

Reimage America

Site #: 1234

Survey Date: 10/01/10

Name: Starbucks

Address: 1234 Main St.

City: Anytown St.: USA

Zip: 54321



Reimage America

Site #: 1234

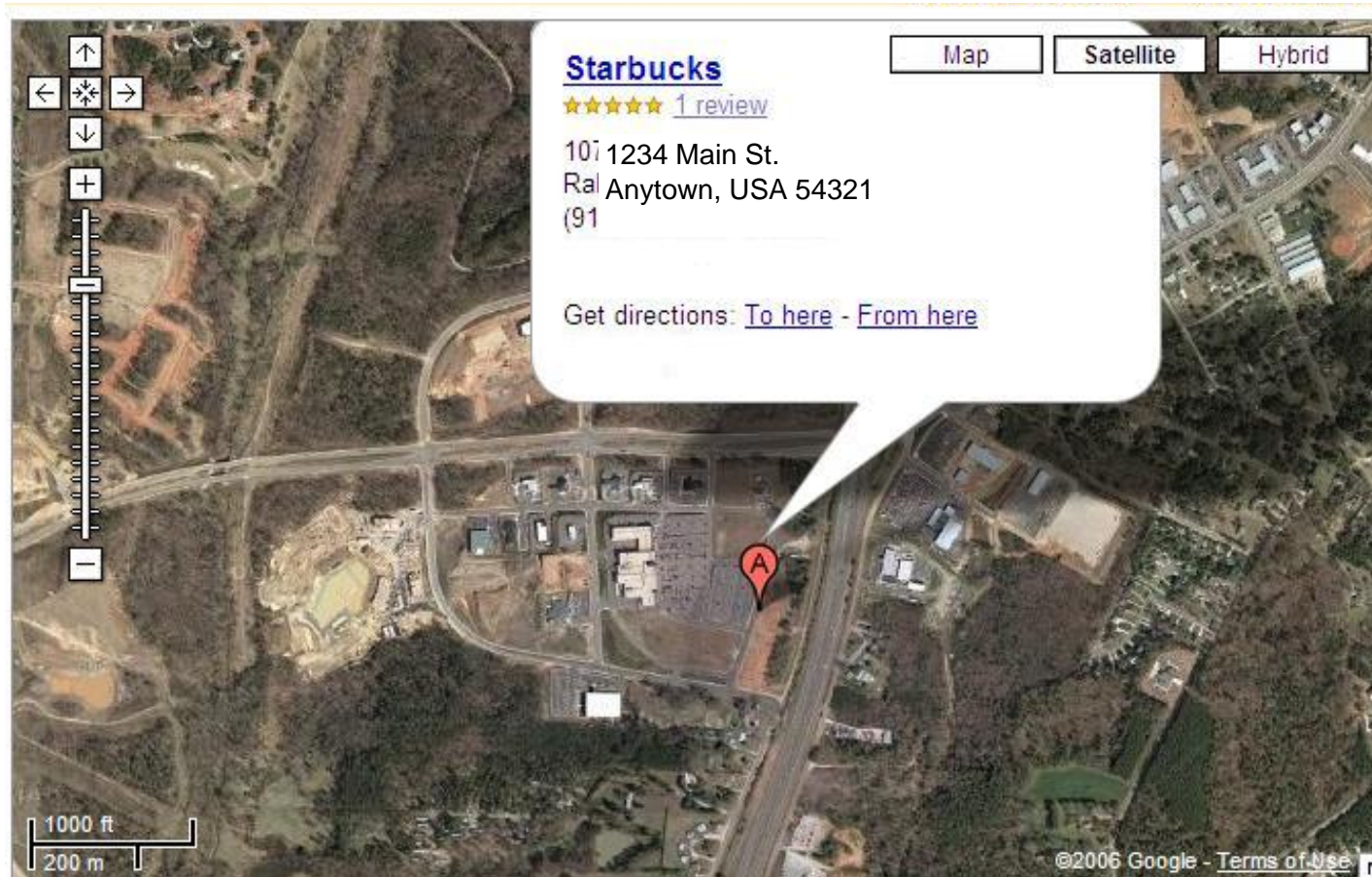
Survey Date: 10/01/10

Name: Starbucks

Address: 1234 Main St.

City: Anytown St.: USA

Zip: 54321



Reimage America - Starbucks - Electrical Survey

Site #: 1234

Survey Date: 10/01/10

Name: Starbucks

Address: 1234 Main Street

City: Anytown St.: USA

Zip: 54321

			<input checked="" type="checkbox"/>	Yes	<input type="checkbox"/>	No	Photo #	_____	Note: _____
E8	Menu Board # 1	Electric Present	<input checked="" type="checkbox"/>	Yes	<input type="checkbox"/>	No	Photo #	<u>13-14</u>	Unable to remove Note: _____
	Menu Board # 2	Electric Present	<input type="checkbox"/>	Yes	<input type="checkbox"/>	No	Photo #	_____	Note: _____
	Menu Board # 3	Electric Present	<input type="checkbox"/>	Yes	<input type="checkbox"/>	No	Photo #	_____	Note: _____
E4	Directional # 1	Electric Present	<input checked="" type="checkbox"/>	Yes	<input type="checkbox"/>	No	Photo #	<u>1--4</u>	Note: _____
E5	Directional # 2	Electric Present	<input checked="" type="checkbox"/>	Yes	<input type="checkbox"/>	No	Photo #	<u>5--8</u>	Note: _____
E9	Directional # 3	Electric Present	<input checked="" type="checkbox"/>	Yes	<input type="checkbox"/>	No	Photo #	<u>16-18</u>	Note: _____
E10	Directional # 4	Electric Present	<input checked="" type="checkbox"/>	Yes	<input type="checkbox"/>	No	Photo #	<u>19-21</u>	Note: _____
	Directional # 5	Electric Present	<input type="checkbox"/>	Yes	<input type="checkbox"/>	No	Photo #	_____	Note: _____
	Directional # 6	Electric Present	<input type="checkbox"/>	Yes	<input type="checkbox"/>	No	Photo #	_____	Note: _____
E7	Speaker # 1	Electric Present	<input checked="" type="checkbox"/>	Yes	<input type="checkbox"/>	No	Photo #	<u>11--12</u>	Note: _____
	Speaker # 2	Electric Present	<input type="checkbox"/>	Yes	<input type="checkbox"/>	No	Photo #	_____	Note: _____
E6	Clearance # 1	Electric Present	<input type="checkbox"/>	Yes	<input checked="" type="checkbox"/>	No	Photo #	<u>9--10</u>	Note: _____
	Clearance # 2	Electric Present	<input type="checkbox"/>	Yes	<input type="checkbox"/>	No	Photo #	_____	Note: _____
	Misc # 1	Electric Present	<input type="checkbox"/>	Yes	<input type="checkbox"/>	No	Photo #	_____	Note: _____
	Misc # 2	Electric Present	<input type="checkbox"/>	Yes	<input type="checkbox"/>	No	Photo #	_____	Note: _____

Notes:
 Electrical Panel Photos 22-23
 All signs working now per manager
 Surveyor repaired light on monument

Reimage America - Starbucks - Electrical Survey

Site #:	1234	Site Photos			
Name:	Starbucks	Surveyor Name:			
Address:	1234 Main Street	Survey Date:		10/01/10	
City:	Anytown	St:	USA	Zip:	54321

Photo 1



Photo 2



Photo 3



Photo 4



Photo 5



Photo 6



Photo 7



Photo 8



Photo 9



Photo 10



Photo 11



Photo 12



Site #:	1234	Site Photos
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Page 2

