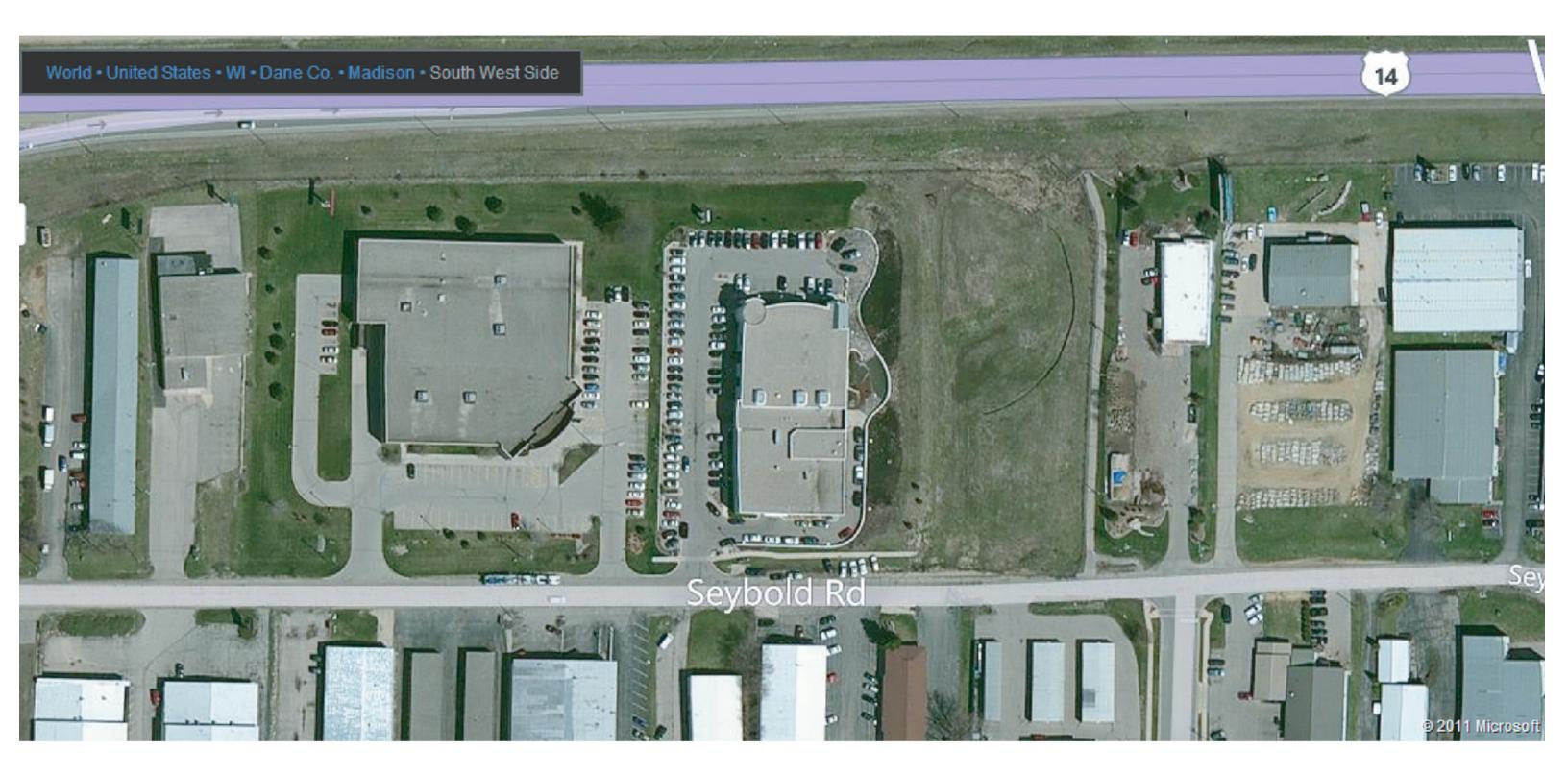
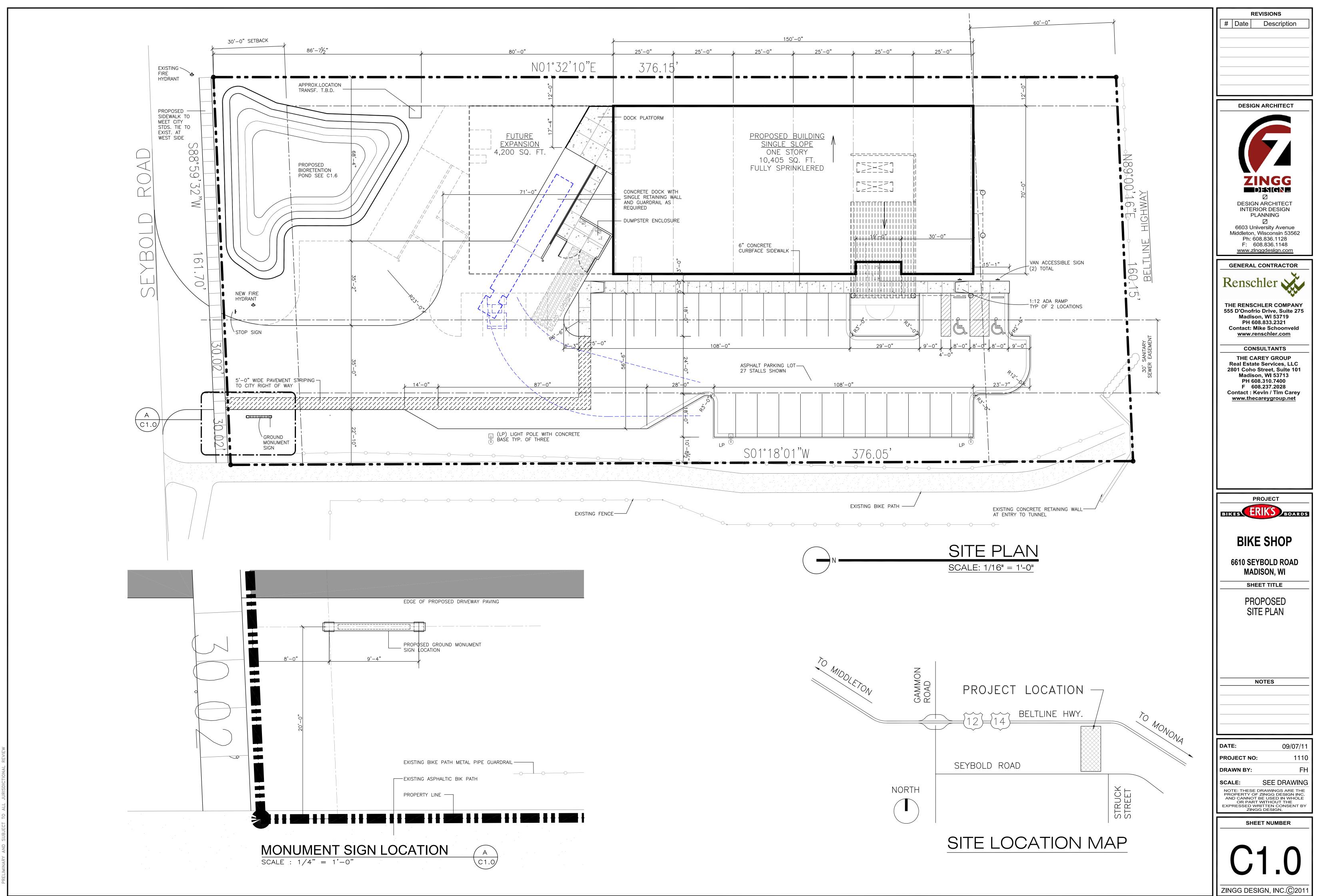
APPLICATION FOR URBAN DESIGN COMMISSION REVIEW AND APPROVAL

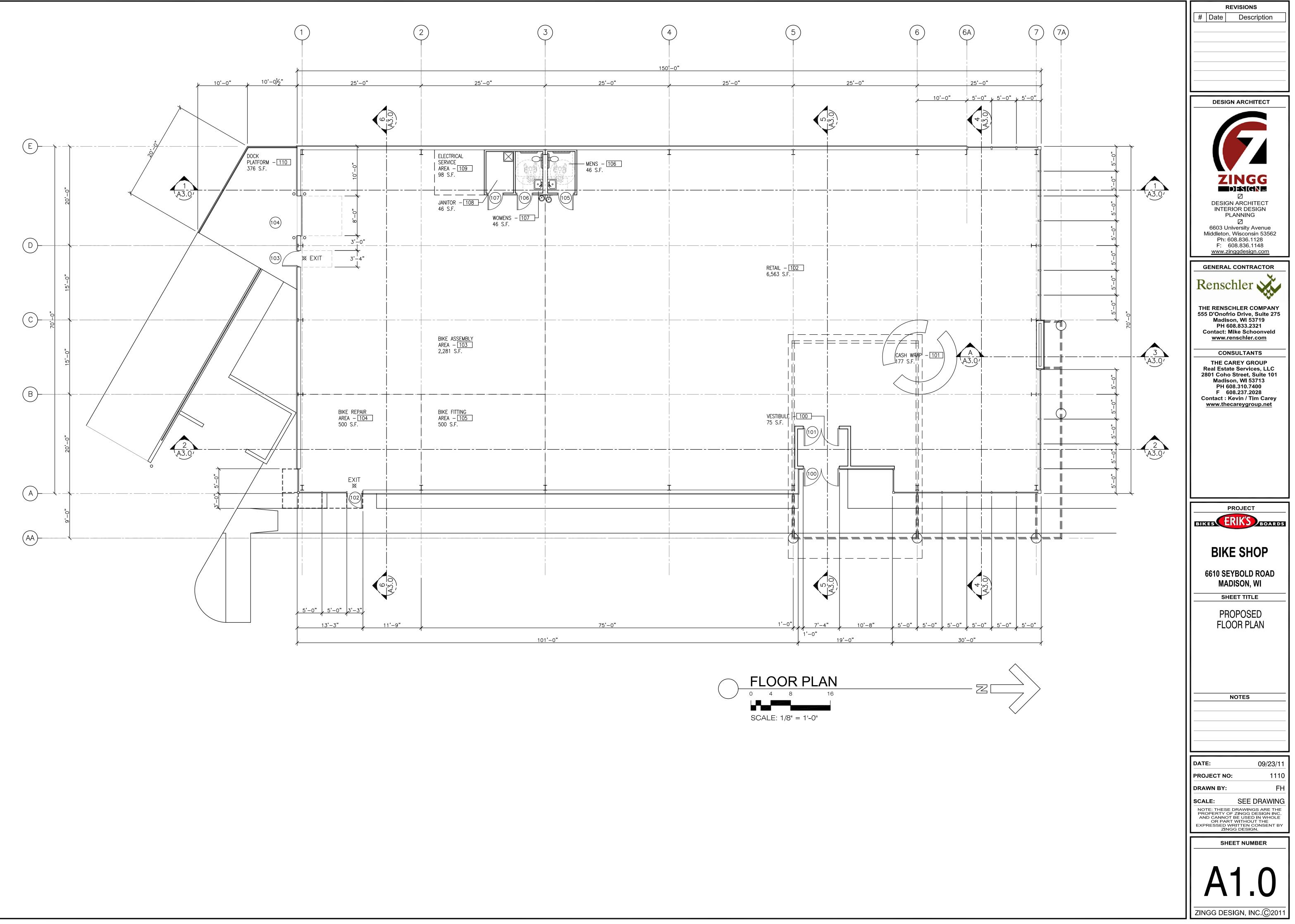
AGENDA ITEM # _____ Project # _____

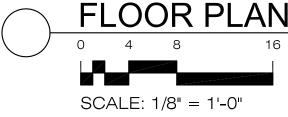
REVIEW AND APPROVAL	
DATE SUBMITTED: 9.28.11 UDC MEETING DATE: /0.19.11	Action Requested Informational Presentation