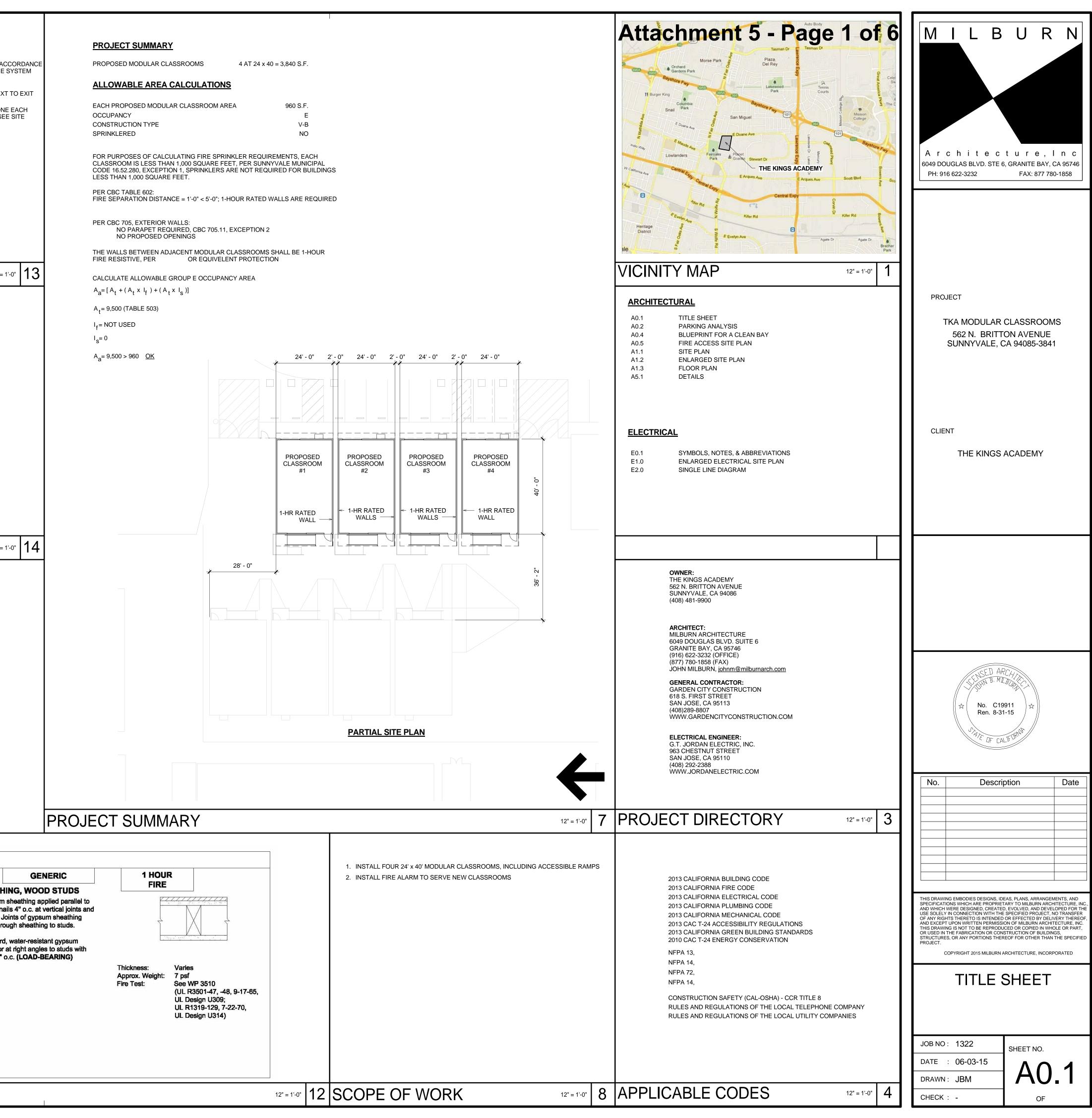
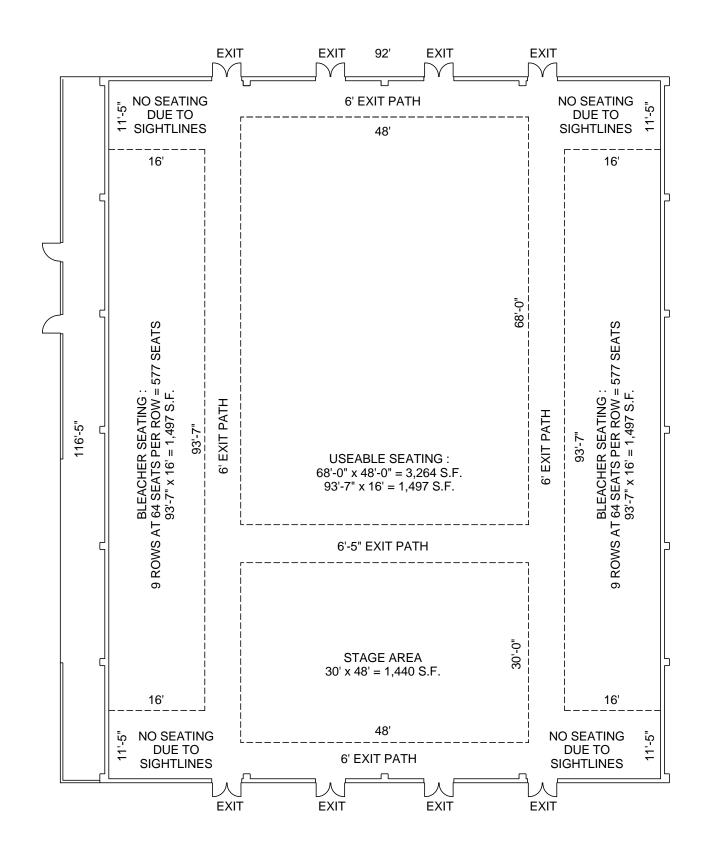
AB ACOUS	ANCHOR BOLTS ACOUSTICAL	MAX MECH	MAXIMUM MECHANICAL			
ACOUS AFF AL	ACOUSTICAL ABOVE FINISH FLOOR ALUMINUM	MIN MISC	MINIMUM MISCELLANEOUS			
ARCH ASPH	ARCHITECTURAL ASPHALT	MTD MTL	MOUNTED METAL		E FIRE ALARM SYSTEM AT EACH NEW MODULAR CL	
BD BITUM	Board Bituminous	MUL N NIC	MULLION NORTH NOT IN CONTRACT	WITH CE	E FIRE ALARM SYSTEM AT EACH NEW MODULAR CL 3C 305.9 AND CALIFORNIA ELECTRICAL CODE. INTEF 1E EXISTING FIRE ALARM SYSTEM AT THE SCHOOL.	
BLDG	BUILDING	NIC NO OR # NOM	NOT IN CONTRACT NUMBER NOMINAL	2. PROVIDI DOOR.	E MANUAL PULL SECTION INSIDE EACH MODULAR (CLASROOM NEXT
CB CI	CATCH BASIN CAST IRON	NTS	NOT TO SCALE ON CENTER	3. TWO HO	ORNS ARE PROVIDED AS PART OF PREVIOUS BUILD EXTERIOR OF EXISTING MODULAR CLASSROOMS F	
CLG CLR COL	CEILING CLEAR COLUMN	OD OFCI	OUTSIDE DIAMETER OWNER FURNISH CONTRACTOR INSTALL	PLAN)		
CONC	CONCRETE CORRIDOR	OFF OPNG	OFFICE OPENING			
CRPT	CARPET	OPP OSB	OPPOSITE ORIENTED STRAND BOARD			
D DEPT	DEDICATED DEPARTMENT	PL PLAM	PLATE PLASTIC LAMINATE			
DEPT DF DET	DEFARIMENT DRINKING FOUNTAIN DETAIL	PLYWD PR	PLYWOOD PAIR			
DIA DIM	DIAMETER DIMENSION	PRCST PT PTD	PRE-CAST POINT PAPER TOWEL DISPENSER			
DN DS DWG	down Downspout Drawing	PTD PTN PVC	PAPER TOWEL DISPENSER PARTITION POLY VINYL CHLORIDE			
EA EL	EACH ELEVATION	R RAD	RISER RADIUS			
ELEC ELEV	ELECTRICAL ELEVATOR	RD REF	ROOF DRAIN REFERENCE	FIRE /	ALARM NOTES	12" = 1
EP EQ	ELECTRICAL PANELBOARD EQUAL EQUIDMENT	REFR REINF	REFRIGERATOR REINFORCED			