Photo 13



Photo 14



Photo 15



Photo 16



Photo 17



Photo 18



Photo 19



Photo 20



Photo 21



Photo 22



Photo 23

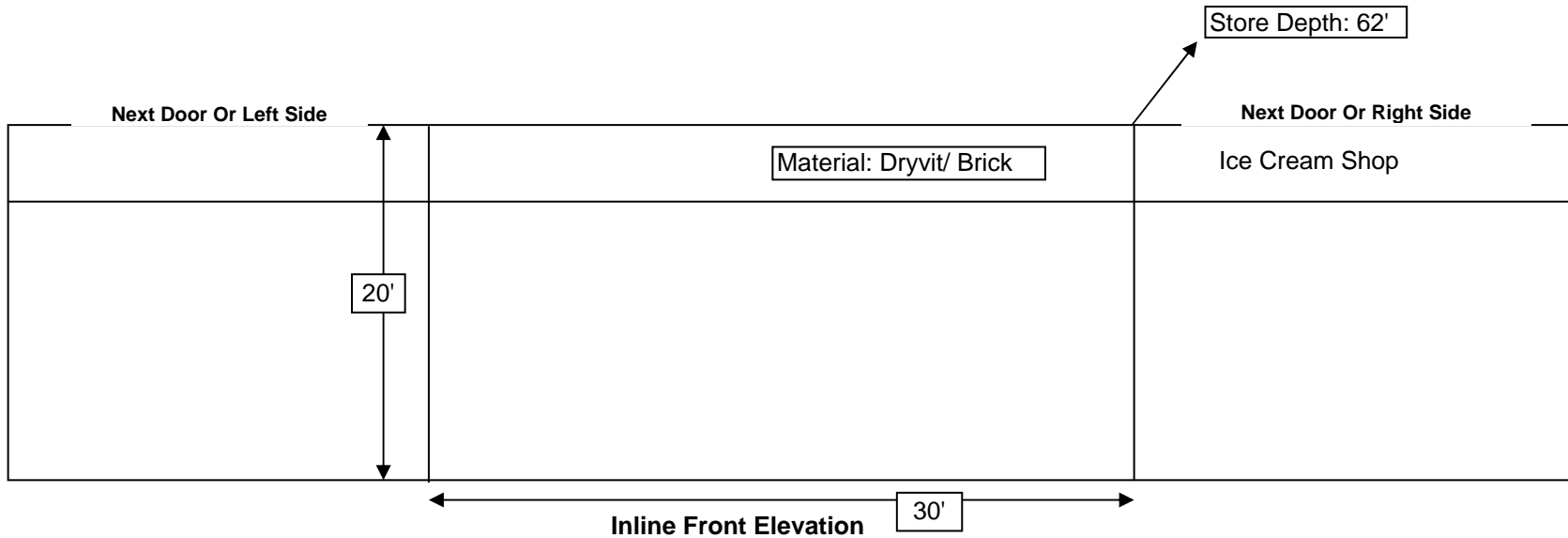


Photo 24



Reimage America

Site #:	1234				Elevation Form				
Name:	Starbucks				Building Material:	Dryvit/ Brick		Access behind Wall?	No
Address:	1234 Main St.				Fascia Material:	Dryvit		Roll-up Gate Present?	No
City:	Anytown	St.	USA	Zip:	54321	Fascia Color :	SW6126	Is Electrical Present?	Yes
Survey Date:		10/01/10			Surveyor:		Smither		



Reimage America

Site #:	1234				Cabinet Signs	
Name:	Starbucks				Surveyor Name:	Smither
Address:	1234 Main St.				Survey Date:	10/01/10
City:	Anytown	St.	USA	Zip:	54321	All Measurements Over 25' Are Estimates.

E#: 3 **Photo #:** 13



Cabinet Size (hXwXd): 1' 10" X 6' 6"
Visible Opening: N/A
Wall Area: N/A
Face Retainer Size: N/A
Face Material: N/A
Letter Material: N/A
Building Fascia Material: N/A

SF / DF: Single Face
Illuminated: N/A
How Mounted? Flush
OAH: 17'
Pan Faced: N/A
Face Recessed: N/A
Radius Measurement: N/A
Sign Condition: Good
Voltage: No Label

E#: _____ **Photo #:** _____



Cabinet Size (hXwXd): _____
Visible Opening: _____
Wall Area: _____
Face Retainer Size: _____
Face Material: _____
Letter Material: _____
Building Fascia Material: _____

SF / DF: _____
Illuminated: _____
How Mounted? _____
OAH: _____
Pan Faced: _____
Face Recessed: _____
Radius Measurement: _____
Sign Condition: _____
Voltage: _____

E#: _____ **Photo #:** _____


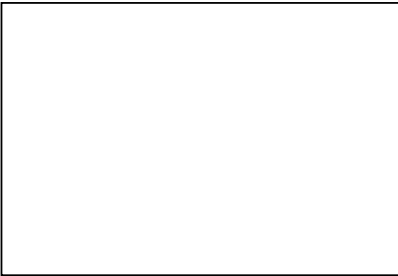


Cabinet Size (hXwXd): _____
Visible Opening: _____
Wall Area: _____
Face Retainer Size: _____
Face Material: _____
Letter Material: _____
Building Fascia Material: _____

SF / DF: _____
Illuminated: _____
How Mounted? _____
OAH: _____
Pan Faced: _____
Face Recessed: _____
Radius Measurement: _____
Sign Condition: _____
Voltage: _____

Reimage America


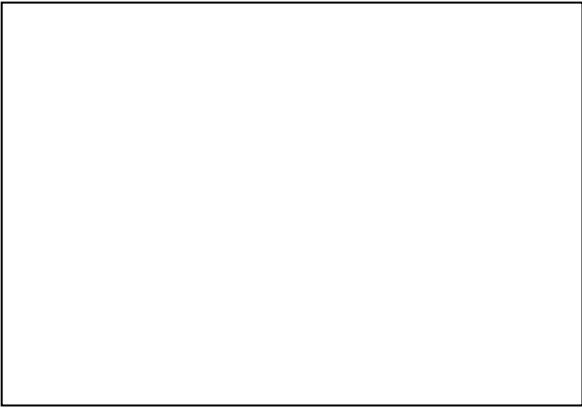
Site #:	1234				Letter Sets	
Name:	Starbucks				Surveyor Name:	Smither
Address:	1234 Main St.				Survey Date:	10/01/10
City:	Anytown	St.	USA	Zip:	54321	All Measurements Over 25' Are Estimates.

E#	2	P#	12	1' X 19'	Letter Set Size(hXwXd)	E#		P#	
				1'	Tallest Letter Size (h)				
				N/A	Wall Area (hXw)				
				Channel	Letter Type				
				N/A	Letter Material				
				No	Raceway				
				N/A	Raceway Color				
				Yes	Illuminated				
				Flush	How Mounted?				
				N/A	Building Fascia Material				
				18'	Over All Height				
				Good	Sign Condition				
				No Label	Voltage				

E#		P#			Letter Set Size(hXwXd)	E#		P#	
					Tallest Letter Size (h)				
					Wall Area (hXw)				
					Letter Type				
					Letter Material				
					Raceway				
					Raceway Color				
					Illuminated				
					How Mounted?				
					Building Fascia Material				
					Over All Height				
					Sign Condition				
					Voltage				

Reimage America

Site #:	1234	Pylon / Monument	
Name:	Starbucks	Surveyor Name:	Smither
Address:	1234 Main St.	Survey Date:	10/01/10
City:	Anytown	St.	USA
	Zip:	54321	All Measurements Over 25' Are Estimates.

