FORM GEN. 160 (Rev. 6-80)

CITY OF LOS ANGELES

INTER-DEPARTMENTAL CORRESPONDENCE

Date:

October 28, 2013

To:

James Zabala, Assistant Division Manager

Project Award and Control Division

From:

Carl Mills, P.E

Civil Engineer

Central District, Bureau of Engineering

Subject:

REQUEST FOR INFORMATION FOR CLAIMANT YOLANDA LOPEZ

(CLAIM NO. C12-4912, COURT CASE NO. BC 518325)

In response to the City Attorney's request attained is our response to

o Demand for Production and Inspection of Documents, Item No.13

o Identify who installed the decorative side. 3k

If you have any questions regard his hatter please call Avalyn Kamachi-Lazaro of my staff at _13-42 2-70c

CM/AKL

Attachments

Response to Production of Documents

13. Any and all design plans or specification Documents concerning the resurfacing, repair or replacement of the broken and/or missing decorative tiles just before the curb and above the traffic signal cement box on the ground of the Subject Public Property since December 19, 2011.

Attached is a copy of plans D-27762 from 1983 that refer to the reconstruction of the granite pavers along Spring Street.

Construction note 2 on Sheet 8 states the type of granite paver that was to be used. No records were found that would indicate who installed the pavers.



FAUP M-L 330 (001) 17.33 NOTICE TO CONTRACTORS CONSTRUCTION NOTES AND STANDARD PLANS 1. SPECIFICATIONS: INDEX TO SHEETS 76 ALL WORK SMALL COMPOREM TO THE 1988 EDITION AND 1989 \$ 1990 SWF LEMENTS OF THE STANDARDS SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION ADDITED BY THE BOARD OF PUBLIC WORKS OF THE CITY OF LOS ANGELES AS MODIFIED BY THE CORRESPONDING ISSUE OF STANDARD PLANS-610-17 AND TO THE SPECIAL PROVISIONS. O-[] - REMODEL EXISTING -- CONSTRUCT FROM ro PLANS [] - EXISTING --- REMOVE & CONSTRUCT STANDARD SYMBOLS TITLE SHEET -- REMOVE --- TO BE ABANDONED IN PLACE TO O POLE (UTILITY) STREETS P THIS IMPROVEMENT AISO INCLIDES WORK CALLED FOR ITEM IST ST. 9TH ST. ON THE FOLLOWING PLAN : D- 29836 SEWER. + UTILITY M.N. (ANCHELL 5-410-8 A CONCRETE CURB TYPE A 2 TYPE C INTEGRAL CURB & GUTTER Q . 2' b-4'
A TYPE C INTEGRAL CURB & PAVEMENT. 9" THICK V C-16' 9TH ST. GRANITE EDGEBAND 3 THE CONTRACTOR SHALL NOTIFY THE STOPS AND ZONES 5-410-8 O VAL ON (GAS WATER) 3-410-2 DEPARTMENT OF THE SOUTHERN CALIFORNIA RAPID TRANSIT DISTRICT (TEL.(213) 237-6530) 2-WEEKS 9 TH ST. CONCRETE GUTTER Q. 2' D. 8'
CONCRETE PAVENEUT & 9" THICKY. SEE NOTE & HEREON 5-410 · Z JUT (PACREU DW&P. etc. ATSAC CONDUIT IST ST. 9TH ST. IN ADVANCE OF ANY WORK THAT AFFECTS THE R.T.D. CATCH BASIN W JOINTS IN CONC. PVMT. 5-430-1 TERRAZO SIDEWALK S ELECTROUP STREET PER TYPICAL SECTION CONCRETE WALK - 3° THICK V 5-440-3 TRAFFIC A THE DIMENSIONS FOR CASE & CURB RAMP SHALL SPECIAL CURB RAMP TREF LINITH TREE) BE AS FOLLOWS UNLESS OTHERWISE SHOWN ON PLANS: M-4' X-6' AND Y-8', "W' AND X" DIMENSIONS SHALL BE ASPHALT CONCRETE PAVEMENT . 9" UNLESS OTHERWISE NOTED ACCUSS RAMPS OUTSIDE OF PROJECT LIMITS - SEE PLAN E CARRIED BACK RADIALLY WITH A'N" OF NO LESS THAN S' ASPHALT CONCRETE PAYEMENT - VARIABLE THICKNESS
UNTREATED BASE MATERIAL, 4°C.AB UNIESS SHOWN OTHERWIT STREET LIGHTING 9TH ST IST ST. AT BACK OF RAMP TRAFFIC SIGNALS IST ST 9TH ST ADJUST MANHOLE TO GRADE CURB RAMPS-CASE E, UNLESS OTHERWISE NOTED ROTATE RAMP IN RETURN AREAS AS HECESSARY TO AVOID PULL BOXES, 5-442-1 FIRE HYDRANTSOR ANY OTHER STRUCTURES. ADJUST ELECTRICAL PULL BOX WITH CONDUIT TO GRADE WARPED GUTTER @ CATCH BASINS 1-201-0 S. ALL INTERFERING EXISTING IMPROVEMENTS WITHIN THE CONSTRUCTION LIMITS SHALL BE REMOVED TO THE EXTENT REQUIRED FOR THE SATISFACTORY COMPLETION OF THE SEE CONSTRUCTION NOTE NO 38- DELETE STEEL Varies 6.25' to 8' FRAME & GRATING FUR CATCH BASING 2-1/2* (5) NEW CONSTRUCTION INDICATED ON THESE PLANS. REVISED DETAIL "B" STREE STERS FOR CONCRETE STRUCT 5-348-6. THE LOCATION OF EXISTING TRAFFIC SIGNAL CONDUITS SHOWN ON THE PLAN IS APPROXIMATE ONLY. THE CONTRACTOR SHALL 8 354-0 8348417 CURBSIDE GRATING BASIN SIDE OPENING CATCH BASINS'
CATCH BASIN CURB INLET & SUPPORT. 8-35/-/ S-340-0 DETERMINE IN ADVANCE OF THE WORK THE LOCATION OF TRAFFIC CATCH BASIN MANHOLE FR S-346-2 & COVER SIGNAL CONDUITS OR OTHER TRAFFIC SIGNAL EQUIPMENT WHICH MAY INTERFERE WITH THE WORK OR WHICH MAY BE CATCH BASIN PROTECTION SUPPORT 5-349-8 DAMAGED BY HIS OPERATION. RECONSTRUCT SHO . SEE NOTE S.503.2 RECONSTRUCT SHO . SEE NOTE O. DWP VAULTS (See Notice to nira. Note (2) 7. IN THE EVENT OF DAMAGE TO EXISTING TRAFFIC SIGNAL EQUIPMENT, Remove Exist Railroad
Rail & Wooden Ties
Per C. of #26
REVISED DETAIL "B" · PAYEMENT. VO STO. PLANS DWP MAN HOLE (See Notice to C. acto.
TREE WELL PER DETAIL SHEET THE CONTRACTOR SHALL IMMEDIATELY NOTIFY THE SIGNAL CONSTRUCTION SUPERINTENDENT. 485-2261. TYPE A-1 SUCH DAMAGED EQUIPMENT SHALL BE REPLACED BY THE RECONST. WITHIN RAIL ROAD TRACKS.

