP. EQUIP. EQUIP. EA.SDE EPERP. PERPENDICULAR EXT. EXTERIOR PL. FA. FREADARIM PLATE FA. FREADARIM PLANE FA. FREADARIM PLANE FB. FLATBAR PLYND. FC. FRE EXTINGUISHER PRO. FC. FRE EXTINGUISHER ABINET PTO. FC. FRE EXTINGUISHER ABINET PTO. FC. FRE EXTINGUISHER ABINET PTO. FRO. FROP. FROPERTY FEC. FRE EXTINGUISHER ABINET PTO. FRO. FROP. FROPERTY FEC. FRE EXTINGUISHER ABINET PTO. FRO. FROP. FROPERTY FEC. FRE EXTINGUISHER ABINET PTO. FRO. FRADE ADOUT PCV. FLAT HEAD MACHINE SCREW QTY. QUARTITY FHMS. FLAT HEAD MACHINE SCREW QTY. FHMS. FLAT HEAD MACHINE SCREW QTY. FLAT HEAD MACHINE SCREW QTY. QUARTITY FHMS. FLAT HEAD MACHINE S	ENG. EVGINEER EQ. EOUAL PAV EQ.PF. EOUAL PAV EQ.PF. EOUARMENT PERP. EX.SDE EACH SIDE PERP. EXT. EXTERIOR PL. FA. FIGE ALARM PLAN FA. FIGE ALARM PLAN FA.L FORCEPATY LINE FA. FIGE ALARM PLAN PLATE EXTRC COMMINATE FB. FLAT BAR PLYNOD FC. FIGE CONCRUENCINE PROPERTY FE. FIGE EXTINGUISHER PROPERTY FEC. FIGE CONCRUENCINE POLYNYNYL CHLORIDE FHC. FLAT HEAD ANGCHINE SCREW OT FHN. FINISH CONCRUENCE FNM. FINISH RANCHINE SCREW OT FNM. FINISH RANCHINE SCREW RANCHINE FLASH FLANTHENE RAD. RISER	EMER.	EMERGENCY							
EQUIP. EQUIPMENT PERF. PERFONCIULAR EA.SIDE PERP. PERPENDICULAR EXT. EXTERIOR PL. F.A. FIRE ALARM PL. F.A. FIRE ALARM PLATE F.A. FIRE ALARM PLATE F.A. FIRE ALARM PLANE F.B. FLATEAR PLYND. F.B. FLATEAR PLYND. F.C. FIRE EXTINGUISHER PRO. F.C. FIRE EXTINGUISHER ADULT PO. F.C. FIRE ALARM OUT PV. F.C. FIRE ALARMOUT PV. F.C. FILOR CLEAND OT. F.HMS. FLAT HEAD MACHINE SOREW OT. F.HMS. FLAT HEAD MACHINE SOREW OT. F.HMS. FLAT HEAD MACHINE SOREW OT. FLAT HEAD MACHINE SOREW RC. RE	EQUIP. EQUIPMENT PERF. PERFORATED EA.SDE EACH SDE PERP PERPENDICULAR EXT. EXTERIOR PL. PATE FA.SDE FIRE ALARM PLAN PASTIC LAMINATE F.A.U. FORCE MARKINIT PLAN PASTIC LAMINATE F.A.L. FORCE MARKINIT PLAN PASTIC LAMINATE F.A. FIRE ALARM PLAN PASTIC LAMINATE F.D. FLOOR DRAIN PLAND PLYNOOD FD. FLOOR DRAIN PROPERTY FE. FIRE EXTINGUISHER CABINET PROPERTY FEC. FICE COR CLEAN OUT PVC FHC. FLUX HEAD CAP SCREW QT FHK. FLUX HEAD CAP SCREW QT FHW. FLUX HEAD CAP SCREW QT FLAN FILENCE RAD. RISER FLAN FILENCE RAD. RISER FLAN FILENCENT RD. ROOP DRAIN FLAN FILENCENT RD. ROO			DAN	DAVINO					
EA.SDE EAASDE EAASDE PERP. PERP. EXT. EXTERUOR PL. PLATE FA. FIRE ALARM PLAM. PLASTIC LAMINATE FA.U. FORCED AR UNIT PLAS. PLASTIC LAMINATE FA. FIRE ALARM PLUWD. PLASTIC LAMINATE FA. FIRE ALARM PLVWD. PLYWOOD FD. FLORD RAIN PR. PART FE. FIRE EXTINUSISHER PROP. PROPERTY FEC. FIRE EXTINUSISHER CABINET PROP. PROPERTY FEC. FIRE EXTINUSISHER CABINET PTO. PAINTED FRO. FLOOR CLEAN OUT PVC. POLYUNYL CHLORDE FHL FINSH FLOOR CLEVEL VIT. QUARTYTLE FHMSS. FLAT HEAD MOOD SCREW QTY. QUARTYTLE FHMSS. FLAT HEAD MOOD SCREW RESE RESE FULOR FLUOR R.C. RESER FLUOR <t< td=""><td>EA.SDE EACH SIDE PERP. PERPENDICULAR EXT. EXTERIOR PL. PLATE FA. FREALRAM PLAM PLATE FA. FREALARM PLAM PLATE FB. FLAT BAR PLAM PLATE FB. FLOR DOR DRAIN PLAS PLATE FB. FLOR DOR DRAIN PL PLATE FB. FLOR DOR DRAIN PR PAIR FE. FREE EXTINGUISHER CABINET PDO. PLOOR DRAIN FEC. FREE EXTINGUISHER CABINET PO. PAIR FEC. FREE EXTINGUISHER CABINET PO. PAIR FEC. FREE EXTINGUISHER CABINET PO. PAIR FRE. FIRE EXTINGUISHER RO PAIR FRE. FIRE EXTINGUISHER RO PAIR FRE. FIRE EXTINGUISHER RO PAIR FRM. FILMSH FLAD MONDO SCREW RISER FISER FILM. FINISH RUNAR RC RESINE FLASHE<!--</td--><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td></t<>	EA.SDE EACH SIDE PERP. PERPENDICULAR EXT. EXTERIOR PL. PLATE FA. FREALRAM PLAM PLATE FA. FREALARM PLAM PLATE FB. FLAT BAR PLAM PLATE FB. FLOR DOR DRAIN PLAS PLATE FB. FLOR DOR DRAIN PL PLATE FB. FLOR DOR DRAIN PR PAIR FE. FREE EXTINGUISHER CABINET PDO. PLOOR DRAIN FEC. FREE EXTINGUISHER CABINET PO. PAIR FEC. FREE EXTINGUISHER CABINET PO. PAIR FEC. FREE EXTINGUISHER CABINET PO. PAIR FRE. FIRE EXTINGUISHER RO PAIR FRE. FIRE EXTINGUISHER RO PAIR FRE. FIRE EXTINGUISHER RO PAIR FRM. FILMSH FLAD MONDO SCREW RISER FISER FILM. FINISH RUNAR RC RESINE FLASHE </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
PL PROPERTY LINE FA.U. FORCED AIR UNIT PLAM. PLASTIC LAMINATE FB. FLAT BDAR PLYND, PLYNDOD FD. FLORE RAIN PLAND, PLASTIC FB. FLORE RAIN PLAND, PLASTIC FD. FLORE RAIN PLAND, PLASTIC FD. FR. FARE PROPERTY FE. FIRE EXTINUSUBLER CABINET PROP. FCO. FLORE RAINSUBLER CABINET PTO. FALT FINSH FLORE REVEL POLYNN'L CHIORIDE FHUS. FLAT HEAD MACINES COREW QTV. FHNS. FLAT HEAD MACINES COREW QTV. FIN. FINISH R. RISER FUT. FINISH R. RISER FUT. FLURE RAD. RADUS FLURE FLURE <t< td=""><td>FA. RIPE ALARM PLAW, FA. RIPE ALARM PLAW, PAL FORCED AIR UNIT PLAS, PLATEAR PLAWD, PLYWOOD FD. FLOCA DRAIN PR. FD. FLOCA DRAIN PR. FEE RIFE EXTINGUISHER CABINET PROP. FEC. RIFE EXTINGUISHER CABINET PV. FO. FLOCR OLEAN OUT PV. FO. FLOCR OLEAN OUT PV. FO. FLOCR OLEAN OUT VC. FRL RINKI FLOOR LEVEL PHMS. FHMS. FLAT HEAD ACHINE ORCEW QUARRY TILE FHMS. FLAT HEAD MOCHINE ORCEW QUARRY TILE FHMS. FLAT HEAD MOCHINE ORCEW QUARRY TILE FLAT RIXT. FRATING REGREW RC RESILENT CHANNEL REDUNCTO REDINCIPALINATION FLASHIG RLOR RC RESILENT CHANNEL FLASHIG RLOR RC REFERENCE F.O. FACE OF DINSH RE REFERENCE F.O. FACE OF CONCRET RD ROFORENCE F.O. FACE OF CONCRET RD ROFORENCE F.O. FACE OF CONCRET RD ROFORENCE F.O</td><td>EA. SIDE</td><td>EACH SIDE</td><td>PERP.</td><td>PERPENDICULAR</td><td></td><td></td><td></td><td></td><td></td></t<>	FA. RIPE ALARM PLAW, FA. RIPE ALARM PLAW, PAL FORCED AIR UNIT PLAS, PLATEAR PLAWD, PLYWOOD FD. FLOCA DRAIN PR. FD. FLOCA DRAIN PR. FEE RIFE EXTINGUISHER CABINET PROP. FEC. RIFE EXTINGUISHER CABINET PV. FO. FLOCR OLEAN OUT PV. FO. FLOCR OLEAN OUT PV. FO. FLOCR OLEAN OUT VC. FRL RINKI FLOOR LEVEL PHMS. FHMS. FLAT HEAD ACHINE ORCEW QUARRY TILE FHMS. FLAT HEAD MOCHINE ORCEW QUARRY TILE FHMS. FLAT HEAD MOCHINE ORCEW QUARRY TILE FLAT RIXT. FRATING REGREW RC RESILENT CHANNEL REDUNCTO REDINCIPALINATION FLASHIG RLOR RC RESILENT CHANNEL FLASHIG RLOR RC REFERENCE F.O. FACE OF DINSH RE REFERENCE F.O. FACE OF CONCRET RD ROFORENCE F.O. FACE OF CONCRET RD ROFORENCE F.O. FACE OF CONCRET RD ROFORENCE F.O	EA. SIDE	EACH SIDE	PERP.	PERPENDICULAR					
F.A. FIRE ALARM PLAM. PLAS. F.A. FORCED AR NITT PLAS. PLASTC F.B. FLAT BAR PLYND, PLANCO F.D. FLOOR DRAIN PR. PAR F.E. FIRE EXTINGUISHER PROP F.E. FIRE EXTINGUISHER CABINET PTD. F.C. FIRE EXTINGUISHER CABINET PTD. F.C. FIRE EXTINGUISHER CABINET PTD. F.G. FLATHEAD CARCHINE SOREW QT. QUARTYTILE F.H.S. FLATHEAD CARCHINE SOREW QT. QUARTYTILE F.H.W.S. FLATHEAD CAR	F.A. FIRE ALARM PLAM. PLASTIC LAMINATE F.A.U. FORCED AIR UNIT PLAS. F.B. FLAT BAR PLYWO. F.D. FLOOR DRAIN PR F.E. FRE EXTINGUISHER ABILY PAR F.E. FRE EXTINGUISHER ABILY PRO. F.CO. FLOOR ORAIN PR F.E. FRE EXTINGUISHER ABILY PAINTED F.CO. FLOOR ORAIN PK F.G.C. FLOOR ORAIN PK F.G.C. FLOOR CLEAN OUT PVC F.H. FLOOR ORAIN PK F.H. FLOOR ORAIN PK F.H. FLOOR CLEAN OUT PVC F.H. FLOOR ORAINCHEVEL POLYVINYL CHLORIDE F.H. FLOOR ORAINCHEVEL POLYVINYL CHLORIDE F.H. FLOOR ORAINCHING GT F.H. FLOOR ORAINCHING RE F.H. FLOOR ORAINCHING RE F.M. FLONE RAD F.L. RUNE RAD F.L. FLOOR ORAIN RE F.H. FLOOR CONCORCENT RO F.L. FLOOR CONCORCENT RD F.O. FACE OF CONCORCET RD F.O. <t< td=""><td>EXT.</td><td>EXTERIOR</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	EXT.	EXTERIOR							
FAUL FORCED AIR UNIT PLAS. FB, FLAT BAR PLYWD, PLYWOOD FD, FLORD RRAIN PRO FC, FIRE EXTINGUISHER PROP. FEC, FIRE EXTINGUISHER CABINET PROP. FCO, FLORD CLEAN OUT PVC. FL, FIRE EXTINGUISHER CABINET PROP. FHC, FIRE EXTINGUISHER CABINET PVC. FHC, FINSH-FLORD KEVEL VIC. FHMS, FLAT HEAD ANCINES SCREW OT. FHNS, FLAT HEAD ANCINES SCREW OT. FHNS, FLAT HEAD ANCINES SCREW OT. FNN, FLAT HEAD ANCINES SCREW OT. FNN, FLAT HEAD ANCINES SCREW R. FIR, FLAT HEAD ANCINES SCREW OT. FNN, FLAT HEAD ANCINES SCREW R. FNN, FLAT HEAD ANCINES SCREW RADUIS FUOR RAD. RADUIS FUOR FLAT HEAD ANCINES SCREW RADUIS FLOR FLORESCRIT RD. FLOR FLORESCRIT RD. <t< td=""><td>FAUL FORCED AIR WINT PLAS. PLASTIC FB, FLAT BAR PLYWOOD FD, FLOOR DRAIN PROP. PROPE FEC. FREE EXTINGUISHER CABINET PTD. PAIR FEC. FREE EXTINGUISHER CABINET PTD. PAIRTED FOO. FLOOR OLEAN OUT PVC. POLYINWIL CHLORIDE FRO. FLORA CLAS SCREW OV PULYINWIL CHLORIDE FHS. FLAT HEAD ACCHINE SCREW OV QUARRY TILE FHWS. FLAT HEAD MACHINE SCREW OV QUARRY TILE FHWS. FLAT HEAD MACHINE SCREW QUARRY TILE FHWS. FLAT HEAD MACHINE SCREW R. RISER FKT. FINUSH R. RISER FKT. FINUSH R. RESILENT CHANNEL FLASHING R.OR RC RESILENT CHANNEL FLASHING R.OR REFLECTED CELING PLAN FLUOR FLORE OF CONCRET RE REFERENCE F.O. FACE OF DINSH RE REFERENCE F.O. FACE OF CONCRETE RESILENT REINFORCED F.O. FACE OF CONCRETE RESILENT REINFORCED F.O. FACE OF MASONEY REON REON</td><td></td><td></td><td>PLAM.</td><td>PLASTIC LAMINAT</td><td>E</td><td></td><td></td><td></td><td></td></t<>	FAUL FORCED AIR WINT PLAS. PLASTIC FB, FLAT BAR PLYWOOD FD, FLOOR DRAIN PROP. PROPE FEC. FREE EXTINGUISHER CABINET PTD. PAIR FEC. FREE EXTINGUISHER CABINET PTD. PAIRTED FOO. FLOOR OLEAN OUT PVC. POLYINWIL CHLORIDE FRO. FLORA CLAS SCREW OV PULYINWIL CHLORIDE FHS. FLAT HEAD ACCHINE SCREW OV QUARRY TILE FHWS. FLAT HEAD MACHINE SCREW OV QUARRY TILE FHWS. FLAT HEAD MACHINE SCREW QUARRY TILE FHWS. FLAT HEAD MACHINE SCREW R. RISER FKT. FINUSH R. RISER FKT. FINUSH R. RESILENT CHANNEL FLASHING R.OR RC RESILENT CHANNEL FLASHING R.OR REFLECTED CELING PLAN FLUOR FLORE OF CONCRET RE REFERENCE F.O. FACE OF DINSH RE REFERENCE F.O. FACE OF CONCRETE RESILENT REINFORCED F.O. FACE OF CONCRETE RESILENT REINFORCED F.O. FACE OF MASONEY REON REON			PLAM.	PLASTIC LAMINAT	E				
FD. FLOCE DRAIN PR. FE. FREE EXTINGUISHER PROP. FGC. FIRE EXTINGUISHER CABINET PTD. FCO. FLOCE RULE PTC. FFL. FINISH FLOCE RULE PTC. FHCS. FLOCE RULE QUARY TILE FHMS. FLAT HEAD ANCINE SCREW QT. QUARY TILE FHMS. FLAT HEAD ANCINES SCREW QT. QUARY TILE FHMS. FLAT HEAD ANCINES SCREW R. RISER FUT. FNTURE RAD. RADUS FLR. FLOOR RC. RESILENT CHANNEL FLUOR RC. RESILENT CHANNEL FLUOR RC. RESILENT CHANNEL FLOCE FLOR RC. RESILENT CHANNEL FLOR FLOR RC. RESILENT F.O. FACE OF MASONFY RETR. REFRICES F.O. FACE OF FINSH REIN REIN F.O. FACE OF FINSH REIN RESILENT	FD. FLOOR DRAIN PR. PAIR FE. FIBE EXTINGUISHER CABINET POD. PROPERTY FEC. FIBE EXTINGUISHER CABINET PTD. PAINTED FOO. FLOOR CLEAN OUT PVC. POL'IVINYL CHLORIDE FHD. FINHSH.FLOOR LEVEL PTD. QUARY TILE FHMS. FLAT HEAD ACCHINE SCREW OT. QUARY TILE FHMS. FLAT HEAD MACHINE SCREW QUARY TILE FUND. FLOOR RC. RESULT CHANNEL FLO. FACE OF RC. RESULT CHANNEL FLO. FACE OF CONSCENT RD. ROOF DRAIN FLO. FACE OF CONSCENT RD. ROOF DRAIN FLO. FACE OF CONSCENT RD. REDINECOE F.O. FACE OF CONSCENT RD. F.O. FACE OF CONSCENT<	F.A.U.	FORCED AIR UNIT	PLAS.	PLASTIC					
FE. FREE EXTINUUSHER PROP. FEC. FREE EXTINUUSHER CABINET PTO. FQ. FREE EXTINUUSHER CABINET PTO. FQ. FREE EXTINUUSHER CABINET PVC. FU. PAINTED PVC. FH. FNISHER CORDET PVC. FHOS. FLATHEAD CAP SCREW QT. QIV. QUARTTY FHMS. FLATHEAD CAP SCREW QTV. QUANTTY FHMS. FLATHEAD CAP SCREW QTV. QUANTTY FHMS. FLATHEAD CAP SCREW QTV. QUANTTY FHMS. FLATHEAD CAPSCREW QTV. QUANTTY FRT. FLATHEAD CAPSCREW QTV. QUANTTY FLATHEAD CAPSCREW R. RECT RESILENT FLUOR RUDR FLUOR RUDR FLUOR RUDR FLOR FLATHEAD CONCRETE FLOR FLOR FLOR FACE OF FINSH	FE. FIRE EXTINUISHER PROP. PROPERTY FEC. FIRE EXTINUISHER CABINET PV PAINTED FCO. FLOOR CLEAN OUT PVC. POLYVINYL CHLORIDE FHL FINUSH FLOOR LEVEL PVC. OULYVINYL CHLORIDE FHMS. FLAT THEAD CAP SCREW QTV. QUANTTY FHMS. FLAT HEAD MACHINE SCREW QTV. QUANTTY FHMS. FLAT HEAD MACHINE SCREW QTV. QUANTTY FHMS. FLAT HEAD MACHINE SCREW RC RUSER FLAT. FLATHERD CAP SCREW QUANTTY QUANTTY FLM. FINISH R. RISER FLAT. FLATHERD RADE RADUS RADUS FLAT. FLASHTG RC RESULENT CHANNEL FLASHTG RLON REFERENCE FLON FLON RC REFRECTED CELLING FLAN FLOOR RFR. REFINCENCE FLON F.O. FACE OF CONCRETE RTR. REFINICENTOR F.O. FACE OF CONCRETE REME									
FCO. FLOR CLEAN OUT PVC. PVC. FFL FMISH FLOOR CLEAN OT. OUARRY TILE FMOS. FLAT HEAD MACHINE SCREW OT. OUARRY TILE FMMS. FLAT HEAD MACHINE SCREW OT. OUARRY TILE FMMS. FLAT HEAD MACHINE SCREW OT. OUARRY TILE FMMS. FLAT HEAD MACHINE SCREW OT. OUARRY TILE FMM. FLAT HEAD MACHINE SCREW OT. OUARRY TILE FMM. FLAT HEAD MACHINE SCREW OT. OUARRY TILE FMM. FLAT HEAD MACHINE SCREW RESILENT FLAT HEAD MACHINE SCREW FW. FND. FLAT HEAD MACHINE SCREW RC FULOR FLAT HEAD MACHINE REAL RESILENT CHANNEL FLASH FLO CORRESCENT RD. ROOF DRAIN FND. FULOR FLOR FLOR SCRENT RD. FND. FLOR FLOR SCRENT RD. ROOF DRAIN FND. FLOR FLOR SCRENT RD. REFRICERATOR F.O. FACE OF FINISH REMR. REINF. F.O. FACE OF FINISH REMR. REINE RESILENT F.O. FACE OF SUDIS RESIL RESILENT F.O. FACE OF SUDIS RESIL RESILENT F.O.	FCO. FLOOR CLEAN OUT PVC. POLYVINYL CHLORIDE FFL FINUSH FLOOR LEVEL OTX OUARRY TILE FMGS. FLAT THEAD CAP SCREW OTX OUARRY TILE FMMS. FLAT HEAD MACHINE SCREW OTX OUARRY TILE FMMS. FLAT HEAD MACHINE SCREW OUANTTY FMM. FINISH R. RISSR FMT. FLATHEAD MACHINE SCREW RADUS FMM. FINISH R. RISSR FLAT. FLATHEAD MACHINE SCREW RADUS RADUS FLAT. FLASHTG. FLASHTG. REV. FLASHTG. FLASHTG. REVERTOR SCREW REPLOTED CELING FLAN FLASHTG. FLASHTG. REFERENCE REFERENCE FLO. FACE OF CONGETE RTR. REFIGENCE REFERENCE F.O. FACE OF CONGETE RTR. REFIGURED REFERENCE F.O. FACE OF FONSON RESUL RESULENT RESULENT RESULENT F.O. FACE OF CONGETE RESULENT RESULENT	FE.	FIRE EXTINGUISHER	PROP.	PROPERTY					
FFL FINUSH FLOOR LEVEL FHOS. FLAT HEAD CAP SCREW QT. QUARRY TILE FHNS. FLAT HEAD MACHINE SCREW QT. QUARRY TILE FHWS. FLAT HEAD MACHINE SCREW QT. QUARRY TILE FIN. FINT. FINISH R. RISER FIN. FINT. FINTURE RAD. RAD. FLR. FLOOR R. R. REILETCTED CELLING FLAN FLOR. FLOARSCENT RD. ROOF DRAN F.O. FLOORETE RTR. REFIRETED F.O. FACE OF RFR. REFINICE F.O. FACE OF CONCRETE RTR. REFINICEATOR F.O.S. FACE OF RASONFY RECO. RECOURED F.O.S. FACE OF STUDS RESIL. RESILENT F.O.S. FACE OF STUDS RESIL RESILENT F.S. FIRE SPRINKLER REV. REVISION F.G. FROTING RM. ROOM F.R. FROME ROM ROMON	FFL FINSH FLOOR LEVEL FHGS. FLAT HEAD CAP SCREW OT FHMS. FLAT HEAD MACHINE SCREW OT FHMS. FLAT HEAD MACHINE SCREW OT FHWS. FLAT HEAD MACHINE SCREW OT FHW. FLAT HEAD MACHINE SCREW OT FHW. FLAT HEAD MACHINE SCREW OUANTITY FHW. FLAT HEAD MACHINE SCREW RAD FRN. FLAT HEAD MACHINE SCREW RAD FRN. FLOOR RC RESULENT CHANNEL FLASHING RCP. RESULENT CHANNEL FLASHING RCP. REFLECTED CELLING PLAN FLUOR FLOOR RC REFERENCE FLO. FLOOR FACE OF CONCRETE RD. ROOF DRAIN FLO. FLOC FACE OF CONCRETE RTR. REGISTER F.O FLACE OF FLASHNY REOV. REOV F.O FLACE OF MASONEY REOV. REOVIED F.O. FLACE OF MASONEY REOV. REOVED F.O. FLACE OF MASONEY REOV. REOVED F.O. FLACE OF MASONEY REOV. REOVED F.O. FLACE OF MASONEY REOV. REVISION F.F. ROATINELER REV. REVISION <td></td> <td></td> <td></td> <td></td> <td>RIDE</td> <td></td> <td></td> <td></td> <td></td>					RIDE				
FHMS. FLAT HEAD IMACHINE SCREW QTY. QUANTITY FIN. FLAT HEAD WOOD SCREW R. RISER FIN. FINSH RAD RADUIS FUR. FINSH RAD RADUIS FLR. FLOR RAD. RESER FU.SHY FUNGRS FLOR RADUIS FLOR RAD. REFLECTED CELING FLAN FLOR RAD. ROP REFLECTED CELING FLAN FLO. FLUORSCENT RD. ROP OPAIN F.O. FACE OF CONCRETE RIFR. REFERENCE F.O.F. FACE OF CONCRETE RTR. REGISTER F.O.S. FACE OF SANSNEY REFO. REOURED F.O.S. FACE OF STUDS RESIL. RESILENT F.S. FRE SPRINKLER REV. REVISION F.G. FRE SPRINKLER REV. REVISION F.G. FRE SPRINKLER RUN ROOM F.G. FRE SPRINKLER REV. REVISION F.G. FRE SPRINKLER REV. REVISION F.G. FRE SPRINKLER RUN ROOM F.G. ROOTING RM. ROOM F.R. FRAME ROU RODOD ROUROD <td>FHMS FLAT HEAD MACHINE SCREW QTX QUANTITY FHWS FLAT HEAD WOOD SCREW R FIN FINISH R RISER FIX. FIXTURE RAD RADUS FLAT FIXTURE RAD RADUS FLASHING RCP RESULENT CHANNEL FLUOR RC RESULENT CHANNEL FLUOR RC RESULENT CHANNEL FLOR RCOF DRANN ROOF DRANN FLO FOUNDRATION REF REFERENCE RCO FACC F.O. FACC OF CONCRETE RTR. F.O. FACC OF CONCRETE RTR. F.O. FACC OF FUNSH REINF. F.O. FACC OF FUNSH REINF. F.O.S. FACC OF TUDS RESIL. F.O.S. FACE OF MASONRY REGOV F.S. RED SPRIMKLER REV. F.S. RED SPRIMKLER REV. F.S. RED SPRIMKLER REV. F.G. FACO FOR MASONRY REON F.G. FACO FOR MASONRY REON<td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td>	FHMS FLAT HEAD MACHINE SCREW QTX QUANTITY FHWS FLAT HEAD WOOD SCREW R FIN FINISH R RISER FIX. FIXTURE RAD RADUS FLAT FIXTURE RAD RADUS FLASHING RCP RESULENT CHANNEL FLUOR RC RESULENT CHANNEL FLUOR RC RESULENT CHANNEL FLOR RCOF DRANN ROOF DRANN FLO FOUNDRATION REF REFERENCE RCO FACC F.O. FACC OF CONCRETE RTR. F.O. FACC OF CONCRETE RTR. F.O. FACC OF FUNSH REINF. F.O. FACC OF FUNSH REINF. F.O.S. FACC OF TUDS RESIL. F.O.S. FACE OF MASONRY REGOV F.S. RED SPRIMKLER REV. F.S. RED SPRIMKLER REV. F.S. RED SPRIMKLER REV. F.G. FACO FOR MASONRY REON F.G. FACO FOR MASONRY REON <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
FHWS. FLAT LEAD WOOD SCREW FN. FINISH FXT. FINTURE FDAT. FINTURE FLA. FLOOR R. RESILENT CHAINEL FLASHIG. FLASHIG FLOOR RC RESILENT CHAINEL FLOOR FLOOR FLOOR FEOL FLOOR FEOL FLOOR FLOOR FLOOR FLOOR <td< td=""><td>FHWS FLAT HEAD WOOD SCREW FIN FINUSH R RISER FDXT FXTURE RAD. RADUIS FLR FLOOR RC RESILENT CHAINEL FLASHG RLOR REFLECTED CELING FLAN FLUORESCENT RD. RODUNATION RE FND. FOUNDATION RE REFERENCE F.O. FACE OF RFR. REFINICERATOR F.O. FACE OF CONCRETE RTR. REGISTER F.O FACE OF FUNSH REINF. REINFORCED F.O.S. FACE OF STUDS RESILENT REDURED F.O.S. FACE OF STUDS RESIL RESILENT F.S. FIRE SPRINKLER REVISION RESIL F.G. FAOTINS RES RECOMD F.G. FAOTING RM ROOT F.R. FROME RO ROUGH OPENING F.R. REVAME REDWOOD RUGH OPENING</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	FHWS FLAT HEAD WOOD SCREW FIN FINUSH R RISER FDXT FXTURE RAD. RADUIS FLR FLOOR RC RESILENT CHAINEL FLASHG RLOR REFLECTED CELING FLAN FLUORESCENT RD. RODUNATION RE FND. FOUNDATION RE REFERENCE F.O. FACE OF RFR. REFINICERATOR F.O. FACE OF CONCRETE RTR. REGISTER F.O FACE OF FUNSH REINF. REINFORCED F.O.S. FACE OF STUDS RESILENT REDURED F.O.S. FACE OF STUDS RESIL RESILENT F.S. FIRE SPRINKLER REVISION RESIL F.G. FAOTINS RES RECOMD F.G. FAOTING RM ROOT F.R. FROME RO ROUGH OPENING F.R. REVAME REDWOOD RUGH OPENING									
FIN. FINSH R. RISER FIX. FIXTURE RAD. RAD.US FLA. FLOOR R.C. REFLECTED CELLING PLAN FLASHG. FLASHG. RCST RD. ROF FLUOR RC. RCSILIENT CHAINEL FLOOR RC. REFLECTED CELLING PLAN FLO. FUNDATION REF. REFREENCE F.O. FACE OF CONCRETE RGTR. REGISTER F.O.F. FACE OF FINISH REINF. REGISTER F.O.S. FACE OF FINISH REINF. REINFORCED F.O.S. FACE OF STUDS RESIL. RESILENT F.S. FIRE SPRIMIKER REV. REVISION FTG. FOOTING RM. ROOM FTG. FOOTING RM. ROOM FR. FRAME RO. ROUGH OPENING RW. ROW ROOD RUNGON	FIL FILURE R. RISER FIXT FIXTURE RAD. RADUS FLAR FLOOR RC. RESULENT CHANNEL FLARFIG FLASHING RCP. REFLECTED CELLING PLAN FLUOR RC. RCP. REFLECTED CELLING PLAN FND. FOUNPASTON RE RCPF F.O. FACE OF CONCRETE RGR. REFRIGERATOR F.O. FACE OF CONCRETE RGR. REGISTER F.O.F. FACE OF MUSH REON. REOLED F.O.S. FACE OF STUDS RESL. RESULENT F.S. FIGE SPEMIXER REV. RESULENT F.S. FIGE SPEMIXER REV. REVISION F.G. FOOTING RM. ROOM F.R. FRAME RO. ROUGH OPENING RW ROW REDWOOD REDWOOD			QTY.	QUANTITY					
FLR FLOOR RC RESULENT CHANNEL FLASHING R-R RELECTED CELLING FLAN FLUOR FLUORSECENT RD REOF DRAIN FULOR FOUNDATION REF REFERENCE F.O. FACE OF CONCRETE RGT REFRIGERATOR F.O. FACE OF FUNCH RGTR REGRIFICA F.O.F. FACE OF FUNCH RGTR REGRIFICA F.O.F. FACE OF FUNCH RGTR REGRIFICA F.O.F. FACE OF FUNCH RGTR REGRIFICACED F.O.F. FACE OF FUNCH RETURE REURENCED F.O.F. FACE OF FUNCH RESULENT REURENCED F.O.F. FACE OF FUNCH REV. REURENCED F.O.F. FACE OF FUNCH REV. REULENT F.S. FIRE SPRINKLER REV. REURENCED F.G. FACE OF FUNCH REV. REURENCED F.S. FIRE SPRINKLER REV. REURENCED F.R. FOOTING R.N ROOM </td <td>FLR FLOOR RC RESULT CHANNEL FLASHG RCAR REFLECTE OLING FLANNEL FLASHG RCAR REFLECTE OLING FLANNEL FLUORESCENT RD ROOF DRAIN FND FOUDATION REF. FO. FACE OF RFR REFERENCE REFRIGERATOR F.O. FACE OF FUNSH ROM REIN F.O.M. FACE OF FUNSH ROM REINT F.O.M. FACE OF STUDIES ROM REVENDENT F.S. FICE SPRINKLER F.S. RES SPRINKLER F.S. RES SPRINKLER F.S. RES SPRINKLER F.G. FOOTING F.R. ROM F.R. REDWISON</td> <td>FIN.</td> <td>FINISH</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	FLR FLOOR RC RESULT CHANNEL FLASHG RCAR REFLECTE OLING FLANNEL FLASHG RCAR REFLECTE OLING FLANNEL FLUORESCENT RD ROOF DRAIN FND FOUDATION REF. FO. FACE OF RFR REFERENCE REFRIGERATOR F.O. FACE OF FUNSH ROM REIN F.O.M. FACE OF FUNSH ROM REINT F.O.M. FACE OF STUDIES ROM REVENDENT F.S. FICE SPRINKLER F.S. RES SPRINKLER F.S. RES SPRINKLER F.S. RES SPRINKLER F.G. FOOTING F.R. ROM F.R. REDWISON	FIN.	FINISH							
FLASH'G. FLASH'G. FLASH'G. RCPL REFLECTED CELLING FLAN FLUORESCENT RD. ROOF DRAIN REFLECTED CELLING FLAN FND. FOUNDATION REF. REFERENCE F.O. FACE OF CONCRETE RTR. REGISTER F.O.F. FACE OF CONCRETE RTR. REGISTER F.O.F. FACE OF FINISH REINF. REINF. F.O.S. FACE OF STUDS RESUL RESUL F.S. FACE OF STUDS RESUL RESUL F.S. FIRE SPRINKLER REV. REVISION F.G. FOOTING RM. ROOM F.G. FROTING RM. ROOM F.R. FRAME RO. ROUGHOENING	FLASHING RCP. REFLECTED CELLING PLAN FLUOR PLUORSECRT RD. ROOF DRAIN FND. FOUNDRATION REF. REFERENCE F.O. FACE OF RTR. REFINIERATIOR F.O. FACE OF CONCRETE RTR. REFINIERATIOR F.O.F. FACE OF FUNSH REIN. RESULENT F.O.S. FACE OF TAUSON REV. RESULENT F.O.S. FACE OF FUNSH REIN. RESULENT F.O.S. FACE OF MASONER REV. RESULENT F.S. FIRE SPRINKLER REV. REUNFOR F.G. FACIO SPRINKLER REV. REUNFOR F.G. FOOTING RM. ROOM F.F. FRAME RO ROOM F.R. FRAME RO ROUGH OPENING									
FLUOR. FLUORESCENT RD. RCOF DRAIN FND. FOUNDATION REF. REFERENCE F.O. FACE OF CONCRETE RFR. REFERENCE F.O.F. FACE OF CONCRETE RGTR. REGUSTER F.O.F. FACE OF CONCRETE RGTR. REGUSTER F.O.F. FACE OF FINISH REIM. RECUMED F.O.S. FACE OF SUDS RESUL RECUMED F.O.S. FACE OF SUDS RESUL RESULENT REVISION F.S. FIRE SPRINKLER RE REVISION F.G. FOOTING RM. ROOM F.R. FRAME RO. ROUGH OPENING R.W. REW. RESUMORD REW.	FLUORE FLUORESCENT RD. ROOF DRAIN FND. FOLDADTON REF. REFERENCE F.O. FACE OF RFR. REFERENCE F.O FACE OF CONCERT ROT. REGUSTER F.O.F. FACE OF FNUSH REINF. REINFORCED F.O.M. FACE OF STUDS REGUL RESULINT F.S. FACE OF STUDS RELINT RESUL F.G. FOOTINS REV. REVISION F.R. FRAME RO. ROUGH OFENING F.R. FRAME RO. ROUGH OFENING									
F.O. FACE OF RFR REFRIGERATOR F.O.C. FACE OF CONCRETE RGTR REGUSTER F.O.F. FACE OF CONCRETE RGTR REGUSTER F.O.F. FACE OF FINISH REIMF REIMF F.O.F. FACE OF STUDS REQUINED F.O.F. FACE OF STUDS RESUL RESULENT F.S. FIRE SPRINKLER REV REVISION FTG. FOOTING RM. ROOM F.R. FRAME RO. ROUGH OPENING RW. REW. RESUNCOD REMORED	F.O. FACE OF RFR. REFRIGERATOR F.O.C. FACE OF CONCRETE ROT. REGUSTER F.O.S. FACE OF FINISH REMPORED F.O.M. FACE OF MASONRY REQUIRED F.O.S. FACE OF STUDS RESUL F.S. FICE SPRINKLER REV. F.S. FICE SPRINKLER REV F.G. FOOTING RM. F.R. FRAME RO F.R. FRAME RO	FLUOR.	FLUORESCENT	RD.	ROOF DRAIN					
F.O.C. FACE OF CONCRETE ROTR. REGISTER F.O.F. FACE OF FINISH REINF. REINFCRED F.O.S. FACE OF MASONRY REQD. REQUIRED F.O.S. FACE OF STUDIS RESIL. RESIL. F.S. FACE OF STUDIS RESIL. RESIL. F.S. FRES SPRINKLER REV. REVISION FTG. FOOTING RM. ROOM FR. FRAME RO. REUWCOD	F.O.C. FACE OF CONCRETE RGTR. REGISTER F.O.F. FACE OF FINISH REINF. REINF. REINF. F.O.M. FACE OF FINISH REV. REQURED F.O.S. FACE OF STUDS RESUL. RESULENT F.S. FIRE SPRINKLER REV. RESULENT F.G. FOOTING RM. ROOM F.R. FRAME RO. ROUGH OPENING RW REDWOOD REDWOOD REVENDED									
F.O.F. FACE OF FINISH REINF. REINF. REINFORCED F.O.M. FACE OF MNSONEY REGTO. REQUIRED FOR FOR FOR FOR FOR FOR FOR FOR FESULENT F.S. FIRE SPRINKLER REV. REVISION FTG. FOOTING RM. ROOM FOOTING FM. ROOM FR. FRAME RO. ROUGH OPENING FW. REV. REVING RW. ROW OOD FM. ROOM ROM ROMOD ROM ROM ROMOD ROM ROMOD ROM ROMOD ROM ROMOD	F.O.F. FACE OF FINISH REINF. REINFORCED F.O.M. FACE OF MASONEW RECOV. RECURED F.O.S. FACE OF STUDS RESULENT F.S. FIRE SPRINKLER REV. RESULENT F.G. FOOTING RM. ROOM F.R. FRAME RO. ROUGH OPENING R.W. REDWOOD RM. REDWOOD	F.O.C.		RGTR.	REGISTER					
F.O.S. FACE OF STUDS RESIL RESULENT F.S. FIRE SPRINKLER REV. REVISION FTG. FOOTING RM. ROOM FT. FRAME RO. ROUGH OPENING RW. R.W. ROUGNOOD	F.O.S. FACE OF STUDIS RESUL RESULENT F.S. FIRE SPRINKLER REV. REVISION FTG. FOOTING RM. ROOM FR. FRAME RO. ROUGH-OPENING RW REUWOOD RUNCOD RUNCOD	E 5 6 5	FACE OF FINISH	REINF.						
F.S. FIRE SPRINKLER REV. REVISION FTG. FOOTING RM. ROOM FR. FRAME RO. ROUGH OPENING RWD. REDWOOD REDWOOD	F.S. FIRE SPRINKLER REV. REVISION FTG. FOOTING RM. ROOM FR. FRAME RO, ROUGH OPENING RWD. REDWOOD REDWOOD									
FR. FRAME RO. ROUGH OPENING RWD. REDWOOD	FR FRAME RO. ROUGH OPENING RWD REDWOOD	F.O.M.	FIRE SPRINKLER	REV.	REVISION					
RWD. REDWOOD	RWD. REDWOOD	– F.O.M. F.O.S. F.S.								
RWL, RAIN WATER LEADER	RWL RAIN WATER LEADER	F.O.M. F.O.S. F.S. FTG.		ĸu.						
		F.O.M. F.O.S. F.S. FTG.	FRAME	RWD.	REDWOOD					
		F.O.M. F.O.S. F.S. FTG.	FRAME			DER				