E #: <u>1</u> Photo #: <u>10-11</u>	E #: _____ Photo #: _____
	

<table style="width: 100%;"> <tr><td>Cabinet Size:</td><td><u>4" X 5'</u></td><td>S. Face or D. Face:</td><td><u>Double Face</u></td></tr> <tr><td>Retainer Size:</td><td><u>N/A</u></td><td>Face Material:</td><td><u>Brick</u></td></tr> <tr><td>Cabinet Depth:</td><td><u>N/A</u></td><td>Embossed:</td><td><u>N/A</u></td></tr> <tr><td>Visible Opening:</td><td><u>N/A</u></td><td>Pan Faced:</td><td><u>N/A</u></td></tr> <tr><td>Overall Height:</td><td><u>4'</u></td><td>Illuminated:</td><td><u>Yes-External</u></td></tr> <tr><td>Face Recessed Size:</td><td><u>N/A</u></td><td>Voltage:</td><td><u>N/A</u></td></tr> <tr><td>Letter Type:</td><td><u>FCO Letters</u></td><td>Radius Measurement:</td><td><u>N/A</u></td></tr> <tr><td>Sign Condition:</td><td><u>Good</u></td><td>Pole Center to Center:</td><td><u>N/A</u></td></tr> <tr><td>Pole Size WxD:</td><td><u>N/A</u></td><td>Pole Setback:</td><td><u>N/A</u></td></tr> </table>	Cabinet Size:	<u>4" X 5'</u>	S. Face or D. Face:	<u>Double Face</u>	Retainer Size:	<u>N/A</u>	Face Material:	<u>Brick</u>	Cabinet Depth:	<u>N/A</u>	Embossed:	<u>N/A</u>	Visible Opening:	<u>N/A</u>	Pan Faced:	<u>N/A</u>	Overall Height:	<u>4'</u>	Illuminated:	<u>Yes-External</u>	Face Recessed Size:	<u>N/A</u>	Voltage:	<u>N/A</u>	Letter Type:	<u>FCO Letters</u>	Radius Measurement:	<u>N/A</u>	Sign Condition:	<u>Good</u>	Pole Center to Center:	<u>N/A</u>	Pole Size WxD:	<u>N/A</u>	Pole Setback:	<u>N/A</u>	<table style="width: 100%;"> <tr><td>Cabinet Size:</td><td>_____</td><td>S. Face or D. Face:</td><td>_____</td></tr> <tr><td>Retainer Size:</td><td>_____</td><td>Face Material:</td><td>_____</td></tr> <tr><td>Cabinet Depth:</td><td>_____</td><td>Embossed:</td><td>_____</td></tr> <tr><td>Visible Opening:</td><td>_____</td><td>Pan Faced:</td><td>_____</td></tr> <tr><td>Overall Height:</td><td>_____</td><td>Illuminated:</td><td>_____</td></tr> <tr><td>Face Recessed Size:</td><td>_____</td><td>Voltage:</td><td>_____</td></tr> <tr><td>Letter Type:</td><td>_____</td><td>Radius Measurement:</td><td>_____</td></tr> <tr><td>Sign Condition:</td><td>_____</td><td>Pole Center to Center:</td><td>_____</td></tr> <tr><td>Pole Size WxD:</td><td>_____</td><td>Pole Setback:</td><td>_____</td></tr> </table>	Cabinet Size:	_____	S. Face or D. Face:	_____	Retainer Size:	_____	Face Material:	_____	Cabinet Depth:	_____	Embossed:	_____	Visible Opening:	_____	Pan Faced:	_____	Overall Height:	_____	Illuminated:	_____	Face Recessed Size:	_____	Voltage:	_____	Letter Type:	_____	Radius Measurement:	_____	Sign Condition:	_____	Pole Center to Center:	_____	Pole Size WxD:	_____	Pole Setback:	_____
Cabinet Size:	<u>4" X 5'</u>	S. Face or D. Face:	<u>Double Face</u>																																																																						
Retainer Size:	<u>N/A</u>	Face Material:	<u>Brick</u>																																																																						
Cabinet Depth:	<u>N/A</u>	Embossed:	<u>N/A</u>																																																																						
Visible Opening:	<u>N/A</u>	Pan Faced:	<u>N/A</u>																																																																						
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Face Recessed Size:	<u>N/A</u>	Voltage:	<u>N/A</u>																																																																						
Letter Type:	<u>FCO Letters</u>	Radius Measurement:	<u>N/A</u>																																																																						
Sign Condition:	<u>Good</u>	Pole Center to Center:	<u>N/A</u>																																																																						
Pole Size WxD:	<u>N/A</u>	Pole Setback:	<u>N/A</u>																																																																						
Cabinet Size:	_____	S. Face or D. Face:	_____																																																																						
Retainer Size:	_____	Face Material:	_____																																																																						
Cabinet Depth:	_____	Embossed:	_____																																																																						
Visible Opening:	_____	Pan Faced:	_____																																																																						
Overall Height:	_____	Illuminated:	_____																																																																						
Face Recessed Size:	_____	Voltage:	_____																																																																						
Letter Type:	_____	Radius Measurement:	_____																																																																						
Sign Condition:	_____	Pole Center to Center:	_____																																																																						
Pole Size WxD:	_____	Pole Setback:	_____																																																																						

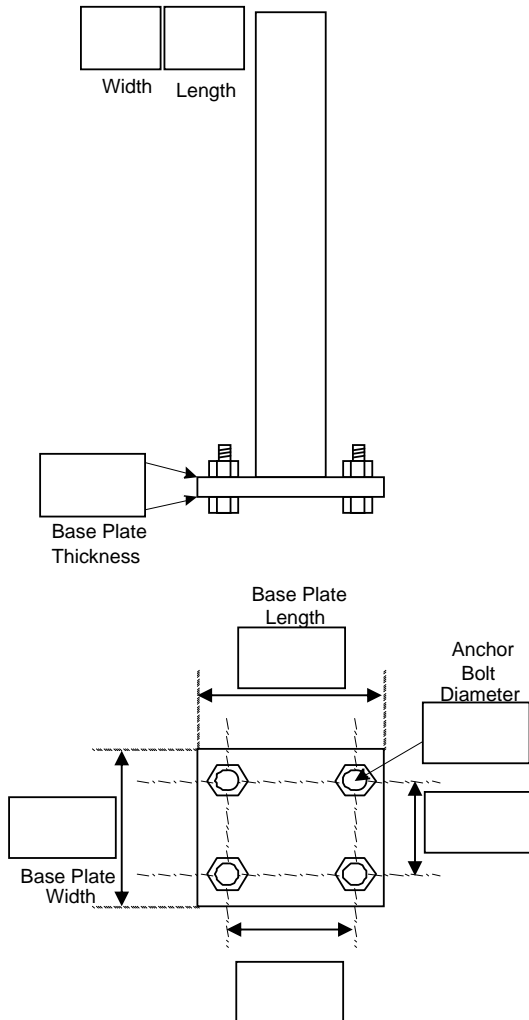
Reader Board Information Only:			
Letter Insert Size:	# of Tracks:	Retainer Size:	Pan Faced:
Letter Font Size:	Cabinet Size:	Visible Opening:	Illuminated:

Reimage America

Site #:	1234			Existing MID Base Plate Dimensions	
Name:	Starbucks			Surveyor Name:	Smither
Address:	1234 Main St.			Survey Date:	10/01/10
City:	Anytown	St.:	USA	Zip:	54321

