# McINTYRE FEDERAL BUILDING REDEVELOPMENT

MIXED USE (RETAIL/ OFFICE/ APARTMENTS)

PORTSMOUTH, NH



**OWNER** 

THE KANE COMPANY CITY OF PORTSMOUTH

c/o SoBow Square LLC 210 Commerce Way Portsmouth, NH 03801

Contact: Kimery Poldrack Phone: 603.559.9646

CONSTRUCTION MANAGER

STRUCTURAL ENGINEER

JAL Architecture and Engineering P.C. 1359 Hooksett Road, Suite 1 Hooksett, NH 03106

INTERIOR DESIGNER

**FOOD SERVICE** 

**MECHANICAL** 

**ELECTRICAL** TBD

**PLUMBING** TBD

**FIRE PROTECTION** TBD

**PLANNER** 

PRINCIPLE GROUP 8 Burney Street Boston, MA 02120 Contact: Russell Preston/ Ariane Rutt CIVIL ENGINEER

Tighe & Bond 177 Corporate Drive Portsmouth, NH 03801 Contact: TBD Phone: 603.433.8818

LANDSCAPE ARCHITECT

#### NATIONAL PARK SERVICE - OBTAINING PROPERTY FOR HISTORIC MONUMENT PURPOSES SHEET INDEX

SECTION II - PARTS 8 & 9 PRESERVATION AND USE PLANS  CS-1 COVER SHEET  CS-2 LEGENDS & SCHEDULES  D100 BASEMENT FLOOR DEMOLITION PLAN  D101 FIRST FLOOR DEMOLITION PLAN  D102 SECOND FLOOR DEMOLITION PLAN  D103 THIRD FLOOR DEMOLITION PLAN  D104 FOURTH FLOOR DEMOLITION PLAN  D105 FIFTH FLOOR DEMOLITION PLAN  D106 ROOF DEMOLITION PLAN  D300 EXTERIOR ELEVATION DEMOLITION  D301 EXTERIOR ELEVATION DEMOLITION  A100 BASEMENT AND GARAGE FLOOR PLAN  A101 OVERALL FIRST FLOOR PLAN  A102 OVERALL FROOF PLAN  A103 OVERALL TRID FLOOR PLAN  A104 OVERALL FOURTH FLOOR PLAN  A105 OVERALL ROOF PLAN (NEW) 4TH FLOOR MCINTYRE  A106 MGINTYRE ROOF PLAN  A107 NOT USED  A250 FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING  A251 NOT USED  A301 NOT USED  A302 NOT USED  A303 EXTERIOR ELEVATIONS  A304 EXTERIOR ELEVATIONS  A306 FYTERIOR PERSPECTIVES	SHEET NO.	SHEET NAME
CS-1         COVER SHEET           CS-2         LEGENDS & SCHEDULES           D100         BASEMENT FLOOR DEMOLITION PLAN           D101         FIRST FLOOR DEMOLITION PLAN           D102         SECOND FLOOR DEMOLITION PLAN           D103         THIRD FLOOR DEMOLITION PLAN           D104         FOURTH FLOOR DEMOLITION PLAN           D105         FIFTH FLOOR DEMOLITION PLAN           D106         ROOF DEMOLITION PLAN           D300         EXTERIOR ELEVATION DEMOLITION           A101         EXTERIOR ELEVATION DEMOLITION           A102         EXTERIOR ELEVATION DEMOLITION           A101         OVERALL FIRST FLOOR PLAN           A101         OVERALL FRIST FLOOR PLAN           A102         OVERALL SECOND FLOOR PLAN           A103         OVERALL TOURTH FLOOR PLAN           A104         OVERALL FOURTH FLOOR PLAN           A105         OVERALL ROOF PLAN (NEW) 4TH FLOOR MCINTYRE           A106         McINTYRE ROOF PLAN           A107         NOT USED           A250         FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING           A251         NOT USED           A301         NOT USED           A302         NOT USED           A303         EXTERIOR ELE	SECTION II - I	DARTS 8.8.0 DRESERVATION AND USE DLANS
D100         BASEMENT FLOOR DEMOLITION PLAN           D101         FIRST FLOOR DEMOLITION PLAN           D102         SECOND FLOOR DEMOLITION PLAN           D103         THIRD FLOOR DEMOLITION PLAN           D104         FOURTH FLOOR DEMOLITION PLAN           D105         FIFTH FLOOR DEMOLITION PLAN           D106         ROOF DEMOLITION PLAN           D300         EXTERIOR ELEVATION DEMOLITION           D301         EXTERIOR ELEVATION DEMOLITION           A100         BASEMENT AND GARAGE FLOOR PLAN           A101         OVERALL FIRST FLOOR PLAN           A102         OVERALL SECOND FLOOR PLAN           A103         OVERALL FOURTH FLOOR PLAN           A104         OVERALL FOURTH FLOOR PLAN           A105         OVERALL ROOF PLAN (NEW) 4TH FLOOR MCINTYRE           A106         MGINTYRE ROOF PLAN           A107         NOT USED           A250         FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING           A251         NOT USED           A300         NOT USED           A301         NOT USED           A302         NOT USED           A303         EXTERIOR ELEVATIONS           A304         EXTERIOR ELEVATIONS		
D100         BASEMENT FLOOR DEMOLITION PLAN           D101         FIRST FLOOR DEMOLITION PLAN           D102         SECOND FLOOR DEMOLITION PLAN           D103         THIRD FLOOR DEMOLITION PLAN           D104         FOURTH FLOOR DEMOLITION PLAN           D105         FIFTH FLOOR DEMOLITION PLAN           D106         ROOF DEMOLITION PLAN           D300         EXTERIOR ELEVATION DEMOLITION           D301         EXTERIOR ELEVATION DEMOLITION           A100         BASEMENT AND GARAGE FLOOR PLAN           A101         OVERALL FIRST FLOOR PLAN           A102         OVERALL SECOND FLOOR PLAN           A103         OVERALL FOURTH FLOOR PLAN           A104         OVERALL FOURTH FLOOR PLAN           A105         OVERALL ROOF PLAN (NEW) 4TH FLOOR MCINTYRE           A106         MGINTYRE ROOF PLAN           A107         NOT USED           A250         FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING           A251         NOT USED           A300         NOT USED           A301         NOT USED           A302         NOT USED           A303         EXTERIOR ELEVATIONS           A304         EXTERIOR ELEVATIONS		
D102         SECOND FLOOR DEMOLITION PLAN           D103         THIRD FLOOR DEMOLITION PLAN           D104         FOURTH FLOOR DEMOLITION PLAN           D105         FIFTH FLOOR DEMOLITION PLAN           D106         ROOF DEMOLITION PLAN           D300         EXTERIOR ELEVATION DEMOLITION           D301         EXTERIOR ELEVATION DEMOLITION           A100         BASEMENT AND GARAGE FLOOR PLAN           A101         OVERALL FIRST FLOOR PLAN           A102         OVERALL SECOND FLOOR PLAN           A103         OVERALL THRID FLOOR PLAN           A104         OVERALL FOURTH FLOOR PLAN           A105         OVERALL ROOF PLAN (NEW) 4TH FLOOR MCINTYRE           A106         Maintyre ROOF PLAN           A107         NOT USED           A250         FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING           A251         NOT USED           A300         NOT USED           A301         NOT USED           A302         NOT USED           A303         EXTERIOR ELEVATIONS           A304         EXTERIOR ELEVATIONS           A305         EXTERIOR ELEVATIONS		
D103         THIRD FLOOR DEMOLITION PLAN           D104         FOURTH FLOOR DEMOLITION PLAN           D105         FIFTH FLOOR DEMOLITION PLAN           D106         ROOF DEMOLITION PLAN           D300         EXTERIOR ELEVATION DEMOLITION           D301         EXTERIOR ELEVATION DEMOLITION           A100         BASEMENT AND GARAGE FLOOR PLAN           A101         OVERALL FIRST FLOOR PLAN           A102         OVERALL SECOND FLOOR PLAN           A103         OVERALL THRID FLOOR PLAN           A104         OVERALL FOURTH FLOOR PLAN           A105         OVERALL ROOF PLAN (NEW) 4TH FLOOR MCINTYRE           A106         McINTYRE ROOF PLAN           A107         NOT USED           A250         FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING           A251         NOT USED           A300         NOT USED           A301         NOT USED           A302         NOT USED           A303         EXTERIOR ELEVATIONS           A304         EXTERIOR ELEVATIONS           A305         EXTERIOR ELEVATIONS	D101	FIRST FLOOR DEMOLITION PLAN
D104         FOURTH FLOOR DEMOLITION PLAN           D105         FIFTH FLOOR DEMOLITION PLAN           D106         ROOF DEMOLITION PLAN           D300         EXTERIOR ELEVATION DEMOLITION           D301         EXTERIOR ELEVATION DEMOLITION           A100         BASEMENT AND GARAGE FLOOR PLAN           A101         OVERALL FIRST FLOOR PLAN           A102         OVERALL SECOND FLOOR PLAN           A103         OVERALL THRID FLOOR PLAN           A104         OVERALL FOURTH FLOOR PLAN           A105         OVERALL ROOF PLAN (NEW) 4TH FLOOR MCINTYRE           A106         McINTYRE ROOF PLAN           A107         NOT USED           A250         FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING           A251         NOT USED           A300         NOT USED           A301         NOT USED           A302         NOT USED           A303         EXTERIOR ELEVATIONS           A304         EXTERIOR ELEVATIONS           A305         EXTERIOR ELEVATIONS	D102	SECOND FLOOR DEMOLITION PLAN
D105         FIFTH FLOOR DEMOLITION PLAN           D106         ROOF DEMOLITION PLAN           D300         EXTERIOR ELEVATION DEMOLITION           D301         EXTERIOR ELEVATION DEMOLITION           A100         BASEMENT AND GARAGE FLOOR PLAN           A101         OVERALL FIRST FLOOR PLAN           A102         OVERALL SECOND FLOOR PLAN           A103         OVERALL THRID FLOOR PLAN           A104         OVERALL FOURTH FLOOR PLAN           A105         OVERALL ROOF PLAN (NEW) 4TH FLOOR MCINTYRE           A106         McINTYRE ROOF PLAN           A107         NOT USED           A250         FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING           A251         NOT USED           A300         NOT USED           A301         NOT USED           A302         NOT USED           A303         EXTERIOR ELEVATIONS           A304         EXTERIOR ELEVATIONS           A305         EXTERIOR ELEVATIONS	D103	THIRD FLOOR DEMOLITION PLAN
D106         ROOF DEMOLITION PLAN           D300         EXTERIOR ELEVATION DEMOLITION           D301         EXTERIOR ELEVATION DEMOLITION           A100         BASEMENT AND GARAGE FLOOR PLAN           A101         OVERALL FIRST FLOOR PLAN           A102         OVERALL SECOND FLOOR PLAN           A103         OVERALL THRID FLOOR PLAN           A104         OVERALL TOOR PLAN           A105         OVERALL FOURTH FLOOR PLAN           A106         MIGHTYRE ROOF PLAN (NEW) 4TH FLOOR MCINTYRE           A107         NOT USED           A250         FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING           A251         NOT USED           A300         NOT USED           A301         NOT USED           A302         NOT USED           A303         EXTERIOR ELEVATIONS           A304         EXTERIOR ELEVATIONS           A305         EXTERIOR ELEVATIONS	D104	FOURTH FLOOR DEMOLITION PLAN
D300         EXTERIOR ELEVATION DEMOLITION           D301         EXTERIOR ELEVATION DEMOLITION           A100         BASEMENT AND GARAGE FLOOR PLAN           A101         OVERALL FIRST FLOOR PLAN           A102         OVERALL SECOND FLOOR PLAN           A103         OVERALL THID FLOOR PLAN           A104         OVERALL FOURTH FLOOR PLAN           A105         OVERALL ROOF PLAN (NEW) 4TH FLOOR MCINTYRE           A106         MGINTYRE ROOF PLAN           A107         NOT USED           A250         FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING           A301         NOT USED           A301         NOT USED           A302         NOT USED           A303         EXTERIOR ELEVATIONS           A304         EXTERIOR ELEVATIONS           A305         EXTERIOR ELEVATIONS	D105	FIFTH FLOOR DEMOLITION PLAN
D301         EXTERIOR ELEVATION DEMOLITION           A100         BASEMENT AND GARAGE FLOOR PLAN           A101         OVERALL FIRST FLOOR PLAN           A102         OVERALL SECOND FLOOR PLAN           A103         OVERALL THRID FLOOR PLAN           A104         OVERALL FOURTH FLOOR PLAN           A105         OVERALL ROOF PLAN (NEW) 4TH FLOOR MCINTYRE           A106         MGINTYRE ROOF PLAN           A107         NOT USED           A250         FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING           A251         NOT USED           A301         NOT USED           A302         NOT USED           A303         EXTERIOR ELEVATIONS           A304         EXTERIOR ELEVATIONS           A305         EXTERIOR ELEVATIONS	D106	ROOF DEMOLITION PLAN
A100 BASEMENT AND GARAGE FLOOR PLAN A101 OVERALL FIRST FLOOR PLAN A102 OVERALL SECOND FLOOR PLAN A103 OVERALL THRID FLOOR PLAN A104 OVERALL FOURTH FLOOR PLAN A105 OVERALL ROOF PLAN (NEW) 4TH FLOOR MCINTYRE A106 MGINTYRE ROOF PLAN A107 NOT USED A250 FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING A251 NOT USED A300 NOT USED A301 NOT USED A302 NOT USED A303 EXTERIOR ELEVATIONS A304 EXTERIOR ELEVATIONS A305 EXTERIOR ELEVATIONS	D300	EXTERIOR ELEVATION DEMOLITION
A101 OVERALL FIRST FLOOR PLAN A102 OVERALL SECOND FLOOR PLAN A103 OVERALL THRID FLOOR PLAN A104 OVERALL FOURTH FLOOR PLAN A105 OVERALL ROOF PLAN (NEW) 4TH FLOOR MCINTYRE A106 Maintyre ROOF PLAN A107 NOT USED A250 FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING A251 NOT USED A300 NOT USED A301 NOT USED A302 NOT USED A302 NOT USED A303 EXTERIOR ELEVATIONS A304 EXTERIOR ELEVATIONS A305 EXTERIOR ELEVATIONS	D301	EXTERIOR ELEVATION DEMOLITION
A102 OVERALL SECOND FLOOR PLAN A103 OVERALL THRID FLOOR PLAN A104 OVERALL FOURTH FLOOR PLAN A105 OVERALL ROOF PLAN (NEW) 4TH FLOOR MCINTYRE A106 MINTYRE ROOF PLAN A107 NOT USED A250 FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING A251 NOT USED A300 NOT USED A301 NOT USED A302 NOT USED A302 NOT USED A303 EXTERIOR ELEVATIONS A304 EXTERIOR ELEVATIONS A305 EXTERIOR ELEVATIONS	A100	BASEMENT AND GARAGE FLOOR PLAN
A103 OVERALL THRID FLOOR PLAN A104 OVERALL FOURTH FLOOR PLAN A105 OVERALL ROOF PLAN (NEW) 4TH FLOOR MCINTYRE A106 McINTYRE ROOF PLAN A107 NOT USED A250 FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING A251 NOT USED A300 NOT USED A301 NOT USED A302 NOT USED A302 NOT USED A303 EXTERIOR ELEVATIONS A304 EXTERIOR ELEVATIONS A305 EXTERIOR ELEVATIONS	A101	OVERALL FIRST FLOOR PLAN
A104 OVERALL FOURTH FLOOR PLAN A105 OVERALL ROOF PLAN (NEW) 4TH FLOOR MCINTYRE A106 Maintyre Roof Plan A107 NOT USED A250 FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING A251 NOT USED A300 NOT USED A301 NOT USED A302 NOT USED A303 EXTERIOR ELEVATIONS A304 EXTERIOR ELEVATIONS A305 EXTERIOR ELEVATIONS	A102	OVERALL SECOND FLOOR PLAN
A105 OVERAL ROOF PLAN (NEW) 4TH FLOOR MCINTYRE  A106 MdINTYRE ROOF PLAN  A107 NOT USED  A250 FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING  A251 NOT USED  A300 NOT USED  A301 NOT USED  A302 NOT USED  A303 EXTERIOR ELEVATIONS  A304 EXTERIOR ELEVATIONS  A305 EXTERIOR ELEVATIONS	A103	OVERALL THRID FLOOR PLAN
A106 Mintyre Roof Plan A107 NOT USED A250 FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING A251 NOT USED A300 NOT USED A301 NOT USED A302 NOT USED A303 EXTERIOR ELEVATIONS A304 EXTERIOR ELEVATIONS A305 EXTERIOR ELEVATIONS	A104	OVERALL FOURTH FLOOR PLAN
A107 NOT USED  A250 FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING  A251 NOT USED  A300 NOT USED  A301 NOT USED  A302 NOT USED  A303 EXTERIOR ELEVATIONS  A304 EXTERIOR ELEVATIONS  A305 EXTERIOR ELEVATIONS	A105	OVERALL ROOF PLAN (NEW) 4TH FLOOR MCINTYRE
A250 FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING A251 NOT USED A300 NOT USED A301 NOT USED A302 NOT USED A303 EXTERIOR ELEVATIONS A304 EXTERIOR ELEVATIONS A305 EXTERIOR ELEVATIONS	A106	McINTYRE ROOF PLAN
A251 NOT USED A300 NOT USED A301 NOT USED A302 NOT USED A303 EXTERIOR ELEVATIONS A304 EXTERIOR ELEVATIONS A305 EXTERIOR ELEVATIONS	A107	NOT USED
A300 NOT USED  A301 NOT USED  A302 NOT USED  A303 EXTERIOR ELEVATIONS  A304 EXTERIOR ELEVATIONS  A305 EXTERIOR ELEVATIONS	A250	FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING
A301         NOT USED           A302         NOT USED           A303         EXTERIOR ELEVATIONS           A304         EXTERIOR ELEVATIONS           A305         EXTERIOR ELEVATIONS	A251	NOT USED
A302         NOT USED           A303         EXTERIOR ELEVATIONS           A304         EXTERIOR ELEVATIONS           A305         EXTERIOR ELEVATIONS	A300	NOT USED
A303         EXTERIOR ELEVATIONS           A304         EXTERIOR ELEVATIONS           A305         EXTERIOR ELEVATIONS	A301	NOT USED
A304 EXTERIOR ELEVATIONS A305 EXTERIOR ELEVATIONS	A302	NOT USED
A305 EXTERIOR ELEVATIONS	A303	EXTERIOR ELEVATIONS
	A304	EXTERIOR ELEVATIONS
A306 EXTERIOR PERSPECTIVES	A305	EXTERIOR ELEVATIONS
	A306	EXTERIOR PERSPECTIVES