22	2	1	20	19	18	17	16	15	14	13	12	11	10		9		8		7	6	5	
7															5							
	GENERA	L NOTES							VICIN	NTY MAP					<pre></pre>			T DESCI	RIPTION &		s an applicati	
		ING AGENCIES. A				E LATEST EDITION O MENDMENTS & REC		D BY THE LOCAL TED BY GOVERNING	;				A TREASURE		È		DJECT SCRIPTI	ION			oof above an	
	SHALL IN	SPECT THE EXIS	TING PREMISES	S AND TAKE NOTE	OF EXISTING CON	IONS AND SITE CON DITIONS PRIOR TO S BLY BEEN INFERRED	UBMITTING PRICES	ERAL CONTRACTOR . NO CLAIM SHALL BI KAMINATION.	E	Musee MccWitzer 🖗	NIRMO		Terta I	Aurus Quis	(~~	<u> </u>	<u></u>	····	$\underline{}$
	3 MECHAN AND INST	ICAL, ELECTRICA	L, AND PLUMBIN	NG SYSTEMS ARE	SHOWN FOR SCHE	MATIC INTENT ONLY	7. FINAL DESIGN, DF	RAWINGS, LAYOUT,	TR		ORTH BEACH		0				SESSOF		0645-001			
	4 THE CON WORK W WHICH M	TRACTOR RECO HICH IS REQUIRI AY NOT BE SPEC	GNIZES THAT TI ED TO BE PERFO	HE PROJECT INV ORMED IN-ORDEF	OLVES ADDITIONS, AND TO PROPERLY PRO	ALTERATIONS, AND/ OVIDE A COMPLETE I SHALL BE PERFORM	OR REPAIRS TO EXI INSTALLATION OF T	ISTING FACILITIES. HE WORK, BUT		RUSSTAN HIL		RCADERQ Satisfallay	cisso - 9			AP	PLICABL DES		California Me	echanical C	e 2016 edition Code 2016 edi de 2016 editio	tion.
		D IN HIS BID.								use of Poine Ro Q	• •	Recorded							California El		de 2016 editio	
					I SIMILAR CONDITIO		N DOCUMENTS SH	ALL BE BROUGHT TO	Cutoma D. P.	Lafoyme Park	Latorna Stret	1 / L	1 1				DJECT E		EXISTING Retail:	659 SF		
	THE ATTE	ENTION OF THE F	ROJECT MANAG	GER AND THE OW	INER BEFORE PROC	EEDING WITH THE V	VORK.		Court Bird	The filmare granter	San Francisco Myseum Q of Modern Art u u Q SF Auto			\geq					RR: Total:	36 SF 695 SF	_	
	8 CONTRAG	CTOR SHALL NO	IFY GEOTECHN		FOR INSPECTION OF	FINISH FIXTURES W			irred Lades Q		SOUTH OF G	SOUTH PARK AtstPak Q							Total.	050 01		
						R TO MANUFACTURE	R FOR ACTUAL RO	UGH OPENING SIZES	S. Set 14 LOWER	HAIGHT	A.	MISSION BAY				ZO	NING		NCD-Polk St			
	10 PROVIDE	SAFETY GLAZIN	G AT ALL HAZAF	RDOUS LOCATION	NS, INCLUDING, BUT	NOTLI-AITED TO GL E IN ACCORDANCE \	AZING WITHIN 18" C	OF WALKING		Goodei	DESIGN DIST	nua -uronu					CUPANT		Retail (M-Oc			
					NENT LABEL PER CS		MITTODO SECTION	2400.3.	Theatro Q	Google	tain tr						CBC Ch le 1004.					
	12 OPENING		JR FIRE-RATED			LL BE PROTECTED V	VITH 1-OR 2-HOUR F	IRE-RATED		CEL MAP						TYP			V-B			
								HER INSTRUCTIONS.				INId			PROJEC SITE		. OF STO GHT LIN		4 / 65 - A			
	ALL PLAN	IS AND ELEVATION	INS.			E. DETAILED DRAW	INGS SHALL TAKE F	PRECEDENCE OVER	4	ен - 987		<i>øø/</i>	11 0 0717 Y	ł			E SPRIN CBC Ta	NKLERS able 4-1	Fully Sprinkle	əred		
				H, UNLESS OTHER		IG FINISH FIXTURES	WITH ARCHITECT I	IN THE FIELD					8 8 1791				0.150		TODY			
	17 INSTALL	ALL MATERIALS,	EQUIPMENT, AN			H MANUFACTURERS				1	96/42 06,		8 II 8					T DIREC	Akikos Resta	ouront		
	18 CONTRAC		E ALL NECESS		ACKING, AND FRAM	ING FOR LIGHTING F	TIXTURES, ELECTRI	CAL UNITS,	LARKIN	31/ 08%8/	* 52	81 71 81 81 A1 7 A1	EI ARVI	POLK		I IEI	NANT		431 Bush St San Franciso	reet co, Ca li forni	i a 94109	
	19 CONTRAG	CTOR SHALL BE	RESPONSIBLE F	OR PROTECTION	OF ALL EXISTING C	ONDITIONS IMMEDIA	ATELY ADJACENT TO	O PROJECT SITE AN		2 	e sum	9	<u>2</u> 1.409				ENCY		Contact: Ray City & Count		ancisco	
	20 CONTRAC	CTOR TO PROVID	E ANY NECESS	ARY TEMPORARY	SHORING OR NEW	STRUCTURE AS REG	QUIRED TO PROTEC	CT THE STABILITY		1	9 7 2 9 7 2	l l	abrea.			AG	ENGT		Dept. of Bui	ding Inspec		
	21 CONSTRI		IONS SHALL NO	T INVOLVE THE IN		EATING, WATER, OR	ELECTRICAL SERVI	ICES TO OTHER			. 8 	10000 1000 1000 1000 10	99/2a			L			1660 Missior San Francis		la 94103	
				PROTECTED FRO		INCLEMENT WEATH	IFR OR CONSTRUCT	TION		1	AINAC	CALIFO				AR	CHITEC	т	CONSORTIL 2120 18th A			
						SED BY OR RELATED			'										San Franciso Contact: Elr	co, Ca li forni		
														<u> </u>			ERGY NSULTA	ANT.	TITLE-24 DA 633 Montern P.O. Box 219 Frazier Park	ey Tr. 99		
									_													
	DRAWING	SYMBOL	6													DF	RAWING	g list				
	DRAV	VING TIT	LE Or	1 554	WING TITLE				7							rev.	dwg #	drawing	j name			
		1/4" =	1'-0" U	DRA	WING TITLE												A0.0	HISTOR	RICAL PHOTO	S		
																			CT INFORMAT		PI AN	
	A301	▶			DING SECTION ERIOR ELEVAT												A2.1	EXISTIN	NG FLOOR & F	Roof Plai		
																\vdash			SED FLOOR I SED EAST EL			
	A301			INTE	RIOR ELEVATI	DN											A4.2	PROPO	SED NORTH	ELEVATIO	Ν	
		1																				
	A301	1		DET	AIL											E						
	(C1)		GRIE	LINE																	
	D2			DOO	R NO.																	
	W2			WIN	DOW NO.											-						
	P2 L2			LIGH	MBING FIXTUR																	
	M2	1/2"			CHANDISING N											F						
	◆+18'-4 B.O. (E		-		ENSION POINT	BENCHMARK																
		-			ISION NOTE																	
				FINIS	SH TYPE																	
	ROOM NA	WE		R00	M NAME / ROO	M NUMBER																
	0-	_		DRA	WING NOTE																	
	A A			WAL	L ASSEMBLY	YPE																
	· ·																					

