

www.thelasallesisters.org Email: dongnulasan@yahoo.com

PROJECT LOCATION

248 KIRK AVENUE. SAN JOSE, CA 95127

PROJECT DATA

599-39-117 0.953 ACRES LOT AREA: OCCUPANCY R-3 CONSTRUCTION TYPE: V-B FIRE SPRINKLER SYSTEM: NFPA CONVENT AND DAYCARE **EXISTING USED** EXISTING BUILDING STORY: 2 STORY **EXISTING LOT COVERAGE:** 6,536.5 SQ.FT. (15.3 %) **EXISTING BUILDING HEIGHT:** PROPOSED NEW BUILDING HEIGHT: 19'-1"

SCOPE OF WORK

ADD 3,360 SQFT COVER ROOF FOR SOLAR SYSTEM

APPLICABLE CODES

2019 CALIFORNIA BUILDING CODE

2019 CALIFORNIA RESIDENTIAL CODE

2019 CALIFORNIA ADMINISTRATIVE CODE

2019 CALIFORNIA GREEN BUILDING STANDARDS CODE

2019 CALIFORNIA MECHANICAL CODE

2019 CALIFORNIA PLUMBING CODE

2019 CALIFORNIA ELECTRICAL CODE

2019 CALIFORNIA FIRE CODE

2019 INTERNATIONAL PROPERTY MAINTENANCE CODE

TITLE 24, PART 6, CALIFORNIA ENERGY CODE TITLE 24 HANDICAPPED ACCESSIBILITY REGULATIONS

SHEET INDEX

TITLE SHEET A.2-0 PLOT PLAN.

EXISTING DRAINAGE SYSTEM. PROPOSED FLOOR PLAN & ROOF PLAN.

PROPOSED ELEVATIONS.

PROPOSED SECTIONS.

PROPOSED ELECTRICAL PLAN.

PRECISE DRAINAGE PLAN

GENERAL NOTES & STRUCTURAL SPECS.

FOUNDATION PLAN & FOUNDATION NOTES

FRAMING PLAN & FRAMING NOTES

STRUCTURAL DETAILS.

STRUCTURAL DETAILS. (SSW1)

STRUCTURAL DETAILS. (SSW2)

GENERAL NOTES

1. DISCREPANCIES: DO NOT SCALE FROM DRAWINGS, WRITTEN DIMENSIONS HAVE PRECEDENCE OVER ALL ELSE. ANY DISCREPANCIES SHALL BE REPORTED TO THE PROJECT ENGINEER IMMEDIATELY PRIOR TO COMMENCING ANY WORK

2. ALL CONSTRUCTION WORKMANSHIP AND MATERIALS SHALL CONFORM: CALIFORNIA BUILDING CODE 2019 EDITION

CALIFORNIA MECHANICAL CODE 2019 EDITION CALIFORNIA PLUMBING CODE 2019 EDITION CALIFORNIA ELECTRIC CODE 2019 EDITION

ALONG WITH ANY OTHER APPLICABLE LOCAL & STATE LAWS AND REGULATIONS.

3. ALL ELECTRICAL, FIRE PROTECTION, MECHANICAL, PLUMBING AND STRUCTURAL WORK SHALL BE DESIGNED AND CONSTRUCTED IN ACCORDANCE WITH EACH FIELDS APPLICABLE CODES AND STANDARDS.

4. CONSTRUCTION DRAWING NOTES AND DETAILS TAKE PRECEDENCE OVER GENERAL NOTES AND TYPICAL DETAILS, ALL DIMENSIONS TAKE PRECEDENCE OVER SCALE SHOWN ON PLANS, SECTIONS AND DETAILS.

5. CONTRACTORS SHALL VERIFY LOCATION AND ACCEPTABILITY OF EXISTING UTILITIES PRIOR TO START OF CONSTRUCTION.

6. WORK SHALL BE EXECUTED WITH THE LEAST POSSIBLE DISTURBANCE TO THE PUBLIC AND OCCUPANTS OF ADJACENT AREAS. THE CONTRACTOR SHALL KEEP DIRT, DUST AND NOISE TO A MINIMUM AND PROVIDE DUST SHEETS AS REQUIRED AND DIRECTED. WORK SHALL BE SCHEDULED BY THE CONTRACTOR AND AGREED TO BY THE OWNER IN

9. INSULATE ALL EXTERIOR WALLS WITH R-19 MIN. BATT INSULATION . AND CEILINGS WITH R-30 MIN. INSULATION, UNLESS NOTED OTHERWISE ON THESE PLANS AND DRAWINGS PER TITLE 24.

10. PRIOR TO INSPECTION OF ROOF SHEATHING, THE APPLICANT'S REPRESENTATIVE SHALL REQUEST AN INSPECTION OF THE RESIDENCE BY THE PROJECT ENGINEER IN ORDER TO ENSURE COMPLIANCE WITH ALL OF THE ARCHITECTURAL DETAILING OF THE BUILDING AS SPECIFIED IN THE APPROVED DRAWINGS.

11. ROOF COVERAGE FIRE-RESISTANCE CLASS SHALL BE CLASS B.

SITE PLAN NOTES

CONSTRUCTION.

REPAIRED TO ITS ORIGINAL CONDITION

1. THE GENERAL CONTRACTOR (GC) SHALL READ, EXAMINE AND BE THOROUGHLY FAMILIAR WITH THESE DRAWINGS AND WITH THE EXISTING SITE CONDITIONS PRIOR TO START WORK. IN THE EVENT THERE ARE DISCREPANCIES OR OMISSIONS WITHIN THE DRAWINGS AND/OR SPECIFICATIONS. THE GC. SHALL NOTIFY THE DESIGNER IMMEDIATELY.

2. THE GC. AND ALL SUBCONTRACTORS SHALL COMPLY WITH ALL APPLICABLE LAWS AND CODE REGULATIONS.

3. THE GC. SHALL VERIFY ALL GRADE ELEVATIONS PRIOR TO

4. THE GC. AND ALL SUBS SHALL BE RESPONSIBLE FOR THE PROTECTION OF NEW AND EXISTING CONSTRUCTION FROM DAMAGE. ALL DAMAGED MATERIAL SHALL BE RESTORED/

5. THE GC. SHALL BE RESPONSIBLE FOR ALL ITEMS OF EQUIPMENT. FIXTURES AND MATERIALS NOT SPECIFIED HEREIN BUT NECESSARY FOR THE COMPLETION OF THE WORK AS INDICATED ON THESE DRAWINGS. THE GC SHALL SUBMIT CUT SHEET/SHOP DRAWINGS WHICH MEET THE QUALITY AND FUNCTION DESIRED.

6. THE ARCHITECT RESERVES THE RIGHT TO REJECT ALL MATERIALS AND WORK QUALITY WHICH ARE NOT IN CONFORMANCE WITH THE SPECIFIED STANDARDS OF THE VARIOUS TRADES INVOLVED. SUCH INFERIOR MATERIALS OR WORK OR QUALITY SHALL BE REPAIRED OR REPLACED AS DIRECTED BY THE OWNER OR DESIGNER.

7. THESE PLANS AND RELATED DOCUMENTS MUST BE AVAILABLE AT THE JOB SITE AND AVAILABLE DURING INSPECTION ACTIVITY.

8. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CORRECTLY LOCATING ALL PROPERTY LINES AND GRADES REQUIRED FOR THE CONSTRUCTION OF THIS PROJECT.