EQP EXIST EXT	Equipment Existing Exterior	REQ RESIL RGTR	REQUIRED RESILIENT REGISTER		OFFICE ROOM NAME	
FA FD	FIRE ALARM FLOOR DRAIN	RGTR RM RO	REGISTER ROOM ROUGH OPENING		100ROOM NAME	
FE FHC	FIRE EXTINGUISHER FIRE HOSE CABINET	SCHED SD	SCHEDULE SOAP DISPENSER		DOOR NUMBER - SEE SHEET AG	
FIN FL FOC	FINISH FLOOR FACE OF CONCRETE	SIM SPEC	SIMILAR SPECIFICATIONS		A WINDOW NUMBER - SEE SHEET	A6.1
FOC FOF FOS	FACE OF CONCRETE FACE OF FINISH FACE OF STUDS	STC STD STL	SOUND TRANSMISSION CLASS STANDARD STEFI		SHEET NOTE REFERENCE	
FUS FT FURR	FOOT OR FEET FURRING	STL STRUCT SS	STEEL STRUCTURAL STAINLESS STEEL		A WALL TYPE - 15/A1.5 & 11/A1.6	
FUT GA	FUTURE GAUGE	TC TEL	TOP OF CURB TELEPHONE		T TEMPERED SAFETY GLASS	
GALV GB	GALVANIZED GRAB BAR	TOD TPD	TOP OF DECK TOILET PAPER DISPENSER		A2.1 DETAIL REFERENCE	
GL GR GYP	GLASS GRADE GYPSUM	TV TYP			A2.1 ELEVATION REFERENCE	
HB HDWD	HOSE BIBB HARDWOOD	UL UON VEST	UNDERWRITER LABORATORY UNLESS OTHERWISE NOTED VESTIBULE		12 A2.1 SECTION REFERENCE	
HGT HM	HEIGHT HOLLOW METAL	V.I.F. WC	VESTIBULE VERIFY IN FEILD WATER CLOSET			
insul Jan	INSULATION JANITOR	WD WP	WOOD WATERPROOF			
LAV LT	LAVATORY LIGHT	WSCT WT	WAINSCOT WEIGHT			
BBF	REVIATIONS	5	12" = 1'-0"	8 SYMB	OLS	1/8" = 1'
			R BE RESPONSIBLE FOR THE CONSTRUCTION PRECAUTIONS, AND PROGRAMS IN CONNECTION	1		
WITH TH PERFOR	E WORK, THE ACTS OR OMISSIONS OF MING ANY OF THE WORK OR FOR THE	THE CONTRACTO	PRECAUTIONS, AND PROGRAMS IN CONNECTION OR, SUBCONTRACTORS OR ANY PERSONS OF THEM TO CARRY OUT THE WORK IN			
	RMANCE WITH THE CONTRACT DOCUM RK SHALL BE DONE IN CONFORMANCE		BUILDINGCODE AS WELL AS APPLICABLE			
