

## SCHOOL EQUIPMENT ANCHORAGE

FOR PUBLIC SCHOOLS (NON-ESSENTIAL FACILITIES ONLY)

ALL ELECTRICAL AND MECHANICAL EQUIPMENT SHALL BE BRACED OR ANCHORED TO RESIST HORIZONTAL FORCE ACTING IN ANY DIRECTION PER 2001 CBC 1632A AND TABLE 16 A-0 AS FOLLOWS: I. FOR BUILDINGS WITH GREATER THAN 300 OCCUPANTS, ABOVE FORCE SHALL BE INCREASED BY 15%.

- 2. WHERE ANCHORAGE DETAILS ARE NOT SHOWN ON THE DRAWINGS, THE FIELD INSTALLATION SHALL BE SUBJECT TO THE APPROVAL OF THE MECHANICAL ENGINEER AND THE FIELD ENGINEER OF THE DIVISION OF THE STATE ARCHITECT.
- 3. CUTTING, BORING, SAWCUTTING OR DRILLING THROUGH THE NEW OR EXISTING STRUCTURAL ELEMENTS TO BE DONE ONLY WHEN SO DETAILED IN THE DRAWINGS OR ACCEPTED BY THE ARCHITECT AND STRUCTURAL ENGINEER WITH THE APPROVAL OF DSA REPRESENTATIVE.
- 4. ALL BRACING OF DUCTS AND PIPINGS SHALL BE INSTALLED IN ACCORDANCE WITH SMACNA GUIDELINES AS APPROVED BY DSA.
- 5. WHERE BRACING DETAILS ARE NOT SHOWN ON THE DRAWINGS OR IN THE GUIDELINES, THE FIELD INSTALLATION SHALL BE SUBJECTED TO THE APPROVAL OF THE ARCHITECT, STRUCTURAL ENGINEER, MECHANICAL ENGINEER AND DSA FIELD ENGINEER.
- 6. A COPY OF THE GUIDELINES PUBLISHED BY SMACNA AND APPROVED BY DSA SHALL BE PROVIDED BY THE CONTRACTOR AND KEPT ON THE JOB AT ALL TIMES.
- DUCTS SIX SQUARE FEET AND LARGER IN CROSS SECTIONAL AREA SHALL BE SUSPENDED AND BRACED PER DETAILS ON SHEETS MI.7 AND MI.8.
- 8. ALL OTHER DUCTS REFER TO SMACNA DUCT CONSTRUCTION STANDARDS, FIGURE 4-4, TABLE 4.1, AND TABLE 4.2. FIGURE 4.4 ALLOWS ROUND DUCTS UP TO 10" IN DIAMETER TO BE SUSPENDED WITH WIRES.
- 9. INSULATED CHILLED HOT WATER PIPING WITHIN BUILDINGS SHALL BE INDEPENDENTLY SUPPORTED WHERE UNDERGROUND PIPING COMES INTO THE BUILDING PIPING, THERMAL EXPANSION FORCES, OR THE TORSIONAL FORCE CAUSED BY TURNING A BUILDING SHUT-OFF VALVE WILL NOT BE TRANSMITTED TO THE VERTICAL PIPE RISERS AND DROPS FROM BELOW GRADE. BUILDING PIPING SHALL BE EITHER SUPPORTED FROM THE FLOOR OR BY A COMBINATION OF THE WALL AND FLOOR.

<u>CODES</u>

2001 CALIFORNIA CODE OF REGULATIONS (C.C.R.):

PART I - 2001 CALIFORNIA STANDARDS ADMINISTRATIVE CODE, TITLE 24 C.C.R.

PART 2 -2001 CALIFORNIA BUILDING CODE (CBC), TITLE 24, C.C.R. VOLUMES 1,2, AND 2B.

PART 3 -2001 CALIFORNIA ELECTRICAL CODE, TITLE 24, C.C.R.

PART 4 -2001 CALIFORNIA MECHANICAL CODE (CMC), TITLE 24, C.C.R.

PART 5 -2001 CALIFORNIA PLUMBING CODE, TITLE 24, C.C.R.

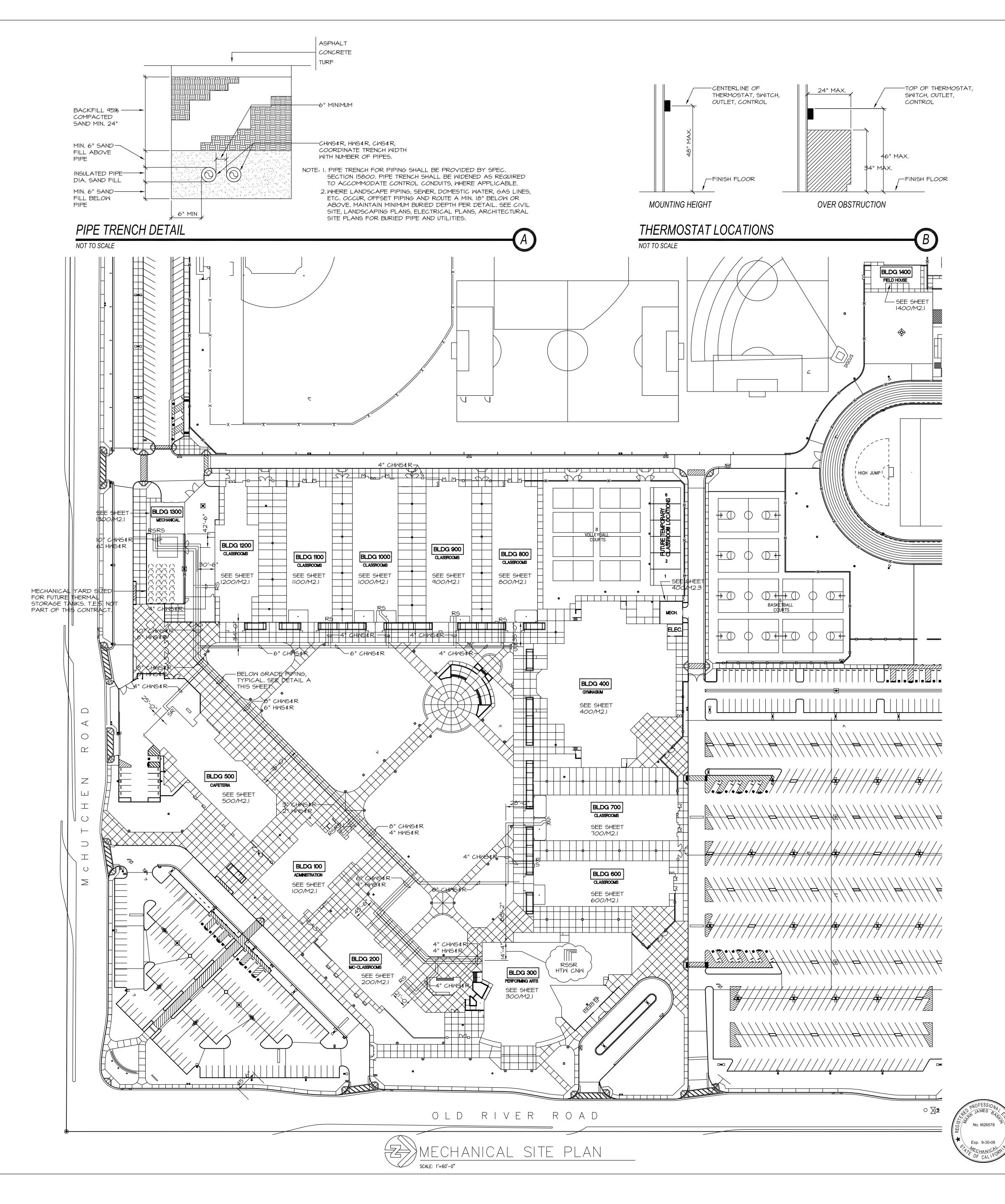
PART 6 -2001 CALIFORNIA ENERGY CODE, TITLE 24, C.C.R.