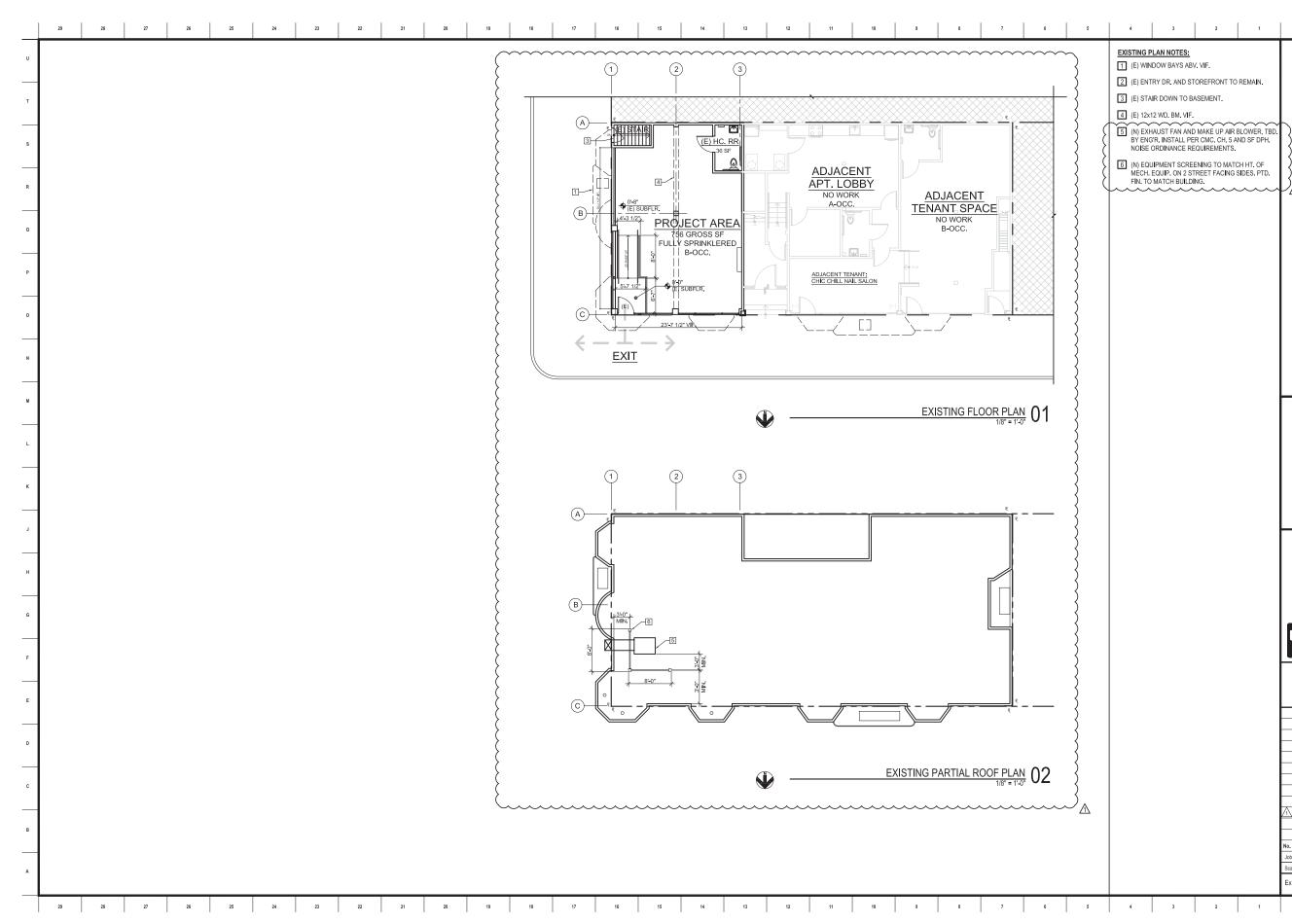
29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5