FEDERA	L, STATE, OSHA, COUNTY, AND CITY O	RDINANCES, AMEI				
WORK. T THE WO	THE CONTRACTOR SHALL OBTAIN ALL I RK. ALL CONTRACTORS SHALL HOLD H	LICENSES AND PE HARMLESS THE AF	RMITS AS REQUIRED FOR THE COMPLETION OF RCHITECT AND THE OWNER			
	LL DAMAGE AND/OR PENALTIES ARISIN E TESTS AND INSPECTIONS AS REQUIR		IONS THEREOF.			
DRAWIN			SPECTOR A MINIMUM OF 24 HOURS PRIOR TO THE			
FEATUR	ES OF THE CONSTRUCTION NOT FULLY	Y SHOWN OR SPE	LL BE USED WHERE APPLICABLE. IF CERTAIN CIFIED, THEIR CONSTRUCTION SHALL BE THE			
GENERA		N DIMENSIONS TA	DETAILED. DETAILS TAKE PRECEDENCE OVER KE PRECEDENCE OVER SCALED. DO NOT SCALE IALL GOVERN.			
THE STR	RUCTURAL SYSTEMS HAVE BEEN DESIG	GNED TO CARRY 1	HE SUPERIMPOSED LIVE LOADS AS PRESCRIBED			
PROVISI		LOADS FROM STO	ENGINEERING PRACTICES WITH NO SPECIAL DRAGE AND HANDLING OF CONSTRUCTION NT.			
INSTALL	ATION, STABILITY, AND SAFETY OF PEI	DESTRIANS AND J	G, AND SHORING SYSTEMS AS REQUIRED FOR TH OBSITE PERSONNEL. AT ALL TIMES THE			
CONTRA INCLUDI	ACTOR SHALL BE SOLELY AND COMPLE NG SAFETY OF PERSONS AND PROPER	etely responsie Rty. The contra	LE FOR THE CONDITIONS OF THE JOBSITE CTOR SHALL PROTECT NEW AND EXISTING AND DAMAGE. THE CONTRACTOR SHALL VERIFY			
ALL DIMI WORK. N	ENSIONS AND COORDINATE SCOPE OF NOTIFY THE ARCHITECT OF ANY DISCR	ALL WORK WITH	AND DAMAGE. THE CONTRACTOR SHALL VERIFY EXISTING JOB CONDITIONS BEFORE COMMENCIN AL OR CHANGED CONDITIONS BEFORE			
PROCEE	EDING WITH THE WORK. ACHMENTS, CONNECTIONS, OR FASTE	ENINGS OF ANY NA	TURE ARE TO BE PROPERLY AND PERMANENTLY			
SECURE	ED IN CONFORMANCE WITH THE BEST F	PRACTICES OF TH	e Building Industry.			
