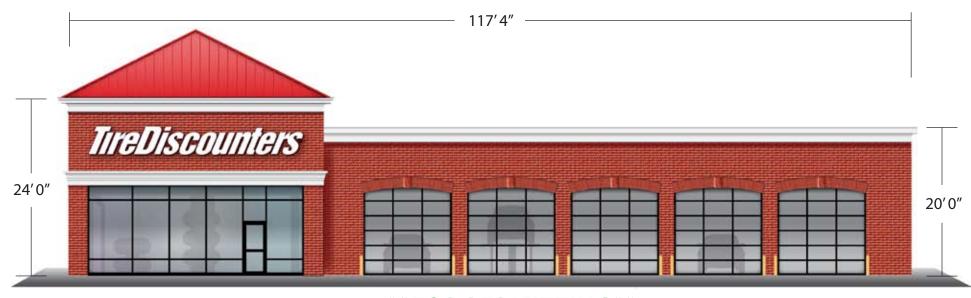




FACING COLERAIN AVE.



FOR PERMITTING



Client: **IrreDiscounters**

Scale: 3/8" = 1'

Date: 6/29/12

Location:

Colerain Avenue, Hamilton, OH

Drawing by: TW

Specifications:

Registered Logo: 1/2" White PVC w/ Black Vinyl Mounted to Existing Fascia w/ 1/8" Aluminum or Stainless Studs.

Notes:

Engineering Notes:

2005 OBC to govern construction Steel to be A-36, primed Bolts to be A-325 Weep holes as necessary

Electrical:

Sign electrical disconnect to comply with NEC 600-6 Sign grounding per NEC 600-7 All wiring and fixtures to be suitable for damp locations LOADS:Wind-90 mph, 17.5 psf

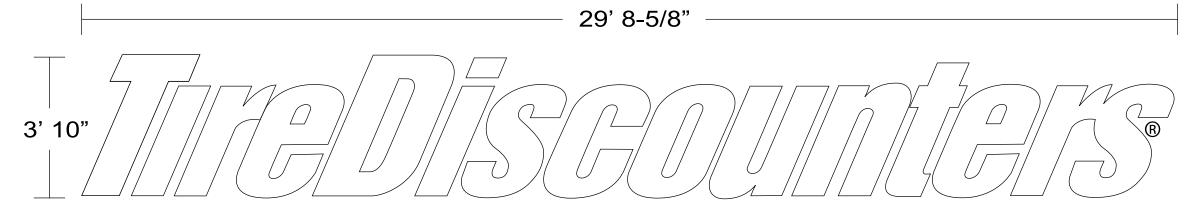
Please read carefully and check appropriate
box:

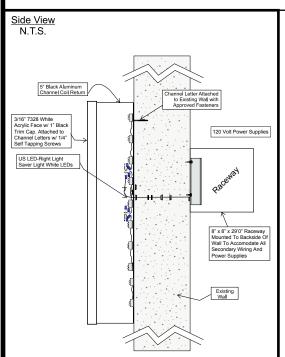
Sketch OK as is	Sketch OK with
•	changes
Now skatab raquira	4

New sketch required

Date Signature

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NORTH ELEVATION

FACING ACCESS ROAD 31'0" 36'8" **TireDiscounters** 24'0" 20'0"

FOR PERMITTING



Client: **TreDiscounters**

Scale: 3/8" = 1'

Date: 6/29/12

Location:

Colerain Avenue, Hamilton, OH

Drawing by: TW



Notes:

Engineering Notes:

2005 OBC to govern construction Steel to be A-36, primed Bolts to be A-325 Weep holes as necessary

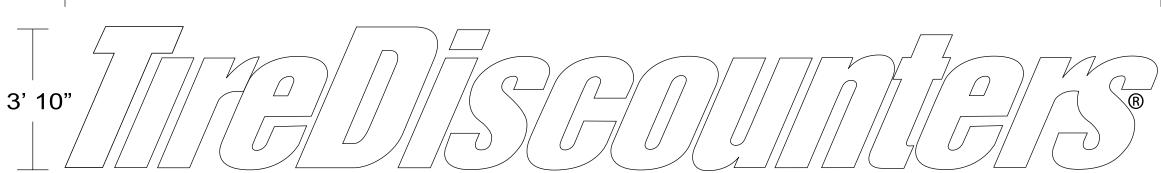
Electrical:

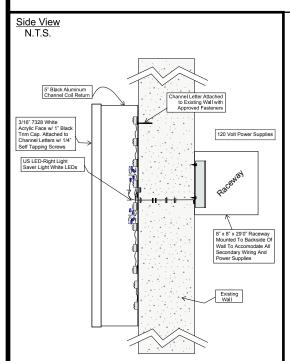
Sign electrical disconnect to comply with NEC 600-6 Sign grounding per NEC 600-7 All wiring and fixtures to be suitable for damp locations LOADS: Wind-90 mph, 17.5 psf

Please read carefully and check appropriate	
box:	

