GENERAL PLANNING CONSULTANT:

TECHNICAL MANUAL 88.4.4

DATA COLLECTION FOR UPDATING

THE MOS-1 BENEFIT ASSESSMENT DATA BASE

FROM BUILDING PERMIT DATA FOR THE METRO RAIL SYSTEM (MOS-1)

Prepared for:

Southern California Rapid Transit District

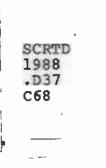
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June, 1988



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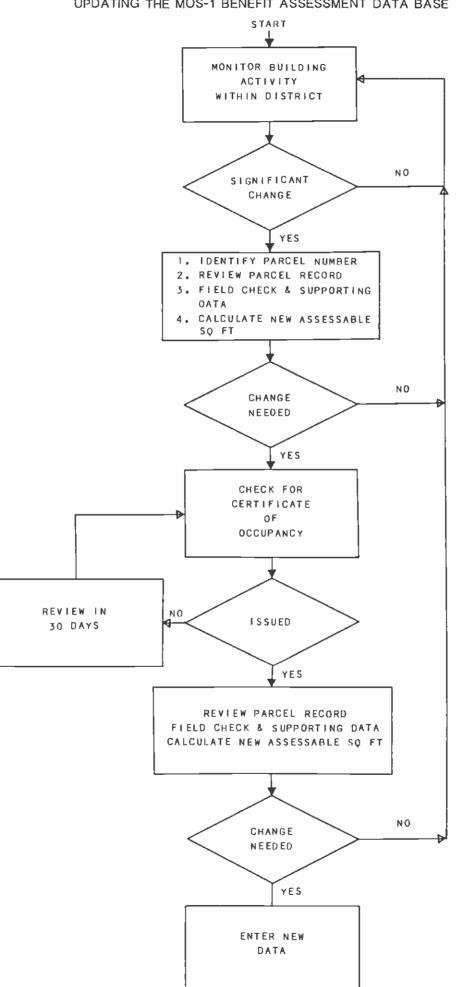
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INTRODUCTION

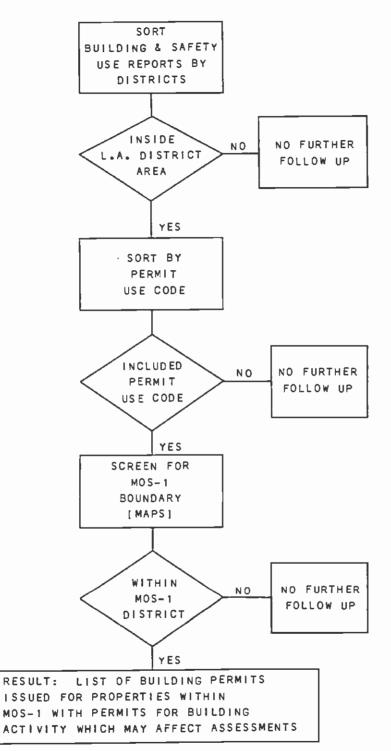
This manual is one of a set of manuals which provide step-by-step guidelines for the various procedures in the overall process of maintaining and utilizing the MOS-1 data base for benefit assessments. This manual covers the process of data collection and verification of the square footage by land use for each and every property within the MOS-1 Benefit Assessment Districts.

All forms and letters have been developed to comply and coordinate with the administrative requirements of the various outside agencies and the SCRTD Departments involved in the Metro Rail Benefit Assessment Districts. Thus, they may need revision through the annual cycle or as agency policies and procedures change.





SCREEN MONTHLY BUILDING & SAFETY USE REPORTS LIST



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1.0 BUILDING & SAFETY PERMIT ACTIVITY MONTHLY REPORTS

The monthly Building and Safety Use reports (see Sample 1) contain data on Building and Safety permits issued for the City of Los Angeles during the report month. Thus, they are a good indicator of building activity in the area. The permit activity for the month is grouped by permit type and district office, then ordered by situs street address. The reports are available from:

Department of Building and Safety Los Angeles City Hall Room 420C Phone No.: (213) 485-2351

1.1 PROCEDURE

Using the report, complete a first screening based on the following criteria:

A. Screen by district office

Eliminate data on all permits issued from district offices where all properties are outside the MOS-1 Benefit Assessment District boundaries. The District Office is identified in the column labeled "District Office" (see <u>BUILDING PERMIT INDEX</u> <u>CODING SHEET</u>, Sample 2). Those to be eliminated are identified as follows:

- SP (San Pedro)
- ST (Sunland Tujunga)
- VN (Van Nuys)
- WL (West Los Angeles)
- B. Screen LA (Los Angeles) area permits by use

Eliminate all permit categories which will not affect the calculation of direct assessment. These categories are found in the column headed "USE CODE" (see <u>BUILDING PERMIT</u> INDEX CODING SHEET, Sample 2) and defined as follows:

- 01 Dwelling, single
- 02 Dwelling, duplex
- 05 Apartment Buildings
- 07 Garages, private (dwellings & apartments)
- 19 Signs
- 20 Swimming Pools, private (dwellings only)
- 25 Solar Heater installations
- 70 Grading (hillside areas only-slopes)
 - [eliminate when "KIND OF PERMIT" is 6]

Xerox a copy of all report pages which have not been eliminated in this first gross screening. At this stage eliminate by entire page only. Xerox pages for further review which contain any records of interest. Place original copy of report in <u>BUILDING AND SAFETY REPORT</u> <u>NOTEBOOK</u>.

Using the copy produced from first level screening, proceed to next phase, screening by Situs Location.

C. Screen by Situs Location

Eliminate all records for LA (Los Angeles District Office) issued permits for those properties obviously outside the MOS-1 district boundaries.

Use the following as reference:

Thomas Brothers Guide MOS-1 Street Range Listing (see sample 4) MOS-1 Benefit Assessment District Map (see sample 3)

Underline records which require further research (see Sample 5). Note: at this stage it is better to include questionable permits for further review. The underlined permit records should satisfy the following conditions:

- Issued in LA District
- Use or purpose code indicates activity which may impact Direct Assessment Category
- o Property inside MOS-1 District Boundary

Discard Xerox sheet copies which have <u>no</u> underlined permits on them. Proceed to next phase, i.e., research permit activity at City Hall, Department of Building and Safety.

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2.0 RESEARCH BUILDING PERMIT ACTIVITY AT CITY HALL

Building and Safety Permit Documents are available from:

Department of Building and Safety Los Angeles City Hall Room 460 - Counter E Contact Danette or Maria Phone No. 485-7095

Review the MOS - 1 Boundaries and spot check to be sure you have included all addresses that fall within the boundaries.

- A. Assemble the following to take with you:
 - o Copies of monthly report pages with underlined permits
 - o Building permit index
 - MOS-1 Boundary Map
 - o Blank Building Permit Information Forms (see sample 20)
- B. Go to main City Hall Building, 4th Floor, room 460, counter "E". This department opens at 7:30 a.m. and gets crowded shortly afterwards. Late afternoon until 4:30 p.m. is again a good time to work. Once you develop a proficiency on the permit microfilm machines, the department will allow you to work independently on the machines. However, you may be limited to a 30-minute work period per person on the machine. There are five pieces of equipment and four are in constant use. Priority is given to the Building and Safety staff.

New staff introduction and question and answer times are between the hours of 7:30 to 9:00 a.m.

- C. When you arrive at counter "E", Sign in and ask to use a machine alone. You will be told which machine to use (see <u>HOW TO USE COMPUTER ACCESSED PERMIT</u> <u>DATA (DAFS MACHINE</u>, page 15). From the report copy, find the first underlined permit number. This will be a 5-digit number. From the instructions on using the DAFS machine (pp. 15-16), locate the correct reel and load it into the IMF-150 Reel Viewer Machine. Find the permit on the reel and review for a) type of building activity; and b) verification of the location within MOS-1.
- D. Complete a BUILDING PERMIT INFORMATION sheet for each permit reviewed on reel (see Sample 22).

Once the index has led to the successful retrieval of a record, the Assessor's Book/ Page/ Parcel number must be listed at the top of the document as a cross-reference. (see <u>IDENTIFICATION OF PARCEL MAPBOOK NUMBERS</u>, page 18)

E. This process may take several days to review the permits for one station area, depending on the availability of microfilm machines.

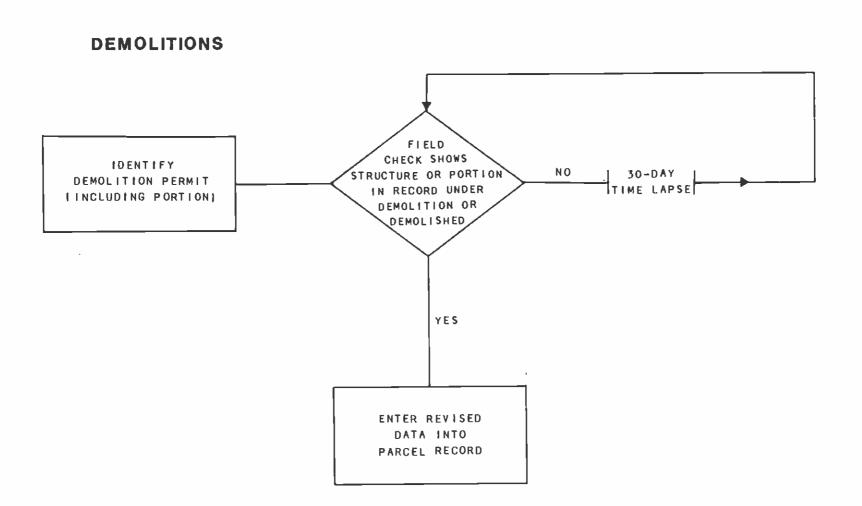
3.0 PERMITS REPRESENTING NO SIGNIFICANT CHANGE TO STRUCTURES

No significant change to a structure is indicated when the structure is not added to, altered or demolished in a manner which requires the recalculation of the direct assessment for the parcel. Permits which will have no effect are those which do not under any circumstances change the square footages or their allocation between the exempt, non-assessable or assessable categories of uses for calculating the benefit assessment for the property. For example, a repair to the structure should be noted on the monthly Building and Safety use report, but the data base is not updated as a result of the repair. Certificates of Occupancy which show no change in occupancy type permitted are considered to have no significant change (see Sample 12).

If no significant change is indicated, make a notation on the xerox copy of the Building and Safety Use report and discard the uncompleted Building and Safety Information Sheet for that property.

The following are examples of permits which are categorically non-significant, and therefore, no follow-up is required.

