

LODI UNIFIED SCHOOL DISTRICT LODI HS CEILING FRAMING REPLACEMENT

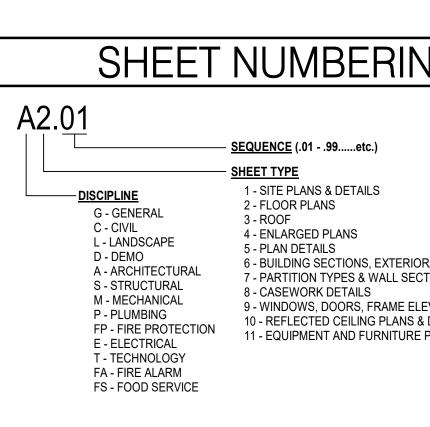
GENERAL NOTES

| | GENERA | | NU |
|-----|---|-----|--|
| 1. | ALL WORK AND MATERIALS SHALL BE IN FULL ACCORDANCE WITH THE REQUIREMENTS OF THE CODES AND ALL APPLICABLE LOCAL ORDINANCES. WHERE CONTRACT DOCUMENTS EXCEED SUCH REQUIREMENTS, WITHOUT VIOLATING SUCH CODES, REGULATIONS AND ORDINANCES, CONTRACT DOCUMENTS TAKE PRECEDENCE. WHERE CODES CONFLICT, THE MORE STRINGENT SHALL APPLY. | | NONRESIDE THE DESIGN CONSERVA |
| 2. | PERFORMANCE BY THE CONSTRUCTION TEAM SHALL BE CONSISTENT WITH THE CONSTRUCTION DRAWINGS AND PROJECT MANUAL (SPECIFICATIONS) AS NECESSARY TO DELIVER THE INDICATED RESULTS OF THE DESIGN INTENT. | | PROPOSED PROVIDED I PROVIDED A OF TITLE 24, |
| 3. | REFER TO THE PROJECT MANUAL (SPECIFICATIONS) FOR GENERAL CONDITIONS, SUPPLEMENTARY AND SPECIAL CONDITIONS, AND OTHER REQUIREMENTS. | | HAVE BEEN REQUIRED F AND/OR NO |
| 4. | THE CONSTRUCTION DOCUMENT DRAWINGS AND PROJECT MANUAL (SPECIFICATIONS) ARE COMPLIMENTARY, AND WHAT IS REQUIRED BY ONE SHALL BE AS BINDING AS IF REQUIRED BY | | |
| 5. | BOTH. THE CONTRACTOR SHALL: A. CONFIRM ALL NEW AND EXISTING CONDITIONS WITH THE CONTRACT DOCUMENTS. NOTIFY THE ARCHITECT IMMEDIATELY IN WRITING OF ALL DISCREPANCIES OR CONFLICTS. DO NOT PROCEED WITH WORK IN THE AREA OF DISCREPANCY OR CONFLICT UNTIL DIRECTION IS GIVEN BY THE ARCHITECT. IF THE CONTRACTOR PROCEEDS WITHOUT DIRECTION FROM THE ARCHITECT, IT SHALL BE AT THE CONTRACTOR'S RISK, AND THE CONTRACTOR SHALL BE | | A. INSTALL COMPLY B. ALL INSU RATING REGULA C. ALL EXT OBSERV OR OTH |
| | RESPONSIBLE FOR ALL REQUIRED CORRECTIVE ACTION. B. REVIEW THE ARCHITECTURAL DRAWINGS BEFORE THE INSTALLATION OF SYSTEMS SHOWN ON CONSULTING ENGINEER'S DOCUMENTS. DISCREPANCIES BETWEEN THE ARCHITECTURAL AND CONSULTING ENGINEER'S DOCUMENTS SHALL BE BROUGHT TO THE ARCHITECT'S ATTENTION FOR DIRECTION. CONSTRUCTION INSTALLED IN CONFLICT WITH THE ARCHITECTURAL DRAWINGS SHALL BE CORRECTED BY THE CONTRACTOR AT NO EXPENSE TO THE OWNER. | | D. SITE CO UNIT AN DOORS. E. MANUFA CERTIFII CODE O F. MANUFA |
| | C. CORRECT ALL WORK INSTALLED IN CONFLICT WITH THE CONSTRUCTION DOCUMENTS BY THE CONTRACTOR AS DIRECTED BY THE ARCHITECT AND AT NO ADDITIONAL EXPENSE TO THE OWNER. | | BUT NO ^T CURTAIN WITH TH |
| | D. VISIT JOB SITE PRIOR TO BEGINNING WORK AND VERIFY ALL DIMENSIONS. E. SECURE AND PAY FOR ALL PERMITS, GOVERNMENTAL FEES, AND LICENSES REQUIRED FOR PROPER COMPLETION OF THE WORK. REQUEST ALL INSPECTIONS REQUIRED BY LOCAL | | PROCEE G. DEMISIN WALLS (|
| | GOVERNMENTAL AGENCIES AND COORDINATE WORK ACCORDINGLY. F. PROVIDE FOR THE PROPER SEQUENCE OF CONSTRUCTION, LOCATION, AND SIZE OF OPENINGS. COORDINATE ALL CONSTRUCTION AS INDICATED BY THE CONTRACT DOCUMENTS, INCLUDING SHOP DRAWINGS REVIEWED BY THE ARCHITECT. | | INSPECTOR A. ONE OR REQUIR |
| | G. PROVIDE BARRICADES AND PROTECTIVE DEVICES SEPARATING CONSTRUCTION AREAS. PROVIDE TEMPORARY PASSAGES AS REQUIRED. PRIOR TO DELIVERY OF MATERIALS TO CONSTRUCTION ZONE AND REMOVAL OF WASTE FROM SITE, CHECK WITH OWNER FOR ACCEPTABLE ACCESS ROUTE AND TIME. UNDER NO CIRCUMSTANCES USE AREA OUTSIDE THE CONSTRUCTION ZONE WITHOUT PRIOR CLEARANCE FROM THE OWNER. COMPLY WITH | | TO THE SAID TIT REGULA B. INSPECT |
| | REQUIREMENTS AS SPECIFIED IN THE PROJECT MANUAL. H. REMOVE ALL TRASH AND DEBRIS DAILY. DO NOT STORE BUILDING MATERIALS IN CORRIDORS AT ANY TIME. COMPLY WITH REQUIREMENTS AS SPECIFIED IN THE PROJECT MANUAL | | THE STA SPECIFI LEAST 1 |
| | (SPECIFICATIONS). ENACT ALL MEASURES TO PROTECT IN PLACE AND SAFEGUARD ALL ELEMENTS TO REMAIN FROM BEING DAMAGED. REPLACE OR REPAIR ELEMENTS DAMAGED BY THE EXECUTION OF THE CONTRACT TO EQUAL OR LIKE NEW CONDITION. | | ALL WORK S CALIFORNIA |
| | J. VERIFY POINTS OF CONNECTION, INCLUDING SIZES AND LOCATIONS, AND ALL OTHER REQUIRED OPERATING CRITERIA WITH EQUIPMENT MANUFACTURER. K. COORDINATE THE LOCATION AND TYPE OF ALL ACCESS PANELS REQUIRED FOR ACCESSING MECHANICAL, PLUMBING, ELECTRICAL, AND OTHER BUILDING SYSTEMS WITH THE ARCHITECT. | | CHANGES T ACCESSIBIL CONSTRUC ^T REQUIRED E |
| | L. ENSURE ALL CONSTRUCTION REMAINS ACCESSIBLE AND EXPOSED FOR INSPECTION PURPOSES UNTIL APPROVED BY THE INSPECTOR OF RECORD. FOR CONTINUOUS INSPECTION, TESTING, AND OBSERVATION REQUIREMENTS, REFER TO THE TESTING AND OBSERVATION PROGRAM. M. STIPULATE THAT ALL PROPOSED SUBSTITUTIONS ARE EQUAL IN PERFORMANCE AND COMPLY | | SUBSTITUTI SHALL BE M DIVISION OF DSA IR A-6 F |
| | WITH APPLICABLE CODES AND REGULATIONS. CONTRACTOR'S SUBSTITUTION OF ALTERNATE MATERIALS OR SYSTEMS SHALL BE AT NO ADDITIONAL COST TO OWNER. | | grading pl Environme |
| 6. | DO NOT SCALE THE CONSTRUCTION DOCUMENTS. WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED GRAPHICS. NOTIFY THE ARCHITECT IMMEDIATELY IN WRITING OF ALL ADDITIONAL REQUIRED DIMENSIONS. DO NOT PROCEED WITH WORK IN THE AREA OF DISCREPANCY OR CONFLICT UNTIL DIRECTION IS GIVEN BY THE ARCHITECT. IF THE CONTRACTOR PROCEEDS WITHOUT DIRECTION FROM THE ARCHITECT, IT SHALL BE AT THE CONTRACTOR'S RISK, AND THE | 31. | DRINKING W FOOD HAND CALIFORNIA |
| 7. | CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED CORRECTIVE ACTION. WHERE WORK OR EQUIPMENT IS INDICATED "N.I.C." (NOT IN CONTRACT) ON THE DRAWINGS, SUCH WORK AND/OR EQUIPMENT SHALL BE PROVIDED BY OTHERS. CONTRACTOR SHALL COORDINATE | | THE INTENT REHABILITA ANY CONDIT WHICH IS NO |
| 8. | AND COOPERATE TO EFFECT SUCH INSTALLATION. ALL PLAN DIMENSIONS SHOWN AT CENTER OF WALL REPRESENT CENTER LINE OF STUD OR STRUCTURAL ELEMENT UNLESS NOTED OTHERWISE. | | NOT COMPL SET OF PLAI SUBMITTED |
| | ALL PLAN DIMENSIONS FOR MASONRY AND CONCRETE REPRESENT FACE OF MATERIAL AND OPENING UNLESS NOTED OTHERWISE. | 33. | 4-317(C), PA ALL SLOPE A WAS DESIGI |
| | ALL PLAN DIMENSIONS FOR STUD WALLS REPRESENT FACE OF STUD UNLESS NOTED OTHERWISE. | | THE ACCES CHAPTER 11 SLOPE AND |
| | DIMENSIONS ARE NOT ADJUSTABLE WITHOUT THE REVIEW OF THE ARCHITECT UNLESS NOTED (±) OR "VERIFY". DIMENSIONS NOTED "HOLD" SHALL BE CONSIDERED AS ABSOLUTE AND USED FOR LAYOUT CONTROL UNLESS OTHERWISE DIRECTED BY THE ARCHITECT. ANY ITEM, CONDITION OR DIMENSION NOTED AS "FIELD VERIFY" OR "VERIFY IN FIELD" SHALL BE | | CONTRACTO OTHER THAN IN WRITING |
| 12. | CONFIRMED ON SITE BY THE CONTRACTOR AND REVIEWED WITH THE ARCHITECT OF RECORD BEFORE INCORPORATING INTO THE WORK. | | A DSA ACCE CONDUCT A |
| | ALL HEIGHTS ARE DIMENSIONED FROM TOP OF SLAB UNLESS NOTED "AFF" (ABOVE FINISH FLOOR) | | CONTRACTO |
| | A DETAIL OR NOTE IS IDENTIFIED AS "TYPICAL", THE CONTRACTOR SHALL APPLY THIS DETAIL OR NOTE TO EVERY LIKE CONDITION, WHETHER OR NOT THE REFERENCE IS REPEATED IN EVERY INSTANCE. VERIFY DIMENSIONS AND ORIENTATION ON PLANS. | | DEFERRED |
| 15. | PROVIDE WORK NOT SPECIFICALLY DETAILED OR SPECIFIED IN ACCORDANCE WITH DETAILS OR SIZES COVERING SIMILAR WORK. | | 1. NONE. |
| 16. | "SIMILAR" MEANS COMPARABLE CHARACTERISTICS FOR THE ELEVATION OR DETAIL NOTED. VERIFY DIMENSIONS AND ORIENTATION ON PLANS. | | |
| 17. | ABBREVIATIONS THROUGHOUT THE DOCUMENTS COMPLY WITH DOCUMENT ABBREVIATION LIST OR ARE THOSE IN COMMON USE. ARCHITECT WILL DEFINE THE INTENT OF ANY IN QUESTION. | | |
| | THESE DRAWINGS DO NOT CONTAIN THE NECESSARY COMPONENTS FOR CONSTRUCTION SAFETY THESE DOCUMENTS AND THE IDEAS AND DESIGNS INCORPORATED HEREIN, AS AN INSTRUMENT | | |
| | OF PROFESSIONAL SERVICE, ARE THE PROPERTY OF PBK ARCHITECTS, INC., AND ARE NOT TO BE USED, IN WHOLE OR IN PART, FOR ANY OTHER PROJECT WITHOUT THE WRITTEN AUTHORIZATION OF PBK ARCHITECTS, INC. | | |
| | THE WORK SHOWN ON THESE DRAWINGS AS EXISTING CONDITIONS WAS PREPARED FROM INFORMATION FURNISHED BY THE OWNER. WHILE THIS INFORMATION IS BELIEVED TO BE RELIABLE, PBK ARCHITECTS, INC. IS NOT RESPONSIBLE FOR THE ACCURACY OR ADEQUACY OF ANY WORK SHOWN AS EXISTING NOR IS PBK ARCHITECTS, INC. RESPONSIBLE FOR ANY ERRORS OR OMISSIONS WHICH MAY HAVE BEEN INCORPORATED INTO THESE DRAWINGS AS A RESULT. | | |
| 21. | FIRE SAFETY DURING CONSTRUCTION: A. GENERAL: FIRE SAFETY DURING CONSTRUCTION SHALL COMPLY WITH CALIFORNIA FIRE CODE (CFC) CALIFORNIA CODE OF REGULATIONS (CCR) TITLE 24, PART 9, CHAPTER 5 AND CHAPTER | | 42.01 |
| | 33. B. ACCESS ROADS: FIRE DEPARTMENT ACCESS ROADS SHALL BE ESTABLISHED AND MAINTAINED IN ACCORDANCE WITH CHAPTER5, SECTION 501.4 AND CHAPTER 33, SECTION 3310. C. WATER SUPPLY: WATER MAINS AND HYDRANTS SHALL BE OPERATION IN ACCORDANCE WITH CHAPTER 5, SECTION 501.4 AND CHAPTER 33, SECTION 3312. D. BUILDING ACCESS: ACCESS TO BUILDINGS FOR THE PURPOSE OF FIREFIGHTING SHALL BE PROVIDED. CONSTRUCTION MATERIAL SHALL NOT BLOCK ACCESS TO BUILDINGS, HYDRANTS | | <u>D</u> |
| 22. | OR FIRE APPLIANCES. E. ALTERATIONS OF BUILDINGS: SHALL COMPLY WITH APPLICABLE PROVISIONS OF CHAPTER 33. F. DEMOLITION OF BUILDINGS: SHALL COMPLY WITH APPLICABLE PROVISIONS OF CHAPTER 33. FIRE WATCH: MAINTAIN FIRE WATCH WHEN REQUIRED BY THE BUILDING OFFICIAL AND WHEN EXISTING FIRE PROTECTION SYSTEMS ARE SHUT DOWN FOR ALTERATIONS IN ACCORDANCE WITH CHAPTER 33, SECTION 3304.5. FIRE WATCH SHALL REMAIN IN EFFECT UNTIL EXISTING FIRE PROTECTION SYSTEMS ARE RETURNED TO SERVICE OR AS ALLOWED BY THE BUILDING OFFICIAL. | | |
| 23. | CUTTING, BORING, SAW-CUTTING OR DRILLING THROUGH STRUCTURAL ELEMENTS SHALL NOT COMMENCE UNTIL THE DRAWINGS HAVE BEEN SUMITTED, REVIEWED, AND APPROVED BY THE ARCHITECT OF RECORD. | | |

