

PC SIZE (SMALLEST) 30X32	CLIMATE ZONE #14 (ZONES #3 - 9 SIM)	CLIMATE ZONE #15 (ZONES #2 & 10 - 13 SIM)	CLIMATE ZONE #16 (ZONE #1 SIM)
CONSTRUCTION TYPE			
METAL FRAME WITH RAISED CONCRETE FLOOR	ROOF MOUNTED A/C (5) 3-TONS CAPACITY CARRIER 505Z 048 13.0 SEER	ROOF MOUNTED A/C (1) 3-TONS CAPACITY CARRIER 505Z 036 13.0 SEER	ROOF MOUNTED A/C (1) 4-TONS CAPACITY CARRIER 505Z 048 13.0 SEER
	WALL MOUNTED A/C (1) 5-TONS CAPACITY BARD WH 511 12.0 SEER	WALL MOUNTED A/C (1) 5-TONS CAPACITY BARD WH 511 12.0 SEER	WALL MOUNTED A/C (1) 4-TONS CAPACITY BARD WH 491 12.0 SEER
FLOOR INSULATION	R-4	R-6	R-4
ROOF INSULATION	R-30	R-30	R-19
WALL INSULATION	R-13	R-13	R-13
PC SIZE (LARGEST) 150X32	CLIMATE ZONE #14 (ZONES #3 - 9 SIM)	CLIMATE ZONE #15 (ZONES #2 & 10 - 13 SIM)	CLIMATE ZONE #16 (ZONE #1 SIM)
CONSTRUCTION TYPE			
METAL FRAME WITH RAISED CONCRETE FLOOR	ROOF MOUNTED A/C (5) 3-TONS CAPACITY CARRIER 505Z 036 13.0 SEER	ROOF MOUNTED A/C (1) 3-TONS CAPACITY CARRIER 505Z 036 13.0 SEER	ROOF MOUNTED A/C (1) 4-TONS CAPACITY CARRIER 505Z 048 13.0 SEER
	WALL MOUNTED A/C (1) 5-TONS CAPACITY BARD WH 381 12.0 SEER	WALL MOUNTED A/C (1) 5-TONS CAPACITY BARD WH 381 12.0 SEER	WALL MOUNTED A/C (1) 4-TONS CAPACITY BARD WH 491 12.0 SEER
FLOOR INSULATION	R-4	R-4	R-4
ROOF INSULATION	R-38	R-38	R-30
WALL INSULATION	R-13	R-13	R-13

