

Exhibit 8 - Project Plans

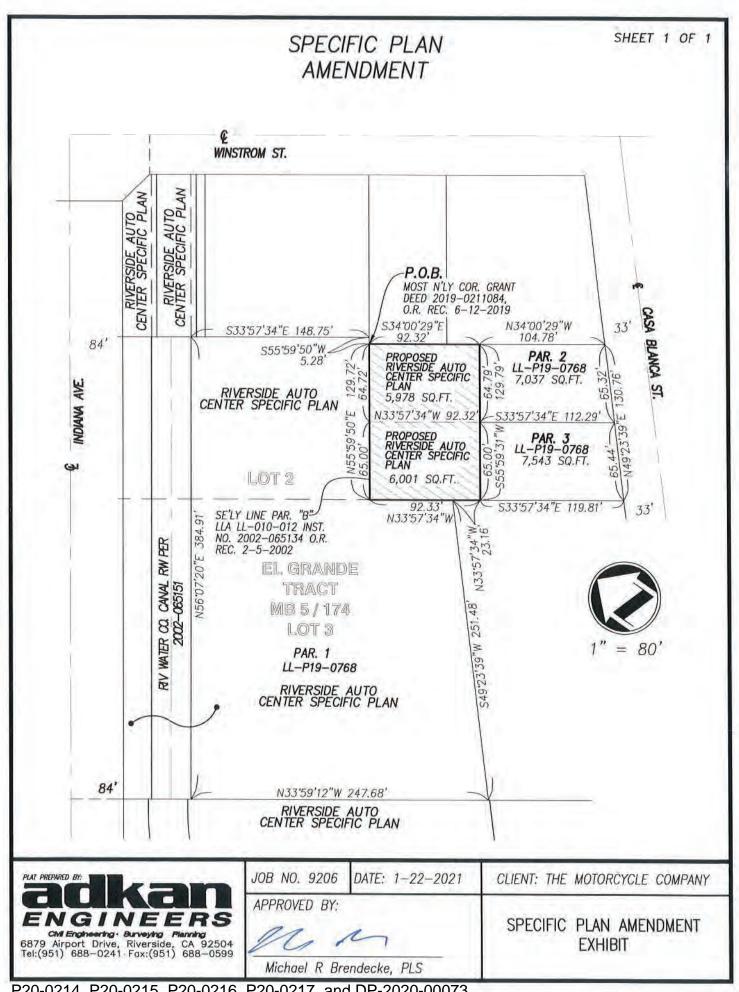
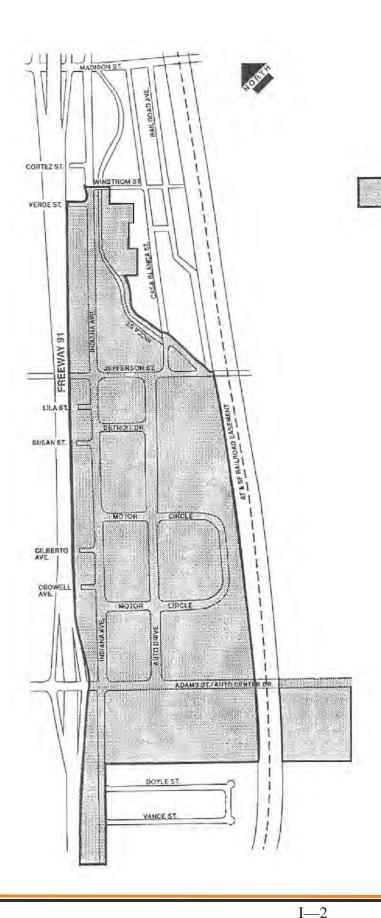
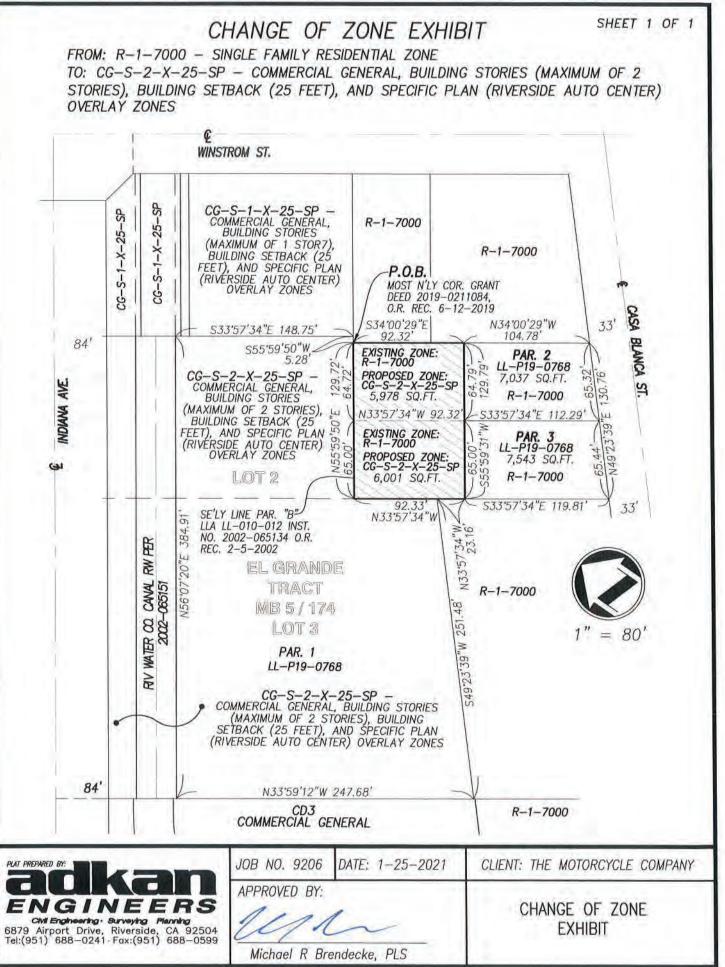


Figure 1 — Specific Plan Area



Area Regulated By the Riverside Auto Center Specific Plan

P20-0214, P20-0215, P20-0216, P20-0217, and DP-2020-00073 Exhibit 8 - Project Plans





R river ar RAD risks ar RAD radius BT rubbabbe RCP reflected only pre-bab radius RCP reflected only pre-ter carbon RCP reflected only RCP reflected RCP resident RCP resident

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6Y5 system T tread TC terrs cotts TEL talephone T42 talephone T42 talephone T44 talephone T45 talephone T7 talephone TYP typical TZ terrézzo

UBC uniform bidg code UNO unless noted otherui

UND unless noted o VAR vamish VIB vapor bolmier VIRIT ventical VIN vingi VIN vingi VIN venticulite VIN venticulite VIN venticulite

VT vingi tile U uset U soft U soft

LIST OF ABBREVIATIONS

120000000

hre skine free skine faces brok, fiberboard fiberb

guage galvanta ganaral o galvanta galvanta gravel gravel grout Dgypeum k 3399-585

hose bib holiou core hardsare horiou netal h

naicle clian Included Insulation Interior Invert

J joiet J BOX junction loo: JT joint

KIT kitchen KO knock out KPL kick plate

KPL kick pikle L length LAB iskortery LAD iskortery LAD iskortery LAV iskortery LBL liskort LC light control LL live load LPT loa point LT light sold LT light sold LW light s

light setgit c stating stating

north natural not in contract nortial note reduction note reduction not to scale

over overall on center outside disnete office overhead opening opposite open ueb joist

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TENANT IMPROVEMENT FOR INTERIOR SHOWROOM OF: **RIVERSIDE** HARLEY-DAVIDSON PROIECT ADDRESS: 1688 INDIANA AVE RIVERSIDE, CA 92504

FIXTURE REFERENCE

PETERPENCE

LIGHT FIXTURE

CONTACT: GLEN ESPINOZA (951) 785-0100

KEYNOTE REFERENCE

WHENEVER THE BUILDING IS OCCUPIED, EXIT SIGNS SHALL BE LIGHTED SO THAT THEY ARE CLEARLY VISIBLE.