PART 9 -2001 CALIFORNIA FIRE CODE, TITLE 24, C.C.R. (WITH 1997 UNIFORM FIRE CODE OF INTERNATIONAL CONFERENCE OF BUILDING OFFICIALS AND THE WESTERN FIRE CHIEFS

## MECHANICAL SHEET INDEX

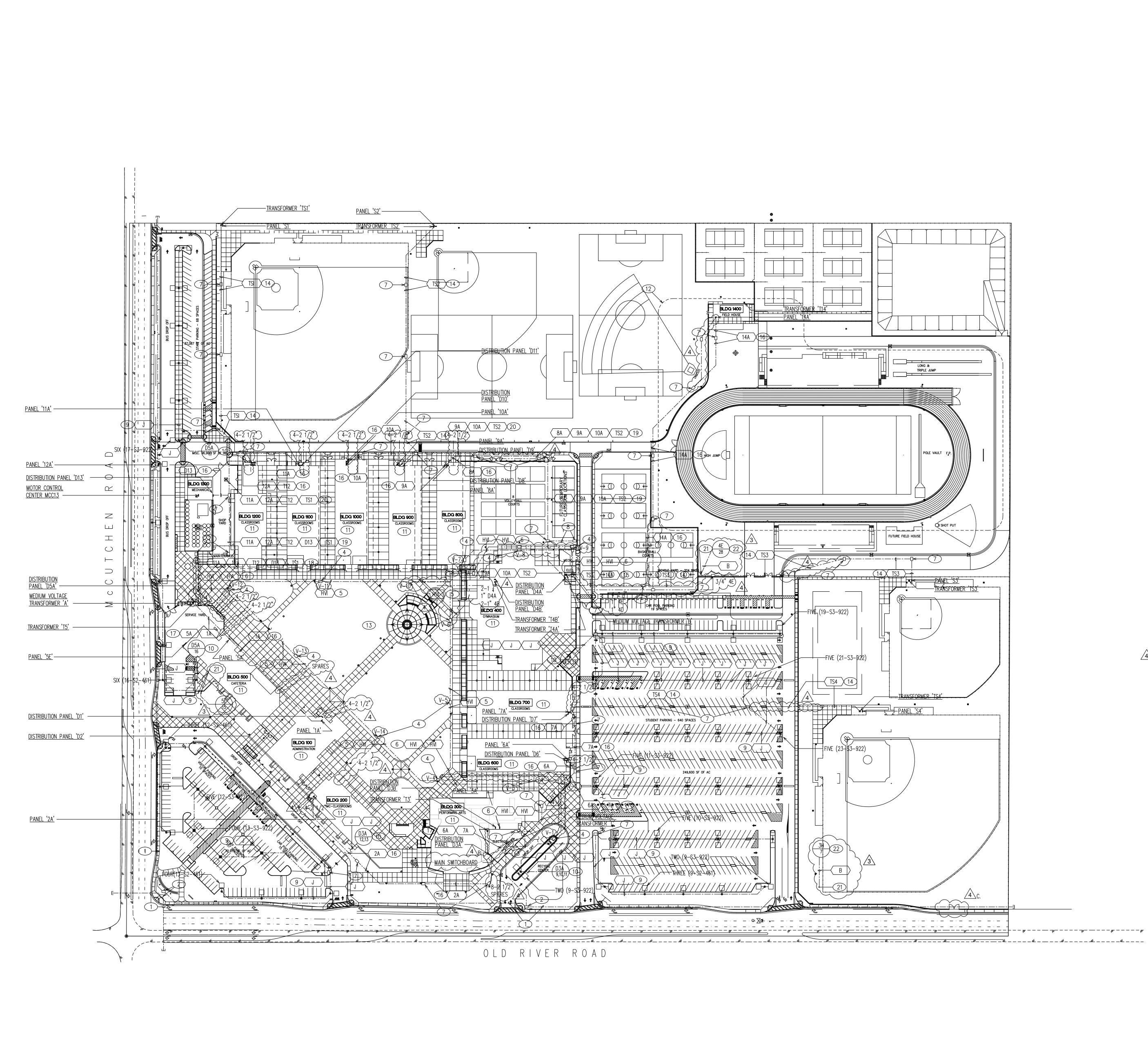
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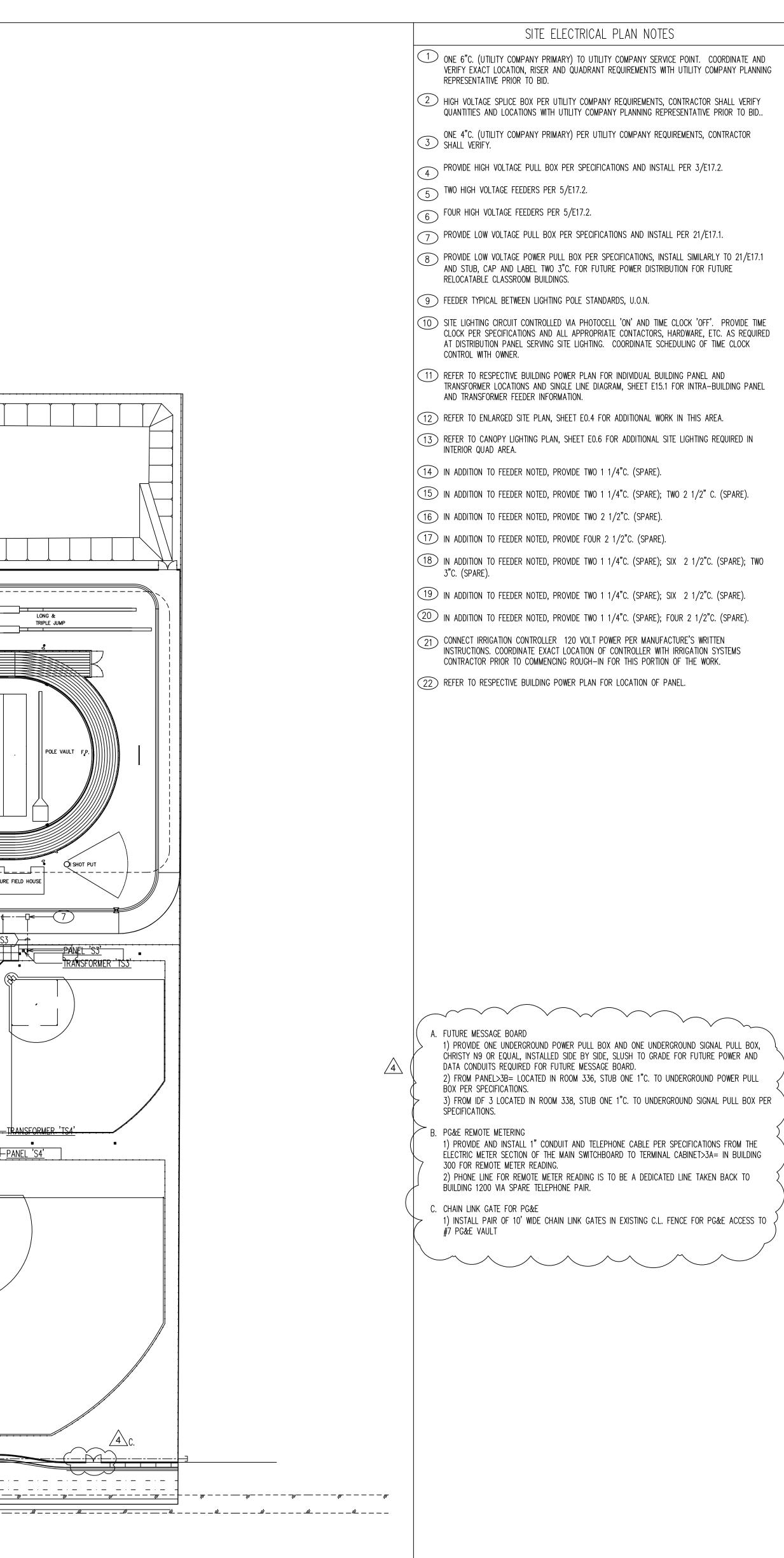
MECHANICAL SHEET INDEX				
M1.1	MECHANICAL SITE PLAN			
M1.2	MECHANICAL SCHEDULES			
M1.3	MECHANICAL SCHEDULES			
M1.4	MECHANICAL SCHEDULES			
M1.5	MECHANICAL DETAILS			
M1.6	MECHANICAL DETAILS			
M1.7	MECHANICAL DETAILS			
M1.8	MECHANICAL DETAILS			
M1.9	MECHANICAL DETAILS			
M1.10	CONTROL DIAGRAMS			
M1.11	CONTROL SEQUENCES OF OPERATION			
100/M2.1	BUILDING 100 MECHANICAL FLOOR PLAN			
200/M2.1	BUILDING 200 MECHANICAL FLOOR PLAN			
200/M2.2	BUILDING 200 MEZZANINE MECHANICAL PLAN			
300/M2.1	BUILDING 300 MECHANICAL FLOOR PLAN			
300/M2.2	BUILDING 300 MECHANICAL SECTIONS & DETAILS			
400/M2.1	BUILDING 400 MECHANICAL FLOOR PLAN			
400/M2.2	BUILDING 400 MECHANICAL ROOF PLAN			
400/M2.3	BUILDING 400 MECHANICAL SECTIONS & DETAILS			
400/M2.4	BUILDING 400 MECHANICAL PARTIAL PLANS			
500/M2.1	BUILDING 500 MECHANICAL FLOOR PLAN			
600/M2.1	BUILDING 600 MECHANICAL FLOOR PLAN			
700/M2.1	BUILDING 700 MECHANICAL FLOOR PLAN			
800/M2.1	BUILDING 800 MECHANICAL FLOOR PLAN			
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1200/M2.1	BUILDING 1200 MECHANICAL FLOOR PLAN			
1300/M2.1	BUILDING 1300 MECHANICAL FLOOR PLAN			
1300/M2.2	BUILDING 1300 MECHANICAL ROOM DETAILS			
1300/M2.3	BUILDING 1300 MECHANICAL ROOM DETAILS			
1400/M2.1	BUILDING 1400 MECHANICAL FLOOR PLAN			







