

Town of Cornelius Architectural Review Board

Agenda April 28, 2017 12:00 PM Cornelius Town Hall - Room 204

- 1. Call To Order
- 2. Determination of Quorum
- 3. Approval of Minutes
 - **A.** February 24, 2017
- 4. Review And Recommendation On Agenda Items
 - **A.** Villages at Oakhurst II Cowboy Restaurant
 - **B.** REZ 01-17: Mama's Pizza
- 5. Old Business
- 6. New Business
- 7. Next Meeting
- 8. Adjournment

REQUEST FOR BOARD ACTION

Print

Date of Meeting: April 28, 2017

To: Architectural Review Board Members

From: Summer Smigelski, Planning Admin.

Action Requested:
Approval of Minutes

Manager's Recommendation:

Approval

ATTACHMENTS:								
Name:	Description:	Type:						
<u>ARB Minutes 02-24-</u> 2017.docx	February 24, 2017 Minutes	Backup Material						

Minutes TOWN OF CORNELIUS ARCHITECTURAL REVIEW BOARD MEETING

February 24, 2017 12:00 pm

Members Present

Joe Harris, Vice Chair Rick Kamakaris David Eve, Chairman Recah Harward **Members Absent**

Teresa Hawkins

Staff Present

Jason Pauling, Senior Planner Wayne Herron, Planning Director Summer Smigelski, Planning Admin.

VISITORS

See Sign-In Sheet

DETERMINATION OF QUORUM

Chairman Eve called the meeting to order. The meeting of the Architectural Review Board began at 12:12 p.m. He stated that a quorum was present for all items.

REVIEW & RECOMMENDATION ON AGENDA ITEMS

ARB 02-16 Catawba Bethel Building

Mr. Pauling presented ARB 02-16 Catawba Bethel Building. The property is located at 19711 Bethel Church Rd. As some may recall this project did come to us March of last year, it is a little different. It is an office building. Zoning is village center. This was originally part of the Cornelius Village Center Subdivision approved in 1998. Village center is also designated on the Land Use Plan. The proposed use is two-story 5,446 square foot office building with two to four office suites.

Applicant: I'm Neil Fortune with Fortune Architects. We are here because it's a new owner, new thinking on building exteriors. Just a slight modified footprint and new building scan from previous design.

Chairman Eve: "So this is part of a preapproved master plan, correct?

Mr. Herron: "That is correct."

Chairman Eve: "Do we know what was approved previously?"

Mr. Herron: "I think this was 12,000 square feet for the building and the remaining buildings going down Bethel have 8,000 square feet. All parking is cross parking it was all set up to cross park, so anyone from this building can park in any of the parking down to Jetton Rd. extension."

Chairman Eve: "What occupancy was it catered to?"

Mr. Herron: "It was set up as business office, medical offices no retail."

Neil Fortune: "The ground floor will be single tenant medical offices. Each floor is set up for potentially two tenants."

Ms. Harward: "The roof drain on the front, would it be possible to paint it to match the building or turn it to the side so it's not such a prominent feature?"

Mr. Kamakaris: "What about the glass, just glass, tinted or not reflective?"

Neil Fortune: "It's just standard."

Mr. Harris: "If the condensing units are on the roof make sure that the parapets are high enough to screen those."

Chairman Eve advised Mr. Fortune to look at moving the downspouts to the side elevations as opposed to leaving them on Catawba; he feels that is more of an appropriate location for them.

Mr. Harris: "I think it's an improvement. I recommend approval."

Mr. Harris made a motion to approve ARB 02-16 Catawba Bethel Building with recommendation to moving the downspouts. Ms. Harward second. All in favor and motion approved.

In Favor: Mr. Eve, Mr. Kamakaris **Opposed:** None

Ms.Harward, Mr. Harris

ARB 03-17: Wendy's

Mr. Pauling presented 03-17 Wendy's new look. The property is located at 20410 West Catawba. It is zoned highway commercial right at the I77 ramp. This is Highway commercial also in the Land Use Plan. The applicants are meeting 16 of our 17 drive through conditions. The current building is the old classic drive through standard, where the drive through wraps the building and the parking is on the outside. We have changed our drive through standards in late 2015 which are what Wendy's is trying to accomplish.

Applicant: "I am Mike the architect for Wendy's, basically what we did is following through with a new upscale Wendy's. Primarily with the glass coverage that meets the 70 percent. We changed our materials to encompass more brick."

Following a few questions and comments from the board Mr. Harris made a motion to approve ARB 03-17: Wendy's. Ms. Harward second. All in favor, motion approved.

In Favor: Mr. Eve, Mr. Kamakaris **Opposed:** None

Ms. Harward, Mr. Harris

Old Business

The board discussed the architecture of the proposed Arts Center.

Mr. Herron stated that if the board has input or direction for the Arts District to inform staff.

ADJOURNMENT

The meeting ended at 12:57 p.m.

REQUEST FOR BOARD ACTION

Print

Date of Meeting:

April 28, 2017

To: Architectural Review Board Members

From: Jason T. Pauling, AICP - Senior Planner

Action Requested:

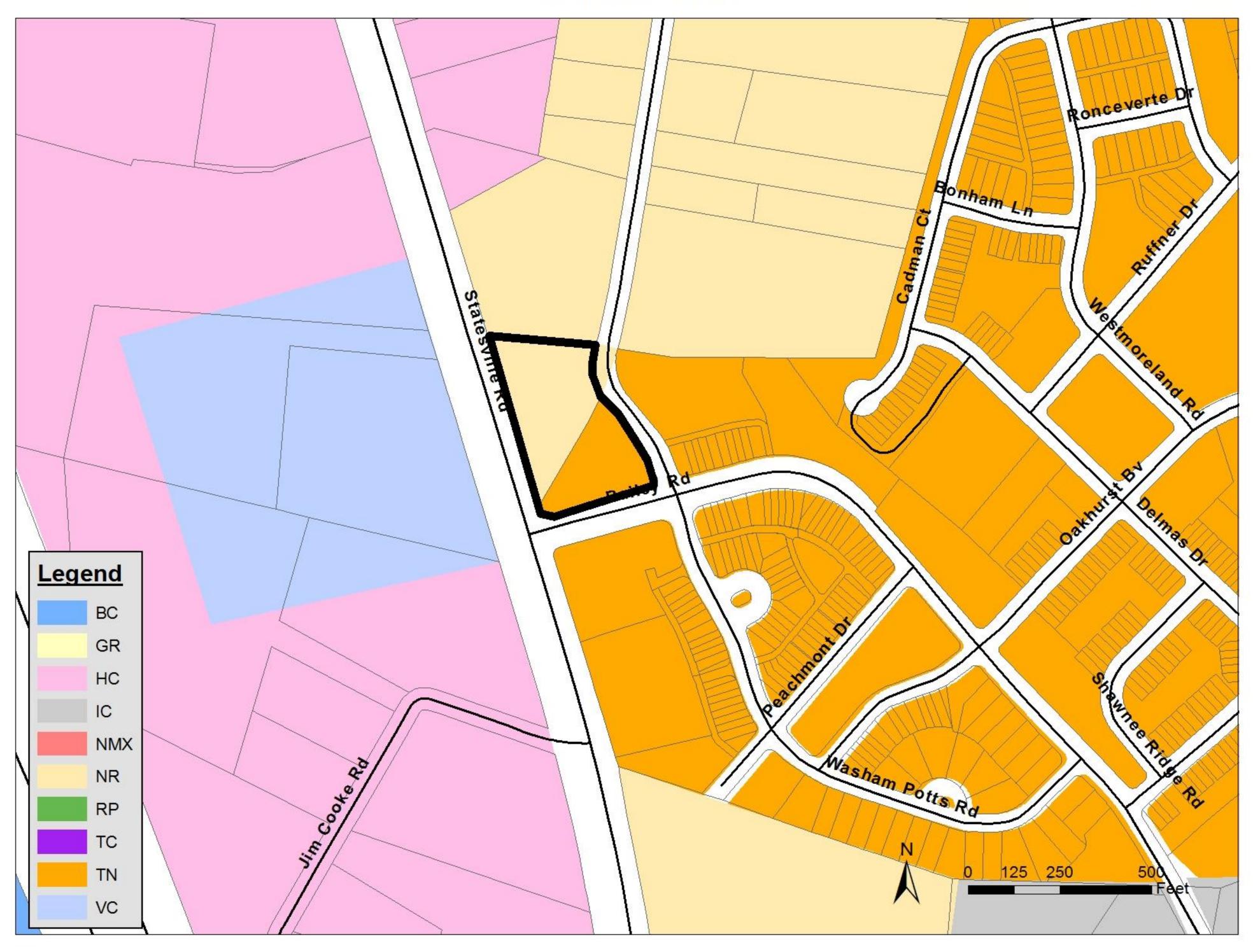
A conditional rezoning was recently approved for the property on the northeast corner of Bailey Road and Highway 21 (Statesville Road), to develop just under 30,000 square feet of mixed-use retail, restaurant and office uses. A concept for Cowboy Restaurant was previously presented to the ARB in September 2016, which is proposed to be located at the intersection and will be the first building developed. Building plans for Cowboy, and grading plans for the rest of the site have been submitted to Mecklenburg County permitting.

Manager's Recommendation:

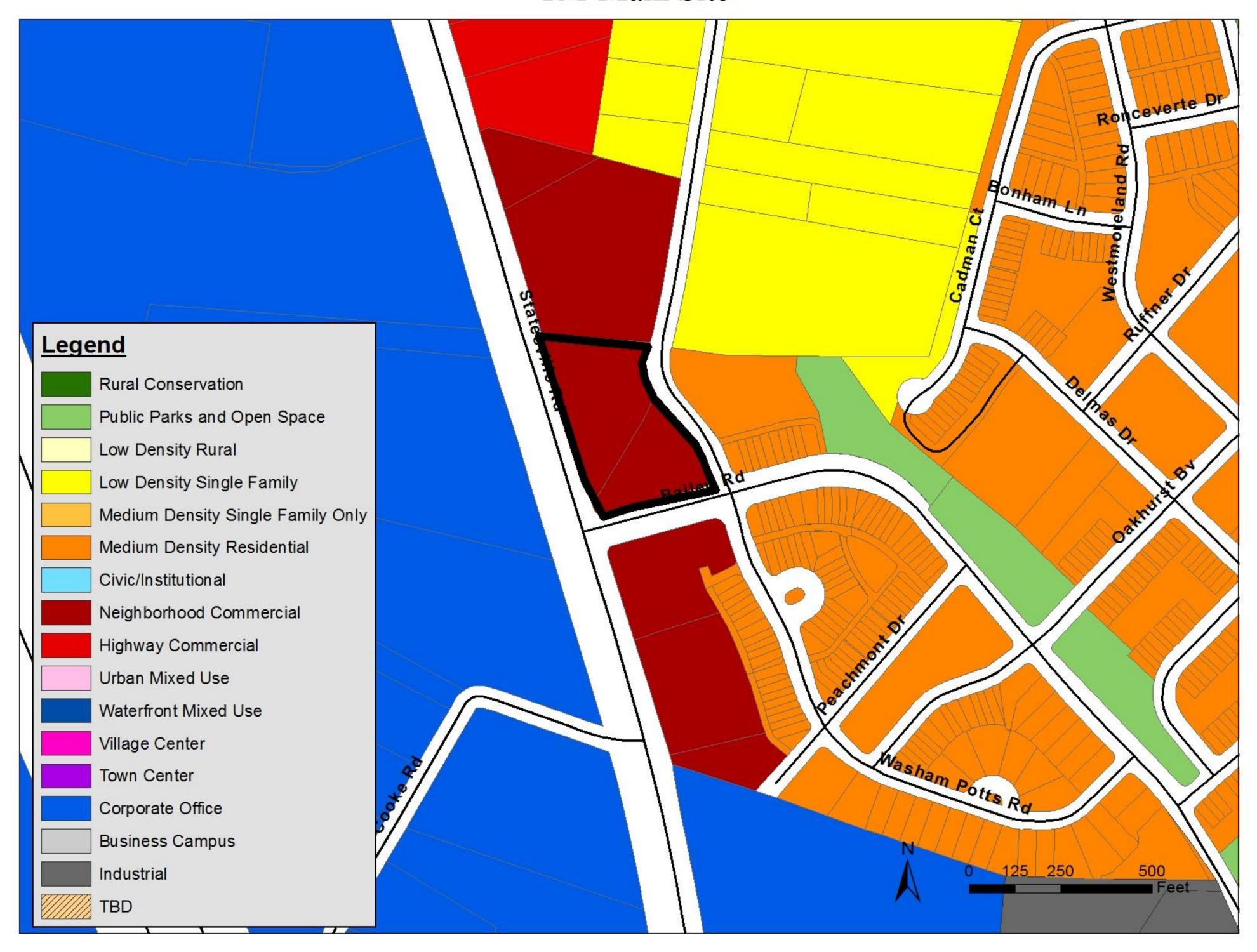
Review and Provide Direction

ATTACHMENTS:									
Name:	Description:	Type:							
□ 131_Main_Zoning.jpg	Zoning Map	Backup Material							
131_Main_Land_Use.jpg	Land Use Map	Backup Material							
131_Main_Vicinity.jpg	Vicinity Map	Backup Material							
□ 131_Main_Property.jpg	Property Map	Backup Material							
□ Oakhurst_1_Statesville_Capture.JPG	Photo - Building 1, Statesville View	Backup Material							
□ Oakhurst 1 Bailey Capture.JPG	Photo - Building 1, Bailey View	Backup Material							
□ Oakhurst_2_Statesville_Capture.JPG	Photo - Phase 2 Site View, Statesville	Backup Material							
□ Oakhurst 2 Bailey Capture.JPG	Photo - Phase 2, Bailey	Backup Material							
AS.02 - CONCEPTUAL SITE PLAN.pdf	Revised Color Site Plan	Backup Material							
<u>A2.01</u> _CONCEPTUAL_ELEVATIONS.pdf	Revised Elevations	Backup Material							
<u>A2.02</u> - _CONCEPTUAL_RENDERINGS.pdf	Revised Renderings	Backup Material							
□ 2016-1011_Oakhurst_II.pdf	Site Plan	Backup Material							
ARCHITECTURAL_COWBOY_Reduced.pdf	Arch Bldg Plans	Backup Material							

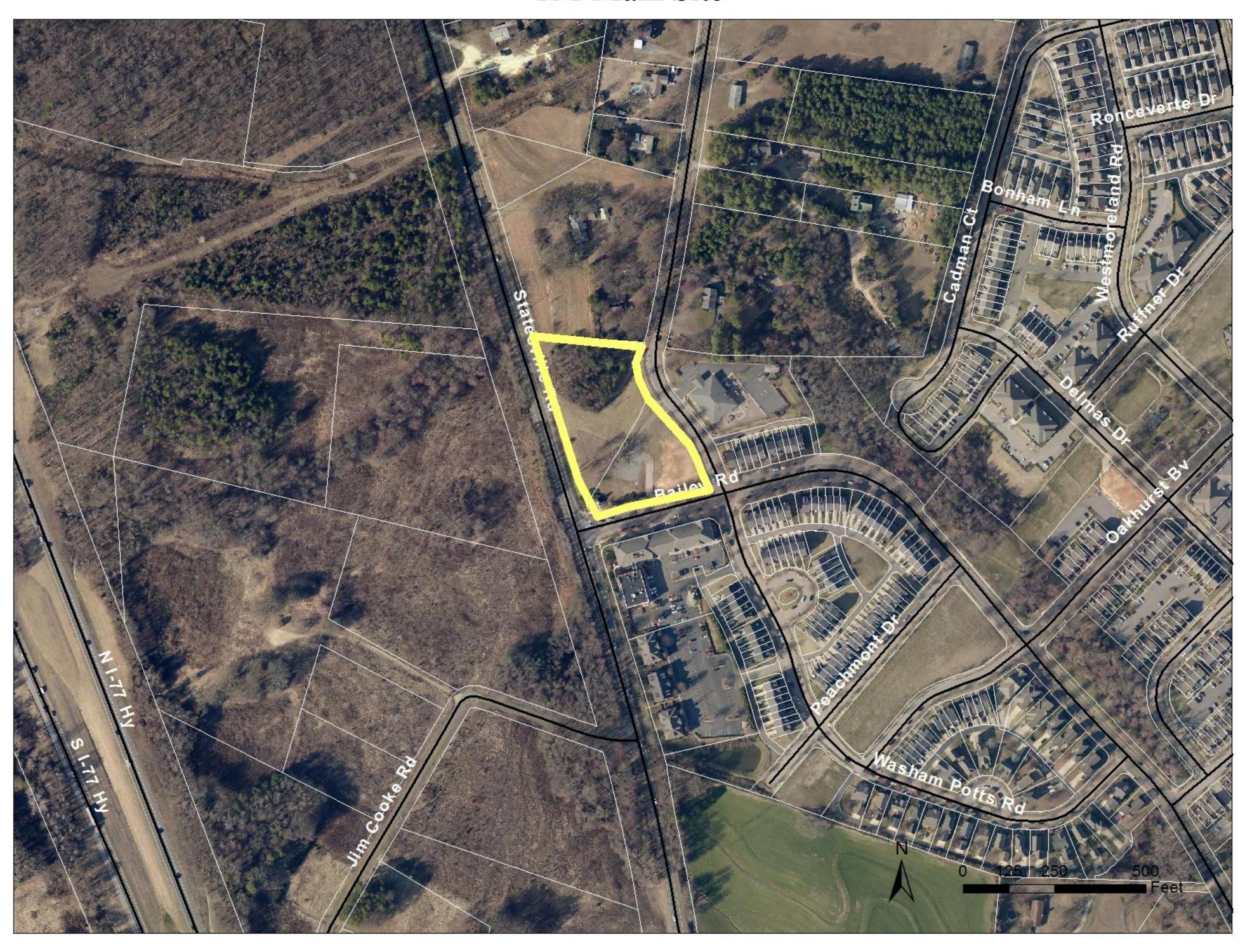
131 Main Site



131 Main Site



131 Main Site



131 Main Site





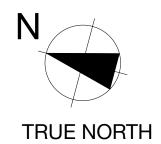












Village at Oakhurst (Phase II) Proposed Development

Cornelius, NC

ISSUE DATE: 08.26.16

PROJECT STATUS: SD

PROJECT NUMBER: 15-006

REVISIONS:

NOT FOR CONSTRUCTION

Concept Site Plan

AS.02





Concept Rendering - Cowboy Restaurant at Corner



1950 Abbott Street, Suite 605 Charlotte, North Carolina 28203 Phone: 704.373.3101 Fax: 704.373.3103 www.mindseyearchitecture.net



Exterior Elevation - East - Parking Lot Side

Village at Oakhurst (Phase II) Proposed Development

Cornelius, NC

ISSUE DATE: 08.26.16
PROJECT STATUS: SD
PROJECT NUMBER: 15-006
REVISIONS:

NOT FOR CONSTRUCTION

CONCEPT EXTERIOR ELEVATIONS

A2.0⁻





Concept Rendering - Parking Lot Side



1950 Abbott Street, Suite 605 Charlotte, North Carolina 28203 Phone: 704.373.3101 Fax: 704.373.3103 www.mindseyearchitecture.net

Concept Rendering - Statesville Road Side



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Village at Oakhurst

(Phase II)

Proposed

Proposed Development

Cornelius, NC

ISSUE DATE: 08.26.16
PROJECT STATUS: SD
PROJECT NUMBER: 15-006
REVISIONS:

NOT FOR CONSTRUCTION

CONCEPT RENDERINGS

A2.02

Concept Rendering - Cowboy Restaurant Patio

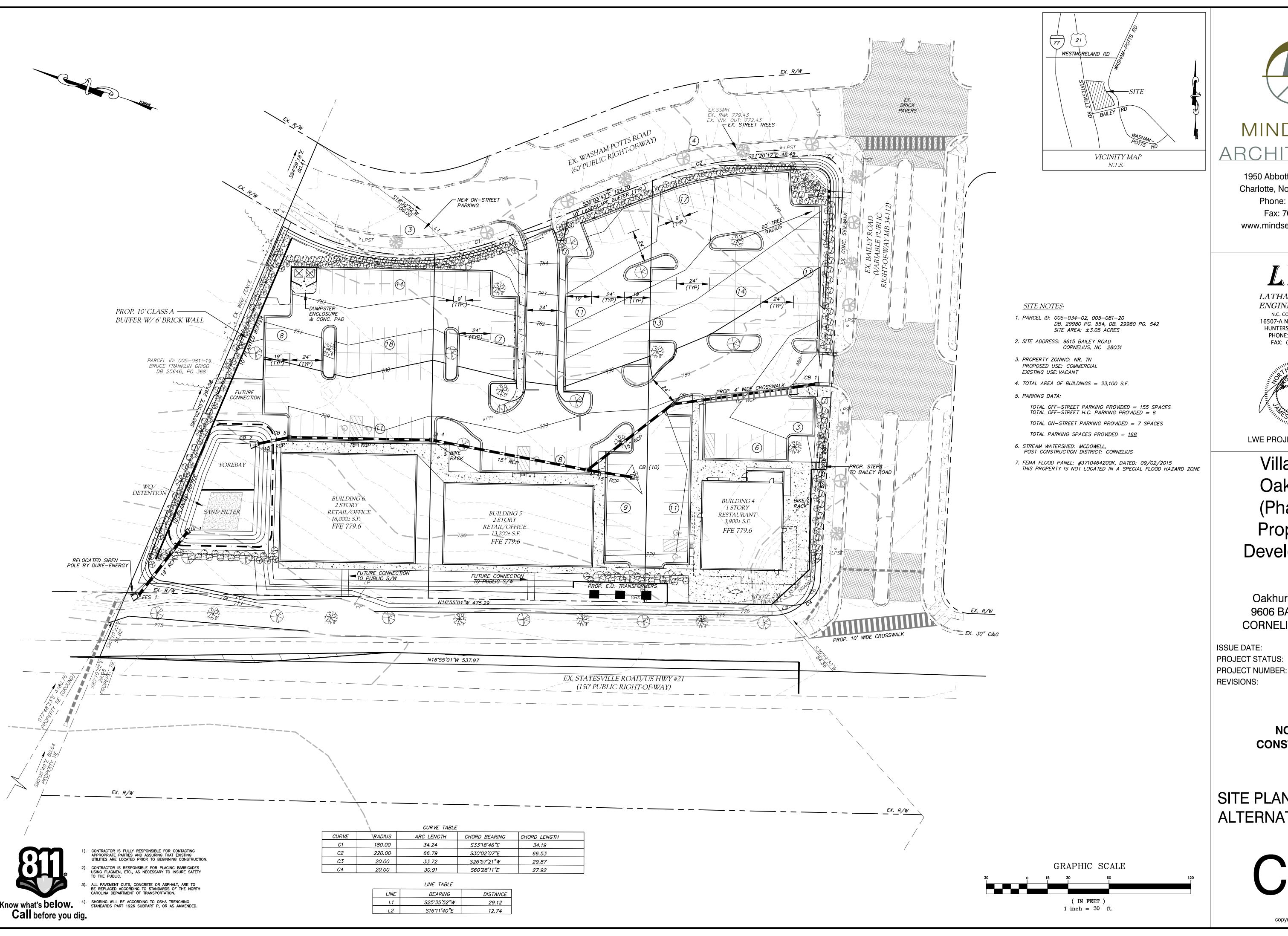




Concept Rendering - Building Five, Parking Lot Side

Concept Rendering - Cowboy Along Bailey Road

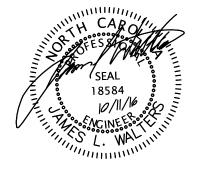
03



MIND'S EYE ARCHITECTURE

> 1950 Abbott Street, Suite 605 Charlotte, North Carolina 28203 Phone: 704.373.3101 Fax: 704.373.3103 www.mindseyearchitecture.net

