Attachment 2 MPS Cyclic Maintenance Schedule

DRAFT - GSH 4/9/04

Cyclic Major Maintenance Program



PAGE 2/14 * RCVD AT 5/13/2004 2:29:39 PM [Central Daylight Time] * SVR:/6 * DNIS:8956 * CSID:414 283 4682 * DURATION (mm-ss):04-48

07 - Sheet Metal	AIR BALANCING	Systems	34682 NO. 138
110 - Pipe	AIR CONDITIONER-CENTRAL	Units	16 Years
10 - Pipe	BOILERS	Units	30 Years
01 - Carpenter & Mill	CARPETING	Square Yards	20 Years
Pipe	CHILLERS .	Units	25 Years
0o - Mason	CHIMNEYS-MASONRY	Structures	20 Years
10 - Pipe	COILS/UNIVENTS	Units	26 Years
10 - Pipe	CONDENSATE RECEIVERS	Units	15 Years
10 - Pipe	COOLING TOWER & PUMPS	Units	25 Years
14 - Shade	CURTAINS-STAGE/GYM	Square Yards	30 Years
07 - Sheet Metal	DAMPERS/ACTUATOR	Units	20 Years
04 - Lock	DOOR HARDWARE	Buildings	20Yr (Mid/High Schl),30Yr (Elementary/Office Bldg)
01 - Carpenter & Mill	DOORS-EXTERIOR	Units	70 Years
05 - Machine & Elevator	ELEVATOR	Units	40 Years
03 - Vehicle Repair	EMERGENCY GENERATORS	Units	45 Years
10 - Pipe	ENERGY MGMT, SYSTEM	Systems	15 Years
01 - Carpenter & Mill	GYM FLOOR-RESILIENT	Square Feet	40 Years
02 - Electric	LIGHTING PANELS-STAGE	Systems	20 Years
07 - Sheet Metal	LOCKERS-CORRIDOR	Units	30 Years
07 - Sheet Metal	LOCKERS-GYM & TEAM	Units	30 Years
09 - Paint, Plaster and Gla	SS PAINTING-EXTERIOR	Buildings	8 Years
06 - Mason	PARAPET WALLS-MASONRY	Structures	30 Years
12 - Grounds	PARKING LOT-ASPHALT	Square Yards	25 Years
12 - Grounds	PARKING LOT-CONCRETE	Square Feet	40 Years
12 - Grounds	PLAYGROUND-ASPHALT	Square Yards	25 Years
01 - Carpenter & Mill	POOL BULKHEAD	Units	40 Years
13 - Plumbing	POOL FILTRATION SYSTEM	Systems	22 Years
)Plumbing	POOL PIPING	Systems	24 Years
5 - Roofing	ROOF	Square Feet	25 Years
13 - Plumbing	TANK-DOMESTIC HOT WATER	Units	45 Years
12 - Grounds	TENNIS COURT	Courts	24 Years
12 - Grounds	TOT LOT	Systems ·	25 Years
12 - Grounds	TRACK-ATHLETIC	Tracks	20 Years
110 - Pipe	TRAPS & VALVES	Units	20 Years
10 - Pipe	VACUUM PUMPS	Units	20 Years
03 - Vehicle Repair	VEHICLE (903)	Vehicles	12 Years
919 - Small Engine	VEHICLE (919)	Vehicles	15 Years - Large Lawn Tractors

1

.

1

i.

SHOP

NO. 138 P. 4

The Cyclic Major Maintenance Program includes 37 primary components, as listed below in alphabetic order:

COMPONENT

Air Balancing Air Conditioning - Central Boilers Carpeting Chillers Chimneys - Masonry Coils and Univents Condensate Receivers Cooling Towers and Pumps Curtains - Stage and Gym Dampers and Actuators Door Hardware Doors - Exterior Elevators Emergency Generators Energy Management Systems Gyms Floors - Resilient Lighting Panels - Stage Lockers - Corridor Lockers - Gym and Team Paint - Exterior Parapet Walls - Masonry Parking Lots - Asphalt **Rarking Lots - Concrete** Playgrounds - Asphalt Pool Bulkheads Pool Filtration Systems Pool Piping Roofs Tanks - Domestic Hot Water Tennis Courts Tot Lots Tracks - Athletic Traps, Valves and Compressors Vacuum Pumps Vehicles

907 - Metal 910 - Pipe/Steamfitter 910 - Pipe/Steamfitter 901 - Carpentry and Mill 910 - Pipe/Steamfitter 906 - Mason 910 - Pipe/Steamfitter 910 - Pipe/Steamfitter 910 - Pipe/Steamfitter 914 - Shade 910 - Pipe/Steamfitter 904 - Lock 901 - Carpentry and Mill 905 - Machine 903 - Automotive 910 - Pipe/Steamfitter 901 - Carpentry and Mill 902 - Electrical 907 - Metal 907 - Metal 909 - Paint and Glass 906 - Mason 912 - Grounds 912 - Grounds 912 - Grounds 901 - Carpentry and Mill 913 - Plumbing 913 - Plumbing 925 - Roofing 913 - Plumbing 912 - Grounds 912 - Grounds 912 - Grounds 910 - Pipe/Steamfitter 910 - Pipe/Steamfitter 903 - Automotive

GROUP

Mechanical and Electrical Mechanical and Electrical Mechanical and Electrical Carpentry and Paint Mechanical and Electrical Construction Mechanical and Electrical Mechanical and Electrical Mechanical and Electrical Carpentry and Paint Mechanical and Electrical Carpentry and Paint Carpentry and Paint Mechanical and Electrical **Buildings** and Grounds Mechanical and Electrical Carpentry and Paint Mechanical and Electrical Mechanical and Electrical Mechanical and Electrical Carpentry and Paint Construction Buildings and Grounds Buildings and Grounds Buildings and Grounds Carpentry and Paint Mechanical and Electrical Mechanical and Electrical Construction Mechanical and Electrical Buildings and Grounds Buildings and Grounds Buildings and Grounds Mechanical and Electrical Mechanical and Electrical Buildings and Grounds Buildings and Grounds Carpentry and Paint

1

Window Assemblies

919 - Small Engine

901 - Carpentry and Mill

Cyclic Major Maintenance Component Descriptions

The 37 primary components included in the *Cyclic Major Maintenance Program* all have an average useful life expectancy. In order to keep up with the normal deterioration of a building, the Division of Facilities and Maintenance Services has developed a "managed" component replacement program. The following list is a work description of the primary components:

Air Balancing: All the Heating, Ventilation and Air Conditioning (HVAC) systems serving the building are cleaned, tested, adjusted and balanced to code required ventilation rates. Minor repairs to ductwork system (volume dampers, access panels, leaks, etc.) are completed as required to accommodate the program.

Air Conditioning - Central: Air conditioning systems such as refrigerant coils connected to condenser/compressor units and rooftop units are inspected and replaced as necessary. Packaged HVAC systems may also be repaired or replaced under this program.

Boilers: Normally the entire heating plant serving the building (boilers, pumps, controls, etc.) is replaced with new equipment. Newer equipment, which may have been recently installed, remains and is reconnected to the new system as part of the program.

Carpeting: Carpeting throughout the entire building may be repaired or replaced depending on current carpet conditions. Carpeting additions to the school are part of Educational Improvements.