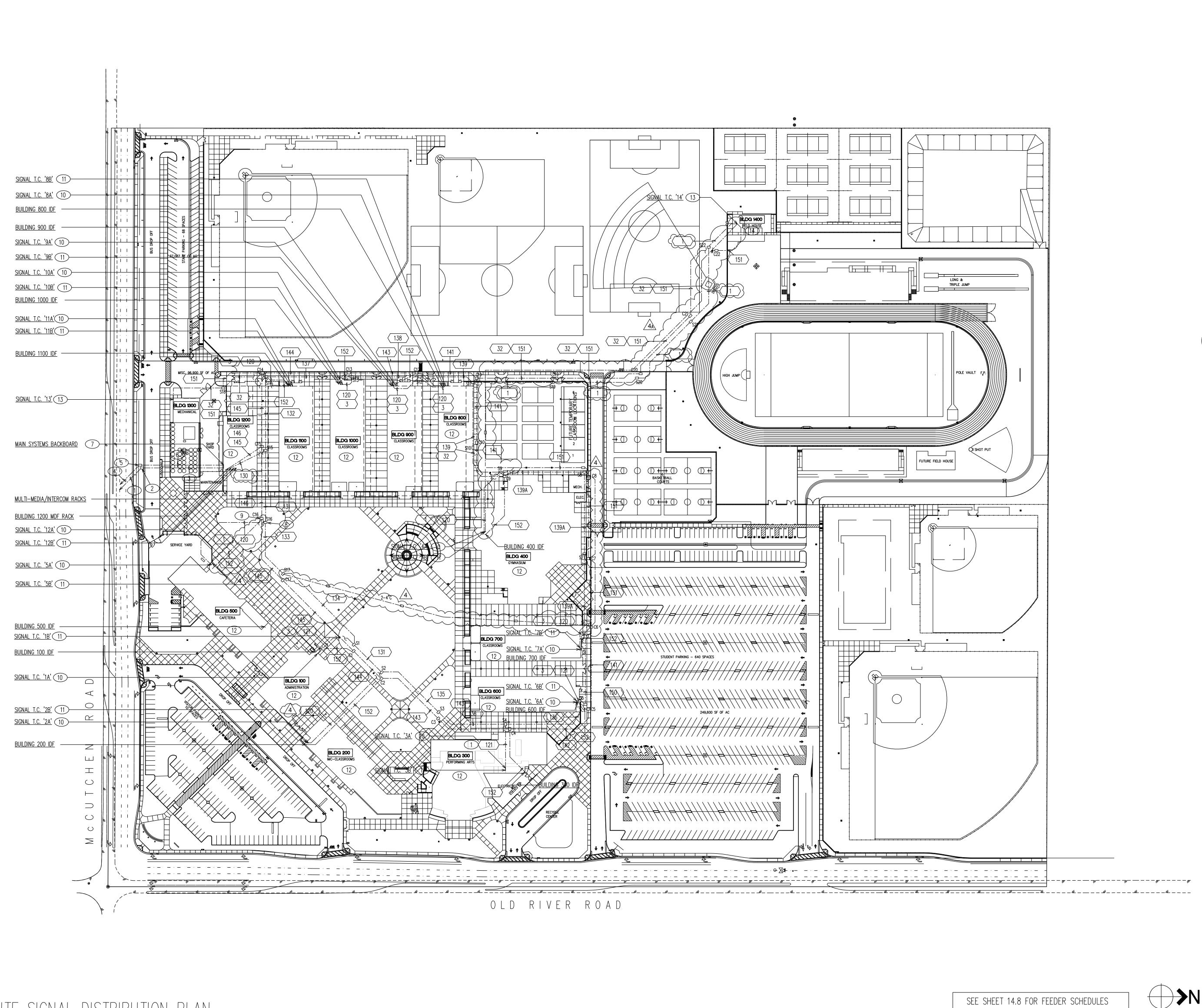




SCALE: 1'' = 80' - 0''