9. THE BUILDING SITE SHALL BE CLEARED AND GRUBBED OF ALL STUMPS ROOTS OR OTHER FOREIGN MATTER TO A DEPTH OF 12 INCHES.

10. ALL FOOTINGS TRENCHES SHALL BE CLEANED AN GRUBBED OF ALL ROOTS.

11. ALL FILL SHALL BE COMPACTED TO A MINIMUM OF 90 PERCENT RELATIVE COMPACTION OR MAXIMUM FIELD DENSITY. FIELD DENSITY SHALL BE DETERMINED IN ACCORDANCE WITH THE 2012 INTERNATIONAL RESIDENTIAL CODE AND BY THE LOCAL BUILDING DEPARTMENT. ALL FILL MATERIAL USED TO SUPPORT THE FOUNDATION SHALL BE PLACED IN ACCORDANCE WITH ACCEPTED ENGINEERING PRACTICE AND SHALL HAVE NO MORE THAN MINOR AMOUNT OF ORGANIC SUBSTANCES AND HAVE NO ROCK OR SIMILAR IRREDUCIBLE MATERIAL WITH A MIN. DIMENSION **GREATER THAN 8"**

ALL FILL MATERIAL SHALL BE PLACED IN LAYERS NOT TO EXCEED 6" WATER SHALL BE ADDED TO THE OPTIMUM LEVEL FOR THE REQUIRED COMPACTION AND DENSITY PER LAYER FILL AND COMPACTION SHALL MEET THE APPROVAL OF THE LOCAL

12. ALL FINISH GRADES AROUND THE BUILDING SHALL BE SLOPPED TO DRAIN WATER AWAY FROM THE BUILDING.

13. PROVIDE A MINIMUM SLOPE OF 5% AWAY FROM THE BUILDING FOR THE ENTIRE SITE.

14. NO DRAINAGE ONTO ADJACENT PROPERTIES SHALL BE PERMITTED PROVIDE A MINIMUM OF 0.5% SLOPE FOR THE ENTIRE

15. PROPERTY SHALL NOT RETAIN DRAINAGE WATER UNLESS PROVISIONS FOR SUCH ARE INDICATED ON THE DRAWINGS.

16. PROVIDE A CHEMICAL TOILET ON SITE PRIOR TO CALLING FOR THE FIRST INSPECTION.

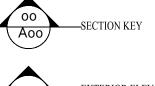
17. INSTALL STREET ADDRESS NUMERALS, AT LEAST 4" HIGH WITH MINIMUM 1/3" STROKE. MOUNTED ON A CONTRASTING BLACK GROUND CLEARLY VISIBLE FROM THE STREET.

18. FINISH FLOOR TO BE ABOVE CROWN OF EXISTING STREET. PROVIDE A 2 PER CENT SLOPE AWAY FROM PROPOSED BUILDING FOR A MINIMUM OF 5 FEET.

LEGEND

STEEL STRONG WALL

WALL



EXTERIOR ELEVATION KEY



INTERIOR ELEVATION KEY



DETAIL KEY

NOTE KEY

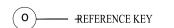


DOOR KEY



REVISION

WINDOW KEY



DIMENSION NOTES:

DO NOT SCALE THESE DRAWINGS, ALL WORK SHALL BE GOVERNED BY THE DIMENSIONS SHOWN ON THE DRAWINGS.

ALL DIMENSION ARE TO THE FACE OF THE STUD, UNLESS OTHERWISE NOTED.

THE GENERAL CONTRACTOR AND/OR SUBCONTRACTORS SHALL VERIFY ALL DIMENSIONS, SPECIFICATIONS AND MANUFACTURERS INSTALLATION PROCEDURES PRIOR TO START OF ANY WORK.

DIMENSIONS REGARDING FRAMING ARE FROM FACE OF STUD TO FACE OF

DIMENSIONS NOTED 'CLEAR' ARE FROM FACE OF FINISH TO FACE OF FINISH AND MUST BE PRECISELY MAINTAINED. DIMENSIONS REGARDING FURNITURE, FIXTURES AND/OR EQUIPMENT ARE 'CLEAR' DIMENSIONS.

DIMENSIONS NOTED 'V.I.F.' SHALL BE VERIFIED IN THE FIELD BY THE GENERAL CONTRACTOR PRIOR TO THE START OF WORK BEING PERFORMED.

DIMENSIONS NOTED 'A.F.F.' ARE ABOVE FINISHED FLOOR. IN CARPETED AREAS. THE TOP OF THE CARPET IS CONSIDERED THE FINISH FLOOR.

DIMENSIONS IN THE PLAN PERTAINING TO DOORS AND WINDOWS ARE TO THE CENTER OF THE UNIT. ACCOMMODATIONS SHALL BE MADE FOR SHIMMING NECESSARY TO ENSURE THE UNIT IS SQUARE, LEVEL AND OPERATES

THESE PLANS ARE COPYRIGHTED AND ARE SUBJECT TO COPYRIGHT PROTECTION AS AN 'ARCHITECTURAL WORK' UNDER SECTION 102 OF THE COPYRIGHT ACT.17 U.S.C. AS AMENDED DECEMBER 1, 1990 AND KNOWN AS THE ARCHITECTURAL WORKS PROTECTION ACT OF 1990.

THESE DRAWINGS ARE INSTRUMENTS OF SERVICE AND ARE THE PROPERTY OF ASSOCIATE DESIGN PROFESSIONALS, ALL DESIGN AND OTHER INFORMATION ON THESE DRAWINGS ARE FOR THE USE ON THIS SPECIFIC PROJECT AND SHALL NOT BE USED OTHERWISE WITHOUT WRITTEN PERMISSION OF ASSOCIATE DESIGN PROFESSIONALS.

WRITTEN DIMENSIONS ON THESE DRAWINGS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. CONTRACTORS SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AND CONDITIONS ON THE JOB AND ASSOCIATE DESIGN PROFESSIONALS SHALL BE NOTIFIED OF ANY VARIATIONS FROM THE DIMENSIONS AND CONDITIONS SHOWN ON THESE DRAWINGS.

DEFERRED SUBMITTAL:

E.Q.

EQPM

EXH.

EXPO.

F.C.O.

F.E.C.

F.H.

FLR.

F.O.C.

F.O.S.

F.O.M.

FTG.

GALV.

GYP

HDR.

HDWR.

HORIZ.

HVAC

H.M.

FURR.

E.W.

ANGLE

CENTERLINE

ANCHOR BOLT

ACOUSTICAL

AREA DRAIN

ADHESIVE

ALUMINUM

ANODIZED

ALTERNATE

APPROVED

ASSEMBLY

BOADRD

BELOW

BETWEEN

BUILDING

BLOCKING

BFDROOM

CABINET

CEMENT

CHANGE

CAST IRON

CAULKING

COUNTER

CONCRETE

CONDITION

CENTER

DECORATIVE

DEPARTMENT

DOUGLASS FIR

DIAMETER

DIAGONAL

DIMENSION

DOWN SPOUT

DRY STAND PIPE

DRINKING FOUNTAIN/

CONSTRUCTION

COUNTERSUNK

BACK OF WALK/

BOT. OF WALL

CATCH BASIN

CORNER GUARD

CONTROL JOINT/

CEILING/ CEILING JOIST

CORRIDOR, CORROSIVE

CONTRACTOR/ CONTINOUS G.F.I.

CONST. JOINT

BY OWNER/BY OTHERS

BITUMINOUS

AUTOMATIC

ACCESS PANEI

APPROXIMATELY

ARCHITECTURA

ADJUSTABLE

ADH

APPV'D

AUTO.

BLDG.

BLK'G

CEM.

CHG.

CLKG

CNTR

CTSK.

CTR.

DECO

DET.

DIM

D.S.