Locotions: Sta 23+36.70 to Sta 26+96.70

Sta 31+40 to Sta 34+68

Sta -1+65. to Sta 4+28.7 48 RESET TREE . *4DE CONTRACTOR AND INSPECTED BY THE SIGNAL CONSTRUCTION SUPERINTENDENT BEFORE SIGNAL CIRCUITS ARE ENERGIZED. 8. THE RELOCATION OR REINSTALLATION OF STREET LIGHTING OR TRAFFIC SIGNAL SYSTEM FACILITIES NECESSITATED BY THIS IMPROVEMENT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR AND THE ENTIRE COST THEREOF SHALL BE DETAIL "A" CONSIDERED AS INCLUDED IN THE OTHER WORK FOR WHICH Conc. pavement adjacent to existing A.C. Pymt. BID ITEMS ARE ENTERED. BID ITEMS ARE ENTERED.

9 CONCRETE PANEMENT:

11. TRANSVERSE WEAKENED PLANE JOINTS SHALL BE PLACED AT IS INTERVALS AND SHALL BE REINFORCED WITH \$5.50° LEFTRINGS REBARS ON 30° CENTERS AND SHALL BE REINFORCED WITH \$5.50° LEFTRINGS REBARS ON 30° CENTERS AND SHALL BE REPORT AND REINFORCED WITH \$5.30° LEFTRINGS REBARS ON 30° CENTERS SHALL BE KEYED AND REINFORCED WITH \$5.30° LEFTRINGS REBARS ON 30° CENTERS PLACED WITH \$5.30° LEFTRINGS AND SHALL BE SHALE DWITH TYPE 'A' SEAL ANT. CONCRETE CLASS GEO-4-4200 SHALL BE USED FOR HIGH EARLY TYPE 'A' SEAL ANT. CONCRETE CLASS GEO-4-4200 SHALL BE USED FOR HIGH EARLY BEEN THE MAXIMUM WATER/CEMENT RATIO BY WEIGHT SHALL BE SHEED FOR HIGH EARLY BE SHEED FOR HIGH EARLY BEEN SHALL BE SHEED FOR HIGH EARLY BE SHEED ters | Povement Remforcing Fabric Varies (Se Notice to Ca w G'ong Ar Linth
indicated Galow.