- o Permit for Certificate of Grading (see Sample 15)
- o Permit for Sign (see Sample 16)
- Other Permits for "Use" codes listed on <u>BUILDING AND SAFETY ACTIVITY</u> <u>MONTHLY REPORTS</u>, part B (see page 5).
- Permit to Add-Alter, Repair-Demolish with the following in work description, Section 1, No. 14:
 - Remodel existing Office Space (see Sample 14)
 - Compliance with Division 88/Earthquake Compliance (see Sample 18)
 - Temporary Structure (see Sample 10)



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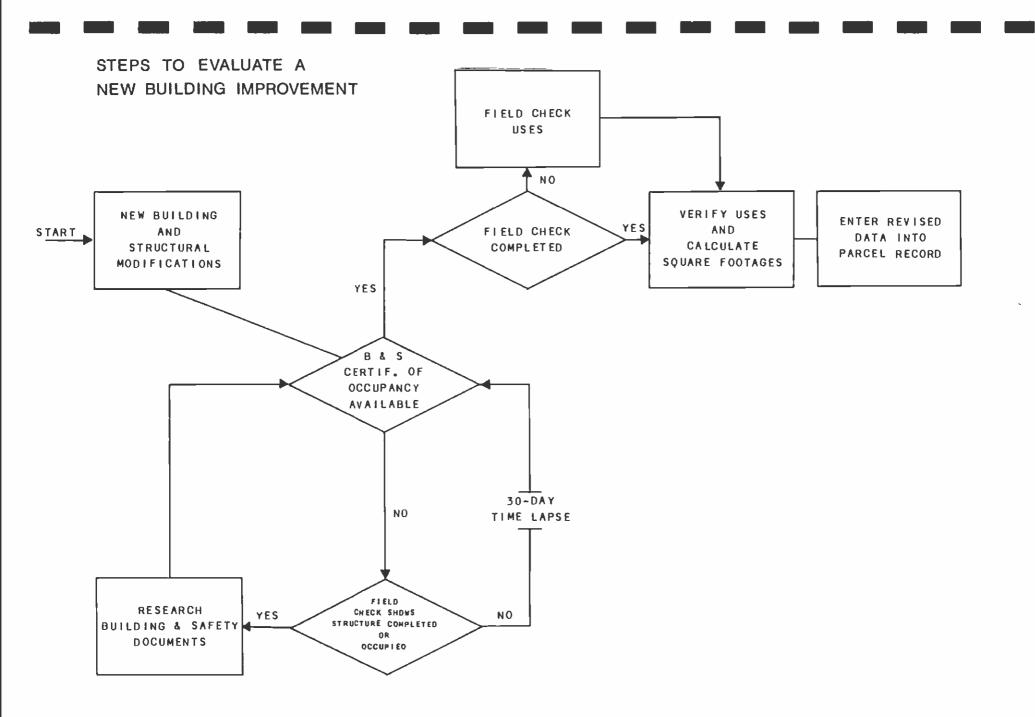
4.0 REVIEW OF PERMITS INDICATING A POTENTIALLY SIGNIFICANT CHANGE

Potentially significant changes are those which alter the structure of the improvement in a manner which results in a change of the gross square footages and/or a change in use category between assessable, non-assessable or exempt classifications.

4.1 DEMOLITIONS

A demolition is defined as the dismantling of all or a portion of a structure. Demolition permits issued for full or partial demolitions will appear on the certificate to Add-Alter Repair-Demolish (see Sample 18). A Certificate used for demolition will always require follow-up. If a Permit for Demolition has been submitted the following steps should be followed:

- 4.1.1 Review the documents on file at Building and Safety to determine why the structure is being demolished and what will replace it.
- 4.1.2 Demolition will usually appear on Application 3 to Add-Alter-Repair-Demolish (see Sample 18). Many times along with a permit to demolish, there will be an Application to Alter (see Sample 18).
- 4.1.3 When there is a Certificate to Alter, record all pertinent information on the **BUILDING PERMIT INFORMATION SHEET** (see Samples 19 through 24).
- 4.1.4 Pull the Parcel Record for each <u>BUILDING PERMIT INFORMATION SHEET</u>. Match all data items against the information in the Parcel Record.
- 4.1.5 If there are no significant differences between the data items, proceed to the next property.
- 4.1.6 If there are significant differences between the data items, a Field Survey should be initiated (see <u>FIELD SURVEY GENERAL GUIDELINES</u>, page 19)
- 4.1.7 If during field survey you find that the building is still in use or shows no sign of being demolished, place the record in a "tickler file" for future follow-up. After 30 days have elapsed, initiate another field survey.
- 4.1.8 Once a demolition or partial demolition is confirmed by a field survey, update the <u>PARCEL DATA SHEET</u>, removing the square footages for the demolished improvement from the square footage on the Parcel Record Sheet.



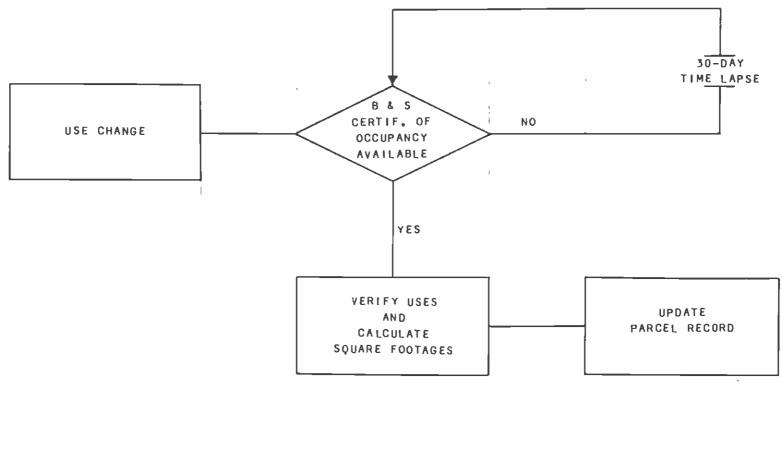
4.2 NEW STRUCTURE

A new structure is defined as a recently erected structure that may be legally occupied. When an application indicates a new structure, the following steps should be followed:

- 4.2.1 Record all information that pertains to the improvement on the <u>BUILDING PERMIT</u> INFORMATION SHEET (see Samples 19 & 20).
- 4.2.2 The information regarding a new structure would appear on a Building Certificate (see <u>APPLICATION FOR THE ERECTION OF "CLASS A" BUILDINGS</u>, Sample 8 or <u>APPLICATION FOR INSPECTION OF NEW BUILDING</u>, sample 10 or <u>APPLICATION FOR NEW BUILDING AND CERTIFICATE OF OCCUPANCY</u>, Sample 11). Note any plot plan attached to documents and make a sketch copy on the back of the <u>BUILDING PERMIT INFORMATION SHEET</u>.
- 4.2.3 Pull the Parcel Record for each <u>BUILDING PERMIT INFORMATION SHEET</u>. Match all data items against the information in the Parcel Record.
- 4.2.4 If there are no significant differences between the data items, make a note on the working copy of the monthly Building and Safety use report, discard the <u>BUILDING</u> <u>PERMIT INFORMATION SHEET</u>, and proceed to the next property.
- 4.2.5 Review Building and Safety documents for issuance of a Certificate of Occupancy. Verify the type of occupancy permitted such as retail, restaurant, hotel, residential, parking, office, etc.(see Sample 12).
- 4.2.6 If the Certificate of Occupancy is not yet on file, initiate a field survey to verify the structural modifications and actual occupancy (FIELD SURVEY GENERAL GUIDELINES, page 19).
- 4.2.7 If structural modifications are not completed, allow 30-days time lapse before returning to Building and Safety to check for the Certificate of Occupancy.
- 4.2.8 If the structure is completed or occupied, monitor Building and Safety documents to verify that the Certificate of Occupancy is logged for that parcel address. Review documents with similar addresses and other possible "mis-filings" (see <u>NOTES TO</u> <u>RESEARCHING PERMITS BY ADDRESS</u>, page 17).
- 4.2.9 After determining that the improvement has been structurally modified and there is certification in the Building and Safety Office, complete the Certificate of Occupancy portion of the Building and Safety Information sheet (see Sample 23). Initiate a field survey to verify the uses with those indicated on the Certificate of Occupancy.
- 4.2.10 Verify and cross-reference the parcel identification (see **IDENTIFICATION OF** PARCEL MAPBOOK NUMBERS, page 19).
- 4.2.11 Calculate the revised square footages and complete a revised parcel data sheet (see <u>CALCULATION OF SQUARE FOOTAGE BY USE</u>, page 22).

CHANGE IN USE

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4.3 STRUCTURAL MODIFICATION - CHANGE IN USE

Any structural change is defined as an alteration. The structural modification will appear on a Certificate of Alteration (see Sample 14). Structural modification documents must be reviewed at the Building and Safety Office. Even seemingly insignificant modifications may affect the assessment calculation. For example, a structural change involving the re-location of an interior wall of an improvement could decrease the square footages of non-assessable garage and at the same time increase the square footages of an assessable restaurant.

If the structural change is considered insignificant (see <u>NO SIGNIFICANT CHANGE</u>, page 8), record the information on the xerox copy of the monthly Building and Safety use sheet. Discard the <u>BUILDING INFORMATION SHEET</u> for the property.

When a significant modification takes place, proceed as follows:

- 4.3.1 Review the Building and Safety permit documentation including the plot plan (see Sample 7).
- 4.3.2 Pull the Parcel Record for each <u>BUILDING INFORMATION SHEET</u>. Match all data items against the information in the Parcel Record.
- 4.3.3 If there are no significant differences between the data items, record the information on the xerox copy of the monthly Building and Safety use sheet, discard the <u>BUILDING INFORMATION SHEET</u> for the property, and proceed to the next property.
- 4.3.4 If there are significant differences between the data items, a Field Survey should be initiated (see <u>FIELD SURVEY GENERAL GUIDELINES</u>, page 19).
- 4.3.5 Recalculate square footages by use category (see <u>CALCULATION OF SOUARE</u> <u>FOOTAGES BY USE</u>, page 22).
- 4.3.6 Monitor Building and Safety documents for a Certificate of Occupancy
- 4.3.7 If there is no Certificate of Occupancy let 30-days elapse before resuming monitoring records and field data.
- 4.3.8 If you find a Certificate of Occupancy (see Sample 12), complete the Certificate of Occupancy portion of the Building Information sheet (see Sample 23). Verify data with a field survey (see FIELD SURVEY GENERAL GUIDELINES, page 19).