AIR CONDITIONING

ASPHALT CONCRETE

DIAMETER OR ROUND

PROPERTY LINE, PLATE

FIRE SPRINKLER SYSTEM NFPA 13 FOR NEW STRUCTURE

ABBREVIATIONS / DEFINITIONS:

EXISTING/ EAST/

EXPANSION JOINT

ENTRY/ EACH

ELEVATION

ELEVATOR

EMERGENCY

ENCLOSURE

EQUIVALENT

EQUIPMENT

EACH WAY

EXISTING

EXHAUST

EXPOSED

EXTERIOR

FIRE ALARM

FOUNDATION

FINISH GRADE

FLAT HEAD

FLOOR JOIST

FLUORESCENT

FACE OF FINISH

FACE OF STUD/

FIREPI ACE

FLOOR SINK

FOOTING

FURRING

GAUGE

GENERAL

GROUND

GRADE

GYPSUM

HOSE BIB

HEADER

HEIGHT

HARDWOOD

HARDWARE

HOLLOW METAL

HEATING VENTILATING/

HORIZONTAL

FOOT OR FEET

FIELD VERIFY

GALVANIZED

GRAB BAR/GRADE BEAM

GENERAL CONTRACTOR

GALVANIZED IRON

GLU-LAM BEAM

GRADE PLANE

HOLLOW CORE

GROUND FAULT INTERRUPT

FACE OF CONCRETE

FACE OF STRUCUTRE

FACE OF MASONRY

FLOW LINE

FLASHING

FACTORY

EXISTING GRADE

FLOOR CLEAN OUT

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ELECTRIC PANEL

INSIDE DIAMETER/

INSULATION

INTERIOR

INVERT/

INVERTED

JANITOR

JOIST

KITCHEN

LOW/LINEN

LAMINATE

LAVATORY

I FFT HAND

LUMINOUS

MASONRY

MATERIAL

MAXIMUM

METAL BOLT

MEMBRANE

MAN HOLE

MISCELLANEOUS

MASONRY OPENING

NOT IN CONTRACT

NATURAL GRADE

NOT TO SCALE

MINIMUM

MIRROR

MOSAIC

MOUNTED

MULLION

NORTH

NATURAL

NUMBER

NOMINAL

OBSCURE

ON CENTER

DIMENSION

OPENING

OPPOSITE

PLUMBING

PLYWOOD

PROJECTION

LAMINATE

POINT

PERIMETER

PLASTIC LAMINTE

OUTSIDE DIAMETER/

PLATE/PROPERTY LINE

POINT OF CONNECTION

PARALLEL STRAND

OVERFLOW DRAIN

METAL

MEDICINE CABINET

MFR/MFGR MANUFACTURER

MAINTENANCE

LOCKER

LABORATORY

LANDSCAPED AREA

LOAD FROM ABOVE

INSUL.

JST.

LAM

LFA.

LUM.

MAS.

M.C.

MET/MTL

MISC.

MOS.

(N.)

N.I.C.

NOM

OPP.

PLAS.

PLUMB.

PLYWD

P.O.C.

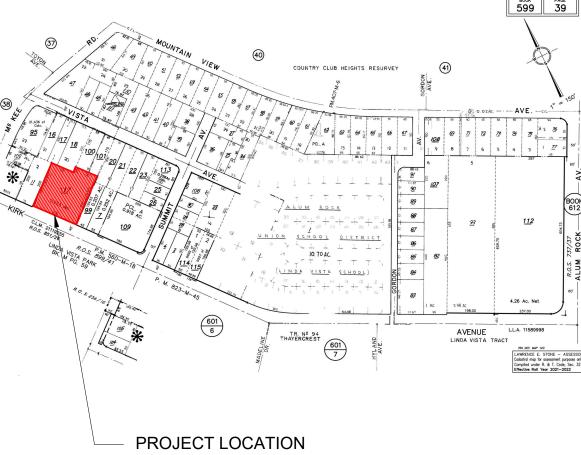
INTERIOR DESIGNER

IT IS THE INTENT OF THIS DESIGNER THAT THESE PLANS ARE ACCURATE AND ARE CLEAR ENOUGH FOR THE LICENSED EVENT THAT SOMETHING IS UNCLEAR OR NEEDS CLARIFICATION, STOP AND CALL THE DESIGNER LISTED ON THE TITLE SHEET. IT IS TO MAKE CORRECTIONS BEFORE ANY WORK BEGINS.



NOTICE TO BUILDER

PROFESSIONAL BUILDER TO CONSTRUCT THIS PROJECT. IN THE THE RESPONSIBILITY OF THE LICENSED PROFESSIONAL TO FULLY REVIEW THESE DOCUMENTS BEFORE CONSTRUCTION BEGINS SO THAT THIS PROJECT IS CONSTRUCTED PROPERLY AND IF NEEDED



RETURN AIR

ROOF DRAIN

RECEPTACLE

RECTANGULAR

REFRIGERATOR

REINFORCEMENT

ROUGH OPENING

ROOF RAFTER

SOUTH

SUPPLY AIR

SOLID CORE

SCHEDULE

SUB DRAIN/

SELECTED

SHEATHING

SIMPSON

STATION

STEEL

TRFAD

STORAGE

STANDARD

STRUCTURAL

SYMMETRICAL

TOP OF CURE

TIME CLOCK

TELEPHONE

TEMPERED

TERRAZZO

TOP OF FENCE

TOP OF PAVING

TOP OF PLATE

TRANSFORMER

TOP OF STEP

UNDERGROUND

VENTILATING

VENT THROUGH ROOF

WEST, WIDE, WIDTH

WATER HEATER

WROUGHT IRON

WELDED WIRE MESH

WATERPROOF

VERTICAL

WOOD

TOP OF WALL

TYPICAL

TONGUE AND GROOVE

TOP OF STRUCTURE/SLAB

UNIFORM BUILDING CODE

UNDERWRITER'S LABORATORY

UNLESS NOTED OTHERWISE

SOFFIT JOIST

STAINLESS STEEL

SERVICE SINK

SECTION

SHEET

SOAP DISPENSER

RETAIN(ING), RETURN

SEAT COVER DISPENSER

REFERENCE

REGISTER

RESILIENT'

ROOF DRAIN LEADER

RADIUS

RAD. R.D.

RESIL

R.R.

S.C.D.

S.D.

S.J.

STD.

STRUCT

SYM.

T.&G.

T.O.S.

VENT

1\ 07/11/2022 PLAN CHECK

CHECK

2023-09-29 PROGRESS SET

TITLE SHEET

1ST BUILDING SUBMITTAL JOB NO. 2022.06 DRAWN

SHEET A.1

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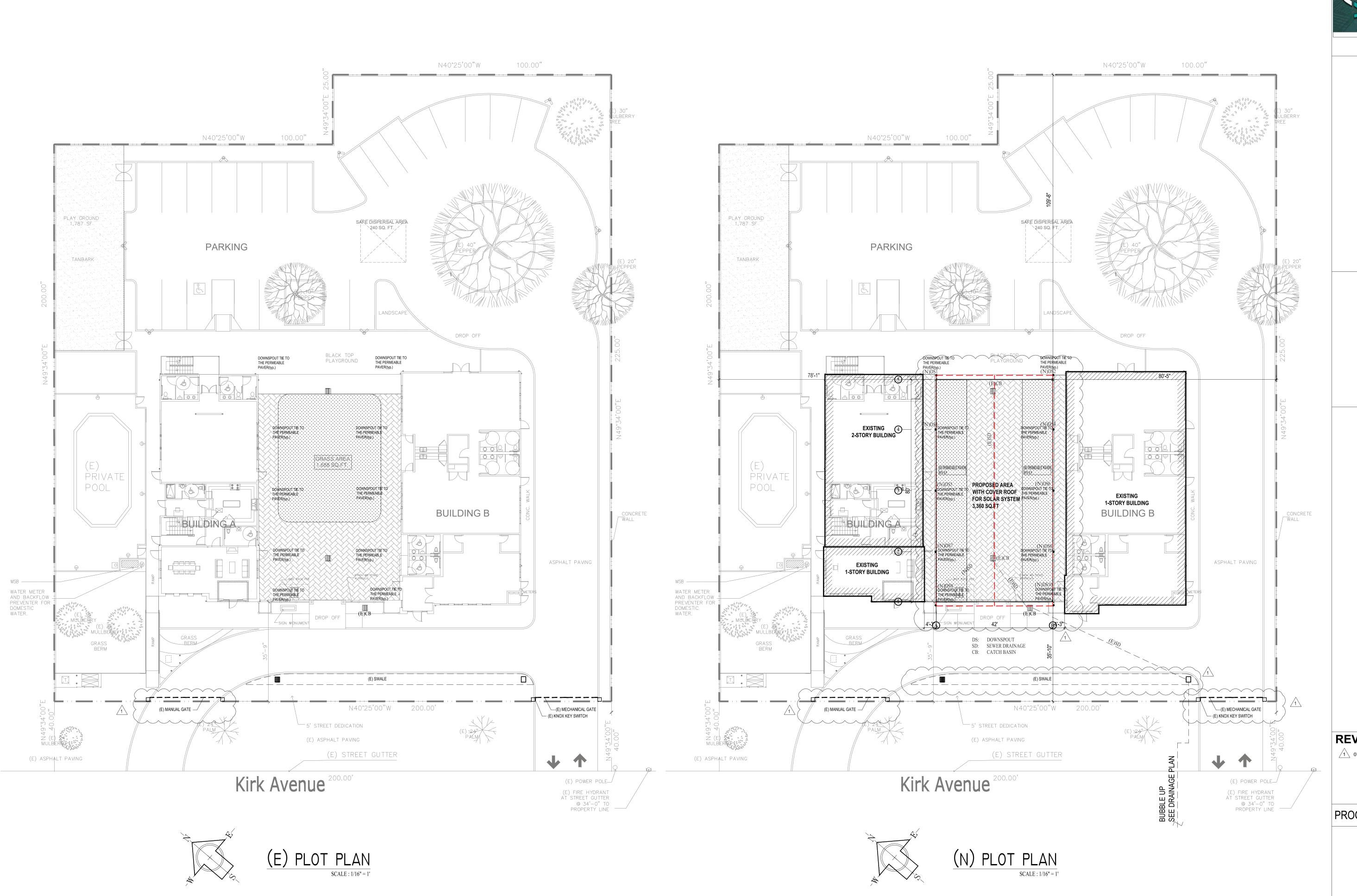
ssdesigneng@gmail.com