PRESEN		AL OF OR EXPOSU	NO RESPONSIBILITY FOR THE DISCOVERY, IRE OF PERSONS TO HAZARDOUS OR TOXIC		EXTERIOR WALLS	
GENERA			TION FOR WATER, SEWER, AND OTHER UTILITIES		GA FILE NO. WP 8105	
DEFINITI	IONS:				GYPSUM WALLBOARD, GYPS EXTERIOR SIDE: One layer 48" wide 5/8" 2 x 4 wood stude 24" o o with 1 3/4" golds	' type X gypsum s
	CAL" MEANS IDENTICAL FOR ALL COND AR" MEANS COMPARABLE CHARACTEI				2 x 4 wood studs 24" o.c. with 1 3/4" galva 7" o.c. at intermediate studs and top and b may be left utreated. Extrerior cladding to	ottom plates . Jo
r. "SIMIT	VIDE" MEANS FURNISH AND INSTALL. VISH" MEANS TO FURNISH AND OTHER:	S WILL INSTALL			INTERIOR SIDE: One layer 5/8" type X gy	
C. "PROV	VIST WEARS TO FURINISH AND UTHERS	SIGNAL EQUIPME	NT, PANEL BOARDS, FIXTURES, ETC.		backing board, or gypsum veneer base ap 6d coated nails 1 7/8" long, 0.0915" shank	plied parallel or a