[14] B [4] 3 3 700 TYPICAL SECTION Per CORB VPST C.O. # 25 TYPICAL SECTION 11. THE CONTRACTOR SHALL COUPLY WITH ALL THE PROVISIONS OF THE LOS ANGELES LOGO CONTROL DISTRICT PERMIT WHICH IS ON FILE IN THE OFFICE OF THE CITY ENGINEER. KEY, MAP Use W=12*, From: Sta. 10+412 to Sta. 15+849 Sta. 22+19.72 to Sta. 26+75-14 Sta. 35+3484 to Sta. 96+52 Use W= 6°, From: Sto. 10+41.20 th Sto. 27+36.70 Sto. 86+76.70 th Sto. 91+48 Sto. 94+68 to Sto. 48+46.90 Sto. 44+30.70 to Sto. 59+40/ CITY CHYWYER.

12. WHEN A STRUCTURE IS ABANOONED, THE STEEL FRAME AND COVER AND VENT FRAMES

13. WHEN A STRUCTURE IS ABANOONED, THE STEEL FRAME AND COVER AND VENT FRAMES

14. WHEN A MINIMUM OF FOUR-6 INCH DIAMETER HOLES PUNCHED THROUGH

14. STRUCTURE SHALL BE REMOVED TO A DEPTH OF 3 FEET BELOW QUITTER GRADE

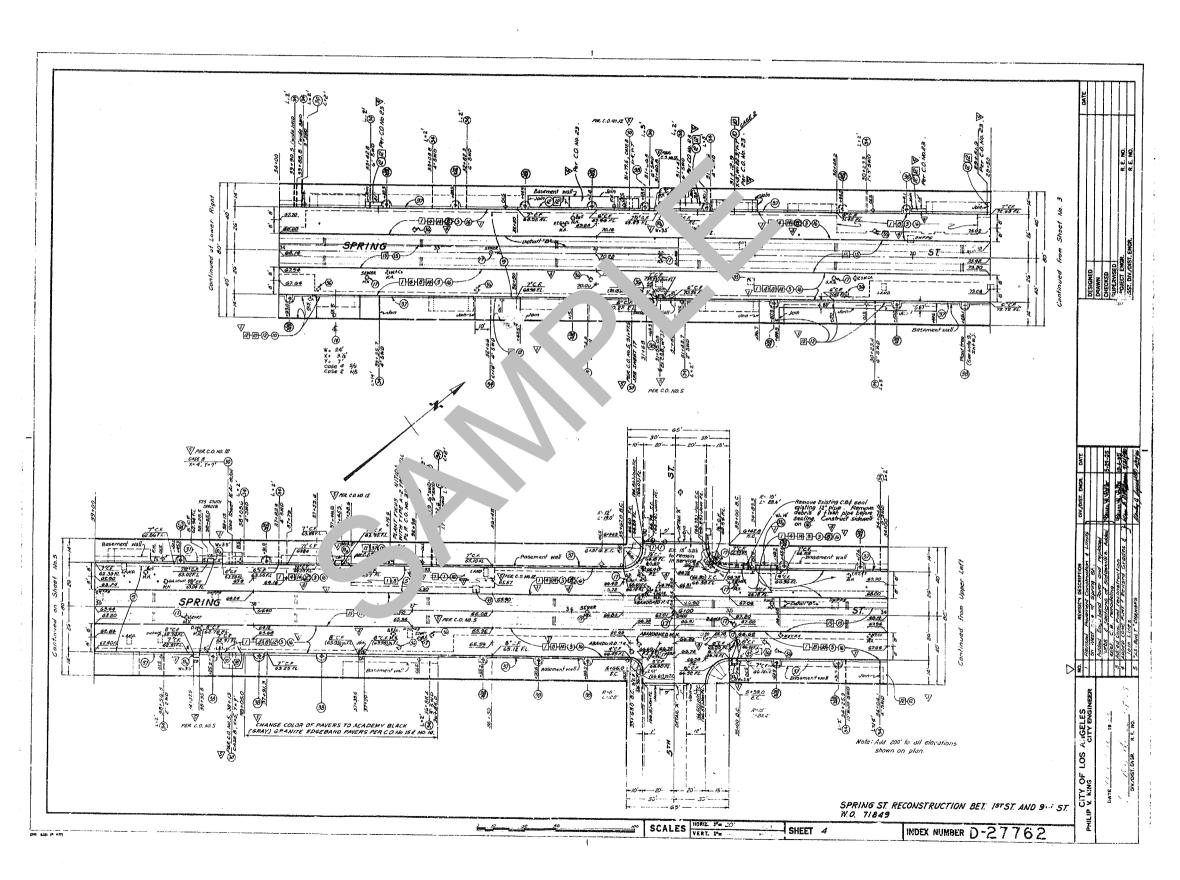
14. AND THE REMAINING PORTION OF THE STRUCTURE SHALL BE FIXED WITH SAND

AND FLOODED.