| NRESIDENTIAL ENERGY STANDARDS COMPLIANCE STATEMENT (TITLE 24 |
|---|
| E DESIGN INDICATED HEREIN COMPLIES WITH THE REQUIREMENTS OF TH NSERVATION STANDARDS OF TITLE 24, PART 6, CALIFORNIA CODE OF RE OPOSED BUILDING(S) WILL BE IN COMPLIANCE WITH THE ENERGY CONSE OVIDED IT (THEY) IS (ARE) BUILT ACCORDING TO THESE DRAWINGS AND OVIDED ANY FUTURE IMPROVEMENTS ARE COMPLETED ACCORDING TO TITLE 24, PART 6, CALIFORNIA CODE OF REGULATIONS. THESE PLANS AN VE BEEN PREPARED TO INCLUDE ALL SIGNIFICANT ENERGY CONSERVAT QUIRED FOR COMPLIANCE WITH THE STANDARDS. BUILDING AREAS THAT D/OR NOT SUBJECT TO THE STANDARDS ARE INDICATED ON THE PLANS. |
| VELOPE MANDATORY MEASURES: |
| INSTALLED INSULATING MATERIALS SHALL HAVE BEEN CERTIFIED BY TH COMPLY WITH THE CALIFORNIA QUALITY STANDARDS FOR INSULATING ALL INSULATING MATERIALS SHALL BE INSTALLED IN COMPLIANCE WITH RATING AND SMOKE DENSITY REQUIREMENTS OF TITLE 24, PART 2, CAL REGULATIONS, SECTIONS 720 AND 2603. ALL EXTERIOR JOINTS AND OPENINGS IN THE BUILDING ENVELOPE THAT |
| OBSERVABLE SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETE OR OTHERWISE SEALED. SITE CONSTRUCTED DOORS, WINDOWS, AND SKYLIGHTS SHALL BE CAU |
| UNIT AND THE BUILDING, AND SHALL BE WEATHERSTRIPPED (EXCEPT FOR DOORS AND FIRE DOORS). |
| MANUFACTURED DOORS AND WINDOWS INSTALLED SHALL HAVE AIR IN CERTIFIED BY THE MANUFACTURER IN ACCORDANCE WITH TITLE 24, PA |
| CODE OF REGULATIONS, SECTION 110.6. MANUFACTURED FENESTRATION PRODUCTS IN THE ENVELOPE OF THE BUT NOT LIMITED TO, WINDOWS, SLIDING GLASS DOORS, FRENCH DOOF CURTAIN WALLS, AND GARDEN WINDOWS MUST BE LABELED FOR U-VAI WITH THE (NFRC) NATIONAL FENESTRATION RATING COUNCIL'S INTERIM PROCEDURE. |
| DEMISING WALL INSULATION SHALL BE INSTALLED IN ALL OPAQUE PORT WALLS (EXCEPT DOORS). SPECTOR OF RECORD REQUIREMENTS: |
| ONE OR MORE INSPECTORS EMPLOYED BY THE OWNER IN ACCORDANC |
| REQUIREMENTS OF TITLE 24 OF THE CALIFORNIA CODE OF REGULATION TO THE WORK. THE INSPECTORS DUTIES ARE SPECIFICALLY DEFINED IN SAID TITLE 24, PART 1 AND IN ADDITION SHALL BE AS STIPULATED IN INT REGULATION DOCUMENT IR A-8. |
| INSPECTOR SHALL BE CERTIFIED AS A CLASS <u>3</u> INSPECTOR THROUT THE STATE ARCHITECT INSPECTOR EXAMINATION PROGRAM. INSPACTO SPECIFICALLY APPROVED BY THE DIVISION OF THE STATE ARCHITECT F LEAST 10 DAYS PRIOR TO THE START OF ANY WORK FOR THIS PROJECT |
| LWORK SHOWN ON THESE DRAWINGS SHALL COMPLY WITH THE REQUIF LIFORNIA CODE OF REGULATIONS (CCR). |
| ANGES TO THE APPROVED DRAWINGS AND SPECIFICATIONS AFFECTING CESSIBILITY, AND FIRE-LIFE SAFETY RELATED ITEMS SHALL BE MADE BY NSTRUCTION CHANGE DOCUMENT APPROVED BY THE DIVISION OF THE QUIRED BY TITLE 24, CCR, PART 1, SECTION 4-338 AND DSA IRA-6. |
| BSTITUTIONS AFFECTING STRUCTURAL, ACCESSIBILITY, AND FIRE-LIFE S. ALL BE MADE BY AN ADDENDUM OR A CONSTRUCTION CHANGE DOCUME 'ISION OF THE STATE ARCHITECT, AS REQUIRED BY TITLE 24, CCR, PART A IR A-6 PRIOR TO FABRICATION AND INSTALLATION. |
| ADING PLANS, DRAINAGE IMPROVEMENTS, ROAD AND ACCESS REQUIRE VIRONMENTAL HEALTH CONSIDERATIONS SHALL COMPLY WITH ALL LOC/ |
| INKING WATER SHALL COMPLY WITH ALL LOCAL HEALTH DEPARTMENT R |
| OD HANDLING FACILITIES SHALL COMPLY WITH ALL LOCAL HEALTH REQU LIFORNIA RETAIL FOOD FACILITIES LAW. |
| E INTENT OF THESE DRAWINGS AND SPECIFICATIONS IS THAT THE WORK HABILITATION OR RECONSTRUCTION IS TO BE IN ACCORDANCE WITH TIT Y CONDITIONS SUCH AS DETERIORATION OR NON-COMPLYING CONSTRU- IICH IS NOT COVERED BY THE CONTRACT DOCUMENTS WHEREIN THE FIN T COMPLY WITH TITLE 24, CCR, A CONSTRUCTION CHANGE DOCUMENT (T OF PLANS AND SPECIFICATIONS, DETAILING AND SPECIFYING THE REQ BMITTED TO AND APPROVED BY THE DSA BEFORE PROCEEDING WITH TH 17(C), PART 1, TITLE 24, CCR). |
| SLOPE AND CROSS SLOPE OF ACCESSIBLE ROUTE PAVING INDICATED (S DESIGNED IN COMPLIANCE WITH THE 2010 ADA STANDARDS FOR ACCE E ACCESSIBILITY STANDARDS OF THE CALIFORNIA BUILDING CODE (CBC) APTER 11B OF THE CALIFORNIA CODE OF REGULATIONS (CCR). STRICT E OPE AND CROSS SLOPE OF ACCESSIBLE ROUTE PAVING IS THE SOLE RES NTRACTOR. SHOULD A CONDITION PRESENT ITSELF THAT WOULD RESUL HER THAN WHAT IS INDICATED IN THESE DRAWINGS, PBK ARCHITECTS IN WRITING AND A COMPLIANT RESOLUTION WILL BE FORMULATED. |
| SA ACCEPTED TESTING LABORATORY DIRECTLY EMPLOYED BY THE DIS |

 CONDUCT ALL THE REQUIRED TESTS AND INSPECTIONS FOR THE PROJECT
 CONTRACTOR SHALL COMPLY WITH CHAPTER 33 OF THE 2022 CFC, "FIRE S CONSTRUCTION AND DEMOLITION" AT ALL TIMES DURING CONSTRUCTION.

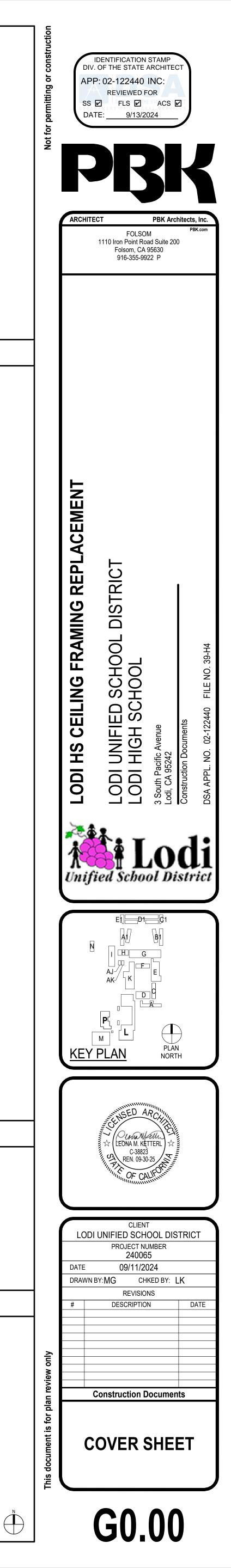
DEFERRED APPROVAL ITEMS:
 DEFERRED APPROVAL ITEMS FOR THIS PROJECT ARE THE FOLLOWING ITE
 NONE