SHEET NO.	SHEET NAME
A307	EXTERIOR PERSPECTIVES
A308	EXTERIOR PERSPECTIVES
A309	EXTERIOR PERSPECTIVES
A310	NOT USED
A311	EXTERIOR PERSPECTIVES
A312	EXTERIOR PERSPECTIVES
A401	NOT USED
A402	NOT USED

UNIT MAT	UNIT MATRIX		
Name	Count		
ONE BEDROOM	17		
ONE BEDROOM w/ DEN	9		
STUDIO	6		
TWO BEDROOM	7		
TWO BEDROOM w/ DEN	6		
TOTAL	45		

EXISTING	G BUILDING
LEVEL	AREA
PARKING	11,341 SF
LEVEL 1 (A)	31,568 SF
LEVEL 2	13,250 SF
LEVEL 3	13,250 SF
LEVEL 4	13,250 SF
TOTAL	82,659 SF

NEW E	BUILDING
LEVEL	AREA
PARKING	33,061 SF
LEVEL 1 (B)	6,721 SF
LEVEL 1 (A)	8,668 SF
LEVEL 2	18,637 SF
LEVEL 3	17,514 SF
LEVEL 4	7,206 SF
TOTAL	91,807 SF

	SYMBOL	S LEGEND		
VIEW NAME  SCALE	TITLE	ROOM NAME  101  ROOM NUMBER	ROOM TAG	
DETAIL NUMBER  1 A4.01 SHEET NUMBER	BUILDING SECTION	ROOM NAME  101 1/A2.21  UNIT PLAN DETAIL AND SHEET ROOM NUMBER	UNIT ROOM TAG	.Δ-,
DETAIL NUMBER  A4.10  SHEET NUMBER	WALL SECTION	— (IG30A) —	PARTITION TYPE TAG	
DETAIL NUMBER  1 A4.20 SHEET NUMBER	DETAIL	WI) WINDOW  101 DOOR	WINDOW/ DOOR TAG	
1 4 A3.01 2	EXTERIOR ELEVATION	GWB CEILING DESCRIPTION  GWB  GY-0"  CEILING HIEGHT	CEILING TAG	
4 A2.01 2	INTERIOR ELEVATION	FIRST FLOOR ELEV. = 100'-0'  FS FACE OF STUD  CENTERLINE	MISC. SYMBOLS	
ATIONS				