DE ANALYSIS - INTERIO		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	$\sim\sim\sim\sim$		AGENC`
DE ANALYSIS - INTERIC nvolves an application for a v o the roof above an existing s	arlance in Planning Sec		xterlor		HBIT B
g Code 2016 edition. nical Code 2016 edition. ing Code 2016 edition. al Code 2016 edition. 59 SF 6 SF 95 SF	California Fire Co California Energy NFPA Fire Protec San Fracnsico M. PROPOSED Kitchen + Dish: RR + Waiter: Dining + Entry: Total:	Code, 2016 editio			
incy)	No Change	cupancy)			
nt	No Change T: (415) 397-3218 W: ray@akikosre				
alifornia 94109 3 San Francisco Inspections eet alifornia 94103 eelifornia 94116	T: (415) 558-608 F: (415) 558-608 W: www.sfgov.org T: (415) 566-744 F: (415) 566-744 F: (415) 566-143 E: elmert@conso	l g/site/dbi_index.as 2 1	p	C ·	O N S U L T A N 1
in, RA, NCARB CORP. ifornia 93225	T: (800) 237-8824 F: (661) 245-6374 E: tilte24@frazm	ļ			ARCHITECT
IOOD PLAN	CU Application O O O	Planning Intake Submittal	Revised Addition		
F PLAN IS TION /ATION					ONSORTIUM 2120 Elghteenth Avenue San Francisco CA 94116 5.566.7442 (7.45.566,143) Info@consortlum-sf.com PROJECT Commercial Alterations to:
					San Francisco, CA 94109
				VARIANCE APPLICATIO	05/16/18 02/23/18 12/21/17
				No. Revision Job Code: 1501CAL Scale:	Release
				Project Information	A0.1

