# arketi

As Built- Plan

Partition Plan

Furniture Plan

Elevation

Elevation

Elevation

Elevation

Dimensioned Partition Plan

Power and Communivation

Reflected Ceiling Plan

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**Project Description** 

The purpose of this project was to design a new location for the marketing firm, Arketi Group. Arketi Group is a hightech PR and marketing firm in Atlanta, Georgia, focused on business-to-business B2B technology public relations and marketing for business-to-business products. BtoB product marketing, and technology marketing. They have selected the Type I high rise building in which they will rent space.

Arketi Group requires a space that represents the exclusivity of their clientele whoa re well versed in business, marketing and public relations. The design should not only create an interesting and stimulating work environment, but also allow the client, a variety of types of business owners and executives to feel at home as well. Security is supremely important as client confidentiality is crucial. State-of-the-art electronics are also necessary in order to keep up in this fast paced but ever changing industry.

## **Code Review**

**Building:** Standard building codes (SBC) Southern

Building Code Congress International, Inc., 2000 Edition with Georgia and City of Atlanta

Life Safety: NFPA 101 Life Safety Code, 2000 Edition with

Georgia Amendments.

Georgia Handicapped Accessibility Law 120-3-20 Accessibility:

Mechanical: SBCCI Standard Mechanical Code (International Mechanical Code) 2000 Edition with 2001 GA

Amendments.

Electrical: NFPA National Electrical Code 2002 Edition with

2003 GA amendments.

SBCCI Standard Plumbing (International Plumbing Code) - 2000 Edition with 2001, 2002, & Georgia Amendments. Plumbing:

Gas: SBCCI Standard Gas Code (International Fuel

Gas Code) - 2000 Edition with 2001, 2002, and

Energy: International Energy Conservation Code 2000

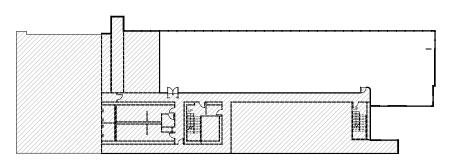
Edition with 2003 GA amendments.

#### **Page Numbering**

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**Symbol Legend** 

### Section Life Safety Plan



#### AC

interiors

ANDREA CURVIN

505 County Road 611 Ranburne, AL 36273

#### Reference

James Pirch 87 Street 100 Carrollton, GA 30117 (404)759-6234

> Drawn by: Andrea Curvin

Art 4504 **Contract Design** 

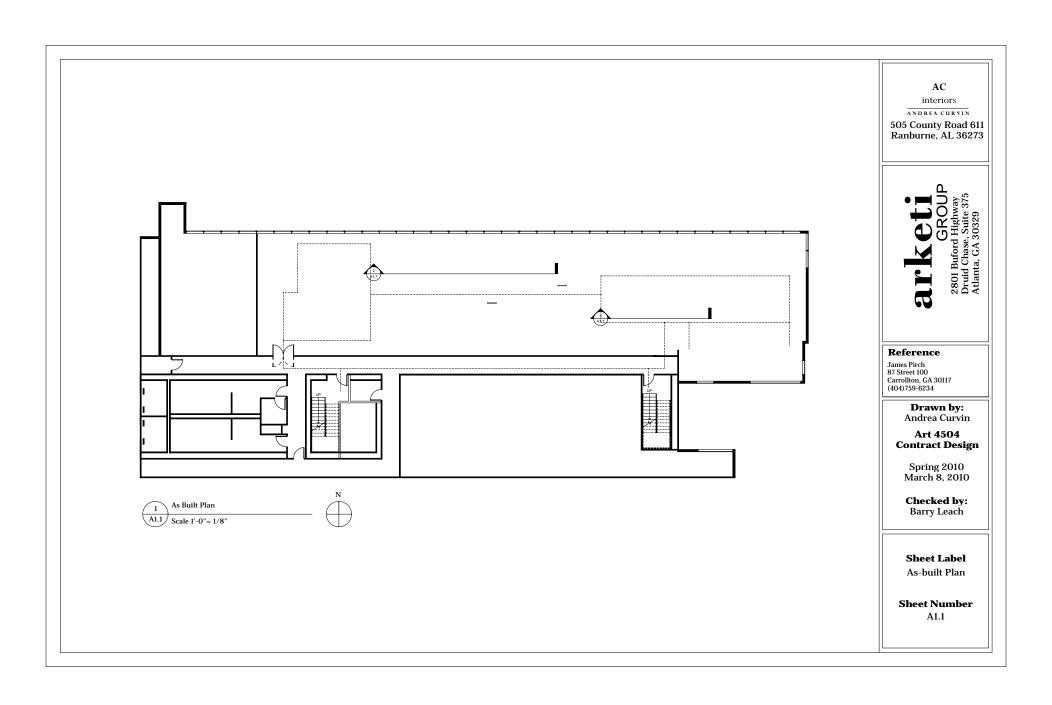
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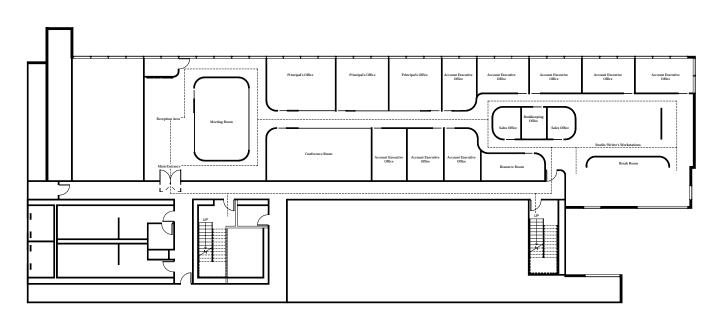
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**Sheet Label** 