A.B. ANCHOR BOLT CPT CARPET F.E. FIRE EXTINGUISHER INFO INFORMATION P.E.B. PRE-ENGINEERED BUILDING ST. ACT ACOUSTICAL CELING TILE C.T. CERMIC TILE FEC FIRE EXT. CABINET INSUL INSULATION PLAB PLASTIC LAMINATE STA AFF ABOVE FINISH FLOOR CTR CENTER FHC FIRE HOSE CABINET INT INTERIOR PLBG PLUMBING STC AFG ABOVE FINISH GRADE C.W. COLD WATER FIN FINISH AL ASSISTED LIVING AL ASSISTED LIVING ALUM ALUMINUM DBL DOUBLE F.C. FACE OF CONCRETE ALT ALTERNATE DEPT DEPARTMENT F.M. FACE OF MASONRY LAB LABORATORY RAD RADIUS STRUC. APPROX APPROXIMATE D.F. DISTINKING FOUNTAIN F.S. FACE OF STUD LAV LAVATORY R.D. ROOF DRAIN ASPH ASPHALT DIA DIAMETER F.P. FIREPROOF LB(S) POUNDS) REF. REF. REF. REF. REF. REF. RAD. AZ ALZHEIMER'S DIM DIMENSION F.R. FRAME LGMF LIGHT GAUGE METAL FRAMING REINF REINFORCING TEL BLDG BUILDING D.N. DOWN FTG FOOTING MACH MACHINE RES RESILIENT T.O.B. B.M. BENCHMARK D.O. DOOR DEPNING	STREET STATION SOUND TRANSMISSION CLASS STANDARD STELL STORAGE STRUCTURAL	INSULATION RIGID  INSULATION BLOWN IN
A.B. ANCHOR BOLT CPT CARPET F.E. FIRE EXITINGUISHER INFO INFORMATION P.E.B. PRE-ENGINEERED BUILDING ST ACT ACOUSTICAL CELING TILE C.T. CERAMIC TILE FEC FIRE EXT. CABINET INSUL INSULATION PLAM PLASTIC LAMINATE STA AFF ABOVE FINISH FLOOR CTR CENTER FHC FIRE HOSE CABINET INT INTERIOR PLBG PLUMBING ST CAFF ABOVE FINISH GRADE C.W. COLD WATER FIN FINISH PLOOR PLB PLOONED PER SQUARE FOOT STD ALL ASSISTED LUNING PSF POUNDS PER SQUARE FOOT STD ALL ASSISTED LUNING ALL ASSISTED LUNING ALL ALTERNATE DEPT DEPARTMENT F.M. FACE OF CONCRETE STOR ALT ALTERNATE DEPT DEPARTMENT F.M. FACE OF MASONRY LAB LABORATORY R.D. ROOF DRAIN ASPHALT DIA DIAMETER FP FIREPROOF LB(S) POUNDS) REF REFERENCE T.O.C. AZ ALZHEIMERTS DIM DIMETER FP FIREPROOF LB(S) POUNDS) REFORM REINFORCING TEL DIV DIVISION FT FRAME LGMF ILGHT GAUGE MEACH REINFORCING TEL DIVISION FT FOOTING MACH MACHINE RES RESILENT T.O.B.	STATION SOUND TRANSMISSION CLASS STANDARD STEEL STORAGE	
ACT ACOUSTICAL CELING TILE C.T. CERAMIC TILE FEC FIRE EXT. CABINET INSUL INSULATION PLAM PLASTIC LAMINATE STA AFF ABOVE FINISH FLOOR CTR CENTER FHC FIRE HOSE CABINET INT INTERIOR PLB BP LUMBING STC AFG ABOVE FINISH GRADE C.W. COLD WATER FIN FINISH AL ALLINING DBL DOUBLE FC. FACE OF CONCRETE ALUM ALLIMINUM DBL DOUBLE FC. FACE OF CONCRETE ALT ALTERNATE DEPT DEPARTMENT F.M. FACE OF STUD LAV LAVATORY R.D. ROOF DRAIN ASPH ASPHALT DIA DIAMETER FP FIREPROOF LB(S) POUNDS PER SQUARE FOOT STD ASPH ASPHALT DIA DIAMETER FP FIREPROOF LB(S) POUNDS PER SQUARE FOOT STD ASPH ASPHALT DIA DIAMETER FP FIREPROOF LB(S) POUNDS PER SQUARE FOOT STD ASPH ASPHALT DIA DIAMETER FP FIREPROOF LB(S) POUNDS PER SQUARE FOOT STD ASPH ASPHALT DIA DIAMETER FP FIREPROOF LB(S) POUNDS PER SQUARE FOOT STRUC. AZ ALZ-HEIMER'S DIM DIMENSION FR FRAME LGMF LIGHT GAUGE METAL FRAMING REINF REINFORCING TEL DIV DIVISION FT FOOT OR FEET BLDG BUILDING DN DOWN FT FOOT OR FEET TO STOR THE POOT OR FEET TO SUBJECT TO SU	STATION SOUND TRANSMISSION CLASS STANDARD STEEL STORAGE	INSULATION BLOWN IN
ACT ACOUSTICAL CELING TILE C.T. CERAMIC TILE FEC FIRE EXT. CABINET INSUL INSULATION PLAM PLASTIC LAMINATE STA AFF ABOVE FINISH FLOOR CTR CENTER FHC FIRE HOSE CABINET INT INTERIOR PLB GP PUBB PLUMBING STC AFG ABOVE FINISH GRADE C.W. COLD WATER FIN FINISH AL ALL ASSISTED LINING PSF POUNDS PER SQUARE FOOT STD AL ALL ASSISTED LINING PSF POUNDS PER SQUARE FOOT STD ALTERNATE DEPT DEPARTMENT F.M. FACE OF CONCRETE ALTERNATE DEPT DEPARTMENT F.M. FACE OF MASONRY LAB LABORATORY R.D. ROOF DRAIN ASPH ASPHALT DIA DIAMETER FP FIREPROOF LB(S) POUNDS) REF REFERENCE T.O.C. AZ ALZHEIMER'S DIM DIMENSION FR FRAME LGMF LIGHT GALGE METAL FRAMING REINF REINFORCING TEL DIV DIVISION FT FOOT OR FEET BLOG BUILDING DIVISION FT FOOT OR FEET BLOG BUILDING RES RESILIENT T.O.B.	STATION SOUND TRANSMISSION CLASS STANDARD STEEL STORAGE	INSULATION BLOWN IN
ACT ACOUSTICAL CELING TILE C.T. CERAMIC TILE FEC FIRE EXT. CABINET INSUL INSULATION PLAM PLASTIC LAMINATE STA AFF ABOVE FINISH FLOOR CTR CENTER FHC FIRE HOSE CABINET INT INTERIOR PLB GP PUBB PLUMBING STC AFG ABOVE FINISH GRADE C.W. COLD WATER FIN FINISH AL ALL ASSISTED LINING PSF POUNDS PER SQUARE FOOT STD AL ALL ASSISTED LINING PSF POUNDS PER SQUARE FOOT STD ALTERNATE DEPT DEPARTMENT F.M. FACE OF CONCRETE ALTERNATE DEPT DEPARTMENT F.M. FACE OF MASONRY LAB LABORATORY R.D. ROOF DRAIN ASPH ASPHALT DIA DIAMETER FP FIREPROOF LB(S) POUNDS) REF REFERENCE T.O.C. AZ ALZHEIMER'S DIM DIMENSION FR FRAME LGMF LIGHT GALGE METAL FRAMING REINF REINFORCING TEL DIV DIVISION FT FOOT OR FEET BLOG BUILDING DIVISION FT FOOT OR FEET BLOG BUILDING RES RESILIENT T.O.B.	STATION SOUND TRANSMISSION CLASS STANDARD STEEL STORAGE	INSULATION BLOWN IN
AFF ABOVE FINISH FLOOR CTR CENTER FHC FIRE HOSE CABINET INT INTERIOR PLBG PLUMBING STC AFG ABOVE FINISH RADE C.W. COLD WATER FIN FINISH  AL ASSISTED LUNNG AL ASSISTED LUNNG BBL DOUBLE F.C. FACE OF CONCRETE  ALT ALTERNATE DEPT DEPARTMENT F.M. FACE OF MASONRY LAB LABORATORY R.D. ROOF DRAIN  ASPH ASPHALT DIA DIAMETER F. F. FACE OF STUD LAV LAVATORY R.D. ROOF DRAIN  ASPH ASPHALT DIA DIAMETER F. F. FIREPROOF LB(S) POUND(S) REF REFRENCE T.O.C.  AZ ALTERMATE DIAMETER F. F. FRAME LB(S) POUND(S) REF REFRENCE T.O.C.  AZ ALTERMATE DIAMETER F. F. FRAME LB(S) POUND(S) REF REFRENCE T.O.C.  AZ ALTERMATE DIAMETER F. F. FRAME LB(S) POUND(S) REF REFRENCE T.O.C.  BULDING BULDING DIN DIOWN F. F. FOOTING MACH MACHINE RES RESILIENT T.O.B.	SOUND TRANSMISSION CLASS STANDARD STEEL STORAGE	INSULATION BLOWN IN
AFG ABOVE FINISH GRADE C.W. COLD WATER FIN FINISH AL ASSISTED LIVING FLR FLOOR JAN JANITOR PSI POUNDS PER SQUARE FOOT STD ALUM ALUMINUM DBL DOUBLE F.C. FACE OF CONCRETE ALIM ALUMINUM DEPT DEPARTMENT F.M. FACE OF MASONRY LAB LABORATORY R.D. ROOF DRAIN ASPH. ASPHALT DIA DIAMETER F.P. FIREPROOF LB(S) POUNDS OF REINE REINFORCING TEL AZ ALZHEMBER'S DIM DIMENSION F. F.S. FACE OF STUD LAV LAVATORY R.D. ROOF DRAIN ASPH ASPHALT DIA DIAMETER F.P. FIREPROOF LB(S) POUNDS OF REINFORCING TEL DIV DIVISION F.T. FRAME LGMF LIGHT GAUGE METAL FRAMING REINF REINFORCING TEL DIV DIVISION F.T. FOOT OR FEET BLDG BUILDING DN DOWN F.T. FOOTING MACH MACHINE RES RESILENT T.O.B.	STANDARD STEEL STORAGE	' <sub>1</sub>
AL ASSISTED LINNIG ALM ALMINIUM DBL DOUBLE F.C. FACE OF CONCRETE ALTA ALTERNATE DEPT DEPARTMENT F.M. FACE OF MASONRY LAB LABORATORY R.D. ROOF DRAIN ASPH ASPHALT DIA DIAMETER F.P. FIREPROOF LB(S) POUND(S) REF REFRENCE T.O.C. AZ ALZHEIMER'S DIM DIMENSION F. F. FRAME LB(B) POUND(S) REF REFRENCE T.O.C. BLDG BULDING DN DOWN FT FOOT OR FEET BLDG BULDING DUBLE F.C. FACE OF STUD LAV LAVATORY R.D. ROOF DRAIN STRUC. STRUC	STEEL STORAGE	' /.1
ALUM ALUMINUM DBL DOUBLE F.C. FACE OF CONCRETE  ALT ALTERNATE DEPT DEPARTMENT F.M. FACE OF MASONRY LAB LABORATORY RAD RADIUS STRUC.  APPROX APPROXIMATE D.F. DRINKING FOUNTAIN F.S. FACE OF STUD LAV LAVATORY R.D. ROOF DRAIN  ASPH ASPHALT DIA DIAMETER FP FIREPROOF LB(S) POUND(S) REF REFERENCE T.O.C.  AZ ALZHEIMER'S DIM DIMENSION FR FRAME LGMF LIGHT GALGE METAL FRAMING REINF REINFORCING TEL  DIV DIVISION FT FOOT OR FEET  BLDG BUILDING DN DOWN FTG FOOTING MACH MACHINE RES RESILENT T.O.B.	STORAGE	
ALT ALTERNATE DEPT DEPARTMENT F.M. FACE OF MASONRY LAB LABORATORY R.D. RODIUS STRUC. APPROX APPROXIMATE D.F. DRINKINIG FOUNTAIN F.S. FACE OF STUD LAV LAVATORY R.D. ROOF DRAIN ASPH ASPHALT DIA DIAMETER F.P. FIREPROOF LB(S) POUND(S) REF REFRENCE T.O.C. AZ ALZHEIMER'S DIM DIMENSION F.R. FRAME LGMF LGMF LGHT GAUGE METAL FRAMING REIN REINFORCING TEL DIV DIVISION F.T. FOOT OR FEET BLDG BULDING DN DOWN F.T. FOOTING MACH MACHINE RES RESILENT T.O.B.	STRUCTURAL	$\prec$
APROX APPROXIMATE D.F. DRINKING FOUNTAIN F.S. FACE OF STUD LAV LAVATORY R.D. ROOF DRAIN ASPH ASPHALT DIA DIAMETER F.P. FIREPROOF LB(S) POUND(S) REF REFERENCE T.O.C. AZ ALZHEIMER'S DIM DIMENSION F.R. FRAME LGMF LGMF LGMF GALGE METAL FRAMING REINF REINFORCING TEL DIV DIVISION F.T. FOOT OR FEET REQUIRED THK BLDG BUILDING DN DOWN F.T.G. FOOTING MACH MACHINE RES RESILEINT T.O.B.		- )
ASPH ASPHALT DIA DIAMETER FP FIREPROOF LB(S) POUND(S) REF REFRENCE T.O.C. AZ ALZHEIMER'S DIM DIMENSION FR FRAME LGMF LIGHT GALIGE METAL FRAMING REINF REINFORCING TEL DIV DIVISION FT FOOT OR FEET REQU'BLED THK BLDG BULDING DN DOWN FTG FOOTING MACH MACHINE RES RESILENT T.O.B.		$\cong$ INSULATION BATT
AZ ALZHEIMER'S DIM DIMENSION FR FRAME LGMF LIGHT GÁÚGE METAL FRAMING REINF REINFORCING TEL DIV DIVISION FT FOOT OR FEET REQUIRED THK BLDG BUILDING DN DOWN FTG FOOTING MACH MACHINE RES RESILIENT T.O.B.	TOP OF CURB	INSULATION DATE
DIV DIVISION FT FOOT OR FEET REQ'D REQUIRED THK BLDG BUILDING DN DOWN FTG FOOTING MACH MACHINE RES RESILIENT T.O.B.	TELEPHONE	$> \!$
	THICK (THICKNESS)	<del>/</del>
	TOP OF BEAM	' 】 <b>'</b>
	TOP OF TRUSS	AAAAANDV DDIOK
BOT BOTTOM DWG DRAWING GA GAUGE MAX MAXIMUM R.F. RESILIENT FLOORING TRANS	TRANSFORMER /	/ MASONRY BRICK
BRG BEARING DS DOWNSPOUT GALV GALVANIZED MECH MECHANICAL RM ROOM T.V.	TELEVISION	
BRG BEARING DS DOWNSPOUT GALV GALVANIZED MECH MECHANICAL RM ROOM T.V. BS BOTH SIDES G.B. GRAB BAR MTL METAL R.O. ROUGH OPENING T.O.W.	TOP OF WALL	<del>/</del>
E ELECTRICAL FLOOR OUTLET GWB GYPSUM WALL BOARD MFR MANUFACTURER R.W.L. RAIN WATER LEADER TYP	TYPICAL	' <b>\</b>
CAB CABINET E.J. EXPANSION JOINT MIN MINIMM		\
C.B. CATCH BASIN ELEC ELECTRICAL H.B. HOSE BIB MISC MISCELLANEOUS S.C. SOLID CORE UL	UNDERWRITER'S LABORATORY	X MASONRY BLOCK
C.B CATCH BASIN ELEC ELECTRICAL H.B. HOSE BIB MISC MISCELLANEOUS S.C. SOLID CORE UL C.J. CONTROL JOINT ELEV ELEVATION HDWD HARDWOOD M.L. MATCH LINE SCHED SCHEDULE UNO	UNLESS NOTED OTHERWISE	A MINIOCIAILLI DECOLL
CLG CEILING EMER EMERGENCY HDWR HARDWARE M.O. MASONRY OPENING SECT SECTION	CHEEGO NO LED O INEKINOE	<u> </u>
CLO CLOSET EQ EQUAL H.I. HEARING IMPAIRED SHWR SHOWER VCT	VINYL COMPOSITION TILE	( )  ·
CLR CLEAR(ANCE) EXIST EXISTING HT HEIGHT NIC NOT IN CONTRACT SHT SHEET VERT	VERTICAL	<b>≻</b> (
CMU CONCRETE MASONRY UNIT EXT EXTERIOR H.M. HOLLOW METAL NTS NOT TO SCALE SIM SIMILAR VEST	VESTIBULE	├─│ EIFS
COL COLUMN HORIZ HORIZONTAL SPEC SPECIFICATION	···-	() EIFO
C.O. CLEANOUT F.A. FIRE ALARM H.W. HOT WATER O.C. ON CENTER SQ SQUARE W.C.	WATER CLOSET	<b>≻</b> (
C.O. CLEAN OUT F.A. FIRE ALARM H.W. HOT WATER O.C. ON CENTER SQ SQUARE W.C. C.P. CONTROL POINT F.D. FLOOD PRAIN HYAC HEATING, VENTING & A.C. O.D. OUTSIDE DIAMETER SF SQUARE FOOT WD	WOOD	<u>71</u>
FDN FOUNDATION OPP OPPOSITE S.S STANLESS STEEL WO	WITHOUT	· /
I.D. INSIDE DIAMETER (DIM)		// ОТЕГ!
		// STEEL
		1