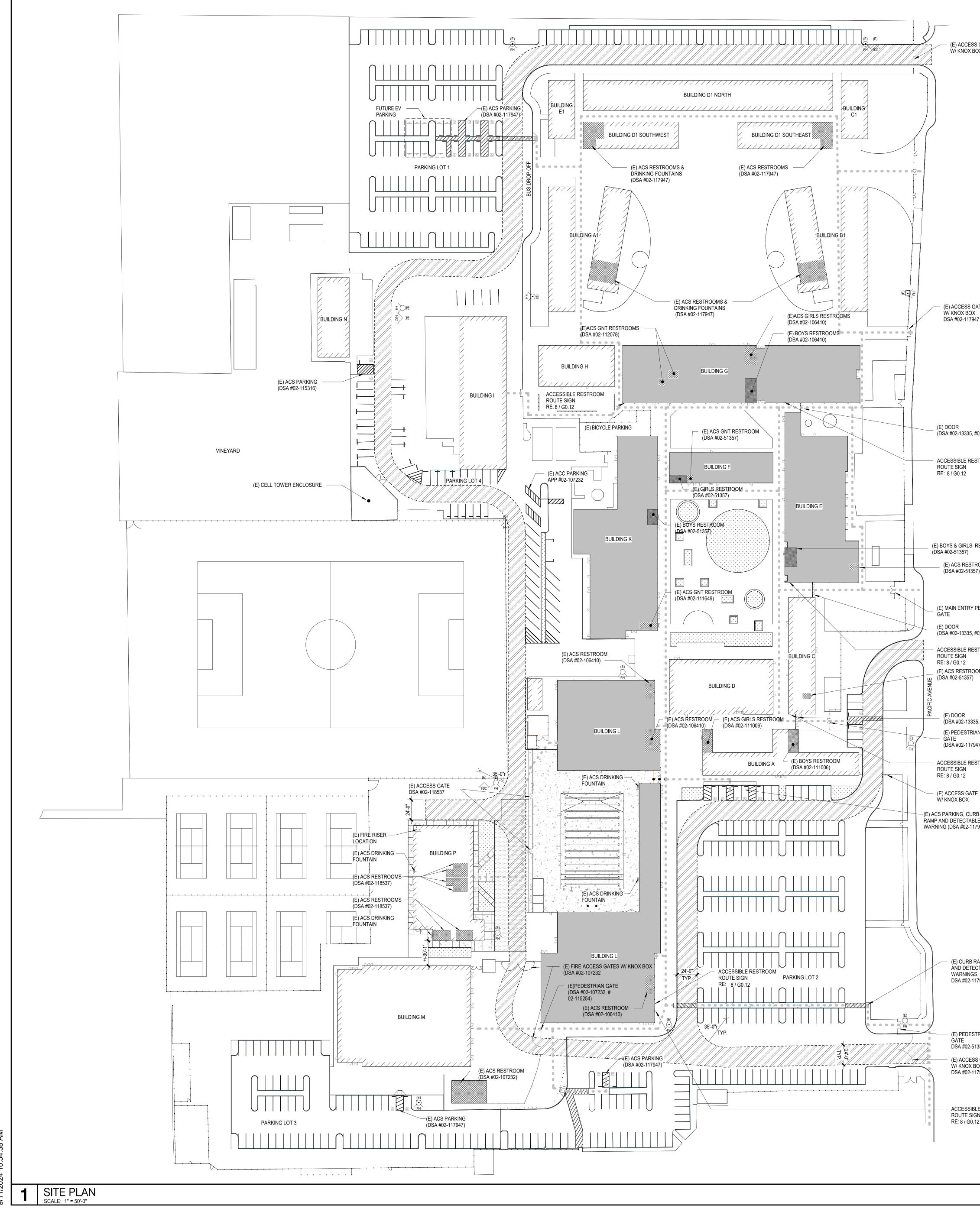


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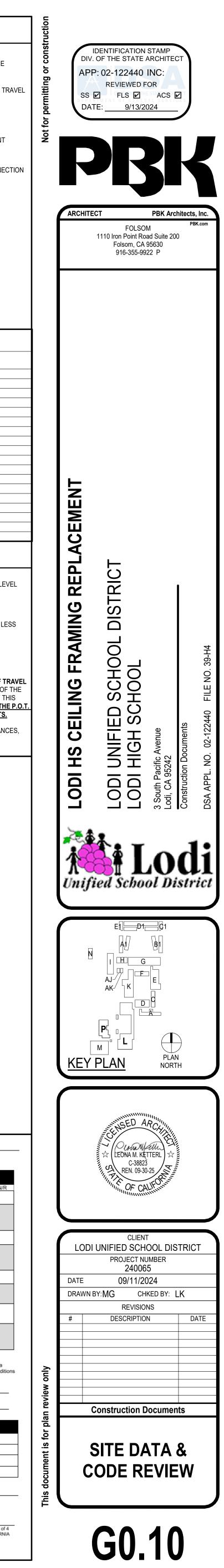
| | DRAWING | CONVENTIONS | | ABBREVIA | | NS |
|--|--|--|---|--|--|---|
| E 24, PART 6): F THE ENERGY F REGULATIONS. THE NSERVATION STANDARDS ND SPECIFICATIONS AND TO THE REQUIREMENTS | 1 A101 | ENLARGED PLAN / DETAIL ENLARGEMENT | A.F.F. A.F.G. A.H.J. AC ACC ACP ACT | ABOVE FINISH FLOOR ABOVE FINISH GRADE AUTHORITY HAVING JURISDICTION ASPHALT CONCRETE PAVEMENT ACCESSIBLE, ACCESSIBILITY ACOUSTICAL PANEL ACOUSTICAL TILE | LAV LT LT WT M.O. MAS MATL MAX | LAVATORY LIGHT LIGHTWEIGHT MASONRY OPENING MASONRY MATERIAL (S) MAXIMUM |
| S AND SPECIFICATIONS /ATION FEATURES HAT ARE UNCONDITIONED NS. | 1 A6.00 | EXTERIOR ELEVATION | AD ADA ADA ADAAG | AREA DRAIN AMERICANS WITH DISABILITIES ACT 2010 ADA STANDARDS FOR ACCESSIBLE DESIGN AMERICANS WITH DISABILITIES ACT | MB MECH MEP MEPT | MARKER BOARD MECHANICAL MECHANICAL, ELECTRIC/ PLUMBING MECHANICAL, ELECTRIC/ |
| Y THE MANUFACTURER TO NG MATERIAL. YITH THE FLAME SPREAD CALIFORNIA CODE OF | 1 A7.10 | BUILDING SECTION | ADJ ALT ALUM ASPH | ACCESSIBILITY GUIDELINES ADJACENT ALTERNATE ALUMINUM ASPHALT | MEZZ MFR / MANUF MIN | PLUMBING, TECHNOLOG MEZZANINE MANUFACTURE (R) MINIMUM |
| HAT ARE POTENTIAL AND ETED, WEATHERSTRIPPED CAULKED BETWEEN THE T FOR UNFRAMED GLASS | 1 A7.10 | WALL SECTION | B.O.D. BD BLDG BLK BM | BOTTOM OF DECK BOARD BUILDING BLOCK BEAM | MISC MOD MTL N.I.C. N.T.S. | MISCELLANEOUS MODULAR METAL NOT IN CONTRACT NOT TO SCALE |
| R INFILTRATION RATES PART 6, CALIFORNIA THE BUILDING, INCLUDING, | | DETAIL SECTION | BUR C CAB, CABT CBC | BUILT-UP ROOF CHANNEL CABINET CALIFORNIA BUILDING CODE / TITLE | NO. NOM O.C. O.C.E.W. | NUMBER NOMINAL ON CENTER (S) ON CENTER EACH WAY |
| OORS, SKYLIGHTS, VALUE IN ACCORDANCE RIM U-VALUE RATING ORTIONS OF FRAMED | D 106 A6.20 C | INTERIOR ELEVATIONS | CFMF CFSF CJ | 24, CALIFORNIA CODE OF REGULATIONS COLD-FORMED METAL FRAMING COLD-FORMED STEEL FRAMING CONTROL JOINT | O.D. O.H. OFCI OPNG | OUTSIDE DIAMETER OPPOSITE HAND OWNER FURNISHED, COM INSTALLED OPENING |
| ANCE WITH THE TONS WILL BE ASSIGNED D IN SECTION 4-342 OF | <u>ROOM NAME</u> 106 | ROOM NAME & NUMBER | CL CLG CLR CMU | CENTERLINE CEILING CLEAR CONCRETE MASONRY UNIT | OPP P. LAM / PLAM PCC | OPPOSITE PLASTIC LAMINATE PORTLAND CEMENT CON PAVING |
| OUGH THE DIVISION OF | | | COL COMP CONC COND CONT | COLUMN COMPRESSIBLE CONCRETE CONDITION CONTINUOUS | pl Plumb Pol Pr | PLATE PLUMBING POLISHED PAIR |
| CT FOR THIS PROJECT AT ECT. | | FLOOR / DATUM LINE GRID / COLUMN LINE | CORR CPT CT CTSK | CORRIDOR CARPET (ED) CERAMIC TILE COUNTER SINK | Prefin Pt Pt Ptd | PRE-FINISHED POINT PRESSURE-TREATED PAINTED |
| ING STRUCTURAL, BY AN ADDENDUM OR A HE STATE ARCHITECT, AS | | EXISTING GRID / COLUMN LINE | CW D D.A. DF | COLD WATER DRYER DISABLED ACCESS(IBILITY) DRINKING FOUNTAIN | PWD / PLYWD QT R / RAD | PLYWOOD QUARRY TILE RADIUS |
| E SAFETY RELATED ITEMS JMENT APPROVED BY THE RT 1, SECTION 4-338 AND | S6.1 C D | NEW PARTITION PARTITION TYPE REFER TO SHEET A7.00 FOR DEFINITION | DIA / Ø DIM DS DTL | DIAMETER DIMENSION DOWNSPOUT DETAIL | RCP RD RE / REF RECP REINF | REFLECTED CEILING PLA ROOF DRAIN REFER TO / REFERENCE RECEPTACLE REINFORCE (D), (ING) |
| IREMENTS AND OCAL ORDINANCES. IT REQUIREMENTS. | | EXISTING PARTITION | DWG EA EJ EL ELEC | DRAWING EACH EXPANSION JOINT ELEVATION (HEIGHT) ELECTRICAL | REQ'D RES REV SC | REQUIRED RESILIENT REVISION (S), REVISED SEALED CONCRETE |
| EQUIREMENTS AND THE | | DOOR DESIGNATION | ELECT ELEV EQ EQUIP | ELECTRICAL ELEVATION (DRAWING) EQUAL EQUIPMENT | SCHED SD SECT SHT | SCHEDULE SOAP DISPENSER SECTION SHEET |
| TITLE 24, CCR. SHOULD TRUCTION BE DISCOVERED FINISHED WORK WILL NT (CCD), OR A SEPARATE EQUIRED WORK SHALL BE | | WINDOW DESIGNATION | EXIST EXP EXT F.O.C. | EXISTING EXPANSION EXTERIOR FACE OF COLUMN | SIM SND SPC SPEC SQ | SIMILAR SANITARY NAPKIN DISPO SPECIAL COATING SYSTE SPECIFICATION (S) SQUARE |
| H THE WORK. (SECTION ED ON THESE DRAWINGS CCESSIBLE DESIGN AND BC) TITLE 24, PART 2, | 6'-6" 5'-6" 12'-0" | DIMENSIONS NOTE: ALL DIMENSIONS TO FACE OF STUD / © OF COLUMN UNLESS NOTED OTHERWISE | FD FE FEC FHC FIN | FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER CABINET FIRE HOSE CABINET FINISH (ED) | SS STL STR / STRUCT | STAINLESS STEEL STEEL STRUCTURAL |
| CT EXECUTION OF THE RESPONSIBILITY OF THE SULT IN AN INSTALLATION S INC. SHALL BE NOTIFIED | 302 36"x24"x30" | W.I. CABINET REFERENCE WIDTH x DEPTH x HEIGHT EQUIPMENT DESIGNATION | FIXT FLR FLUOR FRP | FIXTURE FLOOR (ING) FLUORESCENT FIBER-REINFORCED PLASTIC | SUSP SVF T.O. T.O.M. T.O.P. | SUSPENDED SHEET VINYL FLOORING TOP OF TOP OF MASONRY TOP OF PARAPET |
| DISTRICT (OWNER) SHALL ECT. E SAFETY DURING | | CONSTRUCTION KEYNOTE | GA GALV GCMU GEN | GAUGE GALVANIZED GLAZED CONCRETE MASONRY UNIT GENERAL | T.O.S. TB TEL TERR | TOP OF STEEL TACK BOARD TELEPHONE TERRAZZO |
| ITEMS: | D.00 | DEMOLITION KEYNOTE REVISION / REVISION NUMBER | GI GL GR GTP | GALVANIZED IRON GLASS / GLAZING GLASS GRADE | Thk Typ U.N.O. UR | THICK (NESS) TYPICAL UNLESS NOTED OTHERW URINAL |
| | | | GYP HM HORIZ HT | GLAZED TILE PAVER GYPSUM DRYWALL HOLLOW METAL FRAME HORIZONTAL HEIGHT | V V.I.F. VCT VENT | VENT VERIFY IN FIELD VINYL COMPOSITION TILE VENTILATING, VENTILATE |
| | REFERENCE TRUE NORTH NORTH | NORTH ARROWS | HVAC HW ID | HEATING, VENTILATION, AIR CONDITIONING HOT WATER INSIDE DIAMETER | VER VERT VWC W/ WC | VERIFY VERTICAL VINYL WALL COVERING WITH WATER CLOSET |
| | | | INSUL INT IPS JT | INSULATE (ED), (ION) INTERIOR IRON PIPE SIZE JOINT | WD WDW WT WWF | Wood Window Weight Welded Wire Fabric |
| | | | LA LAM | LANDSCAPED AREA LAMINATE (D) | WWM 스 | WOVEN WIRE MESH ANGLE |
| NG | GOVERNI | NG AGENCIES | | PROJEC | | -AM |
| | DIVISION OF THE STATE ARCHITECT STRUCTURAL SAFETY SECTION (DSA/SS 1102 Q STREET, SUITE 5200 SACRAMENTO, CA 95814 916-445-8730 | SS) | | I IFIED SCHOOL DISTRICT INE STREET | | |
| IOR/INTERIOR ELEVATIONS ECTIONS ELEVATIONS & DETAILS & DETAILS RE PLANS | DIVISION OF THE STATE ARCHITECT ACCESS COMPLIANCE SECTION (DSA/A0 1102 Q STREET, SUITE 5200 SACRAMENTO, CA 95814 916-445-8730 | CS) | <u>PBK</u> 1110 IRO | HITECT ON POINT RD SUITE 200, 1, CA, 95630 | | |
| | DIVISION OF THE STATE ARCHITECT FIRE AND LIFE SAFETY SECTION (DSA/FI 1102 Q STREET, SUITE 5200 SACRAMENTO, CA 95814 916-445-8730 | _S) | <u>MIYAMO</u> 1450 HAL | UCTURAL ENGINEEI T <u>O INTERNATIONAL INC.</u> LYARD DRIVE, SUITE ONE ACRAMENTO, CA 95691 | 2 | |