San Ramon, CA 94583 408-893-6906

LA SALLE **COMMUNITY CENTER ADDITION** 248 KIRK AVENUE. SAN JOSE, CA 95127

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REVISIONS





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1 07/11/2022 PLAN CHECK

PROGRESS SET

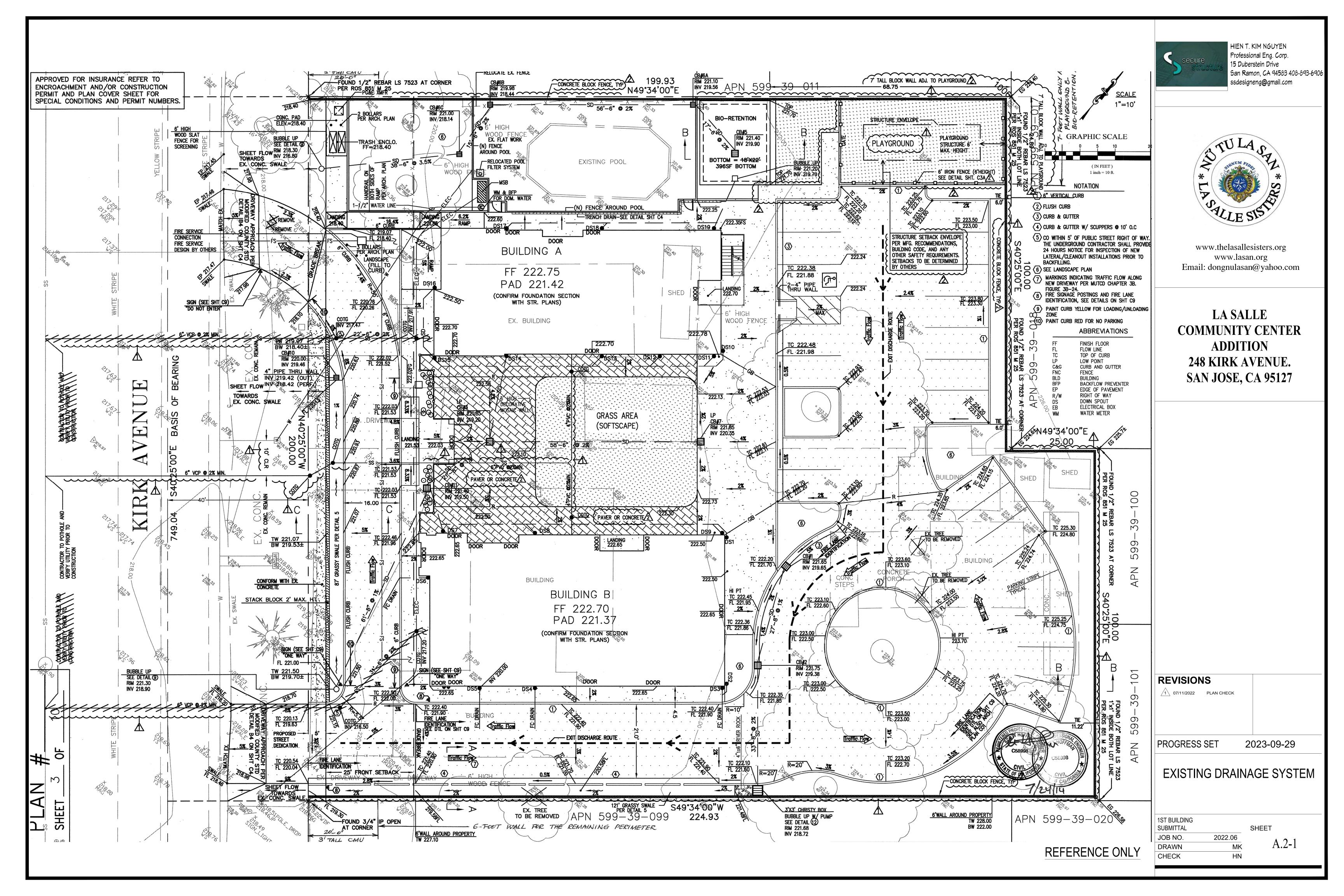
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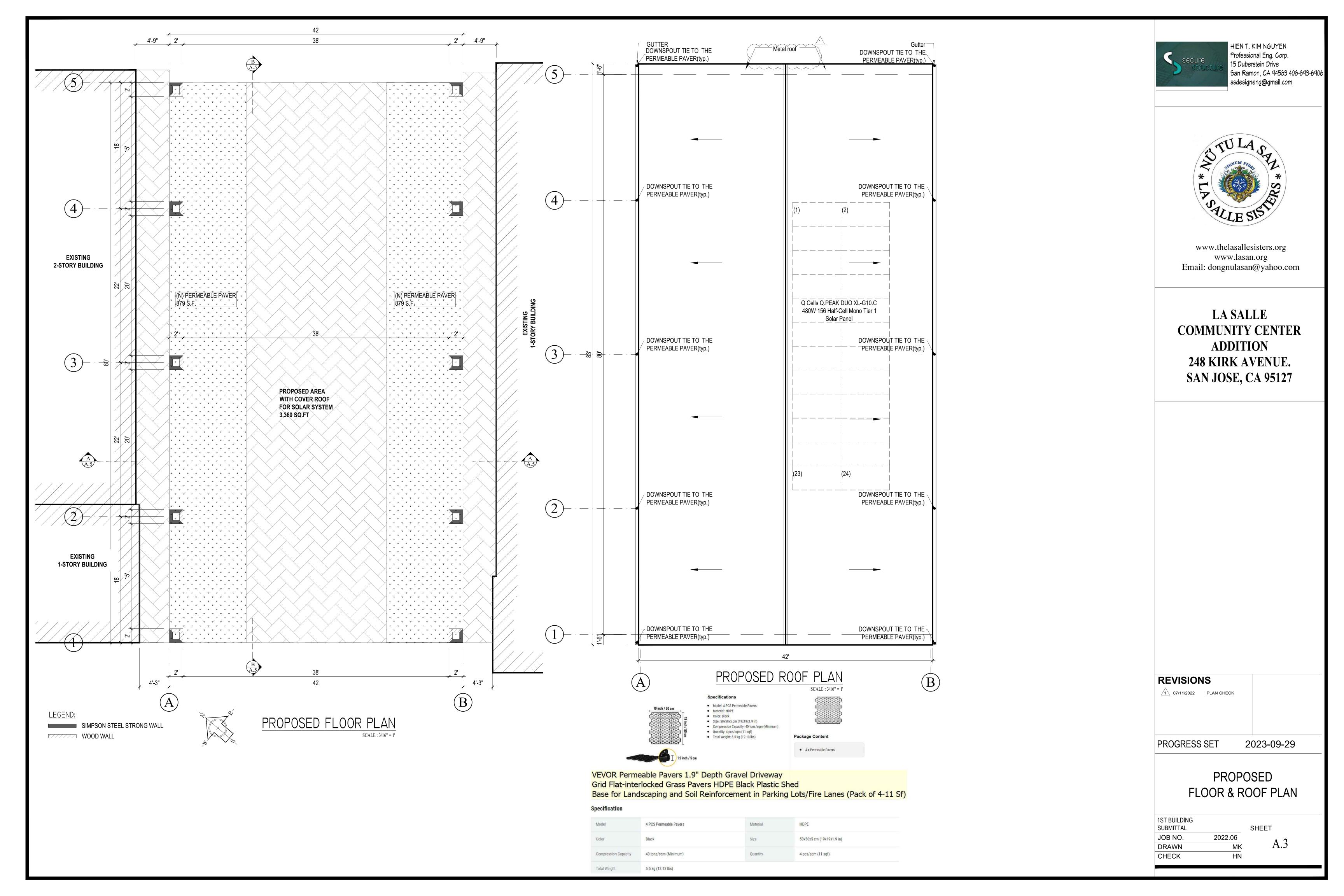
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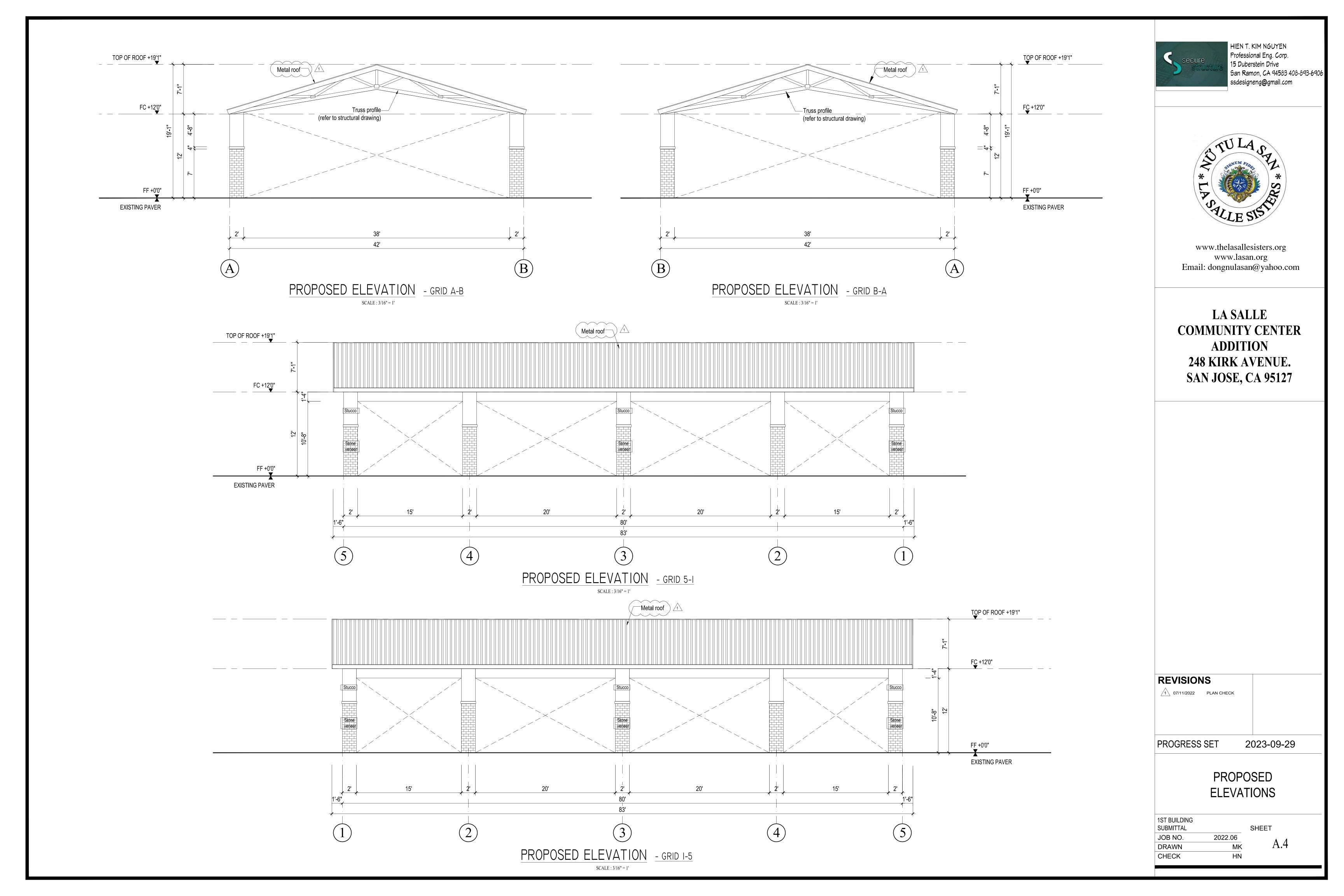
PLOT PLAN