LATHAM-WALTERS ENGINEERING, INC. N.C. CORP. LIC. C-1815 16507-A NORTHCROSS DRIVE HUNTERSVILLE, N.C. 28078 PHONE: (704) 895-8484 FAX: (704) 237-4362



LWE PROJECT NO.: 2015.33

Village at Oakhurst (Phase II) Proposed Development

Oakhurst Two, LLC 9606 BAILEY ROAD CORNELIUS NC 28031

ISSUE DATE: PROJECT STATUS:

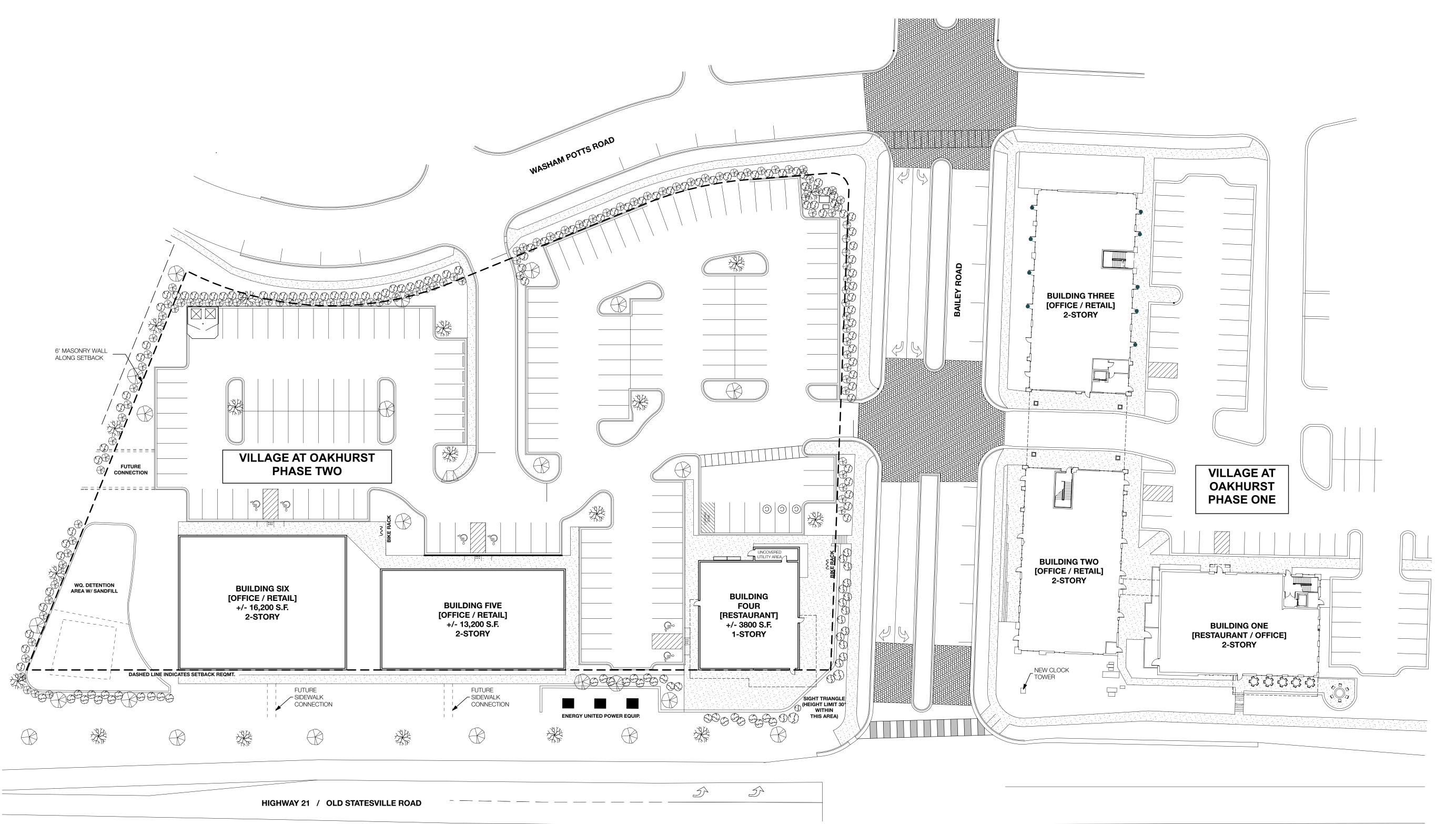
10.11.16

15-006

NOT FOR CONSTRUCTION

SITE PLAN **ALTERNATE 1**





Village at Oakhurst (Phase II) Proposed Development

Cornelius, NC

10.05.16 ISSUE DATE: PROJECT STATUS:

PROJECT NUMBER: **REVISIONS:**

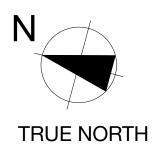
NOT FOR CONSTRUCTION

15-006

Oakhurst I & II Site Plan







Village at Oakhurst (Phase II) Proposed Development

Cornelius, NC

ISSUE DATE: 10.05.16

PROJECT STATUS: SD

PROJECT NUMBER: 15-006

REVISIONS:

NOT FOR CONSTRUCTION

Concept Site Plan

AS.01







Concept Rendering - Aerial of Corner at Bailey and Old Statesville

Concept Rendering - Cowboy Restaurant at Corner



Exterior Elevation - East - Parking Lot Side



Village at Oakhurst (Phase II) Proposed Development

Cornelius, NC

ISSUE DATE: 10.05.16

PROJECT STATUS: SD

PROJECT NUMBER: 15-006

REVISIONS:

NOT FOR CONSTRUCTION

CONCEPT EXTERIOR ELEVATIONS

A2.01

Exterior Elevation - West - Facing Statesville Road





Concept Rendering - View from Washam Potts Road



1950 Abbott Street, Suite 605 Charlotte, North Carolina 28203 Phone: 704.373.3101 Fax: 704.373.3103 www.mindseyearchitecture.net

Concept Rendering - Statesville Road Side



Concept Rendering - Cowboy Restaurant Patio



Concept Rendering - Cowboy Along Bailey Road



Concept Rendering - Oakhurst Community Entrance



REVISIONS:

NOT FOR CONSTRUCTION

Village at Oakhurst (Phase II)

Proposed

Development

Cornelius, NC

10.05.16

15-006

CONCEPT RENDERINGS

ISSUE DATE:

PROJECT STATUS:

PROJECT NUMBER:

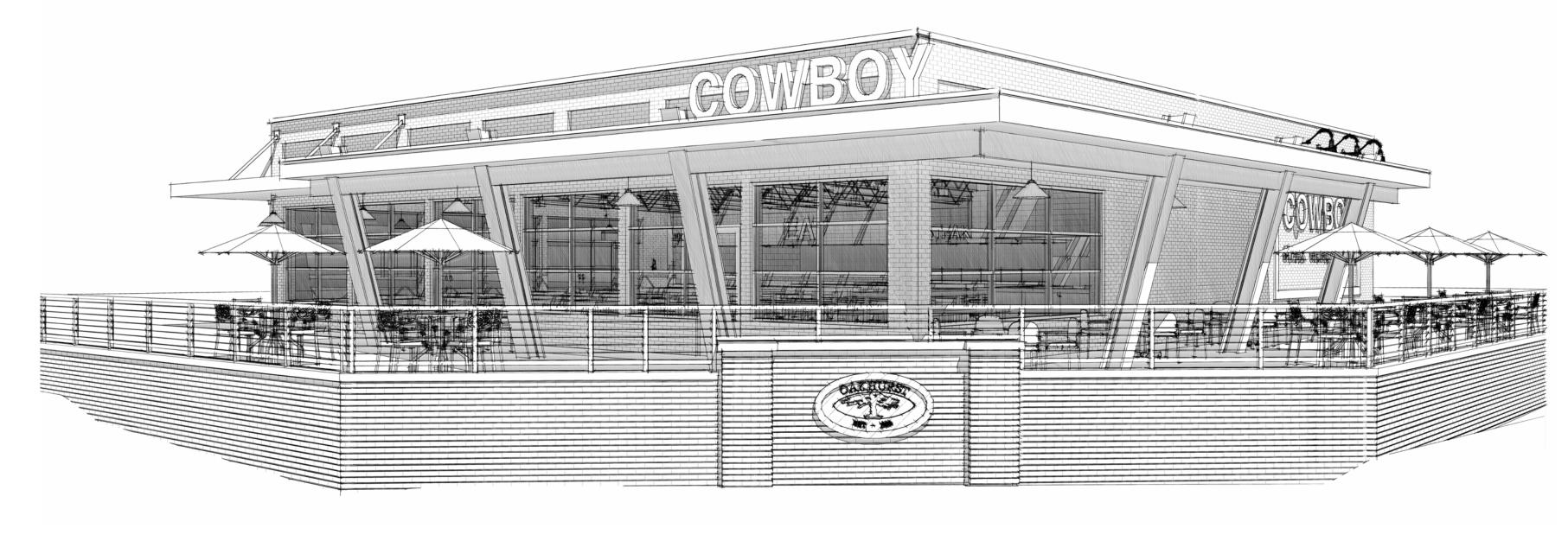
A2.02

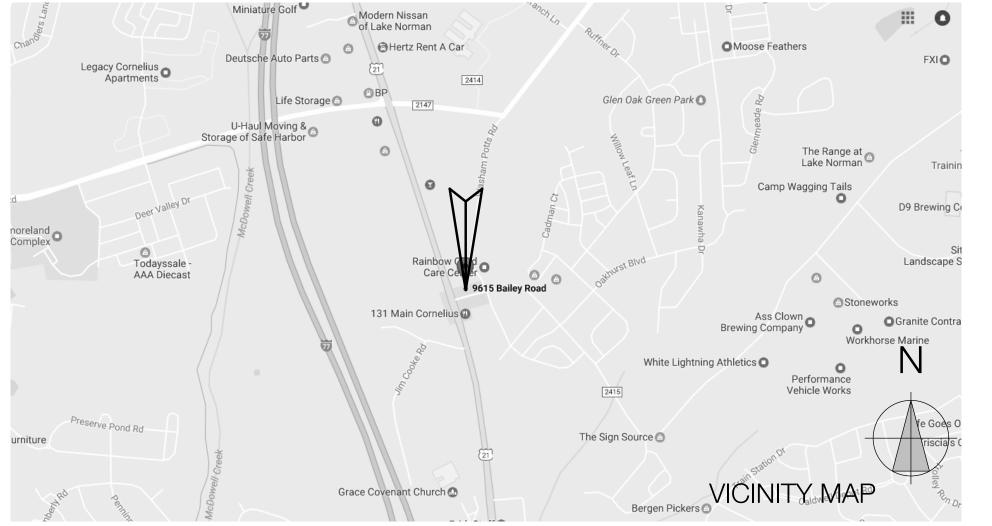
Concept Rendering - Building Five, Parking Lot Side

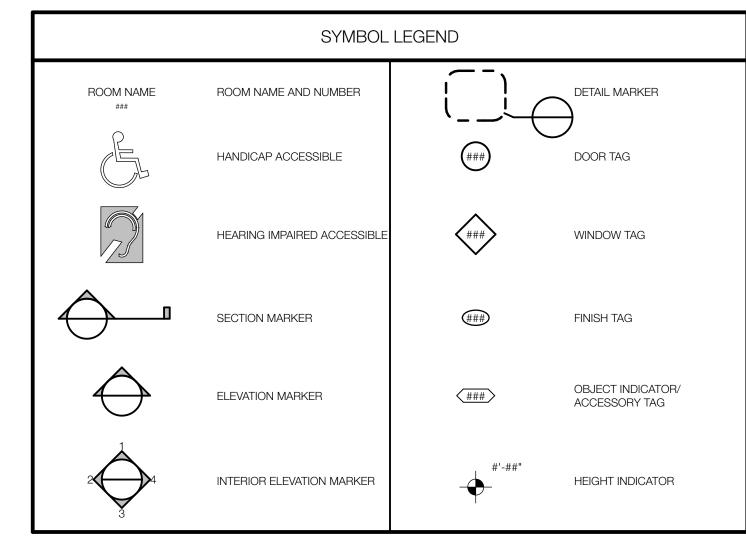


Village at Oakhurst II

9615 Bailey Rd. Cornelius, North Carolina 28031







GENERAL NOTES:

DO NOT SCALE DRAWINGS. IF DIMENSIONS ARE IN QUESTION, OBTAIN CLARIFICATION FROM ARCHITECT.

DIMENSIONS ARE FROM STUD TO STUD UNLESS NOTED OTHERWISE.

CONTRACTOR TO REVIEW DRAWINGS AND VERIFY FIELD CONDITIONS. REPORT ANY CONFLICTS OR DISCREPANCIES TO ARCHITECT.

CONTRACTOR TO PROVIDE BLOCKING AND/OR ANCHORS FOR TOILET ACCESSORIES, CABINETS, GRAB BARS AND ANY NEW OR REINSTALLED WALL MOUNTED ITEMS. USE FIRE RATED WOOD AS REQUIRED.

PROVIDE MOISTURE RESISTANT BOARD AT ALL WET AREAS.

ALL CONSTRUCTION SHALL CONFORM TO 2012 INTERNATIONAL BUILDING CODE AND MEET ALL ORDINANCES AND REQUIREMENTS.

CONTRACTOR TO PROTECT ALL EXISTING FINISHES, FIXTURES AND FURNITURE TO REMAIN.

MAINTAIN ALL EXISTING FIRE RATINGS. ALL PENETRATIONS THROUGH FIRE RATED PARTITIONS SHALL BE FIRE STOPPED WITH MATERIALS CONFORMING TO THE PENETRATION TYPE AND WALL CONSTRUCTION.

ITEMS NOTED FOR PATCH AND REPAIR SHALL BE RETURNED TO A LIKE NEW CONDITION IN PREPARATION FOR INSTALLATION OF NEW ITEMS OR FINISHES.

Project Drawings

Architectural

A0.00 COVER SHEET

A0.01 CODE SUMMARY

A0.02 LIFE SAFETY PLAN

AS.01 ARCHITECTURAL SITE PLAN

AS.02 SITE DETAILS

AS.03 SITE DETAILS

A1.01 FLOOR PLAN

A1.02 ROOF PLAN

A1.03 REFLECTED CEILING PLAN

A2.01 EXTERIOR ELEVATIONS

A3.01 BUILDING SECTIONS

A3.02 SECTION DETAILS

3.01 BUILDING SECTIONS
3.02 SECTION DETAILS
6.01 SCHEDULES
6.02 EQUIPMENT PLAN & SCHEDULE

A7.01 INTERIOR ELEVATIONSA7.02 INTERIOR ELEVATIONSA7.03 MILLWORK DETAILSA9.01 FURNITURE PLAN

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C0.0 COVER
C1.0 SITE PLAN
C2.0 EROSION CONTROL PLAN PHASE 1
C2.1 EROSION CONTROL PLAN PHASE 2
C3.0 EROSION CONTROL DETAILS

C3.1 EROSION CONTROL DETAILS
C4.0 GRADING & DRAINAGE PLAN
C5.0 LANDSCAPE PLAN
C6.0 UTILITY PLAN

C7.0 MISCELLANEOUS DETAILS
 C7.1 MISCELLANEOUS DETAILS
 C8.0 STORMWATER QUALITY PLAN
 C9.0 DRAINAGE AREA MAP

Structural

STRUCTURAL GENERAL NOTES S1.00A STRUCTURAL GENERAL NOTES STATEMENT OF SPECIAL INSTRUCTIONS TYPICAL DETAILS S1.02 TYPICAL DETAILS S1.03 TYPICAL DETAILS TYPICAL DETAILS S1.05 TYPICAL DETAILS TYPICAL DETAILS STRUCTURAL PLAN NOTES FOUNDATION PLAN ROOF FRAMING PLAN

FOUNDATION SECTIONS AND DETAILS

ROOF FRAMING SECTIONS

Plumbing

P0.01 PLUMBING SPECIFICATIONS
P0.02 PLUMBING SCHEDULES & DETAILS
P1.01 PLUMBING PLAN - SANITARY
P1.02 PLUMBING PLAN - WATER
P1.03 PLUMBING PLAN - FUEL GAS

Mechanical

M0.01 MECHANICAL NOTES & SCHEDULES
M0.02 MECHANICAL DETAILS
M0.03 MECHANICAL DETAILS
M1.01 MECHANICAL FLOOR PLAN
M2.01 MECHANICAL ROOF PLAN
MK1.01 KITCHEN HOOD DETAILS & SCHEDULES
MK1.02 KITCHEN HOOD DETAILS
MK1.03 KITCHEN FAN DETAILS & SCHEDULES
MK1.04 KITCHEN FAN DETAILS

MK1.05 KITCHEN HOOD ELEC INFORMATION

Electrical

E0.01 ELECTRICAL SPECIFICATIONS
E0.02 LIGHTING DETAILS AND SCHEDULES
E1.00 SITE PLAN - ELECTRICAL
E1.01 FLOOR PLAN - LIGHTING
E2.01 FLOOR PLAN - POWER
E2.02 ROOF PLAN - ELECTRICAL
E3.01 ENLARGED PLANS - KITCHEN AND BAR
E4.01 ELECTRICAL DETAILS AND SCHEDULES





Project Team

Architect

Mind's Eye Architecture
1950 Abbott Street, Suite 605
Charlotte, North Carolina 28203
Phone: 704.373.3101

www.mindseyearchitecture.net Civil Engineer

Fax: 704.373.3103

www.lwengineer.com

Latham-Walters Engineering, INC. 16507-A Northcross Drive Huntersville, North Carolina 28078 Phone: 704.895.8484 Fax: 704.237.4362

Structural Engineer

JDH Structural Engineers, PLLC 9820 Northcross Center Ct Unit 55 Huntersville, North Carolina 28078 Phone: 704.765.0970

Plumbing Engineer

www.jdhengineers.com

Allied Consulting Engineers, PLLC 2905 Queen City Dr, Suite D Charlotte, North Carolina 28208 Phone: 704.399.3943 Fax: 704.394.5648

www.allied-engineers.com Mechanical Engineer

Allied Consulting Engineers, PLLC 2905 Queen City Dr, Suite D Charlotte, North Carolina 28208 Phone: 704.399.3943 Fax: 704.394.5648

www.allied-engineers.com Electrical Engineer

Allied Consulting Engineers, PLLC

2905 Queen City Dr, Suite D Charlotte, North Carolina 28208 Phone: 704.399.3943 Fax: 704.394.5648 www.allied-engineers.com

A0.00



Designer/Contractor:

Section 1: Project Information

Energy Code: 2009 IECC

Project Title: 15-006-A Cowboy - Metal Studs Project Type: New Construction

Construction Site: Owner/Agent:

Building Location (for weather data): Cornelius, North Carolina Climate Zone: 22%

Vertical Glazing / Wall Area Pct.:

Building Use: Activity Type(s) Floor Area 1-Dining: Cafeteria/Fast Food : Nonresidential

Section 2: Envelope Assemblies and Requirements Checklist

Component Name/Description	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	Proposed U-Factor	Budget U-Factor
Orientation: NORTH					-
Ext. Wall: Steel-Framed, 24in. o.c., [Bldg. Use 1 - Dining: Cafeteria/Fast Food]	587	19.0	0.0	0.094	0.08
Door: , Perf. Specs.: Product ID CERFIFICATIONID, SHGC 0.76, VT 0.81, [Bldg. Use 1 - Dining: Cafeteria/Fast Food] (b)	21			0.480	0.90
Window: , Perf. Specs.: Product ID CERTIFICATIONID, SHGC 0.76, VT 0.81, [Bldg. Use 1 - Dining: Cafeteria/Fast Food] (b)	286			0.480	0.60
Ext. Wall: Concrete Block, 8in., Solid Grouted, Normal Density, Furring: None, [Bldg. Use 1 - Dining: Cafeteria/Fast Food]	553		9.0	0.091	0.12
Orientation: EAST					
Ext. Wall: Concrete Block, 8in., Solid Grouted, Normal Density, Furring: None, [Bldg. Use 1 - Dining: Cafeteria/Fast Food]	553		9.0	0.091	0.12
Door: Insulated Metal, Swinging, [Bldg. Use 1 - Dining: Cafeteria/Fast Food]	21			0.610	0.70
Orientation: SOUTH					
Ext. Wall: Concrete Block, 8in., Solid Grouted, Normal Density, Furring: None, [Bldg. Use 1 - Dining: Cafeteria/Fast Food]	856		9.0	0.091	0.12
Ext. Wall: Steel-Framed, 24in. o.c., [Bldg. Use 1 - Dining: Cafeteria/Fast Food]	267	19.0	0.0	0.094	0.08
Window: , Perf. Specs.: Product ID CERTIFICATIONID, SHGC 0.76, VT 0.81, [Bldg. Use 1 - Dining: Cafeteria/Fast Food] (b)	144			0.480	0.60
Orientation: WEST					
Ext. Wall: Concrete Block, 8in., Solid Grouted, Normal Density, Furring: None, [Bldg. Use 1 - Dining: Cafeteria/Fast Food]	121		9.0	0.091	0.12
Ext. Wall: Steel-Framed, 24in. o.c., [Bldg. Use 1 - Dining: Cafeteria/Fast Food]	853	19.0	0.0	0.094	0.08
Window: , Perf. Specs.: Product ID CERTIFICATIONID, SHGC 0.76, VT 0.81, [Bldg. Use 1 - Dining: Cafeteria/Fast Food] (b)	344			0.480	0.60
Door: , Perf. Specs.: Product ID CERTIFICATIONID, SHGC 0.76, VT 0.81, [Bldg. Use 1 - Dining: Cafeteria/Fast Food] (b)	21			0.480	0.90
Orientation: UNSPECIFIED ORIENTATION					
Floor: Unheated Slab-On-Grade, [Bldg. Use 1 - Dining: Cafeteria/Fast Food]	1				-
Floor: Unheated Slab-On-Grade, Vertical 1 ft., [Bldg. Use 1 - Dining: Cafeteria/Fast Food]	258		4.0		-
Roof: Insulation Entirely Above Deck, [Bldg. Use 1 - Dining: Cafeteria/Fast Food]	3997		30.0	0.032	0.04

(a) Budget U-factors are used for software baseline calculations ONLY, and are not code requirements. (b) Fenestration product performance must be certified in accordance with NFRC and requires supporting documentation.