C. "PRO\ D. "FURN THE FINA	L LOCATION OF ALL ELECTRICAL AND					
C. "PRON D. "FURM THE FINA SHALL BE	E APPROVED BY THE OWNER PRIOR TO	J INSTALLATION.		-		
C. "PROV D. "Furn The Fina Shall be Dimensio A. All HO	E APPROVED BY THE OWNER PRIOR TO		CE OF STUD OR CENTERLINE OF			
C. "PROV D. "FURN THE FINA SHALL BE DIMENSIC A. ALL HC COLUMN B. DIMEN	E APPROVED BY THE OWNER PRIOR TO ON RULES: ORIZONTAL AND VERTICAL DIMENSIONS	S SHALL BE TO FA MATERIAL.				
C. "PROV D. "FURN THE FINA SHALL BE DIMENSIC A. ALL HC COLUMN B. DIMEN C. DIMEN	E APPROVED BY THE OWNER PRIOR TO ON RULES: DRIZONTAL AND VERTICAL DIMENSIONS OR GRID LINE. SIONS TO MASONRY ARE TO FACE OF	S SHALL BE TO FA MATERIAL. UST BE PRECISEL	Y MAINTAINED			
C. "PROV D. "FURM THE FINA SHALL BE DIMENSIO A. ALL HO COLUMN B. DIMEN C. DIMEN D. VERTIO E. VERTIO	E APPROVED BY THE OWNER PRIOR TO ON RULES: DRIZONTAL