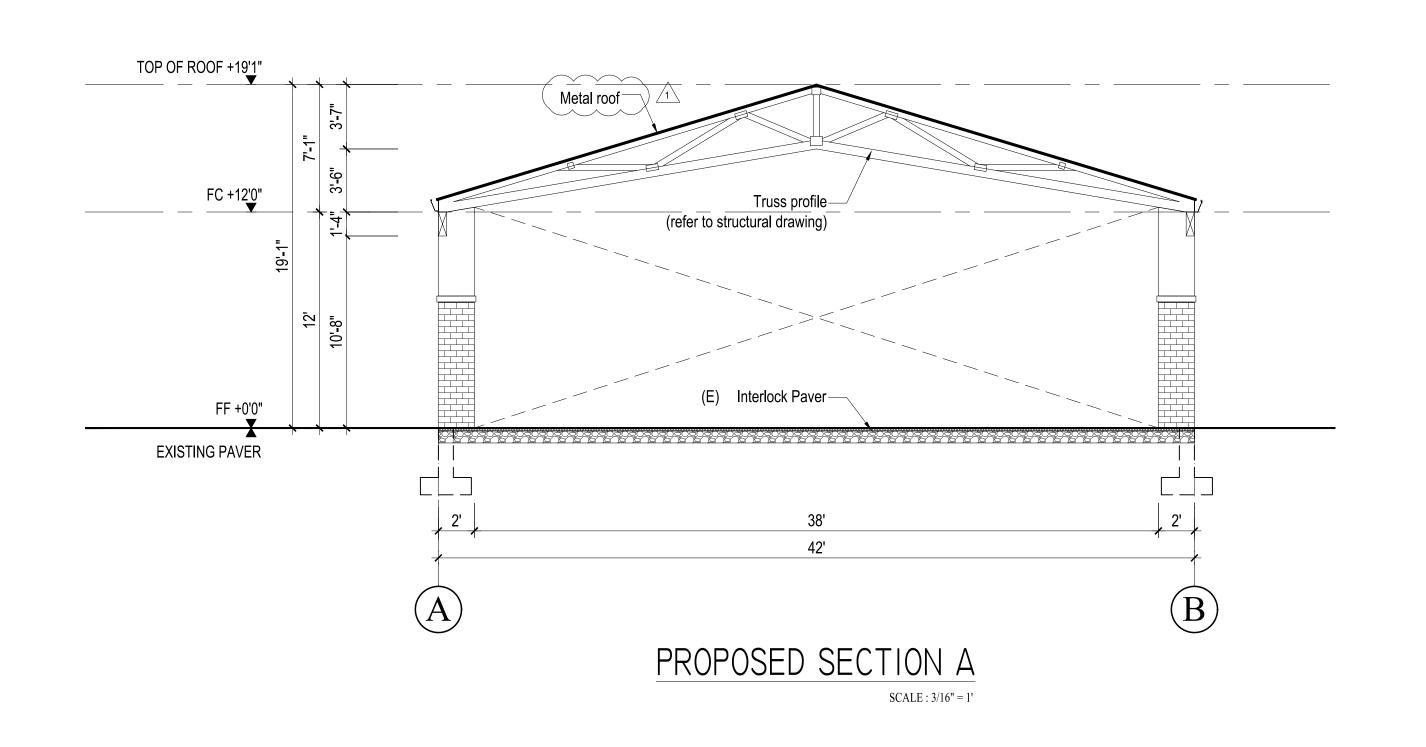
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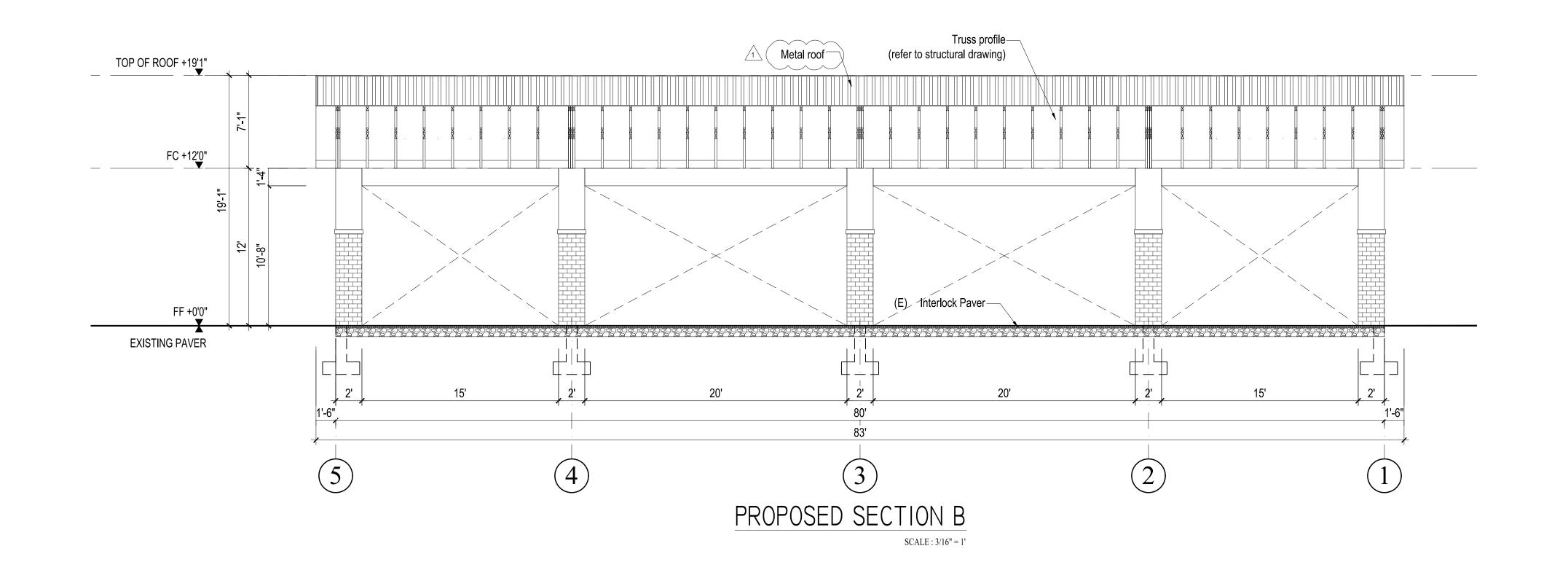
| 1ST BUILDING | | |
|--------------|---------|-------|
| SUBMITTAL | | SHEET |
| JOB NO. | 2022.06 | ۸ ۵ |
| DRAWN | MK | A.2 |













