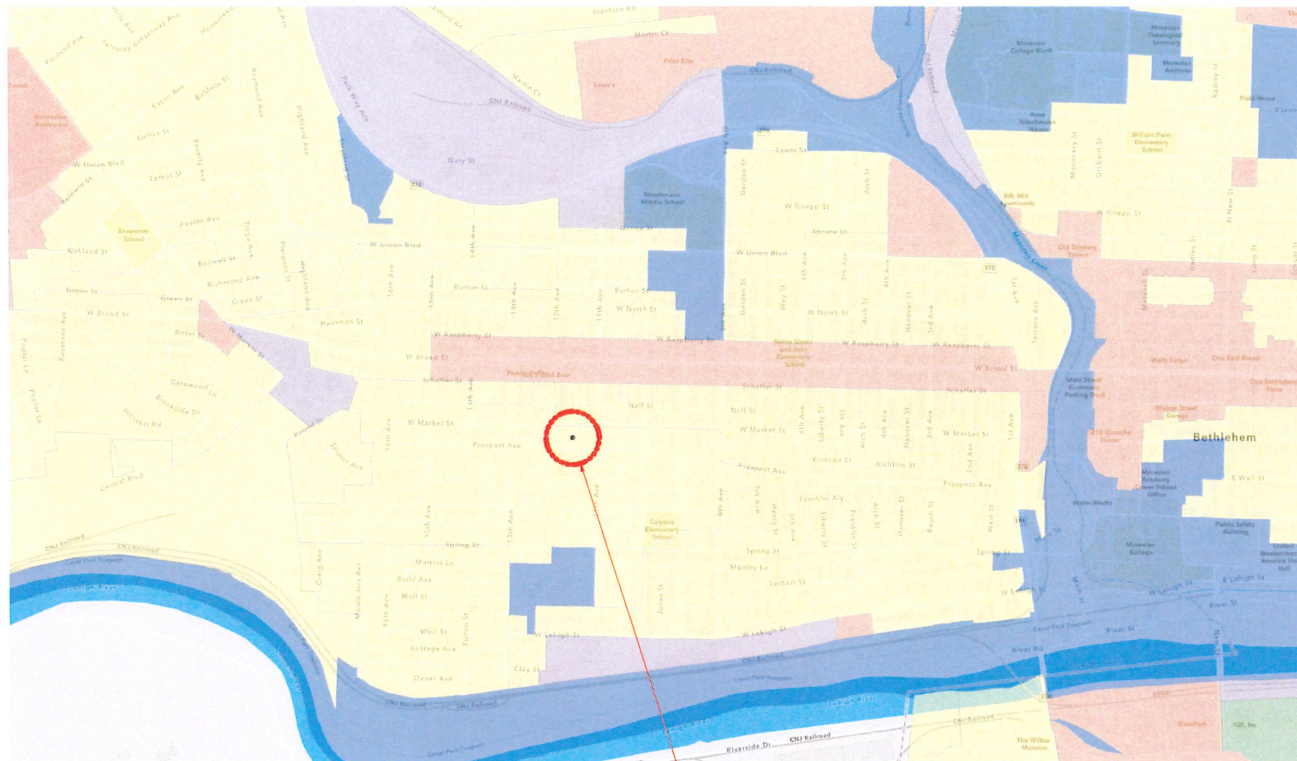


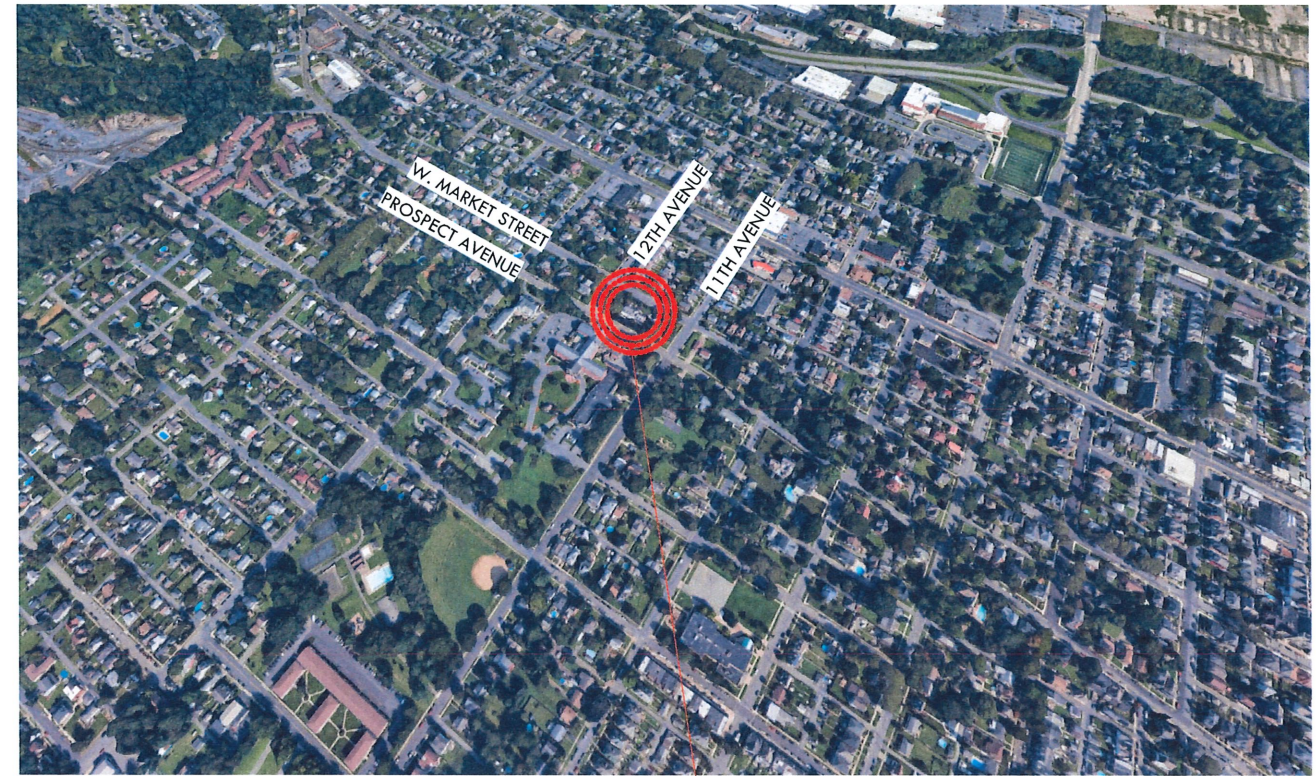
1220 PROSPECT AVENUE,
BETHLEHEM, PA 18018