ALL CONDUIT SECTIONS TO BE ABANDONED SHALL BE PLUGGED AT BOTH ENDS. Use W. 6, From: Sta. 15+ 869 to Sta. 22+09.72 Sta. 25+75.W to Sta. 25+368, Sta. 36+52 to 59 + W May 11, DONALD R. HOWERY, GENERAL MANAGER DEPARTMENT OF TRANSPORTATION 16. VOID UNDER SIDEMALK: IN SIDEWALK RECONS, COMPACTED UNCLASSIFIED FILL MATERIALEOR MATERIAL OF HIGHER CLASSIFICATION WILL BE USED TO FILL ANY EXISTING VOIDS LOCATED BETWEEN THE BOTTOM OF SIDEWALK AND THE UNDERLYING SUBGRADE.
BUILT "NOTE: COMPLETELY ABANDON 64 DW&PPS VAULTS IN THE EAST SIDE OF SPRING ST.
PER CO.No. 6 AND 54 DW&PPS VAULTS IN THE WEST SIDE OF SPRING ST. PER C.O. No. 13. 13 MANHOLE ADJUSTMENT CASTING SCHEDULE: SEE SPECIAL PROVISIONS SPRING ST. RECONSTRUCTION BET, 1875T. AND 9TH ST. W.O. 71849 CITY OF LOS ANGELES PHILIP V. KING 14. ASPHALT CONCRETE OVERLAY _ ALL DEBRIS AND LOOSE S. Constructus, Notes, Typical
J. Defail "A". Added Std.
Datail "B". Added Std.
J. Defail "Bock conclusion Sht. 14. MATERIAL FROM COLDPLANING SHALL BE REMOVED FROM THE PLANED A.C. SURFACE. THE OVERLAY WILL HAVE A MINIMUM THICKNESS OF Actum about 17473 5-18-83
DEPUTY ENGINEER R.E.NO. DATE AL. SURVICE THE COURSE THE SHIP OF A SALE RELIEF OF REINFORCING FABRIC, AND A 1% WEARING COURSE. IN SOME AREAS A LEVILING COURSE GREATER THAN 34" MAY BE REQUIRED Reviewd Const. Hotel 6 "Typ, Sec." on Sheel 1 Added KT. A.C. Punt. on Shi, 2.63. But 100 15-4-85 May 18 1983 0 " HO 8741 Was 1778 House Still Street Trees. TO MEET PAVING ELEVATIONS AS SHOWN ON PLANS. ST STAIR APPLIED SHES. 2.3.4.3.6.7 \$ 8.

See Sour Charges to SHEES 1-7. SULTIVITY SHEET H.

ASSOCIATED 15-36 FER CHARGE GROSS. 15 TRAFFIC LANE REQUIREMENT - SEE SPECIAL PROVISIONS. ACE SHEET 1 OF 38 SHEETS INDEX NUMBER D-27762 'ÁŚ-BUILT



CONSTRUCTION NOTES EXISTING SIDEWALK TO REMAIN EXCEPT WHEN SHOWN DIFFERENTLY ON PLANS. VERIFY ALL EXISTING CONDITIONS AND DIMENSIONS PRIOR TO PROCEEDING WITH ANY WORK. 2. INSTALL 4"x 4"x 1½" GRANITE PAVER AS SHOWN ON PLANS. GRANITE BY RAYMOND GRANITE CO. OR EQUAL . COLORS OF GRANITE ARE SPECIFIED HEREON. - EDGEBAND TO CONTINUE THROUGH DWYS. EDGEBAND TO CONTINUE THROUGH EXIS WO TO REMAIN
U' SHOWN OTHERWISE
AANS, RENPORCE
RS WITH 2-94116
ACROSS THE P OF ALL
SWO AS SH ON STD.
PLAN 5- O. TOP SLAB OF REMODELED CATCH BARNS ♥ 3. CARE WILL BE TAKEN WHEN REHOVING EXISTING GRANITE CURBS WHICH ARE TO BE GAMED FOR RESTORATION OF OTHER HISTORIC SUTES IN THE CITY. EXISTING TREE WELL GRATING COVERS WHICH ARE IN GOOD CONDITION MENISO TO BE SAFED FOR FURTHER USE AT OTHER LOCATIONS. SEE SPECIAL PROVISIONS FOR THE SALVAGE, TYPICAL SIDEWALK PLAN L 1/4"x 1/4" x 1/4" FRAME STORAGE AND DELIVERY OF THESE ITEMS. STOCKS AND DELIVERY OF THESE ITEMS.

A THE COMPACTOR SHALL DETERMINE THE ELACT LOCATION OF BASEMENTS INSTERMENTS ARE SHOWN CLOSE TO PROTOCKED THESE WELLS OR SIDEWALKS. THIS SHALL SEE DONE OF THE THE WELL OR PROTOCKED EDEBAND. OWN THE RESEMBLE AT THE SECREPANT. IF SECREPANT IS SECREPANT. IN THE BASEMENT, REMOVES SPENALK CAREFULLY AND WESTALL PAYER. ADJUST THICKNESS OF MORTAR BASE (R. MM.) AS ANCESSAUCH. SHOWN THE RESIDENCE OF MORTAR BASE (R. MM.) AS ANCESSAUCH. TO THE CITY ENGINEER FOR APPROACH TO INSTALL MICH.