Air Leakage, Component Certification, and Vapor Retarder Requirements:

- All joints and penetrations are caulked, gasketed or covered with a moisture vapor-permeable wrapping material installed in accordance with the manufacturer's installation instructions.
- □ 2. Windows, doors, and skylights certified as meeting leakage requirements.
- ☐ 3. Component R-values & U-factors labeled as certified.
- 1. No roof insulation is installed on a suspended ceiling with removable ceiling panels. ☐ 5. 'Other' components have supporting documentation for proposed U-Factors.
- ☐ 6. Insulation installed according to manufacturer's instructions, in substantial contact with the surface being insulated, and in a manner that achieves the rated R-value without compressing the insulation.
- 7. Stair, elevator shaft vents, and other outdoor air intake and exhaust openings in the building envelope are equipped with motorized dampers.
- 8. Cargo doors and loading dock doors are weather sealed.
- 9. Recessed lighting fixtures installed in the building envelope are Type IC rated as meeting ASTM E283, are sealed with gasket or caulk. ☐ 10.Building entrance doors have a vestibule equipped with self-closing devices.
- Exceptions: Building entrances with revolving doors.
- Doors not intended to be used as a building entrance.
- ☐ Doors that open directly from a space less than 3000 sq. ft. in area.
- Doors used primarily to facilitate vehicular movement or materials handling and adjacent personnel doors. Doors opening directly from a sleeping/dwelling unit.

Section 3: Compliance Statement

Compliance Statement: The proposed envelope design represented in this document is consistent with the building plans, specifications and other calculations submitted with this permit application. The proposed envelope system has been designed to meet the 2009 IECC requirements in COMcheck-Web and to comply with the mandatory requirements in the Requirements Checklist.

Name - Title	Signature	Date	_
MARK D. MUCCI - ARCHITECT	Mark D. Mener	02/24/17	
requirements in Comoncon web and to comply wi	ar the mandatory requirements in the requirements	O O O O O O O O O O O O O O O O O O O	

Standpipes: ■ No □ Yes Class: □ I □ II □ III □ Wet □ Dry Fire District: ■ No ☐ Yes Flood Hazard Area: ■ No ☐ Yes

Building Height: 16'-0" Number of Stories: 1 ☐ Unlimited per:

☐ Education ☐ Factory-Industrial

□ S-2

☐ Paint shops, not classified as Group H, located in occupancies other than Group F

☐ Parking Garage

Rooms with boilers where the largest piece of equipment is over 15 psi and 10 horsepower

☐ Laboratories and vocational shops, not classified as Group H. located in a Group E or I-2 occupancy

☐ Stationary storage battery systems having a liquid electrolyte capacity of more than 50 gallons, or a lithium-

ion capacity of 1,000 pounds used for facility standby power, emergency power or uninterrupted power

Special Provisions: ☐ 509.2 ☐ 509.3 ☐ 509.4 ☐ 509.5 ☐ 509.6 ☐ 509.7 ☐ 509.8 ☐ 509.9

The required type of construction for the building shall be determined by applying the height

and area limitations for each of the applicable occupancies to the entire building. The most

For each story, the area of the occupancy shall be such that the sum of the ratios of the actual

STORY DESCRIPTION BLDG. AREA TABLE 503 AREA FOR AREA FOR ALLOWABLE MAXIMUM

NO. AND USE PER STORY AREA OPEN SPACE SPRINKLER AREA OR BUILDING (ACTUAL) AREA (ACTUAL) BUILDING (ACTUAL) BUILDING (ACTUAL) AREA (ACTUAL) BUILDING (AC

a. Perimeter which fronts a public way or open space having 20 feet minimum with = (F)

b. Total Building Perimeter = (P)

c. Ratio (F/P) = (F/P)

ALLOWABLE (TABLE 503) INCREASE FOR SHOWN ON PLANS REFERENCE

floor area of each use divided by the allowable floor area for each use shall not exceed 1.

 □ 413
 □ 414
 □ 415
 □ 416
 □ 417
 □ 418
 □ 419
 □ 420
 □ 421
 □ 422
 □ 423
 □ 424
 □ 425

☐ Residential
☐ R-1

☐ Hydrogen cutoff rooms, not classified as Group H Incinerator rooms

□ A-3 □ F-1 □ H-4

□ I-4 □ 3

___ □ R-3

□ I-3 □ 2 □ R-2

☐ High-piled

☐ F-2 ☐ H-5

☐ Open ☐ Enclosed ☐ Repair

Mezzanine: ■ No ☐ Yes High Rise:

FLOOR EXISTING NEW UPFIT

Primary Occupancy: ■ Assembly □ A-1

□ H-1

□ S-1

Gross Building Area (sq. ft.):

ALLOWABLE AREA

☐ High-Hazard

☐ Mercantile

Secondary Occupancy:

I-3 Use Condition

☐ Institutional ☐ I-1

☐ Utility & Miscellaneous

Incidental Uses (Table 508.2.5):

☐ Refrigerant machine room

☐ Laundry rooms over 100 square feet

☐ Rooms containing fire pumps

☐ Incidental Use Separation (508.2.5)

7 Group I-2 commercial kitchens

☐ Group I-3 cells equipped with padded surfaces

☐ Group I-2 storage rooms over 100 square feet

 \square Separated Use (508.4) - See below for area calculations

Assembly (A-2) 4,014 6,000

² The sprinkler increase per Section 506.3 is as follows:

Unlimited area applicable under conditions of Section 507.3

a. Multi-story building I_S = 200 percent

b. Single story building I_S = 300 percent

ALLOWABLE HEIGHT

¹ Open space area increases from Section 506.2 are computed thus:

d. W = Minimum width of public way = (W)
e. Percent of frontage increase I = 100 [F/P - 0.25] x W/30 = (%)

4 Maximum Building Area = total number of stories in the building x E (506.4) 5 The maximum area of open parking garages must comply with Table 406.3.5. The maximum area of air traffic control towers must comply with Table 412.1.2

Building Hgt. in Feet | Feet 40' | Feet=H+20'= N/A | Feet 16'-0"

Building Hgt. in Stories | Stories 1 | Stories+1= N/A | Stories 1

Waste and linen collection rooms over 100 square feet

☐ Group I-2 laundries equal to or less than 100 square feet

 \square Group I-2 rooms or spaces that contain fuel-fired heating equipment

Mixed Occupancy: ■ No ☐ Yes Separation: ____ Hr. Exception:

This separation is not exempt as a Non-Separated Use (see exceptions)

restrictive type of construction, so determined, shall apply to the entire building.

Actual Area of Occupancy A + Actual Area of Occupancy B $= \le 1$

☐ Group I-2 waste and linen collection rooms

☐ Business

2012 Appendix B BUILDING CODE SUMMARY	FIRE PROTECTION I		MENTS 0.02	TABLE 60	1			
		FIRE		RATING				$\overline{}$
Name of Project: COWBOY Address: 2005 Palley Rd Council to Neath Council as 20001	BUILDING ELEMENT	SEPARATION DISTANCE (FEET)		PROVIDED (W/ * REDUCTION	DETAIL # AND SHEET #	DESIGN # FOR RATED ASSEMBLY	RATED	FOI J
Address: 9615 Bailey Rd. Cornelius, North Carolina 28031 Proposed Use: HOTEL Owner or Authorized Agent: Mark D. Mucci, AIA Owned By: City/County/Other Private State	Structural Frame, including columns, girders, trusses	>30'	0 HR	0 HR				
Code Enforcement Jurisdiction: ☐ City ■ County MECKLENBURG	Bearing Walls	>30'	0 HR	0 HR				П
-	Exterior							T
PROJECT SUMMARY:	North							T
Building Description:	East						+	
ONE STORY RESTAURANT, CMU AND WOOD CONSTRUCTION	West						+	t
	South					+	+	\vdash
Scope of Work: Site Grading and pad prep for future buildings, New Build Restaurant with full MEP Systems,	Interior	>30'	0 HR	0 HR		+	+	-
and kitchen. Landscaping by others.	Nonbearing walls	700	OTIIT	01111				\vdash
Code Compliance Summary:	and Partitions	>30'	0 HR	0 HR				Ļ
Assembly A-2. Type V-B Construction	Exterior							\vdash
	North							
☐ Industrial equipment with declaration document attached.	East						_	\perp
☐ RTAP (Revisions to Approved Plans)	West							\perp
☐ Date of Preliminary Review:	South							L
Does this project have air rights, easements, an assumed or deeded property line, no build easements or other	Interior							L
circumstances similar to the aforementioned? ☐ Yes ■ No If yes, provide a copy of official documents.	Floor Construction including supporting	>30'	0 HR	0 HR				
LEAD DESIGN PROFESSIONAL:	beams and joists **							_
DESIGNER NAME FIRM LICENSE # PHONE # E-MAIL	Roof Construction including supporting beams and joists	>30'	0 HR	0 HR				
Architectural Mark D. Mucci Mind's Eye Architecture 7008 704.373.3101 mark.mucci@mindseyearch.net	Shafts - Exit	N/A						
Structural Dan Hernandez JDH Engineers 18584 704.895.8484 jm@lwengineers.com 28481 704.765.0970 dhernandez@jdhengineers.com	Shafts - Other	N/A						T
Plumbing David Hood Allied Consulting Engineers 30549 704.333.1020 dhood@allied-engineers.com	Corridor Separation	N/A						T
Mechanical David Hood Allied Consulting Engineers 30549 704.333.1020 dhood@allied-engineers.com	Occupancy Separation	N/A						
Electrical Edwin Dean Belk Allied Consulting Engineers 20607 704.399.3943 dbelk@allied-engineers.com Fire Protection	Party/Fire Wall Separation	N/A						\vdash
Interior Design	Smoke Barrier Separation	N/A					1	\vdash
Fire Alarm	Tenant Separation	N/A						T
Sprinkler-Standpipe	Incidental Use Separation	N/A					+	
Other	* Indicate section number p	ermitting redu	iction	** C	Ceiling panels	are not a p	art of floor asser	mb
WORK BEING PERFORMED: ■ New Construction	PERCENTAGE OF W This section for additions, r	ew constructi	on and ch	nange of use		1051		
CODE INFORMATION: Building Code: 2012 NC Building Code	FIRE SEPARATION DISTANCE (FEET) FROM PROPERTY LINES	PR	OF OPE OTECTIO BLE 705.8	N	ALLOWABLE (%)	AREA	ACTUAL SH ON PLAN	
☐ 2012 Chapter 34 (attach building evaluation per section 3412)	>30'-0"		UP,NS		NO LIMIT		57	_
Constructed: Renovated: Renovated: New Building: Stating Building: Change of use/occupancy Original Use: Proposed Use: Stating Building: Change of use/occupancy Original Use: Stating Building: Stating Buildin								_
BUILDING DATA:	WALL LEGENDS							
Construction Type: □ I-A □ II-A □ IV-A □ V-A □ I-B □ II-B □ III-B ■ V-B	Check if the following are p ☐ Fire Walls 7 ☐ Smoke Bar	06 🗆	Fire Barri	iers 707	☐ Shaft Er	nclosure 708		titio
-B	LIFE SAFETY SYSTE Emergency Lighting: (\$100		□ No	■ Yes				
Ottor delicates No. 10 Very Olever D.I. D.II. D.III. D.W. d. D.D.	Evit Signe: (\$1011)			Vac		Į.	NC - Ncs C	

☐ Fire Walls 706☐ Smoke Barriers 71				☐ Fire Partitions 709 esent
LIFE SAFETY SYSTEM RE	QUIREMENT	ΓS		
Emergency Lighting: (S1006)	□ No	■ Yes		
Exit Signs: (S1011)	☐ No	Yes		N.C. = Non Combustible
Fire Alarm: (S907, NFPA 72-07)	No	☐ Yes		N.R. = Not Required

LIFE SAFETY PLAN REQUIREMENTS See Life Safety Plan Sheet # A0.02

☐ Fire and/or smoke rated wall locations (Chapter 7) Assumed and real property line locations

☐ Exterior wall opening area with respect to distance to assumed property lines (705.8) Texisting structures within 30' of the proposed building

Occupancy types for each area as it relates to occupant load calculation (Table 1004.1.1) Occupant loads for each area

Life Safety Systems Generator: (S2702.2) ■ No

■ Exit access travel distance (1016) ■ Common path of travel distances (1014.3 & 1028.8)

Dead end lengths (1018.4) ■ Clear exit widths for each door ■ Maximum calculated occupant load capacity each exit door can accommodate based on

egress width (1005.1) Actual occupant load for each exit door ☐ A separate schematic plan indicating where fire rated floor/ceiling and/or roof structure is

provided for purposes of occupancy separation Location of doors with panic hardware (1008.1.10) Location of doors with delayed egress locks and the amount of delay (1008.1.9.7)

Location of doors with electromagnetic egress locks (1008.1.9.8)

Location of emergency escape windows (1029) The square footage of each fire area (902)

☐ The square footage of each smoke compartment (407.4)

☐ Note any code exceptions or table notes that may have been utilized regarding items above									
XIT REQUIREMENTS UMBER AND ARRANGEMENT OF EXITS See Life Safety Plan Sheet # A0.02									
FLOOR, ROOM OR SPACE DESIGNATION	MINII NUMBER	MUM ² OF EXITS	TRAVEL D	ISTANCE	ARRANGEMENT MEANS OF EGRESS ^{1,3} (SECTION 1015.2)				
	REQUIRED T1021.2	SHOWN ON PLANS	ALLOWABLE TRAVEL DISTANCE (TABLE 1016.1)	ACTUAL TRAVEL DISTANCE SHOWN ON PLANS	REQUIRED DISTANCE BETWEEN EXIT DOORS	ACTUAL DISTANCE SHOWN ON PLANS			
First Floor	2	3	250'-0"	83'-6"	46'-6"	59'-2 1/4"			

 Corridor Dead Ends (Section 1018.4)
 Buildings with Single Exits (Table 1021.2), Spaces with one means of egress (Table 1015.1) Common Path of Travel (Section 1014.3)

	,	,									
CCUPANT LC	CCUPANT LOAD AND EXIT WIDTH See Life Safety Plan Sheet # A0.02										
USE GROUP OR SPACE DESCRIPTION 7	(a)	(b)		(0	c)	EXIT WIDTH (in) 2,3,4,5,6					
	AREA ¹ (SF)	AREA ¹ PER OCCUPANT (Table 1004.1.1)	CALCULATED OCCUPANT LOAD	EGRESS WIDTH PER OCCUPANT (Table 1005.3)		REQUIRED WIDTH (Section 1005.3.2) (a / b) x c		ACTUAL WIDTH SHOWN ON PLANS			
			(a / b)	STAIR	LEVEL	STAIR	LEVEL	STAIR	LEVEL		
First Floor	1,821	15 NET	122	0.3	0.2	N/A	24.4"	N/A	108"		
	1,440	200 GROSS	8	0.3	0.2	N/A	1.6"	N/A	108"		
See Table 1004.		termine whether			plicable.						

See definition "Area, Gross" and "Area, Net" (Section 1002). Minimum stairway width (Section 1009.1); minimum corridor width (Section 1018.2);

minimum door width (Section 1008.1.1) Minimum width of exit passageway (Section 1023.2)

See Section 1004.5 for converging exits.

The loss of one means of egress shall not reduce the available capacity to less than 50 percent of the total required (Section 1005.1) 6 Assembly Occupancies (Section 1028)

7 Spaces within occupancies or use groups shall be calculated independently. (Ex. lobbies, ACCESSIBLE DWELLING UNITS Section 1107

TOTAL UNITS	U	ESSIBLE INITS QUIRED	U	ESSIBLE INITS OVIDED	TYP UN REQL	ITS	TYPE A UNITS PROVIDED	TYPE B UNITS REQUIRED	TYPE B UNITS PROVIDED		TOTAL ESSIBLE UNITS PROVIDED
N/A											
ACCES	SIBLE	PARKIN	٧G		Section	on 110	06				
LOT	OR	TOTAL #	OF PA	RKING SP	ACES		# OF ACCE	SSIBLE SPACI	S PROVIDE)	TOTAL #
PARKING AREA		REQUIF	RED	PROVI	DED	5' /	JLAR WITH ACCESS AISLE	VAN SPACES WITH 8' ACCESS AISL	WITH	11'	ACCESSIBLE SPACES PROVIDED
25,9	960	N/A	١	75				2			2
TOTAL 2	25,960	N/A	١ .	75				2			2

STRUCTURAL DESIGN Primarily for additions, new construction and change of use If adding dead loads or live loads to the building structural system information in any project shall be required. This information may be located on the structural sheets. The structural sheet must be in the same format as noted in this section. If it is on the structural sheets, please indicate here. Located on structural sheets: ☐ No ■ Yes If yes, Structural Sheet Number: _____

DESIGN LOADS: SEE STRUCTURAL DESIGN # FOR RATEI JOINTS Importance Factors: Wind (I_w) Seismic (I,,,) Live load Reductions: Ground Snow Load: Wind Load: Basic Wind Speed _____mph (ASCE-7) Exposure Category Wind Base Shears (for MWFRS) Provide the following Seismic Design Parameters: Occupancy Category (Table 1604.5) Data Source: ☐ Field Test Basic Structural System (check one) ☐ Bearing Wall ☐ Dual w/ Special Moment Frame ☐ Building Frame ☐ Dual w/ Intermediate R/C or Special Steel ☐ Moment Frame ☐ Inverted Pendulum Seismic Base Shear V_x= Analysis Procedure ☐ Simplified ☐ Equivalent Lateral Force ☐ Dynamic Architectural, Mechanical, Components anchored? ☐ Yes ☐ No LATERAL DESIGN CONTROL: ☐ Earthquake ☐ Wind SOIL BEARING CAPACITIES: Field Test (provide copy of test report)_ Presumptive Bearing capacity Pile size, type and capacity SPECIAL INSPECTIONS REQUIRED: ☐ Yes ☐ No SCHEDULE OF SPECIAL INSPECTION SERVICES SEE STRUCTURAL \$1.00B □ No special inspections required for this project ■ Special inspections required The following sheets compromise the required schedule of special inspections for this project. The constructions divisions which require special inspections for this project are as follows: ■ IT-10 Inspection of Structural Steel Fabricators IT-1 Verification of Soils ■ IT-2 Excavation and Fill ■ IT-11 Structural Masonry

☐ IT-3 Piling ans Drilling Piers

☐ IT-4 Modular Retaining Walls

☐ IT-8 Pre-stressed Concrete

☐ IT-7 Pre-cast Concrete Erection

☐ IT-9 Inspection of Pre-cast Fabricators

■ IT-5 Reinforced Concrete

☐ IT-6 Post Tension Slab

■ IT-19 Special Cases Check the above boxes for the special inspection required for this project and list below special inspections required under chapter 17. PLUMBING FIXTURE REQUIREMENTS WATER CLOSETS URINALS LAVATORIES SHOWERS/ TUBS

MALE FEMALE MALE FEMALE

DRINKING FOUNTAIN: ROUP AND/OR SPACE TOTAL REQUIRED TOTAL PROVIDED 1 1 0 1 0 0

■ IT-12 Welding

☐ IT-16 Seismic Resistance IT-17 Smoke Control

☐ IT-18 Detention Basin

■ IT-13 High Strength Bolts & Steel Framing Insp.

☐ IT-14 Sprayed Fire-Resistance Materials

☐ IT-15 Exterior Insulation and Finish system

SPECIAL APPROVALS Special Approval: (Local Jurisdiction, Department of Insurance, OSC, DPI, DHHS, ICC, etc., describe below)

ENERGY SUMMARY

ENERGY REQUIREMENTS: The following data shall be considered minimum and any special attribute required to meet the energy code shall also be provided. Each designer shall furnish the required portions of the project informatio for the plan data sheet. If performance method, state the annual energy cost for the standard reference design vs. annual energy cost for the proposed design.