ZONING SUBMISSION

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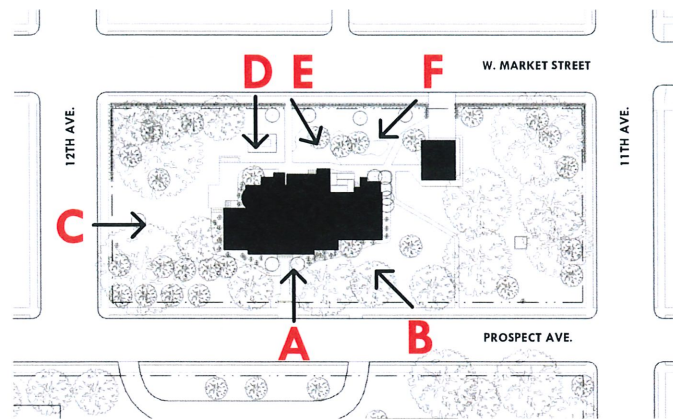
1220 PROSPECT AVENUE
'RS' SINGLE FAMILY RESIDENTIAL DISTRICT
CITY PARCEL ID: 113-023245
COUNTY PARCEL ID: 642707863620 1
ACRES: 1.02



1220 PROSPECT AVENUE



1220 PROSPECT AVENUE



1220 PROSPECT AVENUE - KEY PLAN



A SOUTH FACADE - PROSPECT AVENUE



B SOUTHEAST FACADE - PROSPECT AVENUE



C WEST FACADE - 12TH AVENUE



D NORTH FACADE - W. MARKET STREET

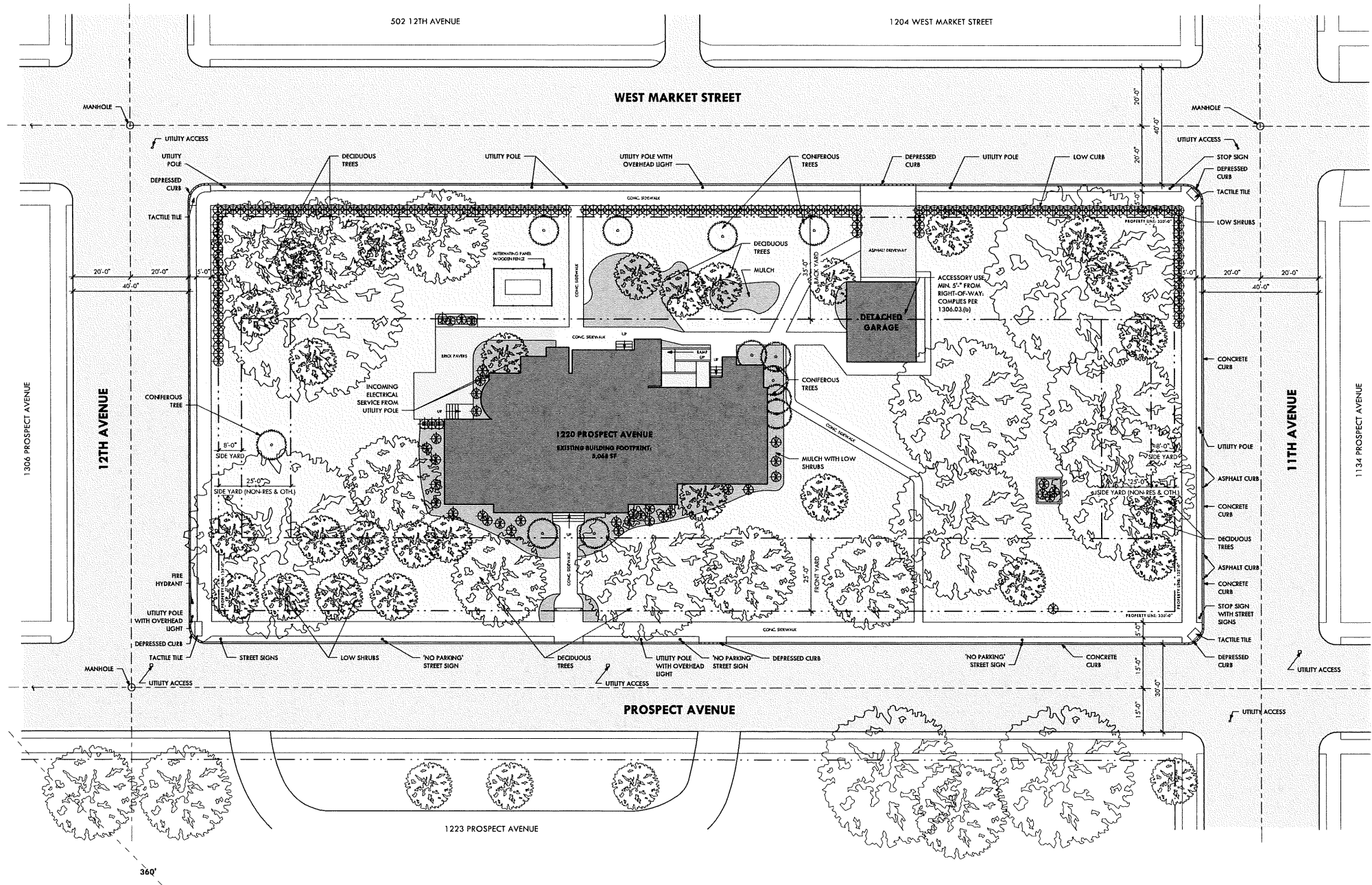


E NORTH FACADE - W. MARKET STREET



F NORTHEAST FACADE - W. MARKET STREET

NO PROPOSED CHANGES TO EXTERIOR
IMAGES FOR REFERENCE ONLY

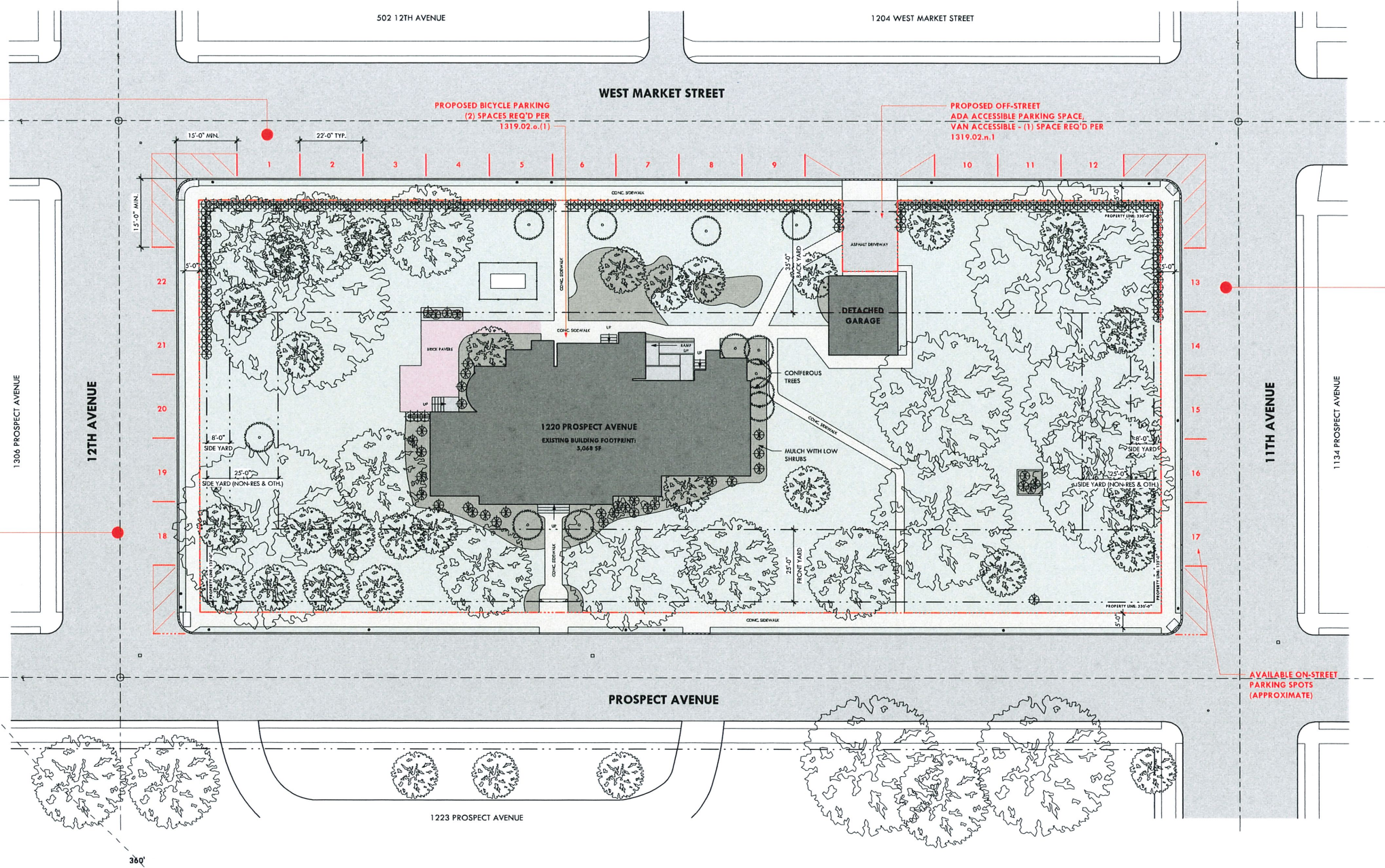


1 SITE PLAN - 1220 PROSPECT AVENUE
SCALE: 1/16" = 1'-0"

ON-STREET PARKING DATA		
WEST MARKET STREET		
DAY	TIME	# OF VEHICLES PARKED
07-13-2024	11:15 AM	1
07-16-2024	12:15 PM	0
07-17-2024	03:30 PM	2
07-18-2024	07:30 PM	0
07-20-2024	11:30 AM	1
07-21-2024	04:25 PM	1

ON-STREET PARKING DATA		
11TH AVENUE		
DAY	TIME	# OF VEHICLES PARKED
07-13-2024	11:15 AM	1
07-16-2024	12:15 PM	1
07-17-2024	03:30 PM	1
07-18-2024	07:30 PM	0
07-20-2024	11:30 AM	0
07-21-2024	04:25 PM	1

ON-STREET PARKING DATA		
11TH AVENUE		
DAY	TIME	# OF VEHICLES PARKED
07-13-2024	11:15 AM	0
07-16-2024	12:15 PM	0
07-17-2024	03:30 PM	0
07-18-2024	07:30 PM	0
07-20-2024	11:30 AM	0
07-21-2024	04:25 PM	0