BAT BANG SHALL BE ILLECTRICALLY ELLIPINATED AND THE TWO LAPTIS SHALL BE BREASTED FROM SEMARATE CIRCUIDS LLIPINATION SHALL NORMALLY BE FROM/DED ST THE PREMISSION AND STOTEX, N THE SWATCH OF HALLINGS OF THIS SYSTEM LLIPINATION SHALL BE ANTOTATICALLY FROM DO IN MOST AN EVENDENCY SYSTEM LLIPINATION SHALL BOY ANY AND CO ONE FOOT AND EVENT THESE 24 CACO

. PROVIDE A PORTABLE PRE EXTINUISHER WITH A RATING OF NOT LESS THAT 2-A OR 2-Algoc within 15 PEET TRAVEL DISTANCE TO ALL PORTIONS OF THE BUILDING ON EAC PLOOP ALSO DURING CONSTRUCTION

EXIT PATH OR WALKWAYS TO PUBLIC WAY SHALL BE CLEARLY DELINEATED EXIT PATHO MAY BE DELINEATED BY PANTED LINES, RAILINGS, BARRIER POSTS, WALKS OR OTHER ADDRESS AND

EXIT DOORS SHALL SUMS IN THE DIRECTION OF EXIT TRAVEL WHIN SERVING SO OR HORE MERSONS AND IN ANY HAZARDOUS AREA OR GROUP "E" OCCUPANCY. (TITLE 24, UFC. (CAC)

NTERIOR WALL AND CELING FINISHED FOR ALL INTERIOR ROOMS SHALL NOT EXCEED AN END FORM FLAME RATING OF 300 (CLASS IN) INTERIOR WALL AND CELING FINISHED FOR BUT CORRECTORS SHALL NOT EXCEED AN END FORM FLAME OF TS (CLASS IN).

PROVIDE EMERGENCY EVACUATION SIGNAGE REQUIRED TO BE POSTED AT LOCATIONS APPROVED BY FIRE DEPARTMENT.

BIGN, "THIS DOOR SHALL REMAN INLOCKED DURING BUSINESS HOURS" TO BE POSTED OVER MAIN ENTRANCE.

PROVIDE MINPLY 2-A49-B-C FIRE EXTINGUISHERS, LOCATION (5) TO BE DETERMINED BY FIRE DEPARTMENT INSPECTOR, CPC 1066.

MODERATE HAZARD STORAGE GROUP 5-1 USED FOR MOTOR VEHICLE REPAIR GARAGE SHALL NOT EXCEED THE MAXMUM ALLOUABLE QUANITIES OF HAZARDOUS MATERIAL LISTED IN TABLE 5971 (0. CEC \$80:C. 380;

RPORATE MNOR UPDATE + REPURBISHMENT O

NITORNA SYSTEM TO BE A DEFERRED SUBMITTAL

F THE SPACE IS NON-SEPARATED PER CBC 5083. THE MOST RESTRICTIVE REQUREMENTS OF 2016 CBC CHAPTER S FOR EA NON-SEPARATED OCCUPA APPLY TO THE TOTAL NON-SEPARATED OCCUPANCY ASEA.

PNISHES AND COMBUSTIBLE DECORATIVE MATERIALS SHALL COMPLY WITH OR

STORAGE, DISPENSING, OR USE OF ANY FLAMMABLE OR COMBUSTIBLE LIQUIDE FLAMMABLE GADES AND HAZARDOUS CHEMICALS SHALL COMPLY WITH CALIFO CODE BEQUIREMENTS

THE FIRE SPRINCLER SYSTEM SHALL BE MONTORED BY AN APPROVED O STATION, REMOVE STATION OR PROPRIETARY SUPERVISING STATION IN A STATION, REMOVE STATION OR PROPRIETARY SUPERVISING STATION IN A

TR SHALL BE OPERABLE FROM THE NODE UTHOUT THE USE OF A KET N, KNOLLEDGE OR EFFORT, FROM DE SELF-RELEASNS LOOKINS . BOIT DOORS, SPECIAL LOOKING DEVICES SHALL BE AN ADMINISTRATION CALC.

EXIT PATH LIGHTING SHALL BE PROVIDED FROM STAIRWAY, HALLWAY, EXIT PASH AND EGRESS TO A PUBLIC WAY ANY TIME THE BUILDING 10 OCCUPIED.

DIRECTIONAL EXIT SIGNAGE SHALL BE SUBJECT TO FIELD APPROVAL BY LOCAL JURISDICTION AND MUST BE INTERNALLY ILLUMINATED.

ANY DECORATIONS USED SHALL BE NON-COMBUSTIBLE OR FLAME RETARDAN IN AN APPROVED MANNER (CURTAINS, DRAMES, SHADES, HANGINGS, ETC.).

PROVIDE EXIT SIGNS AND DIRECTIONAL EXIT SIGNS WITH MINIMUM IN BLOCK LETTERS ON A CONTRASTING BACKGROUND INDICATE ON PLOOR PLANS (TITLE 24), SEE SEPARATE SUBMITTAL FOR AN

WE SHALL COMPLY WITH CB.C.

OCCUPANCES NOT NORMALLY OCCUPED 24 24-HOUR GUARD SERVICE. CFC 903.4

FIRE DEPARTMENT NOTES

EVERY EXIT DOOR TOOL OR SPECIAL DEVICES ON ALL E TYPE (TITLE 24 C.

4. EXT HAR

A. NTE

THIS PLAN WILL I LANES.

SYMBOLS

CODE ANALYSIS PROJECT, TENANT IMPROVEMENT RIVERSIDE HARLEY-DAVIDSON TASE NOVANA AVE. IRVINE. CA 92504 ODE ANALYSIS: 2019 CALFORNIA BULL

EXISTING FLOOR AREA: 55,754 OF TOTAL (NEW AREA ADDED D/A00 OF) TOTAL AREA 45,764 OF EXISTING BLDG: 2-STORY, RLLY OFFINALENED (NO MODIFICATIONS) B: SECT. 304 BUSINESS GROUP 5-1: SECT. 31 HODERATE HAZARD STORAGE GROUP PER TABLE 5064 NO SEPARATION REGID BETWEEN B + 5-1 OCCUPANCES CONSTRUCTION TYPE: TYPE II-B ALLOUABLE AREA = 52,500 SF, 3-STORY, 15' HT.