5. PAYER SAMPLES AND. TO BE SUBMITTED TO THE CITY ENGINEER FOR APPROACH TO INSTALL MICH. _L 1½"x 1%" x%" FRAME TYPE A-2 TYPE A-I 2'-1" 8 3/1 \$ 77,455-2 BENT P. K. XI X 32" 1'-2" 11/20 BENT B & XI X3%" (STRAP PLATEDETAIL (2) DETAIL (1) SPLICE -SAW-CUT. G THE CONTRACTOR SHALL FINISH THE INSTALLATION OF ONE PAVER PATTERN PER TYPION THEE WELL COMER PLAN AND OBTAIN APPROVAL BY THE ENGINEER PROOF TO INSTALLATION OF OTHERS (CALL 485-2423 FOR SAW-CUT & REMOVE EXISTING SIDEWALK AND INSTALL 4 " X 4" x 1%" GRANITE BASEMENT WALL PAVERS WITH 7 MORTAR FOR PAWER SETTING DED SHALL BE CLASS'E" AS SPECIFIED IN SUBSECTION 2015.1 OF STANDARD SPECIFICATIONS, TO SHALL BE TO LIME OF LIME PUTTY HAS BEEN ADDED AS SPECIFIED IN SUBSECTION 202-15.1. 0 STRAP PLATE PER DETAIL TYP 8 PLACES B. TREE WELL FRAME AND GRATING: FABRICATION AND COATING SMALL BE PER STANDARD PLAN 3-455-2. SMAPE, BMERSONS AND ANCIGORAGE DETAILS ARE AS SHOWN ON THIS SMEET. THE STEEL GRATING SMALL BE ALMARBER FOUNDRY CO. OR EQUAL. ON! THE GUMPS SMALL BE ALMARBER FOUNDRY CO. OF STREET TREE DYSISON (CALL 455-56-55). WHERE CALLED FOR IN THE FLAMS, & FIGURE NITTIDA & BOX SIZE ARE TO BE PLANTED IN THE BLASS & FIGURE STOP SAGE OF AND PROTECTED WITH 2-2 DISCUSSIONS STREET FREE TO SAGE OF STREET FREE STOP SAGE OF STOP STREET FREE TO SAGE OF STOP STREET FREE TO SAGE OF STOP STREET FREE TO FIRST WITH 2-2 DISCUSSIONS STREET FREE TO SAGE OF STOP STREET FREE TO SAGE OF STOP STREET FREE THE PER METHOD B. SECTION 500-66-2 OF STOP STREET. STRAP PLATE PER DETAIL (2)
TYP. 2 PLACES,

SPLICE

SPL STRAP PLATE PER DETAIL (2) 5'-7 TYPE A-I TYPE A-2 CONSTRUCT TRANSPERSE EXPANSION JOINTS AT INTERVALS OF IS' ALONG THE EDGEBAND ADMICENT TO THE CURBS, AT JUNCTION WITH CATCH BASINS OR OTHER STRUCTURES, AND AT TOP OF "X" OF DWYS. THE ETPHISON JOINTS MALL EXTEND THROUGH THE CONCRETE SLAB, MATTAR BASE AND GROUT JOINTS. AND SHALL BE SEALED WITH TYPE "A" SEALANT FER SECT. 201.34. OF STANDARD SPECS FOR P.W. CONST. TREE WELL FRAME _ PLAN L 14 x 14 x 14 FRAME "A" SEALAIT PER SECT. 201-34. OF STANDARD SPECE FOR FIN. CONST.

II. PAVER PLACEMENT ON EXISTING CATCH BASINS:

II. CITY OF LOS AMBLES: THE TOP SLAB OF THE EXISTING CATCH
BASIN SHALL BE REMODELED PER STANDARD PLAN S-343-0, WITH
CASE II. CARD SUPPRIT DETAIL. (6" TOP SLAB) PER
STANDARD PLAN S-340-0 EXCEPT AS MODIFIED PER CATCH BASIN
TOP SLAB DETAIL HEREON PRIOR TO INSTALLATION OF THE
AMBER. INSTALL CATCH BASIN MANHOLE FRAME AND COVER PER
STRANDARD PLAN S-346-1. 20° DIA. O. W NTERED ______ A TYPE OF GRANITE TYPICAL TREE L COVER - PLAN - STRAP PLATE PER DETAIL (2) ACADEMY GRANITE (GRAY) ACADEMY GRANITE (UTATI)

VI CHANGE THE SIDEWALK EDEBAND PAVING FROM ACADEMY
BLACK GRANITE (GRAN) AND CARRELIAN RED GRANITE
COMBINATION TO SIMPLY THREE (3) ROWS OF ACADEMY
BLACK (GRAY) GRANITE PER C.O. No. 14 & CO. No. 15.

