



1 Perspective 2
NTS

Perspective

* Elevations are conceptual in nature and provided for representative purposes only. Exact material location & selection is subject to change during the architectural design process.





1 Perspective 1
NTS

Perspective

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1 Perspective 3
NTS

Perspective

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Material Schedule		
100	Brick	115 Scheduled Window
101	Brick Rowlock / Sill	116 Scheduled Door
102	Brick Soldier / Header Course	117 Scheduled Storefront
103	CMU	118 42" Tall Picket Railing
104	Precast Header	119 P. t. Wood Decking
105	Precast Sill	120 Metal Canopy
106	Cementitious Lap Siding (6" exposure)	121 Column
107	Cementitious Panel Reveals Trim System	122 Downspouts
108	Cementitious 1X2 Trim	123
109	Cementitious 1X3 Trim	124
110	Cementitious 1X4 Trim	125
111	Cementitious 1X6 Trim	126
112	Cementitious 1X8 Trim	127
113	Cementitious 1X10 Trim	128
114	Cementitious 1X12 Trim	129
Notes: * All finishes to be approved by owner. * All finishes and colors to return to inside corner, unless noted otherwise.		

Paint Color Schedule	
a	Silverplate
b	Pure White
c	Iron Ore
d	General Shale - Danbury
e	Woodtone Siding



3 Parking (Entry Drive) Elevation

Scale: 3/32" = 1'-0"

Elevation



2 Parking Elevation

Scale: 3/32" = 1'-0"

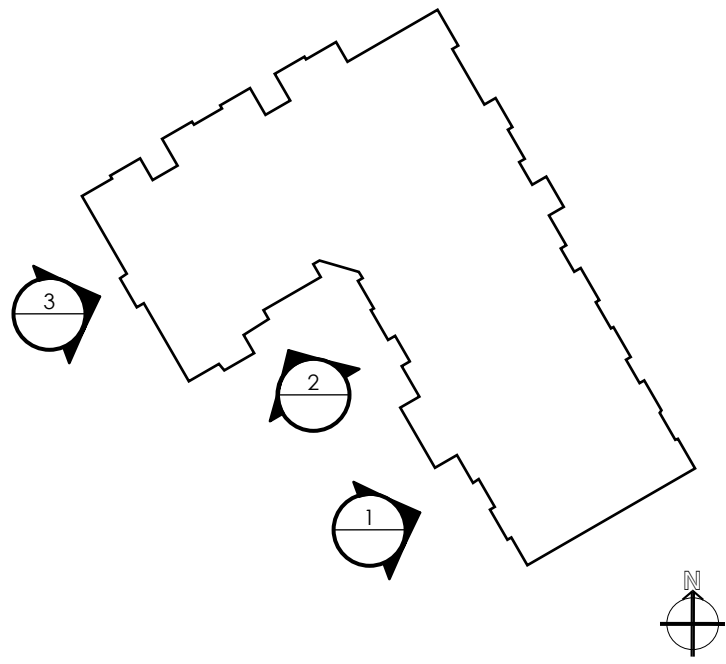
Elevation



1 Parking Elevation

Scale: 3/32" = 1'-0"

Elevation



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Material Schedule			
100	Brick	115	Scheduled Window
101	Brick Rowlock / Sill	116	Scheduled Door
102	Brick Soldier / Header Course	117	Scheduled Storefront
103	CMU	118	42" Tall Picket Railing
104	Precast Header	119	P. t. Wood Decking
105	Precast Sill	120	Metal Canopy
106	Cementitious Lap Siding (6" exposure)	121	Column
107	Cementitious Panel Reveals Trim System	122	Downspouts
108	Cementitious 1X2 Trim	123	
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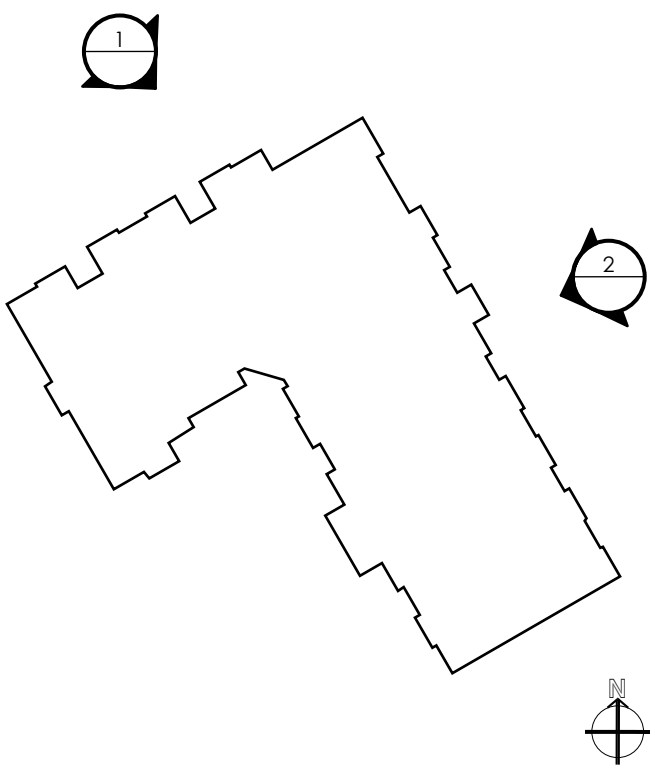
Paint Color Schedule	
a	Silverplate
b	Pure White
c	Iron Ore
d	General Shale - Danbury
e	Woodtone Siding



2 Side Elevation
Scale: 3/32" = 1'-0" Elevation



1 Spotswood Elevation
Scale: 3/32" = 1'-0" Elevation



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