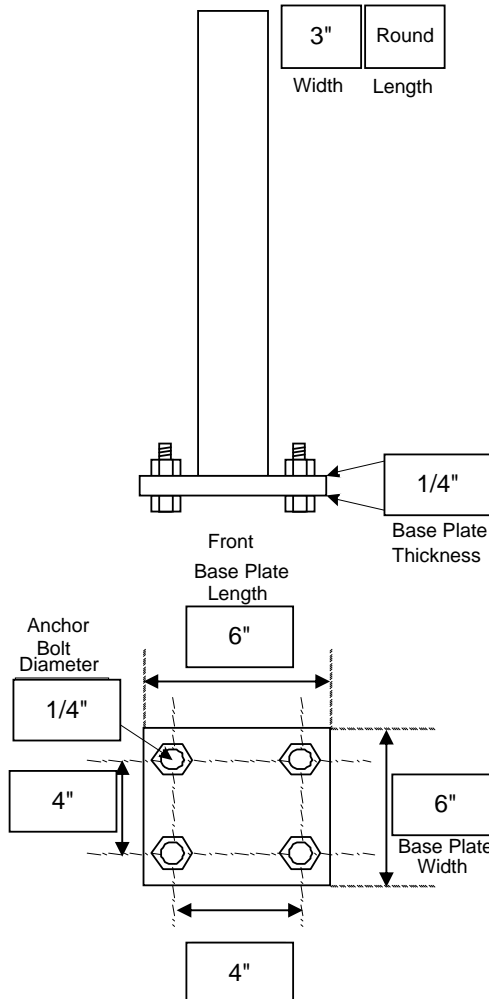
Four-Bolt Anchor Single Pole

Pole for E#: _____



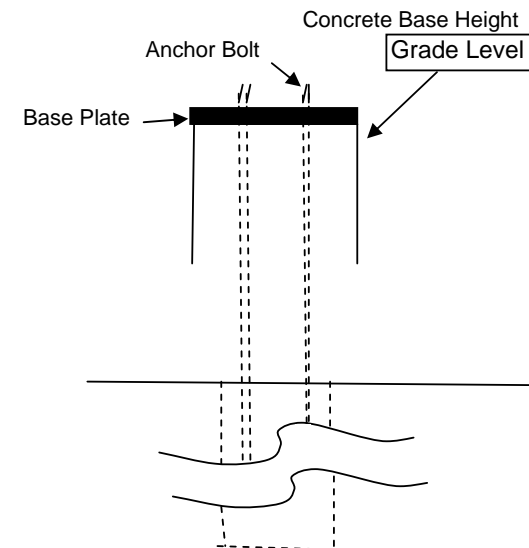
Four-Bolt Anchor Single Pole

Pole for E#: 4



Foundation/Footer Form

E#	Menu board	
E#	Speaker	
E#	Clearance sign	
E# 4	Directional	P# 15-17



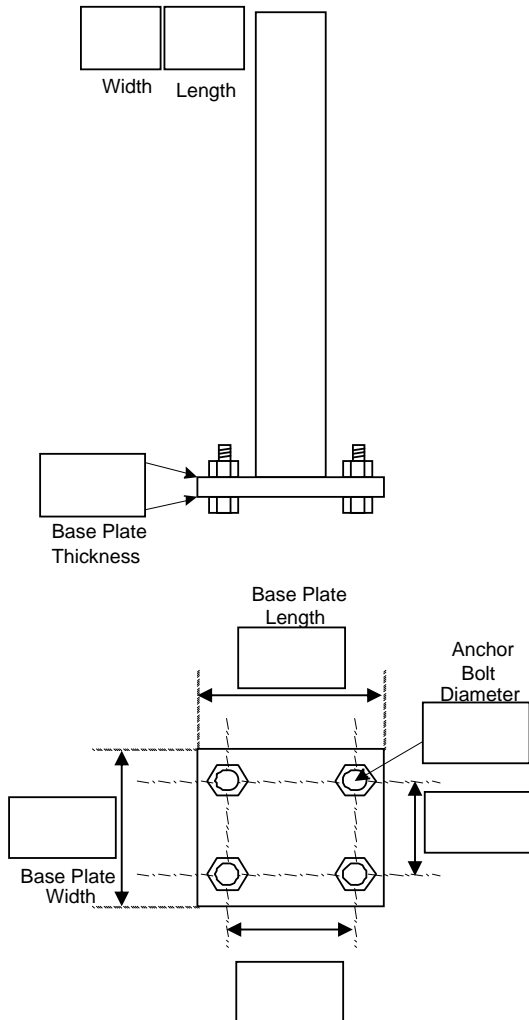
For surveying dimensions of existing MID Base Plate only. Not to scale. Actual size may vary.

Reimage America

Site #:	1234			Existing MID Base Plate Dimensions	
Name:	Starbucks			Surveyor Name:	Smither
Address:	1234 Main St.			Survey Date:	10/01/10
City:	Anytown	St.:	USA	Zip:	54321

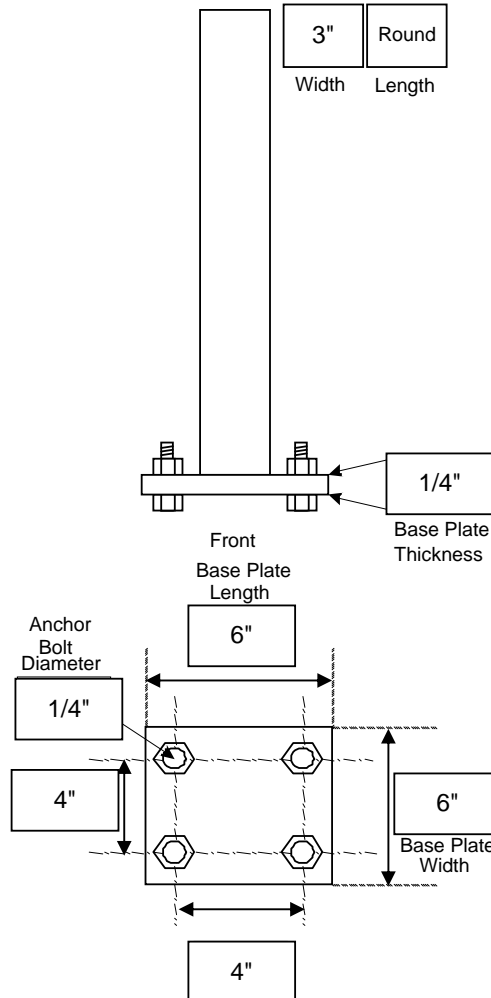
Four-Bolt Anchor Single Pole

Pole for E#: _____



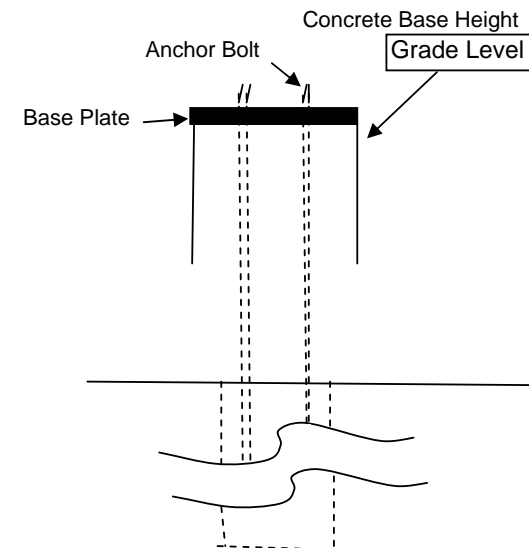
Four-Bolt Anchor Single Pole

Pole for E#: 5



Foundation/Footer Form

E#	Menu board	
E#	Speaker	
E#	Clearance sign	
E# 5	Directional	P# 19-20



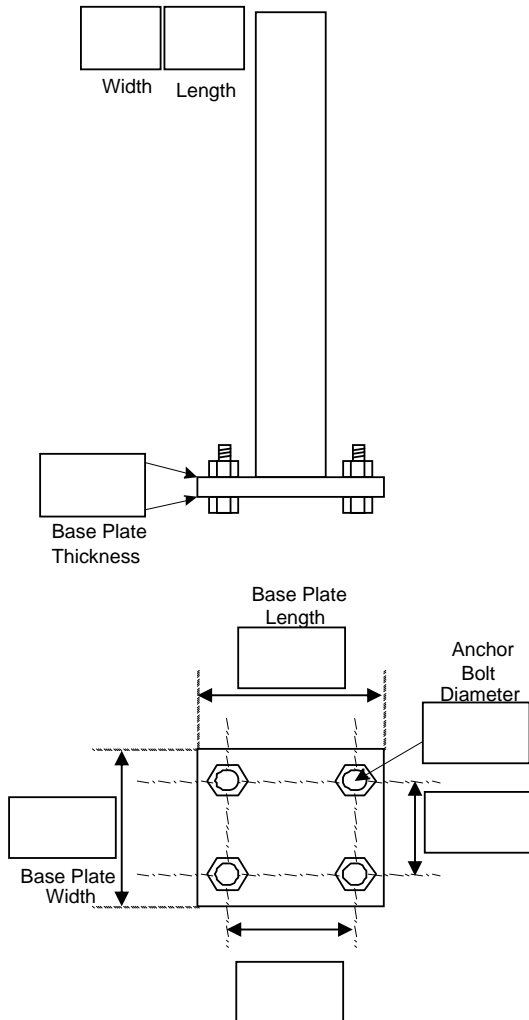
For surveying dimensions of existing MID Base Plate only. Not to scale. Actual size may vary.