| | CODES & STANDARDS | DRAWING INDEX |
|---|--|--|
| ING ECTRICAL, ECTRICAL, INOLOGY R) S CT H WAY ER IED, CONTRACTOR TE ENT CONCRETE | PARTIAL LIST OF APPLICABLE CODES 2222 California Administrative Code (CAC) (Part 1, Title 24, CCR) (222 California Building Code Volumes 1 & 2 with 2022 California Amendments) (Part 2, Title 24, CCR) (222 California Building Code Volumes 1 & 2 with 2022 California Amendments) (Part 3, Title 24, CCR) (222 California Building Code Volumes 1 & 2 with 2022 California Amendments) (Part 3, Title 24, CCR) (222 California Building Code Vith 2022 California Amendments) (Part 4, Title 24, CCR) (222 California Burbing Code Vith 2022 California Amendments) (Part 6, Title 24, CCR) (222 California Energy Code (CFC) (Part 6, Title 24, CCR) (2021 International Existing Building Code vith 2022 California Amendments) (Part 10, Title 24, CCR) (2022 California Existing Building Code (CEC) (Part 10, Title 24, CCR) (2022 California Free Building Standards Code (CAC)Green) (Part 11, Title 24, CCR) (2022 California Reterenced Standards Code (Part 12, Title 24, CCR) (2022 California Reterenced Standards Code (Part 12, Title 24, CCR) (2022 California Reterenced Standards Code (Part 12, Title 24, CCR) (2022 California Reterenced Standards Code (Part 12, Title 24, CCR) (2022 California Reterenced Standards Code (Part 11, Title 24, CCR) (2022 California R | GENERAL G0.00 COVER SHEET G0.10 SITE DATA & CODE REVIEW G0.12 SIGNAGE |
| ING PLAN ERENCE / SEE (ING) VISED ETE R N DISPOSAL G SYSTEM S) CORING | Description Statement of General Conformance "shall not be construed as relieving me of my rights, duties, and responsibilities under Sections 17302 and 81138 of the Education Code and Sections 4-336, 4-341 and 4-344* of the 24, Part 1. (Title 24, Part 1, Section 4-317 (b)) | |
| JINERWIJE | have been coordinated | DEFERRED SUBMITTAL |
| TION TILE ENTILATED FERING ABRIC ESH | Signature 09-11-2024 Architect or Engineer designated to be in general responsible charge Date Leona M. Ketterl 09-11-2024 Print Name 09-11-2024 Date Date C-38823 09-30-2025 License Number Expiration Date | NONE |
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| | THE SCOPE OF WORK AS STATED BELOW IS FOR PLAN REVIEW PURPOSES ONLY AND DOES NOT | VICINITY MAP |
| | THE SCOPE OF WORK AS STATED BELOW IS FOR PLAN REVIEW PURPOSES ONLY AND DOES NOT CONSTITUTE A DETAILED AND FULL EXPLANATION OF THE REQUIREMENTS OF THE CONTRACT DOCUMENTS. SCOPE OF WORK INCLUDES ALL CONSTRUCTION AND SERVICES REQUIRED TO PROVIDE: DEMO EXISTING SUSPENDED GYPSUM BOARD AND ACOUSTIC CEILING TILE AT CORRIDORS AND RESTROOMS. NEW GYPSUM BOARD CEILING AND FRAMING AT CORRIDORS AND RESTROOMS. REPLACE EXISTING LIGHT FIXTURES WITH NEW LED LIGHT FIXTURES. RESTROOM DOOR SIGNAGE, RESTROOM IDENTIFICATION SIGN, AND ACCESSIBLE ROUTE SIGNAGE. ADDITIONAL NOTE: DSA APP #02-122440 SHALL NOT BE CERTIFIED UNTIL #02-117947 IS CERTFIED. ITEMS NOT ADDRESSED UNDER THIS APPLICATION: NON COMPLIANT ACCESSIBLE TOILET ROOMS BUILDING A - BOYS RESTROOM BUILDING F - GIRLS RESTROOM BUILDING F - GIRLS RESTROOM BUILDING K - BOYS RESTROOM | Image: School of Middle School Winderson Fine Rei Image: School of Middle School Winderson Control of Middle School Image: School of Middle School Winderson Control of Middle School Image: School of Middle School Winderson Control of Middle School Image: School of Middle School Winderson Control of Middle School Image: School of Middle School Winderson Control of Middle School Image: School of Middle School Winderson Control of Middle School Image: School of Middle School Winderson Fine Rei Image: School of Middle School Winderson Fine Rei Image: School of Middle School Winderson Fine Rei Image: School of Middle School Winderson Middle School Fine Rei Image: School of Middle School Winderson Middle School Fine Rei Image: School of Middle School Middle School Middle School Middle School Image: School of Middle School of M |
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| (E) P | ARKING LOT 1: STANDARD STALLS | | | | | PROPE | RTY LINE - | | ASSUMED PR | ROPERTY LINI |
|--|---|---|---|---|--|--|---|---|--|--|
| | REQUIRED ACS STALLS | 8 (4 VAN | I, 4 STD) | | | ●●●● ACCES | SIBLE PATH OF TRAVEL | | (E) ACCESSIB | BLE PATH OF |
| (E) P | TOTAL P-LOT 1 STALLS | | | | | (E) BUI | LDING NOT IN SCOPE | (E) FH | (E) FIRE HYDF | RANT |
| | STANDARD STALLS REQUIRED ACS STALLS PROVIDED ACS STALLS | 6 | I, 4 STD) | | | | NG IN SCOPE | FH FH | PROPOSED F | |
| (= \ = | TOTAL P-LOT 2 STALLS | 176 | | | 77 | | E ACCESS LANE | FH | RE: CIVIL | |
| (E) P | STANDARD STALLS REQUIRED ACS STALLS PROVIDED ACS STALLS | 4 | | | | | NG ACCESSIBLE | ▼ FDC | | |
| | TOTAL P-LOT 3 STALLS | , | ,2310) | | | TOILET | | | | |
| :) P | ARKING LOT 4: STANDARD STALLS REQUIRED ACS STALLS | 61 3 | | | | EXISTI | NG TOILET ROOM | | | |
| | PROVIDED ACS STALLS | 4 (2 VAN | I, 2 STD) | | | | | | | |
| тот | AL STALLS ON SITE | | | | | | | | | |
| | | | | | | | | | | |
| BLDG ID | | | S BUIL | | | | | Y) DSA # | | |
| A A1 | ADMINISTRATION CLASSROOM BUILDING | 1 2 | AREA 6,226 12,319 | E | TYPE V-B V-B | SPRINKLERS No Yes | 02-13335, 02-41543, 02-5135 02-117947 | | 7947 | |
| ∖J ∖K | CLASSROOM BUILDING - RELOCATABLE CLASSROOM BUILDING - RELOCATABLE | 1 | 960 960 | E E | V-B V-B | No No | 02-44570, 02-106410 02-44570, 02-106410 | | | |
| 31 C D1/E1 | CLASSROOM BUILDING ADMINISTRATION CLASSROOM BUILDING | 2 1 2 | 12,319 4,530 30,750 | E E E | V-B V-B V-B | Yes No Yes | 02-117947 02-13335, 02-51357, 02-1064 02-117947 | 410 | | |
| D E F | LIBRARY CLASSROOM BUILDING - THEATER/SCIENCE | 1 1 1 | 8,060 4,520/9,883 | E A2.1/E | V-B V-B V-B | No No | 02-13335, 02-51357, 02-1064 02-13335, 02-51357, 02-1064 | 410 | | |
| F G H | CLASSROOM BUILDING - HOME ECON CLASSROOM BUILDING - SCIENCE CLASSROOM BUILDING | 1 1 1 | 4,381 19,960 5,784 | E E E | III-B V-B | No No No | 02-13335, 02-51357, 02-5177 02-13335, 02-23743, 02-5135 02-29780, 02-51357, 02-1064 | 57, 02-51777, 02-1064 410 | 410 | |
| I K | CLASSROOM BUILDING - SHOPS CAFETERIA & MUSIC GYMNASIUM & CLASSROOMS | 1 1 1 | 11,100 17,624 34,585 | E A-2.1/B A-2.1 | V-B V-B V-B | No No No | 02-38317, 02-51357, 02-1064 02-13335, 02-23743, 02-4056 02-13335, 02-51357, 02-1064 | 410 68, 02-51357, 02-1072 | 232, 02-106410 | |
| L VI N | GYM CLASSROOM BUILDING - AG SCIENCE | 1 1 1 | 15,199 3,312 | A-2.1 E | II-1 HR V-B | No Yes | 02-107232 02-111006 | | | |
| KS | COVERED WALKWAYS | 1 | 32,831 | | F TRAVE | | 02-13335; 02-23743 | | | |
| | SIBLE PATH OF TRAVEL (P.O.T.): CCESSIBLE PATH OF TRAVEL AS INDICATED ON | | | | | | | | ALINA O' 5 ⁻ |) / / · - |
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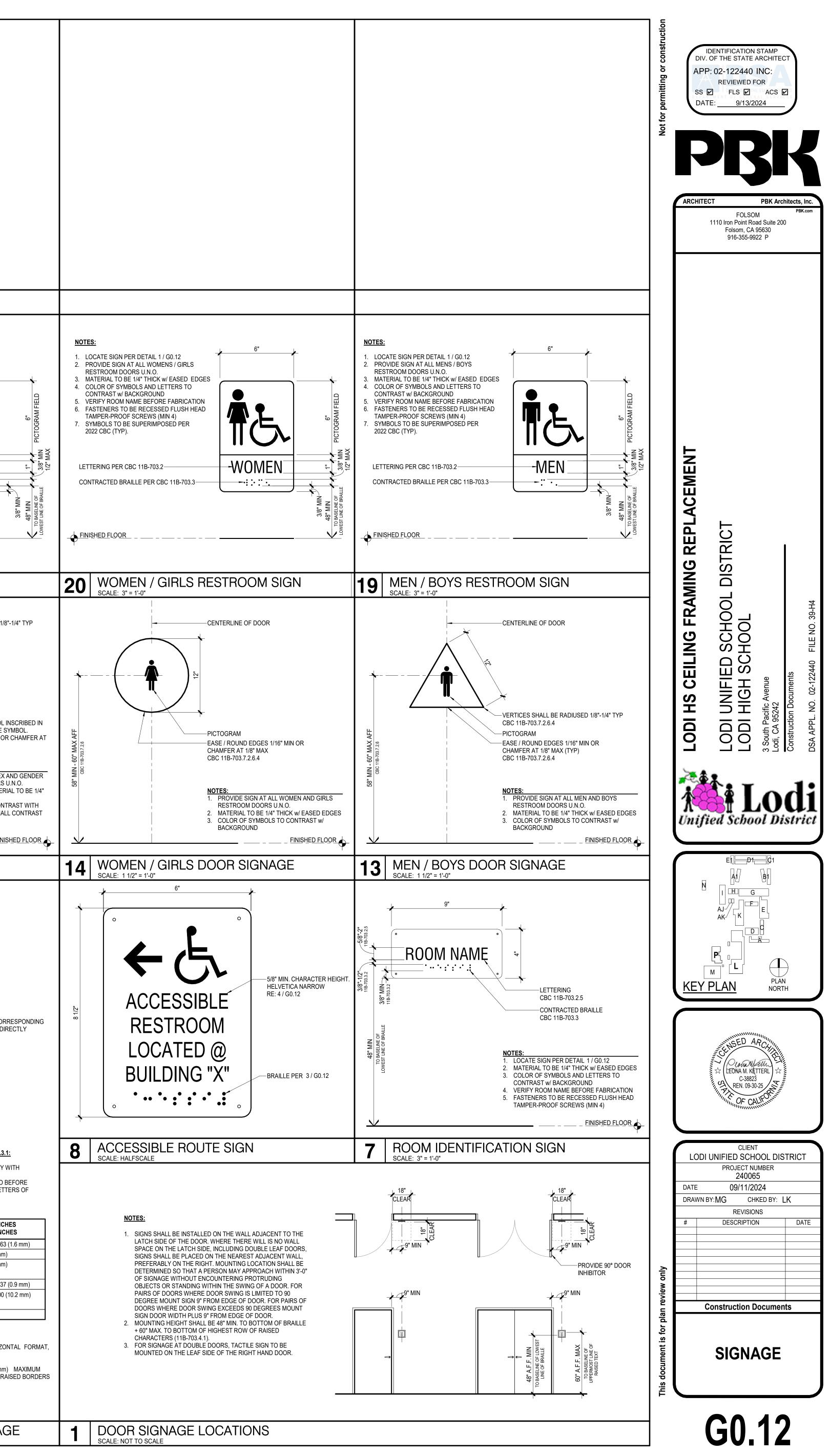
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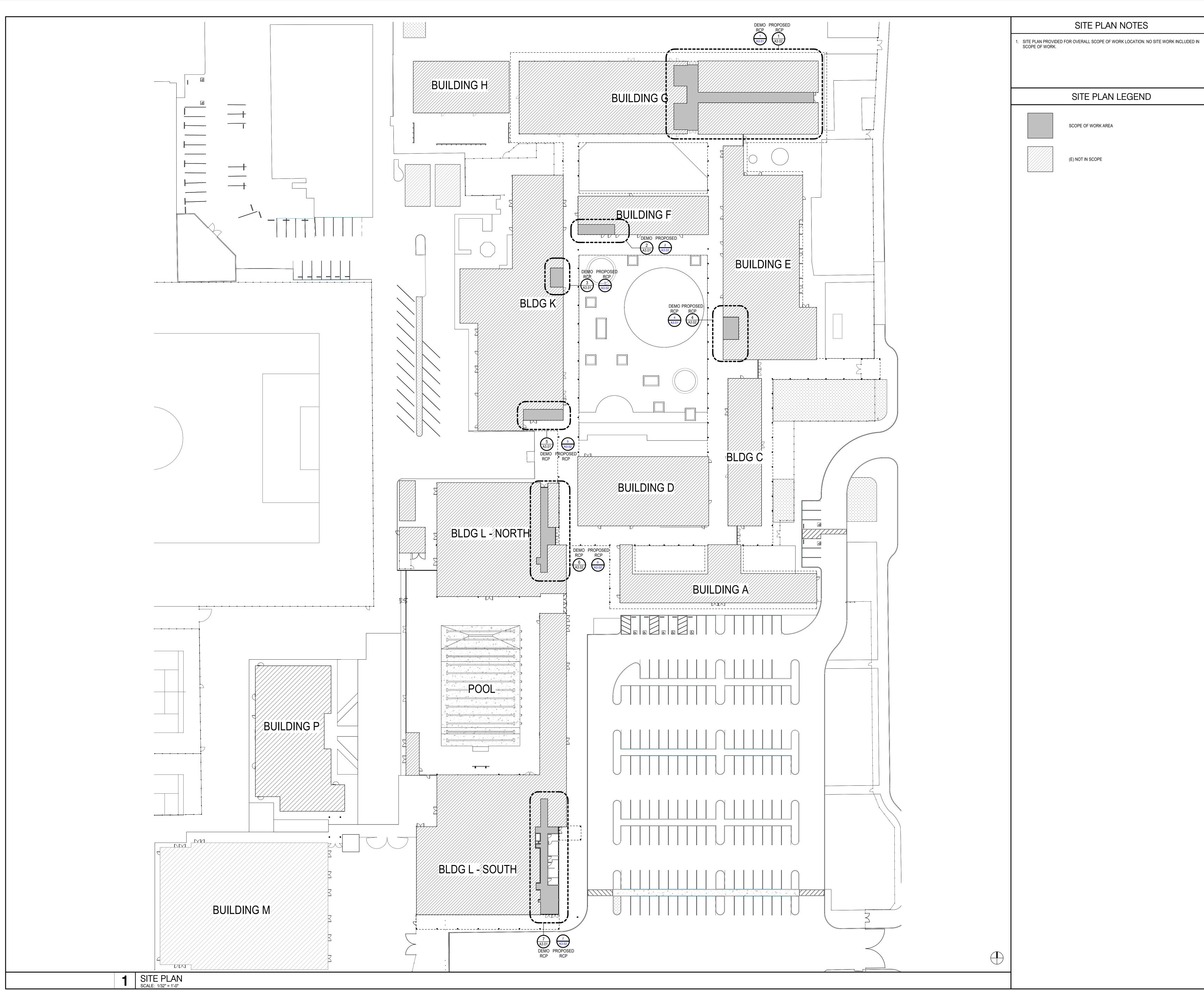
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| | NOTES: 1. LOCATE SIGN PER DETAIL 1 / G0.12 2. PROVIDE SIGN AT ALL UNISEX RESTROOM DOORS U.N.O. 3. MATERIAL TO BE 1/4" THICK w/ EASED EDGES 4. COLOR OF SYMBOLS AND LETTERS TO CONTRAST w/ BACKGROUND 5. VERIFY ROOM NAME BEFORE FABRICATION 6. FASTENERS TO BE RECESSED FLUSH HEAD TAMPER-PROOF SCREWS (MIN 4) 7. SYMBOLS TO BE SUPERIMPOSED PER 2022 CBC (TYP). |
|--|--|
| | LETTERING PER CBC 11B-703.2 CONTRACTED BRAILLE PER CBC 11B-703.3 |
| | |
| | 21 RESTROOM SIGN |
| | CENTERLINE OF DOOR VERTICES SHALL BE RADIUSED 1/8' CBC 11B-703.7.2.6.4 EQUILATERAL TRIANGLE SYMBOL II AND SUPERIMPOSED ON CIRCLE S' EASE / ROUND EDGES 1/16'' MIN OR 1/8'' MAX (TYP) CBC 11B-703.7.2.6.4 NOTES: 1. PROVIDE SIGN AT ALL UNISEX/ NEUTRAL RESTROOM DOORS I 2. CIRCLE AND TRIANGLE MATERI THICK w/ EASED EDGES 3. TRIANGLE COLOR SHALL WITH DOOR CBC 11B-703.7.2.6.3 TRIANGLE COLOR SHALL WITH DOOR CBC 11B-703.7.2.6.3 TRIANGLE COLOR SHALL WITH DOOR CBC 11B-703.7.2.6.3 TRIANGLE COLOR SHALL OR CIRCLE & CIRCLE COLOR SHALL WITH DOOR CBC 11B-703.7.2.6.3 TRIANGLE COLOR SHALL COLOR SHALL COLOR SHALL COLOR SHALL CONT CIRCLE & CIRCLE COLOR SHALL WITH DOOR CBC 11B-703.7.2.6.3 |
| CHARACTER REQUIREMENTS: A CHARACTER REQUIREMENTS FOR ALL SIGNS PER 2022 CBC 11B-703: 1. CHARACTERS SHALL BE UPPERCASE. 2. CHARACTERS SHALL BE SANS SERIF. CHARTERS SHALL NOT BE ITALIC, OBLIQUE, SCRIPT, HIGHLY DECORATIVE, OR OF OTHER UNUSUAL FORMS. 3. CHARACTER SHALL BE SELECTED FROM FONTS WHERE THE WIDTH OF THE UPPERCASE LETTER "O" IS 60 PERCENT MINIMUM AND 110 PERCENT MAXIMUM OF THE HEIGHT OF THE UPPERCASE LETTER "T. 4. SPACING BETWEEN THE BASELINES OF SEPARATE LINES OF RAISED CHARACTERS WITHIN A MESSAGE SHALL BE 135 PERCENT MINIMUM AND 170 PERCENT MAXIMUM OF THE CHARACTER HEIGHT. 5. TEXT SHALL BE IN HORIZONTAL FORMAT. 6. CHARACTER REIGHT. 8. RAISED CHARACTER REQUIREMENTS FOR SIGNS WITH BRAILLE PER 2022 CBC 11B-703.2: 1. RAISED CHARACTER REQUIREMENTS FOR SIGNS WITH BRAILLE PER 2022 CBC 11B-703.2: 2. RAISED CHARACTER SHALL COMPLY WITH REQUIREMENTS NOTED IN PARAGRAPH 'A' ABOVE 2. RAISED CHARACTERS SHALL COMPLY WITH REQUIREMENTS NOTED IN PARAGRAPH 'A' ABOVE 2. RAISED CHARACTER SHALL BE 1/32 INCH MIN ABOVE BACKGROUND. 3. RAISED CHARACTER SHALL BE 1/32 INCH MIN ABOVE BACKGROUND. 4. RAISED CHARACTER SHALL BE 1/32 INCH MIN ABOVE BACKGROUND. 5. TROKE THEIGHT MEASURED VERTICALLY FROM THE BASELINE OF THE CHARACTER SHALL BE 5/8 INCH MINIMUM AND 2 INCHES MAXIMUM BASED ON THE HEIGHT OF THE UPPERCASE LETTER "I" SHALL BE 10 PERCENT MINIMUM AND 15 PERCENT MAXIMUM OF THE HEIGHT OF THE CHARACTER. SHALL BE 1/8 INCH MINIMUM AND 2 INCHES MAXIMUM BASED ON THE HEIGHT OF THE UPPERCASE LETTER "I" SHALL BE 10 PERCENT MINIMUM AND 15 PERCENT MAXIMUM OF THE HEIGHT OF THE CHARACTER. SHALL BE 1/8 INCH MINIMUM AND 2 INCHES MAXIMUM BASED ON THE HEIGHT OF THE UPPERCASE LETTER "I". 4. STROKE THICKNESS OF THE UPPERCASE LETTER "I" SHALL BE 10 PERCENT MINIMUM AND 15 PERCENT MAXIMUM OF THE HEIGHT OF THE CHARACTER. SHALL BE 1/8 INCH MINIMUM AND 15 PERCENT MAXIMUM OF THE HEIGHT OF THE CHARACTER. | CONTRACTED CALIFORNIA (GRADE 2) BRAILLE COMPLYING WITH SECTIONS 11B-703.3 AND 11B-703.4 SHALL BE USED WHEREVER BRAILLE IS REQUIRED DOT BASE DIAMETER = 0.059 TO 0.063 INCHES SPACING BETWEEN |
| C. VISUAL CHARACTER REQUIREMENTS FOR SIGNS WITHOUT BRAILLE PER 2022 CBC 11B-703.5: 1. VISUAL CHARACTERS SHALL COMPLY WITH REQUIREMENTS NOTED IN PARAGRAPH 'A' ABOVE 2. MINIMUM CHARACTER HEIGHT SHALL CONFORM TO 2022 CBC TABLE 11B-703.5.5 BUT IN NO CASE SHALL BE LESS THAN 5/8 INCH. 3. HEIGHT FROM FINISH FLOOR SHALL BE NO LESS THAN 40 INCHES. 4. STROKE THICKNESS OF THE UPPERCASE LETTER "I" SHALL BE 10 PERCENT MINIMUM AND 20 PERCENT MAXIMUM OF THE HEIGHT OF THE CHARACTER. 5. SPACING BETWEEN INDIVIDUAL CHARACTERS SHALL BE 10 PERCENT MINIMUM AND 35 PERCENT MAXIMUM OF CHARACTER HEIGHT. | BRAILLE DIMENSION AND CAPITALIZATION REQUIREMENTS PER 2022 CBC 11B-703.3.1 1. BRAILLE DOTS SHALL HAVE A DOMED OR ROUNDED SHAPE AND SHALL COMPLY V TABLE 11B-703.3.1 2. THE INDICATION OF AN UPPERCASE LETTER OR LETTERS SHALL ONLY BE USED B THE FIRST WORD OF SENTENCES, PROPER NOUNS AND NAMES, INDIVIDUAL LETT THE ALPHABET, INITITIALS, AND ACRONYMS. TABLE 11B-703.3.1 BRAILLE DIMENSIONS MEASUREMENT RANGE MINIMUM IN INCH MAXIMUM IN INCH MAXIMUM IN INCH MAXIMUM IN INCH DOT BASE DIAMETER 0.059 (1.5 mm) to 0.063 DISTANCE BETWEEN TWO DOTS IN THE SAME CELL ¹ 0.100 (2.5 mm) DISTANCE BETWEEN CORRESPONDING DOTS IN ADJACENT CELLS ¹ 0.025 (0.6 mm) to 0.037 DISTANCE BETWEEN CORRESPONDING DOTS FROM ONE CELL DIRECTLY BELOW 0.395 (10 mm) to 0.400 (1. MEASURED CENTER TO CENTER. 0.395 (10 mm) to 0.400 (|
| 1.1:1 MAX 3:5 MIN 3:20 MAX 1:5 MAX 1:10 MIN 110% 60% 15% 20% 10% (TACTILE) (NON-TACTILE) CHARACTER WIDTH STROKE (UPPERCASE LETTER "O") THICKNESS(UPPERCASE LETTER "I") | 11B-703.3.2 - POSITION: 1. BRAILLE SHALL BE POSITIONED BELOW THE CORRESPONDING TEXT IN A HORIZOU FLUSH LEFT OR CENTERED. 2. IF TEXT IS MULTI-LINED, BRAILLE SHALL BE PLACED BELOW THE ENTIRE TEXT. 3. BRAILLE SHALL BE SEPARATED 3/8 INCH (9.5 mm) MINIMUM AND 1/2 INCH (12.7 mm) FROM ANY OTHER TACTILE CHARACTERS AND 3/8 INCH (9.5 mm) MINIMUM FROM RA AND DECORATIVE ELEMENTS. |
| 4 CHARACTER REQUIREMENTS SCALE: NOT TO SCALE | 3 BRAILLE STANDARDS FOR SIGNAD |