#2005-50

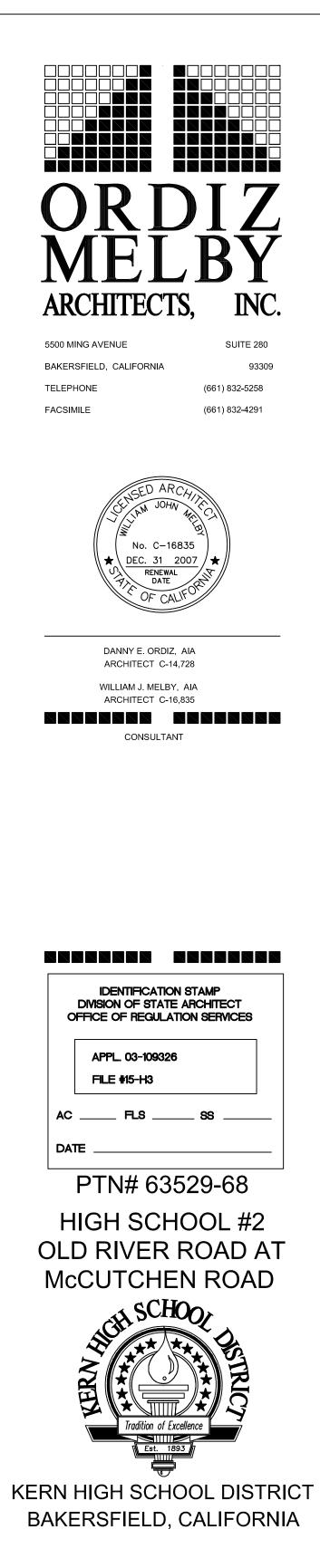




## SITE SIGNAL DISTRIBUTION PLAN

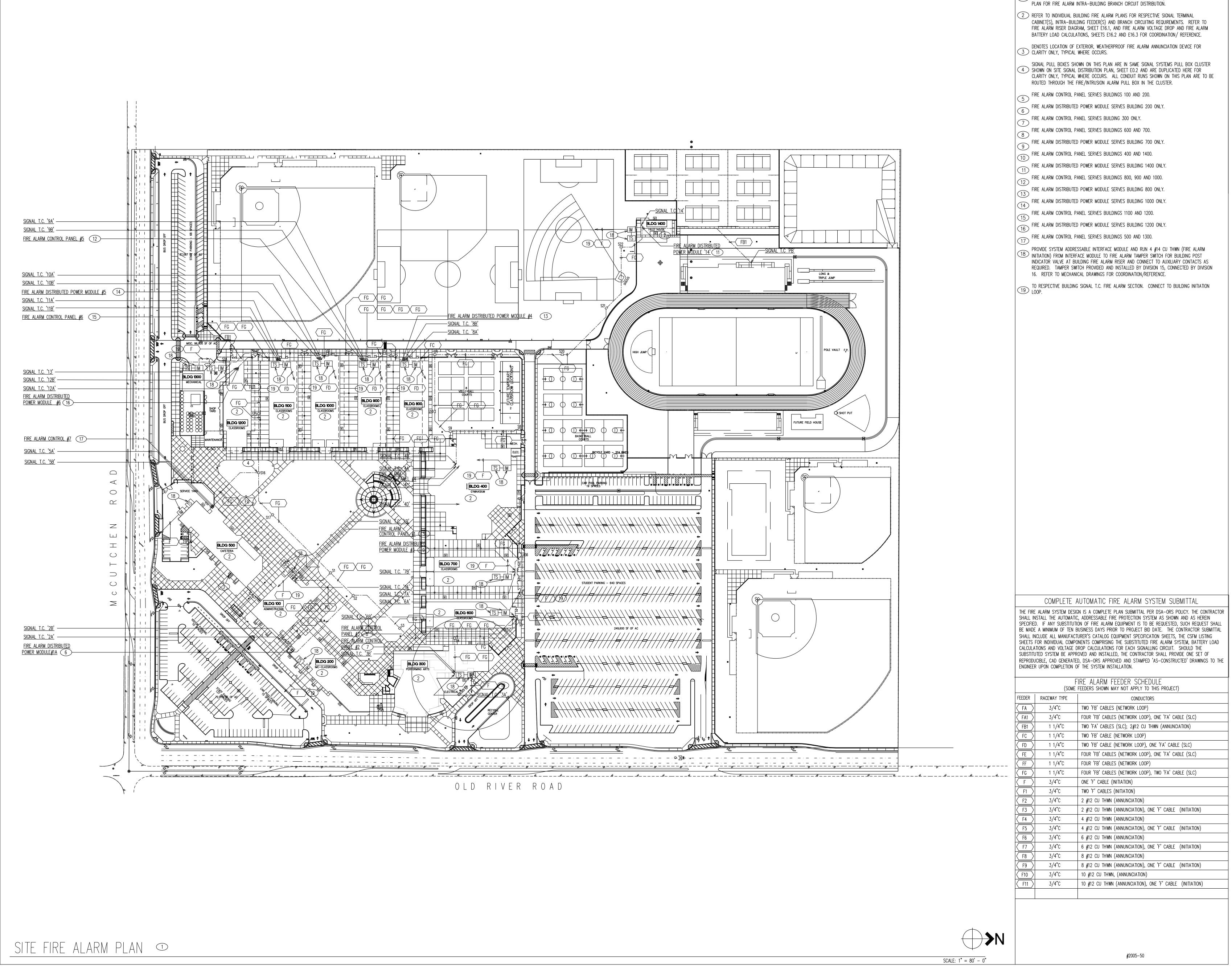
<ul> <li>BUILT UP CURBING IN ROOM 1210. REFER TO ARCHITECTURAL DRAWINGS, 24/A/T.17 FOR COORDINATION/REFERENCE. COORDINATE WITH UTILITY COMPANY PLANNING REPRESENTATIVE PRIOR TO BID AND AGAIN PRIOR TO COMMENCEMENT OF THIS WORK.</li> <li>TWO 2"C. (CATV) PER UTILITY COMPANY REQUIREMENTS TO UTILITY COMPANY POINT OF SERVIC CONTRACTOR SHALL VERIFY EXACT LOCATION AND REQUIREMENTS TO UTILITY COMPANY POINT OF SERVIC CONTRACTOR SHALL VERIFY EXACT LOCATION AND REQUIREMENTS. CONTRACTOR SHALL VERIFY EXACT LOCATION AND REQUIREMENTS PRIOR TO BID.</li> <li>PULL BOX PER BRIGHT HOUSE CABLE TELEVISION REQUIREMENTS. CONTRACTOR SHALL VERIFY EXACT LOCATION AND REQUIREMENTS PRIOR TO BID.</li> <li>TWO 2"C. (CATV) PER UTILITY COMPANY REQUIREMENTS. RUN CONDUIT TO BUILDING VIA BUIL' UP CURBING IN ROOM 1210. REFER TO ARCHITECTURAL DRAWINGS, 24/A/T.17 FOR COORDINATION/REFERENCE. COORDINATE WITH UTILITY COMPANY PLANNING REPRESENTATIVE PRIOR TO BID AND AGAIN PRIOR TO COMMENCEMENT OF THIS WORK.</li> <li>PROVIDE 3/4" X 8' X 12' PLYWOOD BACKBOARD WITH ONE SQUARE 'D' CLASS 9080, TYPE LB, COPPER, #163206 POWER DISTRIBUTION TERMINATION BLOCK OR EQUAL MOUNTED ON EACH 4' WIDE SECTION (TOTAL OF THREE SECTIONS). RUN 1 #6 CU GROUND FROM BUILDING GROUNDIN ELECTRODE SYSTEM AND TERMINATE AT TERMINATION BLOCK.</li> <li>PROVIDE SIGNAL SYSTEMS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E17.1' TYPICAL. REFER TO INDIVIDUAL BUILDINC SIGNAL PLANS FOR EXACT LOCATION, ORENTATION AND CONFIGURATION OF SIGNAL SYSTEMS PULL BOX CLUSTER. COORDINATE LOCATIONS WITH ARCHITECTURAL PLANS TO ENSURE NO CONFLICTS OCCUR WITH CONCRETE FLATWORK, CONTRACTOR SHALL FIELD ADJUST AS REQUIRED.</li> <li>PROVIDE COMPUTER SYSTEMS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E17.1' TYPICAL.</li> <li>PROVIDE COMPUTER SYSTEMS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E17.1' FOR FUTURE RELOCATABLE CLASSROOM BUILDINGS SIGNAL SYSTEMS DISTRIBUTION BY OTHERS.</li> <li>SIGNAL TERMINAL CABINET 'XA' TYPICALLY SERVES BUILDING 'X' IR</li></ul>		SITE SIGNAL DISTRIBUTION PLAN
<ul> <li>LOCATION AND REQUIREMENTS PRIOR TO BID.</li> <li>TWO 2°C. (TELEPHONE) PER UTILITY COMPANY REQUIREMENTS. RUN CONDUIT TO BUILDING WAA BUILT UP CURBING IN ROOM 1210. REFER TO ARCHITECTURAL DRAWINGS, 24/A/117 FOR COORDINATION/RECERPENCE. COORDINATE WITH UTILITY COMPANY PRANNING REPRESENTATIVE PRIOR TO BID AND AGAIN PRIOR TO COMMENCEMENT OF THIS WORK.</li> <li>TWO 2°C. (CATU) PER UTILITY COMPANY REQUIREMENTS TO UTILITY COMPANY POINT OF SERVIC CONTRACTOR SHALL VERY EXACT LOCATION AND REQUIREMENTS. RUN CONDUIT TO BUILDING MA BUIL'UP CURBING IN ROOM 1210. REFER TO ARCHITECTURAL DRAWINGS, 24/A/117 FOR COORDINATION/REFERENCE. COORDINATE WITH UTILY COMPANY PLANING REPRESENTATIVE PRIOR TO BID AND AGAIN PROR TO COMMENCEMENT OF THIS WORK.</li> <li>PROVIDE 3/4° X 8° X 12′ PLYWOOD BACKBOARD WITH ONE SQUARE D° LOSS 9080, TYPE LE COPPER, #163206 POWER DISTRIBUTION TERMINATION BLOCK OR EQUAL MOUNTED ON EACH 4′ WUE SECTION (DTAL OF THREE SECTIONS). RUN 1 #6 CU GROUND FROM BUILDING GROUND FEMILEDIX DE SCITUMA DE SCITUME FOR SPECIFICATIONS AND INSTALL PER 15/E17. TYPICAL EVERTS TO NUMUUAL BUILDING SIGNAL FLANS FOR EXACT LOCATION, GRIENTATION AND COMPUTER SYSTEMS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E17. TYPICAL EVERTS FOULD BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E17. TYPICAL EVERTS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E17.1, TYPICAL EVERTS PULL BOX PER SPECIFICATIONS AND INSTALL PER 15/E17.1, TYPICAL EVENTS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E17.1, TYPICAL CABINET TAXIN PULLIDING SIGNAL SYSTEMS DISTRIBUTION BY OTHERS.</li> <li>SIGNAL TERMINAL CABINET XA' TYPICALLY SERVES BUILDING Y INTERCOM AND MATY SYSTEMS ITERMINA</li></ul>	1	