Reimage America

Site #:	1234			Existing MID Base Plate Dimensions	
Name:	Starbucks			Surveyor Name:	Smither
Address:	1234 Main St.			Survey Date:	10/01/10
City:	Anytown	St.:	USA	Zip:	54321

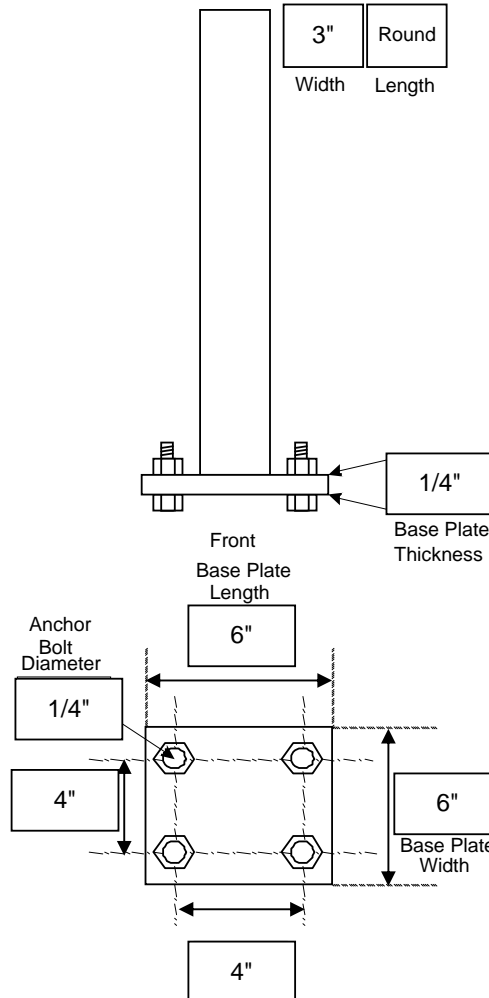
Four-Bolt Anchor Single Pole

Pole for E#: _____



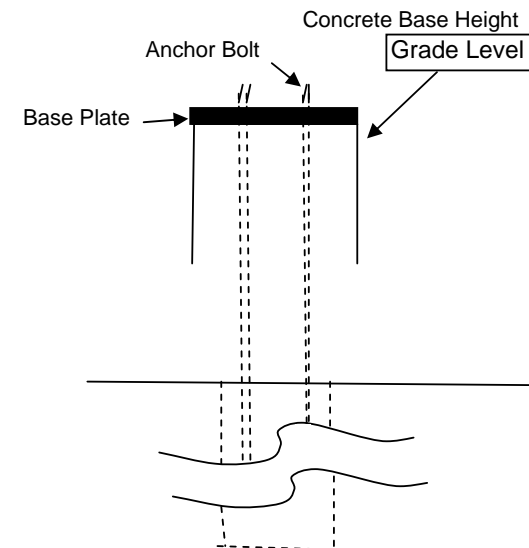
Four-Bolt Anchor Single Pole

Pole for E#: 9



Foundation/Footer Form

E#	Menu board	
E#	Speaker	
E#	Clearance sign	
E# 9	Directional	P# 36-39



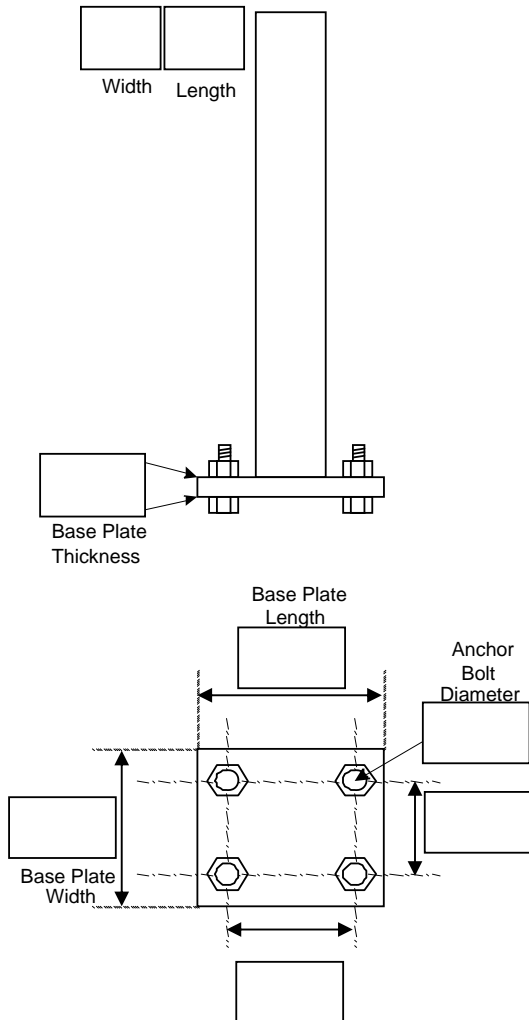
For surveying dimensions of existing MID Base Plate only. Not to scale. Actual size may vary.

Reimage America

Site #:	1234			Existing MID Base Plate Dimensions	
Name:	Starbucks			Surveyor Name:	Smither
Address:	1234 Main St.			Survey Date:	10/01/10
City:	Anytown	St.:	USA	Zip:	54321

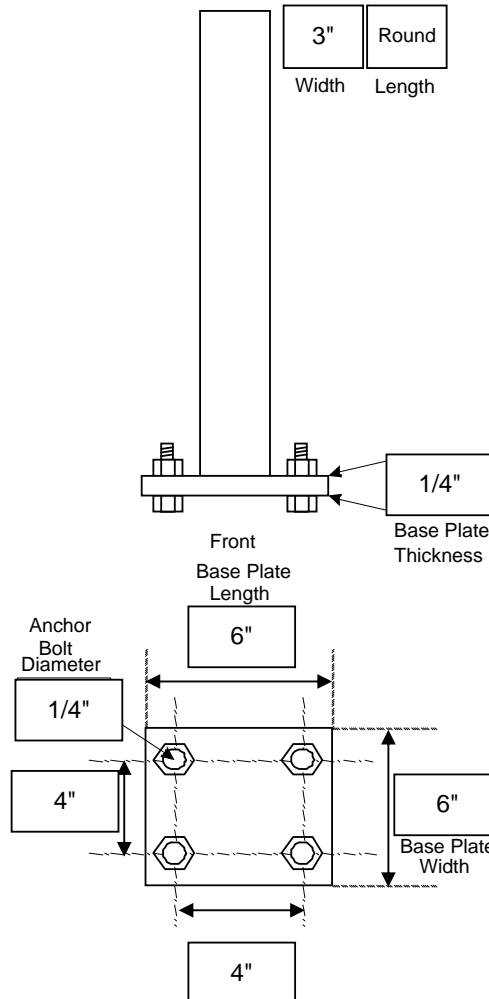
Four-Bolt Anchor Single Pole

Pole for E#: _____



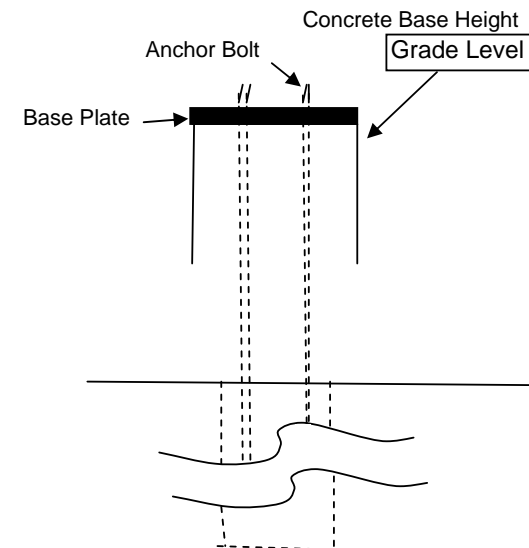
Four-Bolt Anchor Single Pole

Pole for E#: 10



Foundation/Footer Form

E#	Menu board	
E#	Speaker	
E#	Clearance sign	
E# 10	Directional	P# 40-42



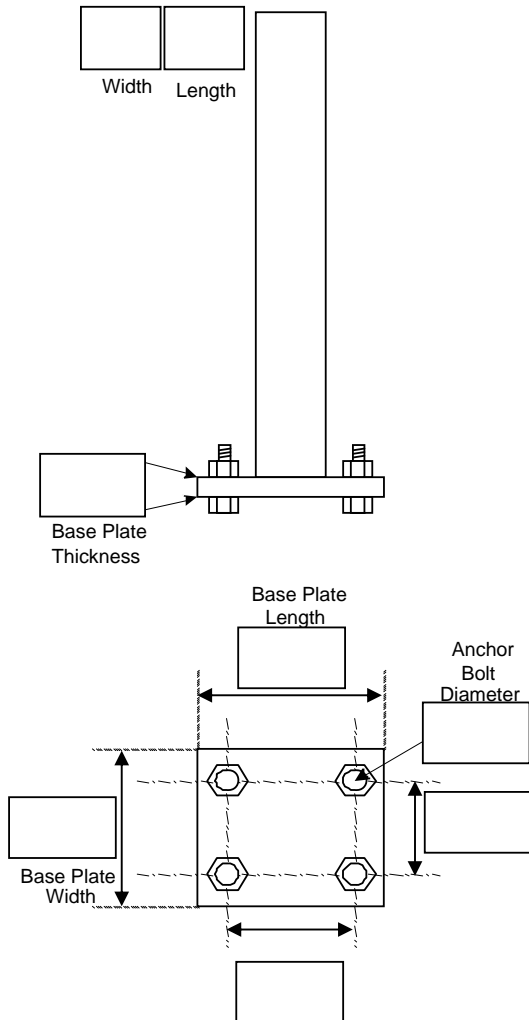
For surveying dimensions of existing MID Base Plate only. Not to scale. Actual size may vary.