MATERIAL LEGEND

DISTURBED EARTH

CONCRETE

SAND/GROUT

COMPACTED FILL

WOOD FINISH

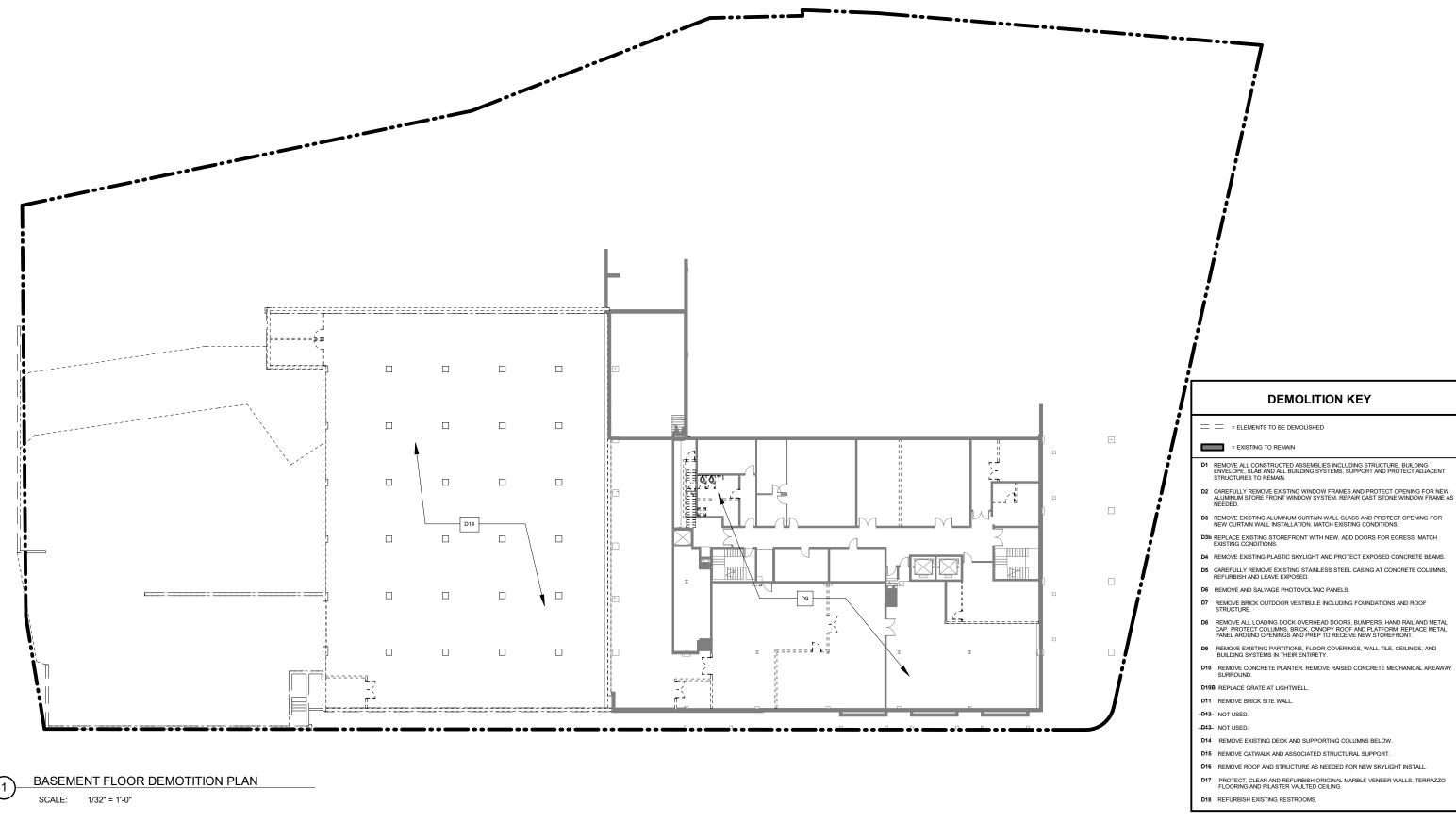
PLYWOOD

WOOD DIMENSIONAL LUMBER

WOOD BLOCKING/SHIM

GRAVEL

STONE



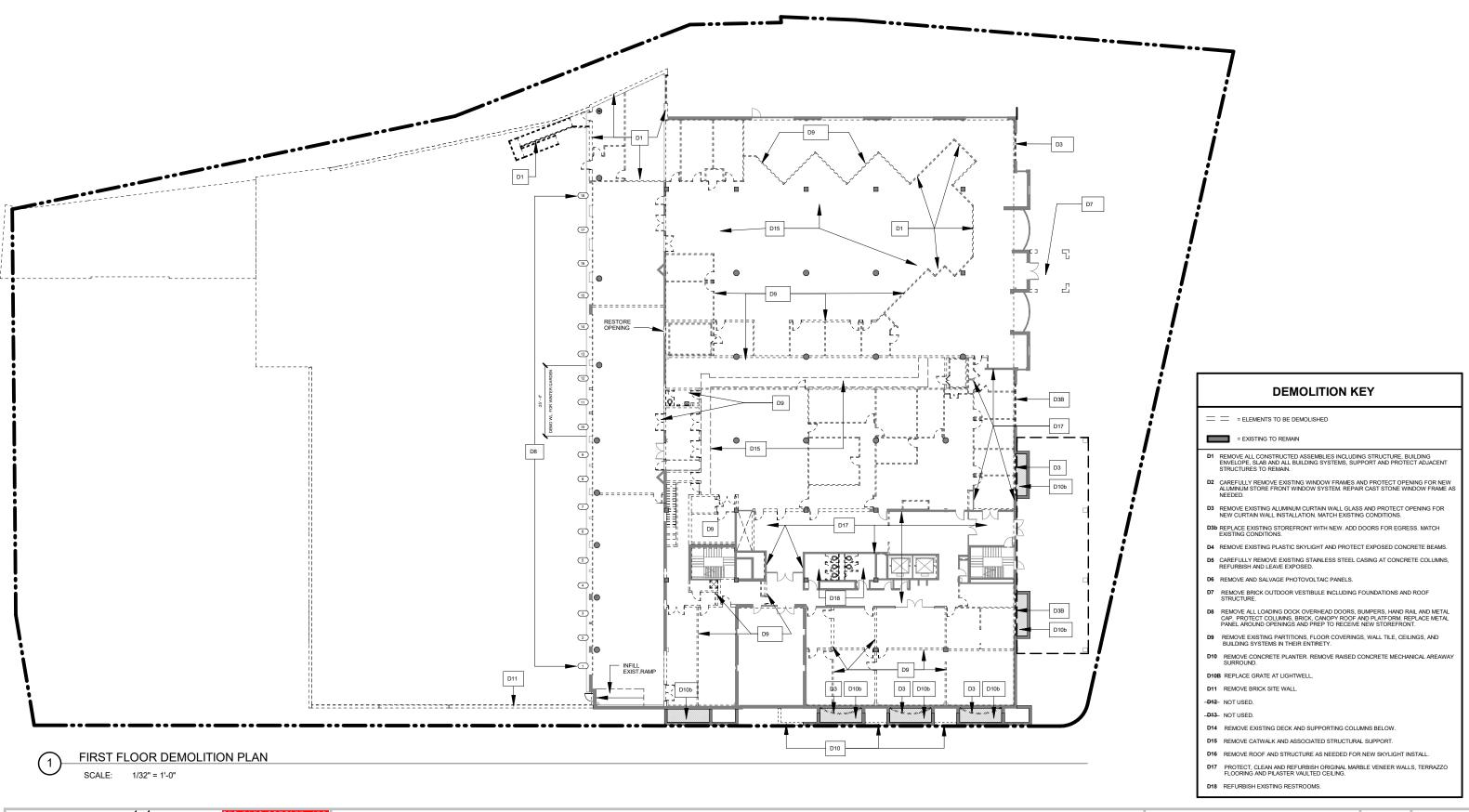




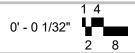








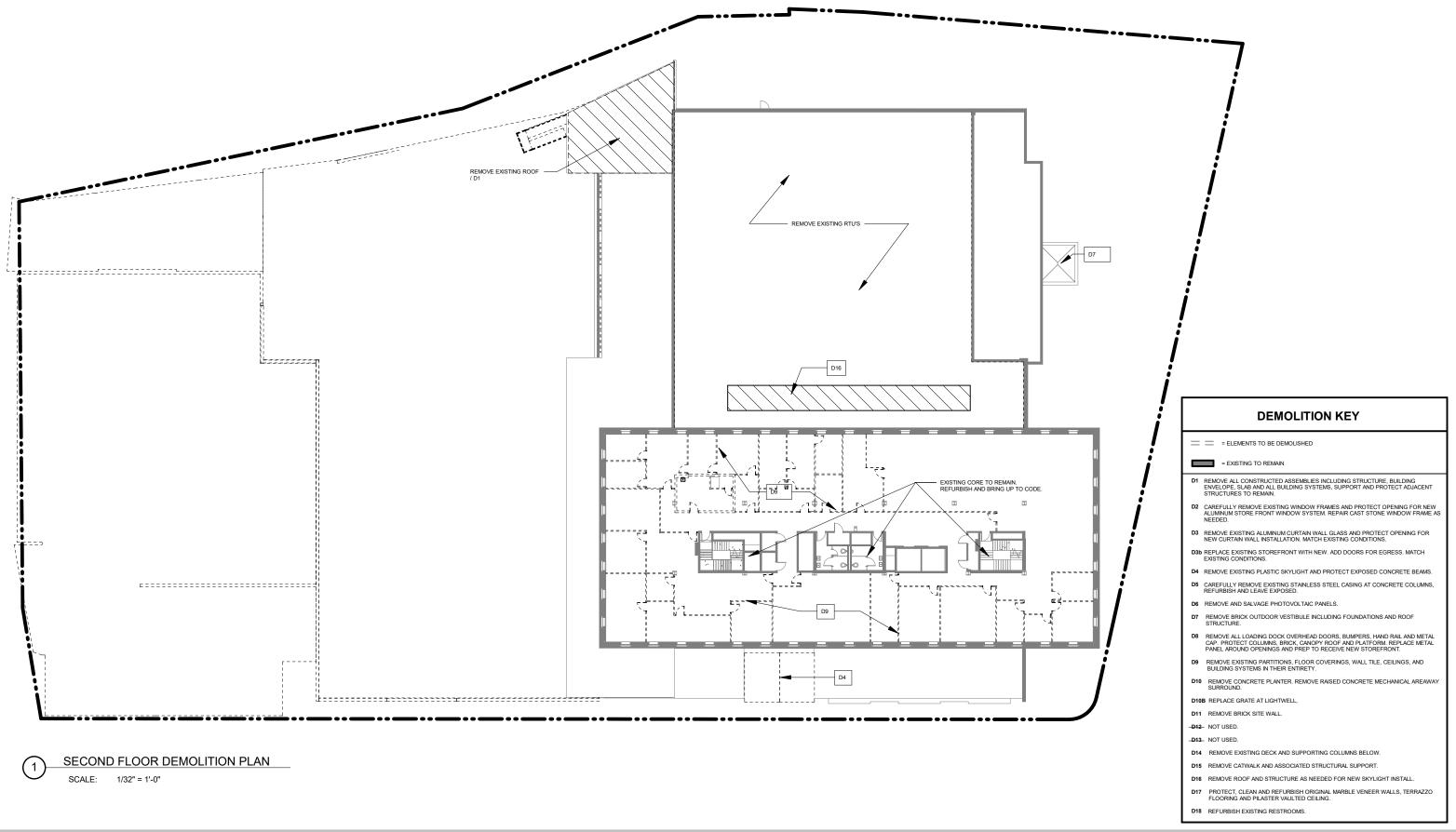








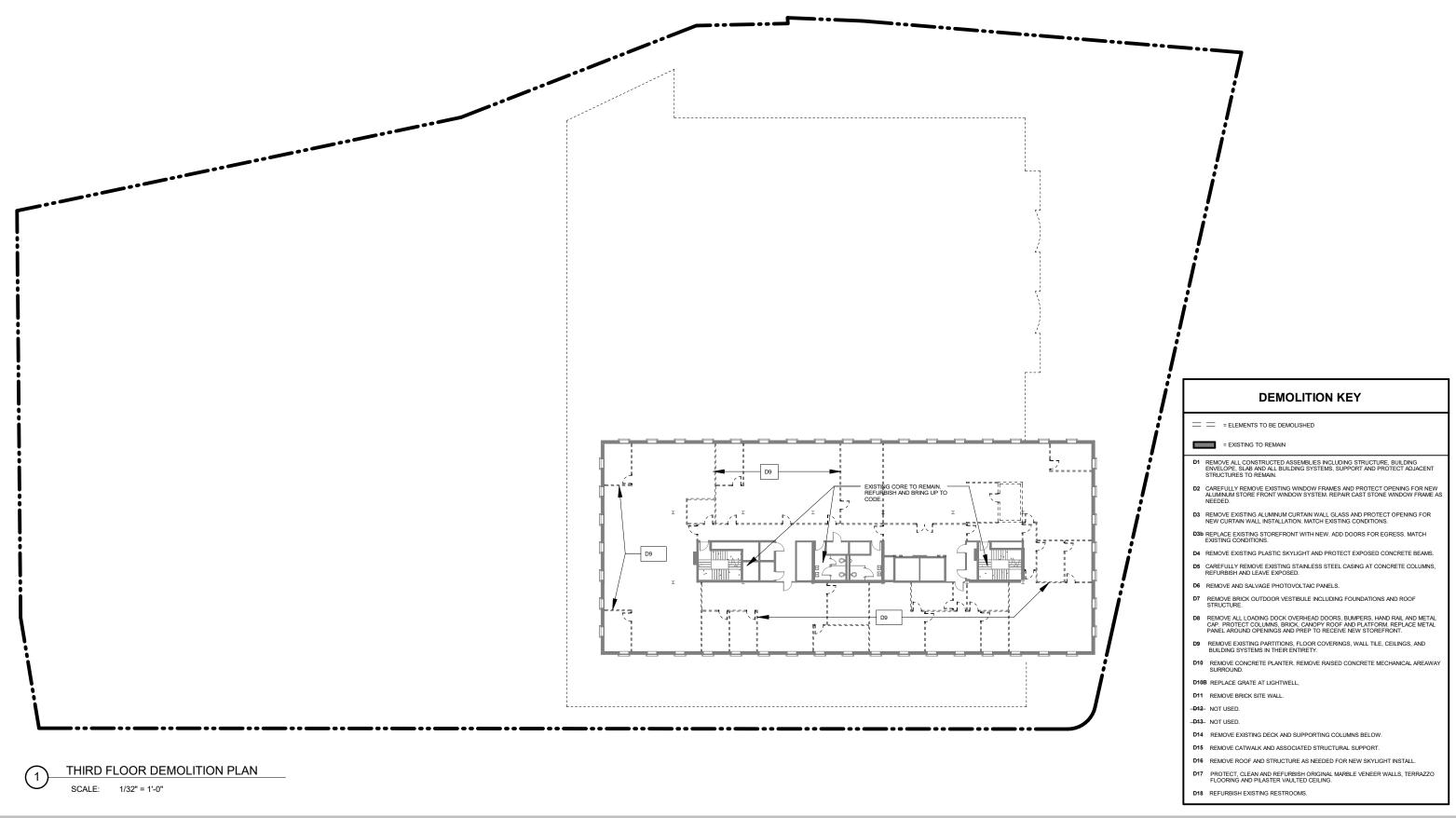






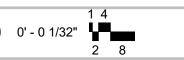




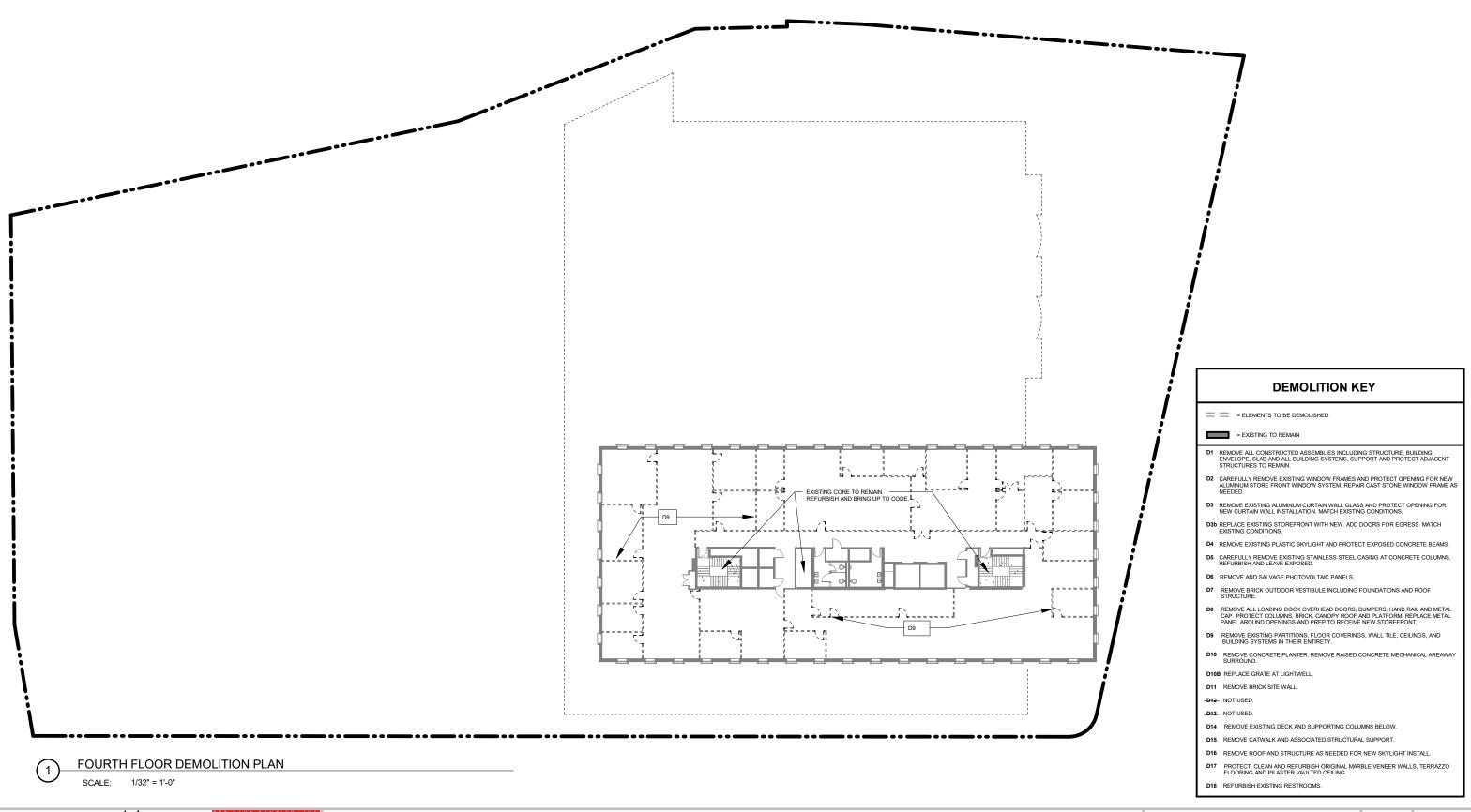










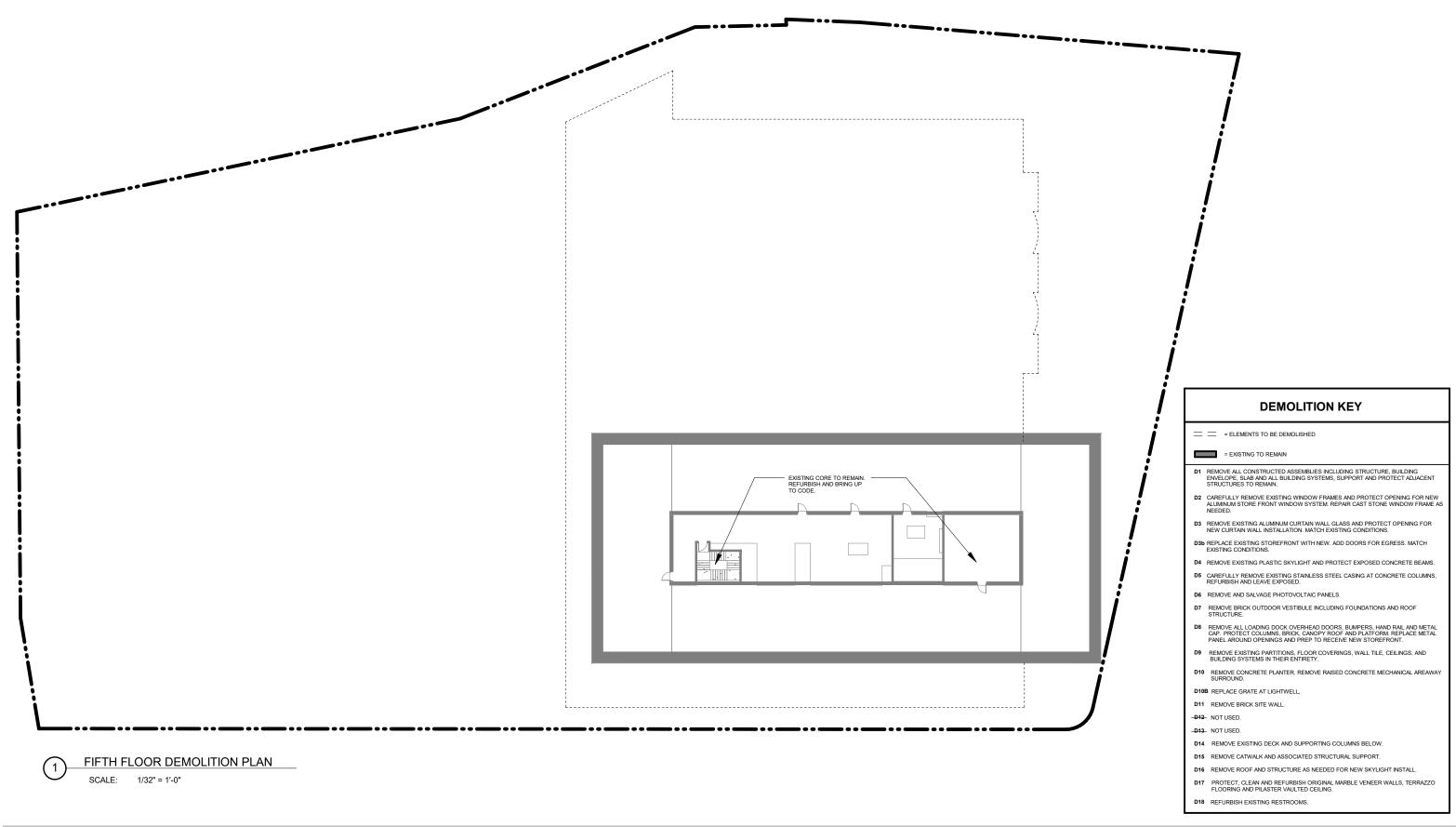












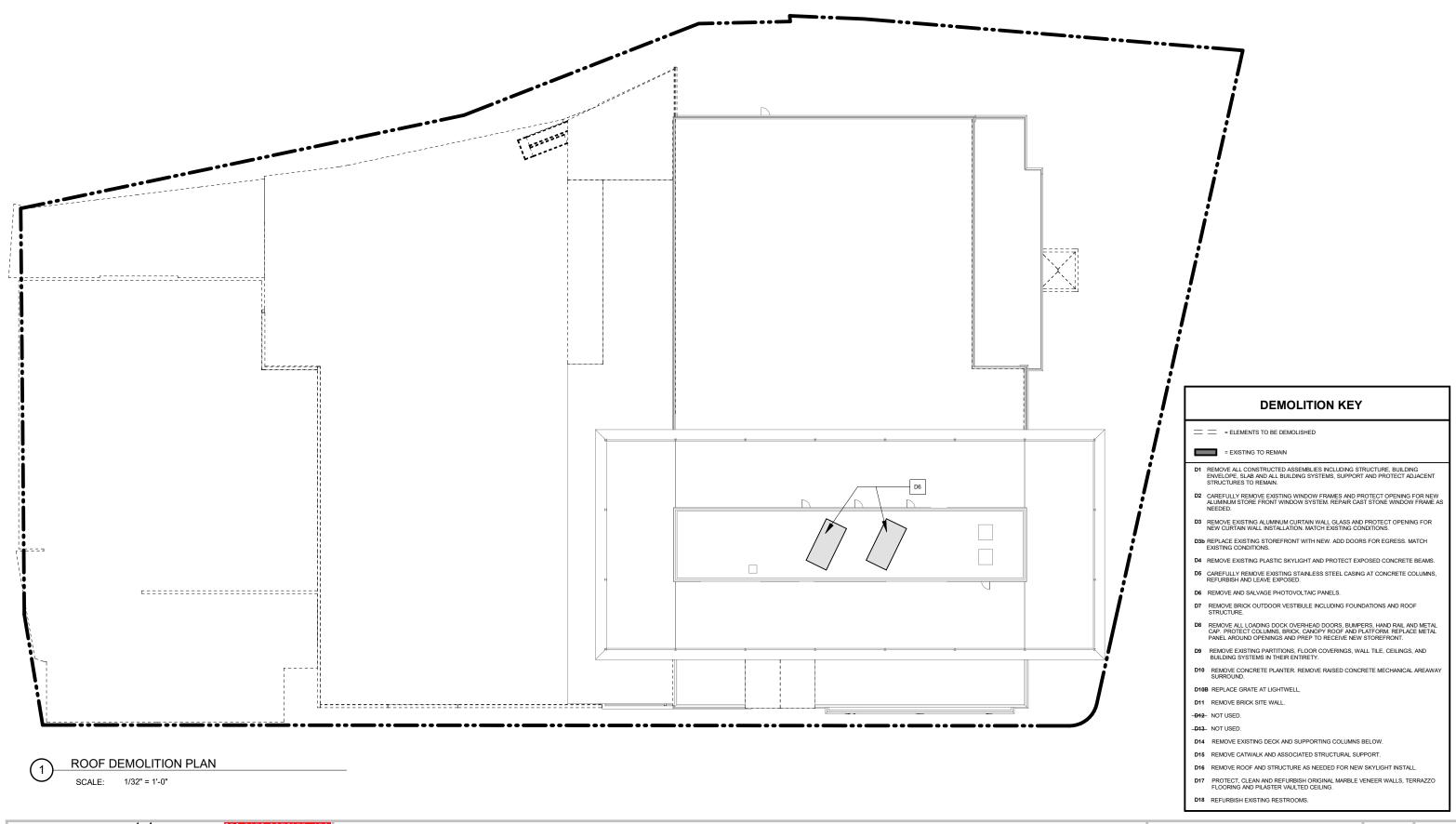


























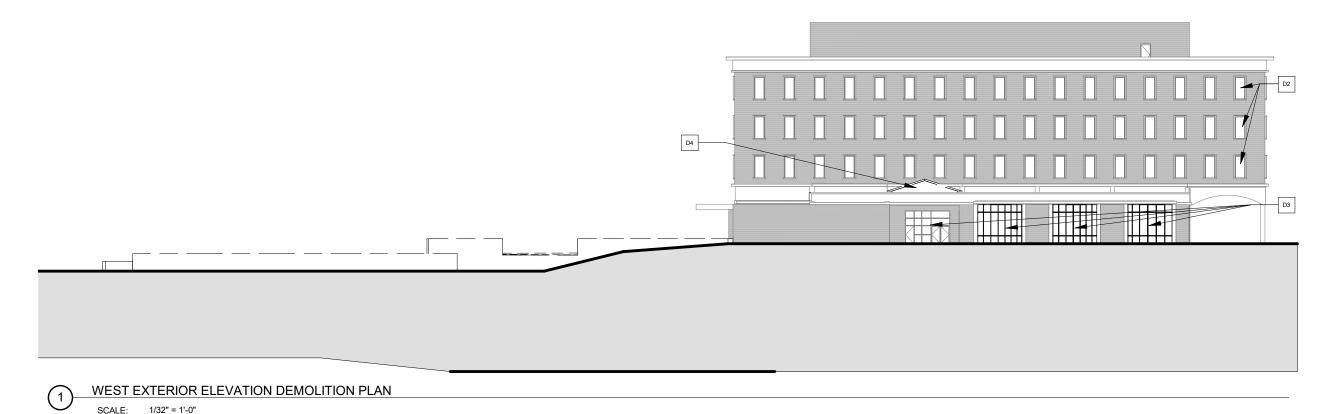
**DEMOLITION KEY** 

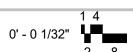
= = ELEMENTS TO BE DEMOLISHED

= EXISTING TO REMAIN

- D1 REMOVE ALL CONSTRUCTED ASSEMBLIES INCLUDING STRUCTURE, BUILDING ENVELOPE, SLAB AND ALL BUILDING SYSTEMS, SUPPORT AND PROTECT ADJACENT STRUCTURES TO REMAIN.
- D2 CAREFULLY REMOVE EXISTING WINDOW FRAMES AND PROTECT OPENING FOR NEW ALUMINUM STORE FRONT WINDOW SYSTEM. REPAIR CAST STONE WINDOW FRAME AS NEEDDE.