NO SCALE b 105 ANGELES COUNTY FLOOD CONTROL DISTRICT REMODEL AS SHOWN AND DESCRIBED BELOW. hole Frome & Cover per Std. Dug. 2-D156 SAW-CU 4" x 4" x 1.4" GRANITE PAVER ON 34" MORTAR BASE _EXISTING SIDEWALK Sidewalk grades احكانكا B"THE Calch bash opening per Std. Day 2.D232 except with 5/ks * 13 Ms Rolled Face Parke in lieu of 5/ks * 10 Rolled Face Parke , formed and anchored as shown on CIV Std. Plan 5.34-0 , Case II. Curb Intel for 6 top slab. 11 11 11 11 11 11 • STRAP PLATE PER DETAIL (1) Ancher e = -_--ll 4" x 4" x 14" GRANITE PAVER _ 34" MORTAR BASE 3" CONCRETE (6" DIVIN SECTION "C" CATCH BASIN - TOP SLAB DETAIL (6'@ DWYS) 3 4 10 LACFCD CATCH BASIN REMODELING NO SCALE NO SCALE

12. VERIFY ALL EXISTING TREE SIZES AND LOCATIONS (POSITION OF EXISTING TREES WARY). PROVIDE SHOP DRAWINGS FOR ALL STEEL TREE WELL GRATINGS AND FRAMES. SUBMIT SHOP DRAWINGS TO THE CITY ENGINEER FOR APPROVAL PRIOR TO FABRICATION.

13. DRAIN OUTLETS THROUGH CURB - EXISTING CURB DRAINS UNDER SIDEWALK SHALL BE REMODELED AS NECESSARY USING APPROPRIATE DRAIN SIZES AND NECESSARY LENGTHS. SHOWN ON THESE PLANS FOR SIDEWALK DRAIN REMODELING ARE APPROXIMATIONS FOR ESTIMATING PURPOSES, ONLY, INDIVIDUAL LENGTHS. REQUIRED MAY WARY SUBSTANTIALLY, ALL SIDEWALK DRAIN CONSTRUCTION/REMODELING NECESSARY, WHETHER OR NOT INDICATED ON THESE PLANS, WILL BE PAID FOR IN ACCORDANCE WITH THE CONTRACTOR'S UNIT BID PRICE. THIS PRICE INCLUDES ALL COST NECESSARY TO CONSTRUCT!/REMODEL A DRAIN THROUGH THE CURB (I) REMODEL LACFCD CATCH BASIN PER NOTES ON STANDARD PLAN S-343.0 EXCEPT AS OTHERWISE SHOWN HEREON, AND PER APPLICABLE LACFCD STD. DWGS IN LIEU OF PER CITY STD. PLANS CALLED FOR THEREON. 1/2° TYP (2) LACECO STD. DWGS. STANDARD DROP STEP
MANHOLE FRAME & COVER FOR CATCH BASINS
CATCH BASIN REINFORCEMENT FOR ROUND MANHOLES
CATCH BASIN NO. 3
STANDARD A -615 REINFORCING BARS
REMOVABLE PROTECTION BAR FOR CATCH BASINS
DETAL OF CATCH BASIN OPENING
ADVISTABLE PROTECTION BAR STIRRUP.
POCATCH BASIN NEB REMODEL A DRAIN THROUGH THE CURB SECTION "B" 2 - D249.1 EZ CATCH BASIN NOB SPRING ST. RECONSTRUCTION BET. ISTST. AND 9TH ST. W.O. 71849 SCALES HOREL FE SHEET 8 INDEX NUMBER D-27762