Reimage America

Site #:	1234			Existing MID Base Plate Dimensions	
Name:	Starbucks			Surveyor Name:	Smither
Address:	1234 Main St.			Survey Date:	10/01/10
City:	Anytown	St.:	USA	Zip:	54321

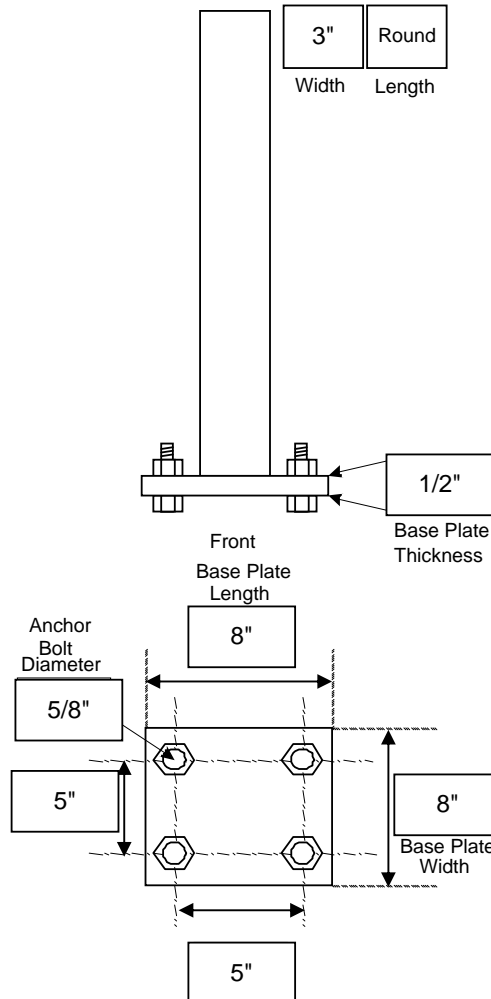
Four-Bolt Anchor Single Pole

Pole for E#: _____



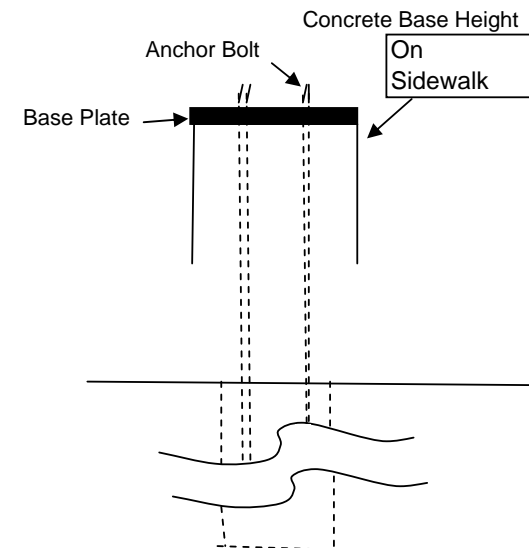
Four-Bolt Anchor Single Pole

Pole for E#: 6



Foundation/Footer Form

E#	Menu board	
E#	Speaker	
E# 6	Clearance sign	P# 24-25
E#	Directional	



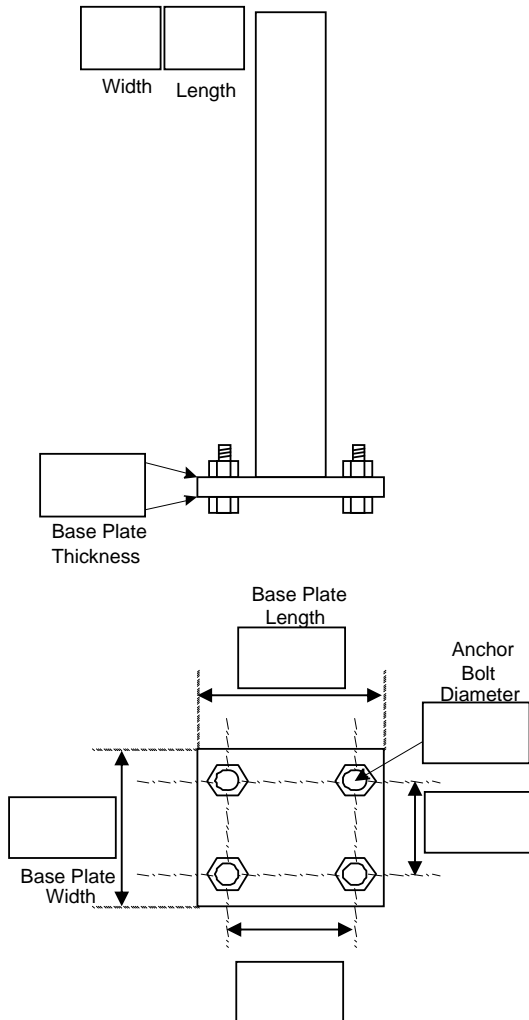
For surveying dimensions of existing MID Base Plate only. Not to scale. Actual size may vary.

Reimage America

Site #:	1234			Existing MID Base Plate Dimensions	
Name:	Starbucks			Surveyor Name:	Smither
Address:	1234 Main St.			Survey Date:	10/01/10
City:	Anytown	St.:	USA	Zip:	54321
Speaker is 9" X 9" X 4' 6" H, is on a 12" X 12" metal footer					