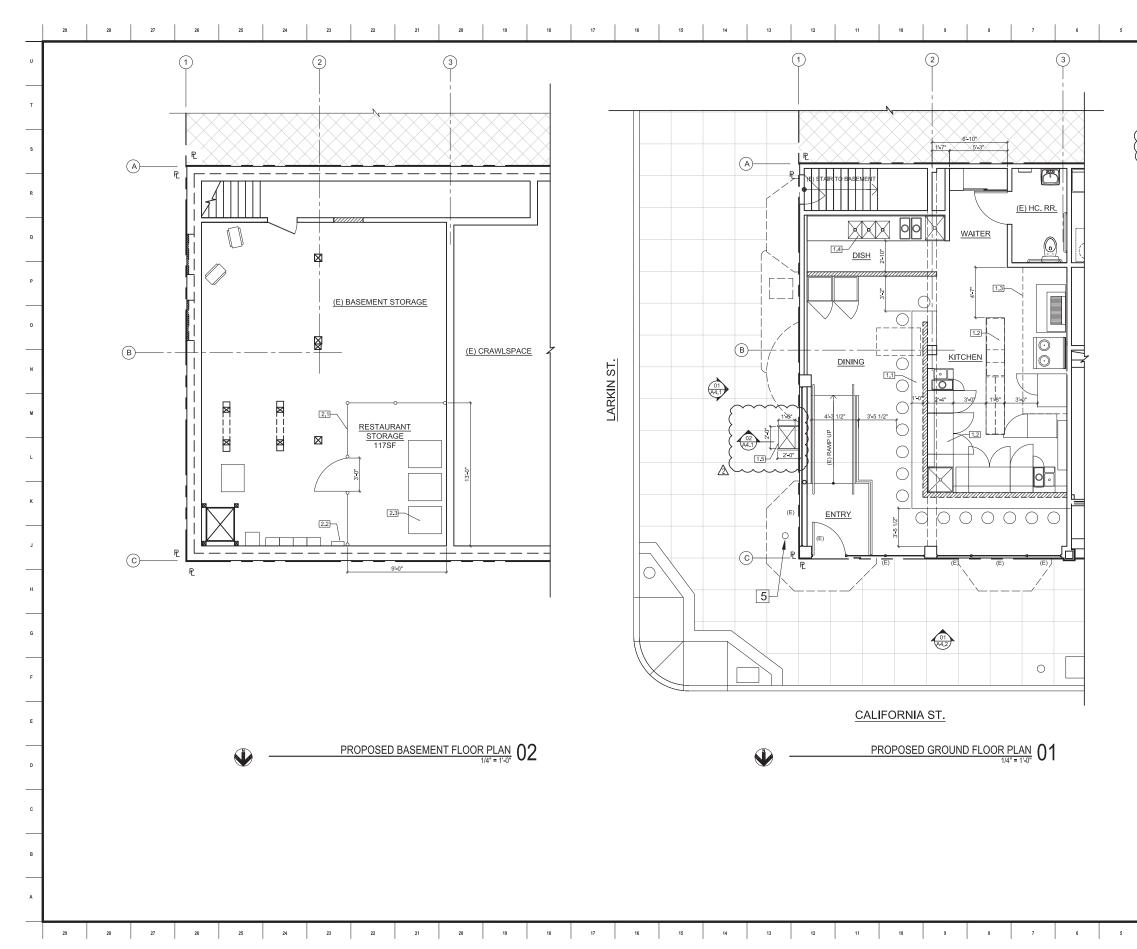


	4	3	2	1			
PLA		S:					AGENCY
	NEWS I					EXHIB	ат
		DIA. STREET TR	REE				11
						D	
-		SED COOKING	LANAUST DUC	IURUUF		B	
		E HYDRANT					
5	(N) SH	ELDED SURFAC	E MTD. DOWNL	IGHT.			
6	(E) HC.	ACCESSIBLE C	URB RAMPS, V	F.			
7	CABLE	CAR STOP.					
					-	CONS	ULTANT
						ARC	HITECT
					_	CONS	ORTIUM
						2120.6	Inhteenth Avenue
8						San Fra t. 415.566.744	ncisco CA 94116 I2 f 415.566.1431 consortlum-sf.com
					-		ROJECT
						Comme	erclal Alterations to:
						San Fr	01 California Street ancisco, CA 94109
					-		
					-		
					A	CU REVISION 1	02/23/18
						CU APPLICATION	12/21/17
					No. Job	Revision Code: 1501CAL	Release
					Sca		
					Sit	e Plan / Neighborhood Plan	A1.1
1	4	3	2	1			

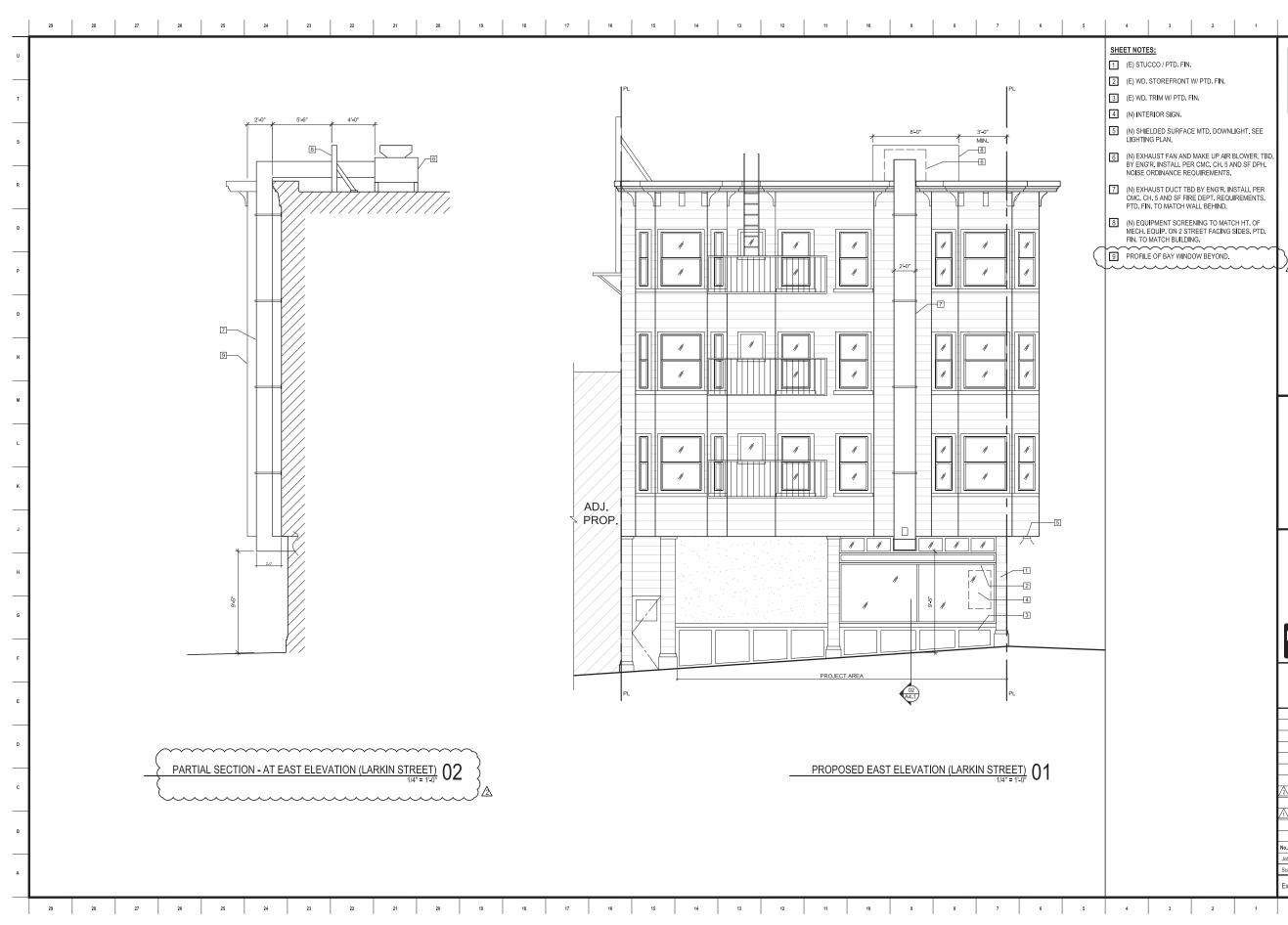
. .



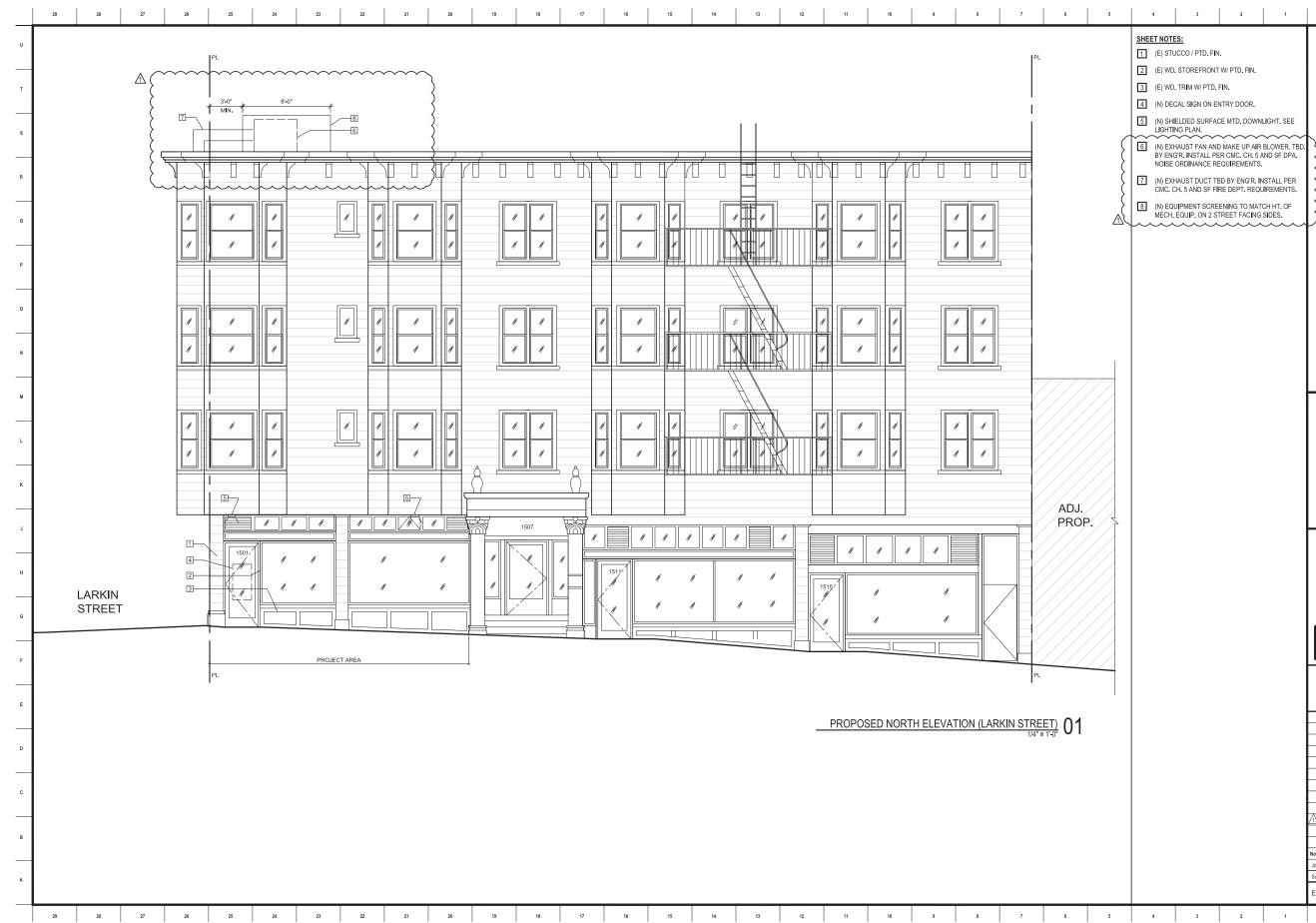
_	4	3	2		_		
	EXISTING F	LAN NOTES:					AGENCY
	1 (E) WIN	DOW BAYS AB	V. VIF.			EXHIB	IT 🗍
	2 (E) ENT	TRY DR. AND ST	OREFRONT TO	REMAIN.			
	3 (E) STA	R DOWN TO B	ASEMENT.			B	
	4 (E) 12x	12 WD. BM. VIF.					
\$	\sim	HAUST FAN ANE	\sim	BLOWER, TBD.	Þ.		
\$	BY ENG	G'R. INSTALL PE ORDINANCE RE	R CMC. CH. 5 A				
Ś		UIPMENT SCRE		CH HT. OF	{		
$\langle $	MECH.	EQUIP. ON 2 ST MATCH BUILD	FREET FACING		ΙÝ		
4			·····	~~~~	\mathcal{P}_{2}	1	
						CONS	ULTANT
						ARC	НІТЕСТ
							ORTIUM
						San Fra t: 415.566.744	Ighteenth Avenue ncisco CA 94116 2 f. 415 566 1431
							ROJECT
						Comme	rclal Alterations to:
						150	1 California Street ancisco, CA 94109
					\vdash		
					\vdash		
					\square		
					\vdash		
						CU REVISION 1 CU APPLICATION	02/23/18
					No.	Revision	Release
					Job Sca	Code: 1501CAL e:	
						sting Floor & Roof Plan	A2.1
_							/ \
	4	3	2	1			