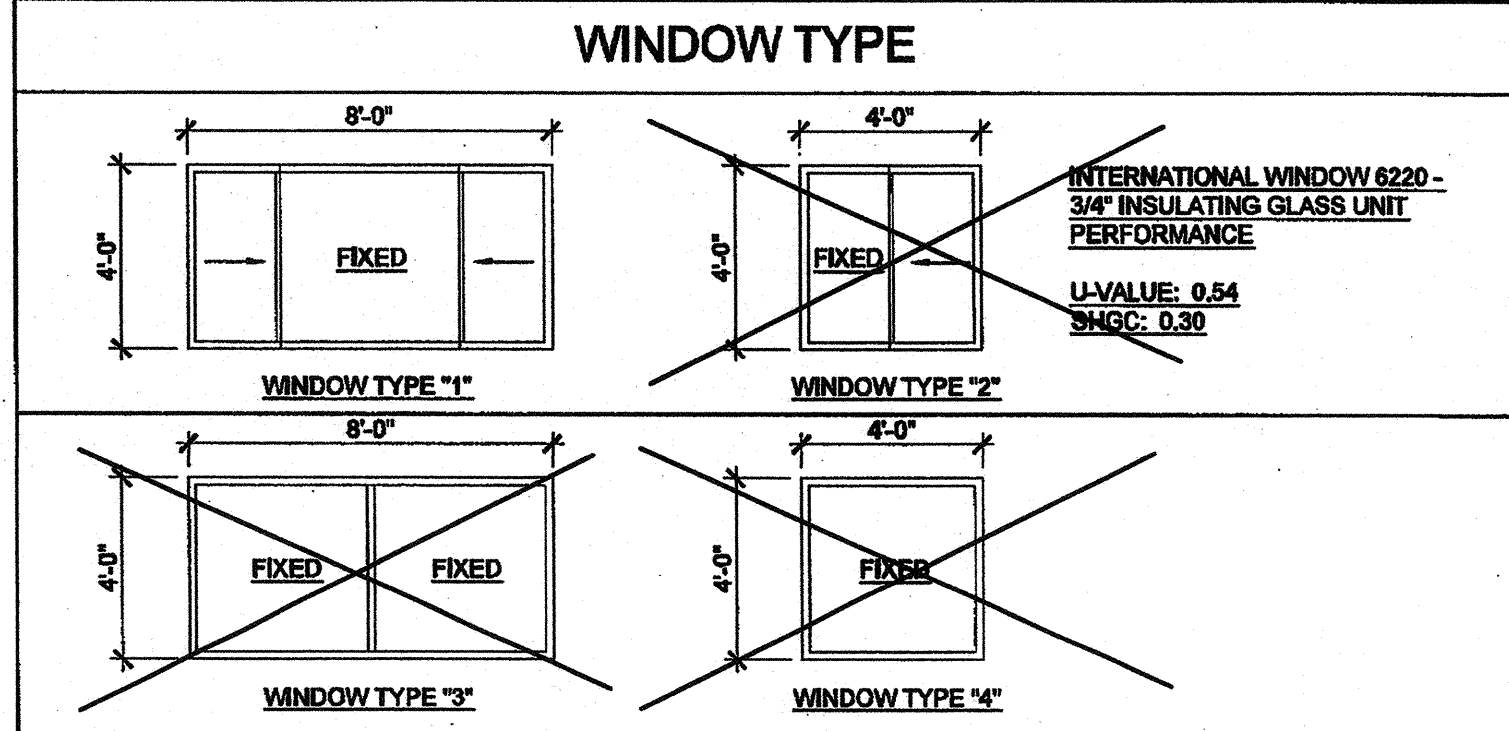
WINDOW SCHEDULE

WINDOW NO.	QTY	TYPE	WIDTH	HEIGHT	FUNCTION	FRAME MATERIAL	GLASS MATERIAL	WALL THICKNESS	NOTES
A	3	1	8'-0"	4'-0"	XOX	ANOD	DP		
B	2	2	4'-0"	4'-0"	XO	ANOD	DP		
C	2	3	6'-0"	4'-0"	FIXED	FRW	FRG	15 MINUTE ASSEMBLY	
D	2	4	6'-0"	4'-0"	FIXED	FRW	FRG	15 MINUTE ASSEMBLY	

WINDOW FINISH

ANOD: CLEAR ANODIZED ALUMINUM FRAME
 BRONZ: BRONZE ANODIZED ALUMINUM FRAME
 PAINT: PAINTED FRAME
 WF: 16GA WELDED FRAME
 FRW: FIRE RATED WINDOW FRAME
 FRG: FIRE RATED GLAZING, 1/4" WIRED GLASS, LABELED TO MEET THE REQUIREMENTS FOR A 34 HOUR FIRE WINDOW ASSEMBLY PER CBC SECTION 715.5
 * To Be Determined by construction site specific submittal.

DP: 3/16" MINIMUM DUAL PANE TEMPERED GLASS OF SOLAR GRAY - 3/16" ENERGY SHIELD WITH A LIGHT TRANSMISSION FACTOR OF 40%, ALL OPERABLE SASH SHALL HAVE SCREENS.

