

PORT of SAN FRANCISCO

BUILDING PERMIT SERVICES HOURS: M-F, 8:30AM-11:30AM (415) 274-0554 Pier 1, The Embarcadero San Francisco, CA 94111

BUILDING PERMIT APPLICATION

FEES REQUIRED AT TIME OF SUBMITTAL

COMPLETE ALL APPLICABLE INFORMATION

BUILDING PERMIT APPLICATION PROCEDURE

Submittal, Reviews Required: The Port Building Permit Process begins with the submittal of an application and required drawings/documents to the Building Permit Group (BPG), Engineering Division, located at Pier 1, The Embarcadero, 2nd Floor. Once submitted, the process may require preliminary review and approvals from the Real Estate, Maritime and/or Planning Divisions prior to the application being accepted ("filed") and routed for plan check reviews for compliance with the Port of San Francisco Building Code (PBC). Depending on the scope of work, the process may also require review and approval from other San Francisco City or Port agencies with regulatory concerns including, but not limited to, Fire Department (SFFD), Port ADA Title II Coordinator, Public Utilities Commission (SFPUC) and/or Department of Public Health (DPH).

Review Routing Process: Port Building Permit applications and related documentation are routed for proprietary and conditional use reviews to the Real Estate, Maritime and Planning Divisions. (Restaurants and other Food Service Establishments require review and approval by SFPUC's Wastewater Enterprise, Collections Systems Division *prior* to SF Port building permit issuance. For additional information, call SFPUC/WWE/CSD at 415-695-7310 or go online www.sfwater.org— Community Resources-Wastewater Pretreatment-FOG.) Upon receiving the required preliminary approvals, BPG will "file" the application and create a routing workflow for the Engineering Division code compliance reviews. The workflow may include plan review of structural and/or civil engineering; architectural design, barrier free accessibility; mechanical, electrical and/or plumbing designs; and, depending on the scope of work, plan review by the Port Fire Marshall and/or Port Environmental Specialist for compliance with the Fire Code and environmental concerns pertinent to the Port's jurisdictional area.

FACILITY IDENTIFICATION NUMBER (FIN)

A Facility Identification Number (FIN) is required to process all permit applications. SF Port FIN information is available online at www.sfport.com under Business-Permit Services-Lease Maps and at the Building Permit Desk at Pier 1, The Embarcadero, open Monday through Friday, 8:30 A.M. to 11:30 A.M. (or, by appointment.)

INSPECTIONS

BPG is responsible for inspections of new building construction, as well as tenant improvements (T.I.) and renovations of buildings and of tenant spaces involved in a change of occupancy or use, to ensure compliance with the Port of San Francisco Building, Mechanical, Electrical and Plumbing Codes.

After Permit Issuance: **Submit a paperless inspection request online** (permit number required) at www.sfport.com under Business-Permit Services. For **Fire Inspections call (415) 274-0565.**

CONTACT INFORMATION

Real Estate Division Review					
Area Portfolio	Property Manager				
Fisherman's Wharf	Demetri Amaro	274-0260			
Northern Waterfront	Don Kavanagh	274-0501			
Ferry Plaza	Kent Nishimura	274-0519			
South Beach	Kent Nishimura	274-0519			
China Basin	Jennifer Gee	274-0562			
Southern Waterfront	Monico Corral	274-0413			

Maritime Division Review				
Dominic Moreno	274-0416			

Planning Division Review Coordinator					
Mark Paez	705-8674				

ADA Title II Accessibility				
Wendy Proctor	274-0592			

Engineering Division Review						
Architectural	Alan Gin	274-0589				
Structural/	Peter Luong	274-0595				
Electrical	Arnel Prestosa	274-0627				
Mech./Plumb.	David Hu	274-0463				