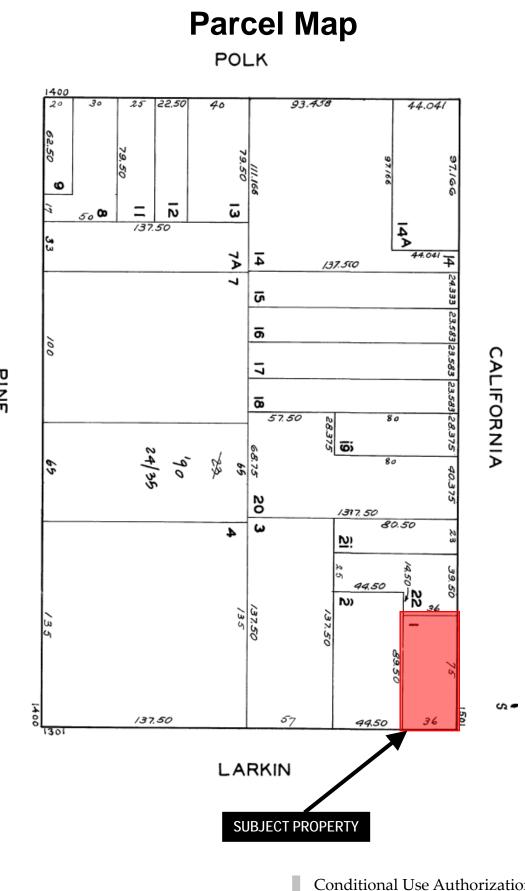
4	3	2	1			
GROUND FL	OOR SHEET N	OTES:				AGENCY
-	DINING COUNT			[EVUID	
	OOD PREP CO				EXHIB	
	EXHAUST HOC				П	
	P. SCULLERY S				В	
	\sim	\sim	~~~~~	Ь		
1.5 (N) TYP	'E-1 EXHAUST L	DUCT TO ROOF.		Ŋ		
\dots			~~~~	\mathcal{V}_{i}	▲	
2.1 GALV. (LOCKIN SLAB. 2.2 (E) ELE 2.3 MIN. (3) FOR RE	IG GATE FASTE CT. PANEL, VIF) 96 GAL. TOTE!	- CING W/ VINYL :NEN POSTS IN R 2-WHEEL TRA USE, AND COMI	TO (E) CONC. SH CARTS			ULTANT
					C O N S 2120 San Fr L: 41556,74 Intel P Common	H I T E C T O R T I U M Eighteenth Avenue naisco CA 94116 21 / 415.566.1431 consortium-sf.com R O J E C T Tradia Alterations to: 11 California Street ancisco, CA 94109
GENERAL N	OTES:			\vdash		
A: PROJECT	TO CONFIRM T	O ARTICLE 6 RE	EGARDING			
TRANSPA	RENCY REQUIR	145.1(C)(6) FOR REMENTS OF TH		$\sqrt{2}$		06/07/49
		TERIOR SIGNA		<u> </u>	VARIANCE APPLICATION	06/27/18 05/16/18
		DOORS SHALL		\mathbb{A}	CU REVISION 1	02/23/18
W/ TRANS	PARENT GLAZ	ING NOT LESS T	HAN 60%	\square	CU APPLICATION	12/21/17
		GE AT THE GR		No.	Revision	Release
	SNAGE SHALL F	REFLECT OPERA	ATING HOURS		Code: 1501CAL	
LUNCH:	MONDAY-F	RIDAY 11:30A-2		Sca	le:	
DINNER:	MUNDAY-S	SATURDAY 5:30	9:30P	Pro	posed Floor Plans	A2.2
4	3	2	1			



	4	3	2	1			
SH	EET NOTE	ES:			ſ		AGENCY
		ICCO / PTD. FIN				EXHIB	SIT 📋
2	(E) WD.	STOREFRONT	W/ PTD. FIN.				
3	(E) WD.	TRIM W/ PTD. F	=IN.			B	
4		ERIOR SIGN.					
			E MTD. DOWNL				
5		NG PLAN.	E MID. DOWNL	IGHT. SEE			
6	BY ENG		MAKE UP AIR E R CMC. CH. 5 A				
	(N) EX⊢ CMC. C	AUST DUCT TB	D BY ENG'R. IN RE DEPT. REQU				
8	(N) EQU MECH.	EQUIP. ON 2 ST	ENING TO MATO				
	\sim	MATCH BUILDI	\sim	~~~~~	L		
			DOW BEYOND.		Ľ)	λ	
					6	2	
						CONS	ULTANT
						ARC	нітест
						CONS	ORTIUM
						• 2120 San Fra	Elghteenth Avenue ancisco CA 94116 42 f.415.566.1431
1						t: 415.566.74 Info@	42 f. 415.566.1431 consortlum-sf.com
							ROJECT
						15	ercial Alterations to: 01 California Street rancisco, CA 94109
					L		
					$ \mid$		
					\vdash		
					\vdash		
					2	CUA COMMENTS	06/27/18
						CU REVISION 1	05/16/18 02/23/18
						CU APPLICATION	12/21/17
					N-	Baudal	Dala
					No. Job	Revision Code: 1501CAL	Release
					Sca		
					Ext	erior Elevation	A4.1
	4		_				
1	4	3	2	1			



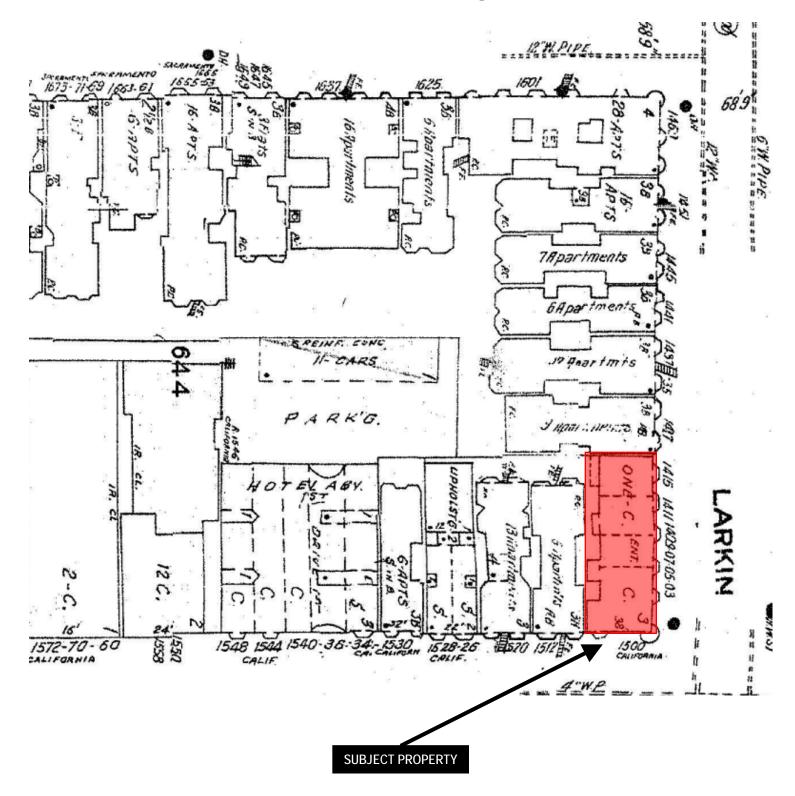
		4	3	2	1	
	SHEE 1 2 3 4	(E) WD (E) WD	ES: JCCO / PTD. FIN . STOREFRONT . TRIM W/ PTD. CAL SIGN ON EI	W/ PTD. FIN. FIN.		EXHIBIT B
	5	(N) SH			LIGHT. SEE	
	Ğ	BY ENG	G'R. INSTALL PE	D MAKE UP AIR ER CMC. CH. 5 A EQUIREMENTS.	ND SF DPA.	
	7	CMC. C	H. 5 AND SF FI	BD BY ENG'R. IN RE DEPT. REQU	JIREMENTS.	
/	8					3
						C O N S U L T A N T
						A R C H I T E C T
						C O N S O R T I U M 2120 Elghteenth Avenue San Frandsoc CA 94116 1: 415,566,7442 (:1415,566,1431 Info@consortium=sf.com P R O J E C T Commercial Alterations to: 1501 California Street San Francisco, CA 94109
						CU REVISION 1 02/23/18 CU APPLICATION 12/21/17
						No. Revision Release
						Job Code: 1501CAL
						Exterior Elevation A4.2
		4	3	2	1	,,,,2



PINE



Sanborn Map*



*The Sanborn Maps in San Francisco have not been updated since 1998, and this map may not accurately reflect existing conditions.



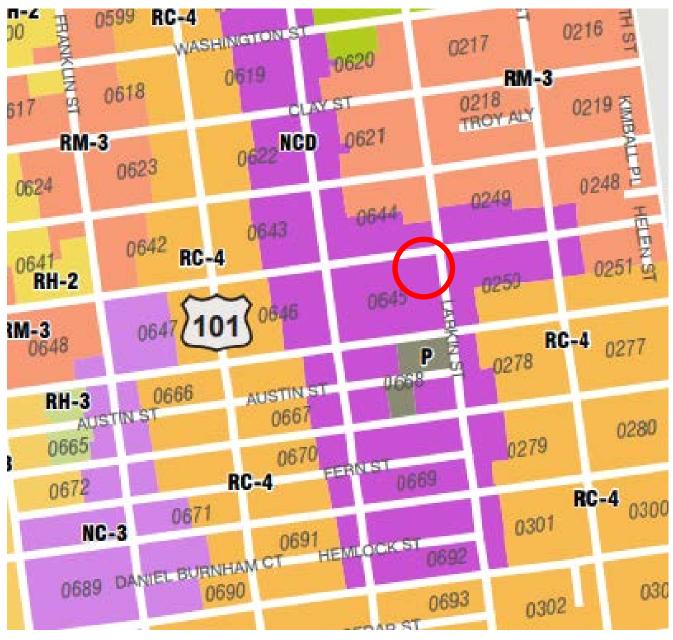
Aerial Photo



SUBJECT PROPERTY



Zoning Map





Site Photo



Same as Above

APPLICATION FOR Conditional Use Authorization

1. Owner/Applicant Information

2120 18th Ave. SF, CA 94116

Elmer Lin

APPLICANT'S ADDRESS:

PROPERTY OWNER'S ADDRESS:	TELEPHONE:
750 Battery Street, 5th Floor San Francisco, CA 94111	(415) 722-7061
	EMAIL
	Mark.Mason@marcusmillichap.com

TELEPHONE:

(415)566-7442

EMAIL: elmerl@consortium-sf.com

CONTACT FOR PROJECT INFORMATION:

 Applicant
 Same as Above

 ADDRESS:
 TELEPHONE:

 ()
 EMAIL:

COMMUNITY LIAISON FOR PROJECT (PLEASE REPORT CHANGES TO THE Z	ONING ADMINISTRATOR): Same as Above
ADDRESS:	TELEPHONE:
	EMAIL:

2. Location and Classification

STREET ADDRESS OF PROJECT: 1501 California St.				ZIP CODE: 94109
CROSS STREETS: Larkin St.				
ASSESSORS BLOCK/LOT: 0645 / 001	LOT DIMENSIONS: 36x75	LOT AREA (SQ FT): 2700	ZONING DISTRICT: NCD-Polk St,	HEIGHT/BULK DISTRICT: 65-A

3. Project Description

(Please check all that apply) Change of Use	ADDITIONS TO BUILDING:	PRESENT OR PREVIOUS USE: RETAIL - vacant and unoccu	pied	
 Change of Hours New Construction Alterations 	 Front Height Side Yard 	PROPOSED USE: RESTAURANT		
Demolition Other Please clarify:		BUILDING APPLICATION PERMIT NO.:	DATE FILED: 12/05/17	

4. Project Summary Table

If you are not sure of the eventual size of the project, provide the maximum estimates.

	EXISTING USES:	EXISTING USES TO BE RETAINED:	NET NEW CONSTRUCTION AND/OR ADDITION	PROJECT TOTALS:
		PROJECT FEATURES		
Dwelling Units	42 units	42 units	0	
Hotel Rooms	N/A			
Parking Spaces	0	0	0	1990 - Constant States
Loading Spaces	1	1	0	ninnin
Number of Buildings	1	1	0	<
Height of Building(s)	Approx. 80 feet	Approx. 80 feet	0	
Number of Stories	4 w/ 1 basement	4 w/ 1 basement	0	
Bicycle Spaces	0	0	0	
	GROS	SS SQUARE FOOTAGE (GSI	F)	= = <u></u>
Residential	7802	7802	0	
Retail	1998	1303	-695	-695
Office	0	0		
Industrial/PDR Production, Distribution, & Repair	0	0		
Parking	0	0		
Other (Specify Use)		Restaurant: 695	0	695
TOTAL GSF	9800	9800	0	0

Please describe any additional project features that are not included in this table: (Attach a separate sheet if more space is needed)

Approval for restaurant use with a Type 41 ABC license requiring a bona fide eating place.

CASE NUMBER:

5. Action(s) Requested (Include Planning Code Section which authorizes action)

Section 723: Polk St. NCD Zoning Controls, Restaurants, Condition Use on first floor (3) POLK STREET LIQUOR LICENSES FOR RESTAURANTS:

Conditional Use Findings

Pursuant to Planning Code Section 303(c), before approving a conditional use authorization, the Planning Commission needs to find that the facts presented are such to establish the findings stated below. In the space below and on separate paper, if necessary, please present facts sufficient to establish each finding.

- 1. That the proposed use or feature, at the size and intensity contemplated and at the proposed location, will provide a development that is necessary or desirable for, and compatible with, the neighborhood or the community; and
- That such use or feature as proposed will not be detrimental to the health, safety, convenience or general welfare of persons residing or working in the vicinity, or injurious to property, improvements or potential development in the vicinity, with respect to aspects including but not limited to the following:
 - (a) The nature of the proposed site, including its size and shape, and the proposed size, shape and arrangement of structures;
 - (b) The accessibility and traffic patterns for persons and vehicles, the type and volume of such traffic, and the adequacy of proposed off-street parking and loading;
 - (c) The safeguards afforded to prevent noxious or offensive emissions such as noise, glare, dust and odor;
 - (d) Treatment given, as appropriate, to such aspects as landscaping, screening, open spaces, parking and loading areas, service areas, lighting and signs; and
- 3. That such use or feature as proposed will comply with the applicable provisions of this Code and will not adversely affect the Master Plan.