1 SITE PLAN - 1220 PROSPECT AVENUE
SCALE: 1/16" = 1'-0"

APPROX. 22 ON-STREET
PARKING SPACES
AVAILABLE

ZONING DATA

District: RS Single Family Residential			
Uses: Existing: Personal Care Residence (Lawful, non-conforming) Proposed: Boarding / Rooming House - Special Exception (non-conforming)			
Building Footprint:			
Building Footprint	EXISTING 5,068 SF	PROPOSED -	PROPOSED USE -
Building Floor Area			
First Floor	3,425 SF	3,425 SF	Boarding / Rooming: Sleeping Units and Common Areas
Second Floor	2,530 SF	2,530 SF	Boarding / Rooming: Sleeping Units and Common Areas
Third Floor	1,430 SF	1,430 SF	Boarding / Rooming (1) Dwelling Unit, (1) Sleeping Unit, and Common Areas
1322.03 - Minimum Floor Areas:			
Sleeping Units	REQUIRED 120 SF (Per Property Maintenance Code)		PROPOSED All >120 SF
Dwelling Units	500 (One bedroom)		508 SF
1306.1 - Dimensional Regulations:			
Lot Size: 330' x 135' = 44,550 SF = 1.02 Acres			
1306.01 - Area/ Yard			
Min. Lot Area	REQUIRED 8,000 SF	EXISTING 44,550 SF	PROPOSED EXISTING TO REMAIN
Min. Lot Width	75'	330'	EXISTING TO REMAIN
Min. Front Yard	25'	33'	EXISTING TO REMAIN
Min. Rear Yard	35'	41'	EXISTING TO REMAIN
Min. Side Yard	8'	78' W/ 140' E	EXISTING TO REMAIN
Max. Height	2.5 Stories/ 35'	2.5 Stories/ <35'	EXISTING TO REMAIN
Max. Bldg. Cev.	25%	8.8%	EXISTING TO REMAIN
Min. Lot Area Per Dwelling	3,000 SF	-	3,426 SF
1319.22 - Off-Street Parking and Loading			
Existing Use - 1319.01.(a)(25), Nursing Homes, Personal Care Centers, and Assisted Living Facilities			
REQUIRED: (1) parking space for every (6) beds plus one off-street parking space for every two employees based on the greatest number of employees during any one shift. 16 beds (3 spaces) + 4 staff (2) spaces: 5			
EXISTING: 1			
Proposed Use - 1319.01.(a)(33), Rooming and Boarding Houses			
REQUIRED: (1) parking space for each sleeping room to be occupied by roomers or boarders, plus one space for each dwelling unit on the premises, and plus one additional space for every two persons regularly employed on the premises: 11 sleeping units (11 spaces) + 1 dwelling unit (1 space) + 2 staff (1 space) + 1 ADA space (for 1-25 spaces required): 14			
PROPOSED: 1			

BUILDING CODE DATA

Building Codes: 2018 International Building Code (2021 IBC: Chapter 11) 2018 International Fire Code 2018 International Mechanical Code 2018 International Plumbing Code 2018 International Existing Building Code (2021 IEBC: Section 306) ANSI A117.1-2017 and Barrier Free Sub-code			
Proposed Area:			
	TOTAL SF		
Basement Level	3,425 SF		
First Floor Level:	3,425 SF		
Second Floor Level:	2,530 SF		
Third Floor Level (1 / 2):	1,430 SF		
Building TOTAL:	7,385 SF (Basement not Included).		
TOTAL # of Stories:	2.5		
Occupancy Classification: (Section 303)			
USE	CLASSIFICATION		
R-2	Residential - Boarding House, Nontransient (11 Sleeping Units + 1 Dwelling Unit)		
Dwelling / Sleeping Unit Classification: (Section 1108)			
TYPE	LOCATION		
Accessible	Required (Section 1108.6.2.3); 1 Required (Section 1108.6.1.1); 2 Provided		
Type A	Not required, less than 20 sleeping / dwelling units (Section 1108.6.2.1 & Section 1108.6.2.2.1)		
Type B	Remaining Units, see plans		
Type C	N/A		
Allowable Areas: (Table 506.2)			
Permitted Area per Floor:	21,000 SQ. FT.		
Allowable Height: (Table 504.3)			
Permitted Building Height:	60 FT.		
Allowable # of Stories: (Table 504.4)			
Permitted # of Stories:	3 Above Grade		
Types of Construction: (Table 601)		Type VB	
Fire Resistance Rating Requirements for Building Elements (Table 601)			
Primary Structural Frame	0 hour		
Bearing Walls			
Exterior	0 hour		
Interior	0 hour		
Nonbearing walls and partitions			
Exterior	0 hour		
Interior	0 hour		
Floor Construction	0 hour		
Supplementary Requirements for Occupancy (Section 711.2.4.3)			
Basement Level and First Floor:	30 Min. separation		
First Floor and Second Floor:	30 Min. separation		
Second Floor and Third Floor:	30 Min. separation		
Roof Construction	0 hour		
Automatic Sprinkler Systems: (Section 903)			
Required:	YES		
Provided:	YES		
Means of Egress:			
Occupant per square foot (Table 1004.1.2)			
	SF	0/ SF	OCCUPANCY
Basement Level	3,425	xx	= XX
First Floor Level:	3,425	200	= 18
Second Floor Level:	2,530	200	= 13
Third Floor Level:	1,430	200	= 8
Building TOTAL:	39 OCCUPANTS		
Egress Width: (Section 1005.3)			
First Floor Level:	7"/Occ Doors 0.2" Stairs 0.3"	Occup. # 18 18	Width (Req'd) 3.6 5.4 Provided 46", 34" (Orig.); 34", 34" (1966 Add.) 60", 60" (Orig.); 48", 44" (1966 Add.)
Second Floor Level:	7"/Occ Doors 0.2" Stairs 0.3"	Occup. # 13 13	Width (Req'd) 2.6 3.9 Provided 34", 34" (Orig.); 30", 34" (1966 Add.) 38", 48" (Orig.); 34.5", 41" (1966 Add.)
Third Floor Level:	7"/Occ Doors 0.2" Stairs 0.3"	Occup. # 8 8	Width (Req'd) 1.6 2.4 Provided 30", 34" (Orig.); N/A (1966 Add.) 38", 48" (Orig.); N/A (1966 Add.)
Minimum Clear Door Width: (ANSI 117.1 Section 1104.5) 32"			
Minimum Corridor Width: (Table 1020.2) 36" With less than 50 occupants			
Exit Access Travel Distance (Table 1017.2) 250'-0" Maximum Permitted			
Minimum Number of Exits: (Table 1006.3.1)			
First Floor Level:	REQUIRED 2 (Orig.); 2 (1966 Add.)		
Second Floor Level:	2 (Orig.); 2 (1966 Add.)		
Third Floor Level	2 (Orig.); N/A (1966 Add.)		
Other Fire Rating Requirements:			
Corridors (1020.1)	30 min. (with Sprinklers)		
Shafts (713.4)	1 hour		
Vertical Openings (IFBC 802.2.1, Except. 11)	30 min. (with Sprinklers)		
Fire Walls (706.4)	N/A (Exception under 706.3 for Type V Construction)		
Fire Barriers (707.3.10)	N/A		
Fire Partitions (708.3, Except. 2)	30 min.		