Chillers: The chilled water cooling system is investigated and the chiller is either given a major overhaul or is replaced. Chilled water pumps may be modified or replaced as required to accommodate the chiller work. The chiller may also be modified to accept a more 'environmentally friendly refrigerant.

NO. 138 P. 6

Chimneys: The chimneys associated with the building are either completely removed, where no longer necessary, or repaired as required to maintain service. In some cases where the chimneys are no longer required, they are maintained for historical preservation reasons.

Coils/Univents: All the coils, both main and booster coils, and unit ventilators in the building are inspected and either repaired or replaced as deemed necessary.

Condensate Receivers: Condensate receivers, which serve steam boilers, are inspected and either repaired but usually replaced. Since condensate receivers have a life expectancy less than boilers, they have been put on a different replacement schedule.

Cooling Towers and Pumps: The condenser side of the chilled water cooling system is investigated and the cooling tower is given a major overhaul or is replaced. Condenser water pumps may be modified or replaced as required to accommodate the cooling tower work. This work may be completed in conjunction with the chiller program but not necessarily.

Curtains - Stage & Gyms: The stage curtains and the curtains separating gyms are inspected and either repaired or replaced as necessary depending on their current condition.

Dampers/Actuators: Automatic dampers and associated actuators and linkage are inspected and either repaired or replaced as necessary.

Door Hardware: All the door hardware, both interior and exterior is tested, checked and replaced as necessary. All door locks have their cylinders replaced with a controlled key system and are re-keyed. Sometimes this is completed as part of ADA work (See ADA under Major Improvements).

Doors - Exterior: Exterior doors and all the door hardware (closers, frames, panic bars, hinges, etc.) is inspected. The doors are usually replaced and the hardware is either repaired or replaced as necessary.

PAGE 6/14 * RCVD AT 5/13/2004 2:29:39 PM [Central Daylight Time] * SVR:/6 * DNIS:8956 * CSID:414 283 4682 * DURATION (mm-ss):04-48

NO. 138 P. 7

Elevators: The elevator(s) in the building are inspected and given a major overhaul to increase speed and bring them up to the latest code required standards. This work may be completed as part of ADA work. (See ADA under Major Improvements).

Emergency Generators: The emergency generator in the building is inspected and either given a major overhaul or completely replaced. Electrical switchgear systems associated with generators are installed and the entire emergency generator system is brought up to the latest code required standards. Generators may be increased in size.

Energy Management Systems: The energy management system controlling the building's various HVAC and lighting systems is inspected and upgraded to a combination type system, which is usually DDC programming with pneumatic operation.

Gym Floors - Resilient: The resilient (rubber or synthetic, not wood) gym floors are completely replaced.

Lighting Panels - Stage: The lighting panels which are used in stage productions are given a major overhaul or completely replaced depending on the school's and system's requirements. Sound system upgrades are not part of this program.

Lockers - Corridor: The student lockers, located in the corridors, are replaced as necessary.

Lockers - Gym & Team: The team lockers, usually located in locker rooms, are replaced as necessary.

Paint Exterior: All exterior surfaces which are already painted (brick, trim, fences, etc.) are repainted, as needed. Minor masonry and carpentry repairs are completed as necessary to complete painting work.

Parapet Walls - Masonry: The masonry parapet walls, which are the walls around the roof of the building, are inspected and either repaired and replaced depending on their condition. Exterior lighting may be added or modified at the same time since the conduits serving the lighting are usually mounted on the parapet walls.

Parking Lots - Asphalt: Portions of or possibly the entire asphalt parking lot is replaced and painted with new parking lines. Notice that some sites may have multiple entries because some sites have multiple asphalt parking lots. Asphalt and concrete parking lots are separated because they have different useful life spans.

Parking Lots - Concrete: Portions of or possibly the entire concrete parking lot is replaced and painted with new parking lines. Notice that some sites may have multiple entries because some sites have multiple concrete parking lots. Asphalt and concrete parking lots are separated because they have different useful life spans.

Playground - Asphalt: Portions of or possibly the entire asphalt playground is replaced and painted with various educational and recreational markings. Notice that some sites may have multiple entries because they have multiple asphalt playgrounds.

Pool Bulkheads: The pool bulkheads (solid movable wall inside a pool which can be adjusted back and forth, inside the pool, usually constructed of painted metal or plastic) are inspected and either renovated or replaced depending on their condition.

Pool Filtration Systems: The pool filtration system is inspected and either upgraded or completely replaced depending on their condition.

Pool Piping: The pool piping systems, which are subjected to chlorinated water (chlorine is highly corrosive), are either renovated or completely replaced depending on their condition.

Roofs: The roof(s) of the building(s) are replaced, insulation may be added, flashing work may be completed or rain gutters may be repaired or replaced. Notice, some buildings have multiple entries because not all the roof surfaces are the same and therefore have different lives.

Tanks - Domestic Water: The domestic hot water storage tanks are replaced new with high efficiency tanks, which have a very high recovery rate.

Tennis Courts: Tennis courts are replaced and painted with game lines. Tennis courts may also just be resurfaced and repainted with new game lines.

Tot Lots: Tot lot equipment is inspected and replaced as necessary. Additional equipment may be added as determined necessary.

Tracks - Athletic: Portions of or possibly the entire athletic track may be replaced with new asphalt and resilient material and new running and event lines are painted. Tracks may be resurfaced and repainted with new game lines depending on current track conditions and construction.

Traps/Valves/Compressors: All the steam traps, automatic valves and air compressors are inspected and either repaired or replaced as necessary.

Vacuum Pumps: Vacuum pumps, which serve steam boilers, are inspected and either repaired or replaced as necessary. Since vacuum pumps have a life expectancy less than boilers, they have been put on a different replacement schedule.

Vehicles: Vehicles are replaced with new vehicles. Any minor repairs are completed as part of the minor maintenance program.

Window Assemblies: Most, if not all, the exterior windows and frames are replaced with new insulated windows with aluminum frames.

3-6

PAGE 9/14 * RCVD AT 5/13/2004 2:29:39 PM [Central Daylight Time] * SVR:/6 * DNIS:8956 * CSID:414 283 4682 * DURATION (mm-ss):04-48

MAY. 13. 2004 2:28PM MPS-F

MPS-FACILITIES&_MAINT_4142834682

NO. 138 P. 10

$\begin{pmatrix} & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & &$

)

Component Profiles

The Component Profiles (pages 3-10 through 3-46) contain both objective and subjective information intended to define each of the 37 primary components, on a facility-wide basis, by its:

- Total quantity (e.g., square feet);
- Number of facilities with existing installations;
- Average design life in years;
- Overall percentage in excellent, good, fair and poor condition;
- Projected cost of replacement by year (adjusted for inflation); and
- Projected number of replacements by year.

The staff at the Division of Facilities and Maintenance Services compiled this information.

Not only did staff at the Division of Facilities and Maintenance Services draw upon their own knowledge and experience, they utilized several highly regarded trade sources including: R. S. Means Company, Inc. Manuals, The Whitestone Building Maintenance and Repair Cost Reference Guide, The American Society of Heating, Refrigeration and Air Conditioning Engineers (ASHRAE) Applications Handbook, and The Los Angeles Unified School District Maintenance Program. (Findings proved that preventive maintenance and repairs performed by the Division of Facilities and Maintenance Services under the Minor Maintenance Program have extended the life cycle of many components well beyond industry standards).