 The proposed restaurant will be a small neighborhood eating place of no more than 49 persons similar to other small scale businesses typical for the area. New restaurants are desirable for activating neighborhoods providing places for interaction during day and evening times.

-2a. The proposed restaurant utilizes an existing retail tenant space and will not include any construction of new buildings. Thereby reinforcing small-scale, fine grain storefronts typical for the area.

2b. The proposed restaurant will be entered near the corner of the building and will have business signage on two street frontages thus activating the corner of the street where no other business currently operate out of the building. No additional traffic will be added with this proposed business. Delivery truck will utilize loading space on Larkin St. and metered parking on California St. in front of adjacent property.

2c. No additional noise will be produced by the business. The rooftop exhaust blower will be designed to comply with the Health Dept Noise Ordinance and sufficiently separated from any operable windows by a minimum of 10 feet as required by the Mechanical Code.

2d. Exterior lighting at the Entrance to the restaurant will be discretely installed and be shielded to prevent excessive glare to residents in and adjacent to the building.

The proposed use will comply with applicable provisions of the Planning Code and will not adversely affect the Master Plan.

Priority General Plan Policies Findings

Proposition M was adopted by the voters on November 4, 1986. It requires that the City shall find that proposed projects and demolitions are consistent with eight priority policies set forth in Section 101.1 of the City Planning Code. These eight policies are listed below. Please state how the project is consistent or inconsistent with each policy. Each statement should refer to specific circumstances or conditions applicable to the property. Each policy must have a response. IF A GIVEN POLICY DOES NOT APPLY TO YOUR PROJECT, EXPLAIN WHY IT DOES NOT.

1. That existing neighborhood-serving retail uses be preserved and enhanced and future opportunities for resident employment in and ownership of such businesses enhanced;

The proposed restaurant will not adversely affect existing neighborhood serving retail uses as the subject location is a currently vacant storefront. The restaurant will enhance future opportunities for resident employment.

 That existing housing and neighborhood character be conserved and protected in order to preserve the cultural and economic diversity of our neighborhoods;

The proposed restaurant will occupy existing ground floor tenant space without displacing residents or sacrificing existing housing. The character of the existing storefront will remain typically small-scale, and fine grain, thus protecting the cultural and economic diversity of the neighborhood.

3. That the City's supply of affordable housing be preserved and enhanced;

No housing units will be displaced or removed. See finding 2 above.

4. That commuter traffic not impede Muni transit service or overburden our streets or neighborhood parking;

The proposed restaurant of less than 49 occupants will not impede the existing bus stop on the California St side or overburden the streets or adversely affect neighborhood parking. An existing loading zone on the Larkin St. side will be maintained. Existing quantity of street parking on Larkin St. and metered parking on California St. will be maintained. That a diverse economic base be maintained by protecting our industrial and service sectors from displacement due to commercial office development, and that future opportunities for resident employment and ownership in these sectors be enhanced;

The proposed restaurant will not adversely affect existing service sectors but contribute additional services to the neighborhood.

- That the City achieve the greatest possible preparedness to protect against injury and loss of life in an earthquake;
- The proposed restaurant will be housed in a building with recent structural strengthening and is fully fire sprinklered, thereby protecting it's inhabitants from loss of life in an earthquake and fire.

- 7. That landmarks and historic buildings be preserved; and
- The character of the existing storefront will remain and be preserved, thus protecting the integrity of the 1907 apartment building and economic diversity of the neighborhood.

8. That our parks and open space and their access to sunlight and vistas be protected from development.

The proposed restaurant will not adversely affect parks and open space and their access to sunlight.

Estimated Construction Costs

TYPE OF APPLICATION:		
Conditional Use Authorization		
OCCUPANCY CLASSIFICATION:		
A-2 < 49 occupants = B		
BUILDING TYPE:		
V-B, Fully Sprinklered		
TOTAL GROSS SQUARE FEET OF CONSTRUCTION:	BY PROPOSED USES:	
695	Restaurant	
ESTIMATED CONSTRUCTION COST:		
\$100,000		
ESTIMATE PREPARED BY:		
Architect		
FEE ESTABLISHED:		
FEE ESTABLISHED:		

Applicant's Affidavit

Under penalty of perjury the following declarations are made:

- a: The undersigned is the owner or authorized agent of the owner of this property.
- b: The information presented is true and correct to the best of my knowledge.
- c: The other information or applications may be required.

Signature:

12/05/17 Date:

Print name, and indicate whether owner, or authorized agent: Elmer Lin, RA

Owner / Authorized Agen (circle one)

CASE NUMBER:

Application Submittal Checklist

Applications listed below submitted to the Planning Department must be accompanied by this checklist and all required materials. The checklist is to be completed and **signed by the applicant or authorized agent and a department staff person.**

APPLICATION MATERIALS	CHECKLIST
Application, with all blanks completed	
300-foot radius map, if applicable	■ y4 *
Address labels (original), if applicable	• • • •
Address labels (copy of the above), if applicable	
Site Plan	• *
Floor Plan	• X) -
Elevations	• xx •
Section 303 Requirements	for formula retail, not req'd. $303(0)$ 50
Prop. M Findings	- ex •
Historic photographs (if possible), and current photographs	NOTES:
Check payable to Planning Dept.	Required Material. Write "N/A" if you believe the item is not applicable, (e.g. letter of authorization is not required if application is
Original Application signed by owner or agent	signed by property owner.)
Letter of authorization for agent	Typically would not apply. Nevertheless, in a specific case, staff may require the item.
Other: Section Plan, Detail drawings (ie. windows, door entries, trim), Specifications (for cleaning, repair, etc.) and/or Product cut sheets for new elements (ie. windows, doors)	Two sets of original labels and one copy of addresses of adjacent property owners and owners of property across street.

After your case is assigned to a planner, you will be contacted and asked to provide an electronic version of this application including associated photos and drawings.

Some applications will require additional materials not listed above. The above checklist does not include material needed for Planning review of a building permit. The "Application Packet" for Building Permit Applications lists those materials.

No application will be accepted by the Department unless the appropriate column on this form is completed. Receipt of this checklist, the accompanying application, and required materials by the Department serves to open a Planning file for the proposed project. After the file is established it will be assigned to a planner. At that time, the planner assigned will review the application to determine whether it is complete or whether additional information is required in order for the Department to make a decision on the proposal.

For Department reived by Planning Department: Application By:

Date: 110 2017



SAN FRANCISCO PLANNING DEPARTMENT



Community Business Priority Processing Program Checklist for Eligibility

The Community Business Priority Processing Program ("CB3P") was adopted by the San Francisco Planning Commission on February 12, 2015 under Resolution Number 19323. The CB3P streamlines the Conditional Use process for certain small and mid-sized businesses applications. It is the successor program to the Planning Commission's Small Business Priority Processing Pilot Program ("SB4P").

Projects that qualify for, and enroll in, the CB3P are guaranteed (1) a hearing date within 90 days of filing and (2) placement on the Planning Commission's consent calendar. The analysis of CB3P-projects is documented through a two-page Project Summary and Motion ("PS&M") rather than the lengthier Executive Summary and Draft Motion documents prepared in connection with conventional applications.

Applicants for the CB3P must (1) complete this checklist documenting eligibility for participation, (2) complete the Conditional Use application and provide associated materials and (3) conduct a Pre-Application Meeting, as discussed below. Planning Department Staff are available to assist you at the Planning Information Center ("PIC"), located on the ground floor of 1660 Mission Street, during regular business hours. You can also call the PIC at (415) 558.6377

Information about Pre-Application Meetings can be found at sfplanning.org > Permits & Zoning > Permit Forms > "Neighborhood Notification - Pre-Application Meeting Packet". A Pre-Application Meeting is a mandatory form of community outreach conducted by a project sponsor in order to receive initial feedback prior to the submittal of an application to the Planning Department. A Pre-Application Meeting is hosted by a project sponsor to discuss a project and review associated plans; it is typically held at or near the project site. A project sponsor is required to send notice of the meeting to abutting property owners and occupants, property owners and occupants directly across the street, and all neighborhood associations (available at www.sfplanning.org).

Project Information

ase complete all fields. IOPERTY ADDRESS:		RECORD NUMBE	R AND/OR BUILDING PERM	NT NUMBER:
1501 California St. ME OF BUSINESS (IF KNOWN):				
Akikos Restaurant				
RIEF DESCRIPTION OF PROJECT: 40 seat restaurant serving seasonal	Jananese cuisine co	nsisting of raw and o	ooked foods along wit	h offering beer, wine,
and sake beverages. Tenant improvi handicapped accessible restroom.	ements include a co	oking area, dining cou	unter, dish room, and i	reuse of an existing

Checklist for CB3P Eligibility

The following checklist is to be completed by applicants and reviewed by Planning Department Staff.

	CONFIRM COMPLIANCE W	ITH EACH CRITERION BY CHECKING BOXES
V	Pre-Application Meeting	The applicant has conducted a Pre-Application Meeting as set forth on the reverse side of this page.
	Application Type	The application is for Conditional Use Authorization.
	Formula Retail	The application does not seek to establish a new Formula Retail use, excepting one with fewer than 20 other establishments.
	Hours of Operation	The application does not seek to establish or expand hours of operation beyond those permitted on an as-of-right basis in the subject zoning district.
	Storefront Consolidation	The application does not seek to consolidate multiple tenant spaces (e.g. storefronts), regardless of any vacancy, into a lesser number of tenant spaces.
	Loss of Dwellings	The application does not seek to remove any dwelling units.
Alcoholic Beverages The application does not seek to sell any alcoholic beverages excepting beer ar operation of a Bona Fide Eating Place.		The application does not seek to sell any alcoholic beverages excepting beer and/or wine sold on or off-site in conjunction with the operation of a Bona Fide Eating Place.
	Nature of Work	The proposed work involves only a change of use, tenant improvement or similar interior or store-front work. No building expansion or new construction is involved.
	Nature of Use	The application involves only non-residential uses and does not seek to establish or expand any of the following: ✓ Massage Establishment ✓ Tobacco Paraphernalia Establishment ✓ Adult Entertainment Establishment ✓ Medical Cannabis Dispensary ✓ Fringe Financial Service ✓ Drive-up Facility ✓ Wireless Telecommunications Site ("WTS") ✓ Outdoor Activity Area ✓ Bar ✓ Nightime Entertainment / Place of Entertainment (e.g. nightclubs, music venues) ✓ Liquor Store ✓ Off-Street parking in excess of that allowed on an as-of-right basis ✓ Office closed to the public located on the ground story

Applicant's Declaration

I hereby attest under penalty of perjury that the information I have provided is true and correct to the best of my knowledge, that I intend to complete the project described herein in compliance with the eligibility requirements of the CB3P Program, that I have read and understood this form, and that I am (a) the property owner or authorized agent of the property owner, (b) familiar with the property, and (c) able to provide accurate and complete information. I understand that knowingly or negligently providing false or misleading information may lead to denial or rescission of my permit and/ or other authorization and may constitute a violation of the San Francisco Municipal Code, which can lead to criminal and/or civil legal action along with the <u>i</u>mposition of administrative fines.

Amtan	12/14/17	elmerl@consortium-sf.com	
Signature	Date	Email Address	
Elmer Lin, Architect		415-566-7442	
Print Name and check one: OWNER	or AUTHORIZED AGENT	Phone Number	

	Ý	CHECKLIST REVIEWED AND FOUND TO BE ACCURATE AND REFLECTIVE OF PROJECT
	1	PRE-APPLICATION MEETING COMPLETE; DOCUMENTATION RECEIVED
	\checkmark	
STATE REASON		$\sim \alpha$
	<i>L</i> 1	All with I PROVIDE A COPY OF THIS FORM
izabeth Wa	$\Pi \Lambda$. (111 MUM 12/28/17 TO THE DIRECTOR'S OFFICE

AFFIDAVIT FOR Formula Retail Uses

1. Location and Classification

STREET ADDRESS OF PROJECT: 1501 California St.	· · · · · · · · · · · · · · · · · · ·	
ASSESSORS BLOCK/LOT:	ZONING DISTRICT:	HEIGHT/BULK DISTRICT:
0645/001 /	NCD - POLK ST.	65-A

2. Proposed Use Description

PROPOSED USE (USE CATEGORY PER ARTICLE 7 OR 8): EATING & DRINKING USE	
PROPOSED BUSINESS NAME:	
AKIKOS	
DESCRIPTION OF BUSINESS, INCLUDING PRODUCTS AND/OR SERVICES:	
40 seat restaurant serving seasonal Japanese cuisi beer, wine, and sake beverages in an intimate atmo	ne consisting of raw and cooked foods along with offering sphere

3. Quantity of Retail Locations

		TOTAL
3.a	How many retail locations of this business are there worldwide?	1
J.a	Please include any property for which a land use permit or entitlement has been granted.	
3.b	How many of the above total locations are in San Francisco?	1

If the number entered on Line 3.a above is 11 or more, then the proposed use *may* be a Formula Retail Use. *Continue to section 4 below*.

If the number entered on Line 3.a above is 10 or fewer, no additional information is required. Proceed to section 5 on the next page and complete the Applicant's Affidavit.

4. Standardized Features

Will the proposed business use any of the following Standardized Features?