SEE COMCHECK Climate Zone: 3 4 5 Method of Compliance: ☐ Prescriptive (Energy Code) REPORT ☐ Performance (Energy Code)

☐ Prescriptive (ASHRAE 90.1)

THERMAL ENVELOPE:

☐ Performance (ASHRAE 90.1) Roof/Ceiling Assembly (each assembly) Description of assembly: U-Value of total assembly: R-Value of insulation: Skylights in each assembly U-Value of skylight Total SF of skylights in each assembly: Exterior Walls (each assembly) Description of assembly: R-Value of insulation: Openings (windows or doors with glazing U-Value of assembly: Solar heat gain coefficient

Door R-Values: Walls below grade (each assembly) Description of assembly:

U-Value of total assembly: R-Value of insulation: Floors over unconditioned space (each assembly) Description of assembly: U-Value of total assembly: R-Value of insulation:

Floors slab on grade Description of assembly: U-Value of total assembly: R-Value of insulation: Horizontal/vertical requirement: Slab heated:

MECHANICAL SUMMARY: This information may be located on the mechanical sheets. The mechanical sheet must be in the same format as noted in this section. If it is on the mechanical sheets, please indicate here. Located on mechanical sheets: ☐ No ■ Yes If yes, Mechanical Sheet Number: M0.01

MECHANICAL SYSTEMS, SERVICE SYSTEMS AND EQUIPMENT: Thermal Zone 3A winter dry bulb:

summer dry bulb: Interior design conditions: winter dry bulb: summer drv bulb: relative humidity: Building heating load: Building cooling load: Mechanical Spacing Conditioning System: description of unit: heating efficiency: cooling efficiency: size category of unit: Size category: If oversized, state reason: Size category: If oversized, state reason:

ELECTRICAL SUMMARY:

List equipment efficiencies:

This information may be located on the electrical sheets. The electrical sheet must be in the same format as noted in this section. If it is on the electrical sheets, please indicate here. Located on electrical sheets: ☐ No ■ Yes
If yes, Electrical Sheet Number: E0.02 **ELECTRICAL SYSTEM AND EQUIPMENT:**

Method of Compliance: ASHRAE 90.1: □ Prescriptive Lighting schedule (each fixture type) lamp type required in fixture number of lamps in fixture ballast type used in the fixture number of ballasts in fixture total wattage per fixture total interior wattage specified vs. allowed (whole building or space by space)

total exterior wattage specified vs. allowed Additional Required Prescriptive Compliance ☐ 506.2.1 More Efficient Mechanical Equipment ☐ 506.2.2 Reduced Lighting Power Density 506.2.3 Energy Recovery Ventilation Systems 506.2.4 Higher Efficiency Service Water Heating

506.2.5 On-Site Supply of Renewable Energy

☐ 506.2.6 Automatic Daylighting Control Systems

MIND'S EYE ARCHITECTURE 1950 Abbott Street, Suite 605 Charlotte, North Carolina 28203 Phone: 704.373.3101 Fax: 704.373.3103 www.mindseyearchitecture.net





9615 Bailey Rd. Cornelius, North Carolina 28031

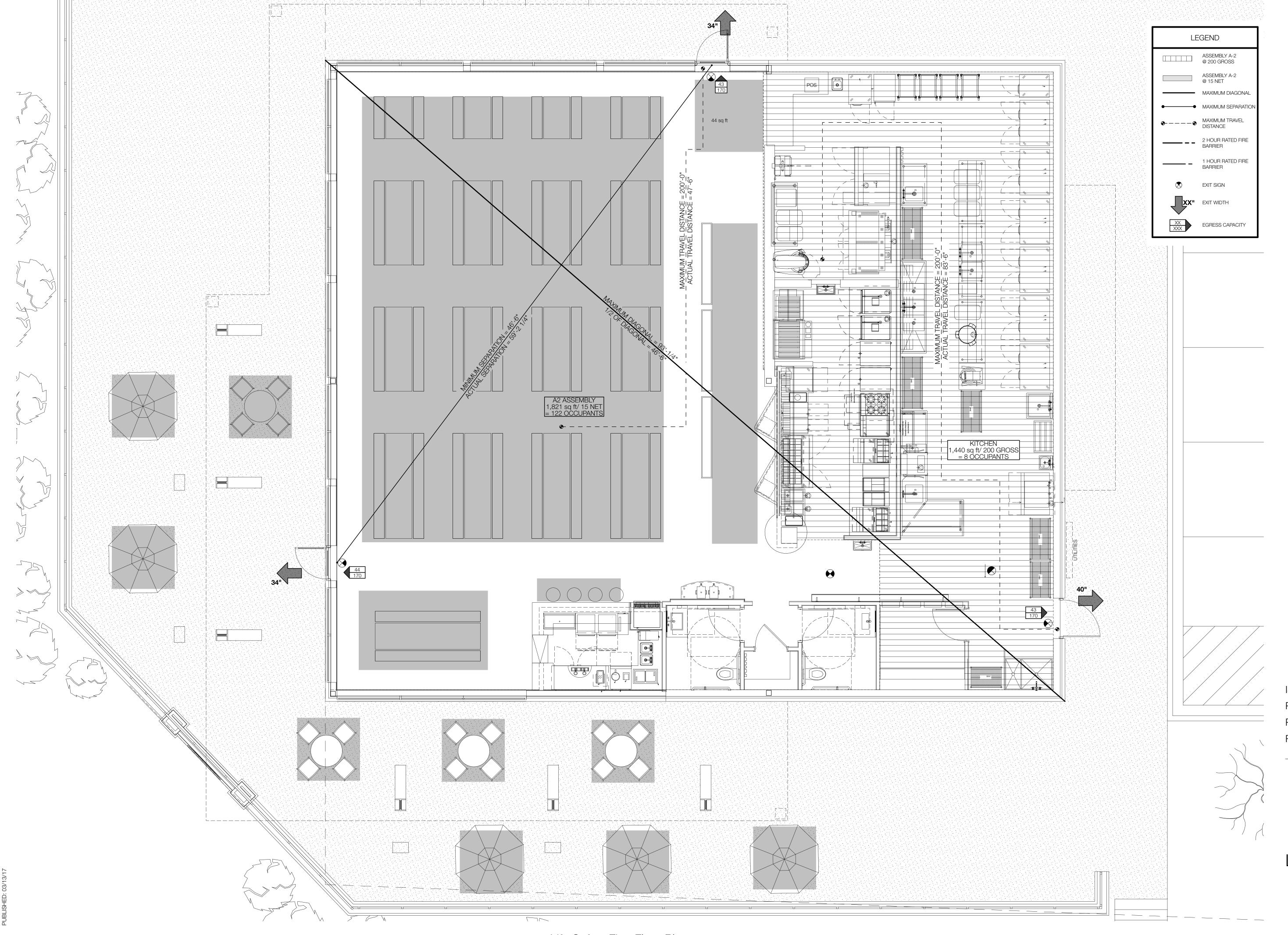
02.24.2017 ISSUE DATE: PROJECT STATUS: FOR CONSTRUCTION

PROJECT NUMBER:

REVISIONS:

Rev # Description Issue Date

CODE SUMMARY







COWBOY

Village at Oakhurst II

9615 Bailey Rd. Cornelius, North Carolina 28031

ISSUE DATE: PROJECT STATUS: FOR CONSTRUCTION PROJECT NUMBER:

02.24.2017

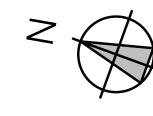
15-006

REVISIONS:

Rev # Description

LIFE SAFETY PLAN









COWBOY

Village at Oakhurst II

9615 Bailey Rd. Cornelius, North Carolina 28031

ISSUE DATE:

02.24.2017 PROJECT STATUS: FOR CONSTRUCTION

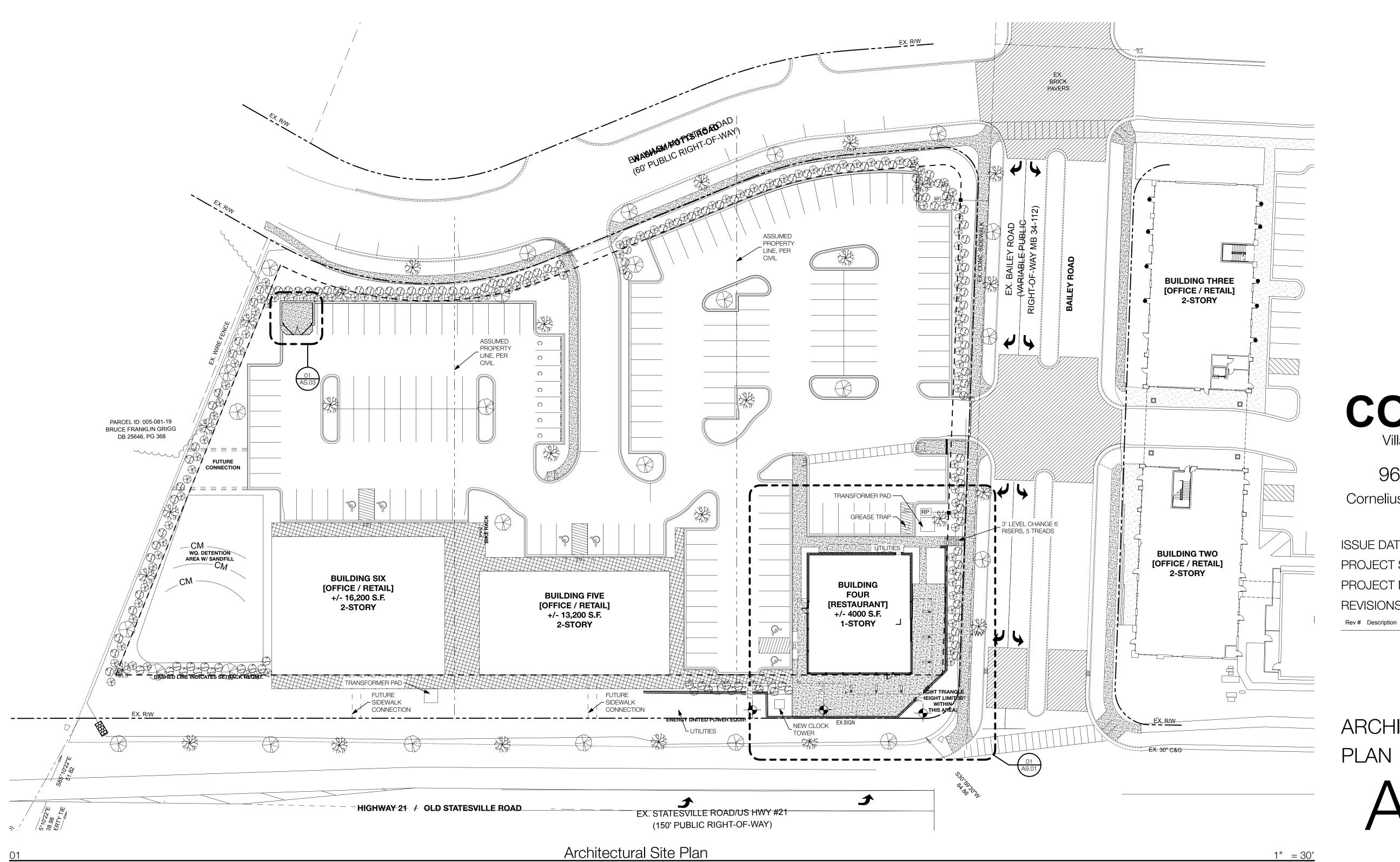
15-006

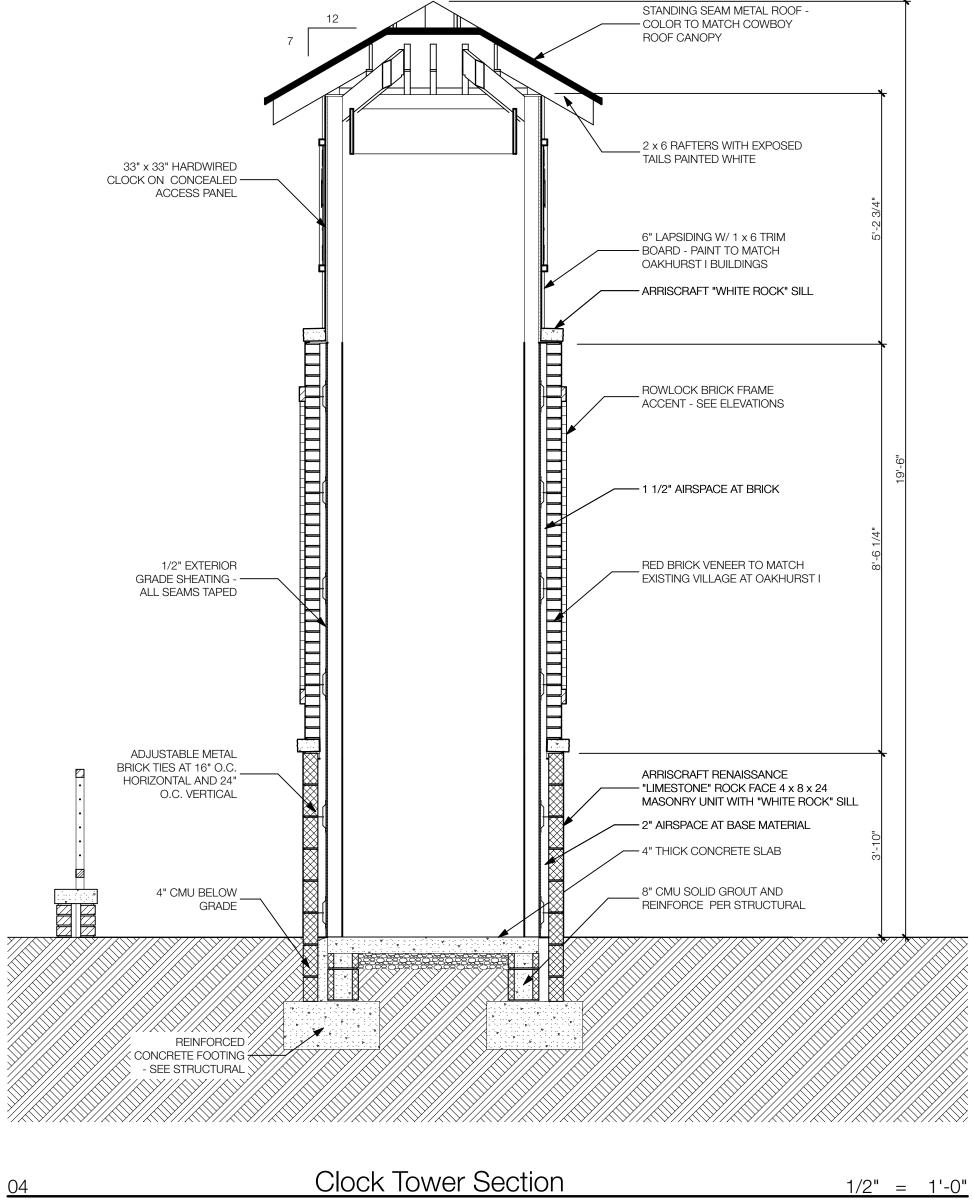
PROJECT NUMBER: **REVISIONS:**

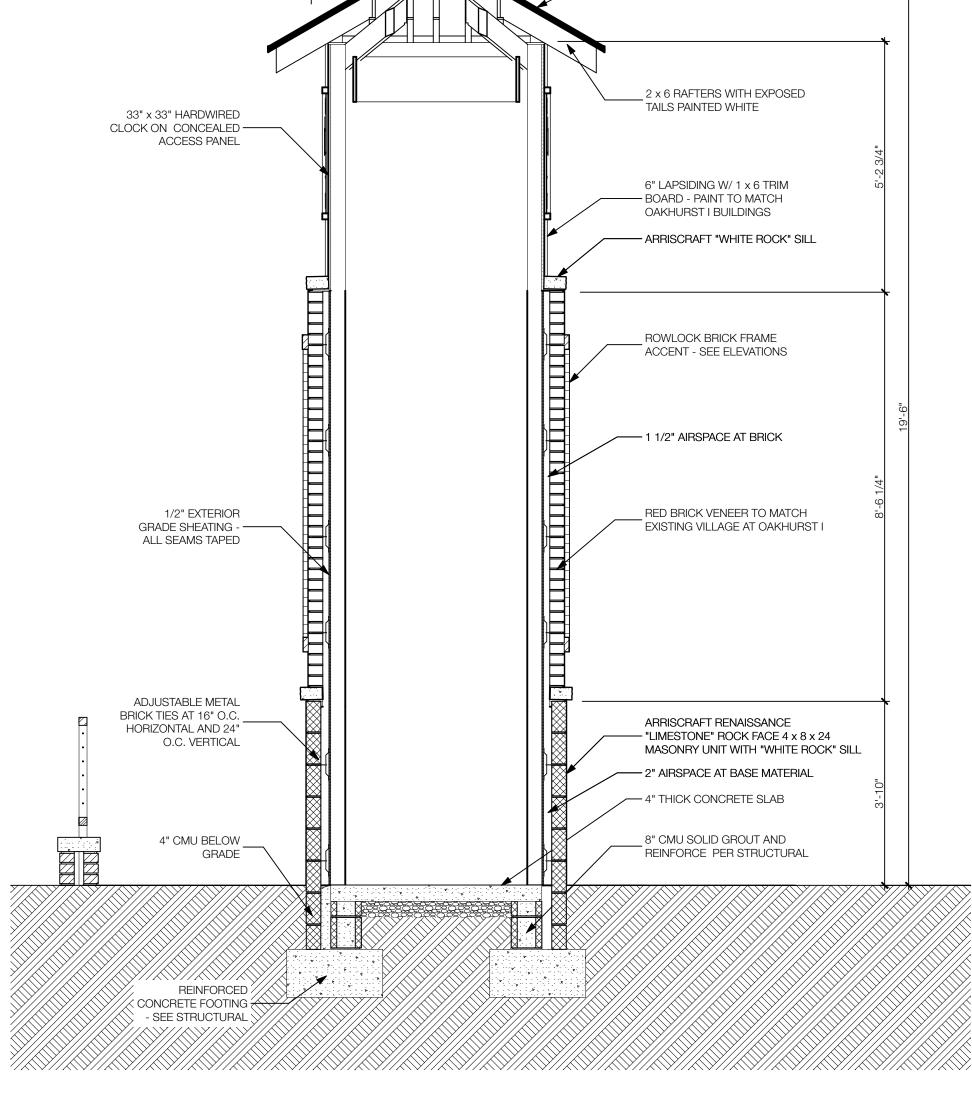
ARCHITECTURAL SITE

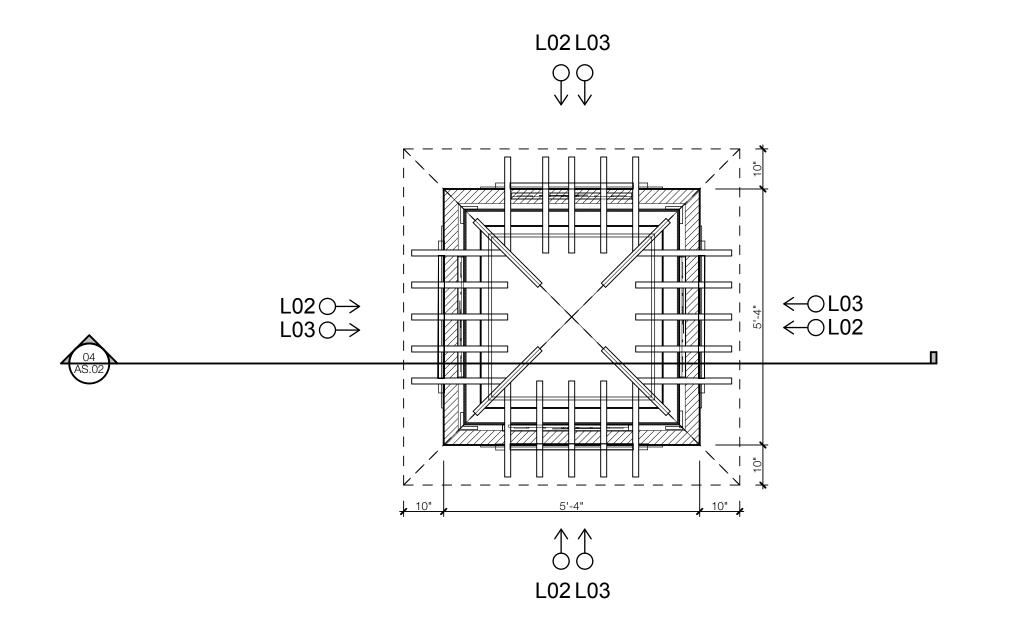
PLAN

AS.01













COWBOY Village at Oakhurst II

9615 Bailey Rd.

Cornelius, North Carolina 28031

02.24.2017 ISSUE DATE: PROJECT STATUS: FOR CONSTRUCTION 15-006 PROJECT NUMBER:

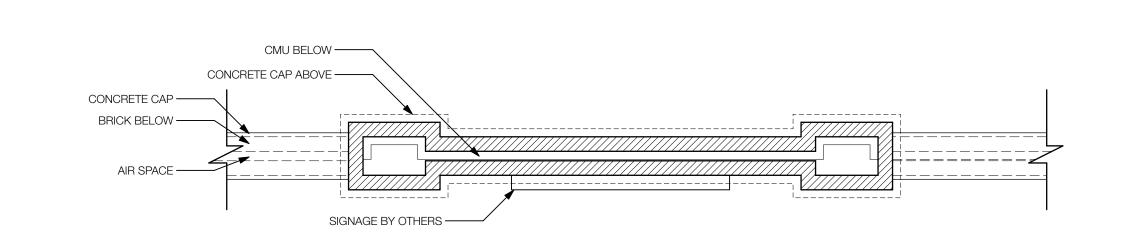
REVISIONS:

Rev # Description Issue Date

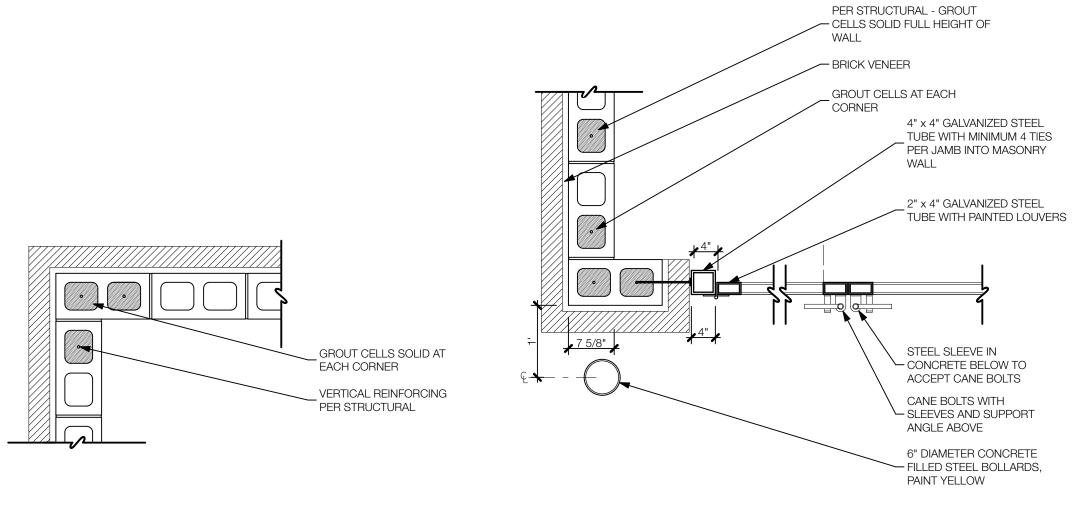
SITE DETAILS

1/2" = 1'-0"

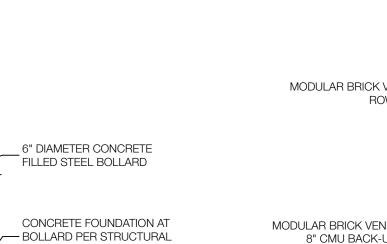
CONCRETE CAP ABOVE ----AIR SPACE -SIGNAGE BY OTHERS — Retaining Wall Detail 1/2" = 1'-0"



Retaining Wall Detail 1/2" = 1'-0" Clock Tower Plan







DRAWINGS.