The overall condition (poor, fair, good, excellent) of a component is based on both the physical condition and the ability to meet the functional requirements of the instructional program. The Division of Facilities and Maintenance Services used the following general definitions and guidelines to determine the condition of all the components. (Unique technical information used in rating each component is listed on each component's profile – see pages 3-10 through 3-46).

Poor

- Over 50% of component is in substandard condition and/or has failed.
- At end of service life, fails to meet functional requirements.
- Requires excessive and constant attention and major corrective repair.

Fair

- 25% to 50% of component is in substandard condition and/or has failed.
- Between the middle and end of service life.
- Requires some corrective repair and attention.

Good

- Less than 25% of component is in substandard condition and/or has failed.
- Between the beginning and middle of service life.
- Requires only routine maintenance or minor repair.

Excellent

- Component is new or easily restorable to "like new" condition.
- At beginning of service life.
- Requires only minimal routine maintenance.

The projected year of replacement for each component was computed on the basis of its average design life and its current age and/or condition. For example, a component with an average design life of 25 years that was installed in 1980 and determined to be in fair condition at present is scheduled for replacement in 2005.

The projected cost of replacement for each component was computed on the basis of its current purchase price and a 2.5% annual inflation rate. For example, a component with a current (1999) purchase price of \$5,000 will cost \$6,244 to replace in 2008, based on nine (9) years of inflation at 2¹/₂% per year.

NO. 138 P. 12

Since it is possible for a component to fail prematurely and require replacement sooner than projected or for a component to survive longer and require replacement later than projected, the Cyclic *Major Maintenance Program* is considered dynamic. The Division of Facilities and Maintenance Services will continuously evaluate each component and will revise the associated profile information as well as the projected year and cost of replacement as deemed necessary.

Important to note is the exclusion of certain components from the Cyclic Major Maintenance Program, as listed below:

"NON-CYCLIC" COMPONENTS

Metal Chimneys Concrete Ash Pits Interior Painting Room Curtains Shades Lighting Fixtures Service Transformers Public Address Systems General Electrical Distribution Systems Walls Ceilings Floors (Except Resilient Gym Floors) Plumbing Piping (Except Pool Systems)

The Division of Facilities and Maintenance Services concluded that these "non-cyclic" components are best handled and budgeted under the Minor Maintenance Program or as additional projects to the overall major maintenance program. Approximately \$1.0 million is included in the overall Capital Plan to cover the major "non-cyclic" components. Some of these components have an average design life greater than 50 years, some as long as the buildings in which they are housed, virtually eliminating the need for replacement and presenting only minimal expense for repair of isolated problems. Others have a history of being well tended under the Minor Maintenance Program and have not suffered from deferred replacement or lack of funds.

PAGE 13/14 * RCVD AT 5/13/2004 2:29:39 PM [Central Daylight Time] * SVR:/6 * DNIS:8956 * CSID:414 283 4682 * DURATION (mm-ss):04-48

907	AIR BALANCING	MNT	Good	1	EA	1983	16	11	\$26,200	2007
910	BOILERS	MNT	Good	2	EA	1989	10	30	\$499,200	2020
901	CARPETING	MNT	Good	2.108	SY			20	\$52,600	2014
906	CHIMNEYS-MASONRY	MNT	Good	1	EA			20	\$31,000	2018
910	COILS/UNIVENTS	MNT	Poor	110	EA	1928	71	26	\$412,200	2005
910	CONDENSATE RECEIVER	MNT	Fair	1	EA	1990	9	15	\$15.000	2005
914	CURTAINS-STAGE/GYM	MNT	Exce	780	SY	1994	5	30	\$38,900	2024
910	DAMPERS/ACTUATOR	MNT	Poor	. 83	EA	1928	71	20	\$37,400	2003
904	DOOR HARDWARE	MNT	Good	1	ALL	1995	4	20	\$114,500	2013
901	DOORS-EXTERIOR	MNT	Good	19	EA	1921	78	70	\$238,900	2038
905	ELEVATOR	MNT	Fair	1	EA	1983	16	40	\$118,100	2007
903	EMERGENCY GENERATO	MNT	Fair	1	EA	1968	33	45	\$44,500	2012
902	LIGHTING PANELS-STAG	MNT	Exce	1	EA	1992	7	20	\$226,800	2017
907	LOCKERS-CORRIDOR	MNT	Exce	757	EA	1994	5	30	\$174,700	2026
907	LOCKERS-GYM & TEAM	MNT	Exce	822	EA	1994	5	30	\$129.300	2028

006-LINCOLN CENTER OF THE ARTS

Total for 003 - JUNEAU HIGH SCHOOL: \$4,594,300

10/20/99										i age i	01 102
	Cyclic M	lajor Maintenance Projects b	y Site	e, Con	пропел	t, and	Equipm	ent ID			
Site Sho	p Component	Equipment	Fund	Cond.	Qty	Unit Meas	Year Installed	Age (Years)	Design Life (Years)	Inflated Repl Cost	Year to Repl
	EAU HIGH SCHOOL				-1			1	<u>Line (</u>		- apr
				B		-	1.0.000				
907	AIR BALANCING	and a second	MNT		1		1957	42	11	\$26,000	
910	AIR CONDITIONER-CEN		-MNT	10.12020	1	and an en	1980	19	16	\$15,600	
910	AIR CONDITIONER-CEN	······································	MNT		1		1980	19	16	\$21,200	
910	BOILERS		MNT		2		1955	44	30	\$320.100	_
901	CARPETING		MNT		2,257				20	\$44,200	
906	CHIMNEYS-MASONRY	Real and a second s		Poor	1				20	\$22,600	
910	COILS/UNIVENTS		MNT		- 80	-	1933	66	26	\$315,000	
910	CONDENSATE RECEIVE	the second se	MNT		1		1974	25	15	\$16,200	
914	CURTAINS-STAGE/GYM		MNT		761		1998	1	30	\$77,500	
910	DAMPERS/ACTUATOR		MNT		65		1933	66	20	\$38,600	
904	DOOR HARDWARE	10-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	MNT		1	ALL	1999	0	20	\$29,600	
901	DOORS-EXTERIOR		MNT		19		1931	68	.70	\$105,800	
905	ELEVATOR	1770-1770 - 1770-1770-1770-1770-1770-177	MNT	1. 1. C. 1983 (C.	1	EA	1989	10	40	\$203 300	
903	EMERGENCY GENERAT			Fair	1		1965	34	45	\$42,400	2010
910	ENERGY MGMT, SYSTE	M	MNT		1		1988	11	15	\$92.000	
902	LIGHTING PANELS-STA	G	MNT	Fair	1	EA	1976	23	20	\$197,100	
907	LOCKERS-CORRIDOR		MNT	Good	1,073	EA	1983	16	30	\$218.800	1
907 ·	· LOCKERS-GYM & TEAM	· · ·	MNT	Good	1,610	ĘĄ	1982	17	30 -	\$171,100	2023
906	PARAPET WALLS-MASC	N	MNT	Poor	1	EA			30	\$220,800	2003
912	PARKING LOT-ASPHALT	Г	MNT	Fair	2.715	SY			25	\$25,700	2010
912	PLAYGROUND-ASPHAL	TPG114SW - PLAYGROUND-ASPHALT (S	MNT	Fair	2,276	SY	1987	12	20	\$21.700	201-
913	POOL FILTRATION SYS	T	MNT	Poor	1	EA	1976	23	22	\$67,800	2000
913	POOL PIPING		MNT	Feir	1	EA	1933	66	24	\$26,800	200
925	ROOF -	RF003A - 4 PLY ASPH&GRAVEL. 1' FIBE	MNT	Exce	23,400	SF	1989	10	25	\$305,300	201
- 925	ROOF	RF003B - 4PLY ASPH&GRAVELALL WE	MNT	Good	13,000	SF	1984	15	25	\$186,000	2013
925	ROOF	RF003C - 4 PLY ASPH&GRAVEL, 1' PER	MNT	Good	9,400	SF	1984	15	25	\$120,100	201:
925	ROOF	RF003D - 4 PLY ASPH&GRAVEL, 1' PER	MNT	Good	26,900	SF	·1984	15	25	\$343,600	201
925	ROOF	RF003EF - 4 PLY ASPH&GRAVEL. 1' FIB	MNT	Exce	9,500	SF	1989	10	25	\$124,400	201-
913	TANK-DOMESTIC HOT V	N	MNT	Poor	1	EA	1965	34	45	\$49,800	200
910	TRAPS/VALVES/COMPF	RE .	MNT	Exce	585	EA	1998	1	20	\$159,200	201
910	VACUUM PUMPS		MNT	Fair	3	EA	1984	15	20	\$46,100	
919	VEHICLE (919)	LGT056 - LARGE LAWN TRACTORS	MNT	Good	1	EA			15	\$14.300	
901	WINDOW ASSEMBLIES		MNT	Poor	15,556	SF	1931	68	70	\$874,200	200
		the second s			Total for	003 -	JUNEAU H	IGH SCH	1001.:	\$4,594,300)