ANT LOAD. TABLE 10045 BUBINESS OL: 2126-0150 + 142 OCC. STORAGE OL: 26:354/300 + 50 OCC. ABLE 1006-32 MIN. NUMBER OF EXITS OR ACCESS TO EXITS PER STORT IST FLOOR: 2 - NEO/D 8 - PROVIDED 200 FLOOR: 2 - NEO/D 2 - PROVIDED

PROJECT PARTICIPANTS

RIVERBIDE HARLEY-DAVIDBON 1688 NDIANA AVE. RIVERBIDE, CA 92564 191.185*.0100*

ONTACT: GLEN ESPINOZA

ARCHITECT / DESIGNER DEBIGNUORK STUDIOS, INC. 8541 REDEARCH DRIVE STE. 100 RVINE, CA 10618 E-MAL: paulhedesignuorkstudion 114.489, 6633

AUREA DESIGN 4 ENGINEERING 69302 BOLSA CHICA RD. STE. 10-HUNTINGTON BEACH, CA 926-49

APPLICABLE CODES

DEFERRED SUBMITTALS

SPRINKLER / MONITORING SYSTEP EXTERIOR SIGNAGE ON-SITE STORY DRAINS / SYSTEM

COPE OF LIORK

2019 CBC -2019 CPC -2019 CPC -2019 CEC -2019 CEC -2019 CBC -2019 CBC -2019 CBC -2019 CBC -2019 CBC -2019 CBC -

ARCHITECTURAL SCOPE OF WORK

DEMOLITION -DEMO EXISTING SOUTH SIDE CITU BLOCK WALL. DEMO EXISTING LANDECAPE ON THE SOUTH SIDE. DEMO EXISTING RESIDENCE FENCES, LANDSCAPE, ETC. MODITION -

CALFORNIA BUILDING CODE CALFORNIA MECHANICAL CODE CALFORNIA MECHANICAL CODE CALFORNIA ELECTRICAL CODE CALFORNIA REEL CODE CALFORNIA REEL CODE CALFORNIA REEL CODE

- CALIFORNIA GREEN BULDING STAP CALIFORNIA ENERGY CODE CALIFORNIA ENERGY CODE

IN THE PROVED AND A LANDSCAPE 4 LIGHTING. NEW CONCRETE ELOCK WALL ON SOUTH 4 SOUTH EAST SIDE.

ABLE 19712 EGRESS TRAVEL DISTANCE ALLOUED 250 FEET LONGEST EGRESS TRAVEL DISTANCE IS 122-0" LUMBING ANALYSIS: CPC 2019 TABLE A OCCUPANCY B: 2060 8F / 200 = 107 (83-H 84-F) TABLE A OCCUPANCY 5: 26/334 8F / 50/00 = 6 (3-H 3-F) REG/D: U.C. + 6, LAV. + 3, URNAL +L DRNKING FOUNTAIN + L MOP 6NK + 1 PROVIDED: U.C. + 6, LAV. + 6, URNAL +3, WATER DISPENSER + 2, MOP 6NK + 1

HARLEY-DAVIDSON CORPORATION 3160 U. UNEAU AVE. MILIUAKEE, UI 53201 II-MAL. Karakolisharley-dávidsonc 44343.749

MICHAEL BRENDECK

CONTACT: KARA DOLL

CIVIL ENGINEER ADKAN ENGINEER& 6819 AIRPORT DR. RIVERBIDE, CA 92804 951688.0241

VISTA, CA 2008

CONTACT: RAMIN PARE

CONTACT

TENANT IMPROVEMENT PROJECT FOR EXISTING HARLEY-DAVIDSON FACILITY, NO FIRE APRINCIPE SYSTEMS BEING MODIFIED.

DDITION -BUILD NEU CHU WALLS ON THE SOUTH EAST SIDE TO EXPAND STORAGE AREA. TE PERSONDITENT -

RESPONSIBILITIE WORK A GENERAL CONT BUILDING PERM

GENERAL NOTES

ISULTING FROM DEMOLITION AND/OR NEW POSED OF ONE SITE AND SHALL NOT BE ALLOUED

. DIPENSIONS TO EXISTING CONSTRUCTION A CE, UNLESS NOTED OTHERUISE. FINISH FLOO CRETE SLASS OR TOP OF INTERIOR PAYING, LING HEIGHT DIPENSIONS ARE TO FINISHED

NO PRIOR TO SUBPITTING BIDG TO NODERATION ALL SUCH CONDITION DISON THE DRAWINGS OR BETWEEN SHALL BE REPORTED TO THE DISON

THE CIVIL OFFICIENT, HECHNICH, FULTERIA AND ELECTRICIT. DAMAGE AND THE CIVIL OFFICIENT, HECHNICH, FULTERIA AND ELECTRICIT. DAMAGE AND BALL BE THE REPORTED TO THE CORRECTOR TO CRECK WITH THE THISTORY DEBING HARANGE SERVER HECHNICH, WORK, BAULD THERE DE BUNGERS DEMINISH AND AND ELECTRICIT. WORK, BAULD THERE DE BUNGERS DEMINISH AND AND ELECTRICIT. WORK, BAULD THERE DE BUNGERS DEMINISH AND PROFILIENT NOR ALC AMPLICATION PROFIL BUNGERS DEMINISH AND PROFILIENT NOR ALC AMPLICATION PROFIL BUNGERS DEMINISH AND PROFILIENT NOR ALC AMPLICATION PROFIL BUNGERS DEMINISH AND PROFILIENT NOR ALC AMPLICATION PROFILIES BUNGERS DEMINISH AND PROFILIENT NOR ALC AMPLICATION PROFILIES BUNGERS DEMINISH AND PROFILIES ANTERNOR NOR ALC AMPLICATION PROFILIES BUNGERS DEMINISH AND ALC PROFILIES ANTERNOR NOR ALC AMPLICATION PROFILIES BUNGERS DEMINISH AND ALC AMPLICATION PROFILIES ANTERNOR NOR ALC AMPLICATION PROFILIES BUNGERS DEMINISH AND ALC AMPLICATION PROFILIES ANTERNOR NOR ALC AMPLICATION PROFILIES BUNGERS DEMINISH AND ALC AMPLICATION PROFILIES ANTERNOR NOR ALC AMPLICATION PROFILIES BUNGERS DEMINISH AND ALC AMPLICATION PROFILIES ANTERNOR NOR ALC AMPLICATION PROFILIANTERS ANTERNOR ANTERNOR NOR ALC AMPLICATION PROFILIANTERS ANTERNOR NOR ALC AMPLICATION PROFILIANTERS ANTERNOR ANT

EARDING AND AN ING ADDITIONAL CHARGE ID THE USER ON THE DEDURATION UNIT THE EXEMPTION AND A DISCALTON OF ALL THEOLANDING AND ELECTRICAL PAGE AND BASES AS UELL AS POURS WATER AND TRAIN NOTALLATIONS WITH THE EXEMPTION HANAFACTERING BEFORE TRACEDING WITH UNIC CHARGES TO ACCORDING THE DISCALE TO THE GUIDE, DISCALE DE THACE WITHOUT ADDITIONAL CHARGE TO THE GUIDER.

CONTRACTOR SHALL PROVIDE AND INSTALL ALL CONCRETS MECHANICAL AND ELECTRICAL EQUIPTIENT AS REQUIRED. CONTRACTOR SHALL PROVIDE AND INSTALL ALL STIPPENERS, BRACING, BACK-UP PLATES AND SUPPORTING BRACKETS REQUIRED FOR THE INSTALLATION OF ALL CASELIDES, STARE RALINAS, FOLLET ROCH ACCESSORES AND PARTICING, AND ALL MULL MONTED OR SUPPENDED MECHANICAL, ELECTRICAL, OR MISCELLANEOUS

OFFSET STUDS WHERE REQUIRED TO ACHEVE A FLUSH FINISH WALL SURFACE

GYPSIM BOARDS SHALL EXTEND 6' ABOVE CELLING AT ALL COLLINIS AT CORES AND EXTERIOR PERMETER WALLS UNLESS NOTED OTHERUISE.