5.0 HOW TO USE COMPUTER ACCESSED PERMIT DATA (DAFS MACHINE)

Type F1

To clear the screen - keep typing FI until the address prompt comes up on the screen

Type in the exact address (see NOTES TO RESEARCHING PERMITS BY ADDRESS, page 17)

Use the exact format displayed in the brown notebook located on top of the DAFS Machine when typing in the address (number, street name & abrv., direction)

Street number (use as many digits as needed) Use AV for Avenue, BL for Boulevard, etc.(two Characters) Type in direction (S,W,N,E) after the street name (one character)

Press RETURN twice

Once you have input all information, you may press space bar twice (brings up all needed information)

The address you are looking for will come up with information beside it, e.g.;

Address of Building	Date	Reel	Batch Doc.#	User #
2300 Maple Av S	3-16-88	P143	00003.000064	87LA5927

Take note of the Reel, Batch and Doc.#

You may also search by the "user document number" instead of by an address. The user document number is the same as the permit number. By depressing F1, the user document number entry will display on the screen. For example, key in 87LA81966 (date, office, permit number) and area return. The screen will display the building permit and reel, batch and document number.

Pull the proper reel from file cabinet located behind you

Look for the correct user number--the Reel :BAT.DOC information will be on that line

Put the Reel into IMF-150 Reel Viewer Machine. On the machine's key board, type in batch and document Number (e.g., 3.64) using whole numbers only. The machine will start once you put the reel into it, it will advance to where it perceives the document to be based on the number you typed and press search. Once the image appears on the screen sideways you must turn the knob for vertical viewing. The machine may not stop on the exact document that you need in this case you will need to advance it manually. Use the knob on the lower left hand side, the film control knob, will advance the reel to view further documents. Turning the knob to the left will decrease the document batch number and to the right will increase the document batch number.

Once the document you are looking for is on screen, fill out the form using <u>INSTRUCTIONS FOR</u> <u>PREPARING THE BUILDING AND SAFETY INFORMATION SHEET</u> (see Sample 19). Then you may proceed to the next document.

When exiting press refile button on keyboard of the IMF-150 Reel Viewer Machine which will automatically rewind the reel. Pull the reel out and do the same for the next document.

If the document does not show "on file" - -

Press F1 to get an address prompt Type in the address Use AV for AVE, BL for Boulevard, etc. Type in direction (S,W,N,E) after the street name Press return twice Look for the correct user number--the Reel :BAT.DOC information will be on that line

If the computer gets stuck on a screen, Type ^C, then (return)

The public is welcome to photocopy any of the documents on the Reels by using the DAFS Machine as a copier, however, there is a fee of \$1.50 for the copies.

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6.0 NOTES TO RESEARCHING PERMITS BY ADDRESS

Building Permits and Certificates of Occupancy are filed under year issued and then by address. There is an index system available to aid in the determination of the year of issue. It is important to understand the distinction between the address of a building and the situs address used by the Assessor's Office. A building address usually relates in some fashion to the main entrance, or mailing address. The County Assessor's Office uses the situs address to represent the parcel of land, independent of any structure located on it. These addresses sometimes coincide, but as a rule, the Assessor's situs address will rarely help in the retrieval of a record at the Department of Building and Safety.

List all building addresses in sequence and then systematically search the records index for permit years and numbers. In addition to the main address, the entire possible range of addresses for a building should be noted, including the cross street if the structure is on a corner lot. It is not uncommon for an address to change by a significant amount for an older building.

Once the address has been identified, there are essentially three indexes to search for the proper record. These are basically broken down by age (post 1970; 1940-1970; 1905-1940) but the more recent indexes often contain information from the older ones. It is best, therefore, to begin the search with the most recent index, and then revert back to the other indexes if the record is not listed. There is a computer retrieval system, but it is highly limited. First, the computer only lists those records issued during the last five years. Second, the address must be listed exactly as it appears on the database or it will not show up. This means the computer will not retrieve 444 South Grand Av if 440 South Grand Av is asked for, even if it is the same building. In addition, it will not even retrieve it by asking for 444 South Grand Ave because the "e" in Ave will not match. All in all, a time consuming systematic search of the microfilm indexes is the simplest and most effective way to retrieve the records.

7.0 IDENTIFICATION OF PARCEL MAPBOOK NUMBERS

The Assessor's Mapbook parcel number is not recorded on the actual building permit. The correct Assessor's Mapbook parcel number must be identified for each <u>BUILDING PERMIT</u> <u>INFORMATION SHEET</u> filled out from the search of building permits at City Hall (see <u>INSTRUCTIONS FOR PREPARING BUILDING AND SAFETY INFORMATION SHEETS</u>, Sample 19). To identify the parcel number for a given address follow the steps outlined below:

7.1 Find the Assessor's Mapbook book number for the property.

Locate the address in the Thomas Guide "Commercial Street Atlas--Assessor's Edition." Pinpoint the address on the map, thus determining the correct mapbook number. Remember that for borderline addresses, numbers can lie in one mapbook or an adjacent mapbook. Odd numbers lie to the north and west and even numbers lie to the south and east.

7.2 Find the correct Assessor's Mapbook page number for the property.

Locate the address in the MOS-1 Districts Index of Assessor's Parcel Maps. Remember the rule of odd or even address to correctly determine which side of the street the address is located and thus the corresponding page number. You may find a street atlas useful to be sure you are checking the correct hundred block.

- 7.3 Locate the correct Assessor's Mapbook parcel number for the property using the parcel record notebook.
 - 7.3.1 Turn to the page maps for the mapbook-page number
 - 7.3.2 Find the property on the Sanborn map (see Sample 28)
 - 7.3.3 Identify the corresponding parcel on the Assessor's map (see Sample 27)
- 7.4 Verify that the parcel number identified is the most current known.
 - 7.4.1 Refer to the Index of Assessor's Parcel Maps (Black Notebook).
 - 7.4.2 Find the Assessor's mapbook parcel number identified above. If maps and parcel numbers match, write parcel number on Building and Safety Information form.
 - 7.4.3 If the Assessor's maps do not match, use the mapbook-parcel number from the most current map. Update the Parcel Record Notebook by inserting a copy of the most current Assessor's parcel map and revising the <u>PARCEL DATA SHEET</u>.
- 7.5 Property identified as outside the boundaries.

If a property is identified as outside the boundaries of the MOS-1 districts, make a notation on the xerox copy of the monthly building and safety use report and discard the Building and Safety use form.

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8.0 FIELD SURVEY GENERAL GUIDELINES

A field survey involves an on-site inspection by two person teams to determine actual structural configuration and to verify current land use and/or square footages. Include the following:

- Verification of existing structures, parking lots, and vacant land
- Verification of demolitions
- Identification of land uses by parcel and improvement when Building and Safety documents indicate changes
- Identification of portion of the unit allocated to each use in the case of mixed-use properties.

8.1 PREPARATION

Assemble a parcel record packet including the following maps and other materials:

8.1.1 Los Angeles County Assessor's Map

A copy of the most recent Los Angeles County Assessor's map available from the SCRTD Real Estate Department on microfiche, of the block(s) to be surveyed. The map details the parcel breakdown of the block(s) in addition to parcel dimensions and legal description information (land tract, block, and lot) (see Sample 27).

8.1.2 Sanborn Insurance Company Map/Building Footprint Map

The Sanborn Insurance Company Maps (1970) from the Los Angeles City Planning Office are a valuable source of information for improvements constructed prior to 1970. The maps included an accurate scale drawing of all improvements, including number of stories, configuration of non-uniform levels, light courts, multi-level atriums, basements, access ramps, and special internal configurations. These maps were used as a basis for comparison in the original field survey. Any changes in the map representation were recorded in the field, thus, updating any subsequent demolition or additional construction which occurred after publication of the maps (see Sample 28).

8.1.3 Parcel Data Sheets

The <u>PARCEL DATA SHEETS</u> document the complete land use breakdown including calculations. Each parcel of land is represented by an individual inventory sheet. A new <u>PARCEL DATA SHEET</u> is prepared and incorporated into the parcel record each time the parcel data for that record is reviewed (see Sample 25).

8.1.4 Building and Safety Documents/Building Information Sheets

Including any Building and Safety documents or <u>BUILDING INFORMATION</u> <u>SHEETS</u> in the parcel record for that property. Be sure to include the current <u>BUILDING INFORMATION SHEET</u> with data currently under review.

8.1.5 Appeals Case Data/Other Supporting Documentation

Include any building plans, revisions to square footage or other data supplied as a result of the Benefit Assessment Appeals process.

8.2 PROCEDURE

- 8.2.1 Note any modifications--additions, demolitions, conversions--to the structure represented by the Sanborn map or more recent plot or building plan. Make a sketch map reflective of any changes noted. Use the back of the PARCEL DATA SHEET.
- 8.2.2 For problems and special cases, do not use extraordinary measures, refer back to your supervisor.
 - 1. Complete the "Land Use Category" section of the <u>PARCEL DATA</u> <u>SHEET</u> by checking appropriate land use(s) box(es). Indicate all land uses (see Sample 26).
 - 2. List all uses of structure, if possible, including retail within hotel or office space. Indicate type and approximate percent in each use; e.g., 50% camera store, 50% barber shop.
 - 3. Watch for subterranean and/or below grade commercial or industrial space
 - 4. Examples of uses listed as service includes radio and TV repair, refrigerator service, paint shops, electric repair, laundries, auto service, beauty shops, barbershops, etc.

8.2.3 Enter a description in the appropriate row under the "Working Description" heading on <u>PARCEL DATA SHEET</u>.

Examples for working description include:

- 11 of 12 s office (indicates use of 11 of 12 stories as office space)
- 2 s 4 family apts (indicates a 2 story, 4 family, apartment building)

Portion of 1 s beauty salon (indicate actual use, not service)

- 1. For parking indicate the number of levels, watch for multiple levels of subterranean parking structures. Indicate service to building, attendant, paid, etc.
- 2. Verify the number of stories per structure count from the outside check building directory discretely compare with Sanborn map and compare with any prior field notes on the property.

8.2.4 Complete the "Comments" section of the PARCEL DATA SHEET

- 1. Make a notation for all improvements under construction of demolition
- 2. Enter the property address

3. Make a complete report of any changes noted. Assume that you will not be available to explain your notations to the next person who must use them.

8.2.5 Enter the date of the field check and initials of the field team in the box provided on each <u>PARCEL DATA SHEET</u>.

When the field check is complete, information on the <u>PARCEL DATA SHEET</u> will be used for the next phase, calculation of the gross square footage of each land use category.