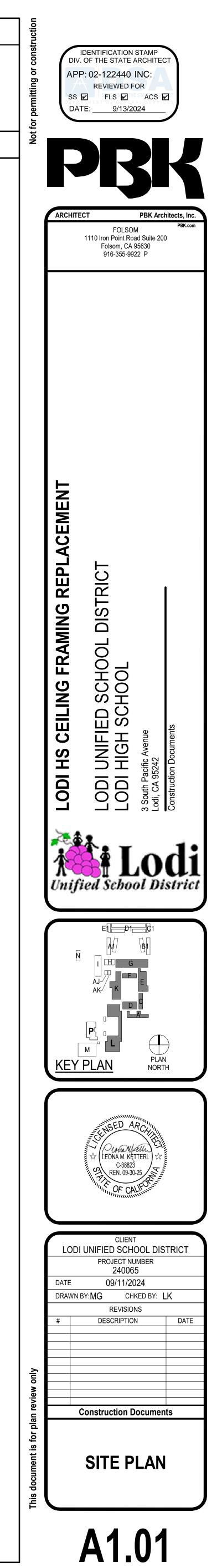


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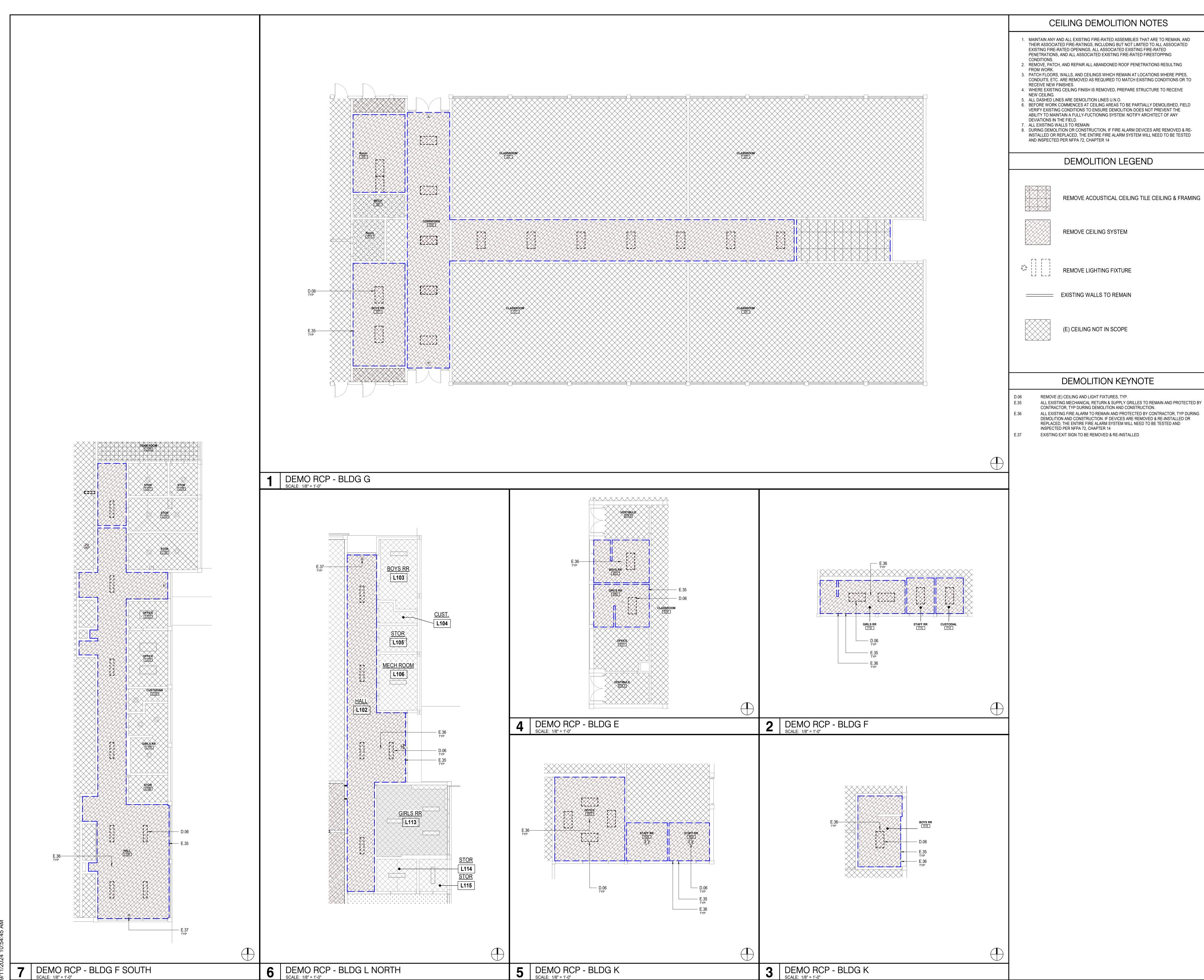
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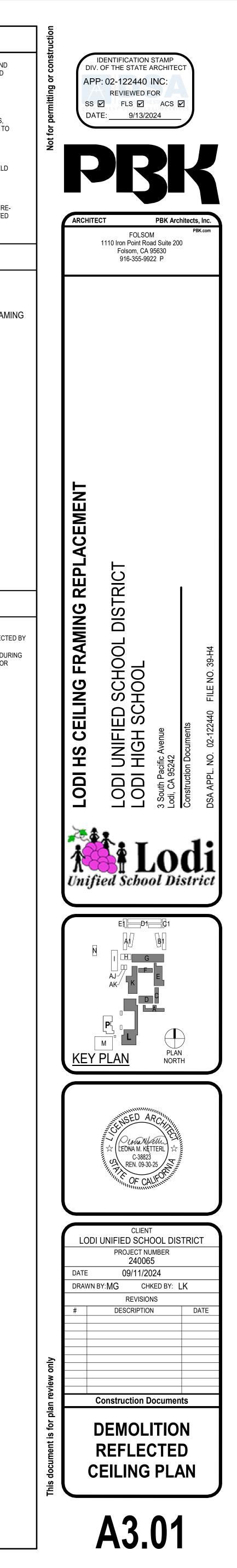