21. SUSPENDED CELING FRAMING SYSTEMS ARE TO BE DESIGNED FOR LATERAL FORCES.

PROR TO BIDDING THE CONTRACTOR SHALL VERIFY ALL DIVENSIONS AND FIELD CONDITIONS AT THE JOB SITE AND NOTIFY THE ARCHITECT OF ANY DISCREPANCIES. THE CONTRACTOR CONTINUOUSLY MAINTAIN ADEG WORK FROM DAMAGE AND PROPERTY LOSS.

THIS THE VENDERS RESPONSED IT TO MAKE THAT THEIR MATERIALS OR FOX ARE DELIVERED TO THE LOS STELLOS AT ALL THE SHAFT THAT DAMAGE OR HOLTERS THE DATE AND A THE SHAFT THAT DAMAGE OR HOLTERS THE DATE THAT THE OCTO TO OLIVING THAT COLLEGE ALL THE DATE THE SHAFTER FOR DAMAGE THAT COLLEGE DIRES SHAFTEN BE MADE BY VENDER DIRECT TO THE SHAFTER.

ABSOLUTELY NO SMOKINS OR ALCOHOL CONSUMPTION IS TO BE ALLOLED ON THIS JOB SITE. IT IS THE GENERAL CONTRACTOR RESPONSES. ITY TO INSURE THAT ALL EVELOPTER VENDORS AND SECONTRACTOR RESPONSES. INT THIS SERVICION.

THE GENERAL CONTRACTOR BHALL PROVIDE FIRE STOPPING BETWEEN OPEN VERTICAL PARTITIONS AND HORIZONTAL SPACES ABOVE FINISH CELLINGS.

ALL ROOF PENETRATIONS FOR ANY PURPOSE SHALL BE PERFORMED BY THE DEVELOPERS ROOFERS AND PAID FOR BY THE GENERAL CONTRACTOR.

PLACE & DURABLE SIGN WITH LETTERING ON & CONTRASTING BACKGROUND OVER ALL EXIT DOORS WICH STATES: "THIS DOOR TO REMAIN UNLOCKED WHEN BUILDING IS OCCUPED.

CONTRACTOR TO VERIFY FLOOR CONDITION PRIOR TO STARTING CONSTRUCTION-FLOOR TO HAVE \$1007H FINISH FIRE FLOORING ME

PEDESTRIANS SHALL BE PROTECTED DURING CONSTRUCTION, REMODELING AND DEMOLITION ACTIVITIES AS REQUIRED BY THE 2019 CALIFORNIA BUILDING CODE

FLECTRICAL ELØ BITE PHOTOMETRIC PLAN NO CHANGES ARE TO BE MADE TO THESE PLANS UTHOUT THE KNOULEDGE AND/OR URITED COMBINED FOR DESIGNER (DESIGNEDRIK STUDIOS, NC.) DIMENSIONS 45 INDICATED ARE THE DIMENSIONS TO BE USED FOR CONSTRUCTION DO NOT SCALE DRAWINGS IN THE EVENT THAT THE OWNER (TENANT) SHOULD DECIDE NOT TO B TES OF THE GENERAL CONTRACTOR AND THE IMPLEMENT.

SHEET INDEX SHEET DESCRIPTION

ARCHITECTURA

PROPOSED SITE PLAN

EXTERIOR ELEVATION

ENLARGED PROPOSED SITE PLAY

PROPOSED SECOND FLOOR PLAY

PROPOSED FIRST FLOOR PLA

A-10 EXISTING SITE PLA A-U

A-13 SITE PLAN DETAILS A-2Ø

A-22 PROPOSED ROOF PLAN

AŤ COVER SHEET

A-12

A-2.1

A-3¢

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING ALL WORK AN MATERIALS IN ACCORDANCE WITH ALL LOCAL AND/OR CITY BUILDING CODES.

THESE I

DISU CONSTRUCTION ARE TO FACE OF CONCRETE, FACE OF F COLUMNS AND BEAMS OR FACE OF STUDS, ULLESS NOTE IPHISION STO EXISTING CONSTRUCTION ARE TO FACE OF UNLESS NOTED OTHER MISE FINAN FLOOR ELEVATIONS ARE TO FACE AL AL OF COMPARISON FLOOR & LIVER AND AND TO THE AL AL OF COM OF MEMORY BANGKING IN THE

NTERIOR DESIGN DRAWINGS SHALL BE CORRECTED BY THE EXPENSE AND AT NO ADDITIONAL CHARGE TO THE OWNER HE CONTRACTOR AT HIS

REFERENCE TO ANY DETAIL OR DRAIINS ARE FOR CONVENENCE ONLY AND DOES NOT LIMIT THE APPLICATION OF BUCH DETAIL OR DRAIINS.

ALL SYMBOLS AND ABBREVIATIONS USED ON THE DRAWNSS ARE CONSIDERED TO BE CONSTRUCTION STANDARDS. IF THE CONTRACTOR HAS QUESTIONS RESARDING ABBREVIATIONS OR THEIR EXACT MEANING, THE DESIGNER SHALL BE NOTFIED FOR

ALL METAL FRAMING MEMBERS SHALL BE SO ARRANGED AND SPACED AS TO PERMIT INSTALLATIONS BY OTHER TRADES WITH A MINIMUM OF CUITING.

NSTALL METAL CORNER GUARDS AT ALL EXPOSED WALL BOARD EDGES, NSTALL CASING BEADS WHEREVER WALLBOARD, PLASTER, ETC. ABUTS A DISSMILAR FINISH MATERIAL ADD PROVIDE SEAL WALLBOARD, PLASTER, ETC. ABUTS A DISSMILAR FINISH MATERIAL ADD PROVIDE SEAL WALLBOARD, PLASTER, ETC. ABUTS A DISSMILAR FINISH

ALL WOOD TRM, SPACER, FILLER, ETC. THROUGHOUT JOB SHALL BE FIRE TREATED.

2. CONTACT BETWEEN DISSMILAR METALS SHALL BE PROTECTED.

ALL GYPENT BOARD SHALL BE "" "TYPE ">" PROVIDE VERTICAL CONTROL JONTS AT 30"-0" OC MN AT WALLS PROVIDED RATED JONT DETAIL BOURD TO WALL BATING & BROWEND

ALL PENETRATIONS THROUGH ONE-HOUR RATED MALLS, CEILING DOOR SHALL COMPLY WITH REQUIREMENTS OF THE FIRE DEPARTMENT 4 CEC.