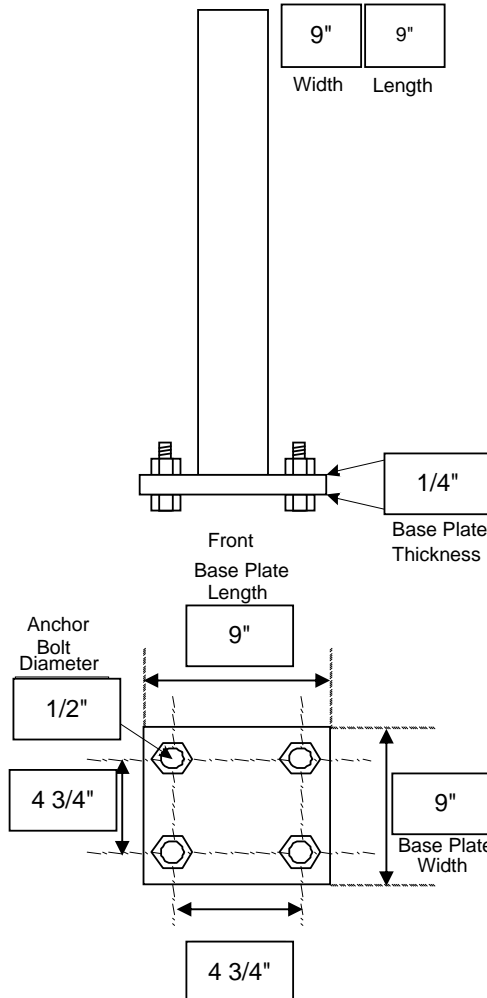
Four-Bolt Anchor Single Pole

Pole for E#: _____



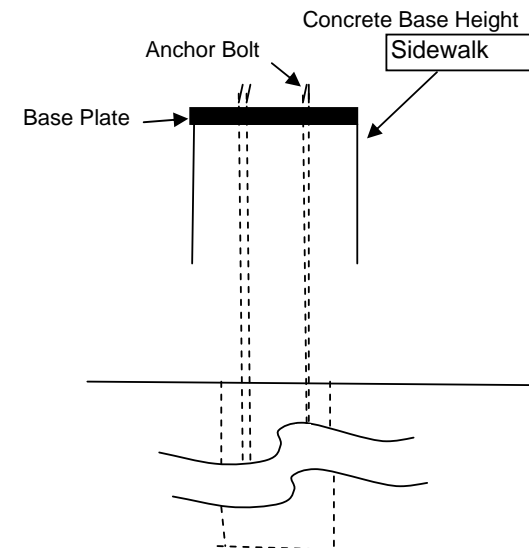
Four-Bolt Anchor Single Pole

Pole for E#: 7



Foundation/Footer Form

E#	Menu board	
E# 7	Speaker	P# 26-27
E#	Clearance sign	
E#	Directional	



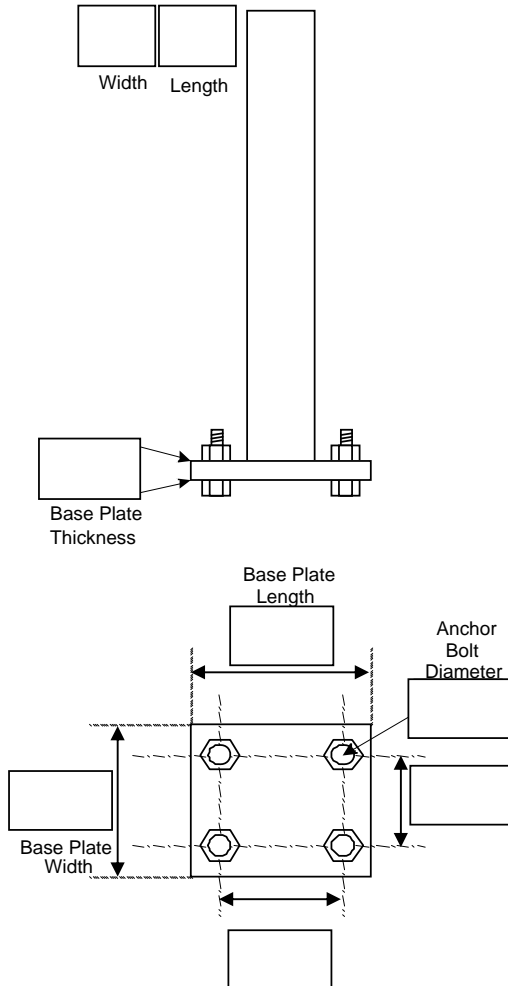
For surveying dimensions of existing MID Base Plate only. Not to scale. Actual size may vary.

Reimage America

Site #:	1234			Existing MID Base Plate Dimensions	
Name:	Starbucks			Surveyor Name:	Smither
Address:	1234 Main St.			Survey Date:	10/01/10
City:	Anytown	St.:	USA	Zip:	54321
<p>Note: Menu board is 3' 1/2" X 6' 3" X 7' 3" H. Base plate unaccessable and the heads of the screws are stripped</p>					

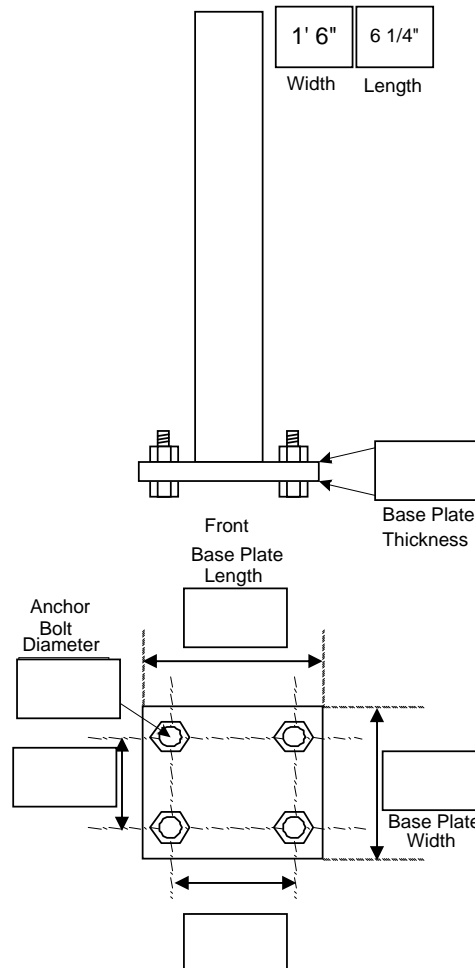
Four-Bolt Anchor Single Pole

Pole for E#: _____



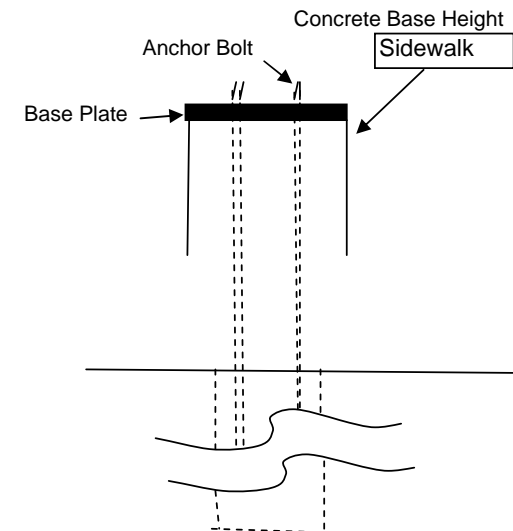
Four-Bolt Anchor Single Pole

Pole for E#: 8



Foundation/Footer Form

E# 8	Menu board	PH# 28-29
E#	Speaker	
E#	Clearance sign	
E#	Directional	



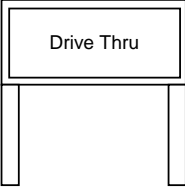
For surveying dimensions of existing MID Base Plate only. Not to scale. Actual size may vary.

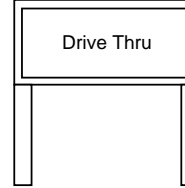
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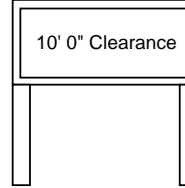
Site #:	1234			Directional / Secondary Signs	
Name:	Starbucks			Surveyor Name:	Smither
Address:	1234 Main St.			Survey Date:	10/01/10
City:	Anytown	St:	USA	Zip:	54321

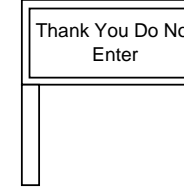
All Measurements Over 25' Are Estimates.

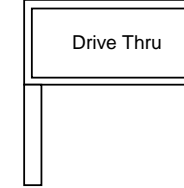
Directional & Regulatory Signs:

E#	4	P#	15-17
			
Size:	1' X 2' X 10 1/4"		
Face Material:	Plex		
Letter Material:	Vinyl- 2nd Copy		
Retainer Size:	1"		
SF or DF:	Double Face		
OAH:	3'		
# of Poles:	1		
Pole Diameter:	3"		

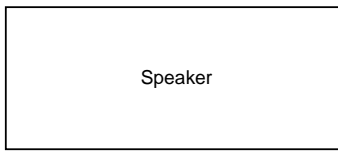
E#	5	P#	19-21
			
Size:	1' X 2' X 10 1/4"		
Face Material:	Plex		
Letter Material:	Vinyl- 2nd Copy		
Retainer Size:	1"		
SF or DF:	Single Face		
OAH:	3'		
# of Poles:	1		
Pole Diameter:	3"		

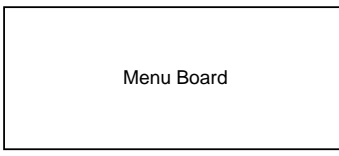
E#	6	P#	24-25
			
Size:	1' X 5' X .090		
Face Material:	Metal		
Letter Material:	Vinyl		
Retainer Size:	N/A		
SF or DF:	Single Face		
OAH:	11'		
# of Poles:	1		
Pole Diameter:	3"		


E#	9	P#	36-39
			
Size:	1' X 2' X 10 1/4"		
Face Material:	Plex		
Letter Material:	Vinyl- 2nd Copy		
Retainer Size:	1"		
SF or DF:	Double Face		
OAH:	3'		
# of Poles:	1		
Pole Diameter:	3"		


E#	10	P#	40-42
			
Size:	1' X 2' X 10 1/4"		
Face Material:	Plex		
Letter Material:	Vinyl- 2nd Copy		
Retainer Size:	1"		
SF or DF:	Single Face		
OAH:	3'		
# of Poles:	1		
Pole Diameter:	3"		