1/4" = 1'-0"

20' (FACE OF BRICK 15'-10 3/4"MIN CLR 2"x4" GALVANIZED TUBE

— STEEL FRAME WITH PAINTED MODULAR BRICK VENEER ROWLOCK LOUVERS STEEL SLEEVE IN CONCRETE TO ACCEPT CANE BOLTS MODULAR BRICK VENEER ON 4"x4" GALVANIZED TUBE 8" CMU BACK-UP WITH STEEL WITH MASONRY 4 TIES
PER JAMB INTO MASONR HORIZONTAL _ REINFORCEMENT, WALLS COORDINATE WITH STRUCTURAL DRAWINGS CONCRETE FOUNDATION

Dumpster Detail

3/4" = 1'-0"

1/4" = 1'-0"

1/4" = 1'-0"



Dumpster Elevation

MODULAR BRICK VENEER

MODULAR BRICK VENEER ON 8" CMU BACK-UP WITH

ROWLOCK -

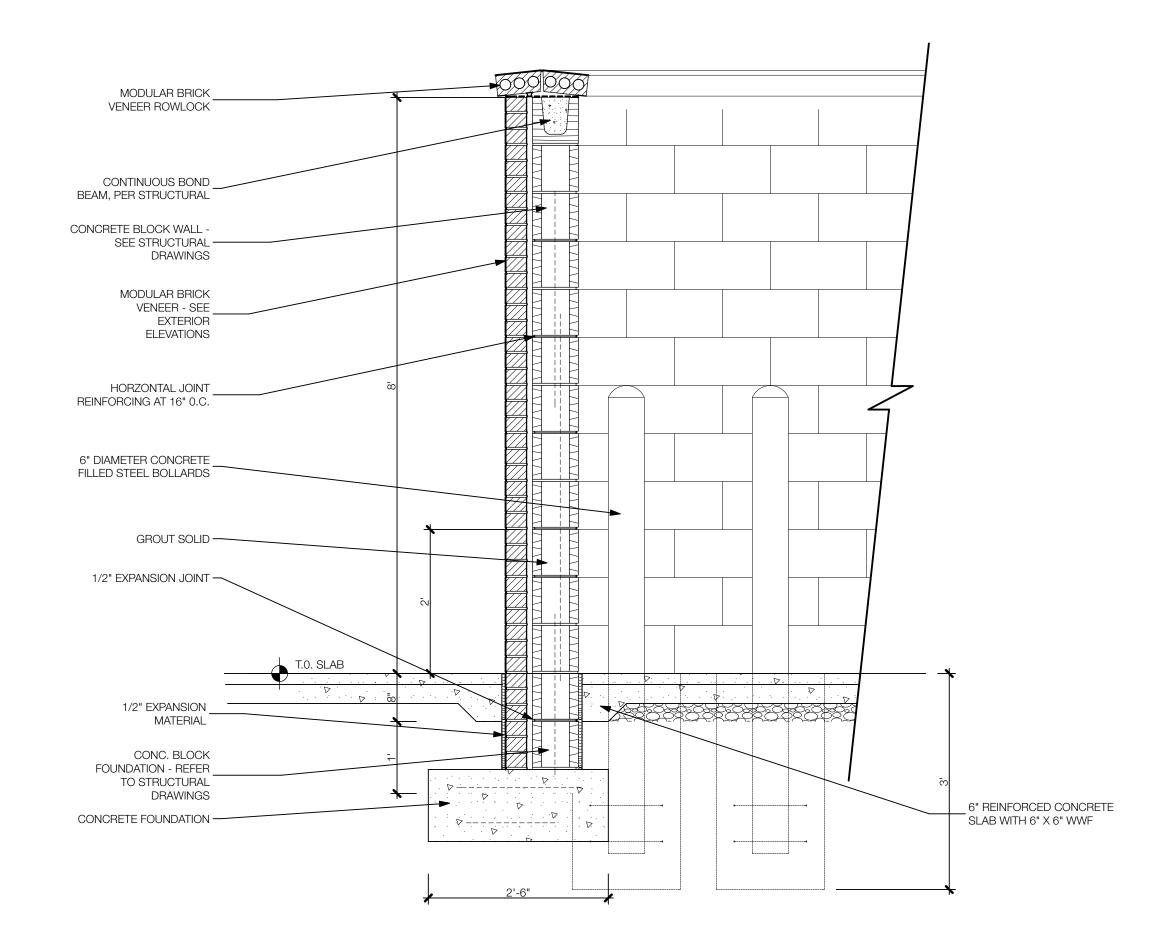
HORIZONTAL REINFORCEMENT,

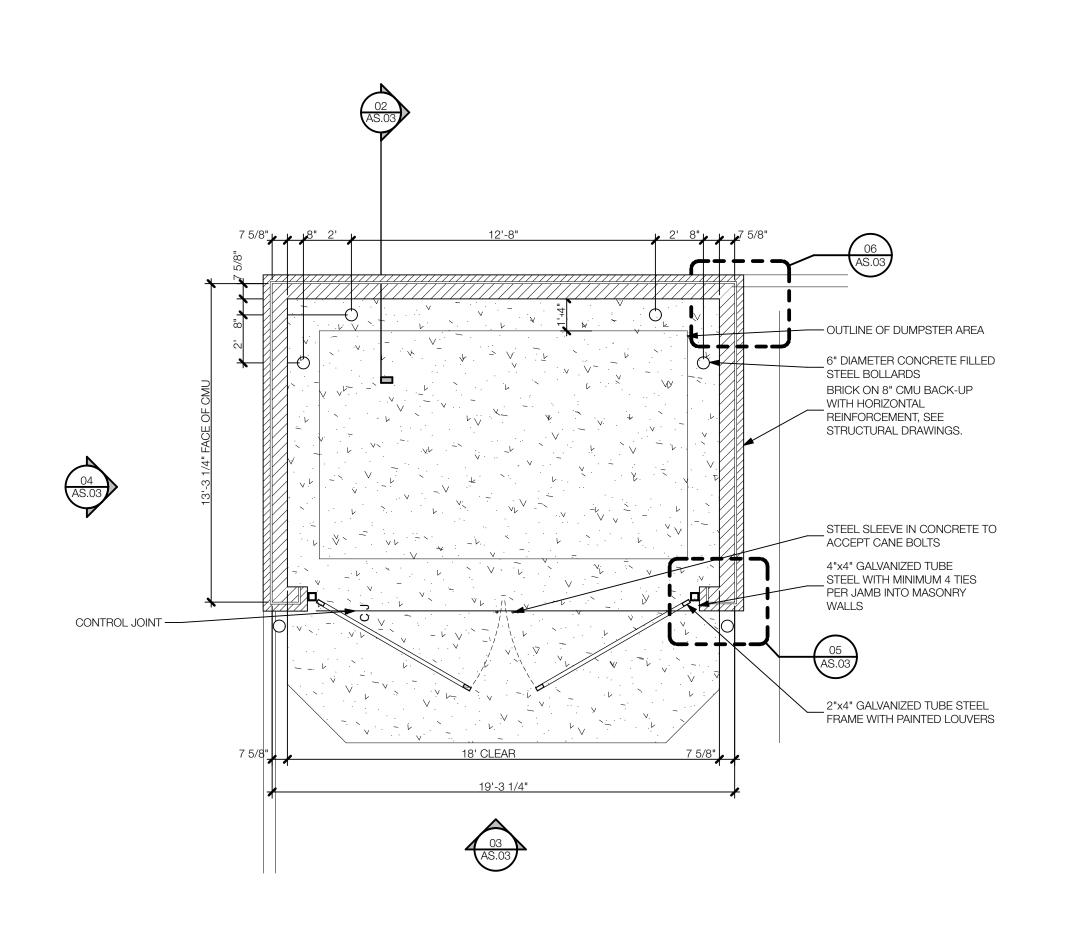
COORDINATE WITH

STRUCTURAL DRAWINGS

Dumpster Elevation

Dumpster Detail 3/4" = 1'-0"





COWBOY Village at Oakhurst II

9615 Bailey Rd.

Cornelius, North Carolina 28031

15-006

Issue Date

02.24.2017 ISSUE DATE:

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REVISIONS:

Rev # Description

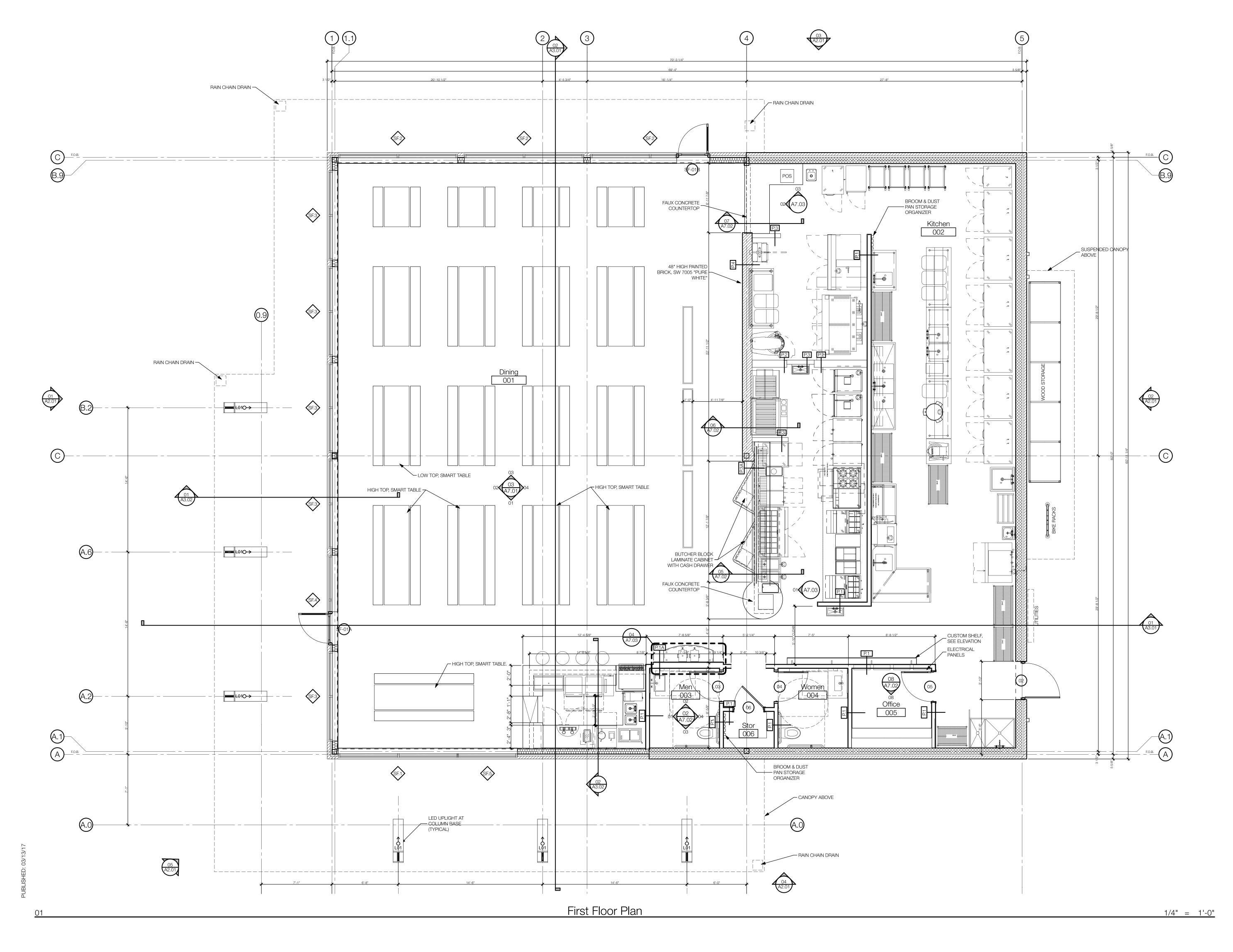
SITE DETAILS

AS.03

Dumpster Section

3/4" = 1'-0"

Enlarged Dumpster Plan











COWBOY

Village at Oakhurst II

9615 Bailey Rd. Cornelius, North Carolina 28031

ISSUE DATE:

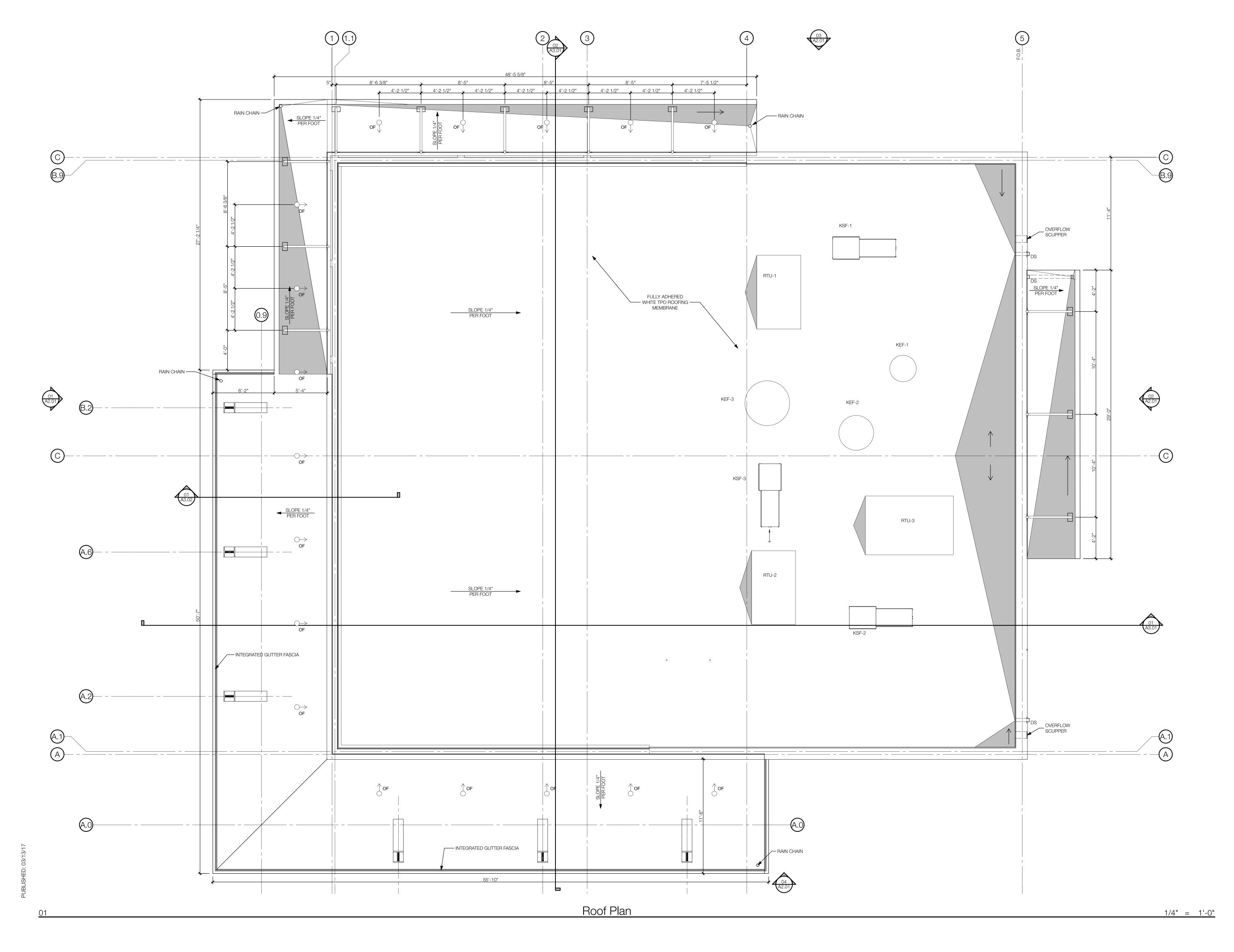
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PROJECT NUMBER:

15-006

REVISIONS: Rev # Description

FLOOR PLAN











COWBOY

Village at Oakhurst II

9615 Bailey Rd. Cornelius, North Carolina 28031

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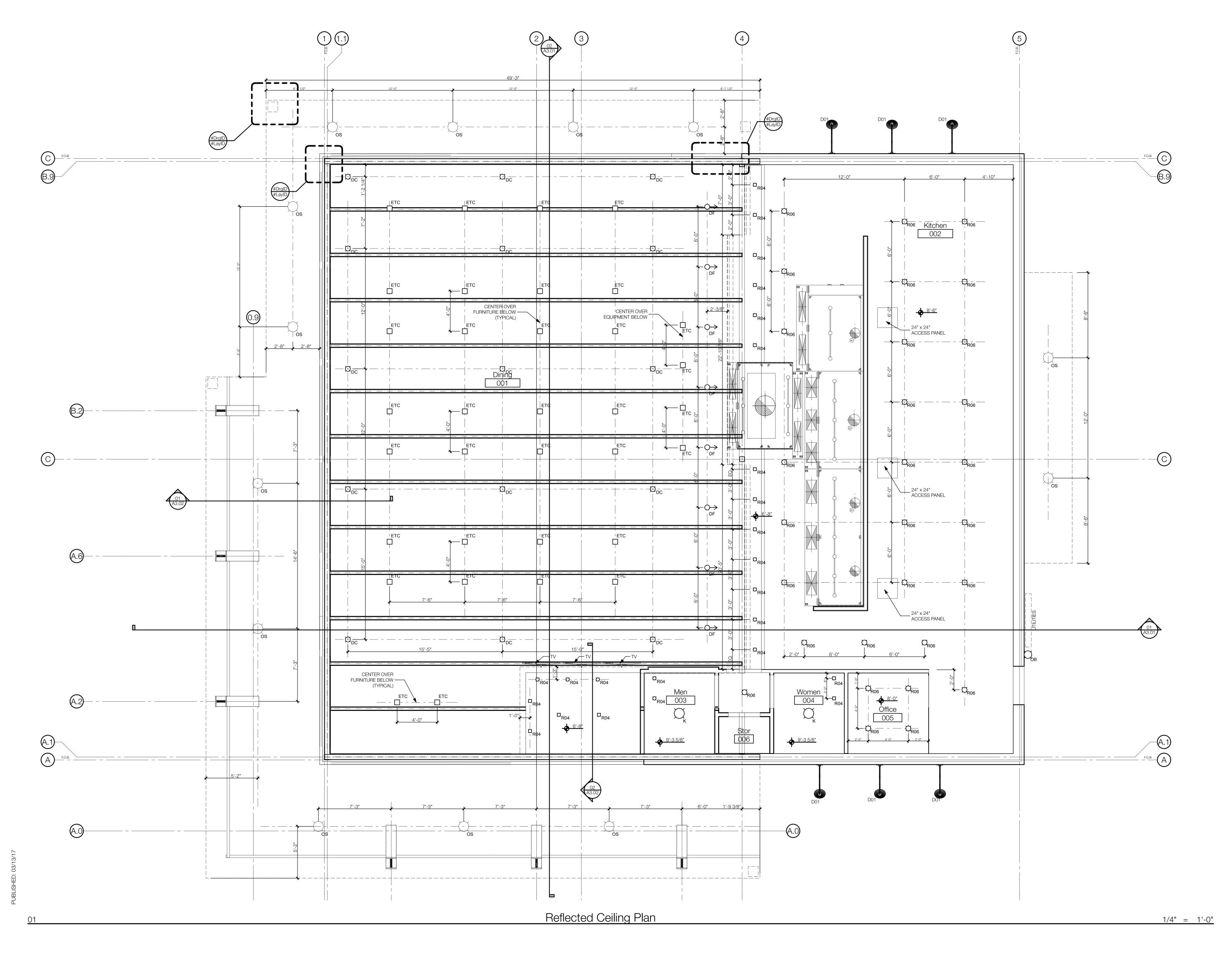
15-006 PROJECT NUMBER:

REVISIONS:

Rev # Description

ROOF PLAN

A1.02







COWBOY

Village at Oakhurst II 9615 Bailey Rd.

Cornelius, North Carolina 28031

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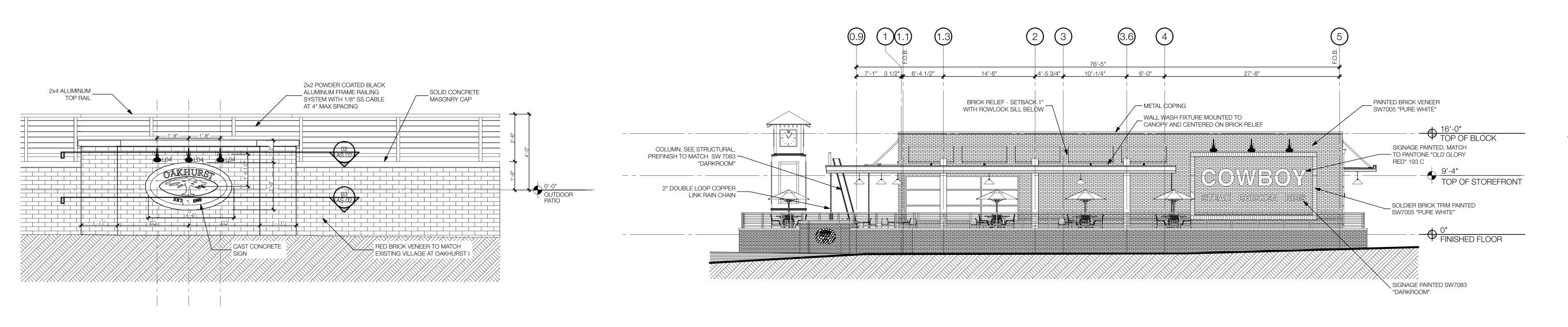
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15-006

REVISIONS: Rev # Description

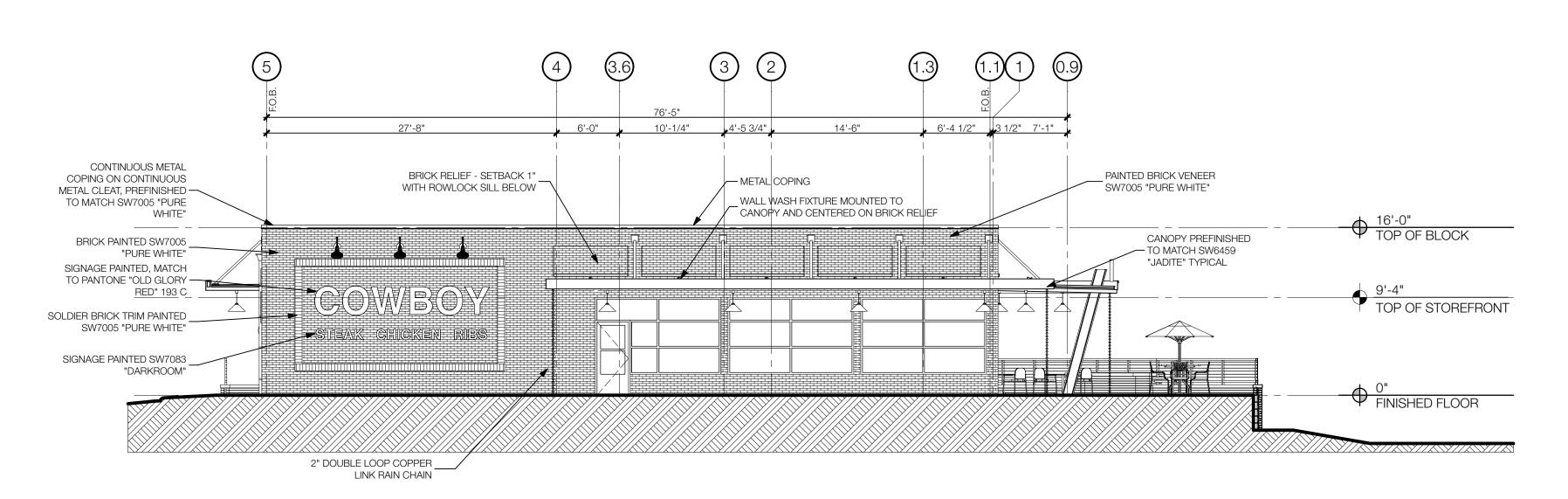
REFLECTED CEILING PLAN

A1.03





Retaining Wall Signage South Elevation 3/8" = 1'-0"1/8" = 1'-0"



North Elevation

West Elevation

7008 51471

COWBOY

Village at Oakhurst II

9615 Bailey Rd. Cornelius, North Carolina 28031

02.24.2017 ISSUE DATE: PROJECT STATUS: FOR CONSTRUCTION

REVISIONS:

1/8" = 1'-0"