- D3 REMOVE EXISTING ALUMINUM CURTAIN WALL GLASS AND PROTECT OPENING FOR NEW CURTAIN WALL INSTALLATION. MATCH EXISTING CONDITIONS.
- **D3b** REPLACE EXISTING STOREFRONT WITH NEW. ADD DOORS FOR EGRESS. MATCH EXISTING CONDITIONS.
- ${\bf D4}$   $\,$  REMOVE EXISTING PLASTIC SKYLIGHT AND PROTECT EXPOSED CONCRETE BEAMS.
- D5 CAREFULLY REMOVE EXISTING STAINLESS STEEL CASING AT CONCRETE COLUMNS, REFURBISH AND LEAVE EXPOSED.
- D6 REMOVE AND SALVAGE PHOTOVOLTAIC PANELS.
- **D7** REMOVE BRICK OUTDOOR VESTIBULE INCLUDING FOUNDATIONS AND ROOF STRUCTURE.
- D8 REMOVE ALL LOADING DOCK OVERHEAD DOORS, BUMPERS, HAND RAIL AND METAL CAP. PROTECT COLUMNS, BRICK, CANOPY ROOF AND PLATFORM. REPLACE METAL PANEL AROUND OPENINGS AND PREP TO RECEIVE NEW STOREFRONT.
- D9 REMOVE EXISTING PARTITIONS, FLOOR COVERINGS, WALL TILE, CEILINGS, AND BUILDING SYSTEMS IN THEIR ENTIRETY.
- D10 REMOVE CONCRETE PLANTER. REMOVE RAISED CONCRETE MECHANICAL AREAWAY SURROUND.
- D10B REPLACE GRATE AT LIGHTWELL,
- D11 REMOVE BRICK SITE WALL.