8.2.6 Complete the "Field Check" portion of the <u>BUILDING PERMIT INFORMATION</u> <u>SHEET</u> (see Sample 24).

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9.0 CALCULATION OF SOUARE FOOTAGES BY USE

9.1 LAND USE SQUARE FOOTAGES FOR IMPROVEMENTS

When structural changes occur, data for updating the improvement square footages is obtained by one or any combination of the following sources which are listed below in order of priority:

- 9.1.1 Actual building area taken from the building plans.
- 9.1.2 Actual building area taken from the building records on file at the Office of Building and Safety.
- 9.1.3 Estimation based on the overall building dimensions taken from the footprint maps multiplied by the number of stories.
- 9.1.4 Building manager's records and other records

Field Survey data is used to clarify and verify the information utilized from the above sources.

9.2 CALCULATIONS:

The final gross square footages are calculated by the following basic formula:

Gross square footage is equal to the length of the improvement multiplied by its width multiplied by the number of stories and adjusted for irregularities. That is,

total area = # stories * adjusted floor area

where,

adjusted floor area = (overall width * length) - (area of light courts, etc.) + (area of any additions)

- 9.2.1 Common construction irregularities which reduce the usable floor area include irregular building shapes, internal open-air courtyards, light courts, multi-story lobbies and multi-floor atriums, including theaters and auditoriums.
- 9.2.2 If the ground floor of an atrium or open space is determined from the field survey to be an assessable use that portion of the space is included in the calculation of gross square footage.
- 9.2.3 Stairwells, elevator shafts, parking ramps, single floor lobbies are considered part of the gross area.
- 9.2.4 Adjusted floor areas may vary with each level for some irregular buildings.
- 9.2.5 Some records require additional adjustments due to lack of records for alterations or additions, questionable or obviously wrong square footages, an incorrect number of stories, or courtyards or other anomalies in construction not included in calculations (see Sample 29).

9.3 DOCUMENTATION

- 9.3.1 Make any notes as necessary to clarify your calculation process, note any unusual or distinctive structural features, or special identifications, etc. (see Sample 29).
- 9.3.2 The parcel record from the Sanborn Insurance Company Map may be enlarged to more easily measure the dimensions with an engineering scale (see Sample 28). Attach this map and a copy of the expanded footprint map to the <u>PARCEL DATA</u> <u>SHEET</u>.
- 9.3.3 Complete the "Square Footage" section of the <u>PARCEL DATA SHEET</u>. Include the final gross square footages disaggregated according to use. For mixed use parcels, breakdown the total area into its respective components. Use categories for field data are based upon the observed land uses, e.g., parking lot, office, retail store, etc. When this data is coded for entry into the microcomputerized record, some reallocation of data in the Data Base Use categories may be made to accommodate the calculation of benefit assessments.
- 9.3.4 Compile any supporting documentation and attach to the <u>PARCEL DATA SHEET</u> (see Sample 26).
- 9.3.5 Enter the date completed and initials of the person completing the calculations on the **PARCEL DATA SHEET**.

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10.0 CALCULATION AND VERIFICATION OF PARCEL AREAS

The Assessor's Parcel maps are used to verify:

- o parcel number
- o parcel size
- o parcel boundaries
- 10.1 Locate the most current copy of the Los Angeles County Assessor's Maps of the area (see Sample 27). <u>Use the masterfile of Assessor's Maps</u>. Verify that the Assessor's map in the Parcel Record Notebook is the same, most current map. These maps detail the parcel breakdown of the block(s) in addition to parcel dimensions and legal description information (land tract, block, and lot).
- 10.2 Calculate the parcel area. Parcel areas square footage is equal to the length of the parcel multiplied by its width. The area for many irregular parcels has been calculated by the Assessor's Office. This area is often given in acres. For these cases convert the acreage figure to square feet by multiplying the acres times the conversion factor (43560).
- 10.3 Document all calculations on the **PARCEL DATA SHEET** (see Sample 26). Attach supporting documentation including the Assessor's Parcel Map.
- 10.4 Enter the date completed and initials of the person completing the calculations on the **PARCEL DATA SHEET**.

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EXHIBITS

Building And Safety Use Report	Sample 1
Building Permit Index Code Sheet	Sample 2
MOS-1 Benefit Assessment District Boundaries (Map)	Sample 3
MOS-1 Benefit Assessment District List of Streets	Sample 4
Annotated Building And Safety Use Report	Sample 5
BUILDING AND SAFETY	
Description of Building And Safety Documents	Sample 6
Plot Plan	Sample 7
Application for Erection of "Class A" Building (City Owned Building)	Sample 8
Application for the Erection of Building (Office Building)	Sample 9
Application for Inspection of New Building and Certificate of Occupancy (Temporary Tenant)	Sample 10
Application for Inspection to Add-Alter-Repair Demolish and for Certificate of Occupancy (Retail Mall/Parking connection between)	Sample 11
Certificate of Occupancy (for Retail Mall)	Sample 12
Application for Inspection of New Building and for Certificate of Occupancy (Temporary Permit)	Sample 13
Application for Inspection to Add-Alter-Repair- Demolish and for Certificate of Occupancy (remodel existing space/ do nothing)	Sample 14
Application for Inspection of Grading and for Grading Certificate (site preparation)	Sample 15
Application for Inspection of Sign (Wall Neon Tubing/existing wall)	Sample 16
Application for Inspection to Add-Alter-Repair- Demolish and for Certificate of Occupancy (Demolition)	Sample 17

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Application for Inspection to Add-Alter-Repair- Demolish and for Certificate of Occupancy (Full Compliance with Division 88)	Sample 18
Instructions For Preparing The Building and Safety Information Sheets Building	Sample 19
Building Permit Information Sheet	Sample 20
Building Permit Information/Office Preparation	Sample 21
Building Permit Information/Building Activity	Sample 22
Building Permit Information/Certificate of Occupancy	Sample 23
Building Permit Information/Field Check	Sample 24
Parcel Data Sheet	Sample 25
Annotated Parcel Data Sheet	Sample 26 (1)-(3)
Assessor's Map	Sample 27
Sanborn Map	Sample 28
Documentation of Calculation	Sample 29

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SAMPLE 1

Building And Safety Use Report

SAMPLE 2

BUILDING PERMIT INDEX

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CODE SHEET

CODE	USE OR PURPOSE		
15 16 17 18 19 20 21 22 23	Dwellings, Single Dwellings, Duplexes Airport Buildings Amusement buildings Apartment Buildings Churches Garages, Private (Dwel Garages, Public (Comme Gasoline Service Stati Hospitals Hotels Manufacturing Building Office Buildings Public Administration Public Utilities Build Retail Stores Restaurants School Buildings Signs Swimming Pools, Private Theater Buildings Warehouses Miscellaneous Building State Approved Dwelling Solar Heater Installate Condominiums Foundation Cnly	rcial) ons, Auto Washes s Buildings ings e (Dwellings only) s & Structures gs	
60 61	Grading Certificates of Gocupar	new for lise of land	
70 00	Grading (Grading Hills Special Permits - No Va	ide Areas Cnly-Slopes)	
DISTRICTS		KIND CODES FOR PINKS	
SP - San Pec WLA - West La VN - Van Nuy LA - Los Any <u>INSPECT. (</u> B - Combination I - General E - Sign Permit M - Major C - Conservation I - Earthquake G - Grading	os Angeles Ys geles CODES on it it	 New Buildings Relocations Alteration (minus or Plus) Additions (Marked Plus) Demolitions Grading. Void Special Permit-No Valuation Gl. Use of Land 	-

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SAMPLE 4

MDS-1 BENEFIT ASSESSMENT DISTRICT LIST OF STREETS

A1

NAMED STREETS

NUMBERED STREETS

NAMED STREETS

<u>82</u>

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Alameda St	
Albambra Av	
Aliso St	
Alpine St	
Arcadia St	
Augusta St	
Avila St	
Bauchet St	
Beaudry Av	
Bellevue Av	
Bixel St	
Blackstone Ct	
Boyd St	
Broadway	
Bunker Hill Av	1
Center St	
Clara St	1
Cleveland St	1
Commercial St	
Corydon Dr	i
Cottage Pl	4
Court St [?]	4
Dewap Rd	1
Diamond St	
Dragon Rd [?]	
Ducommun St	;
Figueroa St	1
Florida St	1
Flower St	3
Fort Moore Pl [?]	3
	1
Francisco St	
Frank Ct	-
Fremont Av	-
Garey St	
Garland Av	1
Gen. Thadeus	1
Kosciuszko	٩
Georgia St	ł
Golden Av	ļ
Grand Av	1
Guytino Pl	
-	
Harlem PI Hewitt St	
	1
Hill Pl	1
Hill St	
Hope St	

Howard St Ingraham St Jackson St Keller St	lst St 2nd St 3rd Pl 3rd St
Lebanon St Lindley Pl Los Angeles St Lucas Av	4th Pl 4th St 5th St 6th St
Lyon St Macy St Main St	7th Pl 7th St 8th Pl
Maple Av Market Ct Mercury Ct New High St	8th St 9th St 11th St
Olive St Olvera St Olympic Bl Drd St	
Pas De La Plaza Plaza St [?] Quan Yin Ct [?] Quan Yin Rd [?]	[?]
Ramirez St Republic St Rosabell St St. Paul Av	
St. Paul Pl St. Vincent Ct San Pedro St Sanchez St [?]	
Spring St Sunset Bl Teed St	
Temple St Turner St Vignes St Wall St	
Weller St Werdin Pl Wilshire Bl	
Winston St Witmer St Yale St	

Alvarado St Beacon Av Bonnie Brae St Burlington Av Grand View St Ingraham St Lake St Little St Maryland St Ocean View Av Olympic B1 Park View St Shatto St Union Av Westlake Av Wilshire Bl NUMBERED STREETS 3rd St Sth St

6th St 7th St 8th St 9th St

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PGM=8050002E			BUILDING AND SAFETY	USE	REPORT		04/86	PAGE	36	
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SAMPLE 6

DESCRIPTION OF BUILDING AND SAFETY DOCUMENTS

The City of Los Angeles Department of Building and Safety has been continuously maintaining building records since 1905, when building permits first became mandatory for purposes of inspection of new construction. Building permits also included submission of building plans, and the gross outside dimensions of the building were recorded on the permit application. After World War II, the building permits also required a "plot plan" or sketch of the intended structure. The building permits also served to record completion of construction until the late 1940's when Certificate of Occupancy documents were required to serve this function. Both permit and certificate are still required today.

Building Permits

The building permit is the best source available to determine the gross dimensions of a building. It provides information about the <u>original</u> use of the structure, as well as the number of stories constructed and dimensions based on the actual building plans. Any additional construction on a particular site will not be recorded on an earlier permit, but will have its own unique permit. The original permit does, however, provide a basis for determining dimensions despite any additional construction. If the permit has an accompanying plot plan with dimensions, the area can usually be determined. Permits issued after the late 1970's provide floor area information.