DENCE SHALL BE COORDINATED THRU ARCHITECT DURING ALL CORRESPO

VICINITY MAP



SHEET TITLE COVER SHEET

SHEET NUMBER

AT

P20-0214, P20-0215, P20-0216, P20-0217, and DP-2020-00073 Exhibit 8 - Project Plans

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HABIEVEDAVIOSON RIVERSIDE HARLEY-DAVIDSON 7688 INDIANA AVE. • RIVERSIDE, CA 92504

PROIECT:

TENANT IMPROVEMENT

GLEN ESPINOZA • (951) 785-0100 COPYRIGHT

ALL IDEAS DESIG INDICATED OR R ARE OWNED BY, DESIGNWORK ST EVOLVED AND E CONNECTION W

DESCRIPTION

190/45

NTS

03/20/2020

DATE

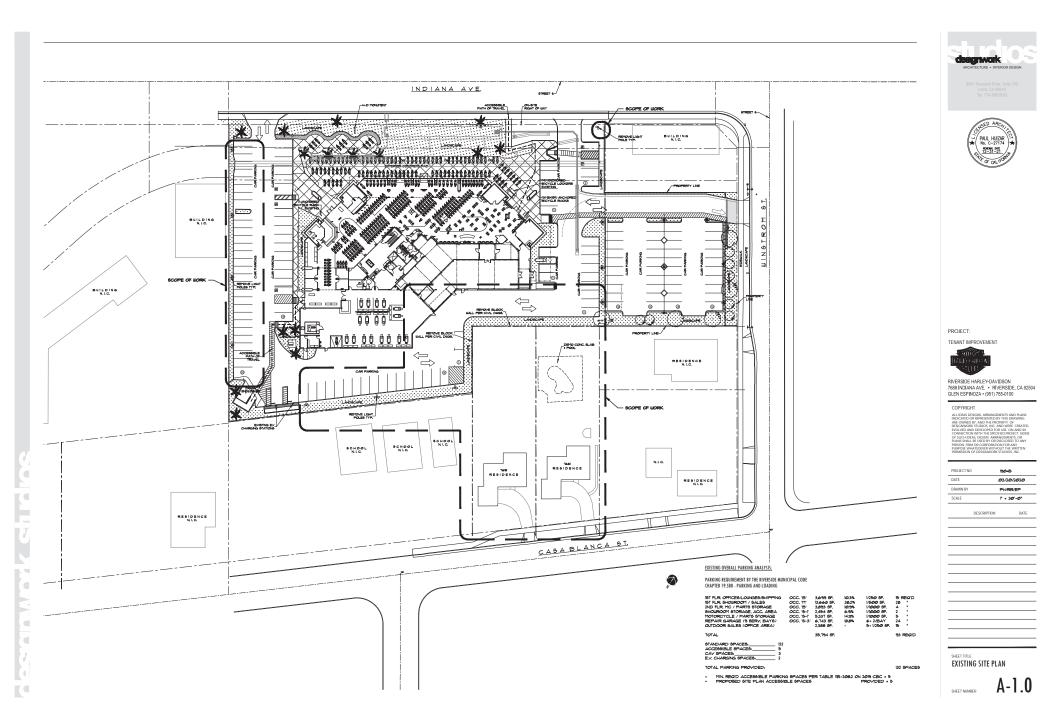
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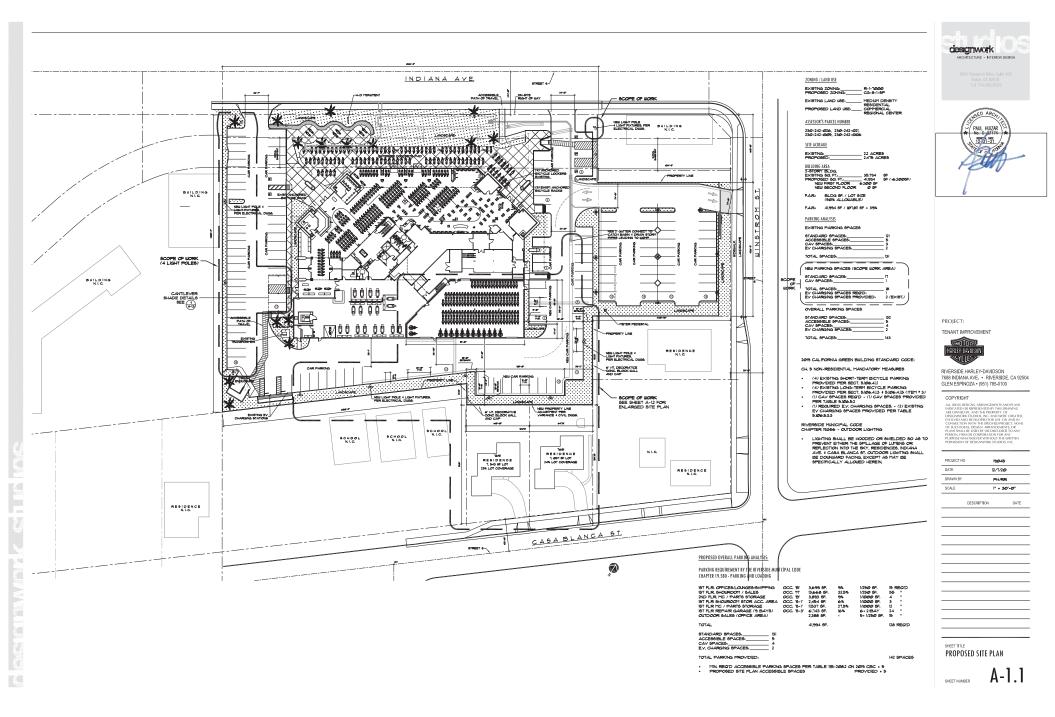
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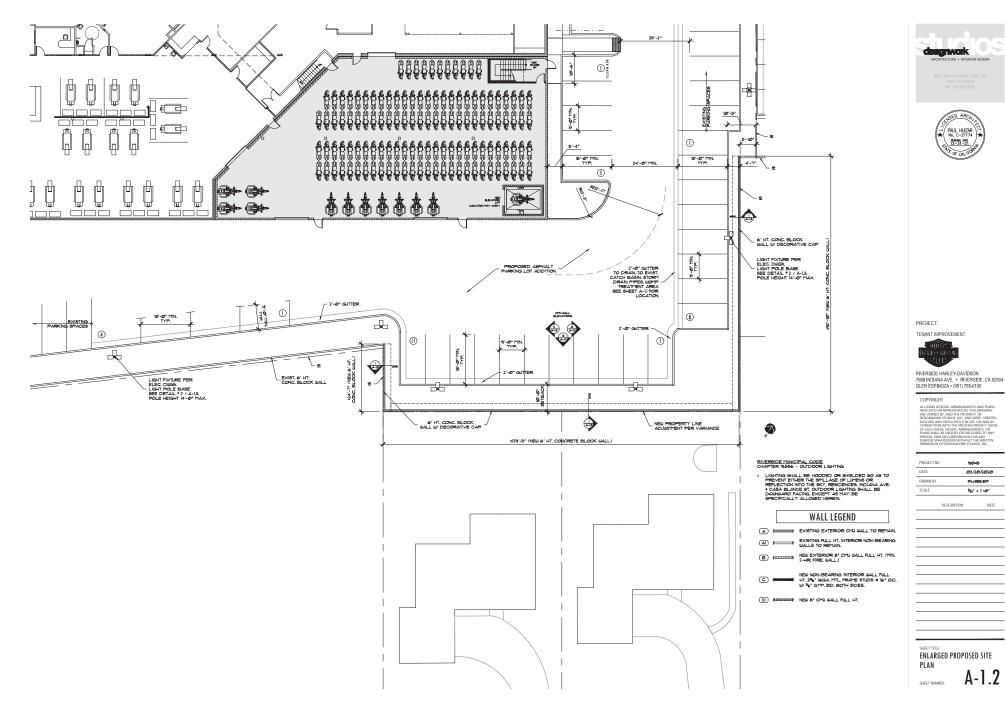
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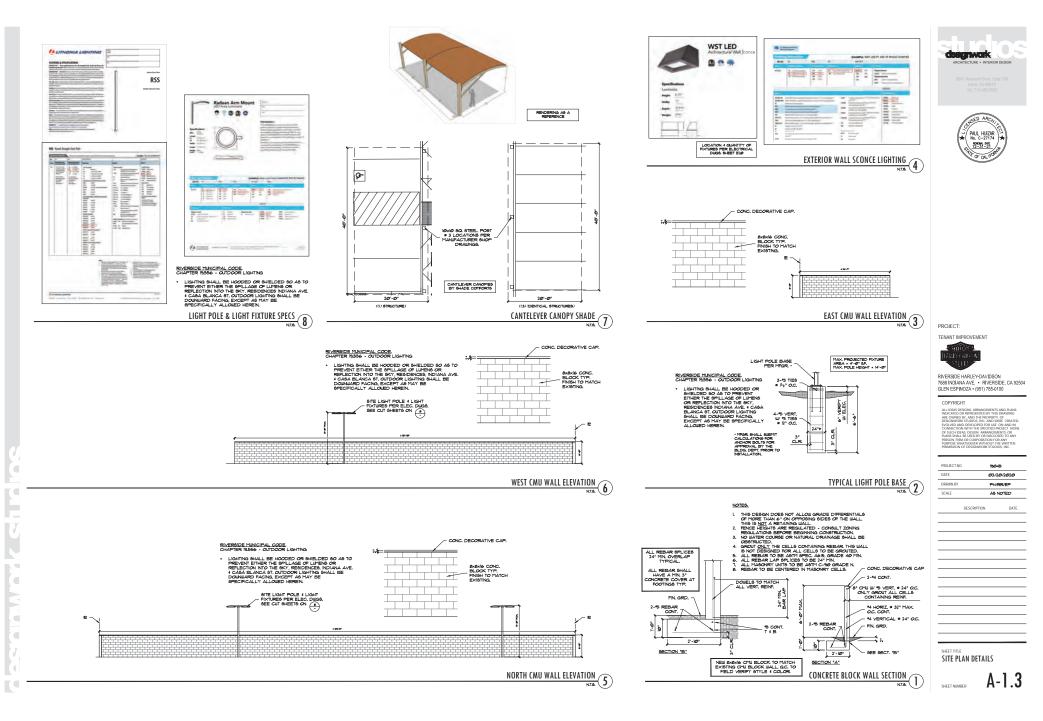
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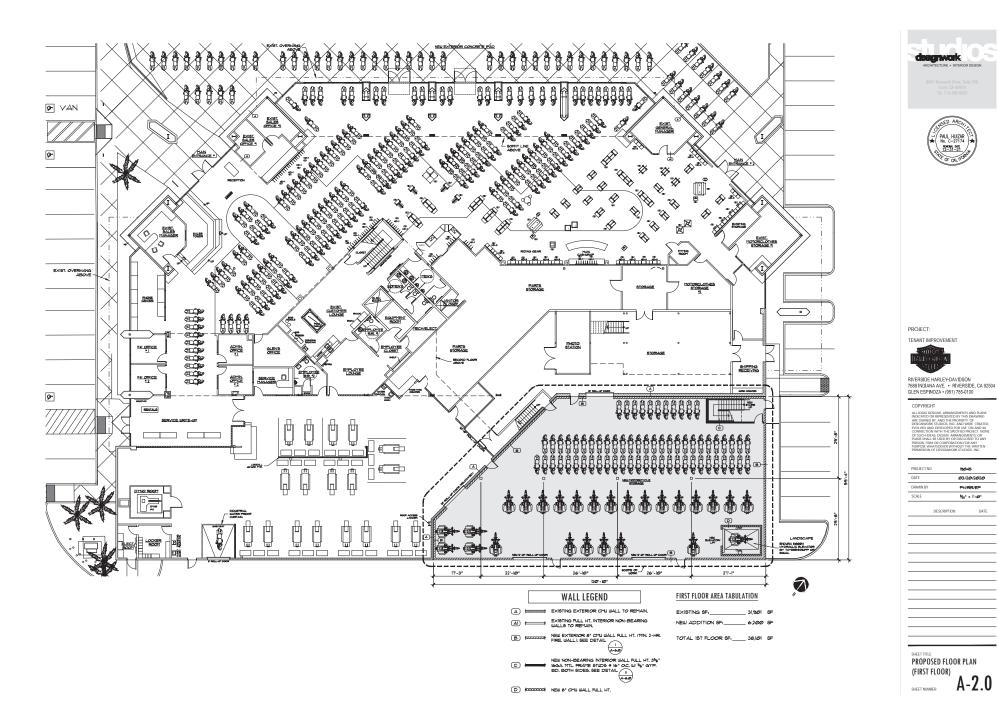