AND VERTICAL DIMENSIONS OR GRID LINE. SIONS TO MASONRY ARE TO FACE OF ISIONS NOTED AS "CLEAR" OR "CLR" MI CAL DIMENSIONS ARE FROM THE TOP (S SHALL BE TO FA MATERIAL. UST BE PRECISEL OF SLAB UNLESS	Y MAINTAINED			
C. "PROV D. "FURM THE FINA SHALL BE DIMENSIO A. ALL HO COLUMN B. DIMENSI C. DIMENSI D. VERTIO E. VERTIO	E APPROVED BY THE OWNER PRIOR TO ON RULES: ORIZONTAL AND VERTICAL DIMENSIONS OR GRID LINE. SIONS TO MASONRY ARE TO FACE OF ISIONS NOTED AS "CLEAR" OR "CLR" MI CAL DIMENSIONS ARE FROM THE TOP (Y ALL ROUGH OPENING DIMENSIONS FO	S SHALL BE TO FA MATERIAL. UST BE PRECISEL OF SLAB UNLESS	Y MAINTAINED NOTED OTHEWISE			
C. "PROV D. "FURM THE FINA SHALL BE DIMENSIO A. ALL HO COLUMN B. DIMEN C. DIMEN D. VERTIO E. VERTIO PROCEED	E APPROVED BY THE OWNER PRIOR TO ON RULES: ORIZONTAL AND VERTICAL DIMENSIONS OR GRID LINE. SIONS TO MASONRY ARE TO FACE OF ISIONS