A1.01 - SITE PLAN

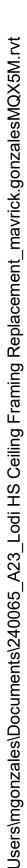




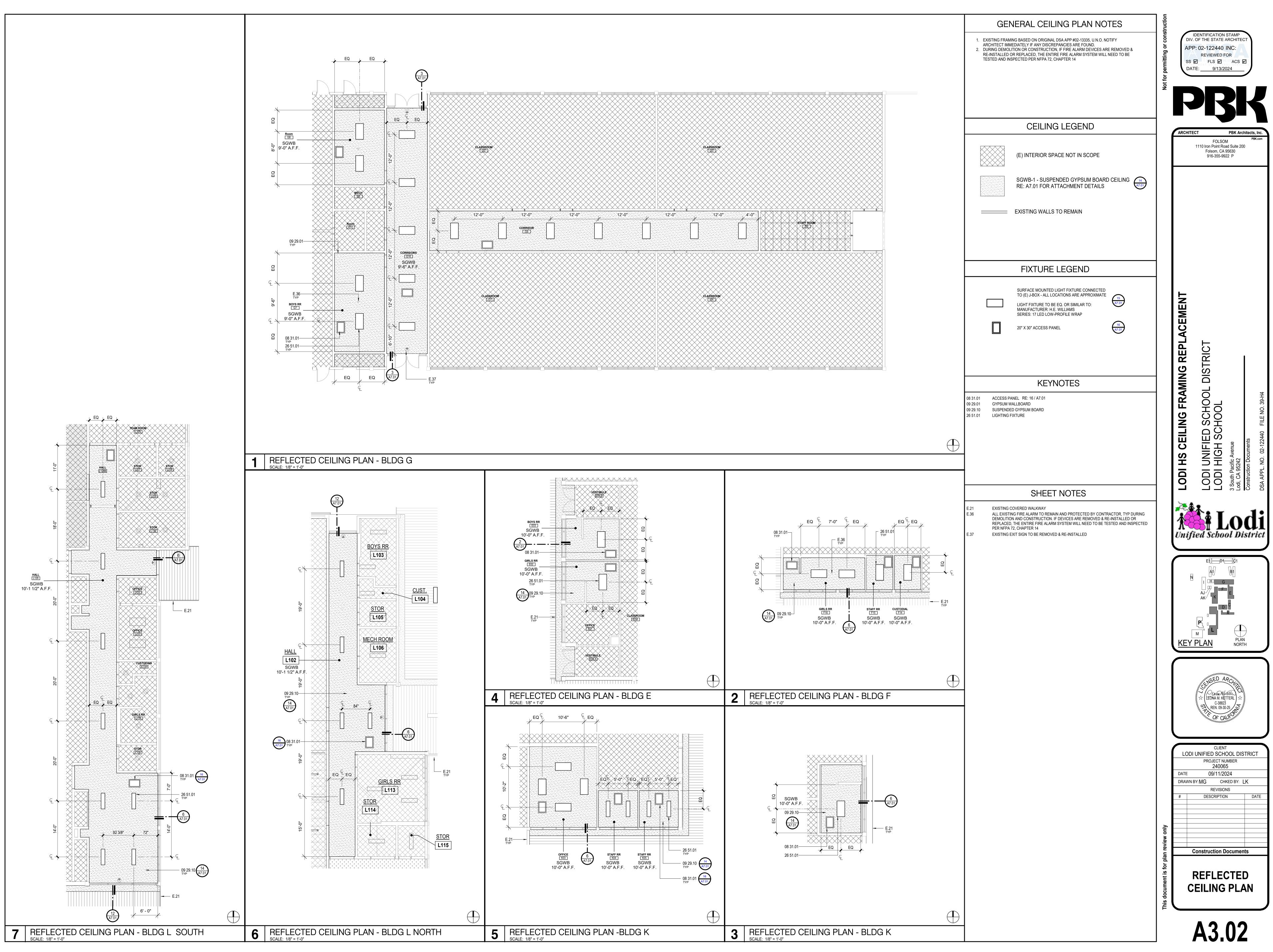




A3.02 - REFLECTED CEILING PLAN

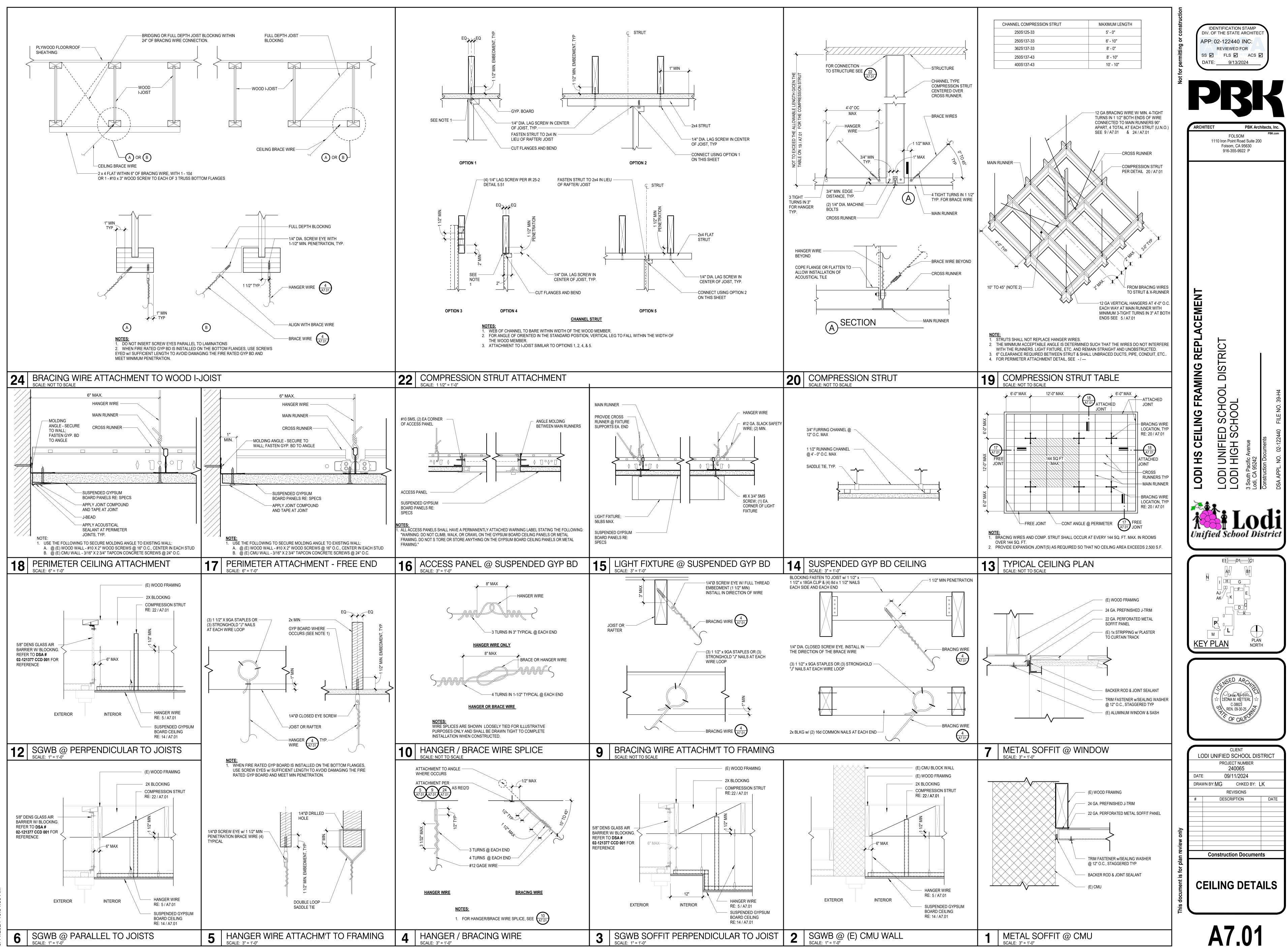


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| ABB 010000-000 | REVIATION | S AND L | EGEND | | |
|---------------------------|---------------------------------------|-------------------------|----------------|--|------|
| AB ABV | ANCHOR BOLT ABOVE | | INT IOR | INTERIOR INSPECTOR OF RECORD | |
| ADJ | ADDITIONAL ADJACENT | | | JOIST JOINT | |
| | ABOVE FINISH FLOOF ALTERNATE | R | | KIPS PER LINEAR FOOT KIPS PER SQUARE FOOT | |
| | ARCHITECT(URAL) | | KSI | KIPS PER SQUARE INCH ANGLE | |
| BLK BLKG | BLOCK | | LD | DEVELOPMENT LENGTH HOOK DEVELOPMENT LENGTH | |
| BLW | BELOW | | | LATERAL FORCE RESISTING | |
| BM BN | | | | SYSTEM LONG LEG HORIZONTAL | |
| 8.0. BOTT | BOTTOM OF BOTTOM | | | LONG LEG VERTICAL LONGITUDINAL | |
| RB RG | BUCKLING-RESTRAIN BEARING | ED BRACE | LP | LOW POINT LAP SPLICE | |
| S | BOTH SIDES | | LWC | LIGHTWEIGHT CONCRETE | |
| TWN | BETWEEN CAMBER | | MB | MAXIMUM MACHINE BOLT | |
| G IP | CENTER OF GRAVITY CAST IN PLACE | | MFR | MECHANICAL MANUFACTURER | |
| J JP | CONTROL/CONSTRUC | | | MINIMUM METAL | |
| L LG | CENTERLINE CEILING | | () | NEW NEUTRAL AXIS | |
| LR MU | CLEAR CONCRETE MASONR' | | NS | NEAR SIDE OR NON-SHRINK NOT TO SCALE | |
| OL | COLUMN | | NWC | NORMALWEIGHT CONCRETE | |
| ONC ONN | CONCRETE CONNECTION | | | ON CENTER OUTSIDE DIAMETER | |
| ONT SK | CONTINUOUS COUNTERSINK, COUN | ITERSUNK | O.F. OH | OUTSIDE FACE OPPOSITE HAND | |
| TR(D) _{B,} DB | CENTER(ED) BAR DIAMETER OR BO | | OPNG | OPENING POWDER/POWER DRIVEN | |
| BL EMO | DOUBLE DEMOLITION | | | FASTENER PANEL JOINT | |
| ET | DETAIL | | PJP | PARTIAL JOINT PENETRATION | |
| AĠ | DIAMETER DIAGONAL | | PL PLC(S) | PLATE PLACE(S) POUNDS PER LINEAR FOOT | |
| M R | DIMENSION DIRECTION | | PLYWD | PLYWOOD | |
| 0 | | | PREFAB | PREFABRICATED POUNDS PER SQUARE FOOT | |
| Ξ) | EXISTING | | PSI | POUNDS PER SQUARE INCH | |
| 4 = | EACH EACH FACE | | | PRESSURE TREATED OR POST TENSION | |
| | EXPANSION JOINT EMBEDMENT | | RAD, R | | |
| EC | ELECTRICAL ELEVATION OR ELEV | ATOR | REF | REFERENCE REINFORCING | |
| Ν | EDGE NAILING | | REQD | REQUIRED "SIMPSON" STRONG TIE CO. OR | |
| | EDGE OF EDGE OF DECK | | | "USP" W/ EQUIVALENT THIRD PART | ΓY |
| | EQUAL EQUIPMENT | | SB | EVALUATION VALUES SILL BOLT | |
| S W | | SCREW | | SAW CUT OR SLIP-CRITICAL SCHEDULE | |
| | EXPANSION EXTERIOR | | SEOR | STRUCTURAL ENGINEER OF RECORD | |
| Ν | FINISH FLANGE | | | SHEATHING SIMILAR | |
| LR | FLOOR | | SMS | SHEET METAL SCREW | |
| N ND | FIELD NAILING FOUNDATION | | SOG | SILL NAIL SLAB ON GRADE | |
| .0. S | FACE OF FAR SIDE OR FIELD S | CREW | | SQUARE STAINLESS STEEL | |
| rmg Rp | FRAMING | | STD | STANDARD STAGGERED | |
| T TG | | OLIMEN | STIFF | STIFFENER STEEL | |
| у | YIELD STRESS | | STRUCT | STRUCTURAL | |
| A ALV | GAGE GALVANIZED | | T&G | TOP & BOTTOM TONGUE AND GROOVE | |
| B C | GRADE BEAM GENERAL CONTRACT | OR | THK THRD | THICK THREADED | |
| LB AB | GLUED-LAMINATED B HEADED ANCHOR BO | EAM | | TOP OF TRANSVERSE | |
| D | HOLDOWN HOT-DIPPED GALVAN | | TYP | | |
| DG DR | HEADER | IZED | VERT | VERTICAL | |
| GR K | HANGER HOOK | | VIF W/ | VERIFY IN FIELD WITH | |
| ORIZ > | HORIZONTAL HIGH POINT | | W/O WF, W | WITHOUT WIDE FLANGE | |
| S SB | HIGH-STRENGTH HIGH-STRENGTH BOL | T | WHS WLD | WELDED HEADED STUD WELDED | |
| SS T | HOLLOW STRUCTURA | L SECTION | WO WP | WHERE OCCURS WORK POINT | |
|) =. | INSIDE DIAMETER | | WT WWF | WEIGHT WELDED WIRE FABRIC | |
| • | INSIDE FACE INCH | | VVVF | WELDED WIRE FABRIC | |
| - | | ELEVATION OR | | FRAMING IS A PART OF THE | |
| (L | REQUIREMEN | TS OUTLINED IN | N THE GENERA | S SUBJECT TO ADDITIONAL | |
| YPICAL | | | | | |
| | | | STEEL | SOIL/EARTH | |
| | MASONRY | | GROUT/SAND | PLYWOOD/SHEAT | ΓΗIΝ |
| | | WN AS HALFTC | NE, NEW ELEN | MENTS ARE SHOWN AS FULL TONE | |
| NU; EX | AMPLE: | | | | |
| | INDICATES A N ELEMENT | NEW | | INDICATES AN EXISTING ELEMENT | |
| | | | | | |
|) | | | Ø | | |
| AWN LI | UMBER: | _ | | _ | |
| X | | | | | |
| | \ge | | | | |
| CONTI | NUOUS | BLOCKING | | END OF MEMBER | |
| | | | | | |
| | | SECTIO | ONS, DE | TAILS & SYMBOLS | 3 |
| 0000-0004 | REFERENCE | BUILDING SEC | TION INDICAT | ION ELEVATION INDICATIO | N |
| | THUS *: | SHOWN THUS | | SHOWN THUS: | |
| (| 2 | | 2 | | |
| | \$5.01 ** | τ | S5.01 | ** \$5.01 | ** |
| | NOTED IS SHOWN ET S5.01, DETAIL 2 | CUT IS SHOW DETAIL 2 | N ON SHEET S | 5.01, ELEVATION IS SHOWN SHEET S5.01, DETAIL 2 | |
| (SH | | REPLACED BY / | A HYPHEN (-) W | ATION OF DETAIL CUTS) HEN THE REFERENCED DETAIL | |
| | TITLE SHOWN THUS: | | | | |
| I AII | | | | | |