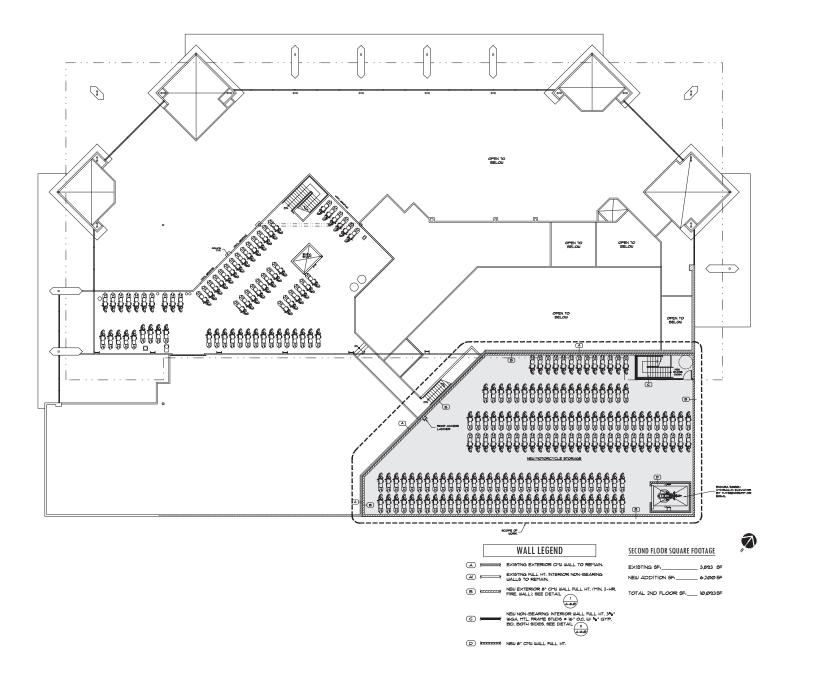




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PROJECT: TENANT IMPROVEMENT

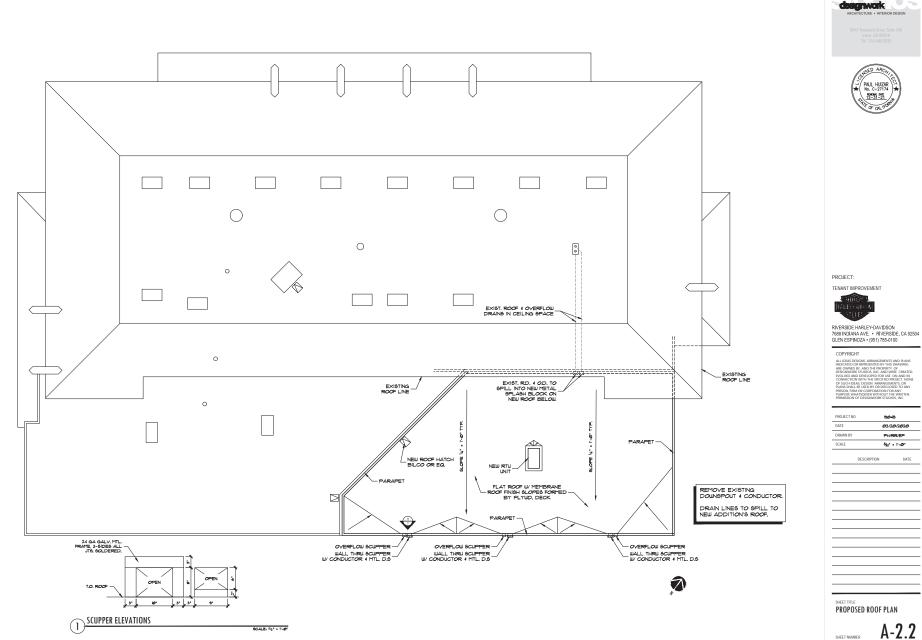


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PROJECT NO	19Ø45
DATE	03/10/1020
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SCALE	‱"•1"-Ø"

