Material Schedule			
100-1	Brick (Queen Size) - Boston Red	110	Cementitious 1X8 Trim
100-2	Brick (Queen Size) - Georgetown	111	Cementitious 1X10 Trim
100-3	Brick (Queen Size) - Pavilion Beige	112	Cementitious 1X12 Trim
101-1	Brick Soldier Course Rowlock - Boston Red	113	Cementitious Panel
101-2	Brick Soldier Course Rowlock - Georgetown	114	Cementitious Wrapped Column (12x12)
101-3	Brick Soldier Course Rowlock - Pavilion Beige	115-1	Scheduled Window
102-1	Brick Header - Boston Red	115-2	Scheduled Window (inside face painted black)
102-2	Brick Header - Georgetown	116	Scheduled Door
102-3	Brick Header - Pavilion Beige	117	Storefront Glazing (Clear Glass)
103-1	Brick Sill - Boston Red	118-1	42" Tall Railing - Spanish Baroque
103-2	Brick Sill - Georgetown	118-2	42" Tall Railing - Modern Contemporary
103-3	Brick Sill - Pavilion Beige	118-3	42" Tall Railing - Classical
104-1	Stone - Glacier	118-4	42" Tall Railing - Florida Cracker
104-2	Stone - Brown	118-5	42" Tall Railing - Craftsman
105-1	Board and Batten - Westhighland White (SW7566)	119-1	Metal Shed Roof - Pussywillow (SW7643)
105-2	Board and Batten - Tiki Hut (SW7509)	119-2	Metal Shed Roof - Turkish Coffee (SW6076)
105-3	Board and Batten - Foothills (SW7514)	120-1	Shingle - Tamko Dark Gray
105-4	Board and Batten - Sanderling (SW7513)	120-2	Shingle - Tamko Red Blend
105-5	Board and Batten - Maison Blanche (SW7526)	120-3	Shingle - Asphalt
105-6	Board and Batten - Greek Villa (SW7551)	121	Barrel Tile Shed Roof
105-7	Board and Batten - Atmospheric (SW6505)	122-1	Fypon #BKT13x6
105-8	Board and Batten - Mega Greige (SW7031)	122-2	Fypon #BKT14x16
105-9	Board and Batten - Swing Brown (SW6046)	122-3	Fypon #BKT36x36x6
105-10	Board and Batten - Tea Light (SW7681)	122-4	Fypon #BKT10x12x4
106-1	Cementitious Lap Siding - Westhighland White (SW7566)	122-5	Fypon #BKT25x27
106-2	Cementitious Lap Siding - Greek Villa (SW7551)	123	3-1/2" X 5" Downspout
106-3	Cementitious Lap Siding - Swing Brown (SW6046)	124	Signage
107	Cementitious 1X3 Trim	125	Metal Canopy
108	Cementitious 1X4 Trim	126	16"x72" Shutter
109	Cementitious 1X6 Trim		

Notes:
* All finishes to be approved by owner.
* All finishes and colors to return to inside corner.



4 Smith Street Diagonal Elevation
Scale: 1/16" = 1'-0"



3 Smith Street Carriage Way Elevation
Scale: 1/16" = 1'-0"



2 Smith Street Corner Elevation
Scale: 1/16" = 1'-0"



1 Princeton Street Elevation
Scale: 1/16" = 1'-0"

Seal

2PA
POOLE & POOLE ARCHITECTURE
3736 Winterfield Road, Ste. 102
Midlothian, Virginia 23113
Telephone 804.225.0215
www.2pa.net

Project:	1312.00
CADD File:	MSELEV
Drawn By:	JLS
Checked By:	JB

Permit Set Release Date:

Construction Release Date:

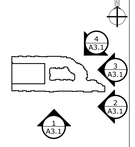
Revisions

No.	Date	Description

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To the best of the architects or engineers knowledge, the plans and specifications comply with the applicable minimum building codes and the applicable fire-safety standards as determined by the local authority in accordance with 2010 FBC and Chapter 633 statutes.

Princeton at College Park
an Apartment Community by
Pollack Shores Real Estate Group
in Orlando, Florida



Drawing Title:
Exterior Elevations

A3.1

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Material Schedule

100-1	Brick (Queen Size) - Boston Red	110	Cementitious 1X8 Trim
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* All finishes and colors to return to inside corner.



8 Courtyard East Elevation
Scale: 1/16" = 1'-0" Elevation



7 Courtyard South Elevation
Scale: 1/16" = 1'-0" Elevation



6 Courtyard Diagonal Elevation
Scale: 1/16" = 1'-0" Elevation



5 Courtyard West Elevation
Scale: 1/16" = 1'-0" Elevation



4 Courtyard North Elevation
Scale: 1/16" = 1'-0" Elevation



3 West Elevation
Scale: 1/16" = 1'-0" Elevation



2 Smith St Corner Elevation
Scale: 1/16" = 1'-0" Elevation



1 Smith Street Elevation
Scale: 1/16" = 1'-0" Elevation

Seal

2PA
POOLE & POOLE ARCHITECTURE
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Project:	1312.00
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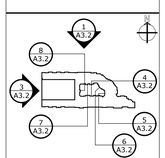
Revisions

No.	Date	Description

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Drawing Title:
Exterior Elevations

A3.2

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