- MAY. 13. 2004 2:29PM MPS-

10/28/99

F* 1

 $\begin{pmatrix} 1 & 1 & 1 \\ 1 & 2 & 2 & 2 \\ 2 & 1 & 1 & 2 \\ 2 & 1 & 2 & 2 \end{pmatrix}$

MPS-FACILITIES&_MAINT_4142834682

NO. 138 P. 13

Page 1 of 102

!

1

10/28/99

MPS-FACILITIES&_MAINT_4142834682

Page 2 of 102

1

Cyclic Major Maintenance Projects by Site, Component, and Equipment ID

						Unit	Year	Age	Design Life	Inflated	Year
Shor	Component	Equipment	Fund	Cond.	Qty	Meas	Installed	(Years)			Rep
909	PAINTING-EXTERIOR		MNT	Good	1	EA			8	\$15,000	200
906	PARAPET WALLS-MASO	N	MNT	Good	1	EA			30	\$172,200	201
912	PARKING LOT-ASPHALT		MNT	Fair	3,451	SY	1985	14	25	\$92,500	201
925	ROOF	RFOOGA - 4 PLY ASPHS	GRAVEL T' FIBE MNT	Good	13,000	SF	1984	15	25	\$166,000	
925	ROOF	RF0068 - MOD BIT-GRA	an variante. Transcontrationers and a start		1,600	SF	1984	15	25	\$19,500	
925	ROOF	RF006C - MOD BIT-GR	Construction of the second		1,600	SF	1984	15	25	\$19,500	
925	ROOF	RF006D - 4 PLY ASPH8			1,300	SF	1984	15	25	\$16,700	
925	ROOF	RF006E - 4 PLY ASPH8		S 1221 - 52	1,300	SF	1984	15	25	\$18,700	
925	ROOF	RF006F - 4 PLY ASPH&	and the second se		7,300	SF	1984	15	25	\$78,500	
925	ROOF	RF006G - 4 PLY ASPH8			18,000	SF	1984	15	25	\$229,900	
925	ROOF	RF006H - 4 PLY ASPH8			150	SF	1984	15	25	\$2.000	
925	ROOF	RFODE - 4 PLY ASPH&			800	SF	1984	15	25	\$10,200	
925	ROOF	RF006J - 4 PLY ASPH&			1,100	SF	1984	15	25	\$14,000	
925	ROOF	REDOOK - 4 PLY ASPHS	GRAVEL I' FIBE MNT	Good	700	SF	1984	15	25	\$8.900	
925	ROOF	RF008L - SHINGLES, N			600	SF	1984	15	25	\$7,300	
913	TANK-DOMESTIC HOT W		MNT	Exce	1	EA	1998	3	45	\$45,100	-
910	TRAPS/VALVES/COMPR		MNT		461	EA	1985	14	20	\$103,300	
910	VACUUM PUMPS		MNT		1	EA	1990	9	20	\$24.000	
901	WINDOW ASSEMBLIES			Good	19,563	SF	1994	5	70	\$4.719,100	
	AIR BALANCING					22274			12.02		
		6	MNT	Falr	1	EA	1980	19	11	\$28,200	20
	AIR CONDITIONER-CENT	г	MNT MNT		1	201 - 20 	1980	<u>19</u> 14	11 16	\$28,200	-
		Γ		Poor		EA		_			20
910	AIR CONDITIONER-CENT	г, 	MND	Poor Good	1	EA ĘA	1985	14	16	\$15,800	20 20
910 910	AIR CONDITIONER-CENT BOILERS	Г	MN7 MN7	Poor Good Poor	1	EA ĘA	1985 1993	14 6	16 30	\$15,800 \$310,000	20 20 20
910 910 910	AIR CONDITIONER-CENT BOILERS BOILERS	г	MNT MNT MNT	Poor Good Poor Fair	1	EA EA EA	1985 1993	14 6	16 30 30	\$15,800 \$310,000 \$344,700 \$44,500	20 20 20 20
910 910 910 901	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING	г	תאא מאש האש האש אחד	Poor Good Poor Fair Fair	1 1 2 2,061	EA EA EA SY	1985 1993	14 6	16 30 30 20	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900	20 20 20 20 20
910 910 910 901 906	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY		האא האש האש האש האש האש	Poor Good Poor Fair Fair Fair	1 1 2,061 1 124	EA EA SY EA EA	1985 1993 1961	14 6 38	16 30 30 20 20	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$586,400	20 20 20 20 20 20
910 910 910 901 906 910	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM		האש האש האש האש האש האש האש	Poor Good Poor Fair Fair Fair Fair	1 2 2,061 1 124 467	EA EA SY EA EA SY	1985 1993 1961	14 6 38	16 30 30 20 20 26	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$586,400 \$15,600	20 20 20 20 20 20 20
910 910 910 901 906 910 914	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS		ГИМ ГИМ ТИМ ТИМ ТИМ ТИМ ТИМ ТИМ	Poor Good Poor Fair Fair Fair Fair	1 1 2,061 1 124 467 85	EA EA SY EA EA SY	1985 1993 1961 1961	14 6 38 38	16 30 30 20 20 26 30	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$586,400 \$15,500 \$60,100	20 20 20 20 20 20 20 20
910 910 901 906 910 910 914 910	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR		ГИМ ГИМ ТИМ ТИМ ТИМ ТИМ ТИМ ТИМ	Poor Good Poor Fair Fair Fair Fair Good Exce	1 1 2,061 1 124 467 85 1	EA EA SY EA EA SY EA ALL	1985 1993 1961 1961 1961 1967 1996	14 6 38 38 38	16 30 20 20 26 30 20	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$586,400 \$15,600 \$60,100 \$135,200	20 20 20 20 20 20 20 20 20 20
910 910 901 906 910 910 914 910 904	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR DOOR HARDWARE DOORS-EXTERIOR		האא האש אדע איז האש האש האש האש האש האש האש האש האש האש	Poor Good Poor Fair Fair Fair Fair Good Exce Fair	1 1 2,061 1 124 467 85 1 46	EA EA EA EA EA EA SY EA ALL EA	1985 1993 1961 1961 1961 1996 1996	14 6 38 38 38 38 3 40	16 30 20 20 20 26 30 20 20 20 70	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$586,400 \$15,600 \$60,100 \$195,200 \$511,200	20 20 20 20 20 20 20 20 20 20 20
910 910 901 906 910 914 910 904 901 905	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR DOOR HARDWARE DOORS-EXTERIOR ELEVATOR		ГИМ ГИМ ТИМ ТИМ ТИМ ТИМ ТИМ ТИМ ТИМ ТИМ	Poor Good Poor Fair Fair Fair Good Exce Fair Fair	1 2,061 1 24 467 85 1 46 1	EA EA EA EA EA SY EA EA ALL EA EA	1985 1993 1961 1961 1961 1996 1959 1960	14 6 38 38 38 38 38 3 40 39	16 30 20 20 26 30 20 20 20 70 40	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$586,400 \$15,500 \$60,100 \$195,200 \$511,200 \$101,600	20 20 20 20 20 20 20 20 20 20 20 20
910 910 901 901 906 910 914 910 904 904 905 902	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR DOOR HARDWARE DOORS-EXTERIOR ELEVATOR LIGHTING PANELS-STAG		ГИМ ГИМ ТИМ МИТ МИТ МИТ МИТ МИТ МИТ МИТ	Poor Good Poor Fair Fair Fair Good Exce Fair Fair Fair Poor	1 1 2,061 1 124 467 85 1 46 1 1	EA EA EA EA EA SY EA ALL EA EA EA	1985 1993 1961 1961 1961 1996 1959 1960 1950	14 6 38 38 38 38 38 3 40 39 39	16 30 20 20 26 30 20 20 20 70 40 20	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$586,400 \$15,500 \$60,100 \$195,200 \$511,200 \$101,600 \$142,600	20 20 20 20 20 20 20 20 20 20 20 20 20 2