ROUGH CARPENTRY / WOOD 1. ALL GRADES SPECIFIED ARE MINIMUM GRADES REQUIRED. DOUGLAS FIR-LARCH SHALL BE GRADED BY A GRADING AGENCY CERTIFIED BY THE ALSC TO THE WCLIB OR WWPA GRADING

| | | REDWOOD ASSOCIATION, REDWOOD INSPECTION SERVICE. | |
|-------|-----|---|---|
| | 2. | WOOD SPECIES SPECIFICATIONS ("DF" INDICATES DOUGLAS FIR-LAR PS20): | CH CONFORMING TO DOC |
| 4 | | NON-LOAD-BEARING STUDS, TOP PLATES, BLOCKING, FURRING AND BRACING | DF #2 |
| | | JOISTS, RAFTERS, PURLINS, BEAMS & POSTS | DF #1 (UNO) |
| | | LOAD-BEARING STUDS (UNO) | |
| | | HEIGHT NOT EXCEEDING 15'-0" | DF #2 |
| | | HEIGHT EXCEEDING 15'-0" | DF #1 |
| | 3. | MOISTURE CONTENT OF SAWN LUMBER SHALL NOT EXCEED 19% WH SHEATHING IS APPLIED. ANY NONCOMPLIANT WORK SHALL BE REJE WITH ACCEPTABLE LUMBER. | |
| | 4. | ARCHITECTURALLY EXPOSED TIMBERS 4" NOMINAL IN THE LEAST DI CONTAIN BOXED HEART. | MENSION SHALL NOT |
| | 5. | PROVIDE FIRE-RETARDANT-TREATED (FRT) LUMBER AND WOOD STR SECTION 2303.2 WHERE INDICATED BY ARCHITECT. | CUCTURAL PANELS PER CBC |
| | 6. | WOOD MEMBERS SHALL BE PRESERVATIVE-TREATED (PT) OR NATUR APPROVAL OF SEOR) WHERE EXPOSED TO WEATHER AND IN ACCOR 2304.12. SILL PLATES SHALL BE PRESERVATIVE-TREATED DOUGLAS HOLES IN PT SILL PLATES SHALL BE TREATED. | RDANCE WITH CBC SECTION |
| | 7. | FASTENERS, INCLUDING NUTS AND WASHERS, FOR PRESERVATIVE- EXPOSED TO WEATHER, AND FIRE- RETARDANT-TREATED WOOD SH ZINC-COATED GALVANIZED STEEL, STAINLESS STEEL, SILICON BRON COATING WEIGHTS FOR ZINC-COATED FASTENERS SHALL BE IN ACC A153. EXCEPTIONS: FASTENERS OTHER THAN NAILS, TIMBER RIVETS SCREWS SHALL BE PERMITTED TO BE OF MECHANICALLY DEPOSITE WITH COATING WEIGHTS IN ACCORDANCE WITH ASTM B695, CLASS & CARBON STEEL FASTENERS, INCLUDING NUTS AND WASHERS, IN SB PRESERVATIVE-TREATED WOOD IN AN INTERIOR, DRY ENVIRONMEN | ALL BE OF HOT-DIPPED VZE OR COPPER. THE CORDANCE WITH ASTM S, WOOD SCREWS AND LAG D ZINC-COATED STEEL 55 MINIMUM, AND PLAIN X/DOT AND ZINC-BORATE |
| | 8. | UNLESS NOTED OTHERWISE, SILL FASTENERS FOR INTERIOR NON-S BE 0.157" DIAMETER x 1 1/4" EMBED PDF's AT 16"OC. | TRUCTURAL WALLS MAY |
| | 9. | SILL PLATES SHALL BE BOLTED TO CONCRETE WITH 5/8" DIAMETER / MAX, UNO, WITH A BOLT BETWEEN 7 x BOLT DIAMETER (4 3/8" MIN) AI EACH PIECE OF SILL (2 BOLTS MIN EACH PIECE). PIECE OF SILL SHAL WHERE PLATE IS CUT OVER ONE-THIRD OF CROSS-SECTION. | ND 12" FROM THE END OF |
| R | 10. | ANCHOR BOLTS FOR BEARING WALLS SHALL HAVE 7" EMBEDMENT (UOF SLAB. | JNO) MEASURED FROM TOP |
| PARTY | 11. | ALL BOLTS IN WOOD SHALL BE ASTM A307 STANDARD BOLTS, UNO. BE TIGHTENED AT TIME OF ERECTION AND RETIGHTENED BEFORE C COMPLETION OF THE JOB. HOLES IN WOOD AND STEEL MEMBERS F NOMINAL BOLT DIAMETER PLUS 1/16". | LOSING IN OR AT THE |
| | 12. | ALL NAIL SPACING, EDGE DISTANCES, AND END DISTANCES SHALL B SPLITTING OF THE WOOD. HOLES FOR NAILS, WHERE NECESSARY TO SHALL BE BORED OF A DIAMETER SMALLER THAN THAT OF THE NAIL | O PREVENT SPLITTING, |
| | 13. | HOLES IN WOOD FOR LAG SCREWS SHALL BE FIRST BORED TO THE DEPTH AS THE SHANK. HOLES FOR THE THREADED PORTION SHALL DIAMETER EQUAL TO 40% TO 70% OF THE SHANK DIAMETER IN DOU WOOD SPECIES, REFER TO THE NATIONAL DESIGN SPECIFICATION F CONSTRUCTION (NDS). | . BE BORED WITH A BIT GLAS FIR. FOR OTHER |
| | 14. | LAG SCREWS AND SCREWS SHALL BE SCREWED AND NOT DRIVEN IN | ITO PLACE. |
| | 15. | STANDARD CUT STEEL WASHERS SHALL BE PROVIDED UNDER HEAD AND LAG SCREWS WHICH BEAR ON WOOD. SEE SHEAR WALL SCHED REQUIREMENTS AT SHEAR WALL SILL BOLTS WHERE OCCUR. | |
| | 16. | STUD BEARING WALLS AND PARTITIONS SHALL HAVE DOUBLE TOP P INTERSECTIONS. JOINTS IN UPPER AND LOWER MEMBERS OF DOUB STAGGERED AT LEAST 4'-0". | |
| | 17. | NOTCHING AND HOLES SHALL NOT BE ALLOWED EXCEPT AS DETAILS APPROVED BY THE SEOR. | ED ON THESE PLANS OR AS |
| | 18. | INSTALL WINDOWS AND DOORS IN STUD WALLS AFTER DEAD LOADS PROVIDE A 1/2" SHIM SPACE AT THE HEAD CONDITION. | ARE APPLIED, AND |
| | 19. | STRUCTURAL FLOOR, ROOF AND WALL SHEATHING SHALL BE APA-RATO DOC PS1 OR PS2. | ATED AND SHALL CONFORM |
| | 20. | EXTERIOR STUD WALLS SHALL BE COMPLETELY SHEATHED WITH 15/ EXPOSURE-1 (32/16), TYPICAL, UNO. | /32" SHEATHING, |
| | 21. | INTERIOR BEARING WALLS SHALL BE SHEATHED WITH 1/2" GYP BOAF HEIGHT, UNO. | RD EACH SIDE, FULL |
| | 22. | ALL STRUCTURAL WALL SHEATHING SHALL BE SPLICED ON 2" NOMIN HORIZONTAL JOINTS, UNO. | IAL BLOCKING AT |
| S | 23. | AT FLOOR FRAMING, PROVIDE BRIDGING OR FULL-HEIGHT BLOCKING BUILDING CODE. | G AS REQUIRED BY THE |

| 24. | STRUCTURAL FLOOR AND ROOF SHEATHING SHALL BE APA-RATED EXPOSURE-1. 1/8" |
|-----|--|
| | SHALL BE PROVIDED BETWEEN ADJACENT SHEATHING PANELS. PANELS WITH GRADE |
| | INDICATION "SIZED FOR SPACING" MAY BE USED TO FACILITATE THIS REQUIREMENT. |
| | SHEATHING AT EXTERIOR DECKS SHALL BE EXTERIOR RATED PLYWOOD. |
| | |

| 25. | AT FLOOR APPLICATIONS, ATTACH FLOOR SHEATHING TO FRAMING U |
|-----|--|
| | AND GLUE. |
| | |

INDICATES THE TITLE, SCALE, AND DETAIL NUMBER ON SHEET

SCALE

NAILING SCHEDULE

(UNLESS OTHERWISE NOTED ON PLANS)

RULES, CONFORMING TO DOC PS 20. REDWOOD SHALL BE GRADED BY THE CALIFORNIA

| CH CONFORMING TO I | |
|--------------------|--|

| | 0 000 |
|-------------|-------|
| DF #2 | |
| DF #1 (UNO) | |
| | |
| DF #2 | |
| DF #1 | |
| | |

ALLY DURABLE (WITH DANCE WITH CBC SECTION R #2. END CUTS AND

NCHOR BOLTS AT 48" OC ID 12" FROM THE END OF

E SUCH AS TO AVOID PREVENT SPLITTING,

R WOOD PLACE.

ATES LAPPED AT E TOP PLATES SHALL BE

- ARE APPLIED, AND
- TED AND SHALL CONFORM
- 'SHEATHING,
- DEACH SIDE, FULL
- AL BLOCKING AT
- AS REQUIRED BY THE
- XPOSURE-1. 1/8" GAP ELS WITH GRADE STAMP
- USING RING-SHANK NAILS

| CONNECTION, NAIL TYPE | NAILING |
|---|--|
| JOISTS TO SILL OR GIRDER, TOENAIL | (3) 8d |
| JOISTS TO RIM JOIST, FACE NAIL | (3) 16d |
| BRIDGING TO JOIST, TOENAIL EACH END | (2) 8d |
| BLOCKING BETWEEN JOISTS/RAFTERS TO TOP PLATE, TOENAIL | (3) 8d |
| 1" x 6" OR NARROWER SUBFLOOR TO EACH JOIST, FACE NAIL | (2) 8d |
| WIDER THAN 1" x 6" SUBFLOOR TO EACH JOIST, BLIND AND FACE NAIL | (3) 8d |
| 2" SUBFLOOR TO JOIST OR GIRDER, BLIND AND FACE NAIL | (2) 16d |
| SILL PLATE TO JOIST OR BLOCKING, FACE NAIL | 16d @ 16"OC |
| TOP PLATE TO STUD, END NAIL | (2) 16d, TYP, UNO (4) 16d @ 2x10 STUDS |
| STUD TO SILL PLATE | (4) 8d TOENAIL OR (2) 16d END NAIL, TYP, UNO (7) 8d TOENAIL OR (4) 16d END NAIL @ 2x10 STUDS |
| DOUBLE STUDS, FACE NAIL | 16d @ 24"OC |
| DOUBLE TOP PLATES, FACE NAIL | 16d @ 16"OC |
| TOP PLATES, LAPS, FACE NAIL | (8) 16d, UNO (18) 16d @ SHEARWALL LOCATIONS, UNO |
| TOP PLATES AT INTERSECTIONS, FACE NAIL | (2) 16d |
| CONTINUOUS HEADER, TWO PIECES | 16d @ 16"OC ALONG EA EDGE |
| CEILING JOISTS TO PLATE, TOENAIL | (3) 8d |
| CONTINUOUS HEADER TO STUD, TOENAIL | (4) 8d |
| CEILING JOISTS, LAPS OVER PARTITIONS, FACE NAIL | (3) 16d |
| CEILING JOISTS TO PARALLEL RAFTERS, FACE NAIL | (3) 16d |
| RAFTER TO PLATE, TOENAIL | (3) 8d |
| RIM JOIST TO TOP PLATE, TOENAIL | 8d @ 6"OC |
| JACK RAFTER TO HIP, FACE NAIL | (2) 16d |
| 1" BRACE TO EACH STUD & PLATE, FACE NAIL | (2) 8d |
| ROOF RAFTER TO 2x RIDGE BEAM, FACE NAIL | (2) 16d |
| 1"x8" SHEATHING OR LESS TO EACH BEARING, FACE NAIL | (3) 8d |
| WIDER THAN 1"x8" SHEATHING TO EACH BEARING, FACE NAIL | (3) 8d |
| 2" PLANKS | 16d @ EA BEARING |
| BUILT-UP CORNER STUDS | 16d @ 24"OC |
| BUILT-UP GIRDERS AND BEAMS | 20d @ 32"OC @ TOP & BOTT & STGRD (2) 20d @ ENDS & @ EA SPLICE (2) 16 @ EA BEARING |

| NAIL SCHEDULE (COMMON NAILS) | | |
|------------------------------|---------------|-------------|
| SIZE | DIAMETER (IN) | LENGTH (IN) |
| 8d | 0.131 | 2 1/2 |
| 10d | 0.148 | 3 |
| 12d | 0.148 | 3 1/4 |
| 16d | 0.162 | 3 1/2 |
| 20d | 0.192 | 4 |

EXISTING CONDITIONS

- 1. SEE AS-BUILTS DSA APP# 02-13335 LODI UNION HIGH SCHOOL DRAWINGS PREPARED BY FALK & BOOTH DATED AUGUST 10, 1955. FOR EXISTING BUILDING ITEMS NOT SHOWN OR NOTED.
- 2. FIELD VERIFY ALL CONDITIONS AND DIMENSIONS PRIOR TO SHOP DRAWING PRODUCTION AND FABRICATION OF STRUCTURAL ELEMENTS. 3. WHERE EXISTING CONDITIONS VARY FROM THOSE SHOWN ON THESE DRAWINGS, THE
- STRUCTURAL ENGINEER SHALL BE NOTIFIED PRIOR TO CONTINUED CONSTRUCTION RELATED TO SUBJECT CONDITIONS.
- 4. SHORE ALL EXISTING CONSTRUCTION AS REQUIRED, INCLUDING WHERE WELDING TO EXISTING STEEL FRAMING. SHORING DESIGN IS BY OTHERS.
- 5. ALL EXISTING CONCRETE SURFACES TO BE IN CONTACT WITH NEW CONCRETE SHALL BE CLEANED AND ROUGHENED TO 1/4" MINIMUM AMPLITUDE. USE BONDING AGENT BY SIKA OR APPROVED EQUIVALENT ON EXISTING CONCRETE PRIOR TO PLACING NEW CONCRETE, PREPARE SURFACE AND APPLY IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
- 6. VERIFY LOCATION OF EXISTING REBAR BEFORE FABRICATION USING NON-DESTRUCTIVE TESTING. DO NOT DAMAGE EXISTING REBAR.
- THE GENERAL CONTRACTOR SHALL COORDINATE THE WEIGHT AND SPECIFIC LOCATION OF ALL EQUIPMENT WITH THE STRUCTURAL FRAMING. IF THE EQUIPMENT DEVIATES IN WEIGHT OR LOCATION FROM THOSE INDICATED IN THE DRAWINGS, THE STRUCTURAL ENGINEER'S APPROVAL MUST BE OBTAINED PRIOR TO INSTALLATION OF THE UNITS.
- 8. ALL EXISTING WOOD FRAMING MEMBERS SUPPORTING NEW MECHANICAL UNITS SHALL BE INSPECTED FOR DAMAGE AND DETERIORATION PRIOR TO INSTALLATION OF THE UNITS. NOTIFY THE STRUCTURAL ENGINEER IF DAMAGE OR DETERIORATION IS DISCOVERED.