Cover Sheet

**Sheet Number** 







Partition Plan

Scale 1'-0"= 1/8"



#### **Partition Plan Notes**

- 1. All Dimensions are from finished face of material to finished face of material unless noted otherwise.
- 2. Align centerline of partition with the center line of all mullions or columns unless noted otherwise.
- 3. All Partitions shall be Type I unless otherwise noted with an allowable deflection of L/20. All joints shall be sealed.
- $4. Reinforce\ metal\ studs\ of\ partitions\ with\ continuous\ vertical\ fire\ treated\ wood\ studs\ for\ wall\ hung\ cabinets\ and\ other\ millwork\ or\ equipment.$
- 5. Coordinate partition layout with mechanical, electrical and plumbing work. Notify the designer to resolve any conflicts with the elements.
- 6. Vertify the locations, sizes and specific requirements of all freestanding, under cabinet and built-in equipment prior to beginning shop drawings.

- 7. Verify that fire extinguishers are wall mounted or recessed cabinets. If they are recessed cabinets, verify that wall thickness is adequate for recessed cabinet.
- 8. Contractor shall verify all dimensions shown on the plan and shall notify the designer of any descrepancies prior to construction.
- 9. All light switches, thermostats, window treatment or AV equipment controls, fire strobes or pull stations are located in accordance with the typical mounting heights and locations shown on elevation drawing.
- 10. Provide water resistant gypsum board at all restroom and breakroom wet walls. Metal stud spacing shall be  $16"\ O.C.$  at all ceramic tile partitions.
- $11. \, \mbox{Seal}$  all sound partitions with a constical sealant at base, head and all openings.
- $12.\ Provide$  finished wall construction under and behind all equipment and casework.
- 13. "Align" as indicated on the drawings means to align the indicated finish materials of the walls or columns indicated.