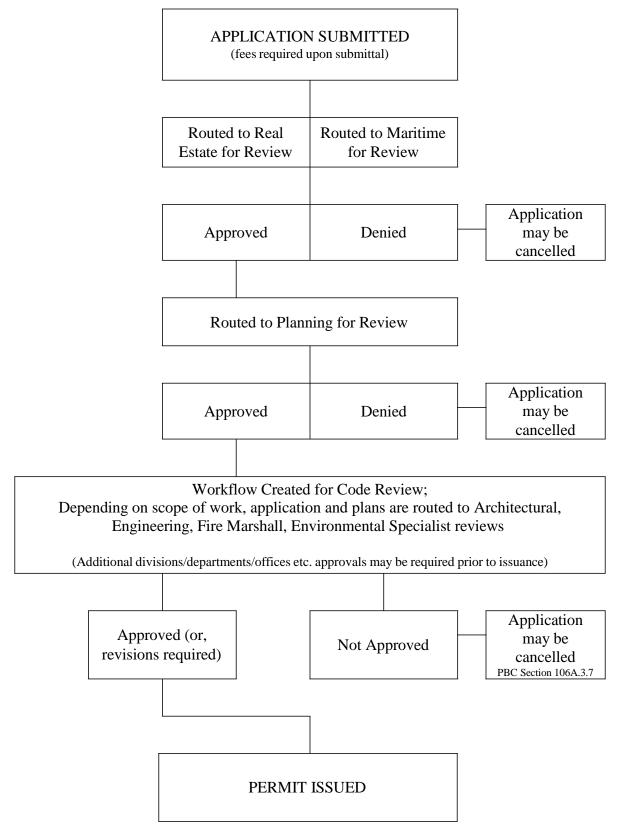
Environmental Review					
Carol Bach	274-0568				

Building Permit Group							
Neil Friedman	Chief Building Inspector	274-0564					
Kayi Zhang	Sr. Building Inspector	274-0623					

Permit Desk				
Bettina Perez	274-0554			
Application Status can be viewed at www.sfport.com – Business				
 Permit Services – Cit 	tizen Access to Permit Services			

APPLICATION FLOW CHART

(IN HOUSE REVIEWS)



Applicants can check on **Application Status** by logging onto Port's web site www.sfport.com and clicking on *Citizen Access to Building Permit Services* under the *Permit Services* sub header at *Business Services*.

APPLICANT- To ensure an efficient and timely review, it is **important to completely answer all questions on this application.** An incomplete response **may lead to the rejection** of this application.

Port Real Estate Information Checklist by Applicant **						
Tenant Impact Assessment	Yes	No	NA	Comments		
Impact on Tenants considered / addressed						
Access to Tenant Premises affected						
Tenant Protection necessary						
Community Outreach	Yes	No	NA	Comments		
Project signage to be provided						
Construction Staging Area Requirements	Yes	No	NA	Comments		
Construction Staging area required				Location:		
Material or Dirt stockpile area approved				Location:		
Noise, Dust and Debris mitigation attached						
Contractor parking plan required						
Hazardous Materials plan in place						
Traffic Mitigation Measures	Yes	No	NA	Comments		
Lane closures required / dates						
Traffic plan / directional signage required						
Work Commencement Notification	Yes	No	NA	Comments		
Construction commencement notification						
Tenant notice required				# of hours in advance:		
Utility Services Disruption - Water	Yes	No	NA	Comments		
Utility shut down required						
Tenant notification						
Port Maintenance notice required						
Utility Services Disruption - Gas	Yes	No	NA	Comments		
Utility shut down required						
Tenant notification						
Port Maintenance notice required				\		
Utility Services Disruption - Electric	Yes	No	NA	Comments		
Utility shut down required						
Tenant notification						
Port Maintenance notice required						

Do not write below this line – OFFICE USE ONLY					
Item Description	Yes	No	NA	Comments	Entity
Project Overview / Schedule					
- Special Work Hours restrictions required					RE / Eng
Tenant Impact Assessment					
- Parking Restrictions required					RE
- Security Issues considered / addressed					RE/HS
- Lease Issues reviewed					RE / Legal
Community Outreach					
- CAC / CBD organizations contacted					RE
- Pre-construction meetings required					RE / Eng
- Construction progress reports required					RE / Eng
Traffic Mitigation Measures					
- ISCOTT notification required					RE
- DPW Parking Control Officers requested					RE / Eng
- Cruise Ship/Giants/Spec. Events Schedule					RE / Mar
Work Commencement Notification					
- Property Manager notice required				# of Hrs:	RE
Specific Real Estate Conditions					
FIN verified & entered to Accela data				** FIN =	RE
Property Manager:				Date:	

Date:

Project Manager:

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	ENTER THE FIN FOR THE SITE OF THIS APPLICATION HERE **
FACILITY IDENTIFICATION NUMBER (FIN):	

NOTE: Real Estate and Maritime Division approvals are required at the bottom of this form prior to an application being filed for a building code review. Please provide the information below for review by a Property Manager.