GENERAL

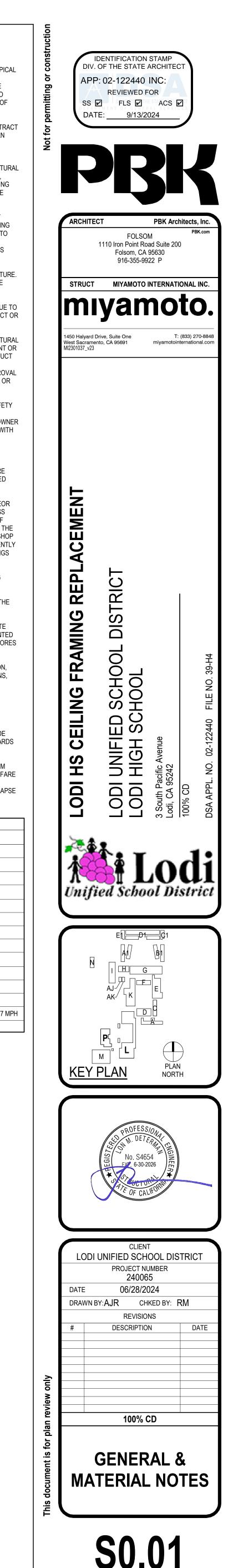
- 1. REFER TO THE TYPICAL DETAIL SHEETS FOR TYPICAL DETAILS OF CONSTRUCTION. TYPICAL DETAILS APPLY TO ALL CONSTRUCTION UNLESS SPECIFICALLY NOTED OR SHOWN OTHERWISE. WHERE CONDITIONS REQUIRE MODIFICATIONS OF A TYPICAL DETAIL, THE CONTRACTOR SHALL SUBMIT MODIFIED DETAIL FOR APPROVAL BY THE SEOR PRIOR TO FABRICATION AND INSTALLATION. DETAILS OF CONSTRUCTION NOT SHOWN SHALL BE OF SAME NATURE AS THOSE SHOWN FOR SIMILAR CONSTRUCTION.
- 2. CONTRACTOR SHALL CONSIDER THE PROJECT SPECIFICATIONS AS PART OF THE CONTRACT DOCUMENTS. WHERE INFORMATION IS CONFLICTING, SPECIFIC DETAILS SHALL GOVERN OVER TYPICAL DETAILS WHICH SHALL GOVERN OVER GENERAL NOTES WHICH SHALL GOVERN OVER SPECIFICATIONS.
- 3. ALL DIMENSIONS ON STRUCTURAL DRAWINGS SHALL BE CHECKED AGAINST ARCHITECTURAL DIMENSIONS. DO NOT SCALE DRAWINGS. IF DIMENSIONS ARE OMITTED OR NOT CLEAR, CONTACT THE ARCHITECT OF RECORD OR SEOR. ALL DIMENSIONS RELATED TO EXISTING CONDITIONS SHALL BE FIELD VERIFIED BY THE CONTRACTOR. DIMENSIONS ARE TO THE FACE OF STUDS, AND TO THE CENTERLINE OF COLUMNS UNO.
- 4. IT IS THE CONTRACTOR'S RESPONSIBILITY TO IMMEDIATELY NOTIFY THE SEOR OF ANY CONFLICTS BETWEEN THE STRUCTURAL DRAWINGS AND OTHER DRAWINGS, OR EXISTING CONDITIONS NOT SHOWN OR DIFFERENT FROM THOSE SHOWN ON DRAWINGS, PRIOR TO COMMENCEMENT OF WORK. THE CONTRACTOR SHALL NOT ORDER MATERIAL OR CONSTRUCT ANY PORTION OF THE SCOPE THAT IS IN CONFLICT UNTIL THE CONFLICT IS RESOLVED WITH THE AFFECTED PARTIES.
- 5. THE STRUCTURAL DRAWINGS AND SPECIFICATIONS REPRESENT THE FINISHED STRUCTURE. UNLESS OTHERWISE SHOWN THEY DO NOT INDICATE METHOD OF CONSTRUCTION. THE CONTRACTOR SHALL PROVIDE ALL MEASURES NECESSARY TO PROTECT THE CONSTRUCTION AND ALL ADJACENT PROPERTIES DURING CONSTRUCTION. SUCH MEASURES SHALL INCLUDE BUT ARE NOT LIMITED TO BRACING, SHORING OF LOADS DUE TO CONSTRUCTION EQUIPMENT, ETC. OBSERVATION VISITS TO THE SITE BY THE ARCHITECT OR SEOR SHALL NOT INCLUDE OBSERVATION OF THE ABOVE ITEMS.
- 6. SUBSTITUTION REQUESTS FOR MATERIALS AND PRODUCTS SPECIFIED ON THE STRUCTURAL DRAWINGS MAY BE CONSIDERED WITH MATERIALS AND PRODUCTS HAVING EQUIVALENT OR GREATER CAPACITY AND PERFORMANCE. CURRENT EVALUATION REPORTS AND PRODUCT INFORMATION SHALL BE PROVIDED TO THE SEOR DEMONSTRATING THE REQUIRED CAPACITY AND PERFORMANCE OF THE MATERIAL TO BE SUBSTITUTED. WRITTEN APPROVAL FROM THE SEOR SHALL BE OBTAINED PRIOR TO THE SUBSTITUTION OF ANY MATERIAL OR PRODUCT SPECIFIED IN THE CONSTRUCTION DOCUMENTS.
- 7. IT IS THE CONTRACTOR'S RESPONSIBILITY TO COMPLY WITH THE "CONSTRUCTION SAFETY ORDERS" ISSUED BY THE STATE OF CALIFORNIA, LATEST EDITION, AND ALL OSHA REQUIREMENTS AS THEY APPLY TO THIS PROJECT. THE ARCHITECT, SEOR, AND THE OWNER DO NOT ACCEPT ANY RESPONSIBILITY FOR THE CONTRACTOR'S FAILURE TO COMPLY WITH THESE REQUIREMENTS.
- 8. ALL WORK IS NEW (N) UNLESS INDICATED AS EXISTING (E).
- 9. CONSTRUCTION MATERIALS SHALL BE DISTRIBUTED WHEN PLACED ON THE STRUCTURE SUCH THAT LOADS DO NOT EXCEED DESIGN LIVE LOADS OR RESULT IN AN UNBALANCED CONDITION.
- 10. SHOP DRAWINGS AND SUBMITTALS SHALL BE SUBMITTED ELECTRONICALLY TO THE SEOR FOR REVIEW PRIOR TO FABRICATION (ALLOW FOR A REVIEW DURATION OF 10 BUSINESS DAYS). REFER TO THE PROJECT SPECIFICATIONS FOR MORE INFORMATION. REVIEW OF SHOP DRAWINGS AND SUBMITTALS BY THE SEOR IS FOR GENERAL CONFORMANCE TO THE CONTRACT DOCUMENTS. REPRODUCTION OF STRUCTURAL PLANS AND DETAILS FOR SHOP DRAWINGS IS PROHIBITED. SUBCONTRACTOR/FABRICATOR IS TO PROVIDE INDEPENDENTLY CREATED DRAWINGS BASED ON THE STRUCTURAL PLANS AND DETAILS. SHOP DRAWINGS THAT ARE REPRODUCTIONS OF STRUCTURAL DRAWINGS WILL NOT BE REVIEWED. THE CONTRACTOR WILL REMAIN RESPONSIBLE FOR ALL ERRORS OF DETAILING AND FABRICATION, AND FOR CORRECT FITTING OF ALL STRUCTURAL MEMBERS, INCLUDING COORDINATION WITH OTHER TRADES. SHOP DRAWINGS AND SUBMITTALS DO NOT CONSTITUTE CHANGE ORDERS. ANY PROPOSED CHANGES TO THE STRUCTURAL DOCUMENTS MUST BE SUBMITTED IN WRITING AS A REQUEST FOR SUBSTITUTION TO THE ARCHITECT AND SEOR FOR APPROVAL.
- 11. CORE DRILLS SHALL NOT CUT ANY REINFORCING. THE CONTRACTOR IS TO COORDINATE WORK OF ALL TRADES TO ENSURE COMPLIANCE. ALL CORE DRILLS ARE TO BE PRESENTED TO THE INSPECTOR OF RECORD (IOR) FOR VERIFICATION. THE IOR IS TO DOCUMENT CORES EXAMINED INDICATING AN ABSENCE OF REINFORCING.
- 12. STRUCTURAL JOINT DIMENSIONS SHOWN ON PLANS (EXPANSION, SEISMIC, SEPARATION, ETC) (WHERE OCCURS) INDICATE THE MINIMUM CLEAR DISTANCE REQUIRED. SEE PLANS, DETAILS, AND ARCHITECTURAL DRAWINGS FOR ADDITIONAL REQUIREMENTS.

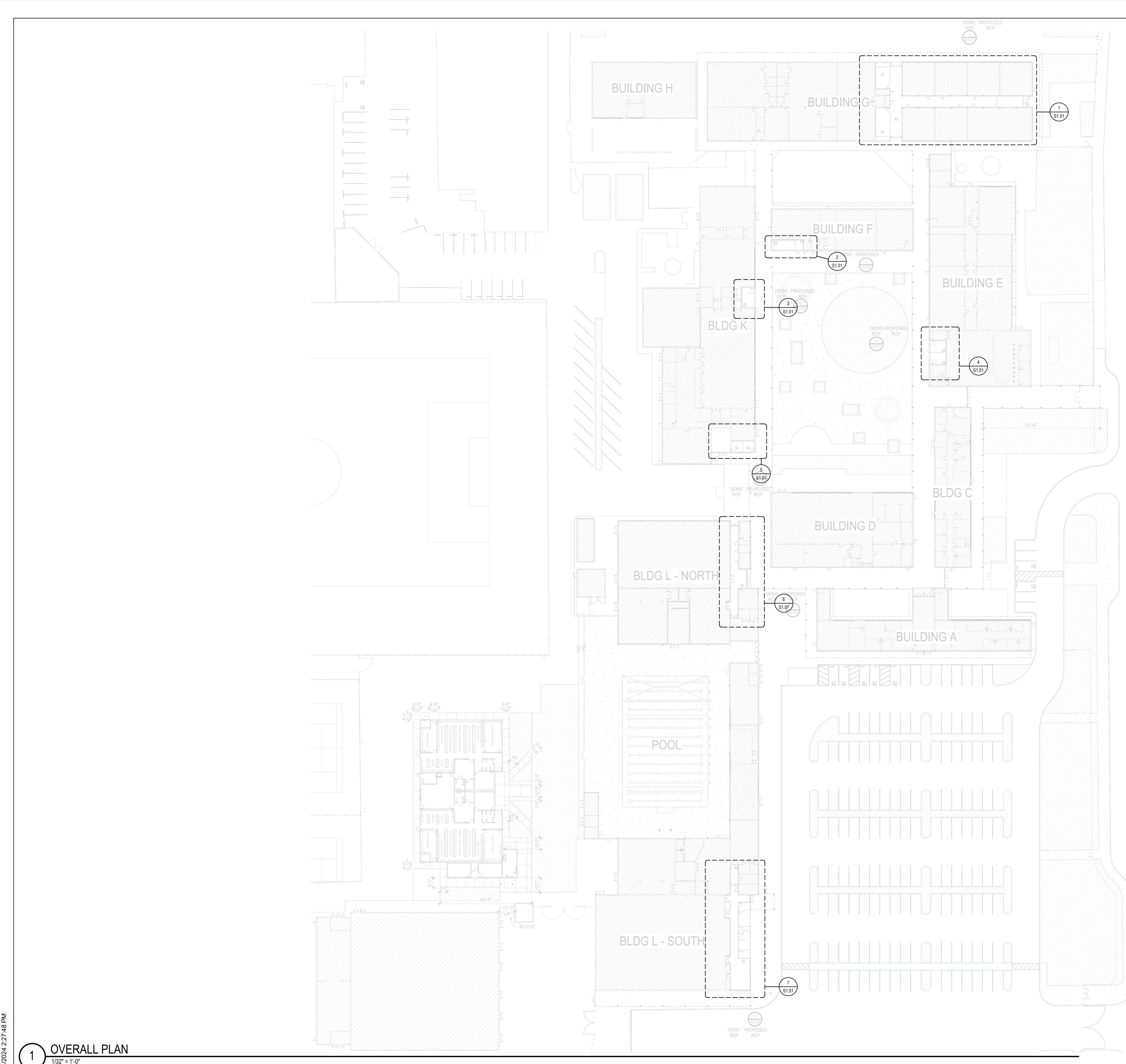
STRUCTURAL DESIGN CRITERIA

1. CODES: ALL NEW WORK SHALL BE IN CONFORMANCE WITH THE CALIFORNIA BUILDING CODE (CBC) 2022 EDITION (TITLE 24, PART 2), INCLUDING ALL AMENDMENTS. ALL STANDARDS USED SHALL BE THE LATEST VERSION APPROVED BY THE CODE ENFORCEMENT AGENCY ON THE DATE OF THE PERMIT ISSUANCE UNLESS SPECIFICALLY NOTED OTHERWISE. THE PURPOSE OF THIS CODE IS TO, IN PART, ESTABLISH THE MINIMUM REQUIREMENTS TO SAFEGUARD THE PUBLIC HEALTH, SAFETY AND GENERAL WELFARE THROUGH STRUCTURAL STRENGTH AND STABILITY. STRUCTURES DESIGNED IN ACCORDANCE WITH THE CODE ARE LIKELY TO HAVE A LOW PROBABILITY OF COLLAPSE BUT MAY SUFFER SERIOUS STRUCTURAL AND NON-STRUCTURAL DAMAGE IF SUBJECTED TO THE DESIGN EARTHQUAKE.

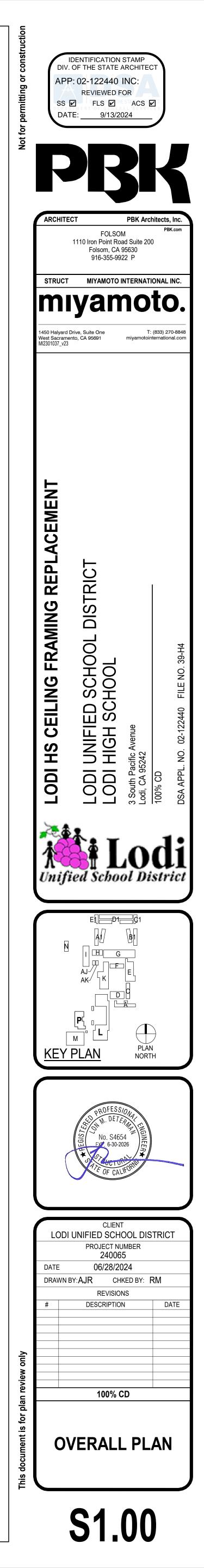
| 2. GRAVITY | |
|-------------------------------------|----------------------------|
| LIVE LOADS (REDUCIBLE, UNO) | |
| ROOF, UNIFORM | 20 PSF |
| 3. RISK CATEGORY | III |
| 4. SEISMIC | |
| IMPORTANCE FACTOR Ie | 1.25 |
| SITE CLASS | D - DEFAULT |
| SEISMIC DESIGN CATEGORY | D |
| Ss | 0.617 |
| S ₁ | 0.26 |
| S _{DS} | 0.537 |
| S _{D1} | 0.294 |
| 5. WIND | |
| EXPOSURE CATEGORY | С |
| BASIC WIND SPEED (3 SECOND GUST) | Vult = 100 MPH Vasd = 77 I |
| INTERNAL PRESSURE COEFFICIENT, GCpi | +/-0.18 |

| STRUCTURAL SHEET INDEX | | | |
|------------------------|-----------------------------|--|--|
| SHEET NUMBER | SHEET NAME | | |
| S0.01 | GENERAL & MATERIAL NOTES | | |
| S1.00 | OVERALL PLAN | | |
| S1.01 | EXISTING ROOF FRAMING PLANS | | |





north



S1.01 - EXISTING ROOF FRAMING PLANS