Secondary Signs / Plaques / Window & Door Vinyl's:

E#	7	P#	26-27
			
Location:	Drive Thru		
Size:	9" X 9" X 4' 6" H		
Sign Material:	Metal		
Mount Surface:	12" X 12" Metal base		
Letters:	N/A		
Quantity:	1		

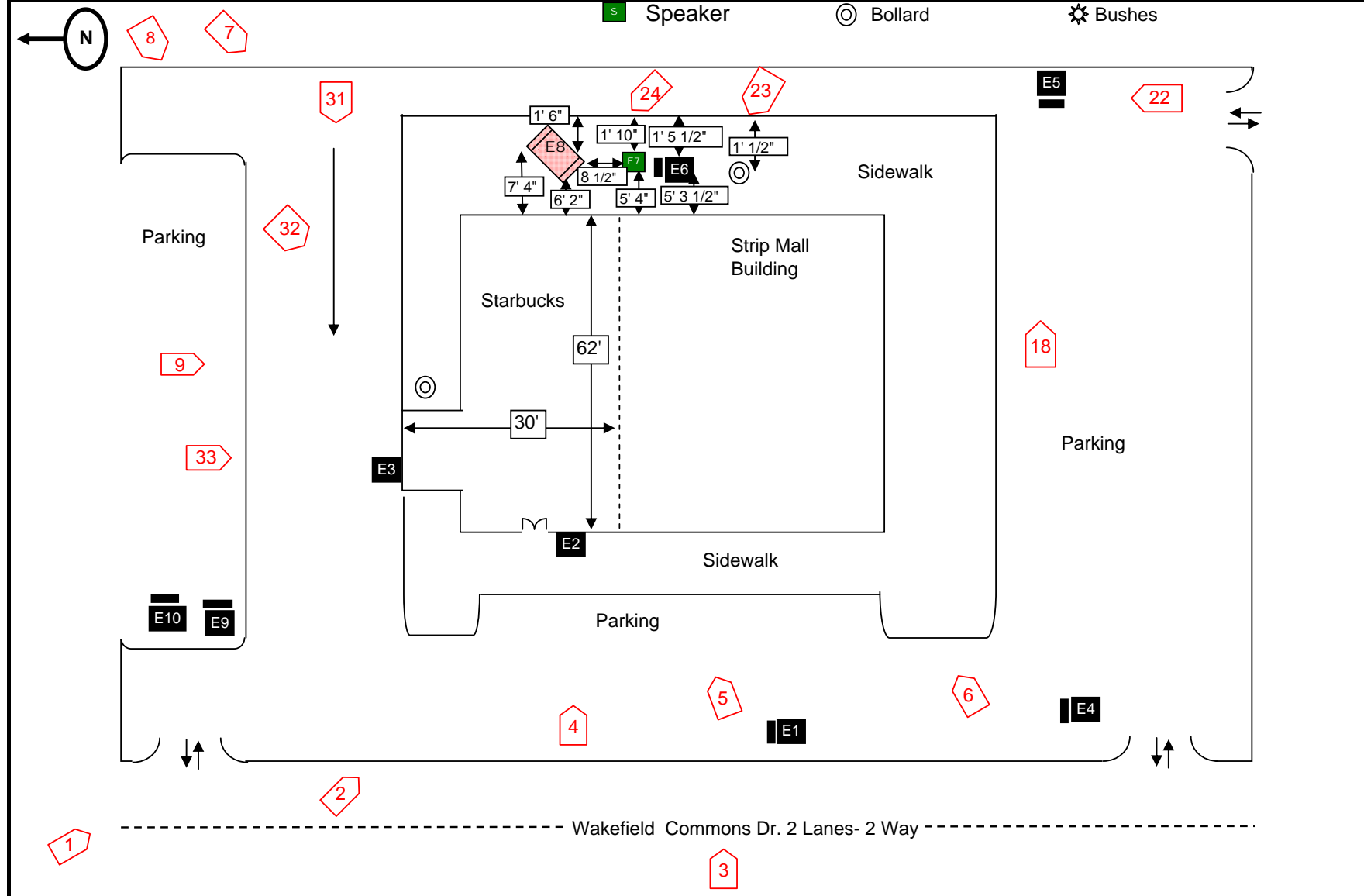
E#	8	P#	28-29
			
Location:	Drive Thru		
Size:	3' 1/2" X 6' 3" X 7' 3" H		
Sign Material:	Metal		
Mount Surface:	Base Plate		
Letters:	N/A		
Quantity:	1		

E#		P#	
			
Location:			
Size:			
Sign Material:			
Mount Surface:			
Letters:			
Quantity:			

E#		P#	
			
Location:			
Size:			
Sign Material:			
Mount Surface:			
Letters:			
Quantity:			

Reimage America

Site #:	1234	Plot Plan			
Name:	Starbucks	Surveyor Name:	Smither		
Address:	1234 Main St.	Survey Date:	10/01/10		
City:	Anytown	St.	USA	Zip:	54321



Reimage America

Site #:	1234	Site Photos			
Name:	Starbucks	Surveyor Name:	Smither		
Address:	1234 Main St.	Survey Date:	10/01/10		
City:	Anytown	St:	USA	Zip:	54321

Photo 1



Photo 2



Photo 3



Photo 4



Photo 5



Photo 6



Photo 7



Photo 8



Photo 9



Photo 10



Photo 11



Photo 12



Photo 13



Photo 14



Photo 15



Photo 16



Photo 17



Photo 18



Photo 19



Photo 20



Photo 21



Photo 22



Photo 23



Photo 24



Photo 25



Photo 26



Photo 27



Photo 28



Photo 29



Photo 30



Photo 31



Photo 32



Photo 33



Photo 34



Photo 35

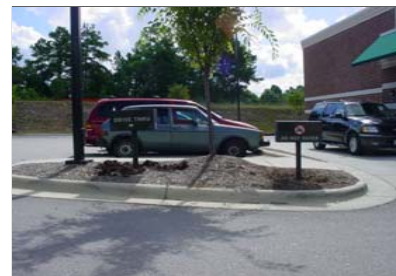


Photo 36



Photo 37



Photo 38



Photo 39



Photo 40



Photo 41



Photo 42



Photo 43

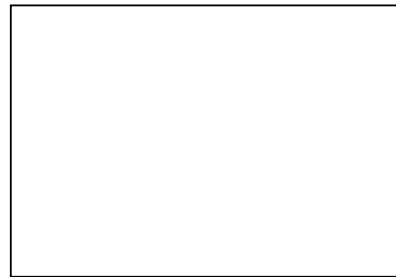


Photo 44

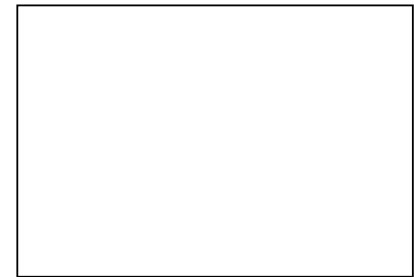


Photo 45

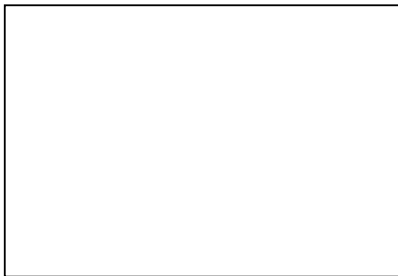


Photo 46

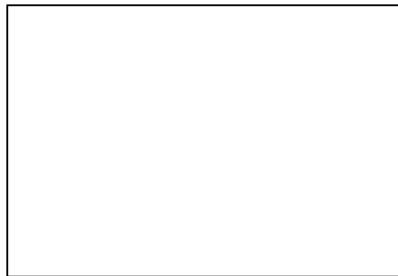


Photo 47

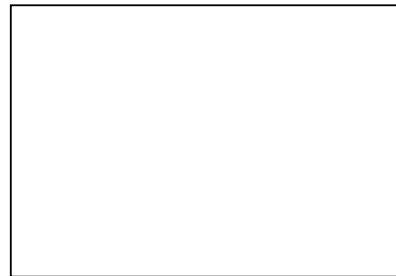


Photo 48