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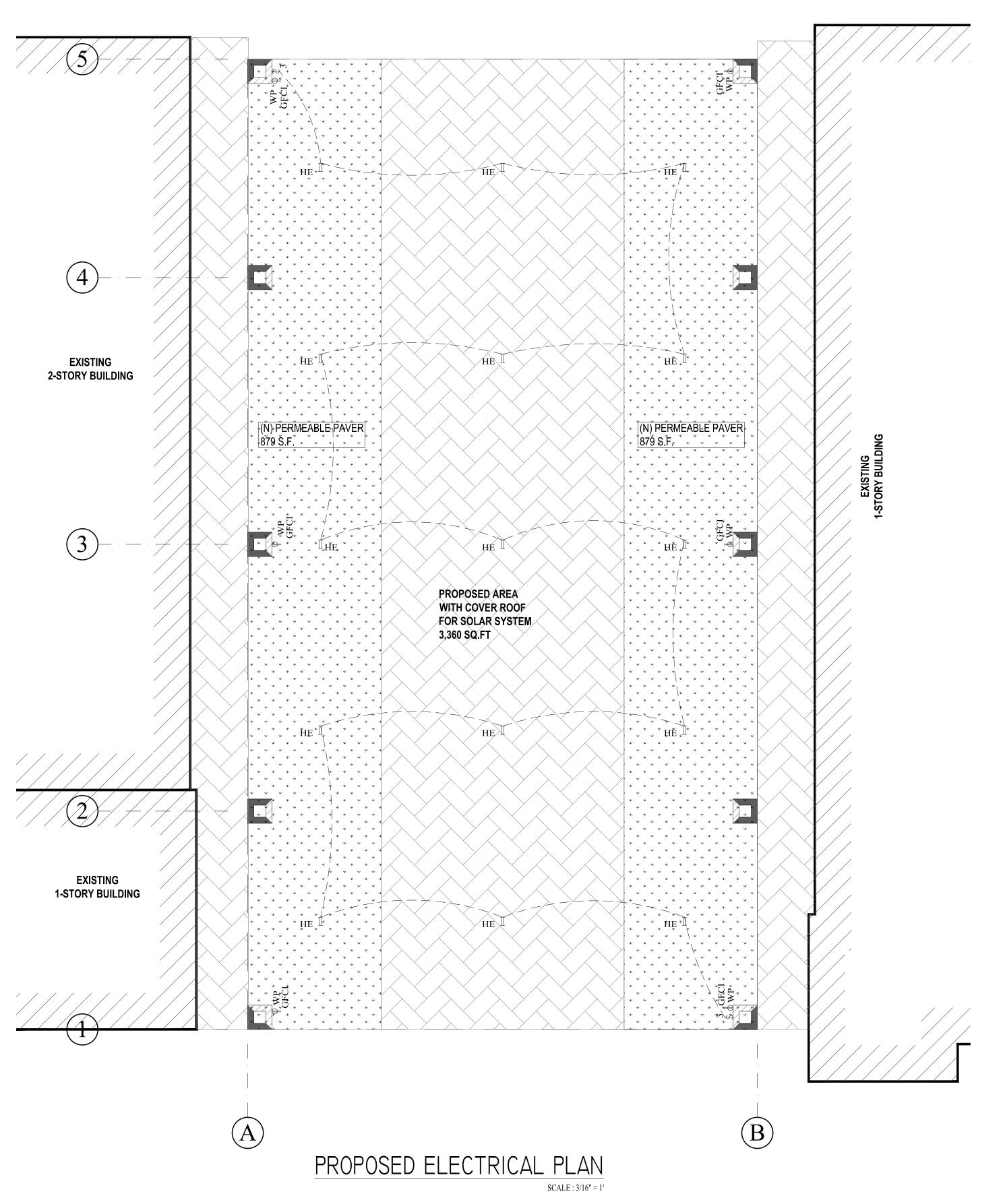
1 07/11/2022 PLAN CHECK

PROGRESS SET

2023-09-29

PROPOSED SECTIONS

| 1ST BUILDING SUBMITTAL | | SHEET |
|---------------------------|---------|-------|
| JOB NO. | 2022.06 | ۸ ۶ |
| DRAWN | MK | A.3 |
| CHECK | HN | |





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ELECTRICAL NOTES:

- 1. ALL RECEPTACLES TO BE INSTALLED MINIMUM PER CEC EVEN IF NOT SHOWN (C.E.C
- 2. PROVIDE STEEL ELECTRICAL BOX IN FIRE-RESISTIVE CEILING AND WALL SEPARATE ELECTRICAL BOXES BACK TO BACK IN FIRE RESISTIVE WALLS BY A MIN 24" HORIZONTALLY BOX AREA SHALL NOT EXCEED 16 SQ IN. AS PER U.B.S 709.7
- 3. ALL 125 VOLT, SINGLE-PHASE RECEPTACLE OUTLETS SHALL HAVE GROUND-FAULT CIRCUIT PROTECTION .
- 4. EXTERIOR LIGHTING TO BE PROVIDED WITH MOTION AND PHOTO SENSORS.
- 5. FOR ALL RECEPTACLES, SWITCHES, DISCONNECTS AND SIMILAR DEVICES, MEASURE FROM THE FINISHED FLOOR: MINIMUM HEIGHT: 15 INCHES FROM FLOOR TO THE BOTTOM OF THE OUTLET BOX MAXIMUM HEIGHT: 48 INCHES FROM FLOOR TO THE TOP OF THE OUTLET BOX.
- 6. GFCI PROTECTION MUST BE INSTALLED IN A READILY ACCESSIBLE LOCATION.
- 7. EXTERIOR RECEPTACLES, ELECTRICAL DEVICES AND THEIR COVER PLATES MUST BE SUITABLE FOR THE ENVIRONMENT IN WHICH THEY ARE INSTALLED. WHEN EXPOSED TO RAIN OR WATER CONDITIONS, ELECTRICAL DEVICES MUST BE LISTED FOR "WET-LOCATION."
- 8. SWITCHES SERVING LIGHT FIXTURES REQUIRE A NEUTRAL CONDUCTOR TO BE BROUGHT THE OUTLET BOX.
- 9. AT LEAST ONE LUMINAIRE SHALL BE CONTROLLED BY VACANCY SENSOR
- 10. OUTDOOR LIGHTING SHALL BE CONTROLLED BY:
- MANUAL ON/OFF SWITCH; AND
 CONTROLLED BY PHOTOCELL AND MOTION SENSOR OR PHOTO CONTROL TIME SWITCH CONTROL/ASTRONOMICAL TIME CLOCK/ENERGY MANAGEMENT CONTROLS SYSTEM
- 11. ALL NEW 125 VOLT, 15 AND 20 AMPERE RECEPTACLE OUTLETS SHALL BE TAMPER RESISTANT RECEPTACLES (2016 CEC 406.12).

| | ELECTRICAL SYMBOL LIST | | | | | | |
|----------|--|--|--|--|--|--|--|
| HE | HIGH EFFICIACY | | | | | | |
| | H.E FLUORESCENT LIGHTING FIXTURE | | | | | | |
| \$3 | DOUBLE POLE TOGGLE SWITCH, +48", 8" ABOVE COUNTER | | | | | | |
| b | 110V DUPLEX RECEPTACLE U.O.N., 15" ABOVE FLOOR, U.O.N. | | | | | | |
| GFCI | INDICATED DEVICE/ RECEPTACLE HAS GFCI PROTECTION | | | | | | |
| W.P | ABBREVIATION FOR " WEATHER PROOFED" | | | | | | |

REVISIONS

1 07/11/2022 PLAN CHECK

PROGRESS SET

PROPOSED ELECTRICAL PLAN

2023-09-29

| 1ST BUILDING | | | |
|--------------|---------|-------|--|
| SUBMITTAL | | SHEET | |
| JOB NO. | 2022.06 | ۸ (| |
| DRAWN | MK | A.6 | |
| CHECK | HN | | |

| | EXISTING | EXISTING | PROPOSED | PROPOSED | |
|----------------------|--|------------|----------|------------|--|
| | PERVIOUS | IMPERVIOUS | PERVIOUS | IMPERVIOUS | |
| AREA sf | "'-" /.040 35.6/5 | | 5,330 | 37,385 | |
| % AREA | % AREA 16.48 % | | 12.47 % | 87.53 % | |
| INCREASE PERVIOUS | 7,040 - 5,330 = 1,710SF < 2,000SF, No need to apply for a drainage permit | | | | |