910 910 901 901 906 910 914 910 904 904 901 905 902 902 907	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR DOOR HARDWARE DOORS-EXTERIOR ELEVATOR LIGHTING PANELS-STAC LOCKERS-CORRIDOR	3	ГИМ ММ ТИМ ТИМ ММ ММ ТИМ ТИМ ММ ММ ММ ТИМ	Poor Good Poor Fair Fair Fair Good Exce Fair Fair Fair Poor Good	1 1 2,061 1 124 467 85 1 46 1 46 1 1 2,073	EA EA EA EA EA SY EA ALL EA EA EA EA	1985 1993 1961 1961 1967 1996 1959 1960 1960 1960 1989	14 6 38 38 38 38 3 40 39 39 10	16 30 20 20 26 30 20 20 20 70 40 20 30	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$586,400 \$15,500 \$60,100 \$135,200 \$511,200 \$101,600 \$142,800 \$491,900	200 200 200 200 200 200 200 200 200 200
910 910 901 906 910 914 910 904 901 904 901 905 902 902 907	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR DOOR HARDWARE DOORS-EXTERIOR ELEVATOR LIGHTING PANELS-STAC LOCKERS-CORRIDOR LOCKERS-GYM & TEAM	3	ГИМ МИТ МИТ МИТ МИТ МИТ МИТ МИТ МИТ МИТ М	Poor Good Poor Fair Fair Fair Good Exce Fair Fair Poor Good Fair	1 1 2,061 1 124 467 85 1 46 1 1 2,073 3,590	EA EA SY EA EA SY EA ALL EA EA EA EA EA	1985 1993 1961 1961 1961 1996 1959 1960 1950	14 6 38 38 38 38 38 3 40 39 39	16 30 20 20 26 30 20 20 20 70 40 20 30 30	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$586,400 \$15,500 \$60,100 \$135,200 \$511,200 \$101,600 \$142,800 \$491,900 \$247,300	20 20 20 20 20 20 20 20 20 20 20 20 20 2
B10 910 910 901 906 910 914 910 904 901 905 902 907 909	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR DOOR HARDWARE DOORS-EXTERIOR ELEVATOR LIGHTING PANELS-STAC LOCKERS-CORRIDOR LOCKERS-CORRIDOR	3	ГИМ ГИМ ТИМ ТИМ ТИМ ТИМ ТИМ ТИМ ТИМ ТИМ ТИМ Т	Poor Good Poor Fair Fair Fair Good Exce Fair Fair Poor Good Fair Poor	1 1 2,061 1 124 467 85 1 46 1 1 2,073 3,590 1	EA EA SY EA EA SY EA ALL EA EA EA EA EA EA	1985 1993 1961 1961 1967 1996 1959 1960 1960 1960 1989	14 6 38 38 38 38 3 40 39 39 10	16 30 20 20 26 30 20 20 20 70 40 20 30 30 30 8	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$15,600 \$15,600 \$195,200 \$101,600 \$142,600 \$491,900 \$247,300 \$10,000	200 200 200 200 200 200 200 200 200 200
910 910 910 901 906 910 914 910 904 901 905 902 907 909 912	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR DOOR HARDWARE DOORS-EXTERIOR ELEVATOR LIGHTING PANELS-STAC LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-GYM & TEAM PAINTING-EXTERIOR PARKING LOT-ASPHALT	3	ГИМ ТИМ ТИМ ТИМ МИТ МИТ МИТ МИТ МИТ МИТ М	Poor Good Poor Fair Fair Fair Good Exce Fair Fair Poor Good Fair Poor Fair	1 1 2,061 1 2,061 1 124 467 85 1 46 1 46 1 1 2,073 3,590 1 2,312	EA EA EA EA EA EA EA EA EA EA EA EA EA E	1985 1993 1961 1961 1961 1996 1959 1960 1960 1960 1989 1957	14 6 38 38 38 38 38 39 39 39 10 42	16 30 20 20 26 30 20 20 20 20 20 70 40 20 30 30 30 8 25	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$15,500 \$60,100 \$195,200 \$11,200 \$101,600 \$142,600 \$491,900 \$247,300 \$10,000 \$22,700	200 200 200 200 200 200 200 200 200 200
910 910 901 901 906 910 914 910 904 901 904 905 902 902 907 907 907 907 909 912 912	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR DOOR HARDWARE DOORS-EXTERIOR ELEVATOR LIGHTING PANELS-STAC LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-GYM & TEAM PAINTING-EXTERIOR PARKING LOT-ASPHALT PARKING LOT-CONCRE	3 T	ГИМ МИ ТИМ ТИМ МИТ МИТ МИТ МИТ МИТ МИТ МИ	Poor Good Poor Fair Fair Fair Good Exce Fair Fair Poor Good Fair Poor Fair Fair	1 1 2,061 1 124 467 85 1 46 1 1 2,073 3,590 1 2,312 18,750	EA EA SY EA EA SY EA ALL EA EA EA EA EA SY SF	1985 1993 1961 1961 1967 1996 1959 1960 1960 1989 1957	14 6 38 38 38 38 38 39 39 39 10 42 30	16 30 20 20 26 30 20 20 20 20 70 40 20 30 30 30 30 8 25 40	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$15,500 \$60,100 \$135,200 \$511,200 \$101,600 \$142,800 \$491,900 \$247,300 \$10,000 \$122,700	20 20 20 20 20 20 20 20 20 20 20 20 20 2
B10 910 910 901 906 910 914 910 904 901 905 902 907 907 909 912 912 912	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR DOOR HARDWARE DOORS-EXTERIOR ELEVATOR LIGHTING PANELS-STAC LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-GYM & TEAM PAINTING-EXTERIOR PARKING LOT-ASPHALT PARKING LOT-CONCRE PLAYGROUND-ASPHALT	3 T T	ГИМ ТИМ ТИМ ТИМ ТИМ МИП МИП МИП МИП МИП МИП МИП МИП МИП	Poor Good Poor Fair Fair Fair Good Exce Fair Fair Poor Good Fair Poor Fair Fair Fair Fair	1 1 2 2,061 1 124 467 85 1 46 1 1 2,073 3,590 1 2,312 18,750 15,639	EA EA SY EA EA EA ALL EA EA EA EA EA EA SY SF SY	1985 1993 1961 1961 1967 1996 1959 1960 1960 1960 1957 1969 1983	14 6 38 38 38 3 38 3 40 39 39 10 42 30 16	16 30 20 20 26 30 20 20 20 20 70 40 20 30 30 30 30 8 25 40 20	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$15,500 \$60,100 \$135,200 \$11,200 \$101,600 \$142,800 \$491,900 \$247,300 \$10,000 \$125,300 \$125,300	20 20 20 20 20 20 20 20 20 20 20 20 20 2
910 910 910 901 906 910 914 910 904 901 904 901 902 907 907 907 907 907 907 912 912 912	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR DOOR HARDWARE DOORS-EXTERIOR ELEVATOR LIGHTING PANELS-STAC LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-GYM & TEAM PAINTING-EXTERIOR PARKING LOT-ASPHALT PARKING LOT-CONCRE PLAYGROUND-ASPHALT POOL FILTRATION SYST	3 T T	ГИМ МИ ТИМ ТИМ МИ МИ МИ МИ МИ МИ МИ МИ МИ МИ МИ МИ М	Poor Good Poor Fair Fair Fair Good Exce Fair Fair Poor Good Fair Poor Fair Fair Fair Fair Fair	1 1 2 2,061 1 124 467 85 1 46 1 1 2,073 3.590 1 2,312 18,750 15,639 1	EA EA SY EA EA SY EA ALL EA EA EA EA EA SY SF SY EA	1985 1993 1961 1961 1967 1996 1959 1960 1960 1960 1989 1957 1969 1983 1995	14 6 38 38 38 3 40 39 39 10 42 30 16 4	16 30 20 20 20 26 30 20 20 20 20 20 20 20 30 30 30 30 8 25 40 20 22	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$15,500 \$60,100 \$135,200 \$101,600 \$142,800 \$491,900 \$142,800 \$142,800 \$142,800 \$125,300 \$125,300 \$128,200 \$76,600	200 200 200 200 200 200 200 200 200 200