		BUSINESS/TENAN	T INFORMATION:					
COMPANY/OPERATING NAM	IT TO ENTER:							
DESCRIPTION OF BUSINESS:								
	CORPORATE OFFICE ADDRESS:							
PERSON FOR F	PROPERTY MANA	GER TO CONTACT R	EGARDING THIS PROJECT: **		CONTACT NO.			
	CON	TACT EMAIL ADDRE	SS:		CONTACT	ΓFAX:		
DESCRIPTION OF THE RELATIONSH	IP BETWEEN THE	E APPLICANT /AGENT	AND THE TENANT:					
		LOCA	TION **					
□ PIER#	□ WHARF#		UNIT OR SUITE:					
☐ SEAWALLLOT/STREET ADDRESS: Lot #Address:								
SCOPE OF WORK Write a brief desc	SCOPE OF WORK write a brief description of work to be performed under this application; reference to plans is not sufficient. ** Do not write below this line – Office Use Only							
					APPROVED			
REAL ESTATE PROPERTY MANAGER:		DA	TE:		DENIED			
Information provided has been review	Information provided has been reviewed for filing at the Building Permit Desk PORT REAL ESTATE DIVISION REVIEW							
MARITIME REVIEWER:		, n	A TIPE •		APPROVED			
Information provided has been review	ved for filing at th		ATE:	MARITIME REVIEW NOT REQUIRED	DENIED			
morniadon provided has been feviev			DIVISION REVIEW	KEQUKED				

^{**} Mandatory fields - application will not be processed if blank

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NOTE: Planning & Development Division approval is required at the bottom of this form and on all plans prior to an application being filed for a building code review. Please provide all of the information requested below for review by a Planner.

PLANNING & DEVELOPMENT PROJECT INFORMATION										
PROJECT DESCRIPTION: **	(describ	oe the <u>entire</u>	project – o.l	k. to refer to sepa	arate attach	ed document)				
IS THIS WORK A COMPONENT OF A LARGER PROJECT?								□ YES	□ NO	
ARE ADDITIONAL BUILDING PERMITS ASSOCIATED TO THIS PROJECT ANTICIPATED?ARE FUTURE (within 12 months) TENANT IMPROVEMENT PERMITS ANTICIPATED?								□ YES □ YES	□ NO □ NO	
						MENT (BCDC) **				
Projects within 100 feet of the Bay are subject to the jurisdiction of the San Francisco Bay Conservation and Development Commission (BCDC). Work in the Bay waters may also be subject to review and permitting										
by the U.S. Army Corp of Engine	eers.		•	·	•	-				
IS THE PROPOSED WORK WITHIN 100 FEET OF THE SAN FRANCISCO BAY?								□ YES	□ NO	
· · ·	•	•								
Projects that disturb 5,000 square	feet or	r more of u	ncovered g		cumulativ	ely, or are designate				
high risk by Port staff are required Pollution Prevention Plan (SWPP				ediment Contro	ol Plan (E	SCP) or Stormwater	r			
DOES THE PROPOSED WORK DISTURB 5,000 SQUARE FEET OR MORE OF UNCOVERED								□ YES	□ NO	
GROUND SURFACE (CUMULA IF YES: ESCPs must be approved for the superior of the				anning approva	al to issue.					
		P	elili Dini	C INFORM	AATION	J				
BUILDING INFORMATION Actual construction value including hard and soft costs and permanent or mounted equipment:										
NUMBER OF BUILDINGS IN THIS SUBMITTAL:		USE OF F	BUILDING(S	(i.e., restaura	ant, office, v	warehouse, bulk stora	ge or othe	r uses) **		
THIS PROJECT IS: **		NEW BUI	LDING NEW ADDITION TO RENOVATION EXISTING BUILDING				TON	RENOVATION & ADDITION		
TOTAL FLOOR AREA FOR THIS PROJECT:		FT ²		NUMBER OF LEVELS: ** IS PARKING PRO				☐ YES	□ NO	
TOTAL AREA IN EXISTING BLDG.:		FT ² ESTIMATED ** ESTIMATED COMPLETION DAT				DATE:	**			
		Do no	ot write belo	ow this line – O	Office Use (Only				
								proved for Issuance		
Approved subject to verification	of pen	mits as per/S	SF BAY Con	servation and De	evelopment	(BCDC) above.		☐ Denied		
Comments:							By:			
								Date:		
	wed for	r filing at the	a Ruilding F				Date.			
Information provided has been reviewed for filing at the Building Permit Desk PORT PLANNING & DEVELOPMENT DIVISIONAL REVIEW										

^{**} Mandatory fields - application will not be processed if left blank.