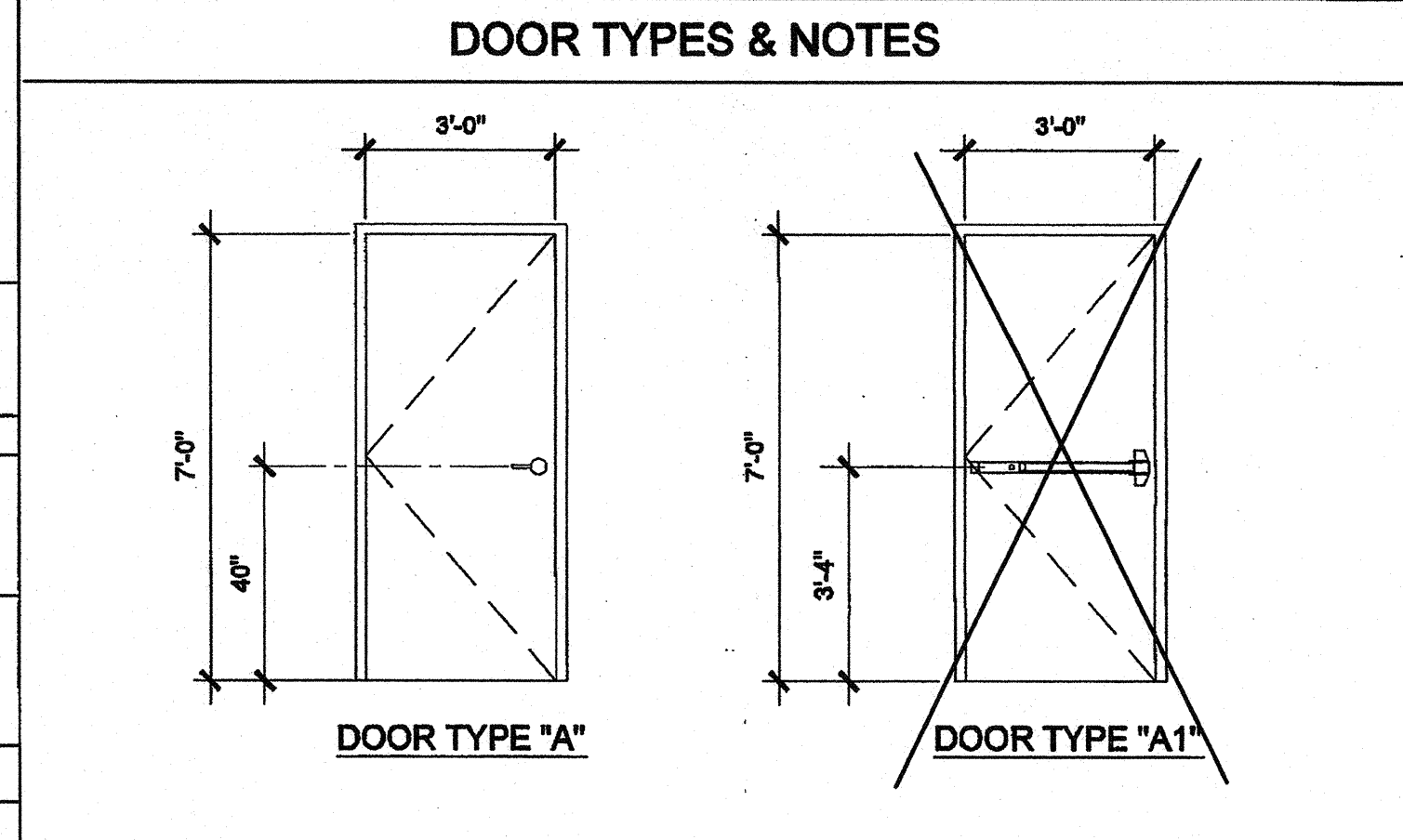


DOOR SCHEDULE

DOOR NO.	WIDTH	HEIGHT	DOOR TYPE	QTY	DOOR MAT/FIN	FRAME MAT/FIN	HARDWARE SET	WALL THICKNESS	NOTES
1	3'-0"	7'-0"	A		HM	KD	HW-1	5 1/4"	
2	3'-0"	7'-0"	A		HM	KD	HW-2	5 1/4"	
3	3'-0"	7'-0"	A		SC	KD	HW-3	5 1/2"	
4	3'-0"	7'-0"	A		HM	KD	HW-4	4 7/8"	
5	3'-0"	7'-0"	A		HM	KD	HW-5	4 7/8"	NO CLOSER REQ.