Plumbing Fixtures: Table 2902.1 Min. Number of Fixtures			
	OCCUPANCY	WATER CLOSET	LAVATORY
Building Occ. Total:	1 / 10 = 2	1 / 10 = 2	1 / 8 = 2
TOTAL Provided:	13	13	12
Drinking Fountains: 1 per 100 Occ. = 1 Provided			
Service Sinks: 1 Provided			

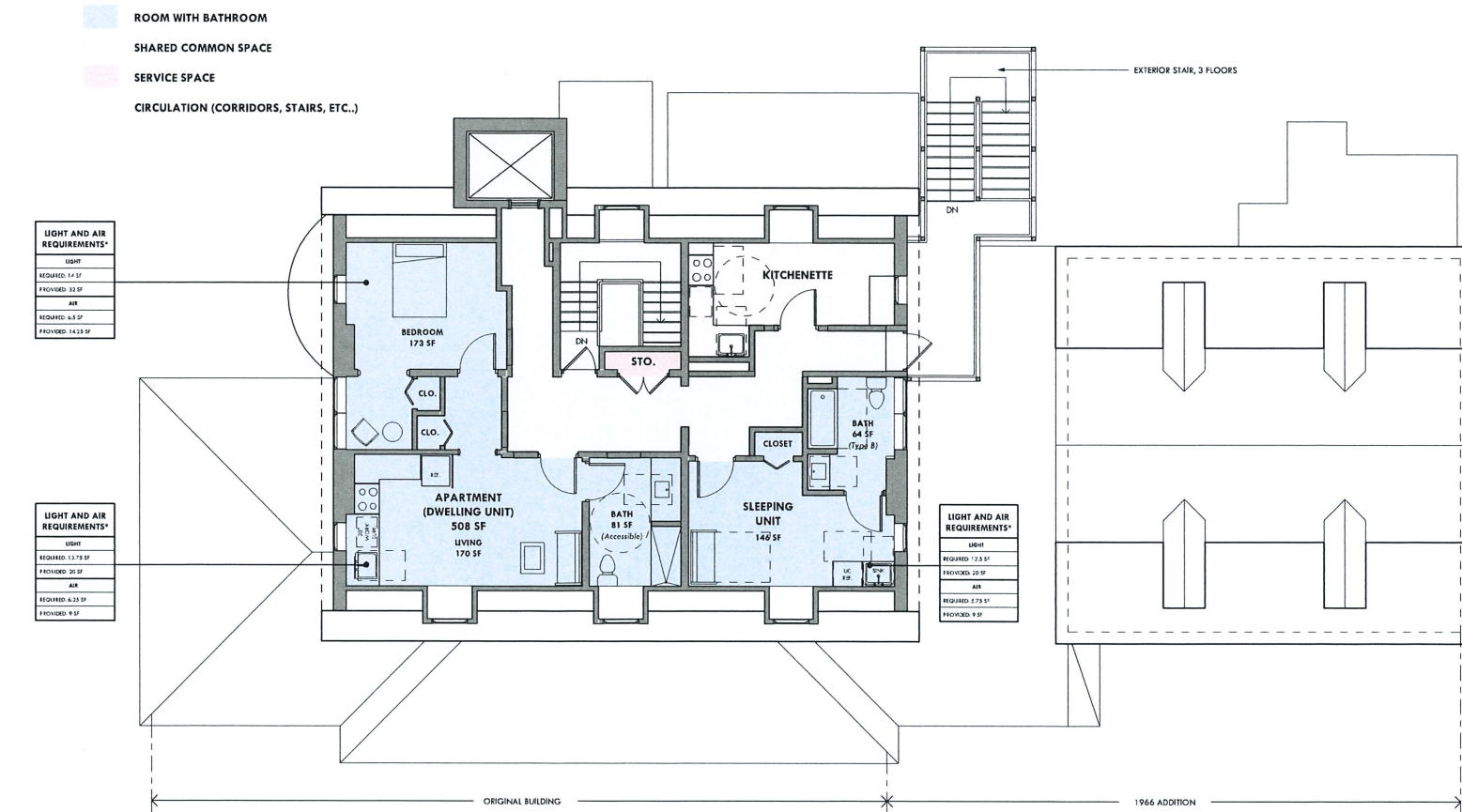
OVERALL - EXISTING		
Elevator		1
Closets/ Storage		
	First Floor	5
	Second Floor	2
	Third Floor	3
Pantry		1
Private Toilet Rooms (accessible to all tenants)		
	First Floor	1
	Second Floor	0
	Third Floor	0
Program Spaces		
	First Floor	
	Kitchen	1
	Dining Room	1
	Library	1
	Comm. Room	1
	Living Room	1
	Sitting Room	1
	Laundry	0
	Second Floor	NONE
	Third Floor	NONE
Private Sleeping Units		
	First Floor	4
	Second Floor	8
	Third Floor	4
	Total	16
Private Bathrooms (Common)		
	First Floor	2
	Second Floor	4
	Third Floor	2
	Total	8
Apartments (Private Dwelling Units)		
		0
TOTAL SLEEPING UNITS		16

