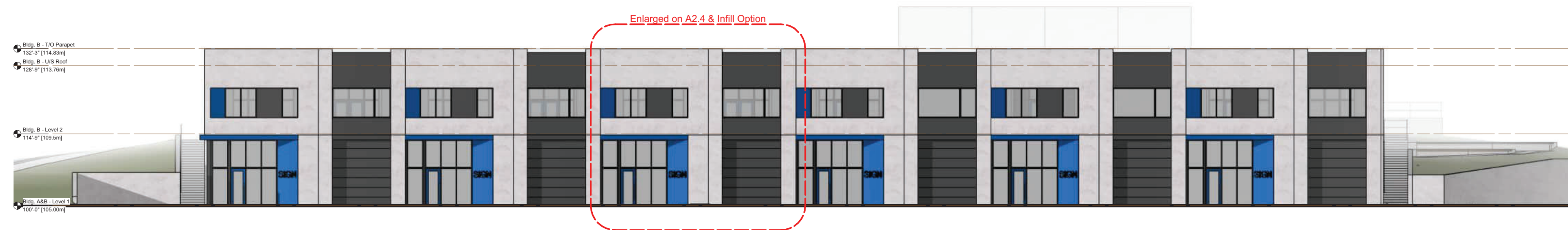




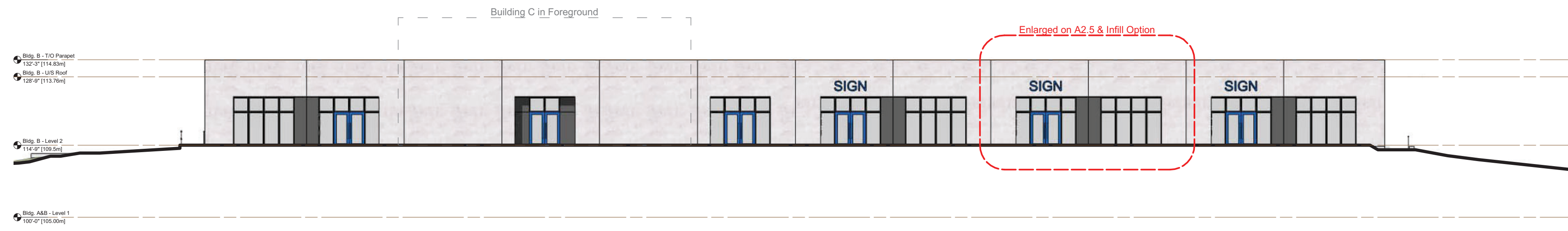
1 Building A Front Elevation (South West)