- D14 REMOVE EXISTING DECK AND SUPPORTING COLUMNS BELOW.
- D15 REMOVE CATWALK AND ASSOCIATED STRUCTURAL SUPPORT.
- D16 REMOVE ROOF AND STRUCTURE AS NEEDED FOR NEW SKYLIGHT INSTALL.
- D17 PROTECT, CLEAN AND REFURBISH ORIGINAL MARBLE VENEER WALLS, TERRAZZO FLOORING AND PILASTER VAULTED CEILING.
- D18 REFURBISH EXISTING RESTROOMS.

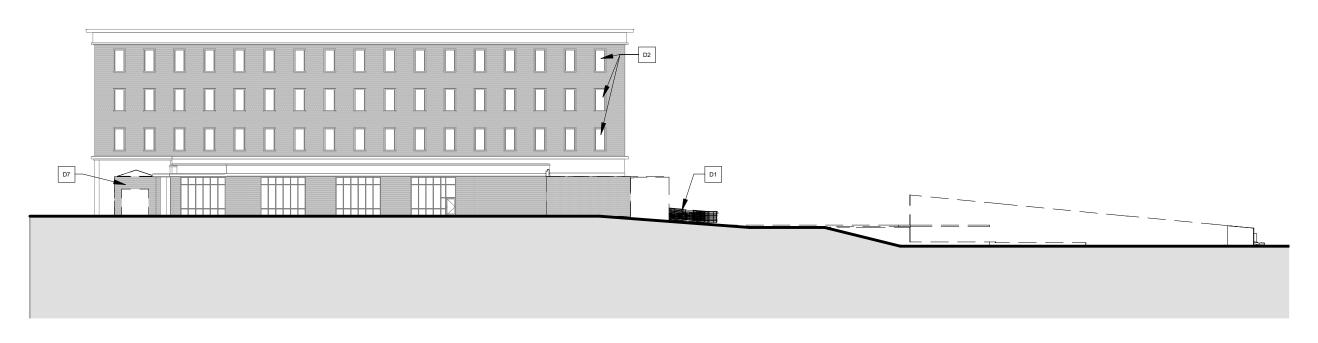






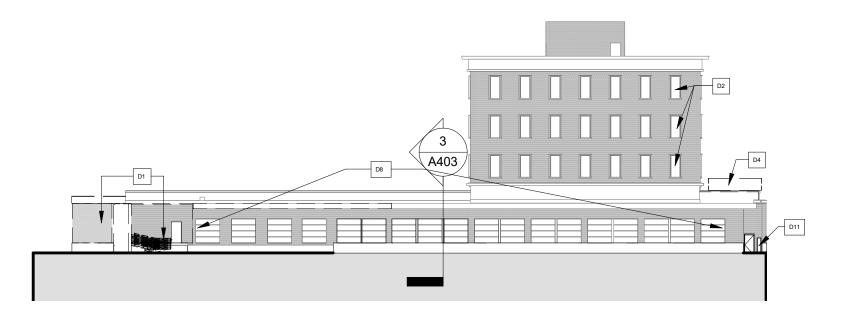
SOUTH EXTERIOR ELEVATION DEMOLITION PLAN

1/32" = 1'-0"



### EAST EXTERIOR ELEVATION DEMOLITION PLAN

SCALE: 1/32" = 1'-0"



## NORTH EXTERIOR ELEVATION DEMOLITION PLAN

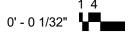
SCALE: 1/32" = 1'-0"

#### **DEMOLITION KEY**

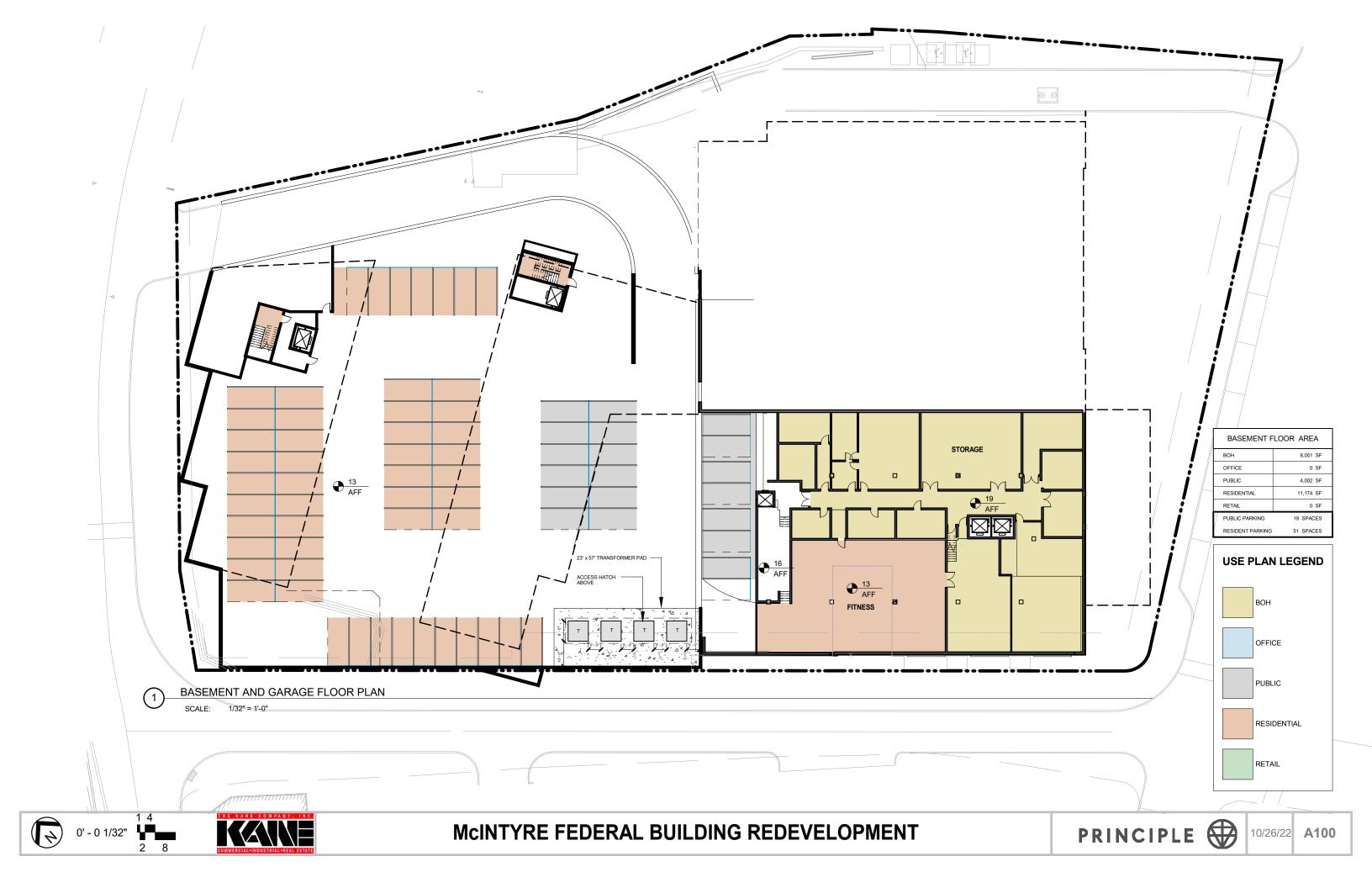
= = ELEMENTS TO BE DEMOLISHED

= EXISTING TO REMAIN

- D1 REMOVE ALL CONSTRUCTED ASSEMBLIES INCLUDING STRUCTURE, BUILDING ENVELOPE, SLAB AND ALL BUILDING SYSTEMS, SUPPORT AND PROTECT ADJACENT STRUCTURES TO REMAIN.
- D2 CAREFULLY REMOVE EXISTING WINDOW FRAMES AND PROTECT OPENING FOR NEW ALUMINUM STORE FRONT WINDOW SYSTEM. REPAIR CAST STONE WINDOW FRAME AS NEEDED.
- D3 REMOVE EXISTING ALUMINUM CURTAIN WALL GLASS AND PROTECT OPENING FOR NEW CURTAIN WALL INSTALLATION. MATCH EXISTING CONDITIONS.
- D3b REPLACE EXISTING STOREFRONT WITH NEW. ADD DOORS FOR EGRESS. MATCH EXISTING CONDITIONS.
- **D4** REMOVE EXISTING PLASTIC SKYLIGHT AND PROTECT EXPOSED CONCRETE BEAMS.
- D5 CAREFULLY REMOVE EXISTING STAINLESS STEEL CASING AT CONCRETE COLUMNS, REFURBISH AND LEAVE EXPOSED.
- D6 REMOVE AND SALVAGE PHOTOVOLTAIC PANELS.
- D7 REMOVE BRICK OUTDOOR VESTIBULE INCLUDING FOUNDATIONS AND ROOF STRUCTURE.
- D8 REMOVE ALL LOADING DOCK OVERHEAD DOORS, BUMPERS, HAND RAIL AND METAL CAP. PROTECT COLUMNS, BRICK, CANOPY ROOF AND PLATFORM. REPLACE METAL PANEL AROUND OPENINGS AND PREP TO RECEIVE NEW STOREFRONT.
- D9 REMOVE EXISTING PARTITIONS, FLOOR COVERINGS, WALL TILE, CEILINGS, AND BUILDING SYSTEMS IN THEIR ENTIRETY.
- D10 REMOVE CONCRETE PLANTER. REMOVE RAISED CONCRETE MECHANICAL AREAWAY SURROUND.
- D10B REPLACE GRATE AT LIGHTWELL,
- D11 REMOVE BRICK SITE WALL.
- D12 NOT USED.
- D13\_ NOT USED.
- D14 REMOVE EXISTING DECK AND SUPPORTING COLUMNS BELOW.
- D15 REMOVE CATWALK AND ASSOCIATED STRUCTURAL SUPPORT.
- D16 REMOVE ROOF AND STRUCTURE AS NEEDED FOR NEW SKYLIGHT INSTALL.
- D17 PROTECT, CLEAN AND REFURBISH ORIGINAL MARBLE VENEER WALLS, TERRAZZO FLOORING AND PILASTER VAULTED CEILING.
- D18 REFURBISH EXISTING RESTROOMS.