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CITY

ANGELES

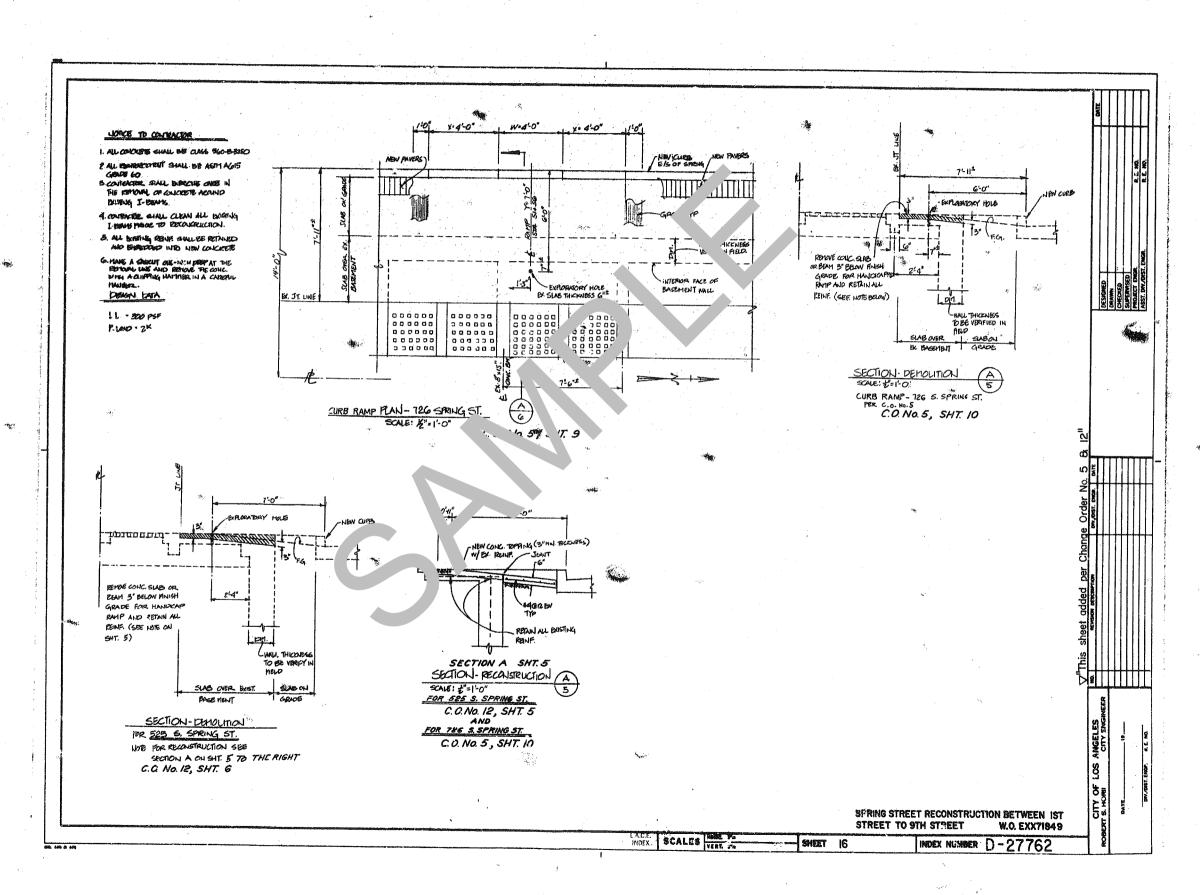
TERRAZZO SPECIFICATIONS A MATERIALS SMD. SAND SHALL BE CLEAN SHARP, CHARGEE, WELL WASHED, FREE FROM ONCANC MATTER, SALT, MIKALI OR OTHER DELETERIOUS MATTER AND SHALL BE SUITABLY GRADED FROM COURSE MARKE E ARREGAME SMALL BE CLEAR, HARD, DENSE DOMESTIC MARKE CHIPS OF NO. 1 AND NO. 3 AUTHOR AND THE AGGREGATE AND SAND SHALL BE USED. ALL MARKE CHIPS SHALL HAVE GOOD WEAR-BANG CHARACTERISTICS. CONSTRUCTION NOTES AND STANDARD PLANS FOR THIS PROJECT DESIGNED
DRAWN
CHECKED
SUPERVISED
PROJECT ENGR. O— CONSTRUCT
[]— EXISTING
[]— REMOVE O-[]- REMODEL EXISTING New Electrolier with Type 2 PB 42+77 per St. Ltg. Plan ALL WHAT SHALL BE PERFORMED BY SKILLED WORKINEN IN STRICT ACCORDANCE WITH DRAWNOS. Stand. Plan i ALL SUMPACES TO RECEME TERRAZZO WORK SHALL BE THOROUGHLY CLEANED BEFORE THE CONSTRUCTION ITEM olk Per Detail On Sheet 2 Of C.O. Sketc' No. 53 37 Edgebond Por Details On Sheet 8 Of D-27762 38 Treewell Cover Per Detail On Sheet 8 Of D-THE CONCRETE BASE SHALL CONSIST OF 201-0-2500 CONCRETE NOT LESS THAN 3 HUNES THAN THE SHARE OF THE CONCRETE BASE SHALL BE RESOMENT THE AND LEVEL AND HOLLESS THAN 2 1/2 WORKS BELOW THE FINSHED SORVALK ELENATIONS. THE CONCRETE BASE SHALL BE CHARTED WHERE BASEMENT STRUCHULAL SLABS LETTER DURING THE SORDIAL AFAL Ex Electrolier & Foundation
to be Removed & to be Replaced
per St Lighting Plan
+34.3