Certificates of Occupancy

Certificates of Occupancy note the availability of a structure for use following the completion of construction. They list the building dimensions, original use, and often refer to the original building permit. The dimensions listed on a Certificate of Occupancy are often identical to those listed on the permit, but can be approximations if this information is not readily available, and therefore, these dimensions are not as reliable as those on the building permit. Certificates of Occupancy are only used as a source of dimensions when the building permit is unavailable.

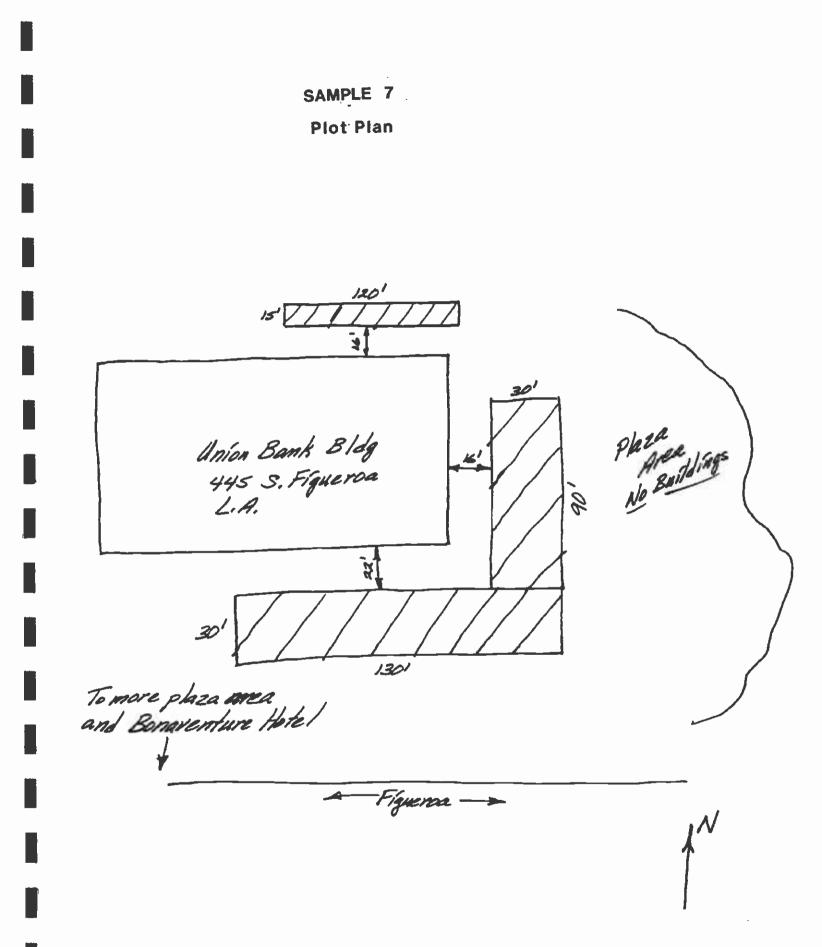
Temporary Certificates of Occupancy

New developments are included in the benefit assessment program as temporary Certificates of Occupancy are issued. The assessment is based on the number of square feet indicated on the Certificate as acceptable for occupancy. For buildings under construction, the square footage of the space available for occupancy is entered into the data base as assessable when the temporary Certificate of Occupancy is issued. Any additional square footage is entered as stages of construction are completed and additional Temporary Certificates of Occupancy issued.

Monthly Building and Safety Reports

The General Analysis Department of Building and Safety runs

monthly computer printouts on building permit activity for Los Angeles City. These reports contain such information as job address, permit number, type of permit, number and type of dwelling units, value of construction, etc. The reports are ordered by street address. Data for construction, demolitions, and alterations with building permit number and valuations by building are included in these reports. These monthly reports from Building and Safety are used to monitor structural changes occurring within the MOS-1 Benefit Assessment Districts.



SAMPLE Appendix a 5142-010- 900 Ward 7. Application for Erection of "Class A" Building Application is hereby made to the Superintendent of Buildings of the City of La Auge for the approval of the detailed statement of the specifications and plans berewild-animitted for The erection of the building herein described. All provisions of the Building Ordinances shall be complied with in the erection of said building , whether specified herein or not 5 (Sign here) - (- () po rigitha Los Angeles, Cal., eling 1 2 2 100 2 .. Location: Lot pice a strand as track. Verdy N. B. pare le F. B. pare /16 District No. Muzuma 1xa 228 1. Purpose of the Building ... Concerne Konst Is any part to be used for store of other business parposes? If so, state what ... 2. Owner's name -- --- -----LLANS CHICKED BY O. KM. CO.L. Owner's address. Architect's mane 5. Builder's name . I a 6. Builder's Address 7. Estimated Cost of the Proposed Improvements. 6-3 ... here rear; 1.6.0 feet deep. -26-3 feet front: 2 8. Size of lot? Hornes for rear; 16 9. Size of building? 26-3 feet deep; feet front:.. feet deep; Size of extension? ... feet front; feet rear;3 . Extension? Number of stories in height: main bulkling?. feet. Extension Height from curb level to highest point: main building? . 40 feet. 10. What is the character of the ground: rock, clay, sand, filled, etc. Act, A Y provel 11. Will the foundation by last on earth, rock, or piles? Earth part 12. Will there be a busement? Conciela 13. What will be the base, stone or concrete? Give thickness and how laid 14. What will be the depth of foundation walls below curb level? Conciele Of what will foundation walls be built? 15. inches; sides 16. Give thickness of foundation walls; front **rest** inches. Her farred Corrects 17. Will interior supports be C. I. or steel columnal Give ane of same 14. Give any of piers and cap plates or sta

All applications must be filled and in provident 6 -149:-03:0:-002 BOLED OF FUELC MORES DEPARTMENT OF BUILDINGS Application for the Erection of Building CLASS "A"--"B"--"C" 101 TARE TO Con S. . 11 6a A MERICAL FLEAME YEARY 13542 ML) : Fails . F. B. Page TARE 10 BOLAH No an BOLTH ANNEX YOE 6th 51575555 67550 2 au (USE INK OR INDELIBLE PENCIL) e and Delition an 6134 7. ENTIRE COST OF PROPOSED BU 2470 ----55-Wo 138 concett 乾<u>世</u> EV11 and ズル Buch Di 13 Tres 0 M., 16 an TU 17. the Max al al part a su ---au att a week'r dae Sulday Code (OTES) (See here PERKIT NO.

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	gueroa St.			One
4. BETWEEN CROSS STREETS	AND	Sth St		Corner
B. OWNER NAME	fighting	PHONE		LOT SIZE
. OWNERS ADDRESS	GNOP St. CITY	Los Angeles		Irreg.
7. ENGINEER		ACTIVE STATE LIC. NO.	MONE	ALLEY
B. ARCHITECT OR DESIGNER	CI ALL NO	ACTIVE S' ATE LIC. NO.	PHONE	BLDG. LINE
. ARCHITECT OR ENGINEER'S	ADDRESS CITY	ZIP		
	Still 1			ZI 17
		TIVE SHE 49930	PHONE	ZI 1216 DPD
18. SIZE OF NEW BLDG. WIDTN LENGTH	STORIES HIGHIN NO	F EXISTING BUILDINGS O	N LOT AND USE	See Map
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 Declaration of the property and my ficenses is in built force and effect.
 OWNER-BUILDER DECLARATION
 OWNER-BUILDER
 OWNER-BUILDER

. I as owner of the property, an exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who huids or insurvive thereor: any, who cumtracts for such projects with a contractorial (consed pursuent is the Contractor's License Law.).

I am exempt under	Bec B. & P. C. for this reason
Data	Ovmer's Signature
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Address of 725 South Figueroa

CERTIFICATE OF OCCUPANCY



NOTE: Any change of use or occupancy must be approved by the Department of Building and Salety. This services that, as her as anothered by or must been to be undestand. Be building at the above antenes consthe with the applicable requirements of the binarched Code, of following of 1, as to pertailed mest, Ch. 2, Acts. 1, 2, 4, and 5; and with applicable requirements of their Appendix Law-but following ecceptanting.

Crowd

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2/14/86 Parmait No. and Your LA

LA23445-85

41 story, type-I, Office space on entire 34th floor and portion of 33rd floor between Gridlines L-C & 1-6, including Main exit Corridor, TEMPORARY CERTIFICATE OF OCCUPANCY TO EXFIRE ON 8/14/864 CON 3Y PAID. plus extend core and shell. B2 occupancy.

OwnerOxford PropertiesCrames725 South FigueroaAddressLos Angeles, Ca. 90012

R. Lane/ba

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Date ... ___ Lic. Class ____ ____ Lic. No _____ Contractor's Mailing Address.____

OWNER-BUILDER DECLARATION

16. I hereby affirm that I am assmpt from the Contractor's License Law for the following reason (Sec. 7031.5. Business and Protessions Code: Any city or country which requires a permit to construct, aller, interceve, demoliph, or repair any structure, prior to its issuance, also requires the applicant for the such permit to file a signed statement that he is licensed ourback to the provisions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Protessions Code: ar that he is sampt therefrom and the base for the alleged esemption. Any violation of Section 7031 b by any applicant for spentil to specify of not more then fine hundred doilare (ISOD).):

In a source of the property are percent to a percent to a time percent or the more time time time time time time (source (source)). If is owner of the property, or my employees with wages as their sole compensation, will do the work, and the surverse is not intended or offered tor sole (take, 7044, Business and Profesence) are Contractor's Lucence Law does not apply to an owner of property who builds or improves thereon, and who does such work humant or through his cun employees, provided that such improvements are not intended or offered for sale if however, the twicking or mprovements are not intended or offered for sale if however, the twicking or mprovement is and who one year of completion, the owner-objective with have the builder with have the builder of proving that he did her to the twick or the surgement of sale).