910 910 901 901 906 910 914 900 904 901 904 901 905 902 907 907 907 907 907 907 912 912 912 913 913	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR DOOR HARDWARE DOORS-EXTERIOR ELEVATOR LIGHTING PANELS-STAC LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-GYM & TEAM PAINTING-EXTERIOR PARKING LOT-CONCRE PLAYGROUND-ASPHALT POOL FILTRATION SYST POOL PIPING	3 7 7 7 7	ММ МЛ МП МП МП МП МП МП МП МП МП МП МП МП МП	Poor Good Poor Fair Fair Fair Good Exce Fair Fair Poor Good Fair Poor Fair Fair Fair Exce Fair	1 1 2,061 1 2,061 1 124 467 85 1 46 1 46 1 1 2,073 3,590 1 2,312 18,750 15,639 1 1 1 1	EA EA SY EA EA SY EA ALL EA EA EA EA SY SF SY EA EA EA	1985 1993 1961 1961 1967 1996 1959 1960 1960 1960 1960 1969 1957 1969 1983 1995	14 6 38 38 38 38 3 40 39 39 10 42 30 16 4 38	16 30 20 20 20 20 20 20 20 20 20 20 20 20 20	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$15,600 \$15,600 \$135,200 \$115,200 \$115,200 \$1142,600 \$142,600 \$142,000 \$142,000 \$142,000 \$122,700 \$128,200 \$128,200 \$128,200 \$30,300	200 200 200 200 200 200 200 200 200 200
910 910 901 901 906 914 910 904 901 904 901 905 902 907 907 907 907 907 907 912 912 912 913 913 925	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR DOOR HARDWARE DOORS-EXTERIOR ELEVATOR LIGHTING PANELS-STAC LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-GYM & TEAM PAINTING-EXTERIOR PARKING LOT-CONCRE PLAYGROUND-ASPHALT POOL FILTRATION SYST POOL PIPING ROOF	3 T T F RF008A - 4PLY ASPH&	MNT MNT MNT MNT MNT MNT MNT MNT MNT MNT	Poor Good Poor Fair Fair Fair Good Exce Fair Fair Poor Good Fair Poor Fair Fair Fair Fair Fair Fair Fair	1 1 2,061 1 2,061 1 124 467 85 1 46 1 46 1 1 2,073 3,590 1 2,312 18,750 15,639 1 1,900	EA EA EA EA EA EA EA EA EA EA EA EA EA SY SF SY EA SF	1985 1993 1961 1961 1961 1996 1959 1960 1960 1960 1989 1957 1969 1983 1995 1961 1985	14 6 38 38 38 38 38 38 39 39 39 39 10 42 30 16 4 38 14	16 30 20 20 26 30 20 20 20 20 20 20 20 20 20 20 30 30 30 30 8 25 40 20 22 24 22	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$15,600 \$15,600 \$195,200 \$101,600 \$142,600 \$142,600 \$142,600 \$142,000 \$122,700 \$128,200 \$128,200 \$128,200 \$128,200 \$128,200 \$30,300 \$23,700	200 200 200 200 200 200 200 200 200 200
910 910 910 901 906 910 914 910 904 901 905 902 902 902 907 907 907 907 912 912 912 912 912 913 913 925 925	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR DOOR HARDWARE DOORS-EXTERIOR ELEVATOR LIGHTING PANELS-STAC LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-GYM & TEAM PAINTING-EXTERIOR PARKING LOT-CONCRE PLAYGROUND-ASPHALT POOL FILTRATION SYST POOL PIPING ROOF ROOF	3 T T T RF008A - 4PLY ASPH& RF008B - 4PLY SMTH /	MNT MNT MNT MNT MNT MNT MNT MNT MNT MNT	Poor Good Poor Fair Fair Fair Good Exce Fair Fair Fair Fair Fair Fair Fair Fair	1 1 2,061 1 124 467 85 1 46 1 2,073 3,590 1 2,312 18,750 15,639 1 1,900 3,000	EA EA EA EA EA EA EA EA EA EA EA EA EA SF SF SF SF	1985 1993 1961 1961 1961 1960 1959 1960 1960 1960 1960 1960 1989 1957 1969 1983 1995 1961 1985	14 6 38 38 38 38 38 38 39 39 39 39 39 10 42 30 16 4 38 14 14	16 30 20 20 26 30 20 20 20 20 20 20 20 20 20 2	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$15,600 \$15,600 \$135,200 \$1135,200 \$1142,800 \$101,600 \$142,800 \$142,800 \$142,300 \$122,700 \$125,300 \$128,200 \$128,200 \$128,200 \$37,400	20 20 20 20 20 20 20 20 20 20
910 910 910 901 905 902 907 907 907 907 907 907 912 912 912 912 912 913 925 925	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR DOOR HARDWARE DOORS-EXTERIOR ELEVATOR LIGHTING PANELS-STAC LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-GYM & TEAM PAINTING-EXTERIOR PARKING LOT-ASPHALT PARKING LOT-CONCRE PLAYGROUND-ASPHALT POOL FILTRATION SYST POOL PIPING ROOF ROOF ROOF	3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	MNT MNT MNT MNT MNT MNT MNT MNT MNT MNT	Poor Good Poor Fair Fair Fair Good Exce Fair Fair Fair Fair Fair Fair Fair Fair	1 1 2,061 1 124 467 85 1 46 1 2,073 3,590 1 2,312 18,750 15,639 1 1,900 3,000 12,000	EA EA EA EA EA EA EA EA EA EA EA EA SF SF SF SF	1985 1993 1961 1961 1961 1966 1959 1960 1950 1960 1957 1969 1957 1969 1983 1995 1961 1985 1965 1978	14 6 38 38 38 38 38 39 39 39 39 39 10 42 30 16 4 38 14 14 21	16 30 20 20 20 20 20 20 20 20 20 2	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$15,500 \$60,100 \$135,200 \$101,600 \$142,800 \$142,800 \$142,800 \$142,800 \$125,300 \$125,300 \$125,300 \$128,200 \$3128,200 \$3128,200 \$3128,200 \$337,400 \$122,800	200 200 200 200 200 200 200 200 200 200
910 910 910 901 905 902 907 907 907 907 907 907 907 907 907 912 912 912 912 912 912 912 913 925 925 925	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR DOOR HARDWARE DOORS-EXTERIOR ELEVATOR LIGHTING PANELS-STAC LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-GYM & TEAM PAINTING-EXTERIOR PARKING LOT-ASPHALT PARKING LOT-ASPHALT PARKING LOT-ASPHALT POOL FILTRATION SYST POOL PIPING ROOF ROOF ROOF	3 7 7 7 7 7 7 7 7 7 7 7 7 7	MNT MNT MNT MNT MNT MNT MNT MNT MNT MNT	Poor Good Poor Fair Fair Fair Good Exce Fair Fair Fair Fair Fair Fair Fair Fair	1 1 2,061 1 2,061 1 124 467 85 1 466 1 1 2,073 3,590 1 2,312 18,750 15,639 1 1,900 3,000 12,000 12,300	EA EA EA EA EA EA EA EA EA EA EA EA EA SF SF SF SF SF	1985 1993 1961 1961 1961 1967 1996 1959 1960 1950 1960 1960 1960 1989 1957 1969 1983 1985 1961 1985 1965 1978 1986	14 6 38 38 38 38 3 39 39 39 39 39 10 42 30 16 4 38 14 14 21 13	16 30 20 20 20 20 20 20 20 20 20 2	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$15,500 \$135,200 \$135,200 \$101,600 \$142,800 \$142,800 \$142,800 \$142,800 \$142,800 \$142,800 \$125,300 \$125,300 \$128,200 \$128,200 \$37,400 \$122,500 \$153,300	200 200 200 200 200 200 200 200 200 200