<ul> <li>BULT UP CURBING IN ROOM 1210. REFER TO ARCHITECTURAL DRAWINGS, 24/A/T.17 FOR COORDINATION/REFERENCE. COORDINATE WITH UTILITY COMPANY PLAINING REPRESENTATIVE PRIOR TO BD AND AGAIN PRIOR TO COMMENCEMENT OF THIS WORK.</li> <li>TWO 2'C. (CATV) PER UTILITY COMPANY REQUIREMENTS TO UTILITY COMPANY POINT OF SERVIC CONTRACTOR SHALL VERY EXACT LOCATION AND REQUIREMENTS. CONTRACTOR SHALL VERY EXACT LOCATION AND REQUIREMENTS. RUN CONDUIT TO BULDING WA BUL' UP CURBING IN ROAD TILO. REFER TO ARCHITECTURAL DRAWINGS, 24/A/T.17 FOR COORDINATION/REFERENCE. COORDINATE WITH UTILITY COMPANY PLANNING REPRESENTATIVE PRIOR TO BD AND AGAIN PRIOR TO COMMENCEMENT OF THIS WORK.</li> <li>PROVIDE 3/4" X 8' X 12' PLYMOOD BACKBOARD WITH ONE SQUARE D' CLASS 9060, TYPE LE COPPER, #63206 FOWER DISTIBUTION THEOMINATION BLOCK OR EQUAL WOUNTED ON EACH 4' WIDE SECTION (TOTAL OF THREE SECTIONS). RUN 1 #6 CU GROUND FROM BUILDING GROUNDIN ELECTRODE SIGNAL SYSTEMS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E77. TYPICAL. BEFER TO INDIVIDUAL BUILDING SIGNAL FLAYS FOR EXACT LOCATION, ORIFITATION MIC CONFIGURATION OF SIGNAL SYSTEMS PULL BOX CUSTER. COORDINATE LOCATIONS WITH ARCHITECTURAL FLANS TO ENSURE NO CONFLICTS OCCUR WITH CONCRETE FLATWORK, CONTRACTOR SHALL FIELD ADJUST AS REQUIRED.</li> <li>PROVIDE SIGNAL SYSTEMS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E77.1 TYPICAL.</li> <li>PROVIDE SIGNAL SYSTEMS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E77.1 TYPICAL.</li> <li>PROVIDE SIGNAL SYSTEMS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E77.1 FOR FUTURE RELOCATABLE CLASSROOM BUILDINGS COMPUTER SYSTEMS DISTIBUTION BY OTHERS.</li> <li>PROVIDE SIGNAL SYSTEMS PULL BOX PER SPECIFICATIONS AND INSTALL PER 15/E77.1 FOR FUTURE RELOCATABLE CLASSROOM BUILDINGS COMPUTER SYSTEMS DISTIBUTION BY OTHERS.</li> <li>PROVIDE SIGNAL SYSTEMS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E77.1 FOR FUTURE RELOCATABLE CLASSROOM BUILDINGS COMPUTER SYSTEM DISTIBUTION BY OTHERS.</li></ul>	2	
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<ul> <li>COPPER, #163206 POWER DISTRIBUTION TERMINATION BLOCK OR EQUAL MOUNTED ON EACH 4' WIDE SECTION (TOTAL OF THREE SECTIONS). RUN 1 #6 CU GROUND FROM BUILDING GROUNDIN ELECTRODE SYSTEM AND TERMINATE AT TERMINATION BLOCK.</li> <li>PROVIDE SIGNAL SYSTEMS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E17.1 TYPICAL. REFER TO INDIVIDUAL BUILDING SIGNAL PLANS FOR EXACT LOCATION, ORIENTATION AND CONFIGURATION OF SIGNAL SYSTEMS PULL BOX CLUSTER COORDINATE LOCATIONS WITH ARCHITECTURAL PLANS TO ENSURE NO CONFLICTS OCCUR WITH CONCRETE FLATWORK, CONTRACTOR SHALL FIELD ADJUST AS REQUIRED.</li> <li>PROVIDE COMPUTER SYSTEMS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 12/E17.1, TYPICAL.</li> <li>PROVIDE COMPUTER SYSTEMS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E17.1 FOR FUTURE RELOCATABLE CLASSROOM BUILDINGS SIGNAL SYSTEMS DISTRIBUTION BY OTHERS.</li> <li>PROVIDE COMPUTER SYSTEMS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E17.1 FOR FUTURE RELOCATABLE CLASSROOM BUILDINGS COMPUTER SYSTEM DISTRIBUTION BY OTHERS.</li> <li>PROVIDE COMPUTER SYSTEMS PULL BOX PER SPECIFICATIONS AND INSTALL PER 15/E17.1 FOR FUTURE RELOCATABLE CLASSROOM BUILDINGS COMPUTER SYSTEM DISTRIBUTION BY OTHERS.</li> <li>SIGNAL TERMINAL CABINET 'XA' TYPICALLY SERVES BUILDING 'X' FIRE ALARM AND BURGLAR 12 ALARM SYSTEMS TERMINATION, DISTRIBUTION, ETC., TYPICAL.