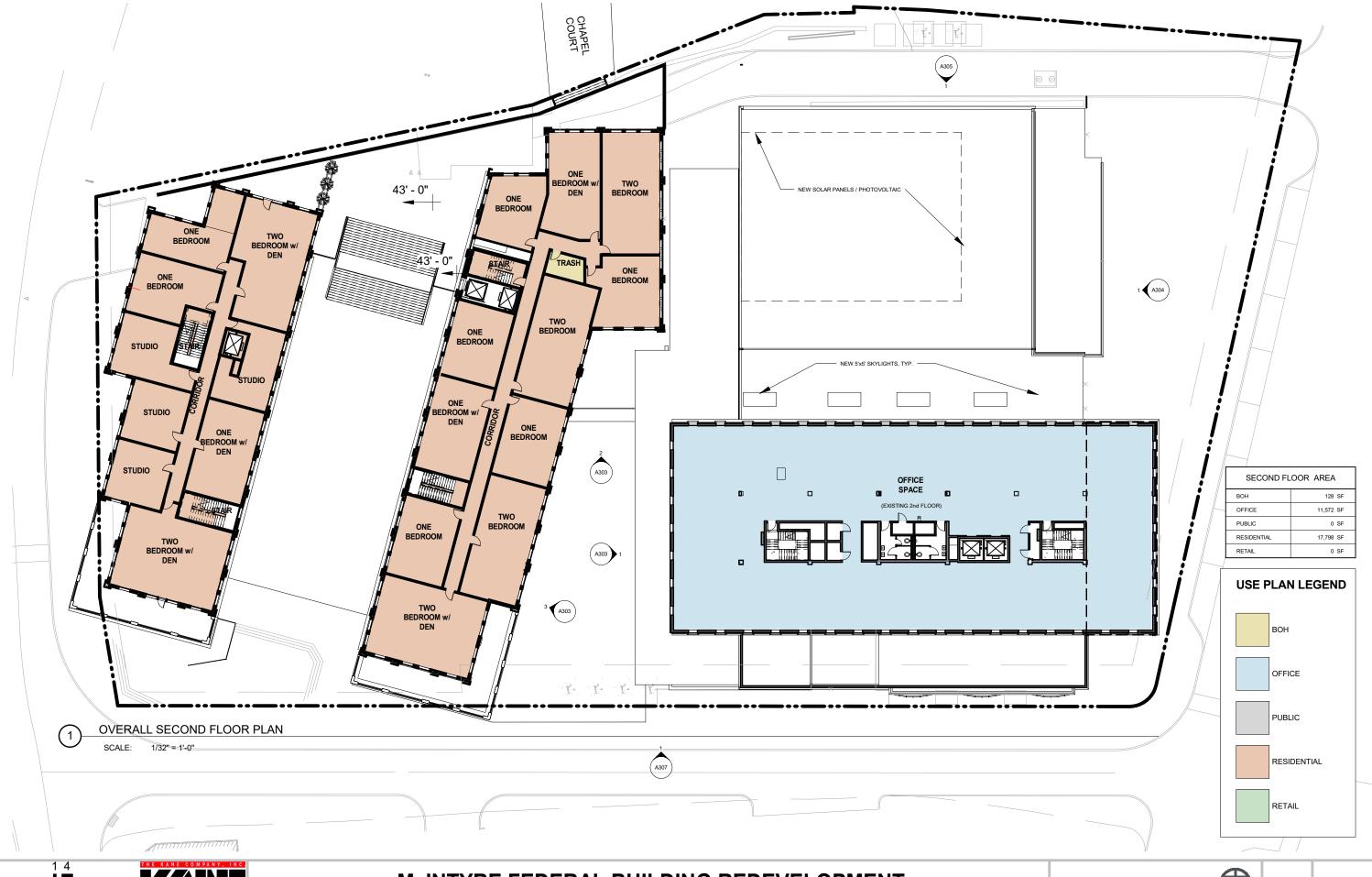








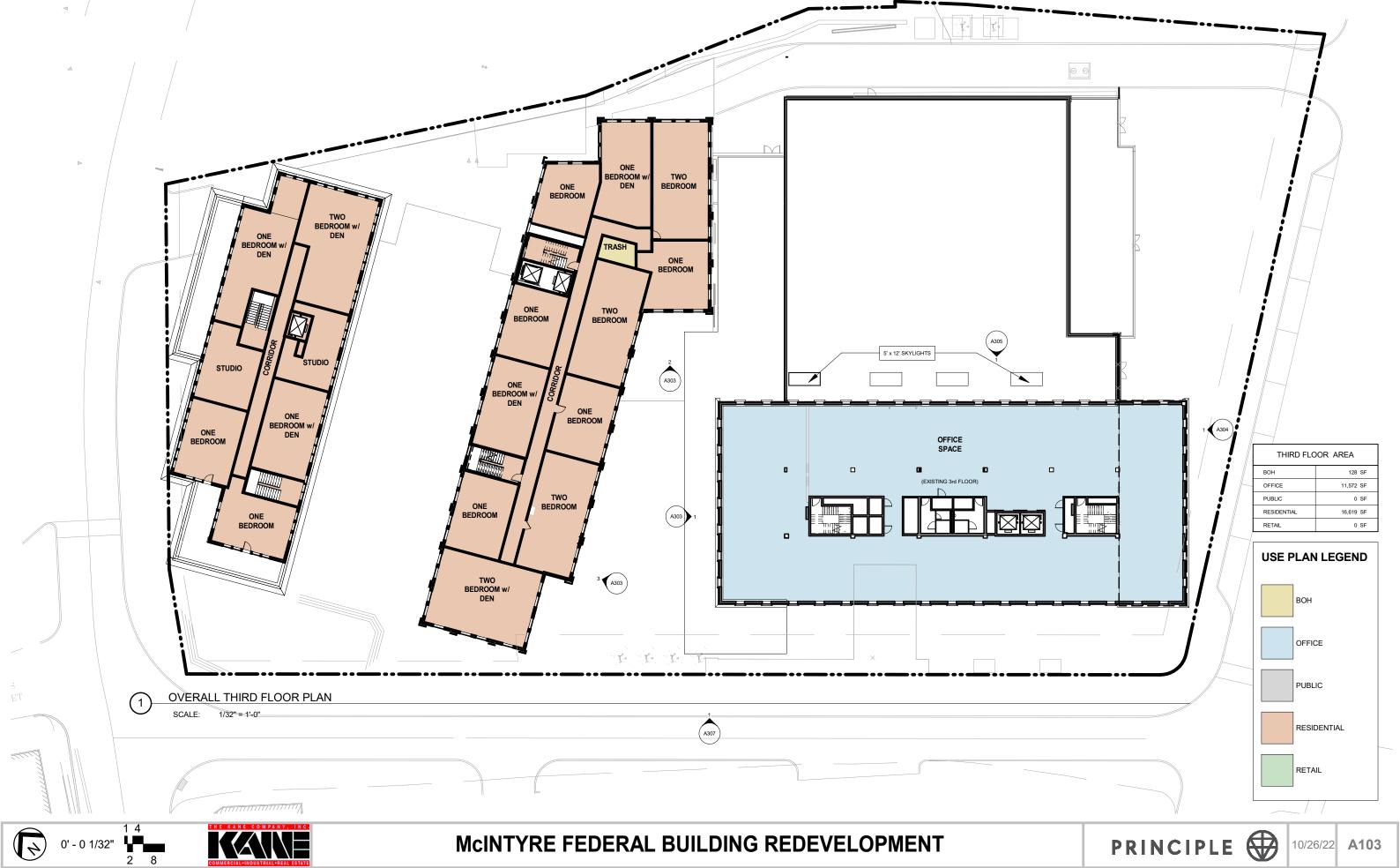








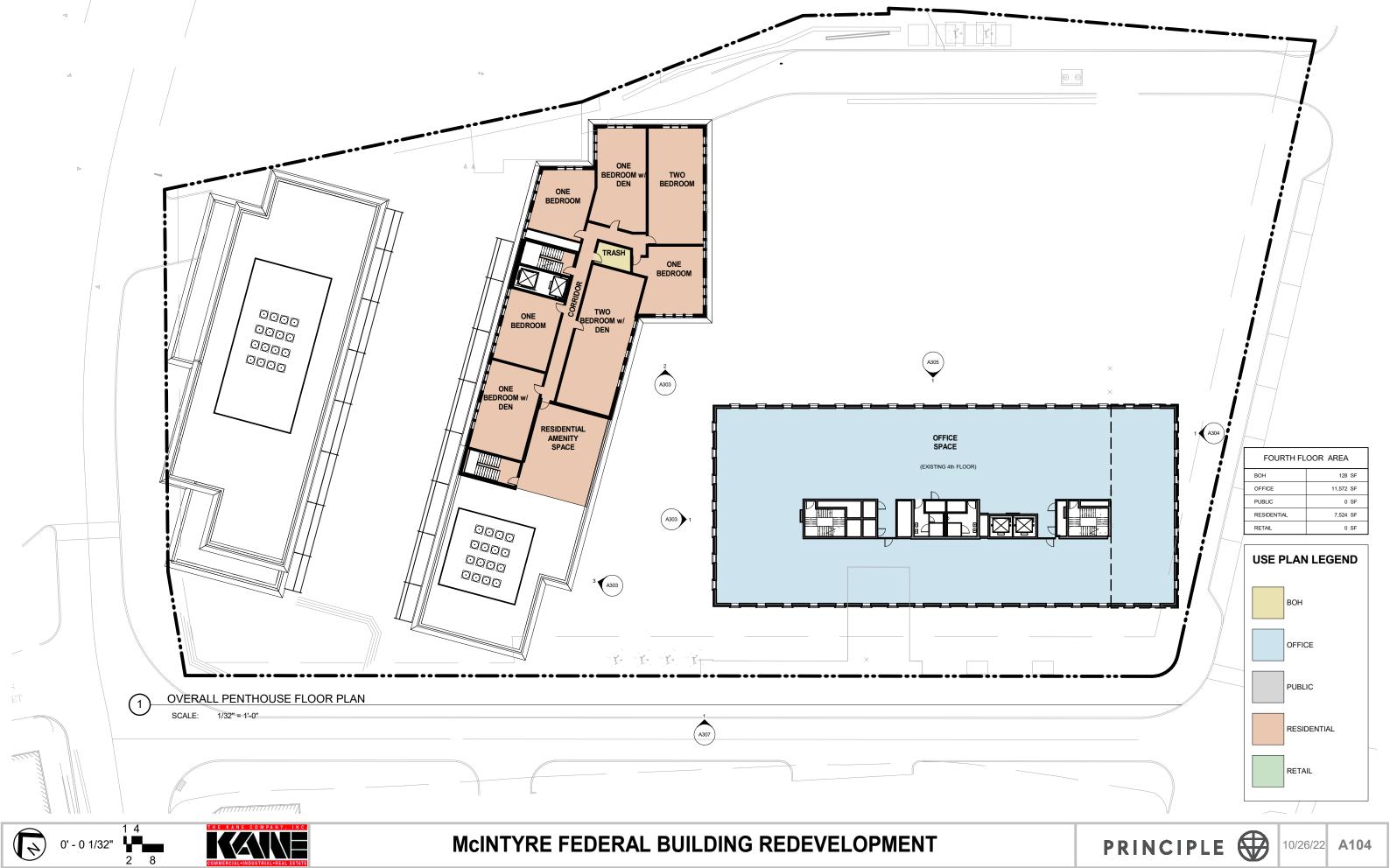




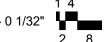




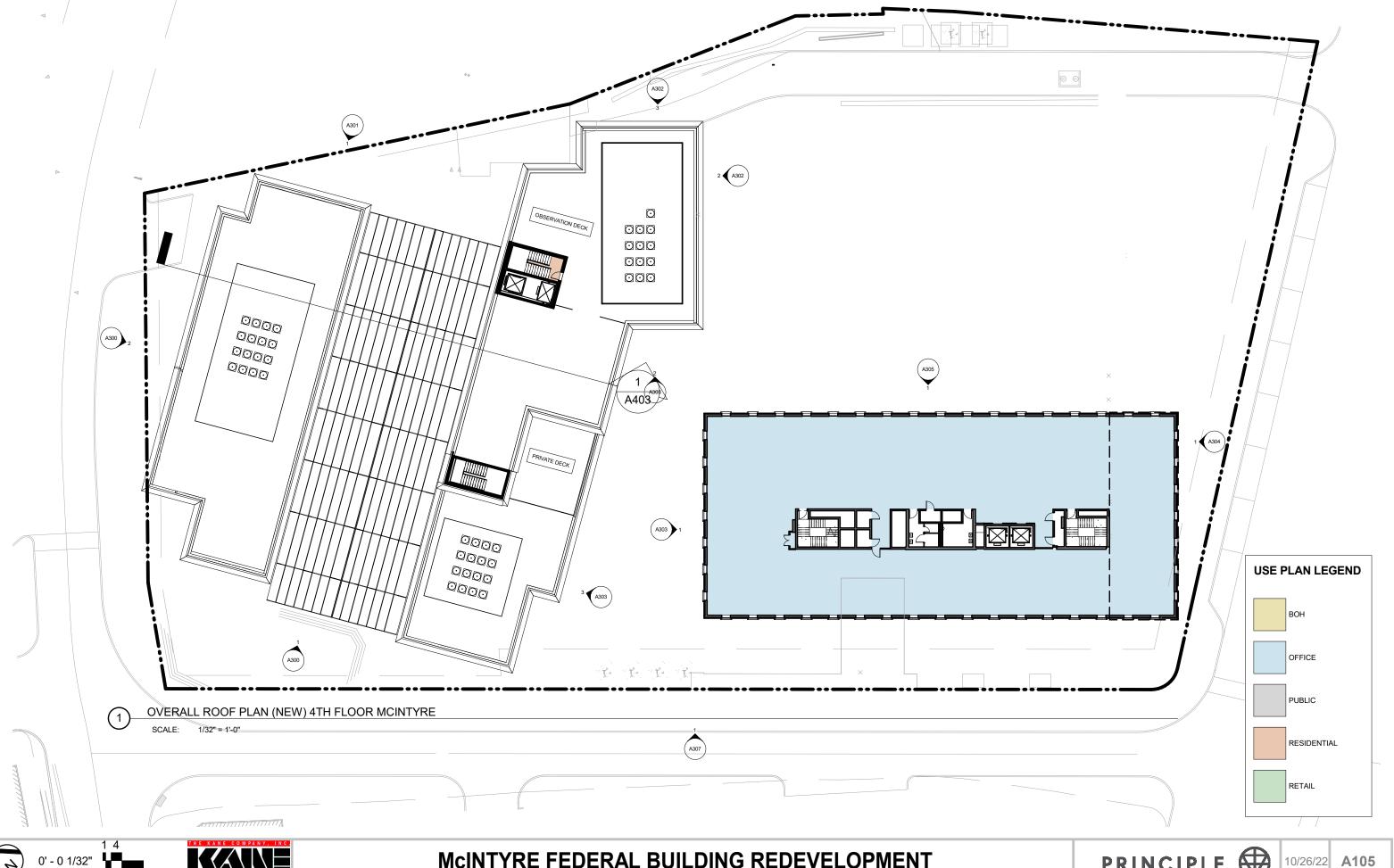




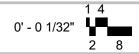




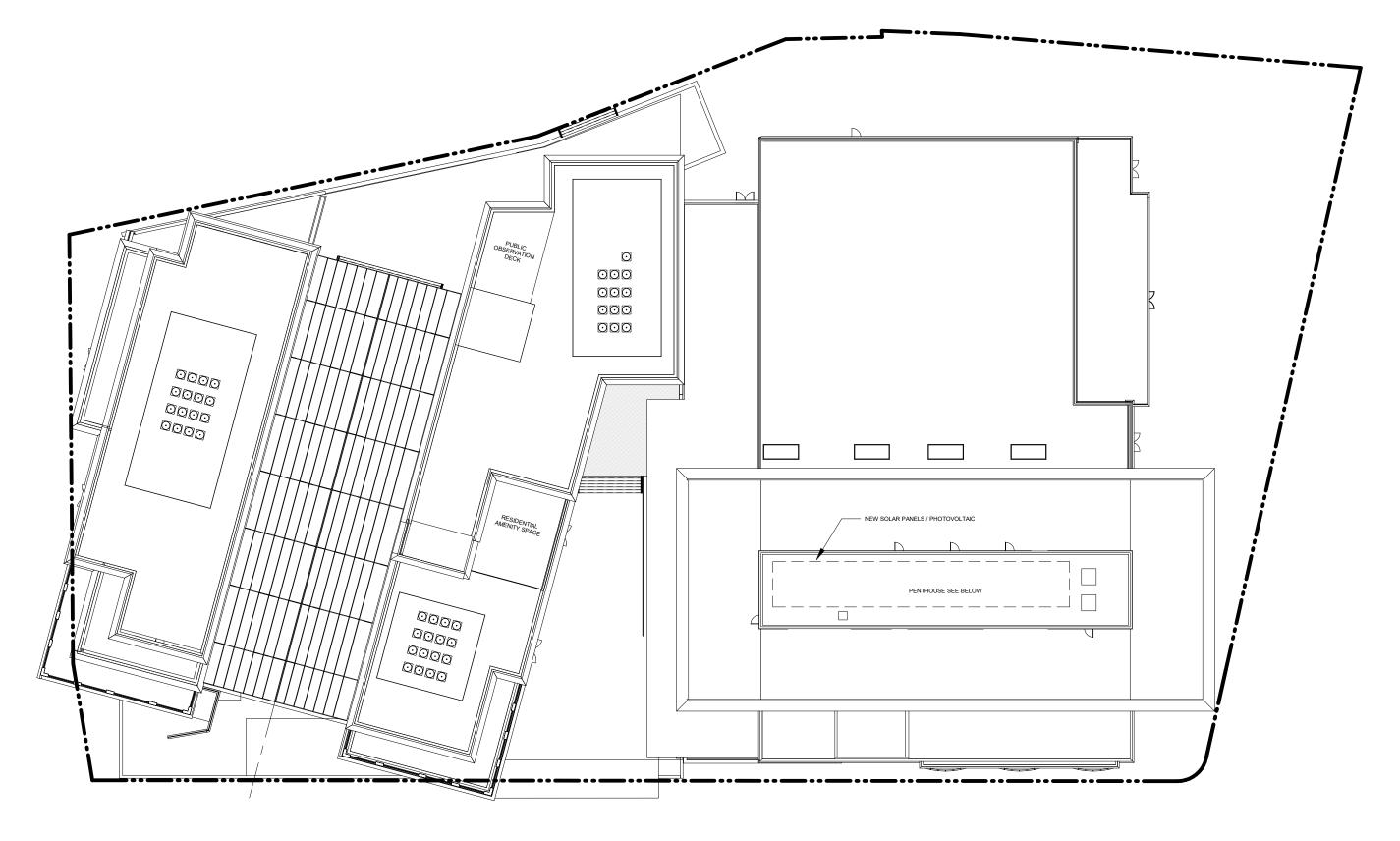




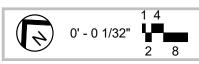




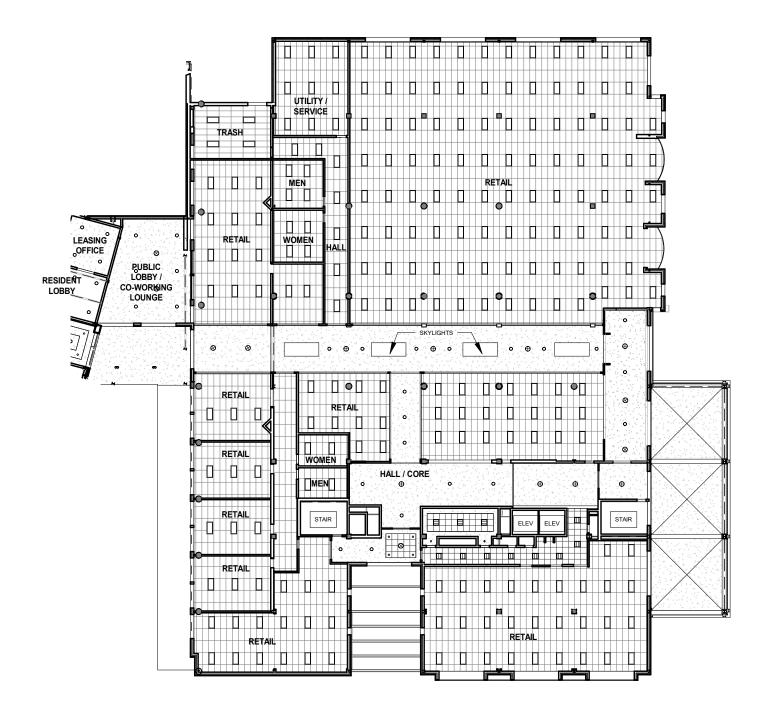


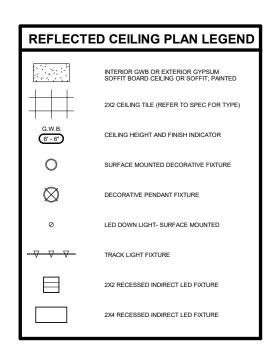








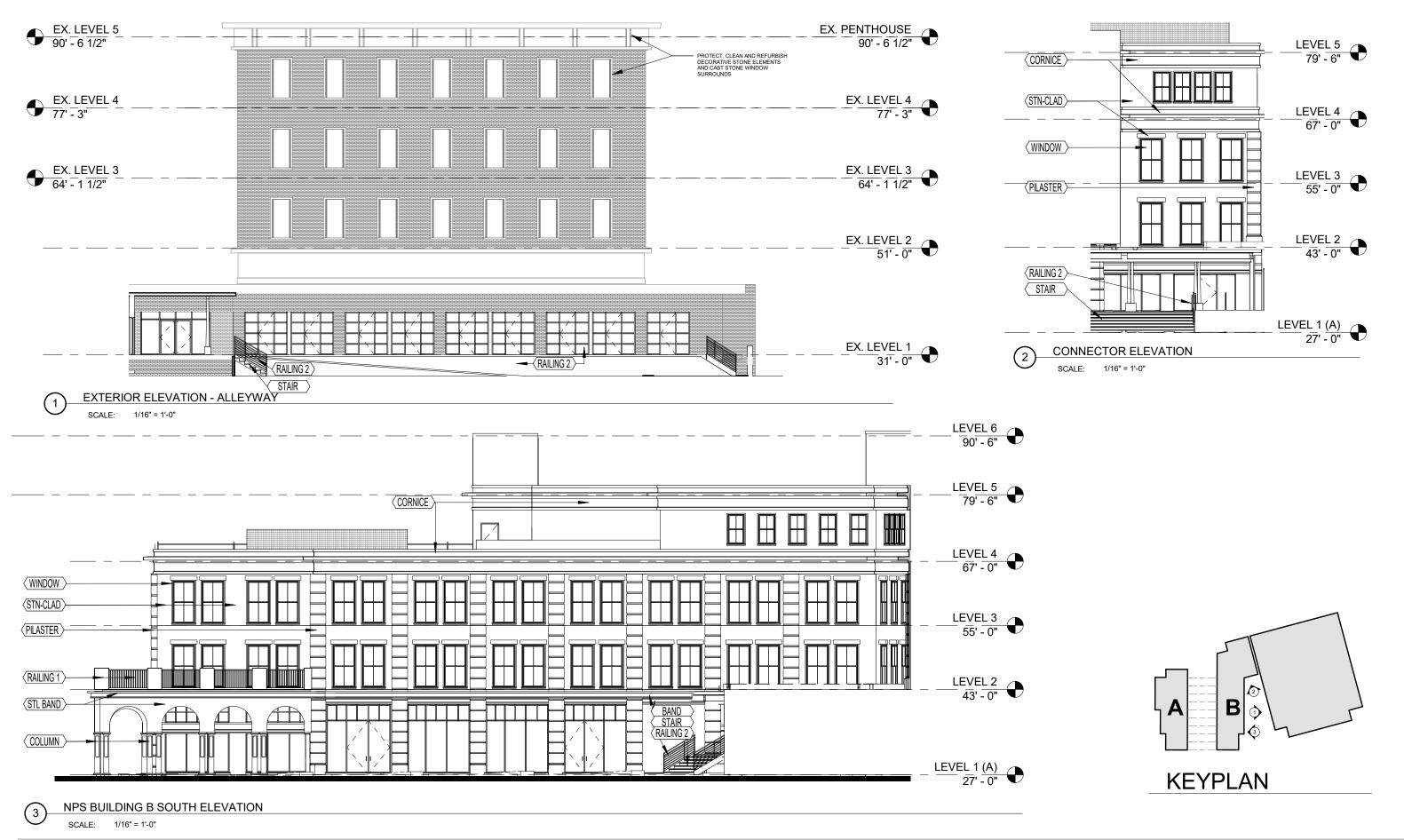


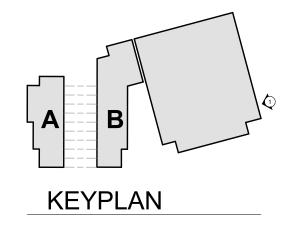


FIRST FLOOR REFLECTED CEILING PLAN - EXISTING BUILDING

SCALE: 1/32" = 1'-0"





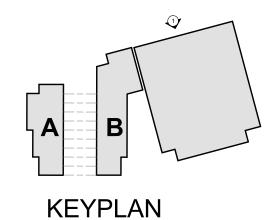