910 910 910 901 906 910 914 905 902 907 907 907 907 907 907 907 912 912 912 912 912 912 912 912 913 925 925 925 925	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR DOOR HARDWARE DOORS-EXTERIOR ELEVATOR LIGHTING PANELS-STAC LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR PARKING LOT-ASPHALT PARKING LOT-ASPHALT PARKING LOT-ASPHALT PARKING LOT-ASPHALT POOL FILTRATION SYST POOL PIPING ROOF ROOF ROOF ROOF	3 3 7 7 7 7 7 7 7 7 7 7 7 7 7	MNT MNT MNT MNT MNT MNT MNT MNT MNT MNT	Poor Good Poor Fair Fair Fair Good Exce Fair Fair Fair Fair Fair Fair Fair Fair	1 1 2 2,061 1 124 467 85 1 46 1 2,073 3,590 1 2,312 18,750 15,639 1 1,900 3,000 12,000 12,300 20,000	EA EA EA EA EA EA EA EA EA EA EA EA EA E	1985 1993 1961 1961 1961 1967 1996 1959 1960 1950 1960 1957 1969 1983 1995 1961 1985 1965 1965 1978	14 6 38 38 38 38 3 40 39 39 10 42 30 10 42 30 16 4 38 14 14 21 13 21	16 30 20 20 20 20 20 20 20 20 20 2	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$15,500 \$135,200 \$135,200 \$101,600 \$142,600 \$142,600 \$142,600 \$142,300 \$125,300 \$125,300 \$128,200 \$76,600 \$37,400 \$122,500 \$122,500 \$37,400	200 200 200 200 200 200 200 200 200 200
910 910 910 901 901 906 910 914 910 904 901 902 907 907 907 907 909 912 912 912 913 925 925 925 925 925 925 925 925 925 925	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR DOOR HARDWARE DOORS-EXTERIOR ELEVATOR LIGHTING PANELS-STAC LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR ROOF ROOF ROOF ROOF ROOF	3 7 7 7 7 7 7 7 7 7 7 7 7 7	MNT MNT MNT MNT MNT MNT MNT MNT MNT MNT	Poor Good Poor Fair Fair Fair Good Exce Fair Fair Fair Fair Fair Fair Fair Fair	1 1 2 2,061 1 124 467 85 1 46 1 46 1 2,073 3.590 1 2,312 18,750 15,639 1 1,900 3,000 12,000 12,300 20,000 12,300	EA EA EA SY EA EA EA EA EA EA EA EA SF SF SF SF SF SF	1985 1993 1961 1961 1961 1967 1996 1959 1960 1960 1960 1960 1960 1983 1957 1969 1983 1995 1965 1965 1965 1978 1986 1978	14 6 38 38 38 38 3 40 39 39 10 42 30 16 4 38 14 14 21 13 21 21 21	16 30 20 20 20 20 20 20 20 20 20 20 30 30 30 30 30 30 30 30 20 20 20 20 20 20 20 20 20 20 20 20 21 22 24 25 25 25 25 25 25 25 25 25 25 25 25 25 25 25 25 25 25 30	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$15,500 \$15,500 \$135,200 \$135,200 \$1125,200 \$101,600 \$142,800 \$142,800 \$142,800 \$125,300 \$125,300 \$122,500 \$122,500 \$122,800 \$125,300 \$122,800 \$125,300 \$125,300 \$125,800	200 200 200 200 200 200 200 200 200 200
910 910 910 901 901 906 910 914 910 904 901 902 907 907 909 912 912 912 913 925	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR DOOR HARDWARE DOORS-EXTERIOR ELEVATOR LIGHTING PANELS-STAC LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-GYM & TEAM PAINTING-EXTERIOR PARKING LOT-ASPHALT PARKING LOT-CONCRE PLAYGROUND-ASPHALT POOL FILTRATION SYST POOL PIPING ROOF ROOF ROOF ROOF ROOF ROOF	3 7 7 7 7 7 7 7 7 7 7 7 7 7	MNT MNT MNT MNT MNT MNT MNT MNT MNT MNT	Poor Good Poor Fair Fair Fair Good Exce Fair Fair Fair Fair Fair Fair Fair Fair	1 1 2 2,061 1 124 467 85 1 46 1 46 1 1 2,073 3.590 1 2,312 18,750 15,639 1 1,900 3,000 12,000 12,300 20,000 12,300 4,700	EA EA EA SY EA EA SY EA ALL EA EA EA EA EA SF SF SF SF SF SF SF SF	1985 1993 1961 1961 1961 1967 1995 1959 1960 1960 1960 1960 1960 1960 1965 1965 1965 1965 1965 1965 1978 1978 1978 1978	14 6 38 38 38 38 38 3 40 39 39 10 42 30 16 4 30 16 4 38 14 14 21 13 21 21 21 21	16 30 20 20 20 20 20 20 20 20 20 20 30 30 30 30 30 30 30 20 20 20 20 20 20 20 20 20 20 20 20 20 21 24 25 30	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$15,500 \$15,500 \$115,500 \$115,200 \$115,200 \$1142,600 \$142,600 \$142,600 \$125,300 \$125,300 \$125,300 \$122,500 \$122,500 \$125,300 \$125,300 \$125,300 \$125,300 \$125,300 \$125,800 \$122,800 \$122,800 \$125,800 \$125,800 \$122,800 \$122,800 \$125,800 \$122,800 \$122,800 \$125,800 \$125,800 \$122,80	200 200 200 200 200 200 200 200 200 200
910 910 910 910 901 901 904 901 905 902 907 907 909 912 912 912 913 925 925 925 925 925 925 925 925 925 925 925	AIR CONDITIONER-CENT BOILERS BOILERS CARPETING CHIMNEYS-MASONRY COILS/UNIVENTS CURTAINS-STAGE/GYM DAMPERS/ACTUATOR DOOR HARDWARE DOORS-EXTERIOR ELEVATOR LIGHTING PANELS-STAC LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR LOCKERS-CORRIDOR ROOF ROOF ROOF ROOF ROOF	3 7 7 7 7 7 7 7 7 7 7 7 7 7	MNT MNT MNT MNT MNT MNT MNT MNT MNT MNT	Poor Good Poor Fair Fair Fair Good Exce Fair Fair Poor Fair Fair Fair Fair Fair Fair Fair Fai	1 1 2 2,061 1 124 467 85 1 46 1 46 1 2,073 3.590 1 2,312 18,750 15,639 1 1,900 3,000 12,000 12,300 20,000 12,300	EA EA EA EA EA EA EA EA EA EA EA EA EA E	1985 1993 1961 1961 1961 1967 1996 1959 1960 1960 1960 1960 1960 1983 1957 1969 1983 1995 1965 1965 1965 1978 1986 1978	14 6 38 38 38 38 3 40 39 39 10 42 30 16 4 38 14 14 21 13 21 21 21	16 30 20 20 20 20 20 20 20 20 20 20 30 30 30 30 30 30 30 30 20 20 20 20 20 20 20 20 20 20 20 20 21 22 24 25 25 25 25 25 25 25 25 25 25 25 25 25 25 25 25 25 25 30	\$15,800 \$310,000 \$344,700 \$44,500 \$24,900 \$15,500 \$15,500 \$135,200 \$135,200 \$1125,200 \$101,600 \$142,800 \$142,800 \$142,800 \$125,300 \$125,300 \$122,500 \$122,500 \$122,800 \$125,300 \$122,800 \$125,300 \$125,300 \$125,800	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Figures Reflect 2.5% Annual Inflationary Factor ea=each sf=square feet sy=square yards PAGE 14/14 * RCVD AT 5/13/2004 2:29:39 PM [Central Daylight Time] * SVR:/6 * DNIS:8956 * CSID:414 283 4682 * DURATION (mm-ss):04-48