Sketch OK as is Sketch OK with New sketch required

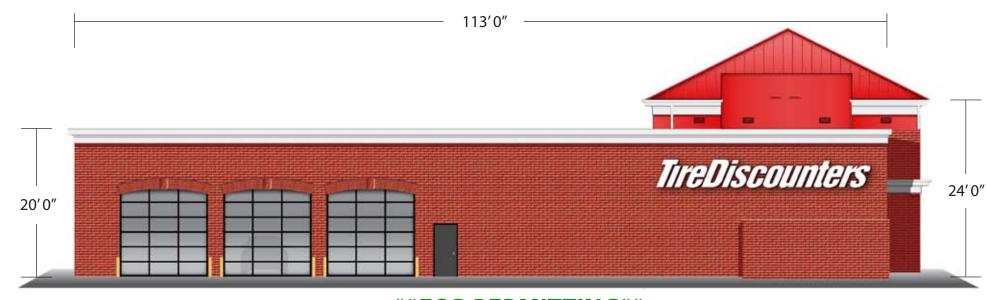
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FACING DEVELOPMENT PARKING



FOR PERMITTING



Client: **TireDiscounters**

Scale: 3/8" = 1'

Date: 6/29/12

Location:

Colerain Avenue, Hamilton, OH

Drawing by: TW

Specifications:

Registered Logo: 1/2" White PVC w/ Black Vinyl Mounted to Existing Foscia w/ 1/8" Aluminum or Stainless Studs.

Notes:

______ Engineering Notes:

2005 OBC to govern construction Steel to be A-36, primed Bolts to be A-325 Weep holes as necessary

Electrical:

Sign electrical disconnect to comply with NEC 600-6 Sign grounding per NEC 600-7 All wiring and fixtures to be suitable for damp locations LOADS:Wind-90 mph, 17.5 psf

Please read	carefully	and	check	appropriate	9
box:					

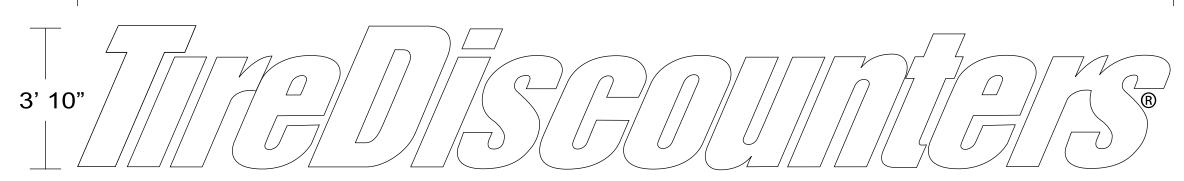
Sketch OK as is	Sketch OK with changes
	changes

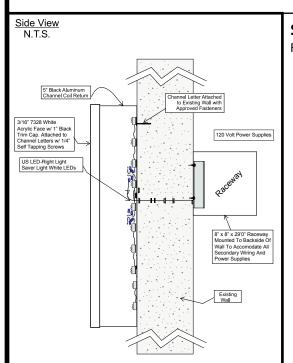
New sketch required

Signature

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Inc., and contains exclusive design elements by Triumph an
may not be reproduced or utilized without consent fror

29' 8-5/8" -





SOUTH ELEVATION

FACING BURGER KING



FOR PERMITTING



Client: **TireDiscounters**

Scale: 3/8" = 1'

Date: 6/29/12

Location:

Colerain Avenue, Hamilton, OH

Drawing by: TW

Specifications:

Registered Logo: 1/2" White PVC w/ Black Vinyl Mounted to Existing Fascia w/ 1/8" Aluminum or Stainless Studs. Notes:



______ <u>Engineering Notes:</u>

2005 OBC to govern construction Steel to be A-36, primed Bolts to be A-325 Weep holes as necessary

Electrical:

Sign electrical disconnect to comply with NEC 600-6 Sign grounding per NEC 600-7 All wiring and fixtures to be suitable for damp locations LOADS:Wind-90 mph, 17.5 psf

Ple	ase read	carefully	and	check	appropriat	е
bo	x:					

Sketch OK as is Sketch OK with changes

New sketch required

ew sketch required

Signature

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90 SQ FT Proposed 10'-0" — -12" To Sign Cabinet and Welded to a 16' x 5" Steel Pipe w/ .25" wall elded to 5" Steel Pipe Sylvania F108T12 H.O. TireDiscounters | 131/4" 9'-0" 2-Allanson 572A Electronic Ballast 2-Allanson 572A Electronic Ballast 9'-0" **4 LINES OF** 11'-0" 8 INCH **CHANGEABLE** Grade COPY 12" deep x 24" wide x 102" Concrete Brick Skirt 1" PVC Conduit 16' x 5" x 1/4" wall Stee Pipe Direct Burial in Concrete Footing 36" x 68"deep Circular 10'-0" **FOR PERMITTING** Specifications: Notes: **Engineering Notes:** Electrical: Client: **IrreDiscounters** Please read carefully and check appropriate Scale: 3/8" = 1' Sign electrical disconnect to comply Sketch OK as is Sketch OK with 2005 OBC to govern construction Date: 6/29/12 with NEC 600-6 Sign grounding per New sketch required Steel to be A-36, primed NEC 600-7 All wiring and fixtures to be Bolts to be A-325 Colerain Avenue, Weep holes as necessary suitable for damp locations Hamilton, OH 480 Milford Parkway • Milford, OH 45150 2005 Triumph Signs & Consulting, Inc. / All rights reserved. LOADS: Wind-90 mph, 17.5 psf phone 513-576-8090 • fax 513-576-8095 Drawing by: TW Inc., and contains exclusive design elements by Triumph ar may not be reproduced or utilized without consent from