FIRE AND BUILDING CODE INFORMATION NAME OF PERSON SUBMITTING THIS APPLICATION ** **PHONE** E-MAIL (for auto notification) (PRINT) (Required) ADDRESS CITY STATE ZIP CONTRACTOR PHONE E-MAIL LICENSE NO. ADDRESS CITY STATE ZIP ARCHITECT **PHONE** E-MAIL LICENSE NO. ADDRESS CITY STATE ZIP **ENGINEER PHONE** E-MAIL LICENSE NO. ADDRESS CITY STATE ZIP PERMIT TYPE (CHECK ONE) ** \square NEW CONSTRUCTION \square ALTERATION (T.I.) \Box **GRADING** ☐ SPECIAL EVENT ☐ SIGN DEFERRED PERMITS Deferred submittals are those portions of the design not included within the plans submitted for New Construction, Alteration or T.I. permit that include the alteration of the existing, or the installation of new, mechanical, electrical, plumbing, sprinkler or fire alarm systems required for the New, Alteration or T.I. work. All Deferred Submittals MUST be listed on the lead sheet of the Architectural plans at the time of submittal. THE FOLLOWING SHALL BE SUBMITTED UNDER SEPARATE PERMIT APPLICATIONS FOR DEFERRED WORK (CHECK ALL THAT APPLY) NOTE: DEFERRED WORK SHALL NOT START WITHOUT THE APPROVAL OF THE BUILDING OFFICIAL. ☐ ELECTRICAL ☐ MECHANICAL ☐ PLUMBING ☐ SPRINKLERS ☐ ALARM ☐ OTHER: **VALUATION OF WORK **** # OF STORIES ** PLANS SUBMITTED ** PUBLICLY FUNDED ** \$ ☐ YES \square NO ☐ YES □ NO **EXISTING USE AND TYPE OF CONSTRUCTION **** ☐ TYPE Select A/B PRESENT USE Occupancy Classification / Circle 1 2 3 4 or 5 \square TYPE 1 Α В \square A 1 2 3 4 \square I 1 2 3 4 \square TYPE 2 Α В \square B \square M \square TYPE 3 В \square E \square R 1 2 3 4 \square TYPE 4 В □ F 1 \square S 1

 \square H 1

2 3

 \square U

В

N/A

 \square TYPE 5

☐ EMPTY LOT

^{**} Mandatory fields - application will not be processed if left blank

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PROPOSED USE AND TYPE OF CONSTRUCTION (IF DIFFERENT THAN EXISTING)