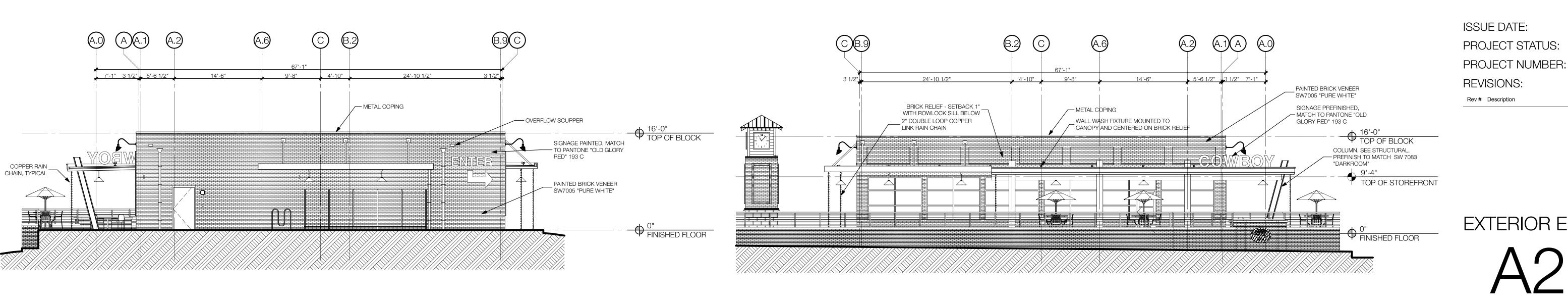
1/8" = 1'-0"





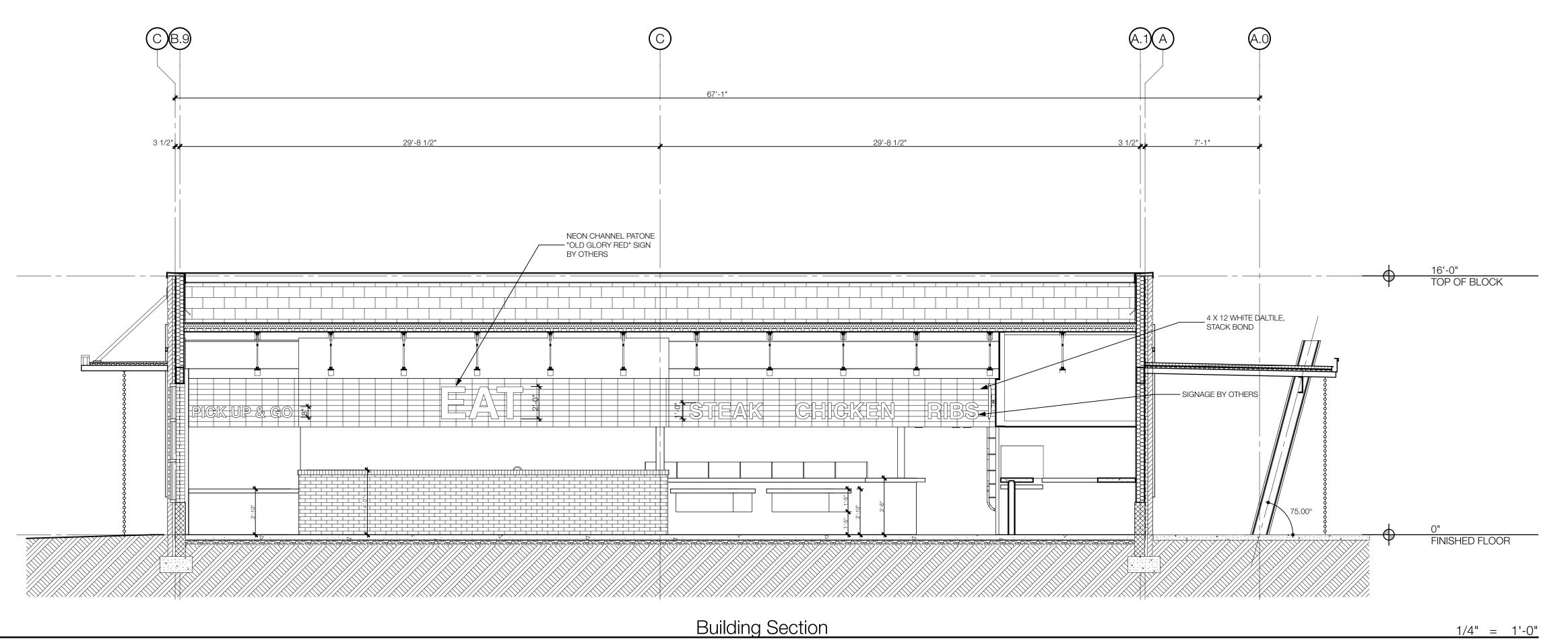
15-006





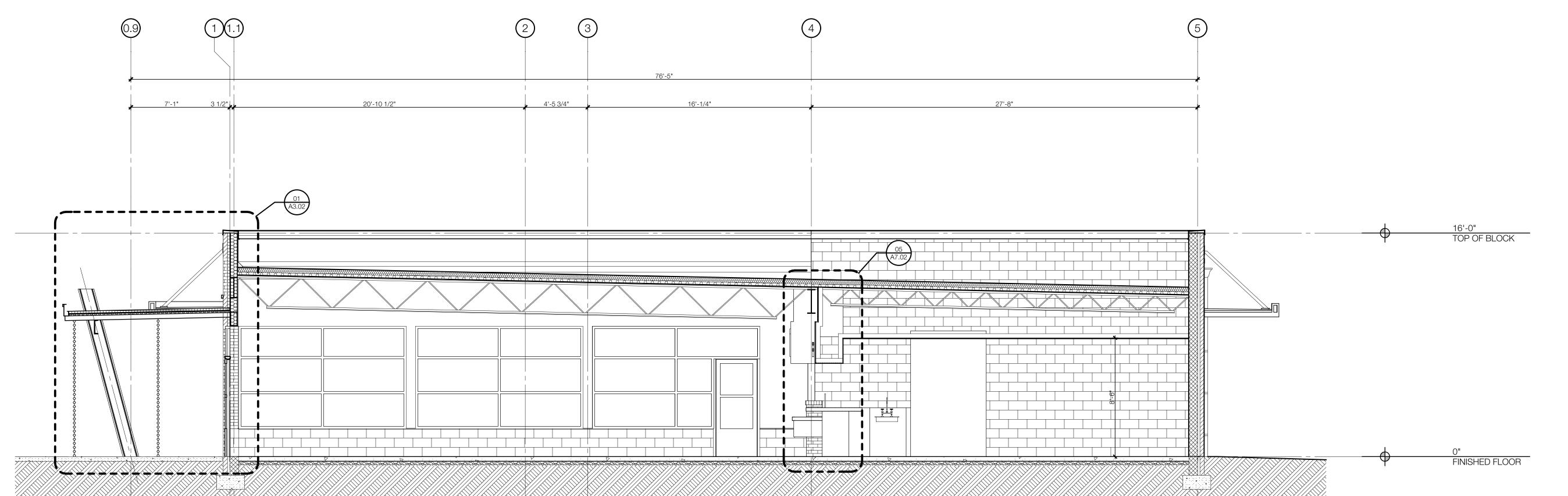
1/8" = 1'-0"

East Elevation









COVBOY
Village at Oakhurst II

9615 Bailey Rd.

Cornelius, North Carolina 28031

ISSUE DATE:

PROJECT STATUS: FOR CONSTRUCTION PROJECT NUMBER: 15-006

REVISIONS:

Rev # Description

Issue Date

02.24.2017

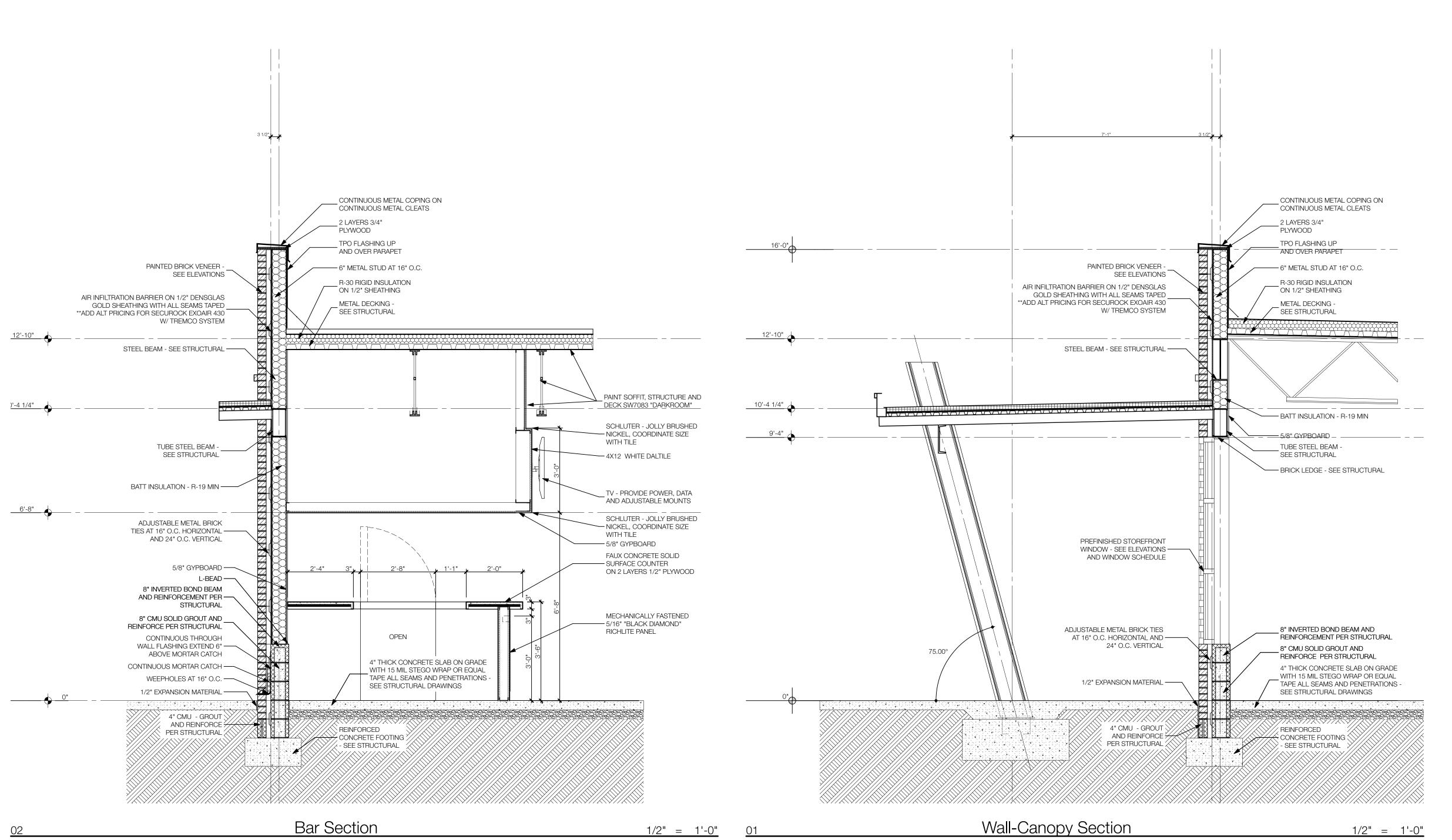
BUILDING SECTIONS

A3.01

Building Section

1/4" = 1'-0"







COWBOY

Village at Oakhurst II

9615 Bailey Rd. Cornelius, North Carolina 28031

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PROJECT STATUS: FOR CONSTRUCTION PROJECT NUMBER:

REVISIONS:

Rev # Description

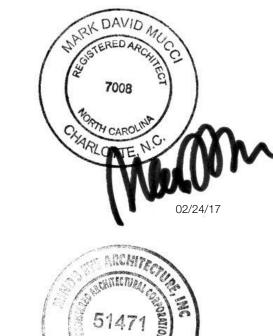
SECTION DETAILS

15-006

Issue Date



MIND'S EYE ARCHITECTURE



1950 Abbott Street, Suite 605 Charlotte, North Carolina 28203 Phone: 704.373.3101 Fax: 704.373.3103 www.mindseyearchitecture.net

HARDWARE SET

DEAD BOLT PANIC BAR WITH LOCK (3) BUTT HINGES

BALANCE OF HARDWARE BY DOOR MANUFACTURER

180 DEGREE DOOR VIEWER

180 DEGREE DOOR VIE DEAD BOLT DETEX HINGES KICK PLATE LOCK SET PASSAGE SET THRESHOLD WEATHER STRIPPING

HW.3

HW.4

HINGES KICK PLATE LOCK SET PASSAGE SET

HINGES KICK PLATE LOCK SET STOREROOM SET



COWBOY

Village at Oakhurst II

9615 Bailey Rd. Cornelius, North Carolina 28031

02.24.2017 ISSUE DATE: PROJECT STATUS: FOR CONSTRUCTION

REVISIONS:

Issue Date

15-006

Rev # Description

SCHEDULES

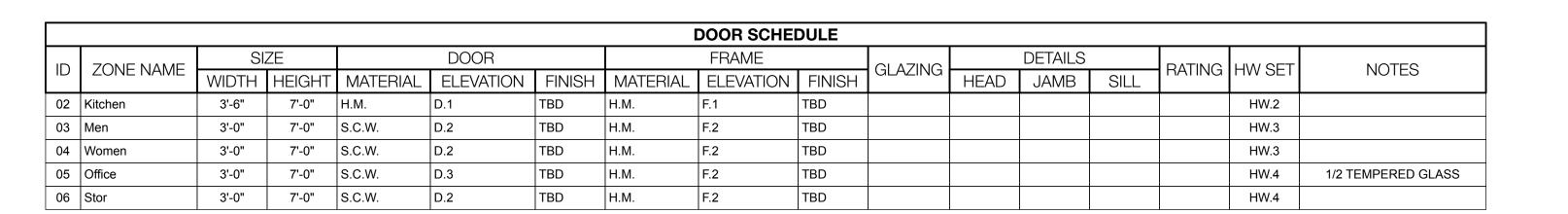
FINISH NOTES GENERAL CONTRACTOR TO PROVIDE ALL FINISHES.

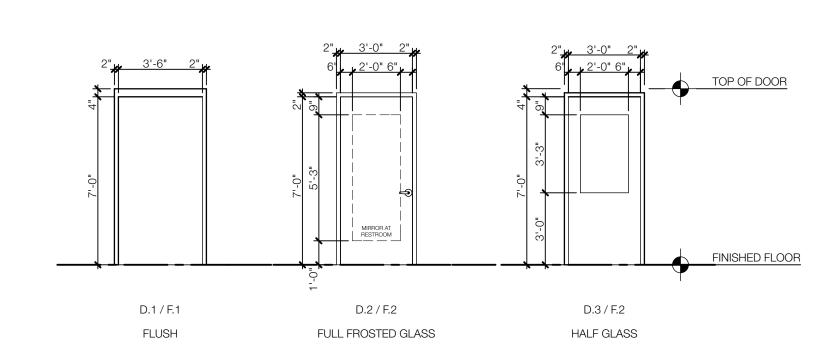
ALL FINISHES TO MEET REQUIREMENTS OF VOL NCBC CHAPTER 8. SEE PLAN FOR INLAY COLORING DETAIL

DOOR NOTES

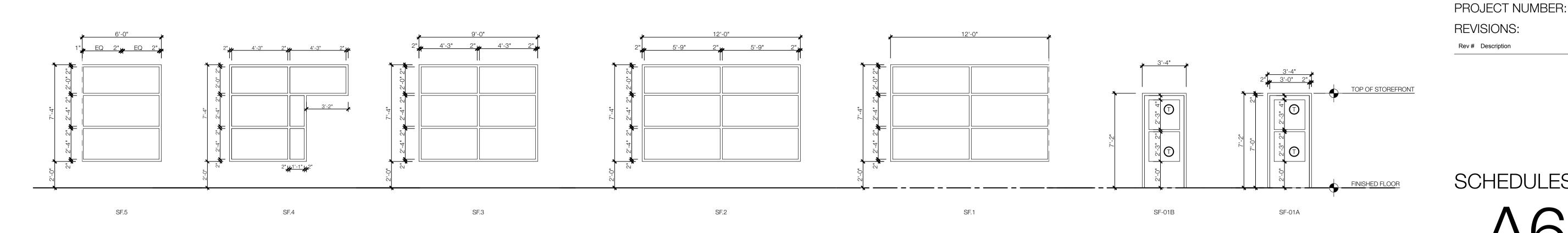
ALL HARDWARE SHALL MEET ADA AND NCBC VOL 1-C CODE REQUIREMENTS. ALL HARDWARE TO BE AGED BRONZE (USD XXX).

TOILET ACCESSORIES		
COAT HOOK	BOBRICK	B-672
ANGLE FRAME TILT MIRROR	BOBRICK	B-294 1830
FULL LENGTH CHANNEL FRAME MIRROR	BOBRICK	B165 2460
DOUBLE TOILET PAPER DISPENSER	BOBRICK	B-76867
ALT - TOILET PAPER DISPENSER AND SHELF	BOBRICK	B-2840
WALL MOUNTED SEAT COVER DISPENSER	BOBRICK	B-221
WALL MOUNTED SANITARY NAPKIN DISPOSAL	BOBRICK	B-270
STANDING WASTE RECEPTACLE	BOBRICK	B-2400
MOP AND BROOM HOLDER	BOBRICK	B-223 x 24
BABY CHANGING STATION	KOALA KARE	KB200-SS
42" GRAB BAR	AMERICAN SPECIALTIES, INC	3800 SERIES - TYPE 01
36" GRAB BAR	AMERICAN SPECIALTIES, INC	3800 SERIES - TYPE 01
18" GRAB BAR	AMERICAN SPECIALTIES, INC	3800 SERIES - TYPE 01



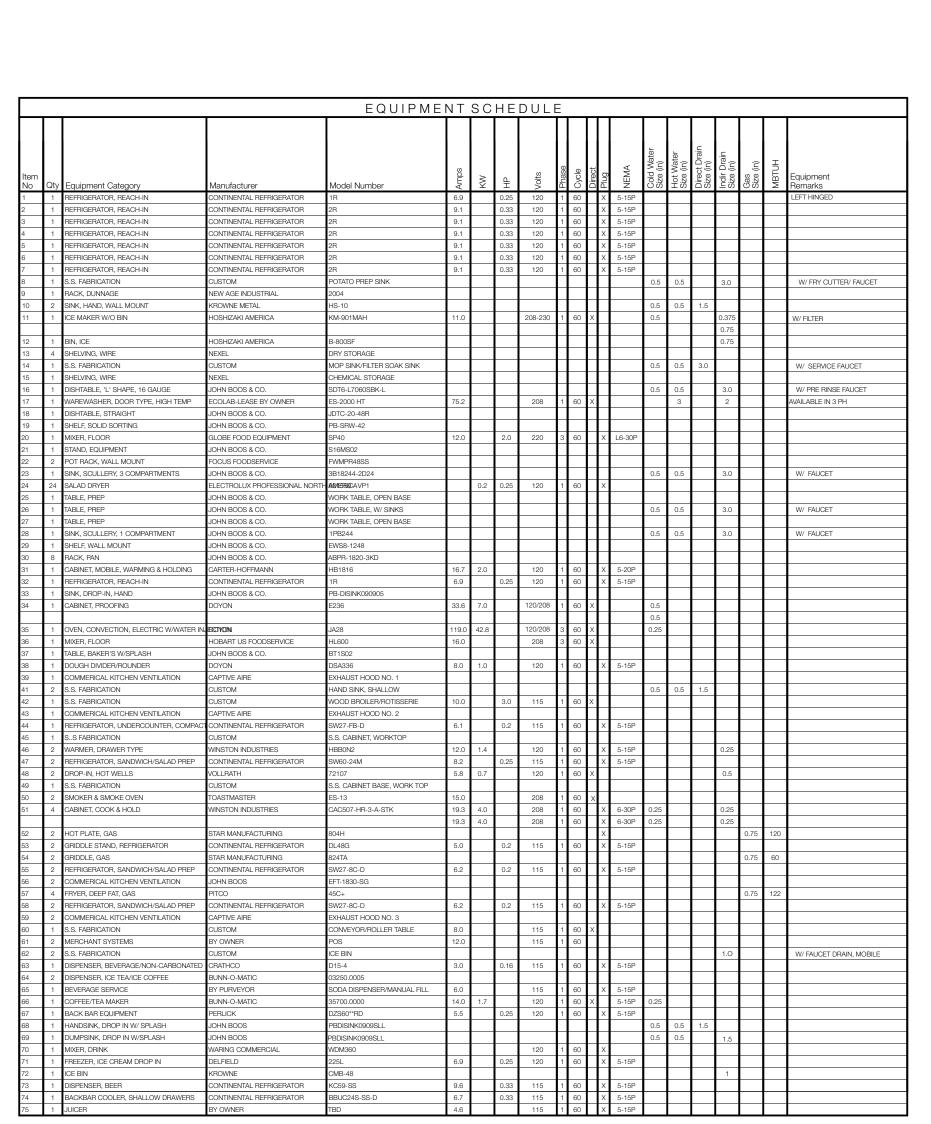


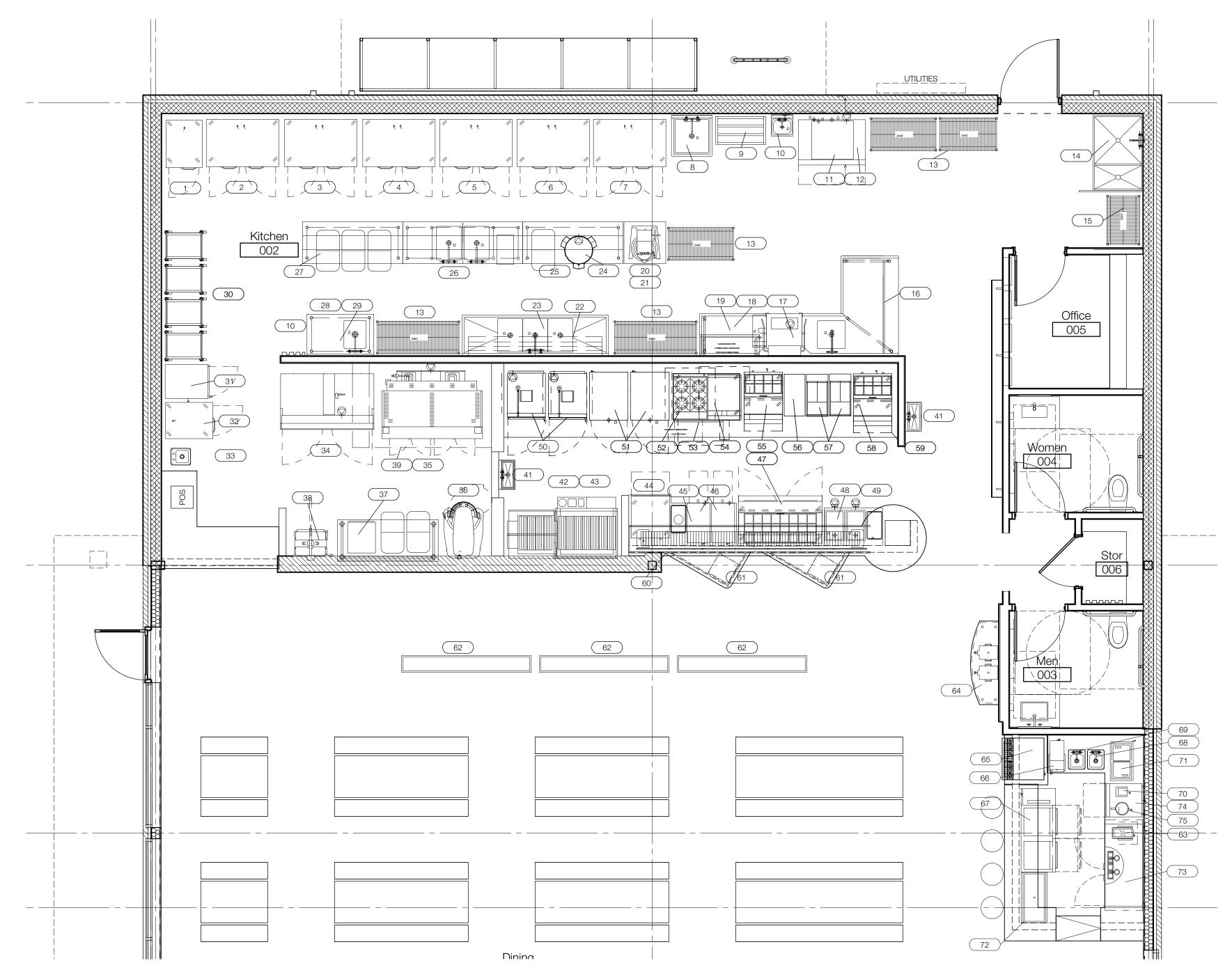
Door Types



Window Elevations









COWBOY

Village at Oakhurst II

9615 Bailey Rd.

Cornelius, North Carolina 28031

02.24.2017

ISSUE DATE:

PROJECT STATUS: FOR CONSTRUCTION PROJECT NUMBER: 15-006

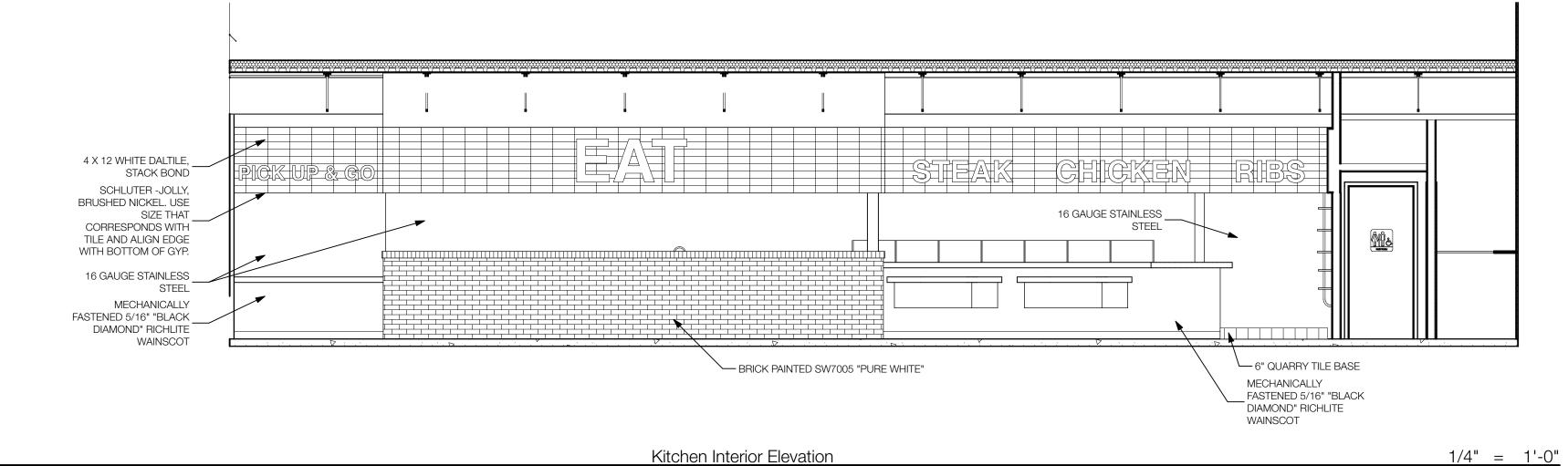
REVISIONS:

Rev # Description Issue Date

EQUIPMENT PLAN & SCHEDULE

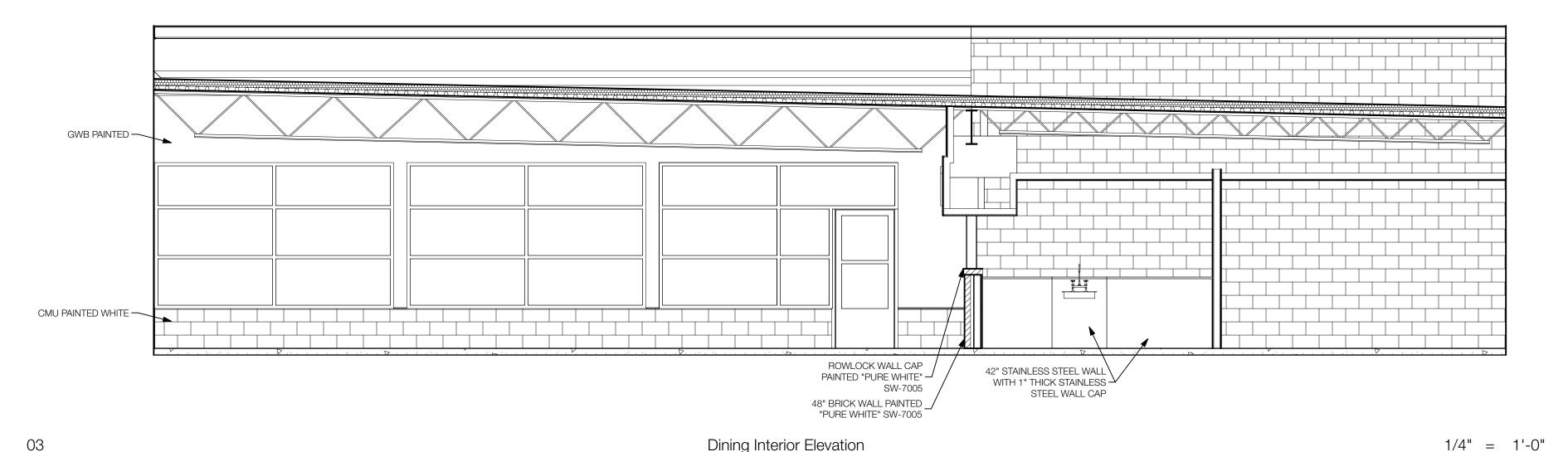
A6.02

Equipment Plan 1/4" = 1'-0"

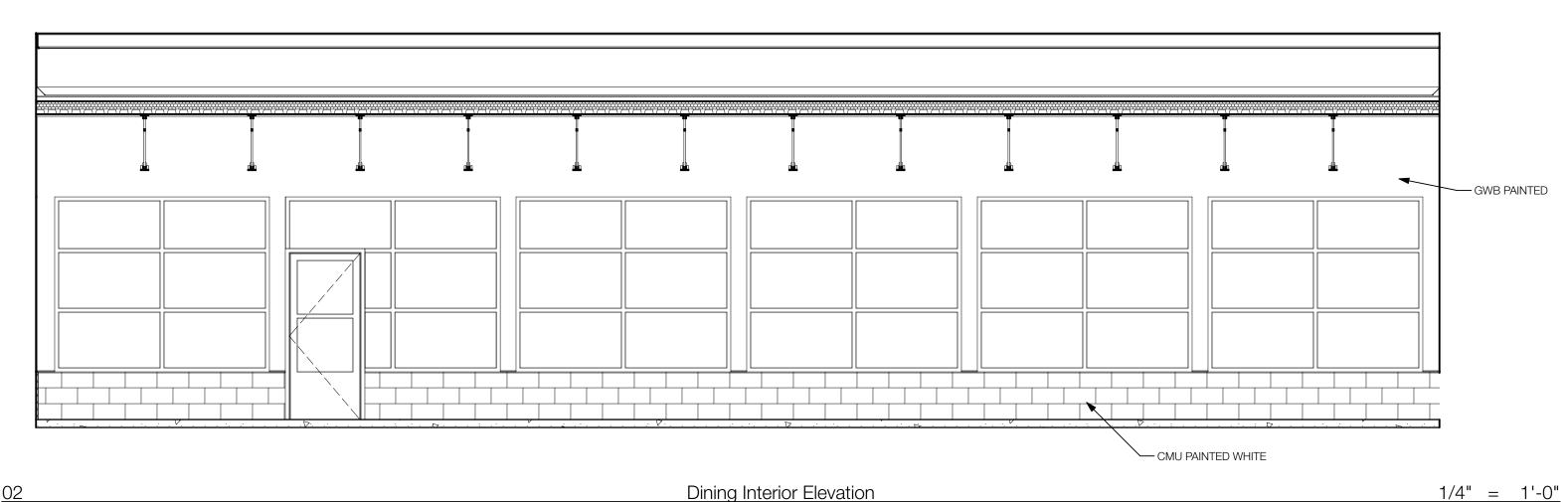


MIND'S EYE ARCHITECTURE

> 1950 Abbott Street, Suite 605 Charlotte, North Carolina 28203 Phone: 704.373.3101 Fax: 704.373.3103 www.mindseyearchitecture.net









9615 Bailey Rd.

Cornelius, North Carolina 28031

02.24.2017 ISSUE DATE: PROJECT STATUS: FOR CONSTRUCTION PROJECT NUMBER:

REVISIONS: Rev # Description

Issue Date

15-006

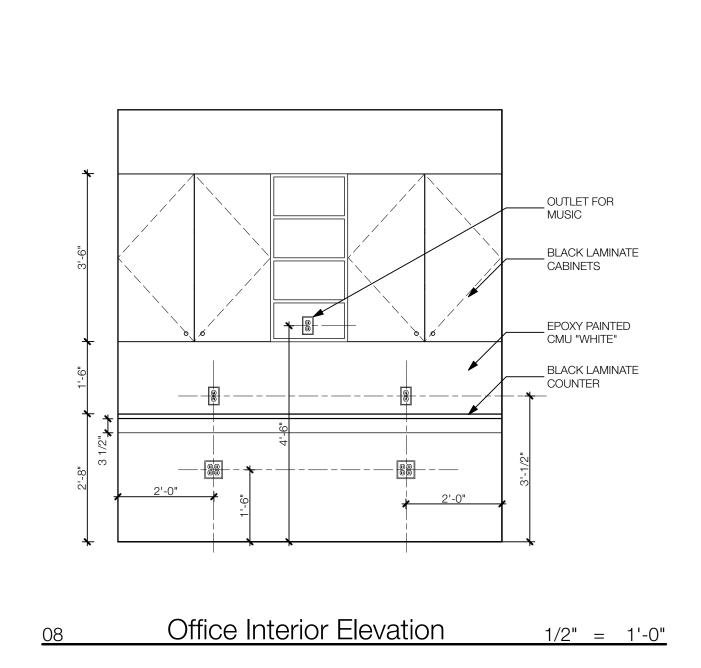
— GWB PAINTED COKE _ 4 X 12 WHITE DALTILE, STACK BOND - CMU PAINTED WHITE __ 3/4" STAINED WOOD SHELVES 1 1/2" BLACK PIPE LEGS

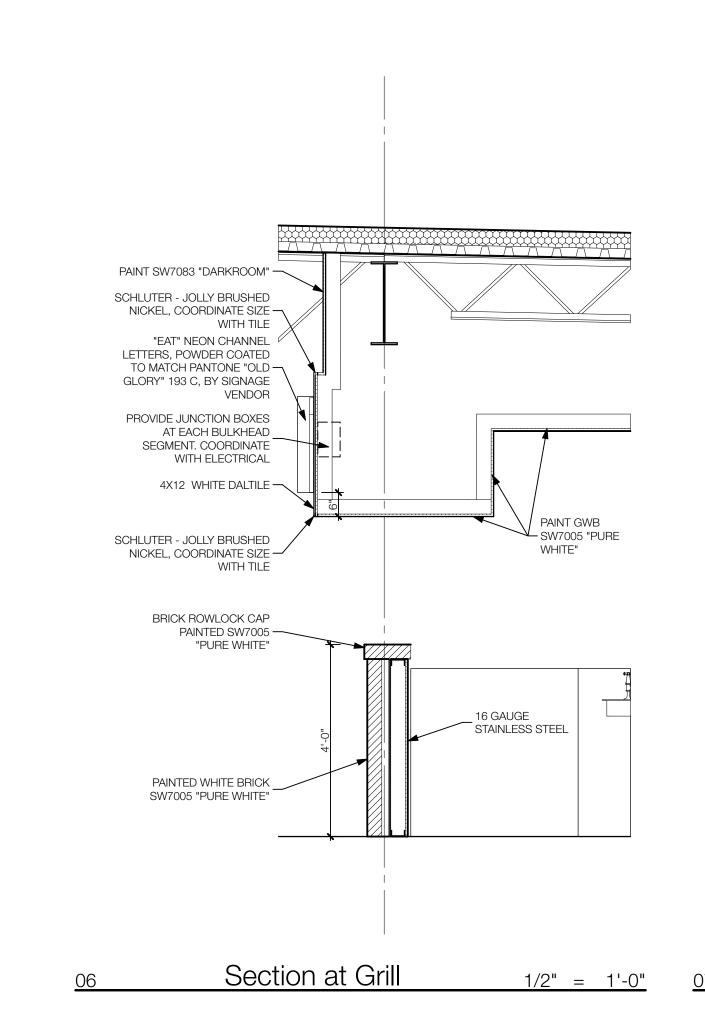
INTERIOR ELEVATIONS

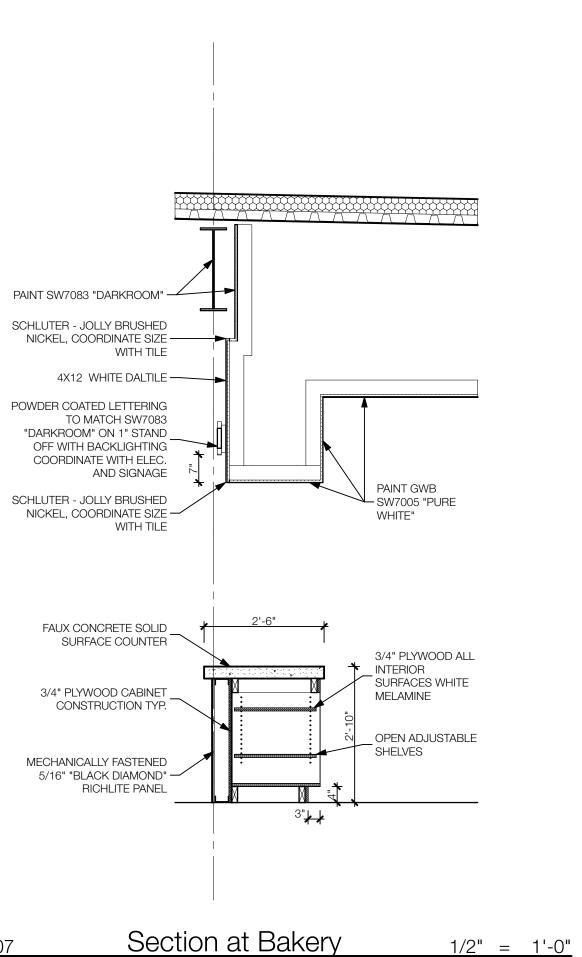
Dining Interior Elevation 1/4" = 1'-0"

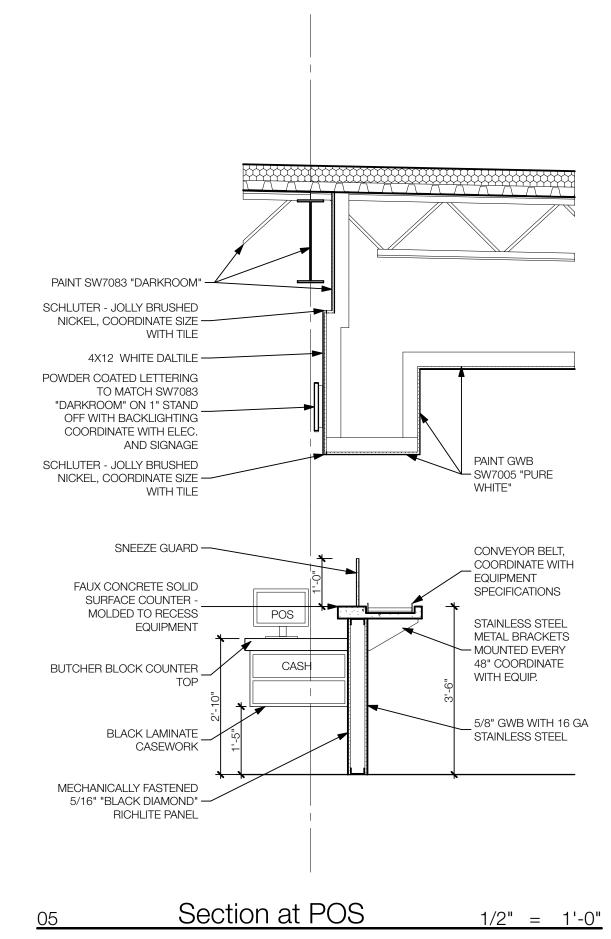


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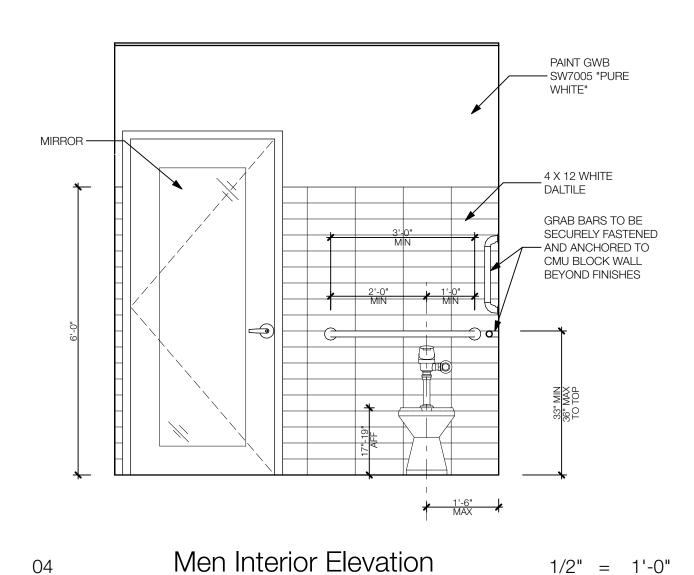
COWBOY Village at Oakhurst II

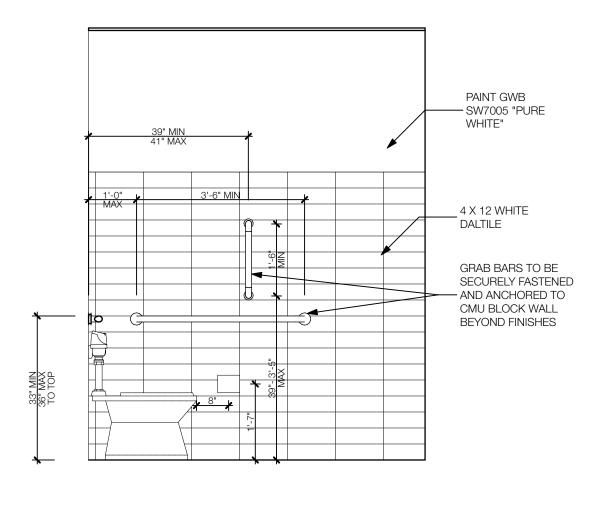
9615 Bailey Rd.