OVERALL - PROPOSED		
Elevator		1
Closets/ Storage		
	First Floor	4
	Second Floor	1
	Third Floor	2
Pantry		1
Private Toilet Rooms (accessible to all tenants)		
	First Floor	1
	Second Floor	0
	Third Floor	0
Program Spaces		
	First Floor	
	Kitchen	1
	Dining Room	1
	Library	1
	Comm. Room	1
	Living Room	1
	Sitting Room	1
	Laundry	1
	Second Floor	
	Lounge	1
	Third Floor	
	Kitchenette	1
Private Sleeping Units		
	First Floor	3
	Second Floor	7
	Third Floor	1
	Total	11
Private Bathrooms (In Private Sleeping Units)		
	First Floor	3
	Second Floor	7
	Third Floor	2
	Total	12
Apartments (Private Dwelling Units)		
		1
TOTAL SLEEPING UNITS		12
TOTAL DWELLING UNITS		1
TOTAL PERSONS		13

SECOND FLOOR - EXISTING		
Elevator		1
Closets/ Storage		2
Private Toilet Rooms		0
Program Spaces		NONE
	Lounge	0
Private Sleeping Units		8
Private Bathrooms (Common)		4
Apartments		0

SECOND FLOOR - PROPOSED		
Elevator		1
Closets/ Storage		1
Private Toilet Rooms		0
Program Spaces		
	Lounge	1
Private Sleeping Units		7
Private Bathrooms (in Private Sleeping Units)		7
Apartments (Private Dwelling Units)		0
TOTAL PERSONS		7

*CHAPTER 4, LIGHT, VENTILATION AND OCCUPANCY LIMITATIONS, SECTION 402.104.1, 402.1 HABITABLE SPACES OF THE PROFFITY HABITANCE CODE STATES "EVERY HABITABLE SPACE SHALL HAVE NOT LESS THAN ONE WINDOW OF APPROVED SIZE FACING TO THE OUTDOORS OF TO A COURT. THE MINIMUM, TALL, GUARDED AREA FOR EVERY HABITABLE SPACE SHALL BE PERCENT OF THE FLOOR AREA OF SUCH ROOM." SECTION 403.104.1 VENTILATION, 402.1 HABITABLE SPACES OF THE PROFFITY HABITANCE CODE STATES "EVERY HALL SPACE SHALL HAVE NOT LESS THAN ONE WINDOW OF THE TOTAL OPENING AREA OF THE WINDOW IN EVERY ROOM BE EQUAL TO NOT LESS THAN AS PERCENT OF THE MINIMUM GUARDED AREA REQUIRED IN SECTION 402.1. SECTION 404 OCCUPANCY LIMITATIONS GIVES MINIMUM ROOM WIDTHS (404.2), MINIMUM CEILING HEIGHTS (404.3) BEDROOM AND LIVING ROOM REQUIREMENTS (404.4), 404.2, 404.3, 404.4 ALL ROOMS COMPLY WITH THESE REQUIREMENTS."



THIRD FLOOR - PROPOSED	
Elevator	1
Closets/ Storage	2
Private Toilet Rooms	0
Program Spaces	
	Common Kitchen/ Dining
	1
Private Sleeping Units	1
Private Bathrooms (in Private Sleeping Units)	2
Apartments	1
TOTAL PERSONS	3

*CHAPTER 4: LIGHT, VENTILATION AND OCCUPANCY: UNITS/10, SECTION 402 LIGHT, 402.1 HABITABLE SPACES OF THE PROPERTY: MAINTENANCE CODE STATUS: "EVERY HABITABLE SPACE SHALL HAVE NOT LESS THAN ONE WINDOW OR APPROVED SLIDING DOOR FACING TO THE OUTDOORS OF 10' TO 14' OVER 1' MINIMUM, GRAZED AREA FOR EVERY HABITABLE SPACE SHALL BE A PERCENT OF THE FLOOR AREA OF SUCH ROOM." SECTION 403 VENTILATION, 403.1 HABITABLE SPACES OF THE PROPERTY: MAINTENANCE CODE STATUS: "EVERY HABITABLE SPACE SHALL HAVE NOT LESS THAN ONE OPERABLE WINDOW. THE TOTAL OPERABLE AREA OF THE WINDOW IN EVERY ROOM SHALL BE EQUAL TO NOT LESS THAN 45 PERCENT OF THE MINIMUM GRAZED WINDOW AREA REQUIRED IN SECTION 402." SECTION 404 UNITS/10 GIVES MINIMUM FLOOR WIDTHS (404.2), MINIMUM CEILING HEIGHTS (404.3), BEDROOM AND LIVING ROOM REQUIREMENTS (404.4, 404.4.1, 404.4.2, 404.4.3, 404.4.4, 404.4.5) AND ROOMS COMPLY WITH THESE REQUIREMENTS.

Spillman Farmer Architects

1/20 Spillman Drive, Suite 200 | Bethlehem, PA 18015
Phone: 610.855.2871 | Website: www.spillmanfarmer.com

SITE / CIVIL ENGINEER
N/A

LANDSCAPE ARCHITECT
N/A

STRUCTURAL ENGINEER
O'DONNELL & NACCARATO
1 WEST BETHLEHEM, SUITE 1600
BETHLEHEM, PA 18018

MECHANICAL ELECTRICAL PLUMBING
SEE PROJECT DIRECTORY

FIRE PROTECTION ENGINEER
SEE PROJECT DIRECTORY

TELECOM ENGINEER
N/A

AUDIO VISUAL ENGINEER
N/A

SECURITY ENGINEER
N/A

ACOUSTICAL ENGINEER
N/A

DRAWING HISTORY

NO.	ISSUE DATE	DESCRIPTION
-----	------------	-------------

CURRENT ISSUE
CONSTRUCTION DOCUMENTS
PERMIT DRAWINGS
2.2.21

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REGISTRATION

KAY WALBERT LLC

5930 HAMILTON BOULEVARD
ALLENTOWN, PA 18106

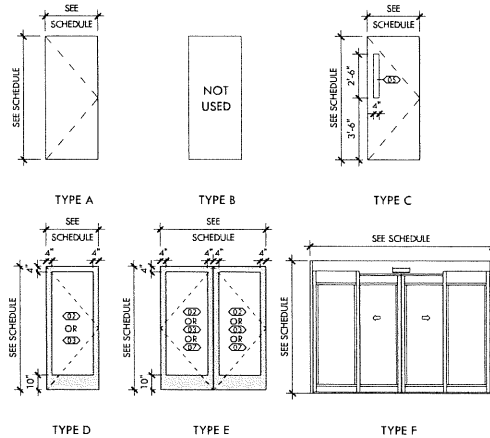
MEDICAL OFFICE
BUILDING - CORE & SHELL
3151 WALBERT AVE.
ALLENTOWN, PA 18104
SOUTH WHITEHALL TOWNSHIP