Terroggo Walk Dodan Ferrageo V 143-8120 Replocament THE SAID CHEMON SHALL THEN BY COVERED WITH A LAYER OF 15 LB. ROOFING FELT JOHN'S OURSLAPPING 2 PICHES AND OVER WHICH MIRE REINFORCEMENT SHALL BY PLACED WITH JOHN'S OURSLAPPING 1 1/2 NICKES. THE MORTAR UNDERBED SHALL CONSIST OF ONE PART PURE PORTLAND CEMENT AND FOUR PARTS COURSE, SAND (1-4), BY VYLVEK, MAKED TO STIFF CONSISTENCY WITH NOT MORE THAN SEX CALLONS OF WAIRTY PAR FOLD LISE. SCHEMITT, THEN FALL IN AND WORKED TO A COMPACT BODY OF MOT LESS THAN 1 1/8 MORES IN THEORIESS WITH A TRUE SURFACE 5/8 INCHES BELOW THE PROPOZECE PRINCH GRADE OF THE SIDEMALK. - 1/4"x1 1/2" Zinc Divider Strip & Install Across Walk To Motch Exist. Strips N2 | | | | | | Ex Integral Curb & Powement TYPICAL SECTION M-M TERRAZZO SIDEWALK SPRING STREET RECONSTRUCTION BETWEEN 1ST STREET AND 9TH STREET W.O. EXX71849 I A.G.E. SCALES HORE. 1" -INDEX NUMBER D-27762 SHEET 15

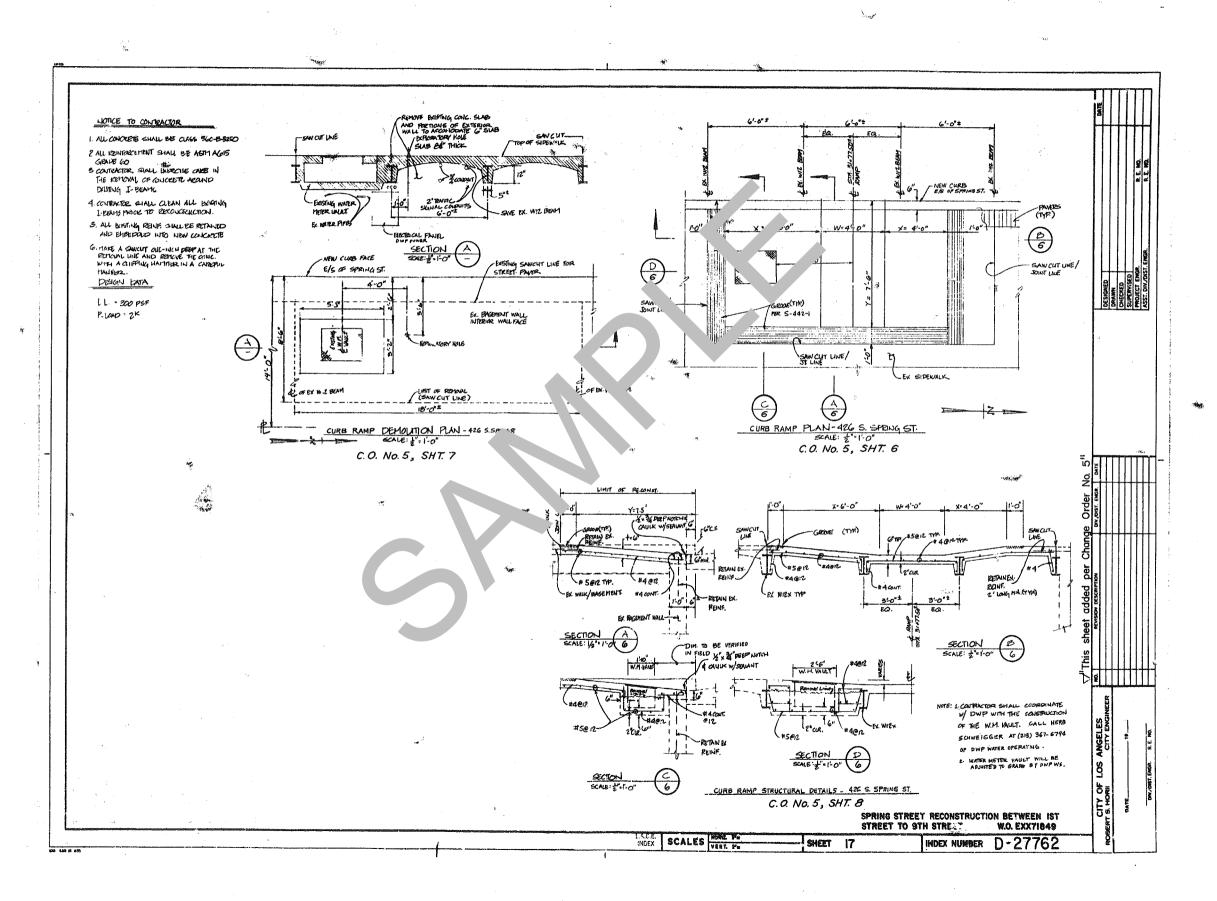
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ANGELES