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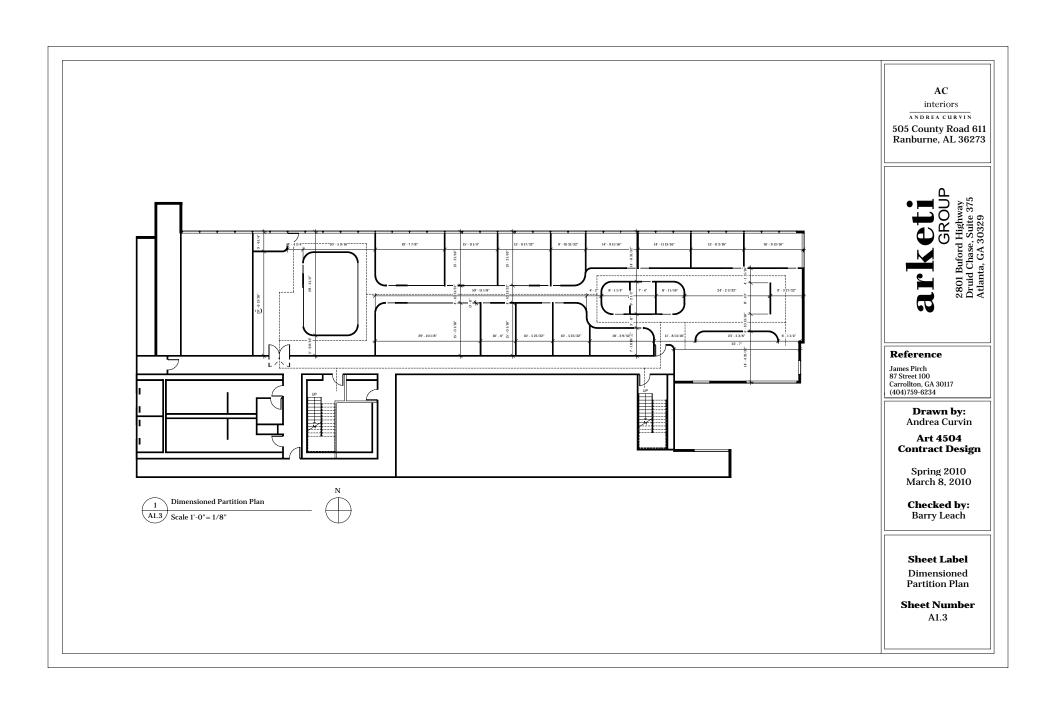
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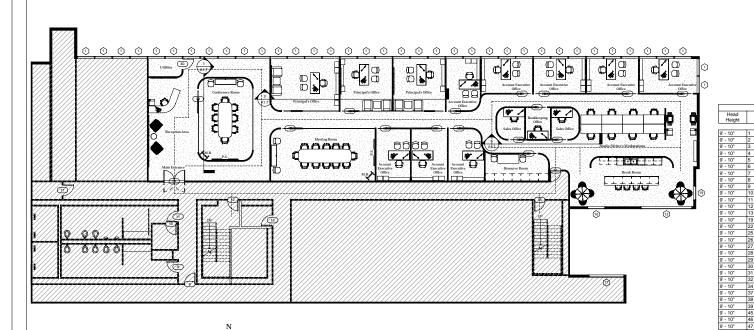
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**Sheet Label** Partition Plan

**Sheet Number** 





1	Furniture Plan	
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A1.4 Scale 1'-0"= 1/4"



Code Data					
	NFPA 2000	IBC 2000			
Business allowable travel distance	200' Maximum (300' sprinkled)	200' Maximum (300' sprinkled)			
Business common path of travel	75' Maximum (100' sprinkled)	75' Maximum (100' sprinkled)			
Business dead end corridor	20' Maximum (50' sprinkled)	20' Maximum (50' sprinkled)			

	Door Schedule					
Mark	Model	Type	Width			
8		36" x 84"	3' - 0"			
9		36" x 84"	3' - 0"			
10		36" x 84"	3' - 0"			
11		36" x 84"	3' - 0"			
12		36" x 84"	3' - 0"			
13		36" x 84"	3' - 0"			
17		36" x 84"	3' - 0"			
18		36" x 84"	3' - 0"			
26		3' x 7'	3' - 0"			
28		3' x 7'	3' - 0"			
29		3' x 7'	3' - 0"			
30		3' x 7'	3' - 0"			
35		3' x 7'	3' - 0"			
36		3' x 7'	3' - 0"			
37		3' x 7'	3' - 0"			
38		3' x 7'	3' - 0"			
40		36" x 84"	3' - 0"			
43		32" x 84"	2' - 8"			
47		32" x 84"	2' - 8"			
48		32" x 84"	2' - 8"			
49		3' x 7'	3' - 0"			
50		3' x 7'	3' - 0"			
51		36" x 84"	3' - 0"			
53		72" x 84"	6' - 0"			
55		32" x 84"	2' - 8"			
56		3' x 7'	3' - 0"			
66		32" x 96"	2' - 8"			
67		32" x 96"	2' - 8"			

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Mark

14' - 6"

4' - 1"

5' - 0" 5' - 0"

9' - 10" 9' - 10" 9' - 10"

9' - 10" 9' - 10" 9' - 10"

9' - 10" 9' - 10" 9' - 10"

9' - 10" 9' - 10" 9' - 10"