2 Building A Rear Elevation (North East)

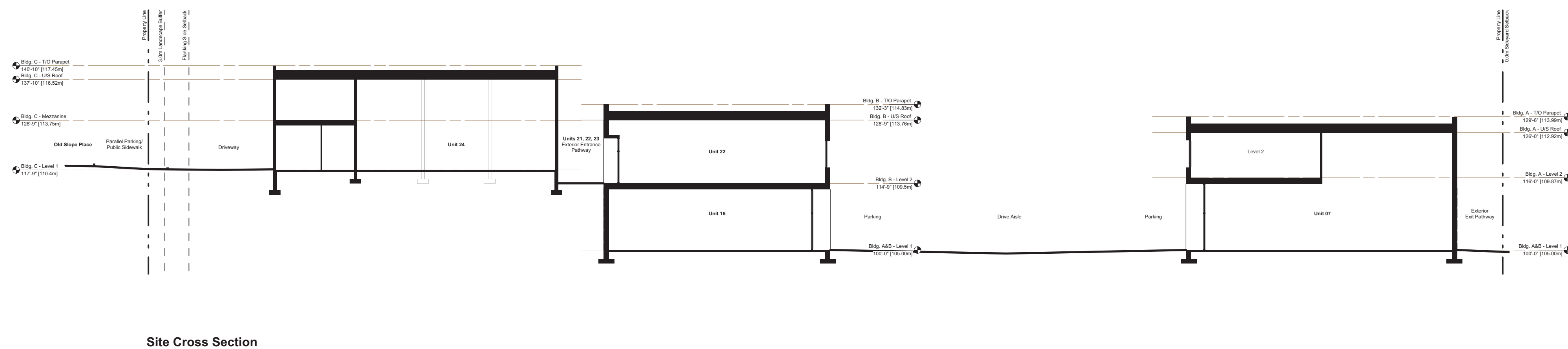
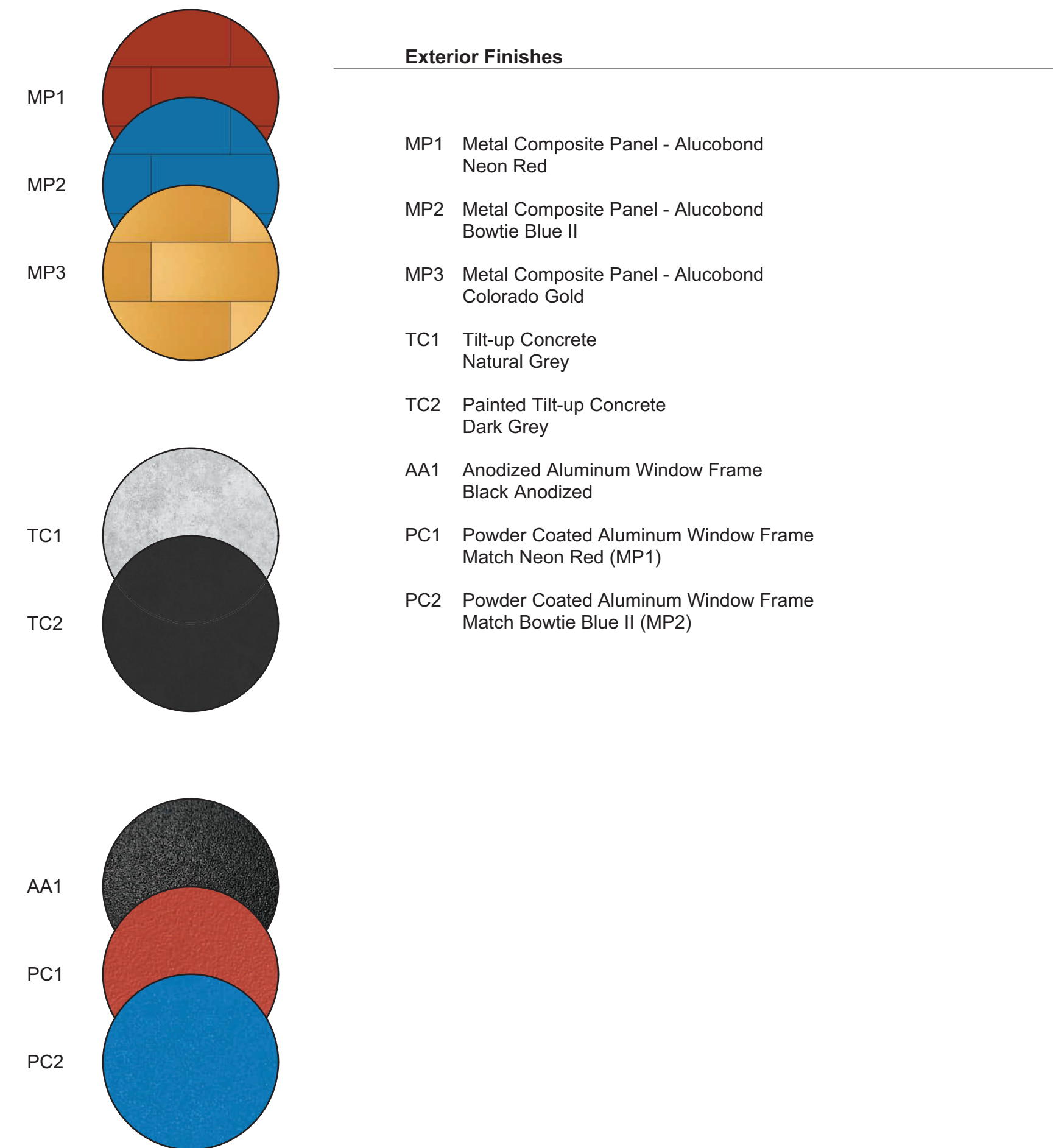
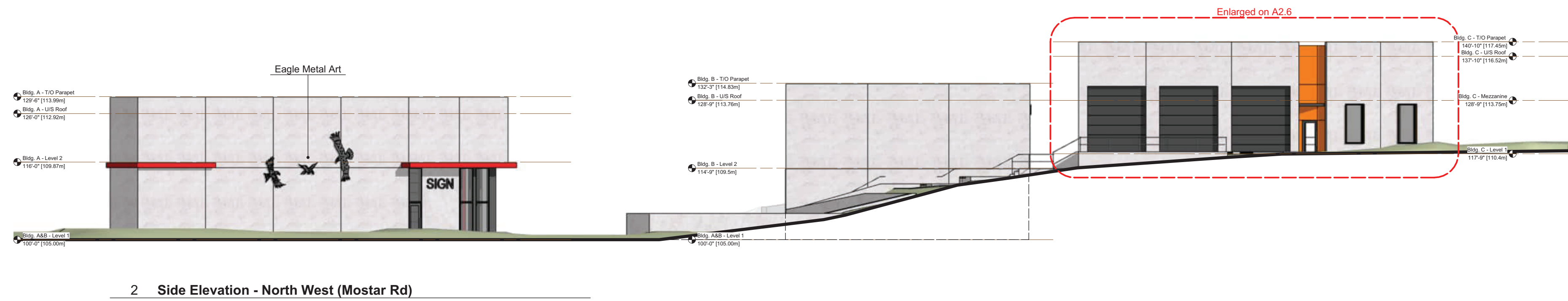
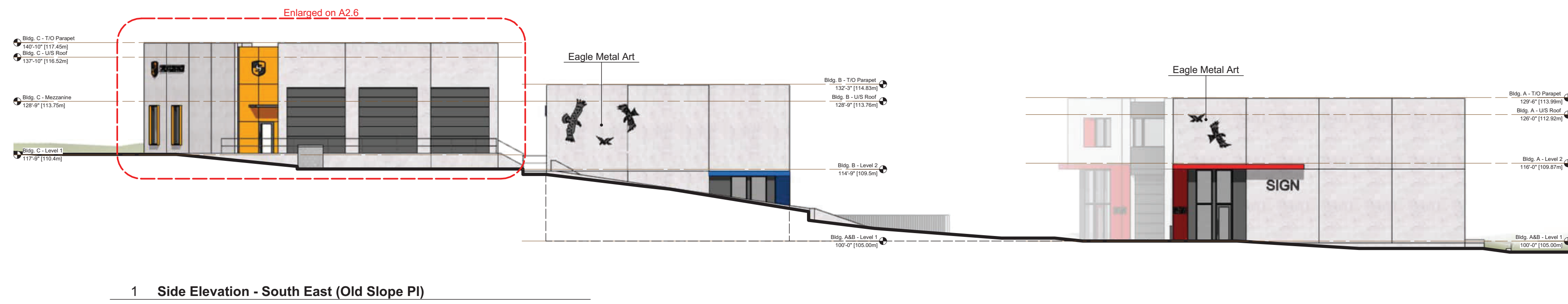