)

EXHIBIT A

Legal Description of Existing Facility Realty

Part of Lots 2, 3 and 13, Block 2 and all of Lots 4, 5, 6, 7, 8, 9, 10, 11 and 12, Block 2 in Trimborn & Korn's Subdivision and lands all in the Northwest ¼ of the Southwest ¼ of Section 6, Town 6 North, Range 22 East in the City of Milwaukee, Milwaukee County, Wisconsin and being more particularly described as follows: Commencing at the Northwest corner of the Southwest ¼ of Section 6; thence North 89° 40' 33" East along the North line of said ¹/₄ Section 1089.13 feet; thence South 00° 52' 16" East, 431.07 feet to the Northeast corner of Block 2, Trimborn & Korn's Subdivision; and the point of beginning of the land to be described; thence South 00° 52' 16" East, 201.15 feet to the Southeast corner of said Block 2; thence South 89° 36' 15" West along the North rightof-way line of West Rogers Street, 179.83 feet; thence North 00° 21' 55" West, 98.28 feet; thence South 89° 38' 05" West, 4.70 feet; thence North 00° 21' 55" West, 29.90 feet; thence North 89° 45' 00" East, 19.94 feet; thence North 00° 21' 30" West, 73.17 feet; thence North 89° 39' 42" East along the South right-of-way line of West Legion Street, 162.81 feet to the point of beginning. Containing 35,034.4 square feet (0.80 acres) of land.

EXHIBIT B

Legal Description of New Addition Realty (Not Including Play Space Parcels)

Lots 1, 2, 3, 4 in Block 1, Ogden's Subdivision, part of Lots 2, 3 and 13, Block 2 and all of Lots 1 and 14, Block 2, Trimborn and Korn's Subdivision located in part of the Northwest ¼ of the Southwest ¼ of Section 6, Town 6 North, Range 22 East, being more particularly described as follows: Commencing at the Northwest corner of the Southwest ¼ of Section 6; thence North 89° 40' 33" East along the North line of said ¼ Section 1089.13 feet; thence South 00° 52' 16" East, 431.07 feet; thence South 89° 39' 42" West, 162.81 feet to the point of beginning of the land to be described; thence South 00° 21' 30" East, 73.71 feet; thence South 89° 45' 00" West, 19.94 feet; thence South 00° 21' 55" East, 29.90 feet; thence North 89° 38' 05" East, 4.70 feet; thence South 00° 21' 55" East, 98.28 feet to a point on the North right-of-way line of West Rogers Street; thence South 89° 36' 15" West along said North line, 119.86 feet to a point on the East right-of-way line of South 25th Street; thence North 00° 54' 58" West along said East line, 201.45 feet to a point on the South right-of-way line of West Legion Street; thence North 89° 39' 42" East along said South line, 137.04 feet to the point of beginning. Containing 25,306.5 square feet (0.58 acres) of land.