DOOR MATERIAL AND FINISH ABBREVIATIONS

HM: 16GA HOLLOW METAL
 WF: 16GA WELDED FRAME
 AL: ALUMINUM
 SST: STAINLESS STEEL
 KD: KNOCK DOWN FRAME
 SOL: SOLID CORE WOOD LEGACY
 HC: HOLLOW CORE WOOD
 PT: PAINTED



- DOOR HANDLE FOR LOCKSETS AND PANIC HARDWARE TO BE CENTERED AT 48" AFF. HARDWARE TO BE OPENED FROM THE INSIDE WITHOUT ANY SPECIAL KNOWLEDGE OR EFFORT. LEVERS TO RETURN TO WITHIN 1/2" OF DOOR.
- ALL DOORS SHALL BE 1 3/4" THICK U.L.O.
- CLOSER SHALL BE SET FOR MAXIMUM OPENING PRESSURE OF 5 LBS AT EXTERIOR AND INTERIOR DOORS.
- PANIC HARDWARE IS REQUIRED TO BE INSTALLED WHEN THE CONFIGURATION OF ANY ROOM PROVIDES AN OCCUPANT LOAD OF 50 OR GREATER. CBC 1008.1.10
- ALL HARDWARE SHALL COMPLY WITH SILVER CREEK'S SPECIFICATIONS ON THIS SHEET AND CBC SECTIONS 1138.2 AND 1008.
- DOOR CLOSER SHALL BE ADJUSTED TO SO THAT FROM AN OPEN POSITION OF 70°, THE DOOR WILL TAKE AT LEAST 3 SECONDS TO MOVE TO A POINT 3" FROM THE LATCH, MEASURED TO THE LANDING SIDE OF THE DOOR 1133 B.2.5.1
- PANIC AND FIRE EXIT HARDWARE. WHERE PANIC AND FIRE EXIT HARDWARE IS INSTALLED, IT SHALL COMPLY WITH THE FOLLOWING:
 - THE ACTUATING PORTION OF THE RELEASING DEVICE SHALL EXTEND AT LEAST ONE-HALF OF THE DOOR LEAF WIDTH.
 - THE MAXIMUM UNLATCHING FORCE SHALL NOT EXCEED 5 LBS PER 11178.8.4.
 - APPROVED BY AUTHORITY WITH JURISDICTION. PANIC HARDWARE SHALL COMPLY WITH CBC SECTION 1008.1.10
- THE FIRE PROTECTION FOR EXTERIOR WALL IS DETERMINED BASED UPON THE FIRE SEPARATION DISTANCE IN WHICH THE WALL IS LOCATED. SEE CBC TABLE 705.8 OR TABLE 602.

FINISH SCHEDULE

ROOM NAME	FLOORING			WALL FINISH			CEILING		NOTES
	FLOOR	BASE	FRONT	LEFT	REAR	RIGHT	CEILING	CEILING HT	
CLASSROOM 101	CARP	4" TS	TACK	TACK	TACK	TACK	CP	8'-0"	
FOYER 102	SV	6" TS	FRP	FRP	FRP	FRP	GP	8'-0"	
URLS 103	SV	6" TS	FRP	FRP	FRP	FRP	GP	8'-0"	
BOYS 104	SV	6" TS	FRP	FRP	FRP	FRP	GP	8'-0"	
STAFF 105	SV	6" TS	FRP	FRP	FRP	FRP	GP	8'-0"	

FLOOR, WALL, CEILING MATERIALS

FLOORING
 CARP: CARPET PER STATE OF CALIFORNIA SPECIFICATIONS COMPLYING WITH GROUP 1: TYPE "A" OR TYPE "B"; CLASS 2; DENSITY 4800; DIRECT GLUE DOWN
 SV: SHEET VINYL FLOORING
 VCT: VINYL COMPOSITION TILE

BASE
 4" TS: 4" TOP SET BASE
 6" TS: 6" TOP SET BASE
 SC: 8" SELF-COVE BASE

WALLS
 TACK: 1/2" VINYL TACKBOARD CLASS 1 OVER 1/2" GYPSUM BOARD BACKING
 FRP: 1/8" FIBER REINFORCED PANEL OVER 1/2" WATER RESISTANT GYPSUM BOARD
 GWP: 1/2" GYPSUM BOARD; TAPE; TEXTURE; PAINTED FINISH
 PLY: 1/2" PLYWOOD FINISH
 NF: NO FINISH

CEILING
 CP: ACOUSTICAL LAY IN GRID CEILING PANELS (SEE SPECIFICATION NOTES ON REFLECTED CEILING PLAN)
 HC: 5/8" GYPSUM BOARD; TAPE; TEXTURE; PAINTED FINISH (HARD LID CEILING)
 GBP: 1/2" GYPSUM BOARD WASHABLE PANELS (PAINTED)