9' - 10" 9' - 10" 9' - 10" Width Model

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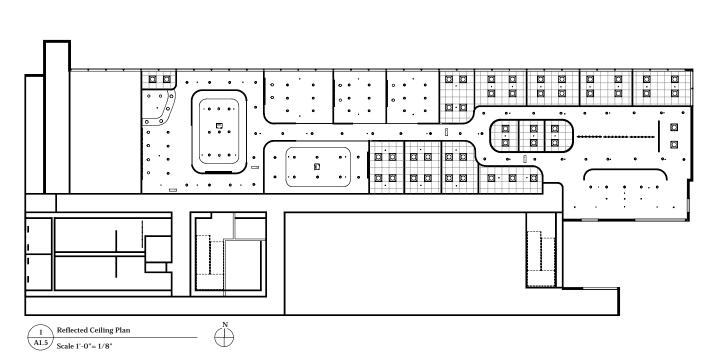
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**Sheet Label** Furniture Plan

Sheet Number A1.4



#### **RCP Legend**

2x2 Acoustic Ceiling Tile

2x2 Fluorescent Fixture

Recessed Sprinkler

Ceiling Projecter

Recessed Can Light

Ext Ext Sign

#### Reflected Ceiling Plan Notes

- 1. Refer to reflected ceiling plan legend for
- 2. All ceilings heights shall be 9'6" A.F.F. and shall be a suspended acoustic tile.
- 3. All sprinkler heads, exit signs, smoke detectors, speakers, recessed lights, etc. shall be centered with the ceiling tile.
- 4. Contractors shall verify the location of all light fixtures and coordinate installation with the mechanical and electrical contractors. Notify the designer of any conflicts prior to installation.
- 5. Verify locations of all access ceiling panels in gypsum board ceilings prior to construction. Contractor shall submit a cut sheet of panel to be used, if none is specified, refer to designer for approval.
- 6. Contractor shall be responsible for notifying the designer of any additional access panels not shown on the drawings which are needed for access to mechanical or electrical items above the ceiling.
- 7. Screened ceiling grid and devices indicates these items are existing and must remain unless noted otherwise.
- 8. Patch existing ceilings as necessary where demolition has occurred.

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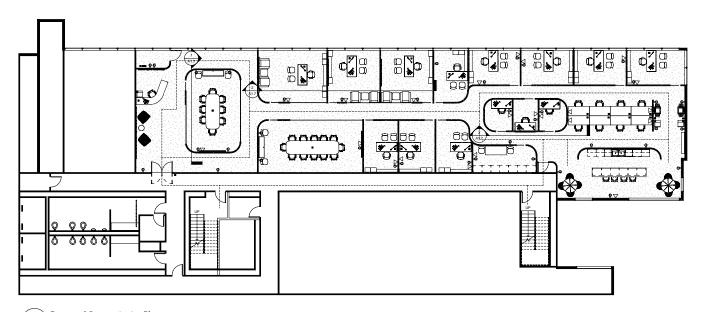
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Sheet Label

Reflected Ceiling Plan

**Sheet Number** 



Power and Communication Plan

Scale 1'-0"= 1/8"

#### **PCP Legend**

 $\overline{\phantom{a}}$ 

Duplex Receptacle



Quaduplex Receptacle



Floor Outlet with Quaduplex Receptacle



Voice/Date Receptacle



Television Cable



Card Reader

#### **PCP Notes**

- 1. All Outlets shall be mounted at 18" A.F.F. to center line of outlet unless noted otherwise.
- $2. \ All$  outlet devices and coverplates shall be white in color unless noted otherwise.
- 3. This plan is to be used for location of outlets only and should not be used as a substitution for an electrical engineering document. Refer to all appropriate engineerings documents for reference. Refer to all appropriate engineering drawings for all circuitry and more specifice information regarding the type of outlet required.
- 4. All electrical is dimensioned to the centerline of device. If two devices are shown side by side the dimension is to the centerline of both devices. Install these two devices as close together as possible.
- 5. The contractor is responsible for the final connection of any powered systems furniture unless noted otherwise.
- 6. Contractor shall provide grommets in all millwork where outlets are located below countertops.
- 7. Contractor to verify locations of floor cores in the field with interior designer and furniture rep. prior to coring.

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Power and Communication Plan

Sheet Number