DOOR & FRAME
SCHEDULES, JAMB DTLS

FULL SHEET SIZE: 30" x 42"
PROJECT NUMBER 8034.20
SHEET NUMBER

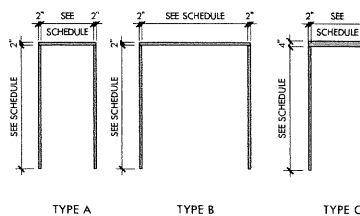
A6.00

1 2 3 4 5 6 7 8 9 10 11 12



DOOR LEAF TYPES

SCALE: 1/4" = 1'-0"



DOOR FRAME TYPES

SCALE: 1/4" = 1'-0"

GLAZING TYPES

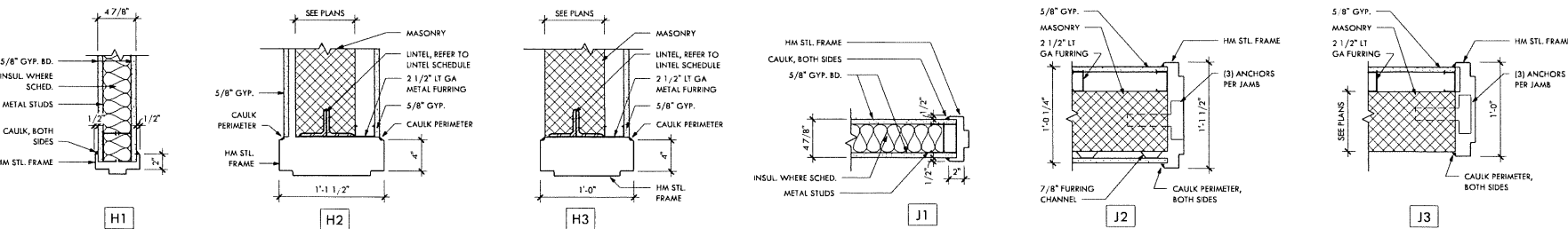
- 1" CLEAR INSULATED GLAZING (SOLARBAN 60) (EXT.)
- 1" CLEAR INSULATED TEMPERED GLAZING (SOLARBAN 60) (EXT.)
- 1/4" CLEAR TEMPERED GLAZING (INT.)
- 1/4" CLEAR GLAZING (INT.)
- FIRE SAFETY RATED GLASS
- 1" SPANDREL GLASS (COLOR TO BE SELECTED)
- 1" CLEAR INSULATED GLAZING (SOLARBAN 70) - SOUTH ELEVATION
- 1" CLEAR INSULATED TEMPERED GLAZING (SOLARBAN 70) - SOUTH ELEVATION

WINDOW/DOOR FINISH

1. ALL STOREFRONT, CURTAIN WALL, AND SLIDING DOOR ASSEMBLIES
FRAME FINISH: SHERWIN WILLIAMS, EXTRUSION COATING SYSTEM;
398A7404: FLUORON, BLACK

DOOR SCHEDULE NOTES

- FIELD VERIFY TOTAL WALL THICKNESS TO DETERMINE FRAME THROAT, TYPICAL
- DOOR SCHEDULE ABBREVIATIONS:
B.S. - BOTH SIDES OF DOOR
P.S. - PUBLIC SIDE OF THE DOOR
INCL. - INCLUDED



JAMB AND HEAD DETAILS

SCALE: 1 1/2" = 1'-0"

JAMB AND HEADER NOTES

- FILL CMU VOIDS SOLID (2) COURSES BELOW UNTEL BEARING
- ALL UNTELS SHALL HAVE 8" MINIMUM BEARING SUPPORT
- ALL STEEL UNTELS SHALL BE GALVANIZED
- ALL STEEL UNTELS SHALL BE ASTM A-36, EXCEPT WF BEAMS SHALL BE ASTM A992

Hardware Sets

Set: 1.0

1. Continuous Hinge	CFM - HD1 PT X LAR	PE
1. Electric Power Transfer	EL-CEPI	ST
1. Run Exit Device, Stroomom	55-56-64 AD504 L-10 Pull	US32D SA
1. Removable Core	6360	US15 SA
1. Door Pull	RM1740-24 (mounting as required)	US32 RO
1. Core Overhead Stop	6-X36	6360 BF
1. Door Operator	BY AUTOMATIC DOOR SUPPLIER	
1. Threshold	273CAF6 MSE1055	PE
1. Gasketing	By Door Manufacturer	60
1. Sweep	307APK	PE
1. Electro-Lock Hardware (frame)	QC-C150P	MK
1. Electro-Lock Hardware (door)	QC-C150P (Length - Type as Required)	MK
1. Wiring Diagram	WD-SYSPK (Elevation and Point to Point)	SA
1. Position Switch	DPS-MBK	ST
1. Door Switches - Sensors	BY AUTOMATIC DOOR SUPPLIER	
1. Power Supply	BY SECURITY INTEGRATOR	

Note: OUTSIDE OPERATION: DURING NORMAL HOURS WAVE TO OPEN OUTSIDE BUTTON UNLOCKS EXIT DEVICES AND ACTIVATES OPERATORS. AFTER HOURS OUTSIDE PUSH BUTTON IS NOT ACTIVE. EMERGENCY ACCESS IS BY KEY. INSIDE OPERATION: WAVE TO OPEN BUTTON WILL UNLOCK EXIT AND ACTIVATE OPERATOR. EGRESS IS BY EXIT DEVICE.