</li> <li>SIGNAL TERMINAL CABINET 'XB' TYPICALLY SERVES BUILDING 'X' INTERCOM AND MATV SYSTEMS</li> <li>TERMINATION, DISTRIBUTION, ETC., TYPICAL.</li> <li>REFER TO INDIVIDUAL BUILDING SIGNAL PLANS FOR RESPECTIVE SIGNAL AND COMPUTER TERMINATION, DISTRIBUTION, ETC., TYPICAL.</li> <li>REFER TO INDIVIDUAL BUILDING SIGNAL PLANS FOR RESPECTIVE SIGNAL AND COMPUTER TREMINATION, DISTRIBUTION, ETC., TYPICAL.</li> <li>SIGNAL TERMINAL CABINET SERVES ALL SYSTEMS FOR THIS BUILDING 400 INT AND COMPUTER PULL BOXES C9, C10 AND COMPUTER PULL BOX C9, EXISTING SPARE 3'C. BETWEEN BUILDING 400 INTO MULLIDING 400 IDF AND COMPUTER PULL BOX</li></ul>	6	UP CURBING IN ROOM 1210. REFER TO ARCHITECTURAL DRAWINGS, 24/A/T.17 FOR COORDINATION/REFERENCE. COORDINATE WITH UTILITY COMPANY PLANNING REPRESENTATIVE
<ul> <li>PROVIDE SIGNAL SYSTEMS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E17.1 TYPICAL. REFER TO INDIVIDUAL BUILDING SIGNAL PLANS FOR EXACT LOCATION, ORIENTATION AND CONFIGURATION OF SIGNAL SYSTEMS PULL BOX CLUSTER. COORDINATE LOCATIONS WITH ARCHITECTURAL PLANS TO ENSURE NO CONFLICTS OCCUR WITH CONCRETE FLATWORK, CONTRACTOR SHALL FIELD ADJUST AS REQUIRED.</li> <li>PROVIDE COMPUTER SYSTEMS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E17.1, TYPICAL.</li> <li>PROVIDE SIGNAL SYSTEMS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E17.1 FOR FUTURE RELOCATABLE CLASSROOM BUILDINGS SIGNAL SYSTEMS DISTRIBUTION BY OTHERS.</li> <li>PROVIDE COMPUTER SYSTEMS PULL BOX PER SPECIFICATIONS AND INSTALL PER 15/E17.1 FOR FUTURE RELOCATABLE CLASSROOM BUILDINGS COMPUTER SYSTEMS DISTRIBUTION BY OTHERS.</li> <li>SIGNAL TERMINAL CABINET 'XA' TYPICALLY SERVES BUILDING 'X' FIRE ALARM AND BURGLAR</li> <li>ALARM SYSTEMS TERMINATION, DISTRIBUTION, ETC., TYPICAL.</li> <li>SIGNAL TERMINAL CABINET 'XB' TYPICALLY SERVES BUILDING 'X' INTERCOM AND MATV SYSTEMS</li> <li>TERMINATION, DISTRIBUTION, ETC., TYPICAL.</li> <li>REFER TO INDIVIDUAL BUILDING SIGNAL PLANS FOR RESPECTIVE SIGNAL AND COMPUTER TERMIN 4 CABINET INTRA-BUILDING SIGNAL PLANS FOR THIS BUILDING.</li> <li>I TERMINATION, DISTRIBUTION, ETC., TYPICAL.</li> <li>SIGNAL TERMINAL CABINET SERVES ALL SYSTEMS FOR THIS BUILDING.</li> <li>SIGNAL TERMINAL CABINET SERVES ALL SYSTEMS FOR THIS BUILDING.</li> </ul>	7	PROVIDE 3/4" X 8' X 12' PLYWOOD BACKBOARD WITH ONE SQUARE 'D' CLASS 9080, TYPE LB, COPPER, #163206 POWER DISTRIBUTION TERMINATION BLOCK OR EQUAL MOUNTED ON EACH 4' WIDE SECTION (TOTAL OF THREE SECTIONS). RUN 1 #6 CU GROUND FROM BUILDING GROUNDING ELECTRODE SYSTEM AND TERMINATE AT TERMINATION BLOCK.
<ul> <li>9 PROVIDE COMPUTER SYSTEMS PULL BOX PER SPECIFICATIONS AND INSTALL PER 21/E17.1, TYPICAL.</li> <li>10 PROVIDE SIGNAL SYSTEMS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E17.1 FOR FUTURE RELOCATABLE CLASSROOM BUILDINGS SIGNAL SYSTEMS DISTRIBUTION BY OTHERS.</li> <li>11 PROVIDE COMPUTER SYSTEMS PULL BOX PER SPECIFICATIONS AND INSTALL PER 15/E17.1 FOR FUTURE RELOCATABLE CLASSROOM BUILDINGS COMPUTER SYSTEM DISTRIBUTION BY OTHERS.</li> <li>11 PROVIDE COMPUTER SYSTEMS PULL BOX PER SPECIFICATIONS AND INSTALL PER 15/E17.1 FOR FUTURE RELOCATABLE CLASSROOM BUILDINGS COMPUTER SYSTEM DISTRIBUTION BY OTHERS.</li> <li>11 SIGNAL TERMINAL CABINET 'XA' TYPICALLY SERVES BUILDING 'X' FIRE ALARM AND BURGLAR ALARM SYSTEMS TERMINATION, DISTRIBUTION, ETC., TYPICAL.</li> <li>12 SIGNAL TERMINAL CABINET 'XB' TYPICALLY SERVES BUILDING 'X' INTERCOM AND MATV SYSTEMS</li> <li>13 TERMINATION, DISTRIBUTION, ETC., TYPICAL.</li> <li>14 CABINET INTRA-BUILDING SIGNAL PLANS FOR RESPECTIVE SIGNAL AND COMPUTER TERMIN 4</li> <li>15 SIGNAL TERMINAL CABINET SERVES ALL SYSTEMS FOR THIS BUILDING.</li> <li>15</li> <li>16 AL TERMINAL CABINET SERVES ALL SYSTEMS FOR THIS BUILDING.</li> <li>17</li> </ul>	8	AND CONFIGURATION OF SIGNAL SYSTEMS PULL BOX CLUSTER. COORDINATE LOCATIONS WITH ARCHITECTURAL PLANS TO ENSURE NO CONFLICTS OCCUR WITH CONCRETE FLATWORK,