3 Building B Lower Driveway Front Elevation (North East)



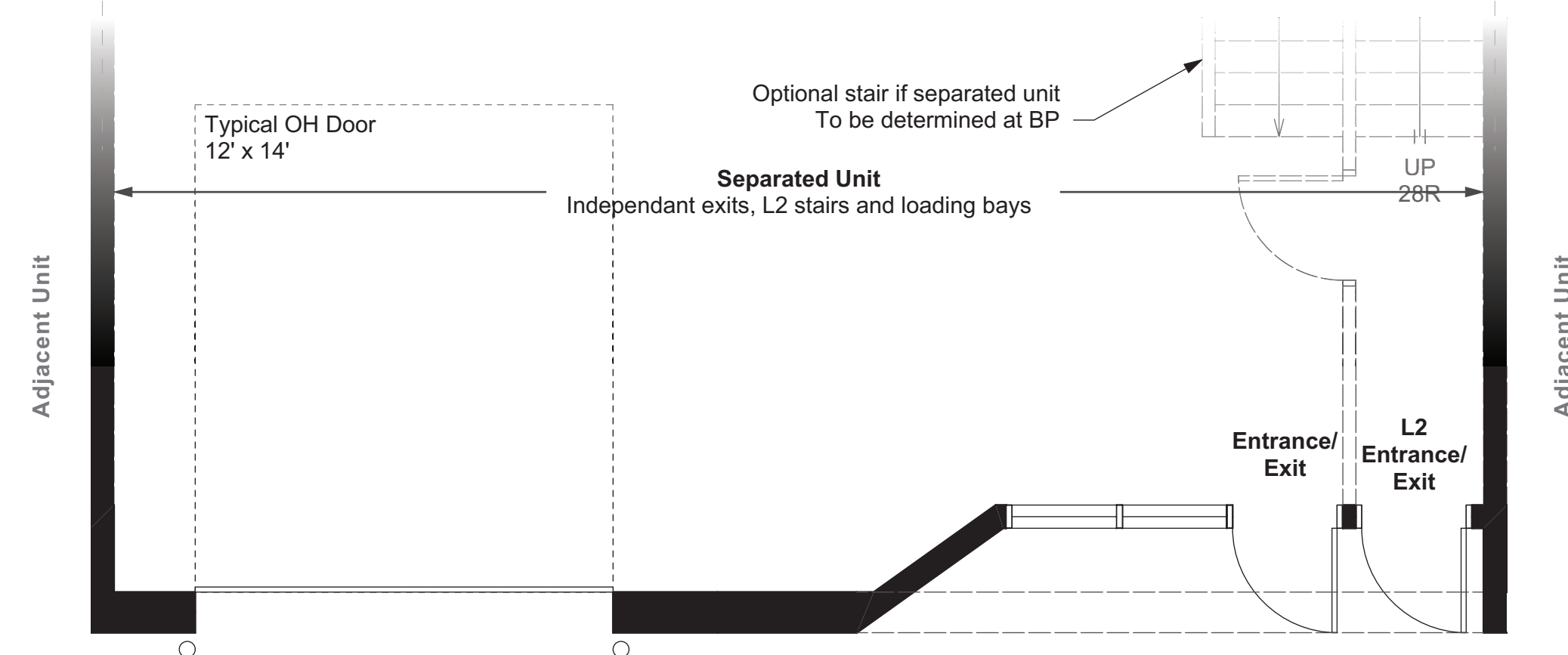
4 Building B Upper Driveway Front Elevation (South West)

Exterior Finishes	
MP1	Metal Composite Panel - Alucobond Neon Red
MP2	Metal Composite Panel - Alucobond Bowtie Blue II
MP3	Metal Composite Panel - Alucobond Colorado Gold
TC1	Tilt-up Concrete Natural Grey
TC2	Painted Tilt-up Concrete Dark Grey
AA1	Anodized Aluminum Window Frame Black Anodized
PC1	Powder Coated Aluminum Window Frame Match Neon Red (MP1)
PC2	Powder Coated Aluminum Window Frame Match Bowtie Blue II (MP2)