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			WORKERS.	COMPENSATION	DECLARATE	DN T	t

87. J hereby affirm that I have a pertiticate of concent to tert. insure, or a certificate of Workey's Compensation "Is, rance or a cartified copy thereof (Sec. 3800, Lab. G.). Insurance Com -Policy No ----

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DECLARATIONS AND CERTIFICATIONS

LICENSED CONTRACTORS DECLARATION S. 1 hereby affire that I am Homsed under the providers of Chapter & Josephere Biosterio 7000; of Division Bestimen and Professione Code, and my Hosnes is in full force and affect. Dets 42425 Lic. Class: DI Lie. Number / 27649 Converter Branching

OWNER-BUILDER DECLARATION

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CHINER-BUILDER DECLARATION 17. I hereby aftern that I am examplifiers the Contractor's License Law for the following reason (Br 1, 7621 & Business and Professions Code: Any city of county which resumes a parent to construct, since, improve, dissociated, or reasily structure, provides of the Contractor's License Law (Chapter 9 (commences and statement that the st licensed persons to the provides of the Contractor's License Law (Chapter 9 (commences with Section 7000) of Drusses 3 of the Business and provides of the Contractor's License Law (Chapter 9 (commences with Section 7000) of Drusses 3 of the Business and Pro-ferescone Code of the the is example therefore and the seles for the siteger examples. Any violation of Bactise 701.8 by any applicant fer a normal subjects the approach of the construction of the basis for the siteger examples. Any violation of Bactise 701.8 by any applicant fer a normal subjects the approach of the constructor and the structure is not intended or alleved ler sele (Chapter 9, and Professione Code) The Content of the Sec. 704.1 Sec. 7

Dete ____

_ Owner's Signature __

G INSPECTION 8 4	· · · · ·	F GRADING FOR GRADING CERTIFICATE
INSTRUCTIONS: 1. Applicant to Complete Numbered items	Only. 2. Plot Plan Require	d on Back of Original.
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SPC IF payment of ise; or 2. Within one yeat from date of about the tion of or building.	Qe .Cu 254	6
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19.56 DECLARATIONS AND CE		
SC CO ' LICENSED CONTRACTORS (DECLARATION E (commencing with Section 730	0) of Division 1 of the
Business and Protessions Code, and my license is in full force and atte	- Contractor	
OWNER-BUILDER DECL 7. hereby effirm that I am exempt from the Contractor's License Law rolessions Code. Any city of county which requires a permit to constr	tor the following tesson (Sec.	gnalurel 7031 &, Business and
Drid' to its issuence also requires the applicent for such permit to his provisions of the Contractor's License Law (Chapter & Icommencing wit	a signed statement that have in h Section 7000) of Division 3 of	tensed purguant to the
feeseons Code) or that he is sampli thereinom, and the basis for the a any abbilicant for a vermit subjects the applicant to a civil penality of no □ 1 as owner of the property, or my employees with wapes as their s	of more than five hundred dollars to be democration, will do the a	(\$600),); port, and the structure
is not intended or offered for pale (Sec. 7044, Business and Profession to an owner of property who builds or improves thereon, and whe dris provided that such improvements are not intended or offered for sets.	re such work himself or through If however, the building or impr	h his own employees, overment is sold within
One year of completion, the owner-builder will have the burden of prov of sale). [] I is name: of the property am enclusively contracting with ticer Business and Professions Code. The Contractors License Law does not.	need contractors to construct th	ve project (See 7044,
Thereon and who contracts for such projects with a contractor(s) lices	need pursuant to the Coutractor	
Dave 4/23/62 Owner = Signature WORKERS' COMPENSATION	DECLARATION	(And the second
2.8. I hereby all im that I have a certificate of consent to self insure, or a remified copy mereor (Sec. 3800, Las. C.).	a cartificate of Werker a Comp	Presion Insurance, or

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11. JOB ADDR	. 7th					-	Ī	STREET G	UIDE	DIST. OF	FICE
14. VALUATION	TO INCLU	<u>i Str</u> ide all f	IXED EO							GRADING	
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TWO YEARS AFTER O	ONE YEAR	AFTER P	TEE 18 PA	ND. PER	MIT N.						

DECLARATIONS AND CERTIFICATIONS

1, se owner of the preperty, an esclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professione Code: The Contractor's License Lae does not apply to an owner of property who builds or improves thereon, and whe contracts for such projects with a contractorial licensed pursuant to the Contractor's License Law }

[] I am exampt under Boc. _____, # & P. C. for this reason_. Dele __ Owner's Signature WORKERS' COMPENSATION DECLARATION

21. I haveby affirm that I have a certificate of concern to estimate of concerns to estimate of Worker's Compensation inductors, or a certificate copy thereof (Bes. 300), Lob C) Printy No. 65225765 insulance Company STATE FULL.

2 APPLICATION	SAMPLE	17	TO ADD-ALTER- REPAIR-DEMOLISH
INSPECTION	3 7		SHO FOR CERTIFICATE
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3. JOE ADDRESS			· ····································
4. BETWEEEN CROSS STREET			
Jarey St.		owittut.	
5. Hobert G	Selan	(818)906-JIVO	
		900 Sherman C	
7. ENGINEER	BUS LIC NO A	CTIVE STATE LIC NO	HILLY
8. ARCHITECT ON DESIGNER	015 LIC NO A	TTIVE STATE LIC NO -	HONE BUDG LINE
9. ARCHITECT OR ENGINEER	S ADDRESS ITY		AFFICAVITS
		A	61
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TI. LIZE OF EXISTING BLD	34 621 2071	67 240-705	DI AND ISE
HIDTH 200 FLENGTH	100 1 161		
12. CUNST MATERIAL OF EXISTING BLOG.	ERT WALLS - RID		
13. 208 * DDRESS	TID/Break	STREET	DITO N GLICI DISTRICT CEFFICE
510 E. Co	mercial .t.		LA
J 14. CALUATION TO INC FOULPMENT REDUL	PED TO OPERATE	\$ 130,000	SEISMIC STUDY ZONE
15. NEW WORK Descret Hand	wreck, clear lo		GRADING FLODO
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GUEST PARKING ROOMS - REQ D	STD. COMP	COMB GEN A MAU S	
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DECLARATIONS AND CERTIFICATIONS

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are a final sec H. A. P. C. For the collaboration CANER + Signeture Late

WORKERS' COMPENSATION DECLARATION

F Hy NO v™o Tottad sectors _____ Thurantes impany - <u>4</u> -

BOR LEARTHORIZER BOR	The Numbered Sens Only,	TO ADD-ALTER- REPAIR-DEMOLISH AND FOR CERTIFICATE OF OCCUPANCY
1. LOT PLOCK TRACT	i souri Disti	СК 5157 МАР НСТ НО 1213-В217
LEGAL DESCR 7 A 1 3	57	C CENSUS TRACT
2. PRESENT USE OF BUILDING NEW (222) W/O PRESENT	SE OF RUILOING	ZONE M3-3
122) Warehouse	<u>same</u>	
4. BETWEEN CHOSS STREETS T		Two
4. Setweeth cross streets AND	ailroad Tr. (Piv	er) Cor-thru
B. OWHER'S HATTE	PHONE	107 5128
Joel Bass, et al	621-257	<u>9</u> Irreg
Same		
	CTIVE STATE, LIC NO PHON	
Phillip R. Eates C	-2815 266-563	6
270 N. First St., Fresho	21# 93702	AFFIDAVITS
10. CONTRACTOR / BUS LIC NO /	CTIVE STATE LIC NO PHON	ZI 223
Not Selected	* *	AFF 55760
	OF EXISTING BUILDINGS ON LOT A	TA 83-319
TE. CONST MATERIAL EXT. WALLS ROOM		
13. JOE ADDRESS	STREET GUIDI	DISTRICT OFFICE
		I.A SEISMIC STUDY ZONE
J 14. VALUATION TO INCLUDE ALL FIXED EQUIPARTY REQUIRED TO OPERATE AND USE PROPOSED BUILDING	\$ 268,000	SEISHIC STUDY ZONE
18. NEW WORK (Described) full compliance With	Division 88	GRADING FLOOD
Rating Class III		HWY. DED. CONS. Collee
NEW USE OF BUILDING SAME SIZE OF ADD	ITION NONE STORIES	EICHT ZONED BY
TYPETIIN SEC. B.2 AND	Bill Bunhary	20 Massabki
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DIST OFFICE DEM SPRINGLERS NC		· · · · · · · ·
PC ND ENERGY /	-	
PLAN CHECK EXPINES ONE YEAR AFTER FEE IS PAID PERMIT EXPIRES TWO		
VEARS AFTER FEE IS PAID OR 180 DAYS AFTER FEE IS PAID IF CONSTRUCTION IS		

DECLARATIONS AND CERTIFICATIONS

LICENSED CONTRACTORS DECLARATION 16-1 hereby shirm that 1 am licensed under the provisions of Chapter 9 (commancing with Section 7000) (1.0 vision 3 of the
Business and Professione Code, and my license is in full force and effect

Dele _____ Lic Class _____ Lic, Number Contractor ___

i.

Signature:

OWNER-BUILDER DECLARATION

17. I enoby shirm that I are exempt from the Contractor a License Law for the following reason (Sec. 7031.5. Business and Professions Code: Any city or county which requires a permit to construct, siter, improve Gemoxish, or reuser any enucture, prior to its issuence, site returnes the applicant for such Dermit to fills a signed sistement that he is licensed pursuant to the provisions of the Contractors License Law (Chebier B Icommenting with Section 7000) of Division 3 of the justness and Pro-tessions Code or Inet he is exempt therefrom and the basis for the site and four of the violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penaity of not more than five hundred dollars (S500) [

any applicant for a permit subjects the applicant to a civil permitty of not more than two nundeed dollars (\$000) ([1, 5, 6) comparing the property or my employees with watas as their sole compensation will do the work and the structure is not intended or offered for see (Sec. 7048, Business and Professions Code. The Contractor's License Law does not apply th an owner of property who builds or importing thereon, and who does such work himself or integrations are into the represen-provided that such improvements are not intended or clies 1 for sea if however the building or improvement as civil were and apply that are the building or more and and any other of other set of completion. The owner-objects are the owner-objects with water the building of the building or more one the building of the buil of sale)

of sale)
It as conner of the property an Baclusively contracting with an and contractors to construct the project and the contractors is construct the project and the contractors is contractors in an analysis of the contractors is contractors is contractors in a contract to such projects with a contractor is isolated bursted bursted bursted to the contractors is a single to an any operation of the contractors is a single to an any operation of the contractors is a single to an any operation of the contractors is a single to an any operation of the contractors is a single to an any operation of the contractors is a single to an any operation of the contractors is a single to any operation operation operation of the contractors is a contractor of the contractors in the contractors is a contractor of the contractors in the contractors is a contractor of the contractor of the contractors is a contractor of the contractor of the contractors is a contractor of the contractor of the contractors is a contractor of the contractor of the contractors is a contractor of the contractor of

1 Proving Non-Thursday Company

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INSTRUCTIONS FOR PREPARING THE BUILDING AND SAFETY INFORMATION SHEETS

- O Complete the top portion of the <u>BUILDING PERMIT INFORMATION SHEET</u> (see Sample 21) before going to City Hall. Use a separate form for each parcel being researched within the MOS-1 Boundary. Assemble the <u>BUILDING AND SAFETY INFORMATION SHEETS</u> with the top portion already completed and proceed to City Hall.
- O Complete the Building Activity portion of the form (see Sample 22). Use the computer accessed permit data (DAFS Machine) to pull up Building and Safety documents related to the property being researched (see <u>HOW TO USE DAFS MACHINE</u>, page 17). Screen each permit carefully. Be sure to review the type of building activity and to check for inconsistencies in use (see Sample 11). The Building Activity portion of the <u>Building and</u> <u>Safety Information Sheet</u> must always be filled out completely. When finished, initial and date form.