<ul> <li>PROVIDE SIGNAL SYSTEMS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E17.1 FOR FUTURE RELOCATABLE CLASSROOM BUILDINGS SIGNAL SYSTEMS DISTRIBUTION BY OTHERS.</li> <li>PROVIDE COMPUTER SYSTEMS PULL BOX PER SPECIFICATIONS AND INSTALL PER 15/E17.1 FOR FUTURE RELOCATABLE CLASSROOM BUILDINGS COMPUTER SYSTEM DISTRIBUTION BY OTHERS.</li> <li>SIGNAL TERMINAL CABINET 'XA' TYPICALLY SERVES BUILDING 'X' FIRE ALARM AND BURGLAR ALARM SYSTEMS TERMINATION, DISTRIBUTION, ETC., TYPICAL.</li> <li>SIGNAL TERMINAL CABINET 'XB' TYPICALLY SERVES BUILDING 'X' INTERCOM AND MATV SYSTEMS TERMINATION, DISTRIBUTION, ETC., TYPICAL.</li> <li>SIGNAL TERMINAL CABINET 'XB' TYPICALLY SERVES BUILDING 'X' INTERCOM AND MATV SYSTEMS TERMINATION, DISTRIBUTION, ETC., TYPICAL.</li> <li>REFER TO INDIVIDUAL BUILDING SIGNAL PLANS FOR RESPECTIVE SIGNAL AND COMPUTER TERMIN CABINET INTRA-BUILDING FEEDER AND BRANCH CIRCUITING REQUIREMENTS.</li> <li>SIGNAL TERMINAL CABINET SERVES ALL SYSTEMS FOR THIS BUILDING.</li> <li>N EXISTING CONDUITS BETWEEN BUILDING 400 AND BUILDING 1400. CONTRACTOR SHALL PROVIDE FIBER OPTIC CABLING AS FOLLOWS: IN SPARE 2" C BETWEEN BUILDING 400 IDF AND COMPUTER PULL BOX C9; EXISTING SPARE 3"C. BETWEEN COMPUTER PULL BOXES C9, C10 AND COMPUTER PULL BOX C9; EXISTING SPARE 3"C. BETWEEN COMPUTER PULL BOXES C9, C10 AND C11; EXISTING SPARE 2" C. BETWEEN COMPUTER PULL BOXES C9, C10 AND C11; EXISTING SPARE 2" C. BETWEEN COMPUTER PULL BOXES C9, C10 AND C11; EXISTING SPARE 2" C. BETWEEN COMPUTER PULL BOXES C9, C10 AND C11; EXISTING SPARE 2"C. BETWEEN COMPUTER PULL BOXES C9, C10 AND C11; EXISTING SPARE 2"C. BETWEEN COMPUTER PULL BOXES C9, C10 AND C11; EXISTING SPARE 2"C. BETWEEN COMPUTER PULL BOXES C9, C10 AND C11; EXISTING SPARE 2"C. BETWEEN COMPUTER PULL BOXES C1, C10, PLC, C20, C21, C22 AND INTOBUILDING 1400, CONTRACTOR SHALL PROVIDE ONE &gt;FO= CABLE PER SPECIFICATIONS AND</li> </ul>	9	PROVIDE COMPUTER SYSTEMS PULL BOX PER SPECIFICATIONS AND INSTALL PER 21/E17.1,
<ul> <li>PROVIDE COMPUTER SYSTEMS PULL BOX PER SPECIFICATIONS AND INSTALL PER 15/E17.1 FOR FUTURE RELOCATABLE CLASSROOM BUILDINGS COMPUTER SYSTEM DISTRIBUTION BY OTHERS.</li> <li>SIGNAL TERMINAL CABINET 'XA' TYPICALLY SERVES BUILDING 'X' FIRE ALARM AND BURGLAR</li> <li>ALARM SYSTEMS TERMINATION, DISTRIBUTION, ETC., TYPICAL.</li> <li>SIGNAL TERMINAL CABINET 'XB' TYPICALLY SERVES BUILDING 'X' INTERCOM AND MATV SYSTEMS TERMINATION, DISTRIBUTION, ETC., TYPICAL.</li> <li>REFER TO INDIVIDUAL BUILDING SIGNAL PLANS FOR RESPECTIVE SIGNAL AND COMPUTER TERMINATION, DISTRIBUTION, ETC., TYPICAL.</li> <li>REFER TO INDIVIDUAL BUILDING SIGNAL PLANS FOR RESPECTIVE SIGNAL AND COMPUTER TERMINA CABINET SERVES ALL SYSTEMS FOR THIS BUILDING.</li> <li>SIGNAL TERMINAL CABINET SERVES ALL SYSTEMS FOR THIS BUILDING.</li> <li>M EXISTING CONDUITS BETWEEN BUILDING 400 AND BUILDING 1400. CONTRACTOR SHALL PROVIDE FIBER OPTIC CABLING AS FOLLOWS: IN SPARE 2" C BETWEEN BUILDING 400 IDF AND COMPUTER PULL BOX C3; EXISTING SPARE 3"C. BETWEEN COMPUTER PULL BOXES C9, C10 AND C11; EXISTING SPARE 2"C. BETWEEN COMPUTER PULL BOXES C11, C19, C20, C21, C22 AND INTOBUILDING 1400, CONTRACTOR SHALL PROVIDE ONE &gt;FO= CABLE PER SPECIFICATIONS AND STRUE AND AND STRUE AND AND AND AND AND AND AND AND AND AND</li></ul>	10	PROVIDE SIGNAL SYSTEMS PULL BOX CLUSTER PER SPECIFICATIONS AND INSTALL PER 15/E17.1
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SCALE: 1'' = 80' - 0'