- ### FINISH NOTES
- ALL FINISHES SHALL COMPLY WITH CBC, CFC AND TITLE 19 CCR.
 - PREPARATION FOR SUB-FLOOR TO ACCEPT FINISH FLOORING IS BY FLOORING CONTRACTOR. PLYWOOD SUB-FLOOR IS 2.1. PLYWOOD, OUTER PLYWOOD IS PLUGGED AND TOUCH SANDED. ANY DEFORMITIES DUE TO STANDARD CONSTRUCTION PRACTICES SHALL BE FILLED AND SANDED BY FLOORING CONTRACTOR. THE JOINT AT THE MODLINE SHALL NOT BE LARGER THAN 1/8" AND SHALL BE FILLED AND SANDED BY FLOORING CONTRACTOR.
 - RESILIENT FLOORING DEMONSTRATING A COEFFICIENT OF FRICTION OF AT LEAST 0.6 PER ASTM D2047, WILL BE ACCEPTED AS MEETING THE INTENT OF SLIP RESISTANCE.
 - CARPET SHALL HAVE A LEVEL LOOP, TEXTURED LOOP, LEVEL CUT, OR LEVEL CUT / UNICUT PILE TEXTURE AND MAXIMUM PILE HEIGHT OF 1/2" PER CBC SECTION 1124B.3. CARPET EDGED SHALL COMPLY WITH CBC SECTION 1124B.2.

DOOR HARDWARE

CLASSROOM -	EXTERIOR DOOR HW-1	EXTERIOR DOOR HW-2	INTERIOR DOOR HW-3	EXTERIOR DOOR HW-4	EXTERIOR DOOR HW-5
LOCKSET	SCHLAGE MD6PDRH026 (cylindrical)	Finish 26D	Finish 26D	Finish 26D	Finish 26D
BUTTS	HAGER BB1191 4 1/2" x 4 1/2" NRP	Finish 26D	Finish 26D	Finish 26D	Finish 26D
CLOSER	FALCON DEL 553	Finish 859	Finish 859	Finish 859	Finish 859
WEATHER STRIP	HAGER 891SAV 3694	Finish Alum	Finish Alum	Finish Alum	Finish Alum
THRESHOLD	HAGER 413SA 38	Finish Alum	Finish Alum	Finish Alum	Finish Alum
DOOR BOTTOM	HAGER 783SAV 35N	Finish Alum	Finish Alum	Finish Alum	Finish Alum
DOOR W/ PANIC HARDWARE -					
EXIT DEVICE	VON DUPREN 98L-2 w/ SCHLAGE rim cylinder	Finish Alum	Finish Alum	Finish Alum	Finish Alum
BUTTS	HAGER BB1191 4 1/2" x 4 1/2" NRP	Finish 26D	Finish 26D	Finish 26D	Finish 26D
CLOSER	NORTON 8501 BFDA	Finish 859	Finish 859	Finish 859	Finish 859
WEATHER STRIP	HAGER 891SAV 3694	Finish Alum	Finish Alum	Finish Alum	Finish Alum
THRESHOLD	HAGER 413SA 38	Finish Alum	Finish Alum	Finish Alum	Finish Alum
DOOR BOTTOM	HAGER 783SAV 35N	Finish Alum	Finish Alum	Finish Alum	Finish Alum
LOUVER	ANEMO 24 x 12	Finish Alum	Finish Alum	Finish Alum	Finish Alum
STAFF RESTROOM / SINGLE OCCUPANCY -					
LOCKSET	SCHLAGE MD6SRH026 (cylindrical)	Finish 26D	Finish 26D	Finish 26D	Finish 26D
BUTTS	HAGER 1279 4 1/2" x 4 1/2"	Finish 26D	Finish 26D	Finish 26D	Finish 26D
BOYS & GIRLS RESTROOM -					
LOCKSET	SCHLAGE MD6PDRH026 (cylindrical)	Finish 26D	Finish 26D	Finish 26D	Finish 26D
BUTTS	HAGER BB1191 4 1/2" x 4 1/2" NRP	Finish 26D	Finish 26D	Finish 26D	Finish 26D
CLOSER	NORTON 8501 BFDA	Finish 859	Finish 859	Finish 859	Finish 859
WEATHER STRIP	HAGER 891SAV 3694	Finish Alum	Finish Alum	Finish Alum	Finish Alum
THRESHOLD	HAGER 413SA 38	Finish Alum	Finish Alum	Finish Alum	Finish Alum
DOOR BOTTOM	HAGER 783SAV 35N	Finish Alum	Finish Alum	Finish Alum	Finish Alum
LOUVER	ANEMO 24 x 12	Finish Alum	Finish Alum	Finish Alum	Finish Alum
STAFF RESTROOM -					
LOCKSET	SCHLAGE MD6SRH026 (cylindrical)	Finish 26D	Finish 26D	Finish 26D	Finish 26D
BUTTS	HAGER BB1191 4 1/2" x 4 1/2" NRP	Finish 26D	Finish 26D	Finish 26D	Finish 26D
WEATHER STRIP	HAGER 891SAV 3694	Finish Alum	Finish Alum	Finish Alum	Finish Alum
THRESHOLD	HAGER 413SA 38	Finish Alum	Finish Alum	Finish Alum	Finish Alum
DOOR BOTTOM	HAGER 783SAV 35N	Finish Alum	Finish Alum	Finish Alum	Finish Alum
LOUVER	ANEMO 24 x 12	Finish Alum	Finish Alum	Finish Alum	Finish Alum