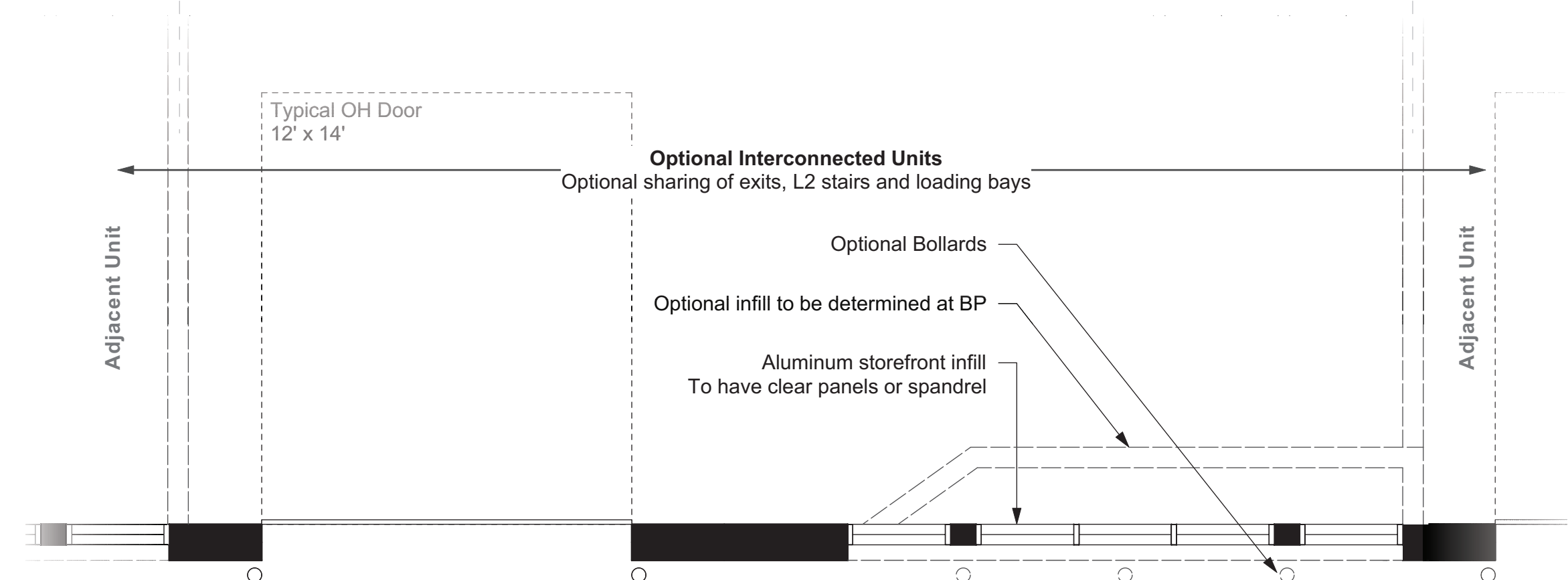
Building A Typical Unit Elevation



Building A Typical Unit Plan



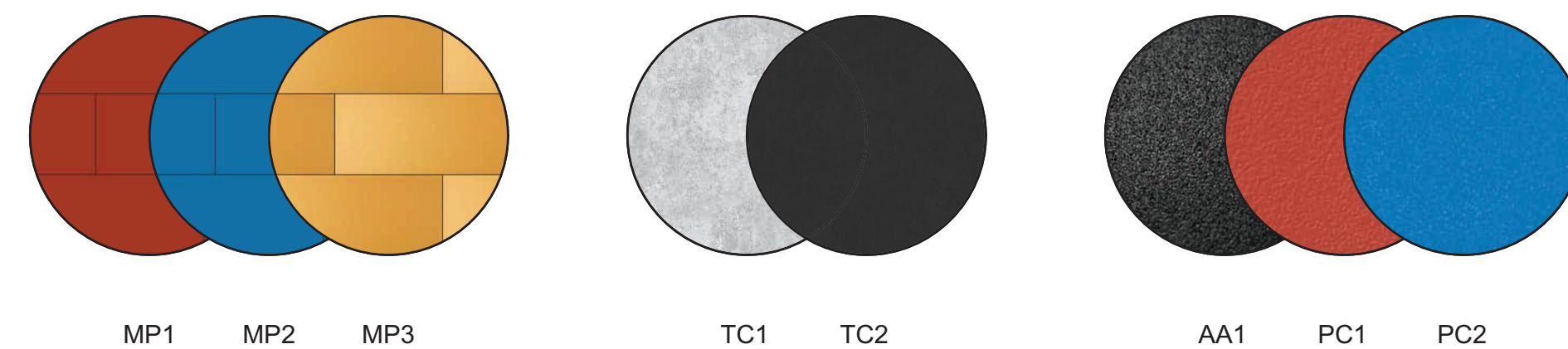
Building A Infill Unit Elevation



Building A Infill Unit Plan
Net Area increases 3.8m² (41ft²) per Unit (Included in Coverage)

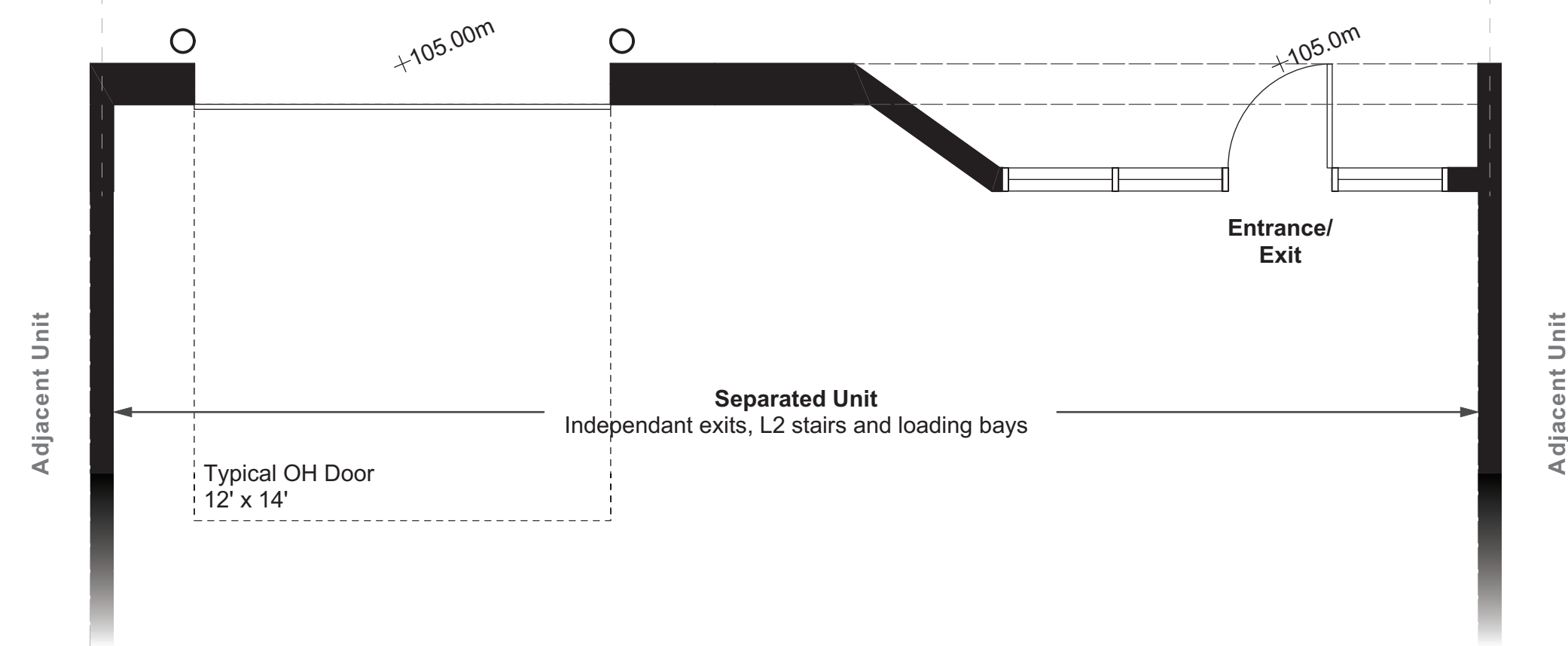
Exterior Finishes

MP1 Metal Composite Panel - Alucobond Neon Red	TC1 Tilt-up Concrete Natural Grey	AA1 Anodized Aluminum Window Frame Black Anodized
MP2 Metal Composite Panel - Alucobond Bowtie Blue II	TC2 Painted Tilt-up Concrete Dark Grey	PC1 Powder Coated Aluminum Window Frame Match Neon Red (MP1)
MP3 Metal Composite Panel - Alucobond Colorado Gold		PC2 Powder Coated Aluminum Window Frame Match Bowtie Blue II (MP2)