NOTED AS "CLEAR" OR "CLR" MI CAL DIMENSIONS ARE FROM THE TOP (Y ALL ROUGH OPENING DIMENSIONS FO	S SHALL BE TO FA MATERIAL. UST BE PRECISEL OF SLAB UNLESS OR FABRICATED I	Y MAINTAINED NOTED OTHEWISE TEMS WITH THE MANUFACTURER PRIOR TO		D WALL DETAIL	



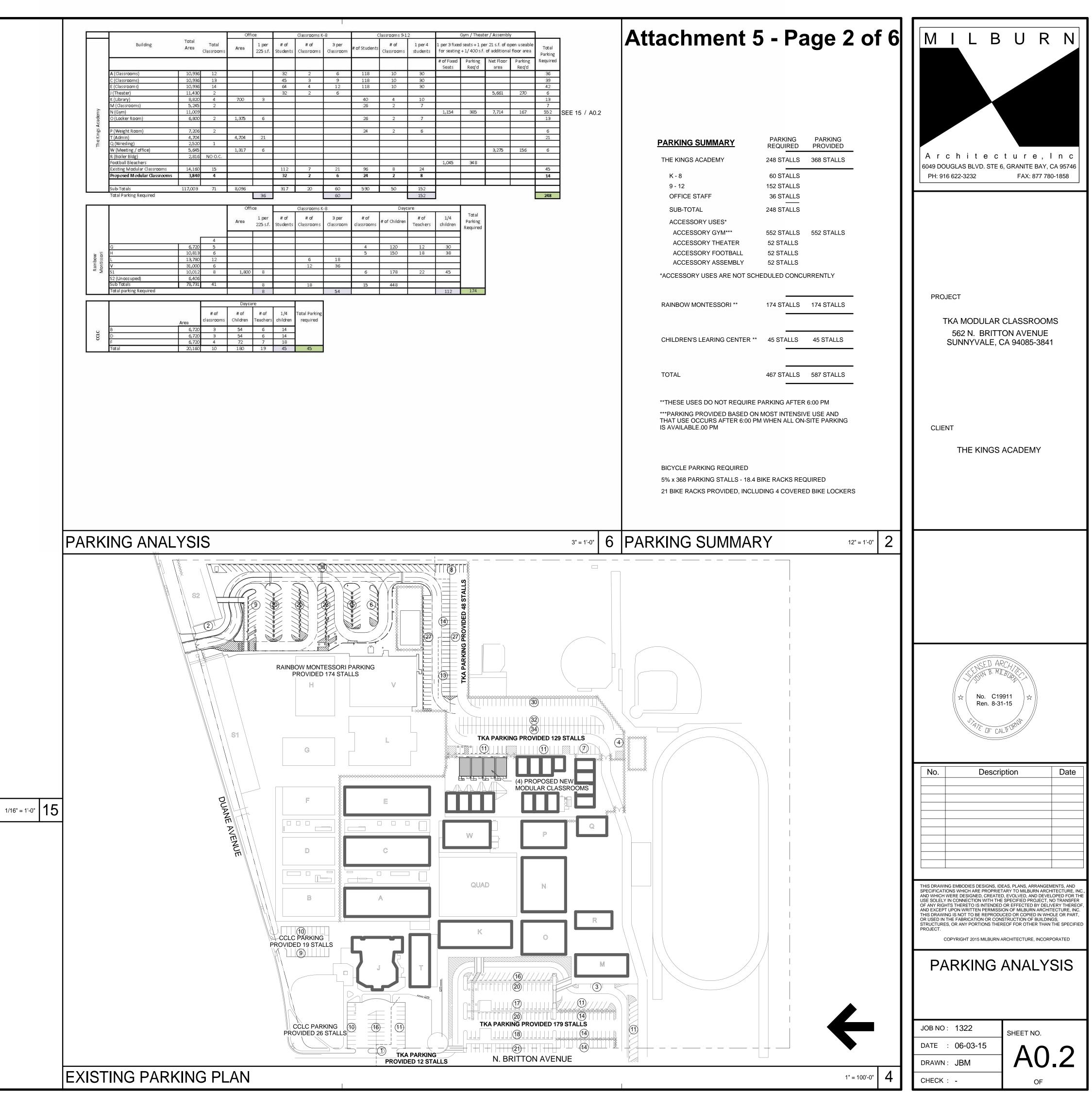


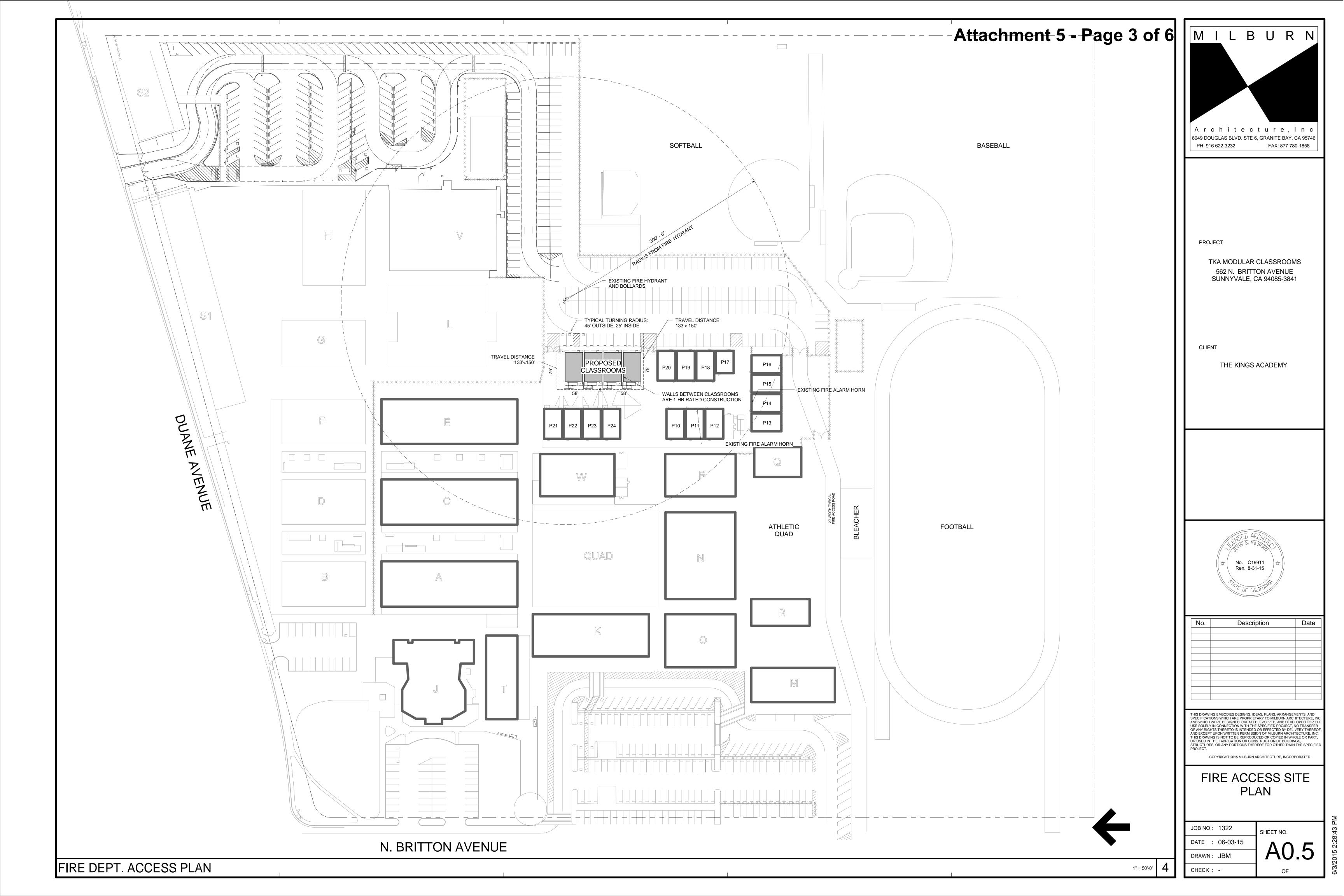
SEATING CALCULATION

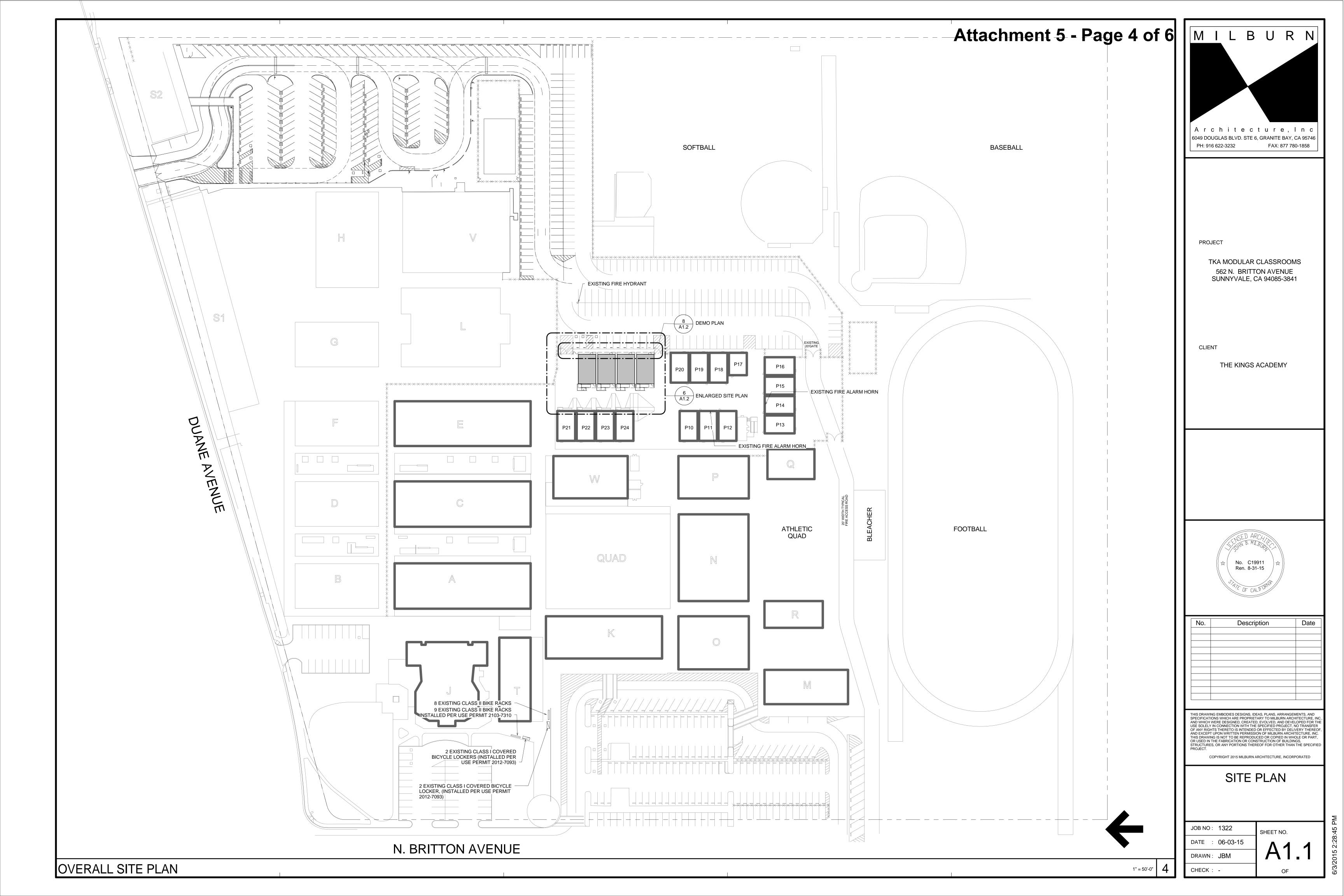
NET INTERIOR GYM AREA = 10,710 S.F. TOTAL POSTED MAXIMUM OCCUPANCY = 1,754

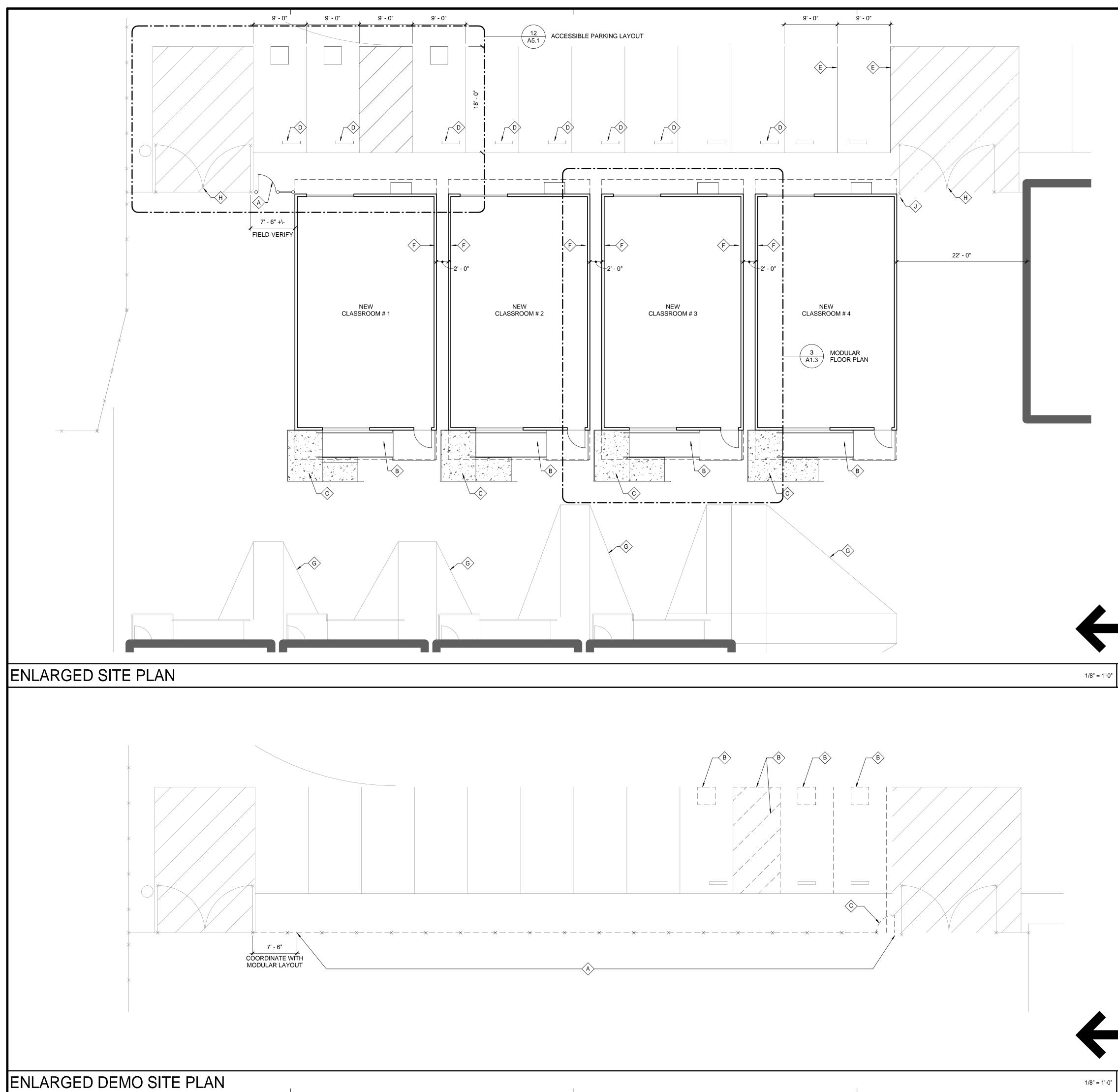
	AREA	PARKING RATIO	PARKING REQUIRED
BLEACHER SEATING (1,154 SEATS)	2,994 S.F.	1 PER 3 SEATS	385 STALLS
USEABLE AREA	3,264 S.F.	1 PER 21 S.F.	156 STALLS
OTHER AREA	4,452 S.F.	1 PER 400 S.F.	11 STALLS
EXIT CIRCULATION	2,281 S.F.		
NON-SEATING AREA	731 S.F.		
STAGE	1,440 S.F.		
TOTAL AREA	10,710 S.F.		552 STALLS

GYM PARKING SUMMARY









	 Actes and closer salvaged from abandoned gate. Provide exit device and closer salvaged from abandoned gate. Prefabricated metal ada compliant ramp Concrete landing and ramp extension to existing grade, see 3 / A1.3 New parking bumper, see 18 / A5.1 Restripe parking, 4" wide white traffic paint 1-Hour rated wall, see 12 / A0.1 Existing 1:20 ramp transition Cose off gap between gtate post and modular classroom with chain link fence fabric 	MILBURN MILBURN March Architecture, Inc 6049 DOUGLAS BLVD. STE 6, GRANITE BAY, CA 95746 PH: 916 622-3232 FAX: 877 780-1858
	PLAN KEY NOTES 12" = 1'-0" 1	<section-header></section-header>
6		THE BARCHIER THE BARCHIER No. C19911 Ren. 8-31-15 THE CALIFURNIT
	ENLARGED SITE PLAN KEYNOTES	No. Description Date Image: Construction of the second
3	PLAN KEY NOTES 12" = 1'-0" 4	JOB NO : 1322 DATE : 06-03-15 DRAWN : JBM CHECK : - OF

46 PM 6/3/2015 2::