	FEATURES	YES	NO
Α	Array of Merchandise		
В	Trademark		
С	Servicemark		
D	Décor		
Е	Color Scheme		
F	Façade		
G	Uniform Apparel		
H	Signage		
	TOTAL		

Enter the total number of Yes/No answers above.

If the total YES responses are two (2) or more, then the proposed use is a Formula Retail Use.

5. Applicant's Affidavit

NAME:		
ELMER LIN, ARCHITECT	Property Owner Authorized Agent	
MAILING ADDRESS: (STREET ADDRESS, CITY, STATE, ZIP)	v	
2120 18th Avenue, San Francisco, CA 94116		
PHONE:	EMAIL:	
(415 254-9681	ELMERL@CONSORTIUM-SF.COM	

- Under penalty of perjury the following declarations are made:a: The undersigned is the owner or authorized agent of the owner of this property.b: The information presented is true and correct to the best of my knowledge.
- c: Other information or applications may be required.

Applicant's Signature:

02/14/18 Date:

PLANNING DEPARTMENT USE ONLY
PLANNING CODE SECTION(S) APPLICABLE:
10W IS THE PROPOSED USE REGULATED AT THIS LOCATION?
Principally Permitted
Principally Permitted, Neighborhood Notice Required (Section 311/312)
Not Permitted
Conditional Use Authorization Required
COMMENTS:
/ERIFIED BY:
Signature: Date:
Printed Name: Phone:



tan Futuni Roat Crack

FOR KOSE NEOGAANION Call or wait the Sam Antonics on Attending Department

Central Reception 1650 Mission Street, Suite 400 San Francisco CA 94103-2479

TEL: 415.558.6378 FAX: 415 558-6409 WEB: http://www.sfplanning.org Planning Information Center (PIC) 1660 Mission Street, First Floor San Francisco CA 94103-2479

TEL: 415.558.6377 Planning staff are available by phone and at the PIC counter. No appointment is necessary.



SAN FRANCISCO PLANNING DEPARTMENT

CEQA Categorical Exemption Determination

PROPERTY INFORMATION/PROJECT DESCRIPTION

Project Address		Block/Lot(s)	
1501 CALIFORNIA ST		0645001	
Case No.		Permit No.	
2018-000751PRJ			
Addition/ Alteration	Demolition (requires HRE for Category B Building)	New Construction	
Project description for	Planning Department approval.	·	
Change of use to establish a 695 sf Restaurant Use (d.b.a Akiko's Restaurant) at an existing ground floor corner commercial tenant space within the Polk Street NCD.			

STEP 1: EXEMPTION CLASS

*Note	*Note: If neither class applies, an Environmental Evaluation Application is required.*		
	Class 1 - Existing Facilities. Interior and exterior alterations; additions under 10,000 sq. ft.		
	Class 3 - New Construction. Up to three new single-family residences or six dwelling units in one building; commercial/office structures; utility extensions; change of use under 10,000 sq. ft. if principally permitted or with a CU.		
	 Class 32 - In-Fill Development. New Construction of seven or more units or additions greater than 10,000 sq. ft. and meets the conditions described below: (a) The project is consistent with the applicable general plan designation and all applicable general plan policies as well as with applicable zoning designation and regulations. (b) The proposed development occurs within city limits on a project site of no more than 5 acres substantially surrounded by urban uses. (c) The project site has no value as habitat for endangered rare or threatened species. (d) Approval of the project would not result in any significant effects relating to traffic, noise, air quality, or water quality. (e) The site can be adequately served by all required utilities and public services. 		
	Class		

STEP 2: CEQA IMPACTS TO BE COMPLETED BY PROJECT PLANNER

If any b	If any box is checked below, an Environmental Evaluation Application is required.		
	Air Quality: Would the project add new sensitive receptors (specifically, schools, day care facilities, hospitals, residential dwellings, and senior-care facilities within an Air Pollution Exposure Zone? Does the project have the potential to emit substantial pollutant concentrations (e.g., backup diesel generators, heavy industry, diesel trucks, etc.)? (<i>refer to EP_ArcMap > CEQA Catex Determination Layers > Air Pollution Exposure Zone</i>)		
	Hazardous Materials: If the project site is located on the Maher map or is suspected of containing hazardous materials (based on a previous use such as gas station, auto repair, dry cleaners, or heavy manufacturing, or a site with underground storage tanks): Would the project involve 50 cubic yards or more of soil disturbance - or a change of use from industrial to residential? If yes, this box must be checked and the project applicant must submit an Environmental Application with a Phase I Environmental Site Assessment. <i>Exceptions: do not check box if the applicant presents documentation of enrollment in the San Francisco Department of Public Health (DPH) Maher program, a DPH waiver from the Maher program, or other documentation from Environmental Planning staff that hazardous material effects would be less than significant (refer to EP_ArcMap > Maher layer).</i>		
	Transportation: Does the project create six (6) or more net new parking spaces or residential units? Does the project have the potential to adversely affect transit, pedestrian and/or bicycle safety (hazards) or the adequacy of nearby transit, pedestrian and/or bicycle facilities?		
	Archeological Resources: Would the project result in soil disturbance/modification greater than two (2) feet below grade in an archeological sensitive area or eight (8) feet in a non-archeological sensitive area? (<i>refer to EP_ArcMap > CEQA Catex Determination Layers > Archeological Sensitive Area</i>)		
	Subdivision/Lot Line Adjustment: Does the project site involve a subdivision or lot line adjustment on a lot with a slope average of 20% or more? (<i>refer to EP_ArcMap > CEQA Catex Determination Layers ></i> <i>Topography</i>)		
	Slope = or > 20%: Does the project involve any of the following: (1) square footage expansion greater than 1,000 sq. ft. outside of the existing building footprint, (2) excavation of 50 cubic yards or more of soil, (3) new construction? (<i>refer to EP_ArcMap > CEQA Catex Determination Layers > Topography</i>) If box is checked, a geotechnical report is required.		
	Seismic: Landslide Zone: Does the project involve any of the following: (1) square footage expansion greater than 1,000 sq. ft. outside of the existing building footprint, (2) excavation of 50 cubic yards or more of soil, (3) new construction? (<i>refer to EP_ArcMap > CEQA Catex Determination Layers > Seismic Hazard Zones</i>) If box is checked, a geotechnical report is required.		
	Seismic: Liquefaction Zone: Does the project involve any of the following: (1) square footage expansion greater than 1,000 sq. ft. outside of the existing building footprint, (2) excavation of 50 cubic yards or more of soil, (3) new construction? <i>(refer to EP_ArcMap > CEQA Catex Determination Layers > Seismic Hazard Zones)</i> If box is checked, a geotechnical report will likely be required.		
	If no boxes are checked above, GO TO STEP 3. If one or more boxes are checked above, an <i>Environmental Evaluation Application</i> is required, unless reviewed by an Environmental Planner.		
Com	Comments and Planner Signature (optional): Mathew Chandler		

STEP 3: PROPERTY STATUS - HISTORIC RESOURCE TO BE COMPLETED BY PROJECT PLANNER

PROP	PROPERTY IS ONE OF THE FOLLOWING: (refer to Parcel Information Map)	
	Category A: Known Historical Resource. GO TO STEP 5.	
	Category B: Potential Historical Resource (over 45 years of age). GO TO STEP 4.	
	Category C: Not a Historical Resource or Not Age Eligible (under 45 years of age). GO TO STEP 6.	

STEP 4: PROPOSED WORK CHECKLIST

TO BE COMPLETED BY PROJECT PLANNER

Check	all that apply to the project.	
	1. Change of use and new construction. Tenant improvements not included.	
	2. Regular maintenance or repair to correct or repair deterioration, decay, or damage to building.	
	3. Window replacement that meets the Department's Window Replacement Standards. Does not include storefront window alterations.	
	4. Garage work. A new opening that meets the <i>Guidelines for Adding Garages and Curb Cuts</i> , and/or replacement of a garage door in an existing opening that meets the Residential Design Guidelines.	
	5. Deck, terrace construction, or fences not visible from any immediately adjacent public right-of-way.	
	 Mechanical equipment installation that is not visible from any immediately adjacent public right-of-way. 	
	7. Dormer installation that meets the requirements for exemption from public notification under <i>Zoning</i> Administrator Bulletin No. 3: Dormer Windows.	
	8. Addition(s) that are not visible from any immediately adjacent public right-of-way for 150 feet in each direction; does not extend vertically beyond the floor level of the top story of the structure or is only a single story in height; does not have a footprint that is more than 50% larger than that of the original building; and does not cause the removal of architectural significant roofing features.	
Note: Project Planner must check box below before proceeding.		
	Project is not listed. GO TO STEP 5.	
	Project does not conform to the scopes of work. GO TO STEP 5.	
	Project involves four or more work descriptions. GO TO STEP 5.	
	Project involves less than four work descriptions. GO TO STEP 6.	

STEP 5: CEQA IMPACTS - ADVANCED HISTORICAL REVIEW

TO BE COMPLETED BY PROJECT PLANNER

Chec	k all that apply to the project.
	1. Project involves a known historical resource (CEQA Category A) as determined by Step 3 and conforms entirely to proposed work checklist in Step 4.
	2. Interior alterations to publicly accessible spaces.
	3. Window replacement of original/historic windows that are not "in-kind" but are consistent with existing historic character.
	4. Façade/storefront alterations that do not remove, alter, or obscure character-defining features.
	5. Raising the building in a manner that does not remove, alter, or obscure character-defining features.
	6. Restoration based upon documented evidence of a building's historic condition, such as historic photographs, plans, physical evidence, or similar buildings.

	7. Addition(s), including mechanical equipment that are mininand meet the Secretary of the Interior's Standards for Rehability					
	8. Other work consistent with the Secretary of the Interior Secretar	andards for the Treatment of Historic				
	9. Other work that would not materially impair a historic district (specify or add comments):					
	Exterior mechanical vent is minimal in size, to be painted to match the building and will be installed with minimal penetrations. Vent is temporary and removable, and will not obscure or remove any character-defining features.					
	(Requires approval by Senior Preservation Planner/Preservation Coordinator)					
	10. Reclassification of property status. (Requires approval by Senior Preservation Planner/Preservation					
	Reclassify to Category A Rec	lassify to Category C				
	a. Per HRER dated (attach l	IRER)				
	b. Other <i>(specify</i>):					
	Note: If ANY box in STEP 5 above is checked, a Preservation Planner MUST check one box below.					
	Further environmental review required. Based on the information provided, the project requires an <i>Environmental Evaluation Application</i> to be submitted. GO TO STEP 6.					
	Project can proceed with categorical exemption review . The project has been reviewed by the Preservation Planner and can proceed with categorical exemption review. GO TO STEP 6.					
	ents (optional):					
Presei	vation Planner Signature: Marcelle Boudreaux					
	P 6: CATEGORICAL EXEMPTION DETERMINATIO BE COMPLETED BY PROJECT PLANNER	Ν				
	Further environmental review required. Proposed project does not meet scopes of work in either (check all that apply): Step 2 - CEQA Impacts Step 5 - Advanced Historical Review STOP! Must file an Environmental Evaluation Application.					
	No further environmental review is required. The project is categorically exempt under CEQA. There are no unusual circumstances that would result in a reasonable possibility of a significant effect.					
	Project Approval Action:	Signature:				
	Commission Hearing If Discretionary Review before the Planning Commission is requested,	Mathew Chandler				
	the Discretionary Review hearing is the Approval Action for the project.	08/17/2018				
	Once signed or stamped and dated, this document constitutes a categorical 31of the Administrative Code.	exemption pursuant to CEQA Guidelines and Chapter				

In accordance with Chapter 31 of the San Francisco Administrative Code, an appeal of an exemption determination can only be filed within 30 days of the project receiving the first approval action.

Please note that other approval actions may be required for the project. Please contact the assigned planner for these approvals.

STEP 7: MODIFICATION OF A CEQA EXEMPT PROJECT

TO BE COMPLETED BY PROJECT PLANNER

In accordance with Chapter 31 of the San Francisco Administrative Code, when a California Environmental Quality Act (CEQA) exempt project changes after the Approval Action and requires a subsequent approval, the Environmental Review Officer (or his or her designee) must determine whether the proposed change constitutes a substantial modification of that project. This checklist shall be used to determine whether the proposed changes to the approved project would constitute a "substantial modification" and, therefore, be subject to additional environmental review pursuant to CEQA.

PROPERTY INFORMATION/PROJECT DESCRIPTION

Project Address (If different than fror	Block/Lot(s) (If different than front page)	
1501 CALIFORNIA ST	0645/001	
Case No.	Previous Building Permit No.	New Building Permit No.
2018-000751PRJ		
Plans Dated	Previous Approval Action	New Approval Action
	Commission Hearing	
Modified Project Description:		

DETERMINATION IF PROJECT CONSTITUTES SUBSTANTIAL MODIFICATION

Com	pared to the approved project, would the modified project:	
	Result in expansion of the building envelope, as defined in the Planning Code;	
	Result in the change of use that would require public notice under Planning Code Sections 311 or 312;	
	Result in demolition as defined under Planning Code Section 317 or 19005(f)?	
	Is any information being presented that was not known and could not have been known at the time of the original determination, that shows the originally approved project may no longer qualify for the exemption?	
If at least one of the above boxes is checked, further environmental review is required.		

DETERMINATION OF NO SUBSTANTIAL MODIFICATION

	The proposed modification wo	uld not result in any of the above changes.				
If this box is checked, the proposed modifications are categorically exempt under CEQA, in accordance with prior project approval and no additional environmental review is required. This determination shall be posted on the Planning Department website and office and mailed to the applicant, City approving entities, and anyone requesting written notice.						
Plan	ner Name:	Signature or Stamp:				