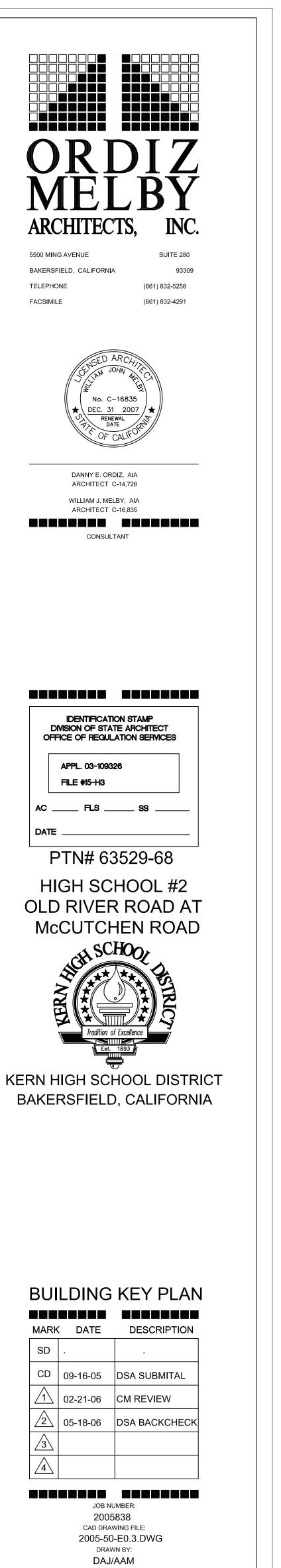
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