Set: 2.0

1. Continuous Hinge	CFM - HD1 PT X LAR	PE
1. Electric Power Transfer	EL-CEPI	ST
1. Run Exit Device, Stroomom	55-56-64 AD504 L-10 Pull	US32D SA
1. Removable Core	6360	US15 SA
1. Door Pull	RM1740-24 (mounting as required)	US32 RO
1. Core Overhead Stop	6-X36	6360 BF
1. Door Operator	BY AUTOMATIC DOOR SUPPLIER	
1. Threshold	273CAF6 MSE1055	PE
1. Gasketing	By Door Manufacturer	60
1. Sweep	307APK	PE
1. Electro-Lock Hardware (frame)	QC-C150P	MK
1. Electro-Lock Hardware (door)	QC-C150P (Length - Type as Required)	MK
1. Wiring Diagram	WD-SYSPK (Elevation and Point to Point)	SA
1. Position Switch	DPS-MBK	ST
1. Door Switches - Sensors	BY AUTOMATIC DOOR SUPPLIER	
1. Power Supply	BY SECURITY INTEGRATOR	

Note: OUTSIDE OPERATION: DURING NORMAL HOURS WAVE TO OPEN OUTSIDE BUTTON UNLOCKS EXIT DEVICES AND ACTIVATES OPERATORS. AFTER HOURS OUTSIDE PUSH BUTTON IS NOT ACTIVE. EMERGENCY ACCESS IS BY KEY. INSIDE OPERATION: WAVE TO OPEN BUTTON WILL UNLOCK EXIT AND ACTIVATE OPERATOR. EGRESS IS BY EXIT DEVICE.

Set: 3.0

1. Continuous Hinge	CFM - HD1 PT X LAR	PE
1. Electric Power Transfer	EL-CEPI	ST
1. Run Exit Device, Stroomom	55-56-64 AD504 L-10 Pull	US32D SA
1. Removable Core	6360	US15 SA
1. Door Pull	RM1740-24 (mounting as required)	US32 RO
1. Core Overhead Stop	6-X36	6360 BF
1. Door Operator	BY AUTOMATIC DOOR SUPPLIER	
1. Threshold	273CAF6 MSE1055	PE
1. Gasketing	By Door Manufacturer	60
1. Sweep	307APK	PE

DOOR & FRAME SCHEDULE

LEVEL	NO.	TYPE	MATERIAL	FINISH	SIZE		GLAZING	LABEL & RATING	TYPE	FRAME DATA				HARDWARE SET	CLOSER	KEYPAD	CARD READER	AUTO OPENER	REMARKS
					WIDTH	HEIGHT				FRAME MATERIAL	FRAME FINISH	HEAD	JAMB	SILL					
LEVEL 1	1A	C	WOOD	FACTORY	3'-0"	7'-0"		1 HR	C	HM	PT	H2	J2		5.0	INCL			EMERG. PANIC HARDWARE
LEVEL 1	1A-1	D	ALUM/GLASS	-	3'-9"	7'-0"			CW21	ALUM	-				3.0				EMERG. PANIC HARDWARE
LEVEL 1	1B	A	HM	PT	3'-0"	7'-0"		1 HR	C	HM	PT	H2	J2		5.0	INCL			EMERG. PANIC HARDWARE
LEVEL 1	1B-1	D	ALUM/GLASS	-	3'-0"	7'-0"			CW23	ALUM	-				2.0				
LEVEL 1	2	A	HM	PT	3'-9 1/4"	7'-0"			CW4	ALUM	-				4.0				
LEVEL 1	3A.1	A	WOOD	FACTORY	3'-0"	7'-0"		1 HR	C	HM	PT	H3	J3		6.1				
LEVEL 1	3B.1	A	WOOD	FACTORY	2'-0"	7'-0"		1 HR	C	HM	PT	H3	J3		6.1				
LEVEL 1	10	A	WOOD	FACTORY	3'-0"	7'-0"			A	HM	PT	H1	J1		7.0	INCL	INCL	P.S.	
LEVEL 1	T1	D	ALUM/GLASS	-	3'-0"	7'-0"	02		A	ALUM	-				1.0	INCL		P.S.	B.S.
LEVEL 1	V1	F	ALUM/GLASS	-	14'-0"	7'-10 1/2"	03		CW15	ALUM	-				8.0				COORD. W/SLIDING DOOR MANUF.
LEVEL 1	V2	F	ALUM/GLASS	-	14'-0"	7'-10 1/2"	03		CW24	ALUM	-				8.0				COORD. W/SLIDING DOOR MANUF.
LEVEL 2	2A	C	WOOD	FACTORY	3'-0"	7'-0"		1 HR	A	HM	PT	H2	J2		5.0	INCL			EMERG. PANIC HARDWARE
LEVEL 2	2B	A	HM	PT	3'-0"	7'-0"		1 HR	A	HM	PT	H2	J2		5.0	INCL			EMERG. PANIC HARDWARE
LEVEL 2	20	A	WOOD	FACTORY	3'-0"	7'-0"			A	HM	PT	H1	J1		7.0		INCL	P.S.	
LEVEL 3	3A	C	WOOD	FACTORY	3'-0"	7'-0"		1 HR	A	HM	PT	H2	J2		5.0	INCL			EMERG. PANIC HARDWARE
LEVEL 3	3B	A	WOOD	FACTORY	3'-0"	7'-0"		1 HR	A	HM	PT	H2	J2		5.0	INCL			EMERG. PANIC HARDWARE
LEVEL 3	30	A	WOOD	FACTORY	3'-0"	7'-0"			A	HM	PT	H1	J1		7.0		INCL	P.S.	
LEVEL 3	31	A	WOOD	FACTORY	3'-0"	7'-0"		1 HR	A	HM	PT	H1	J1		6.0		INCL	P.S.	

ABBREVIATIONS:
HM - HOLLOW METAL
ALUM - ALUMINUM
INCL. - INCLUDING
P.S. - PUBLIC SIDE
B.S. - BOTH SIDES