Check property records for a Certificate of Occupancy for the Building Permit data under review. If there is no Certificate on file, proceed to review records for next <u>BUILDING</u> <u>PERMIT INFORMATION FORM</u>. If there is a Certificate on file, proceed to completing the Certificate of Occupancy portion of the <u>BUILDING PERMIT INFORMATION FORM</u> (see Sample 23).

- O Complete Certificate of Occupancy portion of the <u>BUILDING PERMIT INFORMATION</u> <u>FORM</u> (see Sample 23). Use the DAFS Machine (see <u>HOW TO USE DAFS MACHINE</u>) to review Building and Safety documents for the property. Following each permit there will be a Certificate of Occupancy or a Temporary Certificate of Occupancy (see Sample 12) for the building, if one has been issued. Screen each certificate for inconsistencies and cross check the uses. Using the information from the DAFS Machine fill out the Certificate of Occupancy portion of the form. When finished initial and date form.
- O Enter the Assessor's Mapbook parcel number to the top portion of the form (see IDENTIFICATION OF PARCEL MAPBOOK NUMBERS)
- O The field check portion of the <u>Building and Safety Information Form</u> (see Sample 24) should be filled out after a site visit has verified the completion of the activity under review (see <u>FIELD SURVEY GENERAL GUIDELINES, pp.22-25</u>). However, interim field checks may be necessary and should be documented on a <u>PARCEL DATA SHEET</u> and the completed sheets attached to the <u>BUILDING AND SAFETY INFORMATION SHEET</u>. When filling out this portion of the form, screen the previously completed information on the <u>Building and Safety Information Form</u>. Cross check for inconsistencies. Complete the final portion of the form. When finished initial and date the form. Proceed to the calculation phase of the process (see <u>CALCULATION OF SOUARE FOOTAGE BY USE, pp. 25-27</u>).

BUILDING PERMIT INFORMATION SHEET

BUILDING PERMIT INFORMATION

Building Address		
Parcel Number	Permit	Number
Month Issued		
EUILDING ACTIVITY		
Present use of Building:		
New use of the Euilding:	ورعري عدي عربي عدي شعوعتي الريد العلد العلم علي الب	یو چ <u>ن می مو</u> هی ند موجودی ند می می می می می مو ^ر نی مو ^ر نی مو
Addition +	فدحمي المعواليين المين المين لمعوالمين محي المتواشعو الم	_ square footage
Alteration: +/-	- 17 18711 - 10/10/10/10/10/10/10/10/10/10/10/10/10/1	_square footage
Demolition		-
Other		
Size of existing building: Widt	:h	Length
Description of work:	ر میں میں بری میں میں خط ^م اللہ ^م اللہ میں خط خط ک	
Plot Plan on file:		
*======================================		
CERTIFICATE OF OCCUPANCY		
Certificate of Occupancy Number		Issue Date
Description	لورورون بولون کا دو اولی دو	ويستحدونهم ومحو فعد فعو نعم الم وجوامع المواحظ العراق محرد ومحمد المالي المراجع
······································		و می وی بری سی سی سی سی می شواند و می و بر ماه قد می معرفات م
	Initial	Date

Field Check Conducted		
Comments:		
٩ ٩٩٩٩٩ ٩٠ ٩٠ ٩٠ ٩٠		
	Initial	Date

SAMPLE 21 Office Preparation

BUILDING PERMIT INFORMATION

Building Address 725 FIGUE	<u>PCA <u>Ó</u>TREET</u>		
Parcel Number			4.301
	Reel Num		P114
		-==-==	
EUILDING ACTIVITY			
Present use of Building:		<u> </u>	
New use of the Building:			
Addition +	8	sguare	footage
Alteration: +/-		square	footage
Demolition			
Other			
Size of existing building: Widt	h	Leng	;th
Description of work:			
Plot Plan on file:	Initial	Date_	
CERTIFICATE OF OCCUPANCY			
Certificate of Occupancy Number	I	ssue D	ate
Description			
میں پر میں انہوائی والی ہوتی پر میں ماریک میں			
Field Check Conducted		سيرخص متوضع فيستقت	
Comments:			
	nitial	Date_	

SAMPLE 22 Building Activity

BUILDING PERMIT INFORMATION

Euilding Address 735 FIGULERDA STREET Parcel Number Permit Number 4.301 Month Issued V-76 Reel Number P114 EUILDING ACTIVITY Reel Number P114 Fresent use of Building: AETAL MALL PACKING New use of the Euilding: Same Addition 13 × 142 square footage Alteration: FIGULERT FIGULERT Size of existing building: Width Scontage Size of existing building: Width Description of work: AFNALE Description of work: AFNALE CONNECTION BETWEEN DARKING & BUILDING Set ULDING Set ULDING
Month Issued <u>J-76</u> EUILDING ACTIVITY Present use of Building: <u>AETAL MALL</u> PARKING New use of the Euilding: <u>SAME</u> Addition + <u>13 × 149</u> square footage Alteration: (+)- <u>1 STORI</u> <u>JEIG T 145</u> square footage Demolition Other Size of existing building: Width <u>TO</u> Length <u>404</u> Description of work: <u>AFARE</u> <u>CONNECTION</u> <u>BETUJEEN</u>
EUILDING ACTIVITY Present use of Building: <u>AETAIL MALL PARKING</u> New use of the Euilding: <u>SAME</u> Addition + <u>13 × 149</u> square footage Alteration: (+/- <u>1 STORI</u> <u>156-7 145</u> square footage Demolition Other Size of existing building: Width <u>SCO</u> Length <u>GO4</u> Description of work: <u>AETATE CONNECTION BETWEEN</u>
Present use of Building: <u>GETAIL MALL</u> PARKING New use of the Euilding: <u>SAME</u> Addition + <u>13 × 148</u> square footage Alteration: (7/- <u>1 STORI</u> <u>15/6-17 145</u> square footage Demolition Other Size of existing building: Width <u>SCO</u> Length <u>604</u> Description of work: <u>AFARTE COMNENTION BETWEEN</u>
New use of the Euilding: SAME Addition + <u>13 × 149</u> square footage Alteration: (+/- <u>1 STORI</u> <u>15647</u> :45 square footage Demolition Other Size of existing building: Width <u>SCO</u> Length <u>GO4</u> Description of work: <u>AFIARE CONNECTION BETWEEN</u>
Addition + <u>13 × 148</u> square footage Alteration: (+- <u>1570R1115647145</u> square footage Demolition Other Size of existing building: Width <u>500</u> Length <u>604</u> Description of work: <u>AFARE CONNECTION BETWEEN</u>
Alteration: (+/- <u>/ STORI</u> <u>/ ElG-T i+5</u> square footage Demolition Other Size of existing building: Width <u>SCO</u> Length <u>GO4</u> Description of work: <u>AFARE CONNECTION BETWEEN</u>
Demolition Other Size of existing building: Width <u>SCO</u> Length <u>GO4</u> Description of work: <u>AFARCE CONNEATION BETWEEN</u>
Other Size of existing building: Width <u>500</u> Length <u>604</u> Description of work: <u>AFARE CONNECTION BETWEEN</u>
Size of existing building: Width <u>500</u> Length <u>404</u> Description of work: <u>AFAFTE CONNECTION BETWEEN</u>
Description of work: <u>IFARE CONNECTION BETWEEN</u>
Plot Flan on file: Initial MK Date 4-38
CERTIFICATE OF OCCUPANCY
Certificate of Occupancy Number Issue Date
Description
Initial Date
Initial Date
Field Check Conducted
Comments:
Initial Date

SAMPLE 23 Certificate Of Occupancy

BUILDING PERMIT INFORMATION

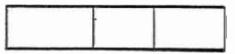
Initial Date
Comments:
Field Check Conducted
<u>AND FORTON OF 33 FLUDR</u> Initial <u>NR</u> Date <u>4-88</u>
Description <u>TEMP CERTIFICATE OF OCTUPANCY TO EXPIRE 8-14-9</u> <u>11 STORY TIPE I, OFFICE SPACE IN ENTIRE 34 TH FLOOR</u> <u>AND FORTON OF 33 RD FLOOR</u> Initial <u>NR</u> Date <u>4-88</u>
Description TEMP. CERTIFICATE OF COUPANCY TO EXDIRE 8-11-9
Certificate of Occupancy Number 1423445-85 Issue Date 2-14-26
CERTIFICATE OF OCCUPANCY
Plot Plan on file: Initial <u>NC</u> Date <u>4-88</u>
PARKING & BUILDING.
Description of work: APCADE CONNECTION BETWEEN
Size of existing building: Width 500 Length 604
Other
Demolition
Alteration: G/- / STORY HEIGHT 145 square footage
Addition + 13×147 square footage
New use of the Euilding: SAME
EUILDING ACTIVITY Present use of Euilding: <u>RETAIL MALL PARKING</u>
Month Issued <u>9 30</u> Reel Number <u>7779</u>
Parcel Number 4.301 Month Issued $4-86$ Reel Number $P114$
Building Address 735 FIGUERDA STREET
Mar Cicurean Ser-

Field Check

BUILDING PERMIT INFORMATION

125 ERUSPACT
Building Address 125 FIGUERDA STREET
Parcel Number Permit Number
Month Issued 4-76 Reel Number P114
EUILDING ACTIVITY
Present use of Building: <u>RETAIL MALL PARKING</u>
New use of the Building: SAME
Addition + <u>13×14</u> square footage
Alteration: (+/- 1570RV 1-216147 145 square foctage
Demolition
Other
Size of existing building: Width 500 Length 1004
Description of work: <u>ARCALE CONNECTION BETWEEN</u>
FARKING & BUULDING
Plot Plan on file: Initial _// Date _/-78
CERTIFICATE OF OCCUPANCY
Certificate of Occupancy Number 1423445-85 Issue Date 2-14-86
Description TEMP CERTIFICATE OF OCCUPANCY TO EXPIRE 8-14 90
IT STORY TIPET, JEFICE SPACE ON ENTIRE 34 th FLOOR
AND PORTION OF 33RD FLOOR Initial NR Date 4-78
Field Check Conducted VES
Comments: <u>CERTIFICATE</u> OF OCULEANEY TEMPORY EVPIRED
TENANT NO LONGER THERE
Initial NR Date 4-22
,