SHEET TITLE PROPOSED FLOOR PLAN (SECOND FLOOR) SHEET NUMBER A-2.1

T.C



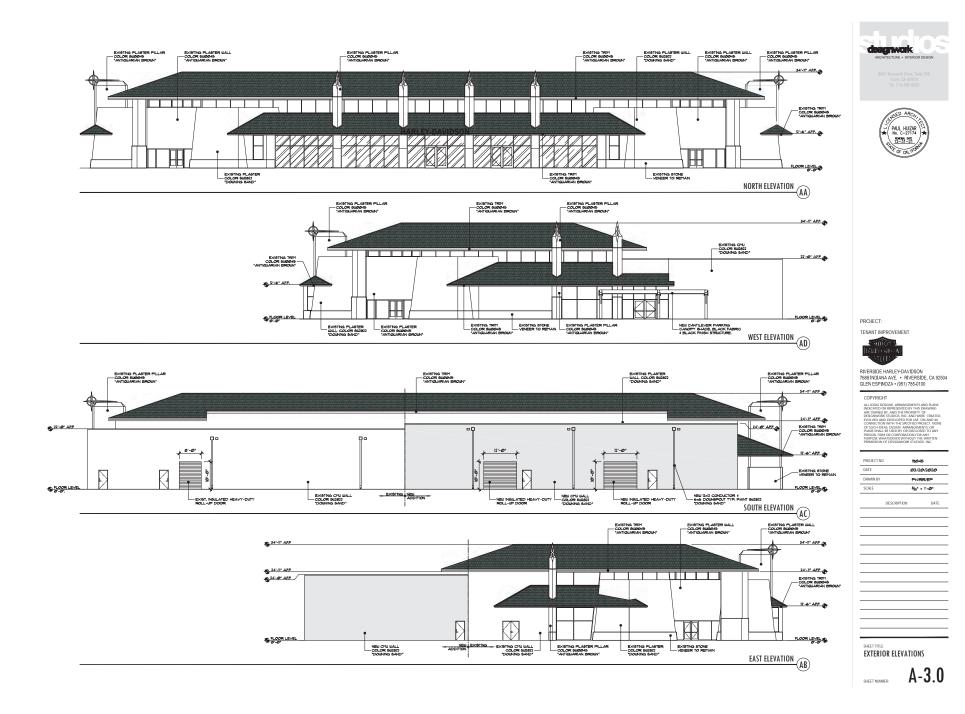
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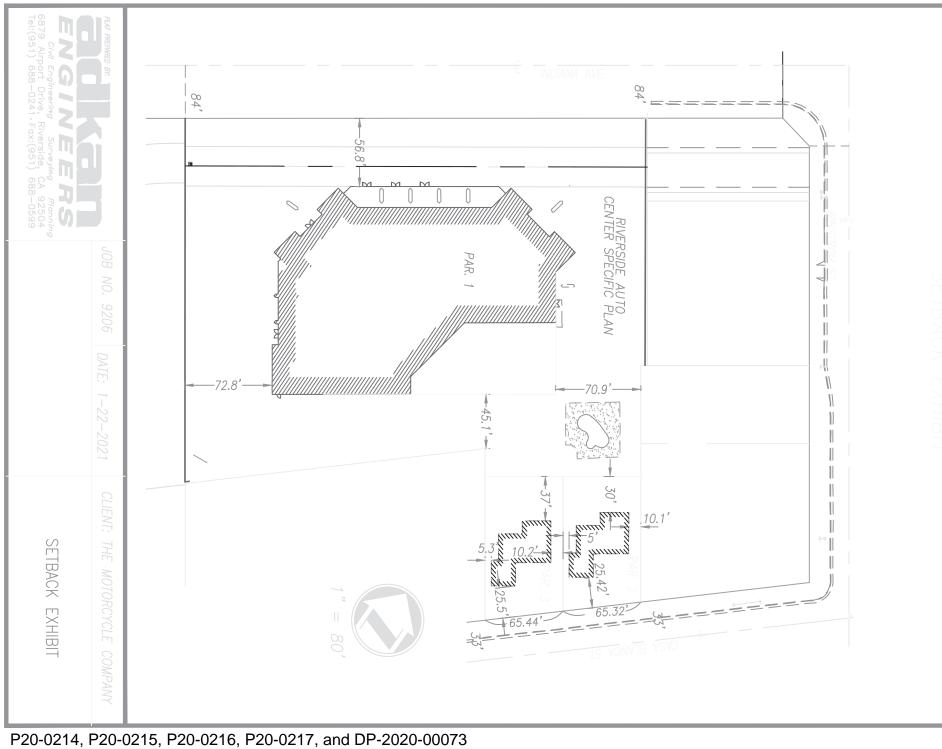
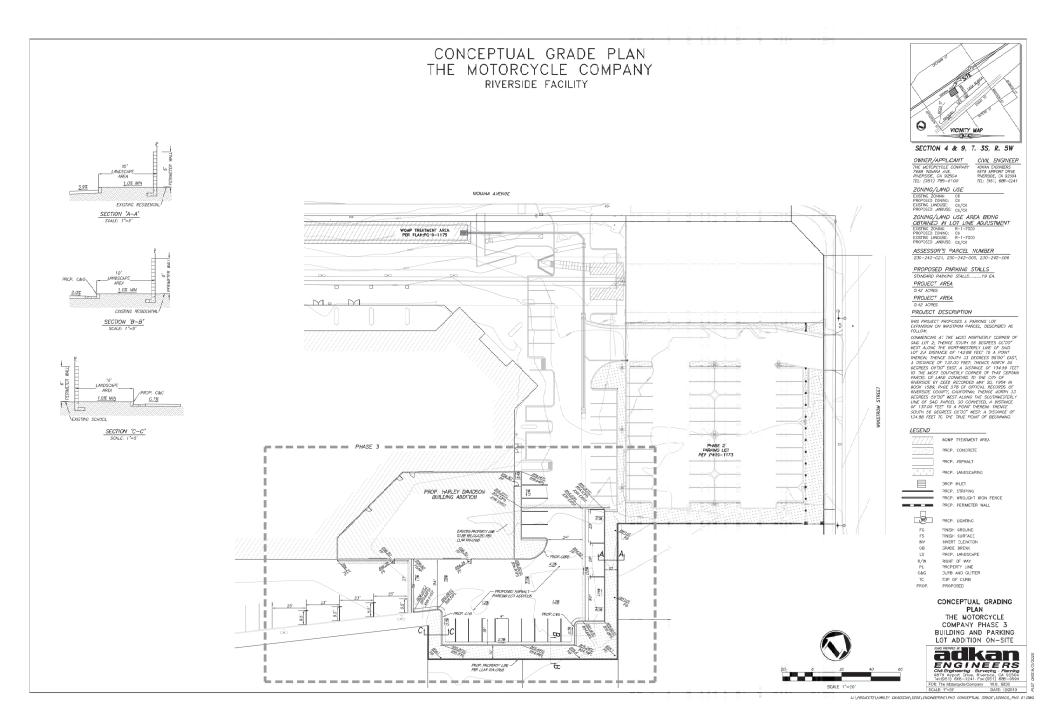
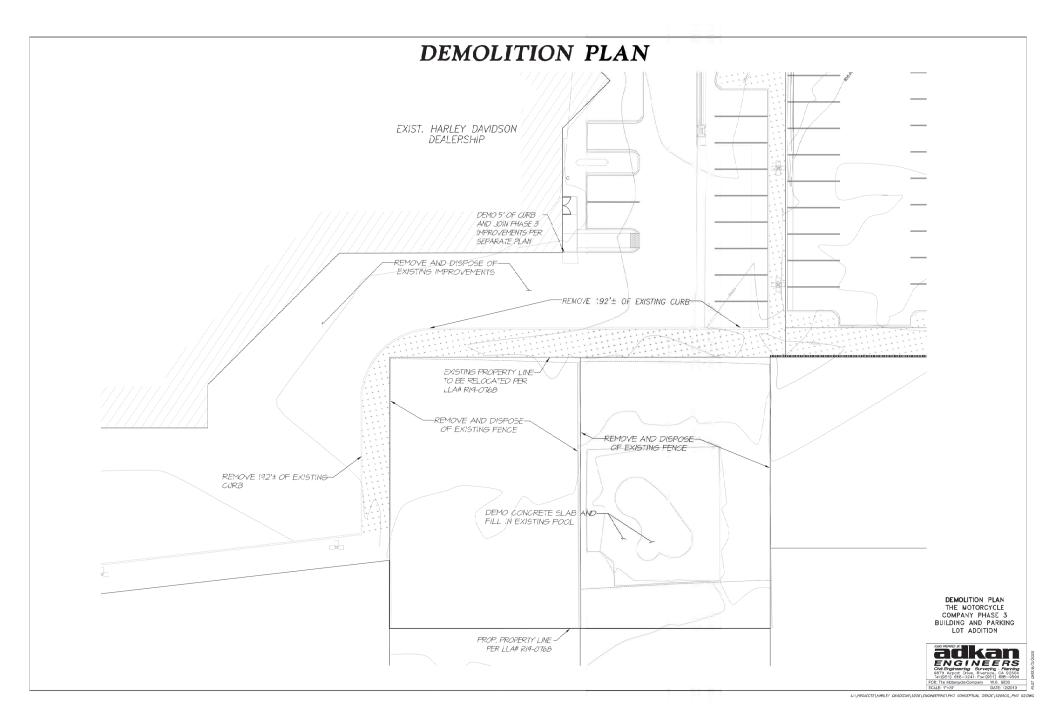