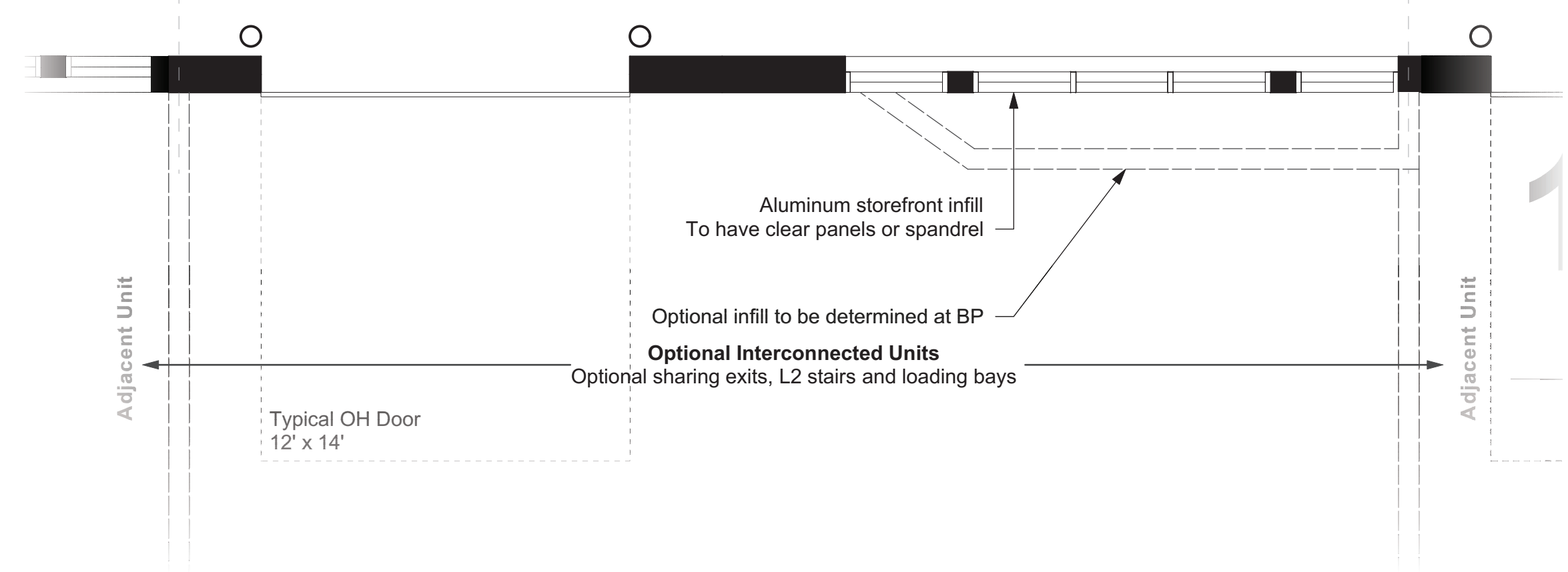
Building B Typical Lower Unit Elevation



Building B Typical Lower Unit Plan



Building B Infill Lower Unit Elevation



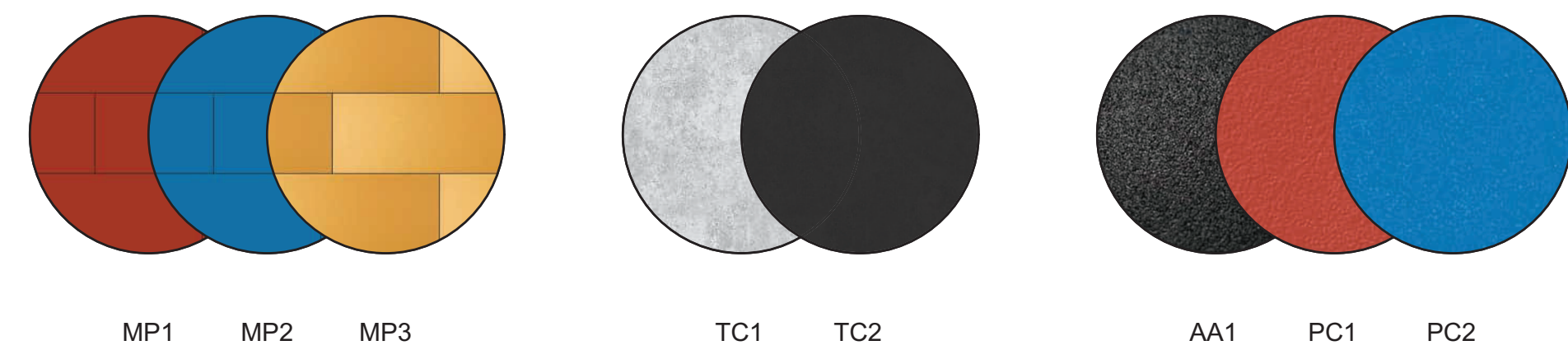
Building B Infill Lower Unit Plan
Net Area increases 3.8m² (41ft²) per Unit (Included in Coverage)