INSULATION SPECIFICATIONS

MOISTURE PROTECTION INSULATION:
 DESCRIPTION OF WORK: THE FURNISHING AND INSTALLING OF ALL INSULATION FOR ALL CEILING, FLOOR AREAS, AND EXTERIOR WALLS. (CLASS 1 = 0-25 FLAME SPREAD); SMOKE DEVELOPMENT DENSITY LESS THAN 450.

MATERIAL: INSULATING MATERIAL FOR WALLS, CEILING, AND FLOORS SHALL BE FIBERGLASS BATT (UNFACED) AND SHALL COMPLY WITH CBC 718.2-719.3. INSULATION SHALL BE AS MANUFACTURED BY OWENS-CORNING FIBERGLASS CORPORATION, JOHNS-MANVILLE, CERTAINTECS, OR EQUAL.

INSULATION VALUES
 SEE SHEETS A-0.6, A-0.7 FOR REQUIRED INSULATION VALUES PER CLIMATE ZONE

EXTERIOR WALL INSULATION (MIN.)
 R-19 (2x4)
 R-19 (2x6)
 R-30 (2x8)

INTERIOR WALL INSULATION (MIN.)
 R-13

FLOOR INSULATION (MIN.)
 NONE
 R-19
 R-19

ROOF INSULATION (MIN.)
 R-30
 R-38
 R-19 BETWEEN JOISTS AND R-19 BELOW JOISTS

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SILVER CREEK INDUSTRIES, INC.

SILVER CREEK

BUILDING FOR THE NEXT GENERATION™

195 EAST MORGAN FERRIS, CALIFORNIA 92571
 PHONE: 951-943-5393 FAX: 951-943-2211

PROJECT NAME:
CLASS LEASING CLASSROOMS BLDG'S

SHEET TITLE:
SCHEDULES

STAVARES ASSOCIATES

ARCHITECT OF RECORD
 SUBMISSION DATE: 12/23/2011

REGISTERED ARCHITECT
 ARCHITECT A. M. STAVARES
 No. 02856
 Exp. 12/31/15
 STATE OF CALIFORNIA

PROJECT SPECIFIC STATE AGENCY APPROVAL
 DIV. OF THE STATE ARCHITECT
 OFFICE OF REGULATORY SERVICES
 04 113850
 DATE: 12/28/11

ORIGINAL PC STATE AGENCY APPROVAL
 IDENTIFICATION STAMP
 DIV. OF THE STATE ARCHITECT
 OFFICE OF REGULATORY SERVICES
 PC 04-112070
 DATE: DEC 28 2011

REVISIONS

SILVER CREEK INDUSTRIES
 30' x 32' PC

PROJECT NO:
 DRAWN BY:
 SCALE: AS NOTED
 DATE: 6-17-11
 P.C. SHEET NUMBER

IDENTIFICATION STAMP
 DIV. OF THE STATE ARCHITECT
 APP03 116979
 AC W/FLM/SS BY
 Date 4/12/16

A-0.2