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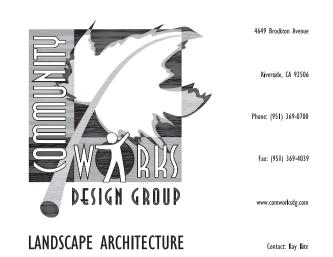


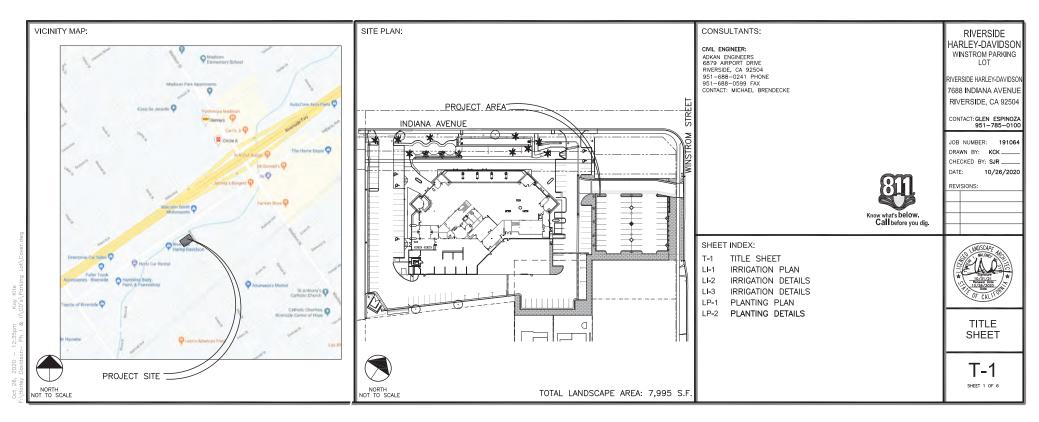


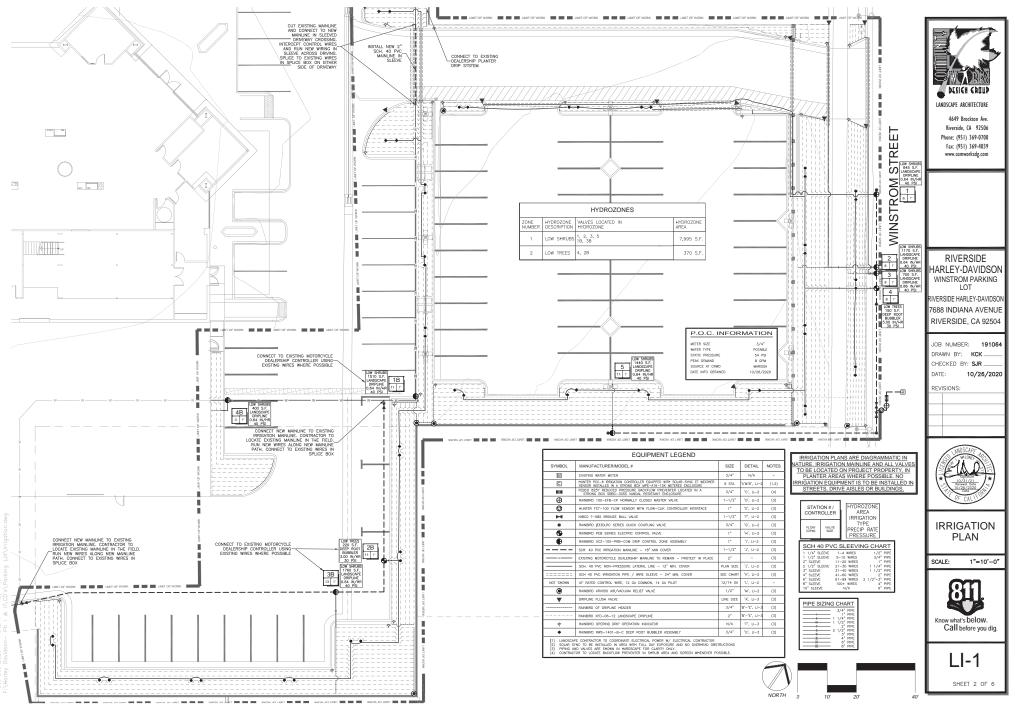
RIVERSIDE HARLEY-DAVIDSON WINSTROM PARKING LOT

3380 WINSTROM STREET

RIVERSIDE HARLEY-DAVIDSON 7688 INDIANA AVENUE RIVERSIDE, CA 92504







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