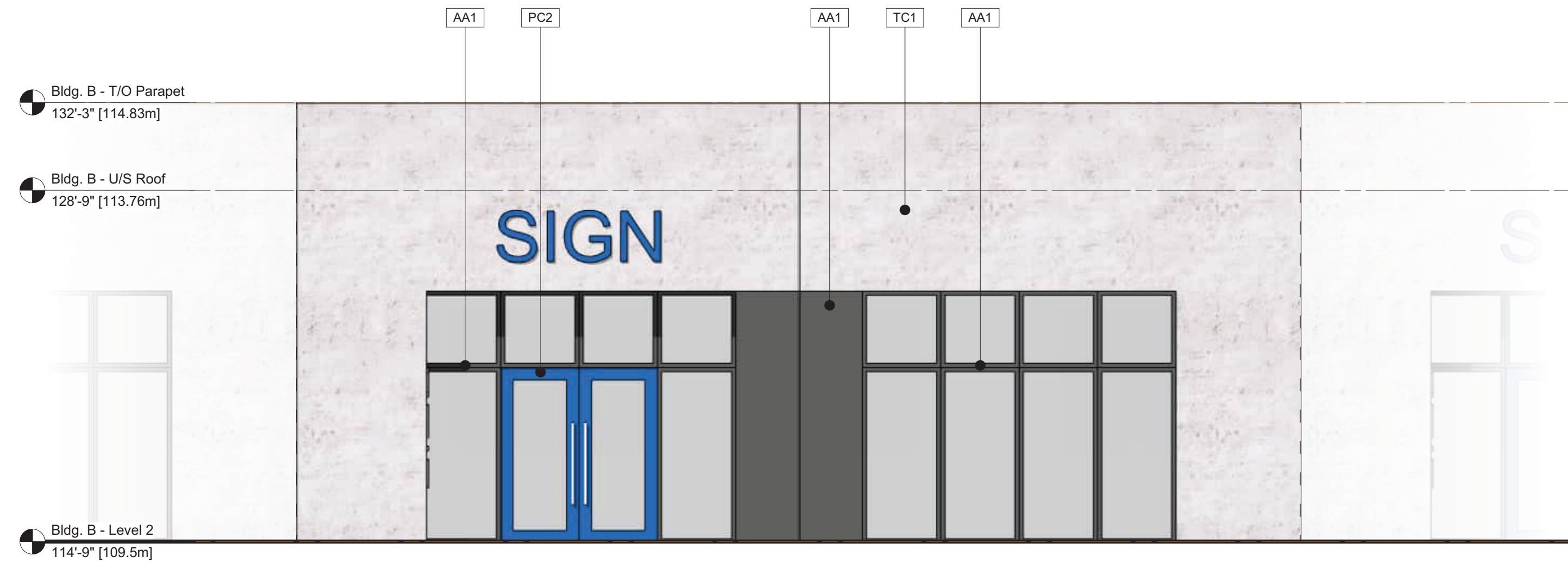
Exterior Finishes

MP1 Metal Composite Panel - Alucobond Neon Red
MP2 Metal Composite Panel - Alucobond Bowtie Blue II
MP3 Metal Composite Panel - Alucobond Colorado Gold

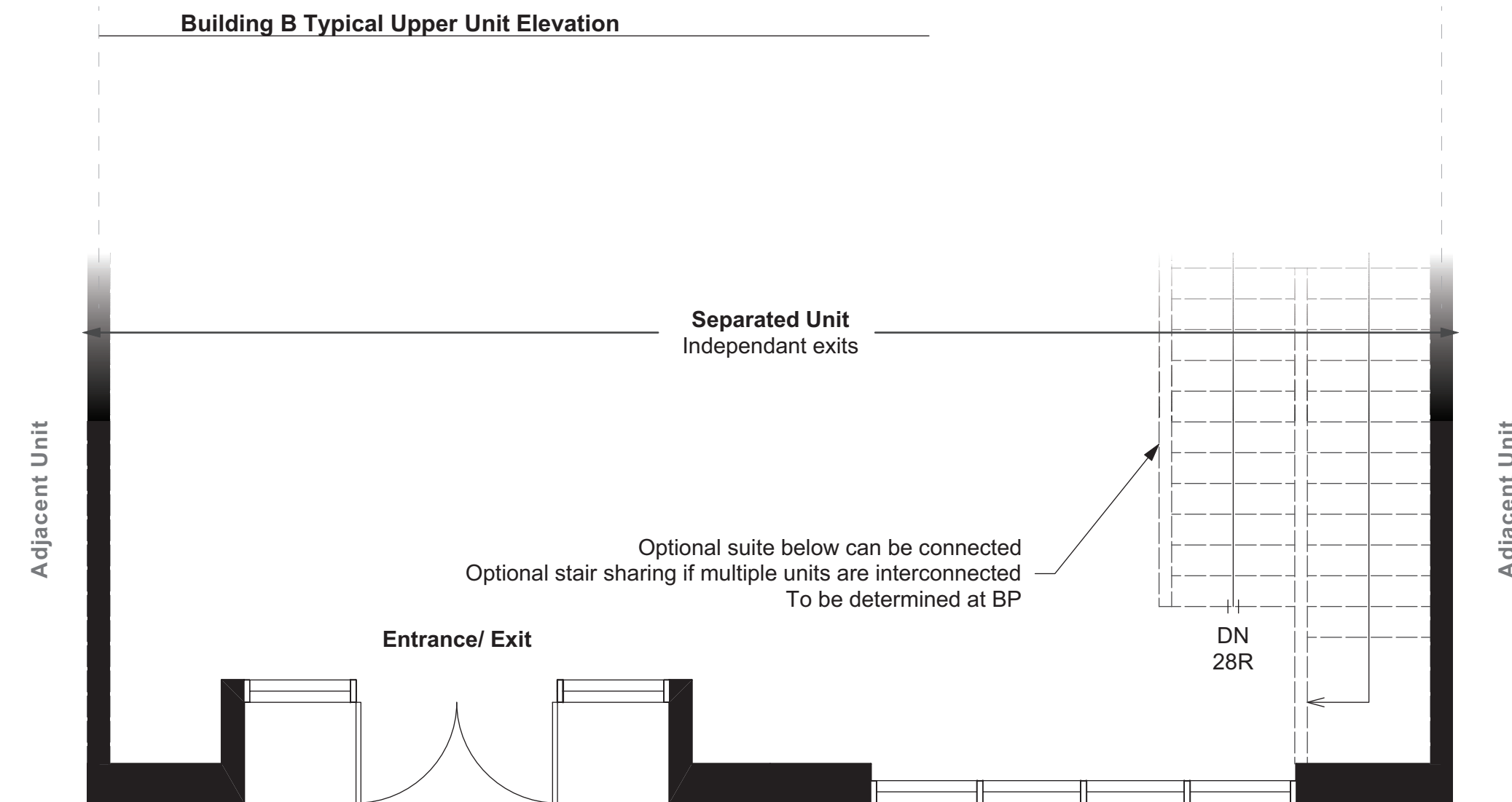
TC1 Tilt-up Concrete Natural Grey
TC2 Painted Tilt-up Concrete Dark Grey