Cornelius, North Carolina 28031

02.24.2017 ISSUE DATE: PROJECT STATUS: FOR CONSTRUCTION PROJECT NUMBER: 15-006 **REVISIONS:**

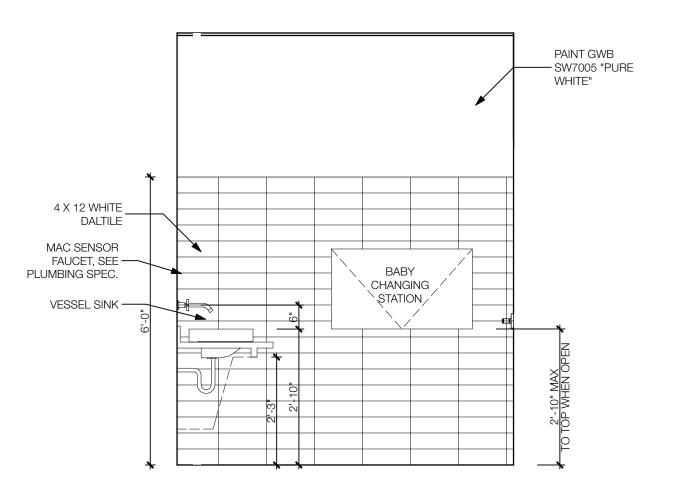
Rev # Description Issue Date





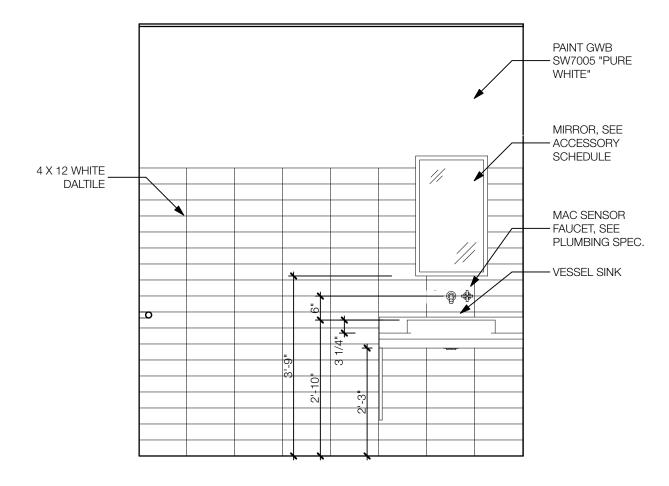
Men Interior Elevation

1/2" = 1'-0"



Men Interior Elevation

1/2" = 1'-0"



Men Interior Elevation

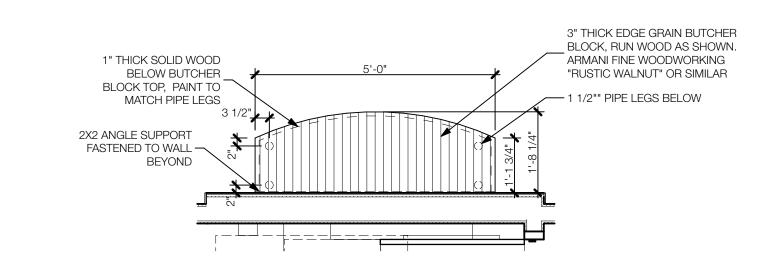
1/2" = 1'-0"

INTERIOR ELEVATIONS



1950 Abbott Street, Suite 605 Charlotte, North Carolina 28203 Phone: 704.373.3101 Fax: 704.373.3103 www.mindseyearchitecture.net







9615 Bailey Rd. BEVERAGE STATION 1/2" = 1'-0" Cornelius, North Carolina 28031

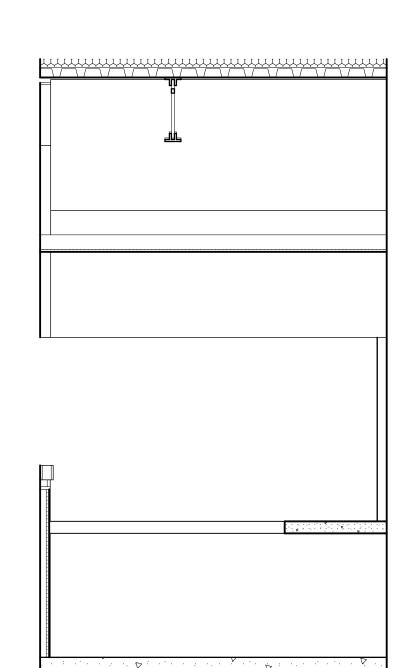
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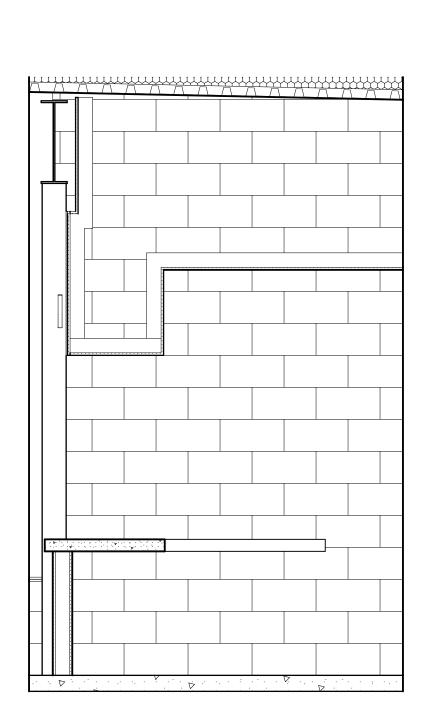
Rev # Description

Issue Date

MILLWORK DETAILS

Millwork Elevation at Distribution Counter 1" = 1'-0"





1/2" = 1'-0"



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COWBOY

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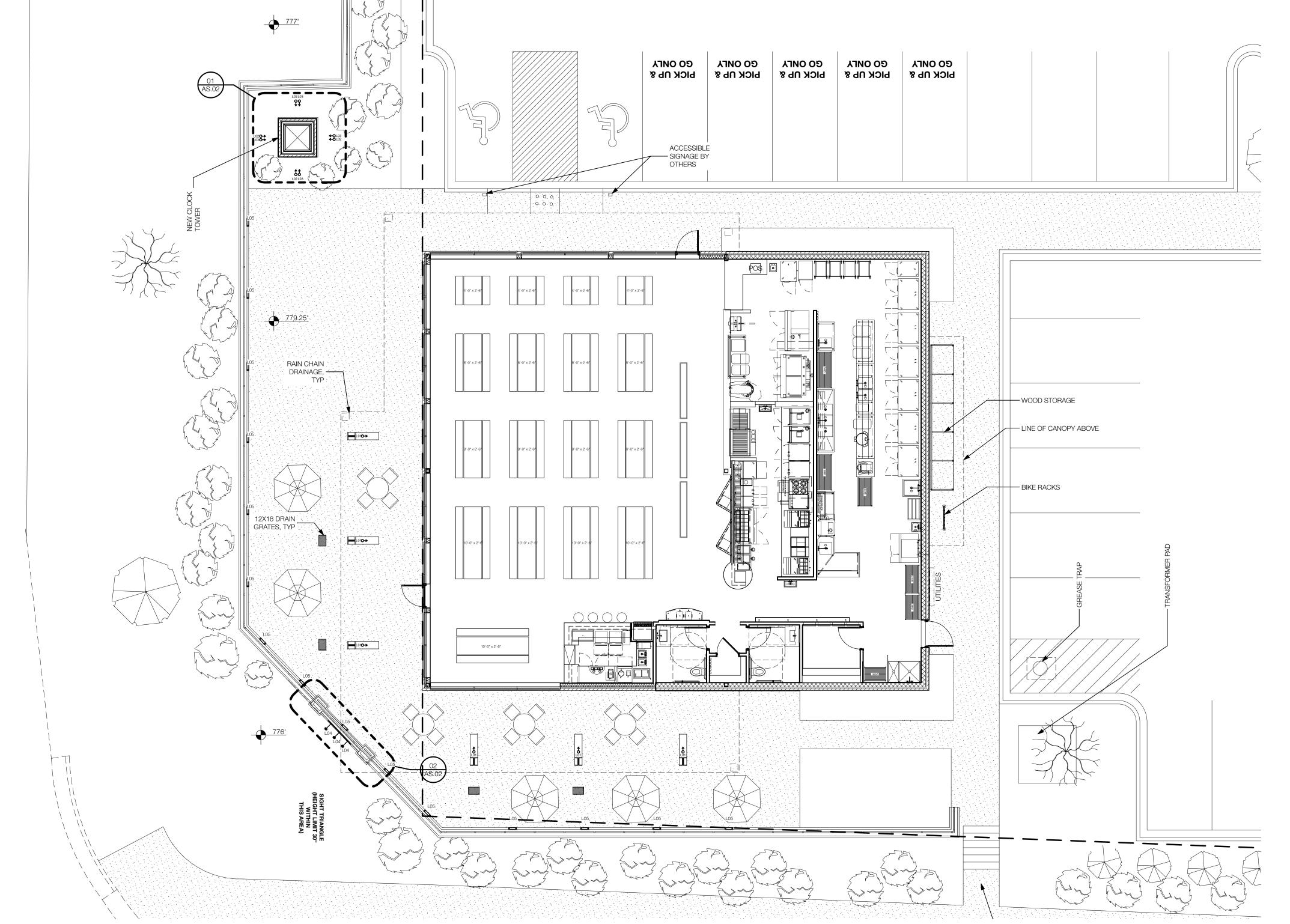
PROJECT NUMBER:

15-006

REVISIONS: Rev # Description

FURNITURE PLAN

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REQUEST FOR BOARD ACTION

■ Print

Date of Meeting: April 28, 2017

To: Architectural Review Board Members

From: Jason Pauling, AICP - Senior Planner

Action Requested:

A request from Mama's Pizza to construct a new building, which will eventually replace their current restaurant located at 19741 S. Main Street. The new building will be approximately 5,250 square feet, and will include 3,250 square feet for the new Mama's Pizza Restaurant, and 2,000 square feet of additional commercial space to be leased to another tenant. The new building is proposed to have frontage on Hickory Street and Tryon Street in lieu of South Main Street, which is a variation from the code and requires Board approval. The new building is designed to have a building front façade appearance on all three streets.

Manager's Recommendation:

Review and Provide Direction

ATTACHMENTS:		
Name:	Description:	Type:
□ 2017-01-12_Rezoning_Letter.pdf	Rezoning Description Letter	Backup Material
□ MAMA_S_Zoning.jpg	Zoning Map	Backup Material
□ MAMA_S_LU.jpg	Land Use Map	Backup Material
□ MAMA_S_Vicinity.jpg	Vicinity Map	Backup Material
☐ MAMA_S_Property.jpg	Property Map	Backup Material
<u> IMG_9706.JPG</u>	Photo1: Tryon-Hickory	Backup Material
<u>IMG_9708.JPG</u>	Photo 2: Tryon	Backup Material
<u> IMG_9709.JPG</u>	Photo 3: Hickory	Backup Material
<u>IMG_9710.JPG</u>	Photo 4: South Main Front	Backup Material
Mama_s_Pizza_REZONING_Civil_Package.pdf	Rezoning Civil Plan Package	Backup Material
□ 2016-12-15 Mamas Pizza Rendering.pdf	Color Site Plan	Backup Material
☐ MAMAS_PIZZA_SHEETS_3.22.17-A.pdf	Elevations	Backup Material

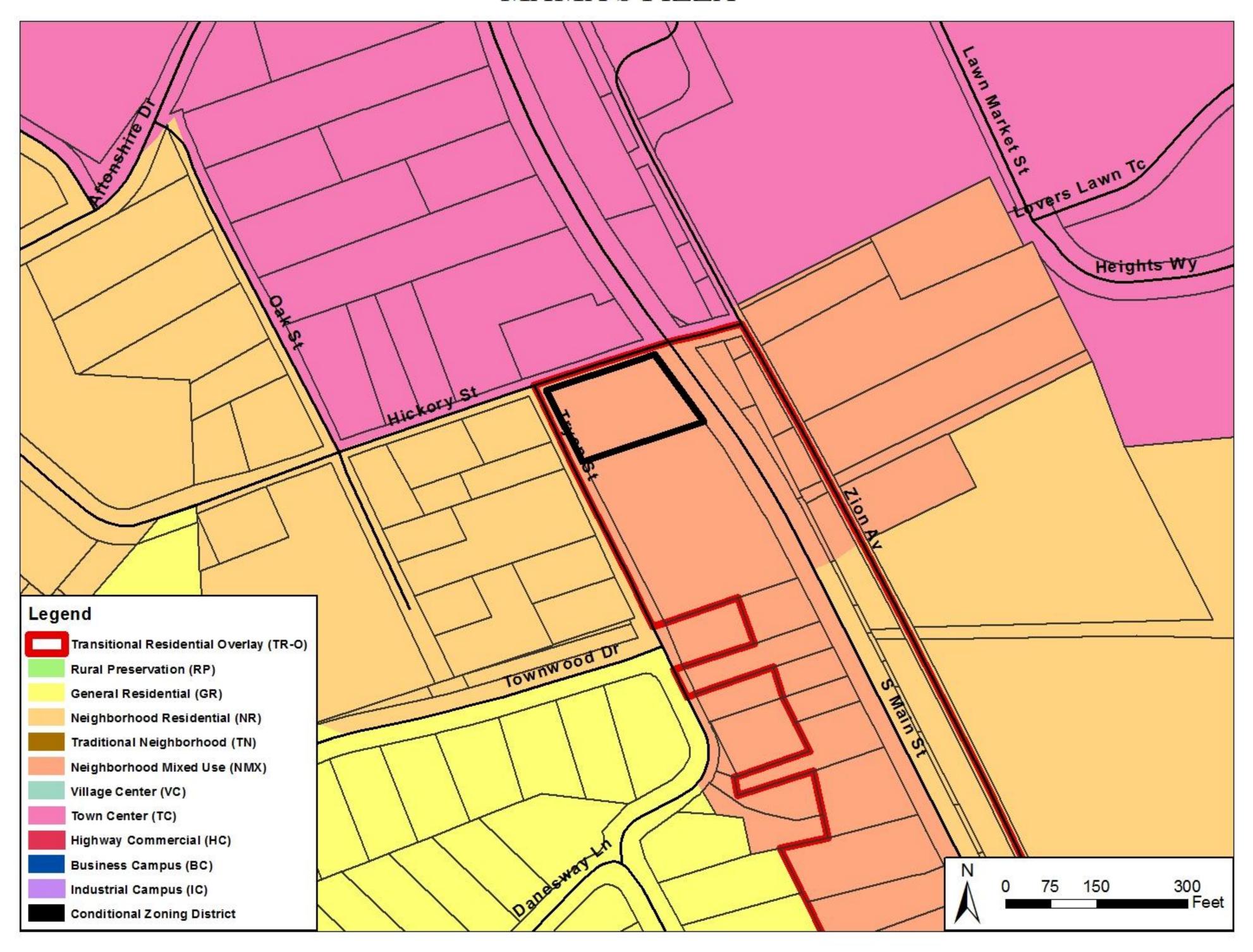


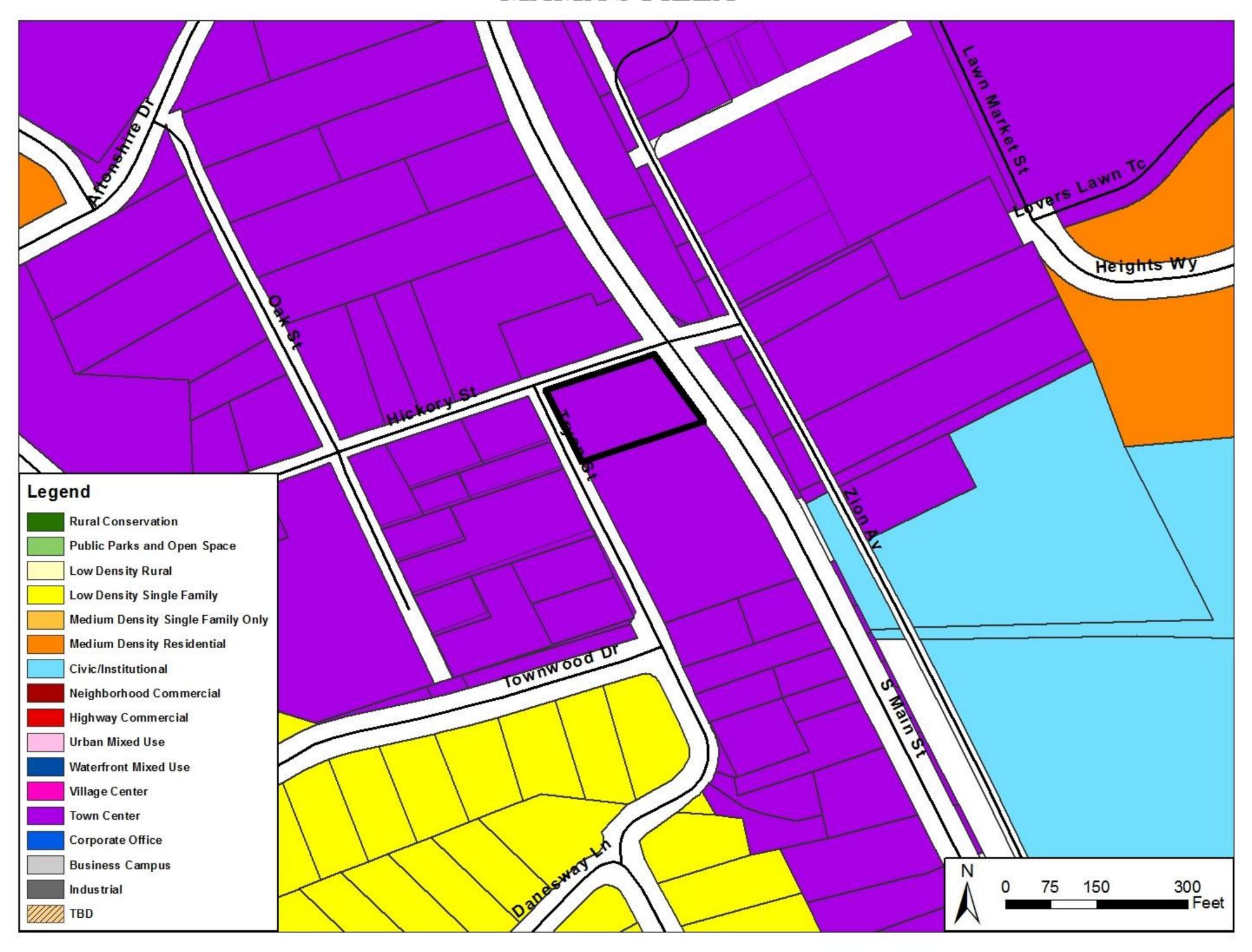
Written Summary, January 01, 2017

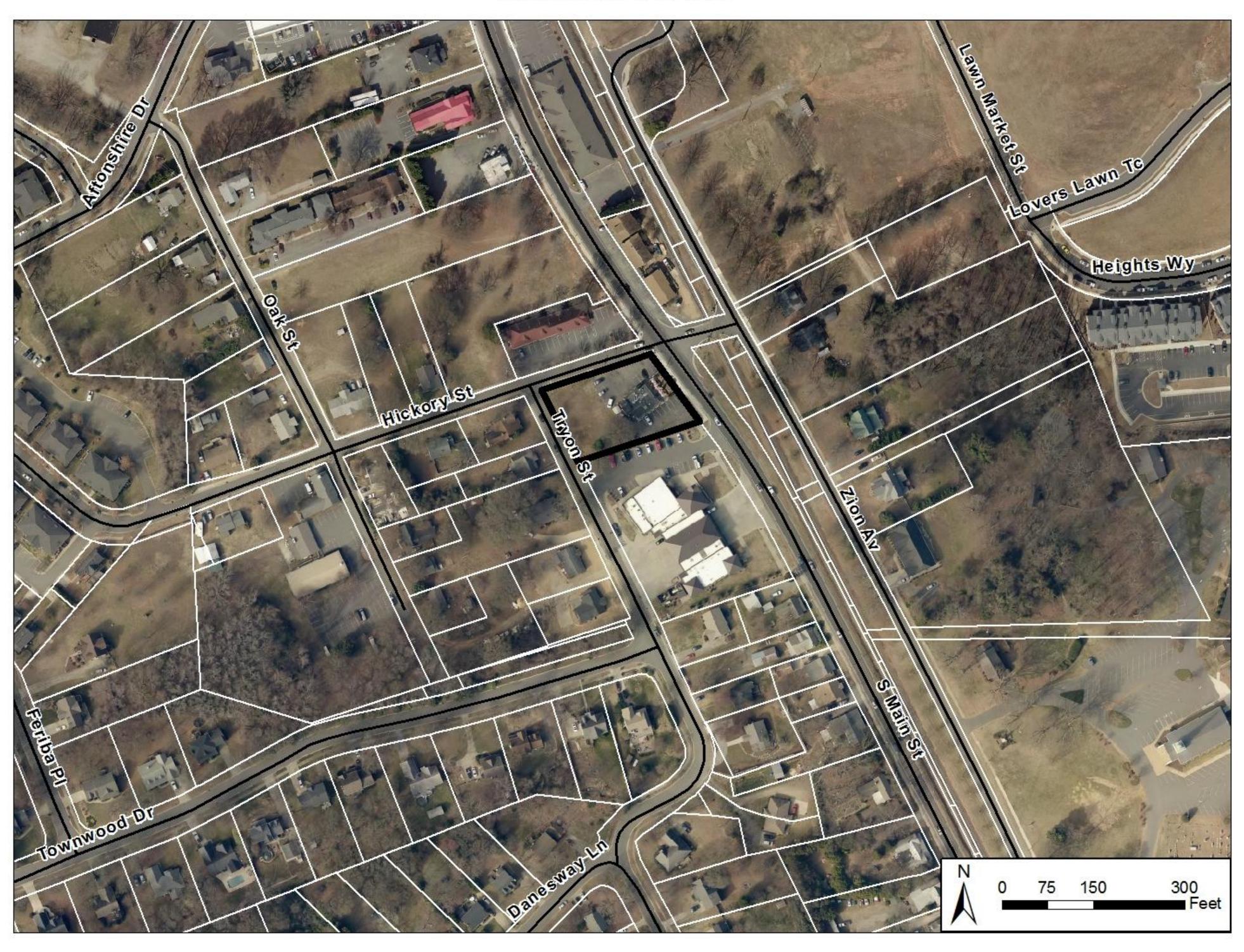
This project proposes a 3,250 sf multi-use building for Mama's pizza with an outdoor dining space and an additional 2,000 sf commercial building space with sidewalks to access the building off of Tryon Street and Hickory Street. Site plan proposes new parking area with multiple access points from existing sidewalks onto the new site and required landscaping.

Sincerely,

Jay Henson, ASLA HensonFoley

















CONTENTS:

C1 COVER SHEET

C2 SURVEY & EX CONDITIONS

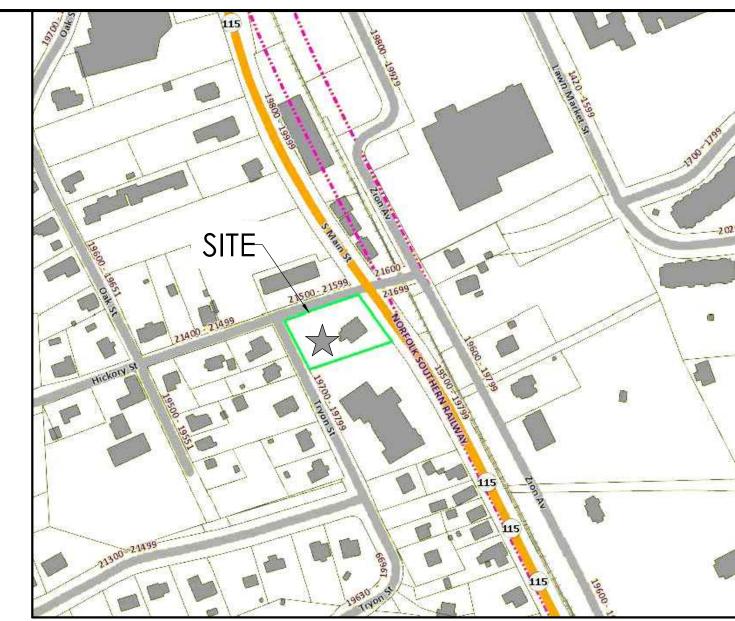
SITE PLAN

CIVIL SITE PLAN PACKAGE PROPOSED

MAMA'S PIZZA CORNELIUS, NC

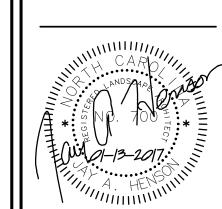


FORE REALTY INCORPORATED 18817 COVESIDE LANE CORNELIUS, NC 28031 PH: (561) 212-3063

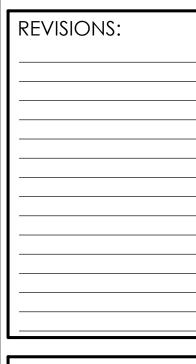








TREET, CORNELIUS, NC 280



CONTRACTOR IS FULLY RESPONSIBLE FOR CONTACTING
 APPROPRIATE PARTIES AND ASSURING THAT EXISTING UTILITIES
 ARE LOCATED PRIOR TO BEGINNING CONSTRUCTION.
 CONTRACTOR IS RESPONSIBLE FOR PLACING BARRICADES USING
 FLAGMEN, ETC., AS NECESSARY TO INSURE SAFETY TO THE PUBLIC.
 ALL PAVEMENT CUTS, CONCRETE OR ASPHALT, ARE TO BE
 REPLACED ACCORDING TO STANDARDS OF THE NORTH
 CAROLINA DEPARTMENT OF TRANSPORTATION.

SHORING WILL BE ACCORDING TO OSHA TRENCHING STANDARDS PART 1926 SUBPART P, OR AS AMMENDED.

BEFORE YOU DIG

AVOID UTILITY DAMAGE

C01 - COVER.DWG

PROJECT NUMBER: 216082

DATE: 01/13/2017 DRAWN BY: JA