TWINE OF GOVERNMENT OF THE STATE OF THE STAT			DAGE:	T '				
TYPE OF CONSTRUCTION:	NUMBER OF STORIES:	PROPOSE	DUSE:	OCCUPANCY CLASSIFICATION:				
WORK INCLUDES ** Mand	atory fields: Erroneo	ous infor	mation may cause review delay	S ** CHECK ALL THAT APPLY				
CONST. IN/OVER WATER	☐ PILE DRIVING		☐ PAINT REMOVAL	☐ PUBLIC WAY ENCROACHMENT				
DREDGING/BAY FILL	☐ HAZARDOUSMATERI	ALS	☐ SOIL BORING	USE OF TREATED WOOD				
☐ EXCAVATION OVER 50 C.Y.	☐ INTERIOR DEMOLITIO	ON	☐ TANK (under or above ground)	Food Handling				
☐ FILL OVER 50 C.Y.	☐ EXTERIOR DEMOLITION		☐ SOIL DISTURBANCE >I ACRE	☐ SEAFOOD TANKS				
and County of San Francisco (CCSF) fr	rmittee(s) by acceptance of the om and against any and all cla	e permit, ag aims, dema	NSATION COMPLIANCE ** ree(s) to indemnify and hold harmless the Ponds and actions for damages resulting from o CCSF against all such claims, demands or action	perations under this permit, regardless of				
In conformity with the provisions of Section 3800 of the Labor Code of the State of California, the applicant shall have coverage under (I), or (II) designated below or shall indicate item (III), or (IV), or (VI), whichever is applicable. * If however item (VI) is checked item (V) must be checked as well.								
shall indicate item (III), or (IV), or (VI),			em (VI) is checked item (V) must be checked as the method of compliance below.	as well.				
☐ I CERTIFICATE OF CONSENT TO S								
\square II CERTIFICATE OF WORKERS' COMPENSATION ISSUED BY AN ADMITTED INSURER.								
\square III AN EXACT COPY OF DUPLICATE OF (I) CERTIFIED BY THE DIRECTOR OF (II) CERTIFIED BY THE INSURER.								
☐ IV THE COST OF THE WORK TO BE	E PERFORMED IS \$100.00 OR	LESS.						
BECOME SUBJECT TO THE WOI SHOULD BECOME SUBJECT TO	RKERS' COMPENSATION LAW THE WORKERS' COMPENSAT	S OF CALIF	IS PERMIT IS ISSUED, I SHALL NOT EMPLOY FORNIA. I FURTHER ACKNOWLEDGE THAT I SIONS OF THE LABOR CODE OF CALIFORNIA I HEREIN APPLIED FOR SHALL BE DEEMED F	UNDERSTAND, IN THE EVENT THAT I A AND FAIL TO COMPLY FORTH WITH THE				
PERFORMANCE OF THE WORK COMPENSATION LAWS OF CAL	FOR WHICH THIS PERMIT IS IS IFORNIA AND WHO HAS ON F	SSUED, I WI ILE, OR PRI	IAVING A LEGAL OR EQUITABLE INTEREST I ILL EMPLOY A CONTRACTOR WHO COMPLIE OR TO THE COMMENCEMENT OF ANY WORI PENSATION INSURANCE IS CARRIED.	S WITH THE WORKERS'				
agent responsible for advising the of when it is necessary, the Chief Har or where the Chief Harbor Engineer violation of this code which makes structure or premises be occupied tharbor Engineer shall first make a If entry is refused, the Chief Harbor	owner of all conditions attached bor Engineer or the Chief Harter has reasonable cause to belie the structure or premises at reach that credentials be presented to reasonable effort to locate the or Engineer shall have the record and agree that if a permit is issue.	d to the app bor Enginee eve that ther asonable tin the occupar owner or ot urse to the r	nat, if not the owner, I am authorized by the oxilication by the various approving agencies. It r's appointed deputy, to make an inspection to exists in a structure of upon a premise a connest to inspect or to perform the duties imposent and entry requested. If such structure or proper preson having charge or control of the structure provided by law to secure entry. I he construction described in this application; all	a signing this application I authorize, to enforce the provisions of this code, dition which is contrary to or in d by this code, provided that if such temises is unoccupied, the Chief acture or premises and request entry. The preby certify that I have reviewed all				
** Signature of Applicant/Ager	nt:	MITTING '	*THIS APPLICATION)	** Date:				
IN COORT A NEW MORE COOR	(PERSON SUB	DMITTING	THIS AFFLICATION)					

IMPORTANT NOTICES

- No change shall be made in the character of the occupancy or use without first obtaining a building permit authorizing such change.
- Pursuant to the Port of Francisco Building Code, the building permit shall be posted on the job. The owner is responsible for approved plans and documents being kept at the building site.
- Grade lines, lease lines, property lines shown on drawings accompanying this application are assumed to be correct. If actual grade, lease or property lines are the same as shown revised drawings showing correct grade, lease or property lines, cuts and fills together with complete details of retaining walls and wall footings required must be submitted to this department for approval.
- Any stipulation required herein or by code may be appealed.
- Building not to be occupied until Certificate of Final Completion and Occupancy or Temporary Certificate of Occupancy is granted, when required.
- * THIS IS NOT A BUILDING PERMIT. No work shall be started until a building permit is issued. All fees are due upon submittal.
- ** Mandatory fields application will not be processed if left blank

MINIMUM SUBMITTAL GUIDELINES FOR BUILDING PERMIT APPLICATIONS AND PLANS

PLANS: Minimum 2 sets of signed construction plans required (additional sets may be necessary for parallel plan review).

NOTE: MINIMUM SIZE OF PLANS 11" x 17"; 1/8" scale min.. For Change of Occupancy, see PBC Section 106A.3.3, Item 5.

