A ground mounted detached sign, as specified below, will be allowed along Park Road and Tyvola



ADJACENT PROPERTY OWNERS

SUGAR CREEK WASTEWATER TREATMENT



Shaping the Environment Realizing the Possibilities

Land Planning Landscape Architecture Civil Engineering Urban Design

200 South Tryon Street, Suite 1400 Charlotte, North Carolina 28202 p+ 704 376 1555 f+ 704 376 7851 url+ www.colejeneststone.com

AUTOBELL CAR WASH, INC.

Charlotte North Carolina 28284

AUTOBELL PARK ROAD REZONING

Charlotte North Carolina 28284 **PETITION # 2011 - XXX**

TECHNICAL DATA SHEET

Project No.

Issued

4062

03/28/11

Revised

NGS MONUMENT "SCOFIELD" N=516,644.19 E=1,447,623.26 /~9 ELEV=619.68

DB. 18457, PG. 101 & DB. 18539, PG. 549 PIN:171-24C-98

LEGEND

<u>SYMBOL</u>







TREE SAVE BOUNDARY

NGS MONUMENT "COKE" ^𝔥 N=517,009.37 E=1,452,049.28

PROPOSED GREEN ROOF

PROPOSED ROAD IMPROVEMENTS

SCALE: 1"= 30 15 30

RZ1.0

The drawings, the project manual and the design shown theron are instruments of ColeJenest & Stone, P.A.. The reproduction or unauthorized use of the documents without consent of ColeJenest & Stone, P.A. is prohibited. ColeJenest & Stone, P.A. 2010 (C)

PETITION # 2011 - XXX





Shaping the Environment Realizing the Possibilities

Land Planning Landscape Architecture + Civil Engineering + Urban Design

200 South Tryon Street, Suite 1400 Charlotte, North Carolina 28202 p+ 704 376 1555 f+ 704 376 7851 url+ www.colejeneststone.com

AUTOBELL CAR WASH, INC.

Charlotte North Carolina 28284

AUTOBELL PARK ROAD REZONING

Charlotte North Carolina 28284 PETITION # 2011 - XXX

CROSS SECTIONS

Project No. 4062

Issued 03/28/11

Revised



RZ2.0

The drawings, the project manual and the design shown theron are instruments of ColeJenest & Stone, P.A.. The reproduction or unauthorized use of the documents without consent of ColeJenest & Stone, P.A. is prohibited.

ColeJenest & Stone, P.A. 2010 🔘

SCALE: 1"=10' (2

SCALE: 1**"=10**' (

680

675

670

665

660

655

650

645

640

PETITION # 2011 - XXX



NOTE: These elevations are provided to reflect the architectural style and quality of the buildings that may be constructed on the site (the actual buildings constructed on the site may vary from these illustrations as long as the general architectural concepts and intent illustrated are maintained). Project street trees have been removed from these illustrations to enable viewing of the building elevations.

RZ3.0

EAST ELEVATION 3/28/11

0 4 8

BHM ARCHITECTS PA COLE JENEST & STONE

16 FT



NOTE: These elevations are provided to reflect the architectural style and quality of the buildings that may be constructed on the site (the actual buildings constructed on the site may vary from these illustrations as long as the general architectural concepts and intent illustrated are maintained). Project street trees have been removed from these illustrations to enable viewing of the building elevations.

RZ4.0

EAST ELEVATION 3/28/11

0 4 8

BHM ARCHITECTS PA COLE JENEST & STONE





NOTE: These elevations are provided to reflect the architectural style and quality of the buildings that may be constructed on the site (the actual buildings constructed on the site may vary from these illustrations as long as the general architectural concepts and intent illustrated are maintained). Project street trees have been removed from these illustrations to enable viewing of the builing elevations.

RZ5.0

ELEVATIONS 3/28/11