| PPROVED FOR INSURANCE REFER TO | | 3 HW CMU 201-0" FOUND 1/2" REBAR LS 7523 A | T CORNER CB#6B Rim 219.98 | CONCRETE BLOCK FENCE, TYP | 199.93 RIM 221.10 | 599-39-011 | 7 TALL BLOCK WALL ADJ. TO PLAYGROUND | 7 100 | T. M |
|--|--|--|--|--|--|--|--|--|---|
| ERMIT AND PLAN COVER SHEET FOR PECIAL CONDITIONS AND PERMIT NUMBER: | s | | RIM 219.98 INV 218.44 CB/66 RIM 221.00 | N49 | | | | SCALE 1"=10" | S S S |
| <u> </u> | S' HIGH MODD SLAT | 2 BOYLARS PER ARCH, PLAN | NV/218.14 | | BIO-RETENT | 10N | STRUCTURE ENVELOPE | PER ROOK W | |
| the second secon | MOOD SLAT SCREENING SCREEN | TRASH ENCLO. | WOOD FENCE SEX. FLAT WORK SEX. FLAT WORK (N) FENCE AROUND POOL | | e livy 2 | 221.40 | PLAYGROUND STRUCTURE 6' MAX. HEIGHT | GRAPHIC SCALE | 20 0 0 7 |
| | TOWARDS INV 216.89 | 6 SD SD 6" 33. | 6' HIGH RELOCATED POOL FILTER SYSTEM | | BOTTOM = 48 396SF BOTT | | A' 6' IRON FENCE (6'HEIGHT | (IN FEET) | M M S |
| | 73.00 | AANDRAIL SOTH SIDE SAMP | MSB WM & BFP FOR DOM. WATER | | | | SEE DETAIL SHT. C3A/2\ | TIE NOTATION TIE TO STORY VERTICAL CURB | E: BY: |
| | BEAUTI OF SHARE AND A REMOVE | 1-1/2" WATER LINE | NDMG-52 6.2% 722.60 | (N) FENCE AROUND POOL | SHT C4 | 6 | 27 TC 223.50 | 6.0' 2 FLUSH CURB 3 CURB & GUTTER | SCAL DRAWN CHECKI |
| \$ | THE SERVICE SOURCE TO SERVICE TO | 218.40 6° c18.4% | DOOR DOOR | DS18 av | DS19 /222.35FS | | STRUCTURE SETBACK ENVELOPE PER MFG. RECOMMENDATIONS, | 4 CURB & GUTTER W/ SCUPPERS ® 10' O.C 5 CO WITHIN 5' OF PUBLIC STREET RIGHT OF W THE UNDERGROUND CONTRACTOR SHALL PROV | |
| | DESIGN BY OTHERS SAY P | 3 BOLLARS- PER ARCH, PLAN LANDSCAPE | RA . | NG A | \$ 70 Bp | 3 | BUILDING CODE, AND ANY OTHER SAFETY REQUIREMENTS. SETBACKS TO BE DETERMINED | 24 HOURS NOTICE FOR INSPECTION OF NEW LATERAL/CLEANOUT INSTALLATIONS PRIOR TO BACKFILLING. | K B 2 4 |
| SS HAPE | 8 1 | COREUX CONTROL OF THE | FF 22 | 2.75 21.42 | 2 LANDING | TC 222.38 FL 221.88 FL 221.88 THRU WALL 223 | BY OTHERS | ARKINGS INDICATING TRAFFIC FLOW ALONG NEW DIFFERMANCE FLOW ALONG NEW DIFFERMANCE FLOW ALONG NEW DIFFERMANCE PLANTER 3B. | OUTHEAST IND STRUC |
| | SIGN (SEE SHT CB) | TC 220.76 | (CONFIRM FOUI | DATION SECTION 1 | SHED SHED 2222.70 | 2% | 2.4% TC 223.80 FL 223.30 | FIGURE 38—24. FIRE SIGNAGE POSTINGS AND FIRE LANE DENTIFICATION, SEE DETAILS ON SHIT C9 PAINT CURB YELLOW FOR LOADING/UNLOADIN | UND TO SI |
| * | | COTG 9100 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | EX. BUII | | 6' HIGH WOOD | FENCE : | The From Skill State of Skill | ZONE ZONE ADDRESS FOR NO PARKING ABBREVIATIONS | SION: RIPTION RIPTION INE LKWAY TO KEA, FENCE |
| | 6" VCP 0 24 MM BW 219.07 BW 218.40± CB/fl0 | $\Gamma(4)$ | 3 (11) | DOOR 11 | (11) | TC 222.48 FL 221.98 | TO SOLUTION OF THE PROPERTY OF | FF FINISH FLOOR FL FLOW LINE TO TOP OF CURB | PESCR DESCR ALL, MOVE CRETE WAL |
| | CB#10 RiM 220.000 RiM 220.000 RiM 220.000 RiM 220.000 RiM 220.000 RiM 220.000 RiM 24" PIPE THRU WAR | SD SD SD SD SD | | 9519 | DS11 | & | | LP LOW POINT C&G CURB AND GUTTER FINC FENCE | SANITARY WAS SANITARY CON STREET |
| | SHEET FLOW INV 288.42 (PERF TOWARDS | 727XX | 10 | | 23,10 | C. 12.83 | | BUILDING BFP BACKFLOW PREVENTER EP EDGE OF PAVEMENT R/W RIGHT OF WAY | A ADD PER ON—SITE |
| | JEX. CONC. SWALE | ROOF ABOVE | Bibl. 221/85 MOSALC WILL SELECTION OF THE SELECTION OF TH | GRASS AREA | 4 | ROOF ABOVE | | DS DOWN SPOUT ELECTRICAL BOX WATER METER | DATE 3/12/14 A |
| A STANCE OF THE | 40°25 | 9 | | PROPOSED PATIO AREA | R 221,85 N 220,35 | | 3% | 80° 19 19 34'00"E | 0 % 90 |
| W. W. 100 | 10° CL 200"V | 5 | | 2 9 | | 200 | 6 | | - AN |
| | 6" VCP • 2% MIN. | TC 221.53 FL 221.53 | 6PVC 922MN | | 4 5 | | BUILDING | SHED | PL PL |
| | AO' NA CONTRACTOR OF THE PROPERTY OF THE PROPE | 16.00 FL 221.53 | | | | 3 | R | 001 | A GE |
| HOLE AND TO OUT | | DETAIL S | DS SOSTION | OSB | | 6 | | TC 225.30 | AIN. |
| TO POINT PRIOR ION PAGE 1 | TW 221.07 BW 219.53± | TC 222.46 | 3 (11) | 11) LANDING 222.65 | 222.50 S1 | S. O. S. Tradition | TO BE REMOVED | FL 224.80 57 58 59 50 50 50 50 50 50 50 | OR, |
| CONTRACTO CONSTRUCTO C | 8 | S YSSYS S S S S S S S S S S S S S S S S | G 222.65 | | | TC 222.20 RIM 221.65 INV 219.65 | TC 223.60 FL 223.10 EX. TREE | AT COR | 248 20UNT |
| \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | CONFORM WITH EX. CONCRETE STACK BLOCK 2' MAX., I | DS6 | BU | BUILDING B | 222.50 HI PT . TC 222.4 | STEPS | TO BE REMOVED 3,00 | PASING STATE OF SHAPE | ING ARA APA |
| 0 | S STACK BLOCK 2 MAN. 1 | SH COURS | | 1) FF 222.70 PAD 221.37 | FL .221.9 222.65 2 | 15 | 100000000000000000000000000000000000000 | TC 225.25 | RAD TA CL |
| (Critical Particular P | 2.3 | -FT- | | (CONFIRM FOUNDATION SECTION WITH STR. PLANS) | FL 221.86 | TC 223.00 FL 222.50 | HI PT 223.70 | 2.8% FL 224.75 D | GF |
| ALMONO SAN AND AND AND AND AND AND AND AND AND A | SIGN (SEE SH ONE WAY FL 221.00 | | \$ 100 m | | | | | | |
| BUBBLE UP SEE DETAIL(S) RM 221.30 | TW 221.50 BW 219.70± | 33. | (SEE SHT 69) "ONE WAY" DOOR DOOR | DOOR | DOOR | RM 221,75 INV 219.38 TG 223.00 FL 222.50 | | P 10 | NG 85 85 |
| INV 218.90 | 6° VCP 0-27 MIN. 50 | TC 222.507 B | 222.65 | 222.0 | TC 222.40 /= P=10' | TC 222.35 FL 221.85 | | 7 - 65 - 65 - 65 - 65 - 65 - 65 - 65 - 6 | JLTII SINEERS Suite 16 |
| | MACHINE TO 220.13 | COTG NV-216.50 | FI. 221:90 BUE DING FIRE LANE DENTIFICATION SEE DIL ON SHT C9 | | FL 227.90 R | | TC 223.50 Fb. 223.00 | TE TOO SO TO | NSL VIL ENC vard, S rnia 95 |
| HITE S | BUT PROPOSED | | | EXIT DISCHARGE ROUTE | I Solidaria (Inchesional Inchesional Inche | E Inditio | SFORM COLOR | REBAR Z.55 | ORS/CI 2 Boule 5 Califo |
| 50 | T STD TE 220.54 | DENTIFICATION 25' FRONT SETBACK | Traffic Flow | 0.5% | TC 222.1 FL 221.6 | 0 0 R=20' 3% | TC 223.20 FL 222.70 | CML CEESOOB IN LINE OF CIVIL CONTROL C | AND URVEY Clara, |
| m m | SHEET FLOW | 3 -2% | WOOD FENCE | 78 | 28 80 | | CONCRETE BLOCK FI | T/24/14 | AND S Santa |
| SHEET | The state of the s | 1 All 30 | EX. TO BE | TREE PER DETAIL REMOVED APN 599-39- | WALE - S49°34°00″W B -099 224.93 | 3'X3' CHRISTY BOX BUBBLE UP W/ PUMP | 6'WALL AROUND PROPERTY | APN 599-39-020 | BA 2002 200 Ph: (46 |
| 3 2 | Story Story | FOUND 3/4" IP OPEN AT CORNER 20'_0' AT CORNER 3' TALL CMU | | OR THE REMAINING PERIME! | | 3'X3' CHRISTY BOX BUBBLE UP W/ PUMP SEE DETAIL (2) RIM 221.68 INV 218.72 | 6'WALL AROUND PROPERTY TW 228.00 BW 222.00 | 7.1.14 000 000 020 | |

PRECISE DRAINAGE PLAN
SCALE 1" = 20'

CONSTRUCTION KEY NOTE

- 1 EXISTING BUILDING TO REMAIN
- PROPOSED AREA WITH COVER ROOF FOR SOLAR SYSTEM
- 3 INSTALL DOWNSPOUT CONNECT TO EXISTING CATCH BASIN
- 4) INSTALL 4" DIA. PVC SCHEDULE 40 OR SDR 35 PIPE DRAIN SYSTEM.
- 5 EXISTING CATCH BASIN TO REMAIN
- 6 EXISTING BUBBLE-UP TO REMAIN
- 7 EXISTING BIO-RETENTION TO REMAIN
- 8 EXISTING SWALE TO REMAIN
- 9 EXISTING PIPE TO REMAIN
- (10) PROPOSED PERMEABLE PAVER PER ARCHITECTURAL PLAN
- 11) INSTALL DOWNSPOUTS AT EACH COLUMN GOING TO THE PERMEABLE PAVER AREA





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LA SALLE
COMMUNITY CENTER
ADDITION
248 KIRK AVENUE.
SAN JOSE, CA 95127

REVISIONS

1 07/11/2022 PLAN CHECK

PROGRESS SET

2023/10/03

PRECISE DRAINAGE PLAN

| 1ST BUILDING | | |
|--------------|---------|---------|
| SUBMITTAL | | SHEET |
| JOB NO. | 2022.06 | C = 0.1 |
| DRAWN | MK | C-01 |
| CHECK | HN | |