BUILDING CODES: Work must comply with the applicable Port of San Francisco Building Codes. All plans shall be signed by the preparer; if preparer is licensed by the state, the signature shall include the license number. Facsimile copies of the signature and seal are acceptable. The Chief Harbor Engineer may require plans, computations and specifications to be prepared and designed by an engineer or architect by the state to practice as such even if not required by state law.

DESIGN CRITERIA: Plans must include (a) site plan with property and/or lease lines, (b) project address, (c) type of construction, (c) occupancy group, (d) occupant load calculations, (e) exits, (f) exit widths, (g) exit paths, (h) sanitary facilities (including basis for calculating the number of fixtures), (i) barrier free access path of travel with specific details for accessibility.

PLUMBING: Show (a) size and location of all meters and plumbing fixtures; (b) sizes and materials of all water, waste, sewers, and vent lines; (c) all under-pier plumbing systems shall be min. cast iron supported by stainless steel hangers and 4-band no-hub couplings; (d) all piping installed under piers, wharfs or docks shall be braced with rigid stainless steel hardware to prevent horizontal movement from wave action; (e) all required cleanouts shall be to grade or readily accessible from a pier surface; (f) all waste and sewer lines shall be connected to a single discharge; (g) alternate methods & materials may be approved (see PBC Sec. 104A.2.8).

MECHANICAL: Show (a) BTU rating of all gas appliances, size of fuel lines and connectors, (b) size and type of vents, (c) CFM of all heating, ventilation, and air handing equipment, (d) CFM and sizing for commercial kitchen hood & duct systems, (e) Compliance with Title 24 Energy Conservation Standards.

ELECTRICAL: Show (a) single line diagram including panel schedules & load balancing, (b) method and location of connection to existing power, (c) size and type of panel boards and/or switchboards & type and size of disconnect switches, size of fuses, circuit breakers and feeders, (d) indicate and number all circuits, (e) wire and conduit sizes, (f) locations of lighting fixtures, outlets, motors, etc., (g) wattage of lighting fixtures, capacity of power outlets, horsepower and voltage of motors, (g) Title 24 Energy Conservation Standards Compliance Forms, (h) name and license of Electrical Contractor with signature of designer on each plan set or seal and signature of electrical engineer.. **NOTE:** Under-pier conduit shall be PVC coated rigid steel supported by stainless steel hangers.

SIGNS: Show (a) sign layout including lettering and wording, (b) materials, dimensions, & colors (c) location on building or lot, (e) height above sidewalk (f) method of mounting & fastener details.

If lighted, show: (a) wattage & locations of each fixture, (b) source of power, (c) location of disconnect switches & breakers, (d) sizes of wires and conduits.

NOTE: Drawings must indicate compliance with Port's Guidelines for Review and Approval of Signs & Murals."

FLOOR PLANS: Show (a) plan of each floor, (b) **existing & proposed** work, (c) any items to be removed, include structural members supporting floors, roof, walls, partitions, ceiling, rafters, beams, girders, columns, (d) stairways & exits to & including the public way, (e) wall schedules.

SECTIONS & ELEVATIONS: Show (a) typical sections & elevations, (b) height between floors & between floors & roof, (c) material & thickness of sheathing, interior & exterior finishes including colors, (d) roofing materials including color & texture, (e) doors & window schedules, (f) height of windows above finished floor, (g) awnings with height from finished floor.

STRUCTURAL INFORMATION: Show: (a) nailing schedule & grade of structural lumber & timber, (b) details of structural connections and shear walls, (c) sizes of all truss members & connection details, (d) size & spacing of concrete reinforcement, (e) thickness of concrete coverage of reinforcement, (f) load calculations for structural members, (g) indicate heavy loads such as file areas, safes, machinery, etc.

NOTE: Applications and plans must be submitted in person to the Permit Desk for processing, Mon. through Fri.-8:30 to 11:30 A.M. NOTE: Applications and plans will not be processed if they are incomplete.

FOR INFORMATION CONTACT:

PERMIT DESK: (415) 274-0554

PORT FIRE MARSHALL: (415) 274-0565

PORT PLANNING & DEVELOPMENT: (415) 274-0549

PORT ENVIRONMENTALIST: (415) 274-0568

APPLICATION STATUS: Applicants can check on Application Status by logging onto Port's web site www.sfport.com and

clicking on Citizen Access to Building Permit Services under the Permit Services sub header at Business Services.