AA1 Anodized Aluminum Window Frame Black Anodized
PC1 Powder Coated Aluminum Window Frame Match Neon Red (MP1)
PC2 Powder Coated Aluminum Window Frame Match Bowtie Blue II (MP2)

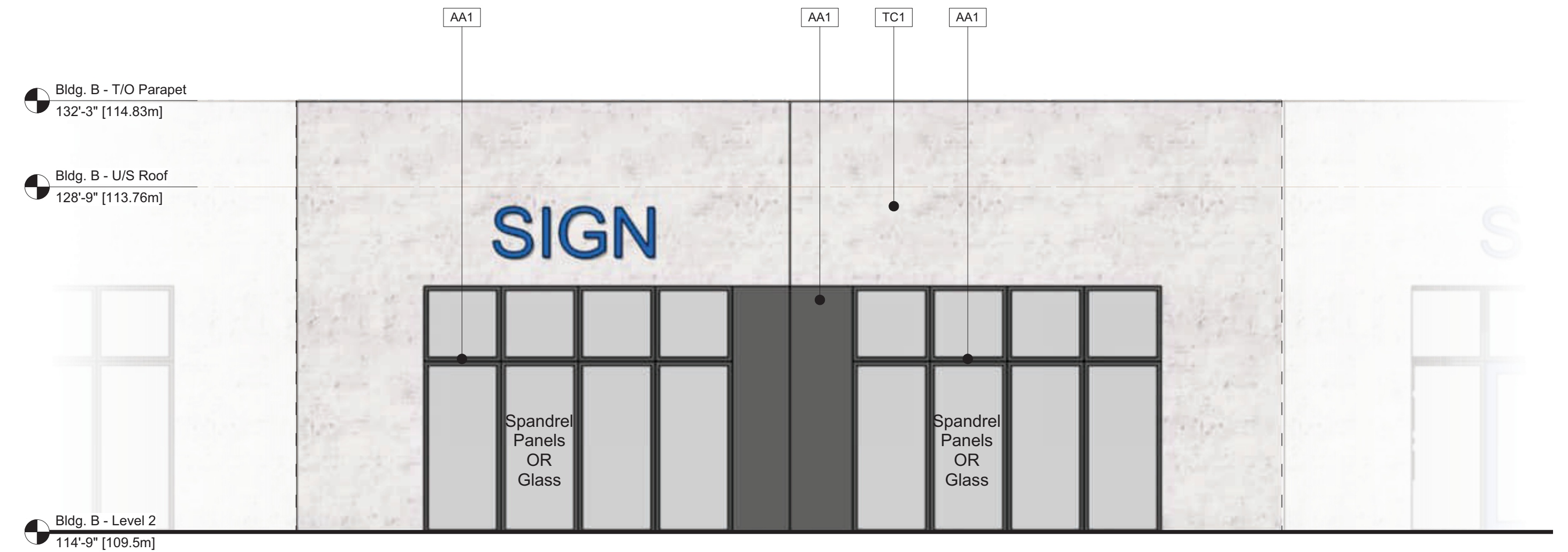




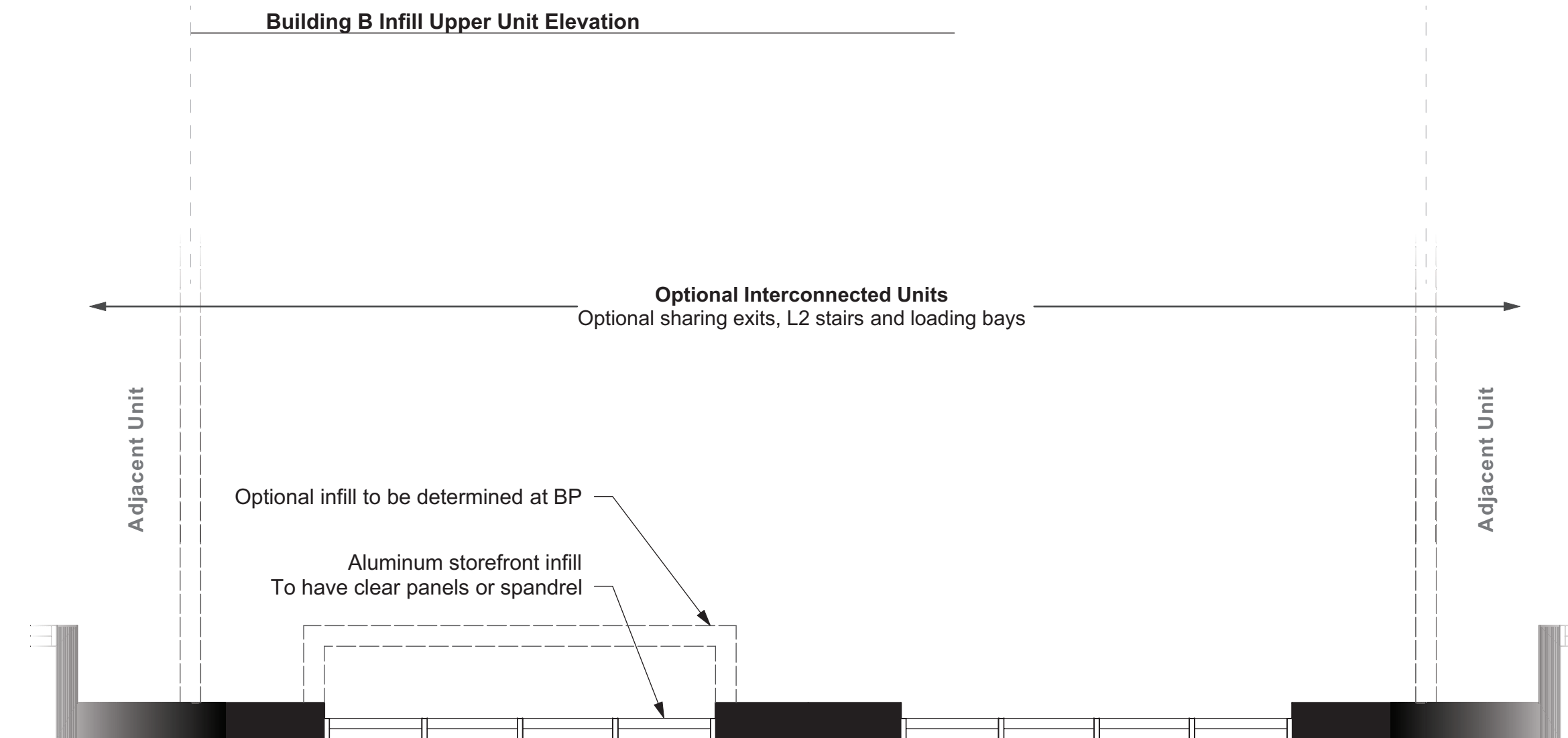
Building B Typical Upper Unit Elevation



Building B Typical Upper Unit Plan



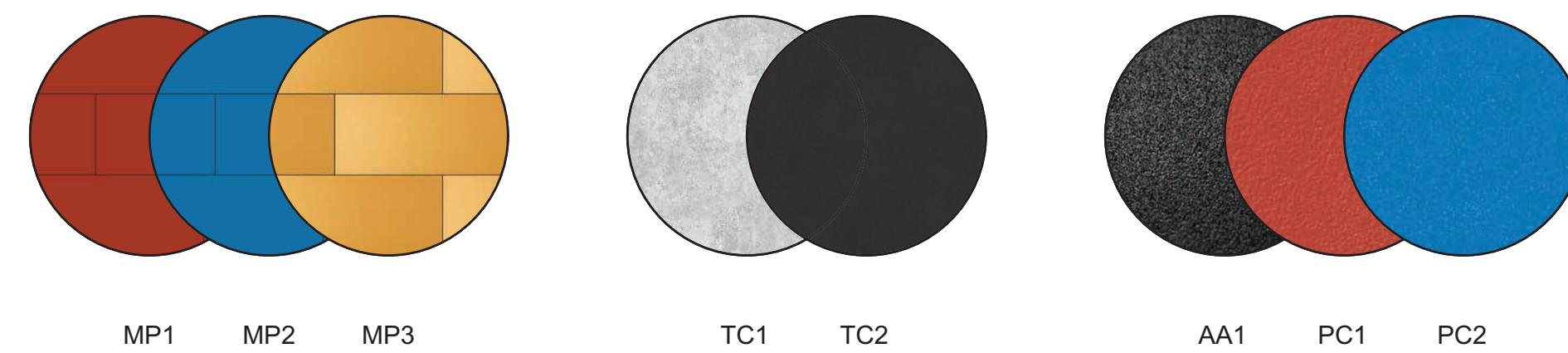
Building B Infill Upper Unit Elevation

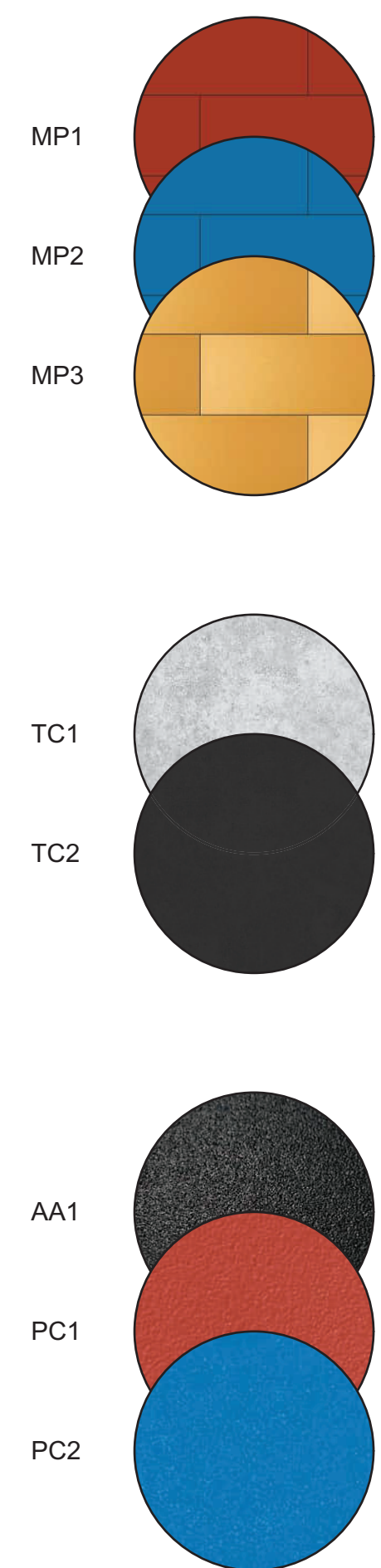


Building B Infill Upper Unit Plan
Net Area increases 3.5m2 (38ft2) per Unit (Included in Coverage)

Exterior Finishes

MP1 Metal Composite Panel - Alucobond Neon Red	TC1 Tilt-up Concrete Natural Grey	AA1 Anodized Aluminum Window Frame Black Anodized
MP2 Metal Composite Panel - Alucobond Bowtie Blue II	TC2 Painted Tilt-up Concrete Dark Grey	PC1 Powder Coated Aluminum Window Frame Match Neon Red (MP1)
MP3 Metal Composite Panel - Alucobond Colorado Gold		PC2 Powder Coated Aluminum Window Frame Match Bowtie Blue II (MP2)





Exterior Finishes	
MP1	Metal Composite Panel - Alucobond Neon Red
MP2	Metal Composite Panel - Alucobond Bowtie Blue II
MP3	Metal Composite Panel - Alucobond Colorado Gold
TC1	Tilt-up Concrete Natural Grey
TC2	Painted Tilt-up Concrete Dark Grey
AA1	Anodized Aluminum Window Frame Black Anodized
PC1	Powder Coated Aluminum Window Frame Match Neon Red (MP1)
PC2	Powder Coated Aluminum Window Frame Match Bowtie Blue II (MP2)