SAMPLE 25 Parcel Data Sheet

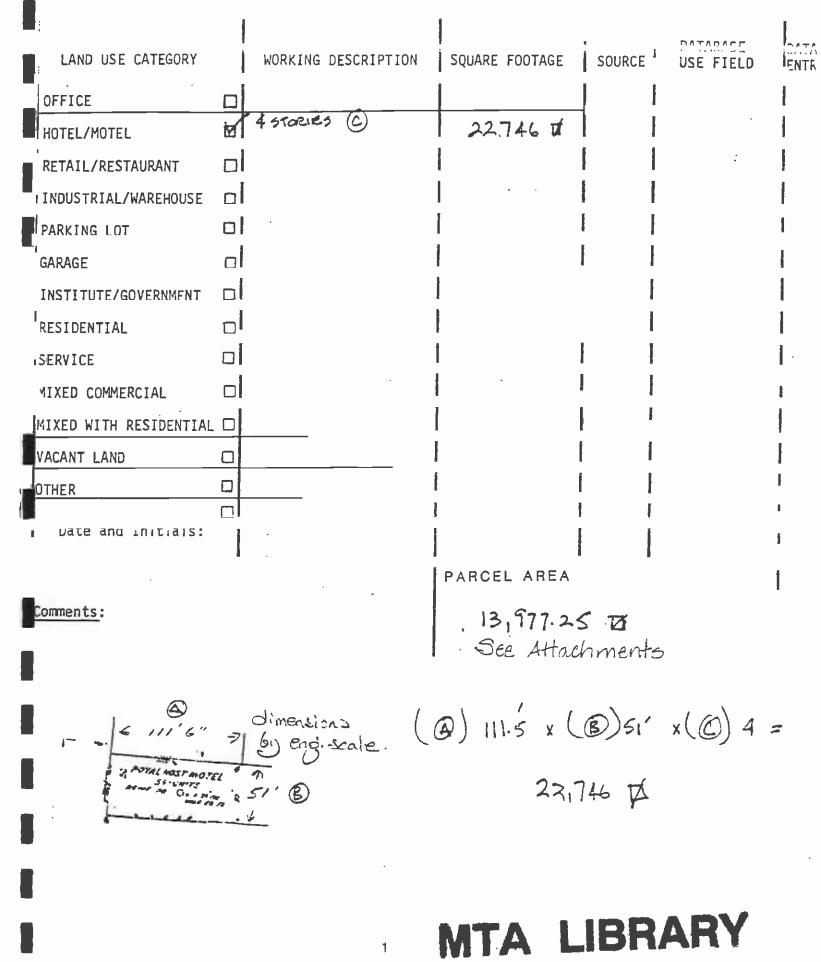


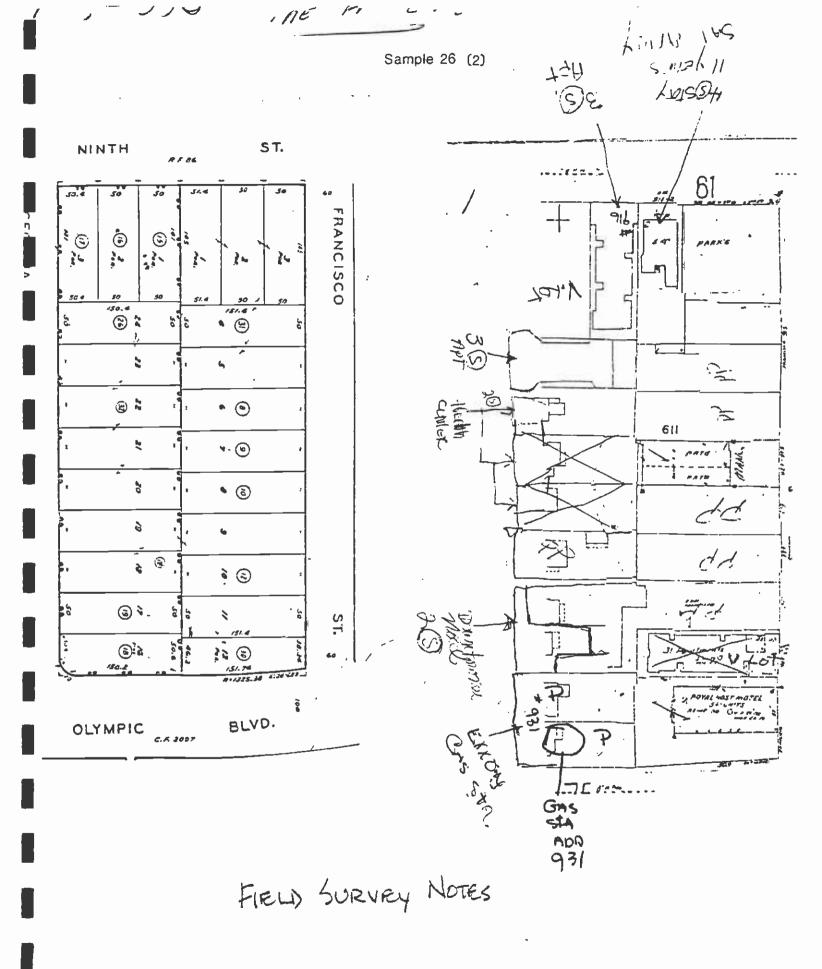
LAND USE CATEGORY	WORKING DESCRIPTION	SQUARE FOOTAGE	SOURCE	DATABASE USE FIELD	DATA ENTR'
OFFICE					
HOTEL/MOTEL					
RETAIL/RESTAURANT					
INDUSTRIÄL/WAREHOUSE					
PARKING LOT					
ARAGE					
INSTITUTE/GOVERNMENT					
RESIDENTIAL					
SERVICE					
IXED COMMERCIAL					
MIXED WITH RESIDENTIAL					
ACANT LAND					
OTHER					
Date and Initials:					<u> </u>
		PARCEL AREA			
Comments:					

. ...

5142 005 030

Sample 26 (1) Annotated Parcel Data Sheet



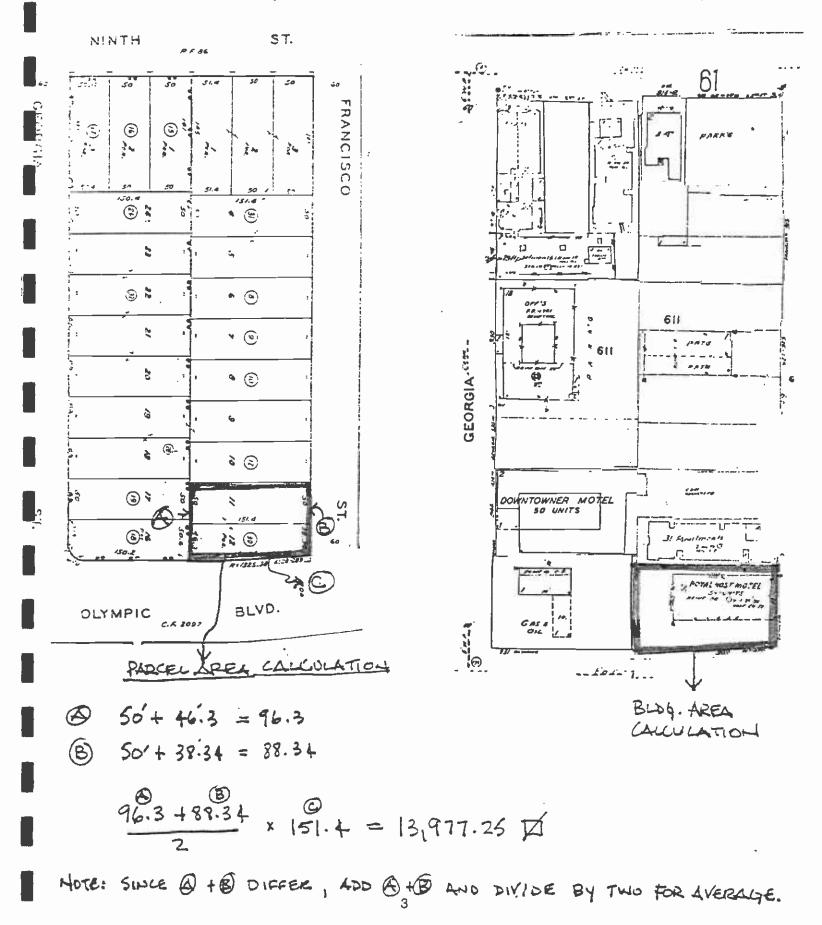


5138-005

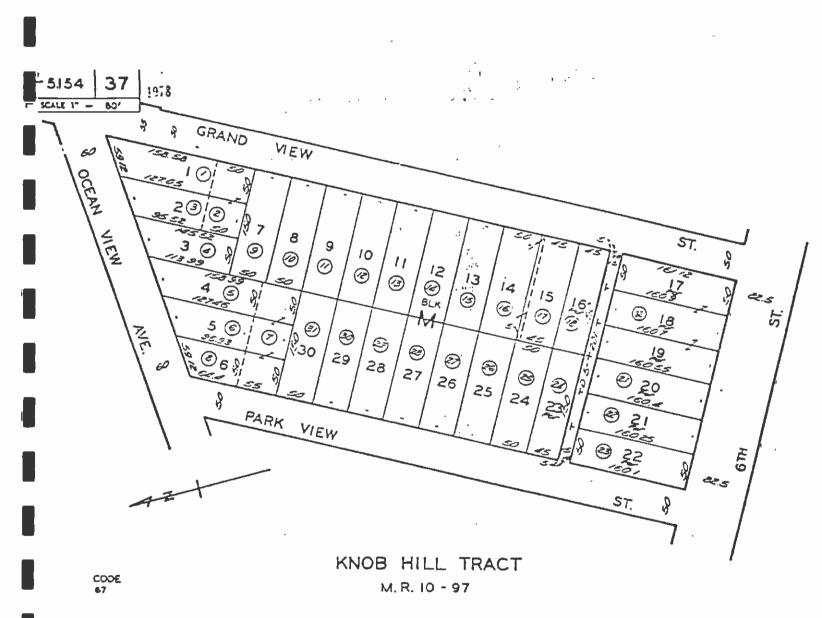
Sample 26 (3)



SANBOON MAP







FOR FREY. ASSMIT. SEE: 1565-37