**EXTERIOR ELEVATION - DANIEL STREET** 

1/16" = 1'-0" SCALE:







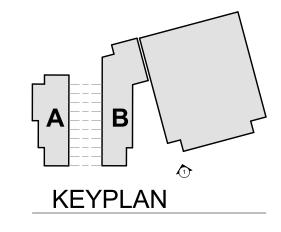








PRINCIPLE

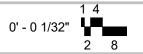




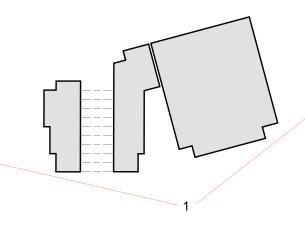


# PENHALLOW STREET ELEVATION

SCALE: 1/32" = 1'-0"





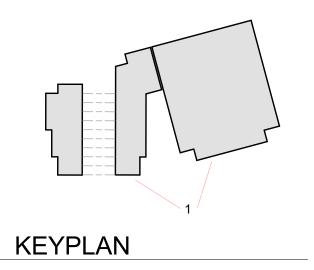


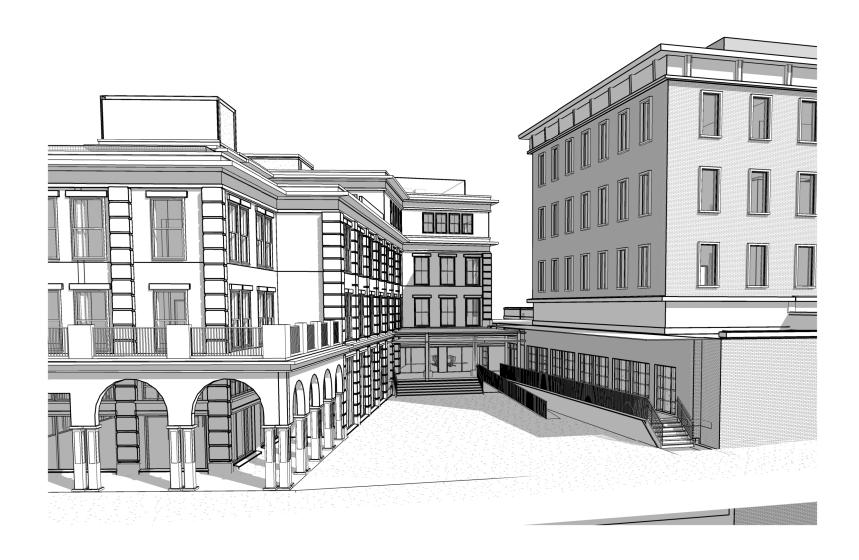
KEYPLAN



OVERALL EXTERIOR PERSPECTIVE

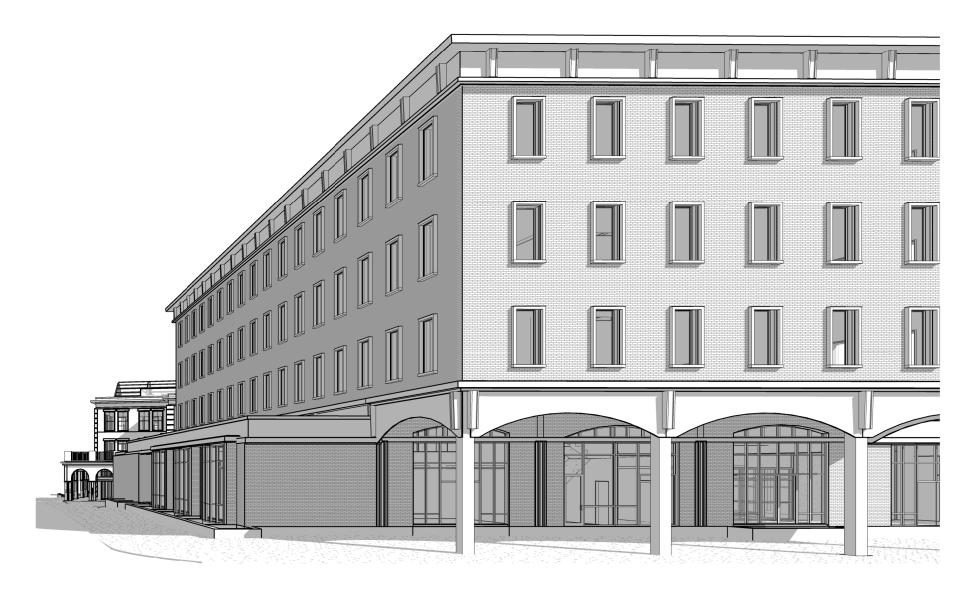


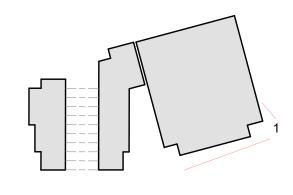




EXTERIOR PERSPECTIVE



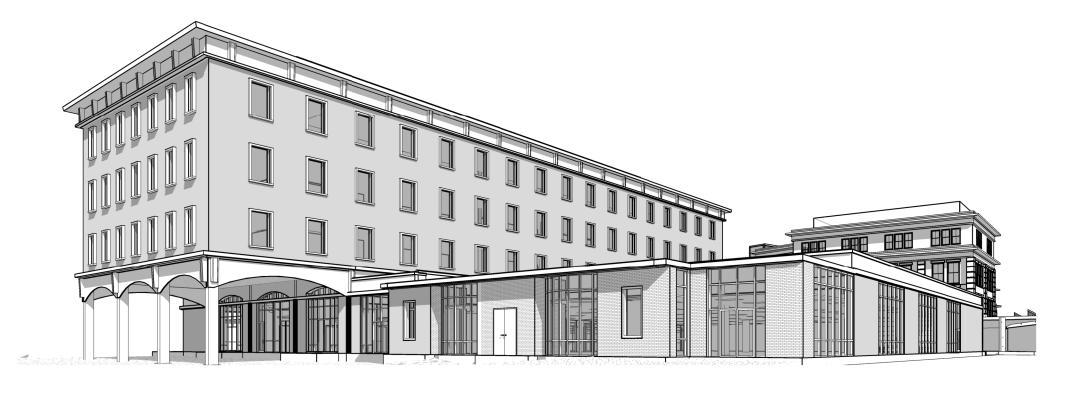


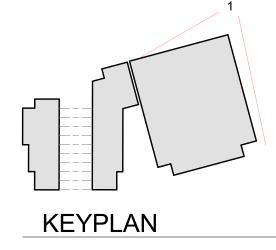


EXTERIOR PERSPECTIVE

**KEYPLAN** 







DANIEL ST 3D VIEW