Initial Approval and/or Recommendation Final Approval and/or Recommendation
PROJECT ADDRESS: <u>6610 Seybold Pd.</u> ALDERMANIC DISTRICT: <u>1</u> OWNER/DEVELOPER (Partners and/or Principals) <u>Evik's Bike Shop</u> <u>9201 Penn Ave. South</u> <u>Bloomington, MN 55431</u> CONTACT PERSON: <u>Evic Marty</u> Address: <u>9119 Terminal Dr.</u> <u>McFarland, W1 5355</u> Phone: <u>608.838.7794</u> Fax: <u>608.838.7794</u>	ARCHITECT/DESIGNER/OR AGENT: Grant Signs 5119 Terminal Dr. McFarland, WI 53558
well as a fee) School, Public Building or Space (Fee may be r	n Urban Design District * (A public hearing is required as
(See Section B for:) New Construction or Exterior Remodeling in C- (See Section C for:)	4 District (Fee required)
R.P.S.M. Parking Variance (Fee required)	
(See Section D for:) Comprehensive Design Review* (Fee required) Street Graphics Variance* (Fee required)	
Other	
*Public Hearing Required (Submission Deadline 3 Wee	ks in Advance of Meeting Date)

Where fees are required (as noted above) they apply with the first submittal for either initial or final approval of a project.



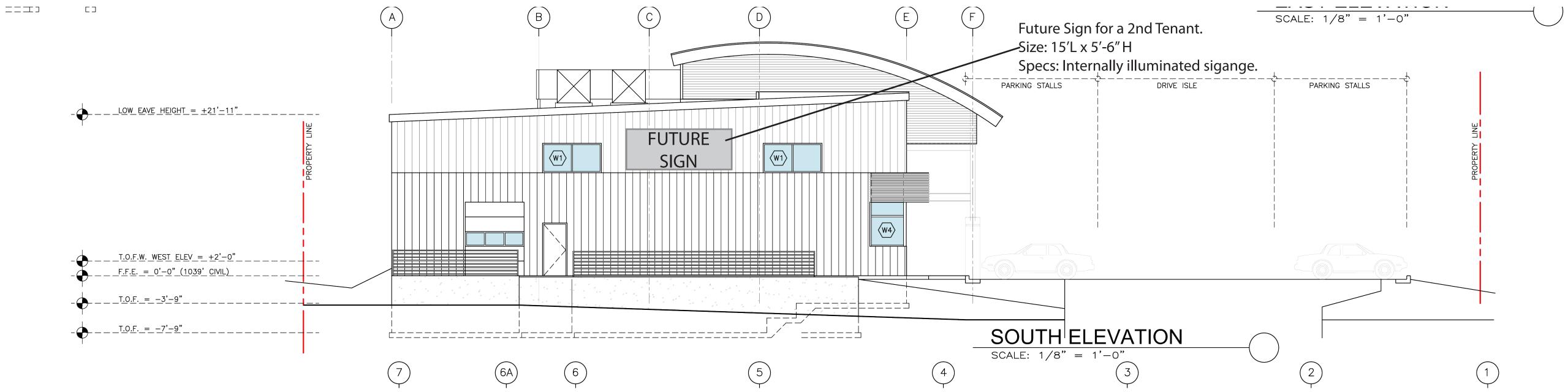




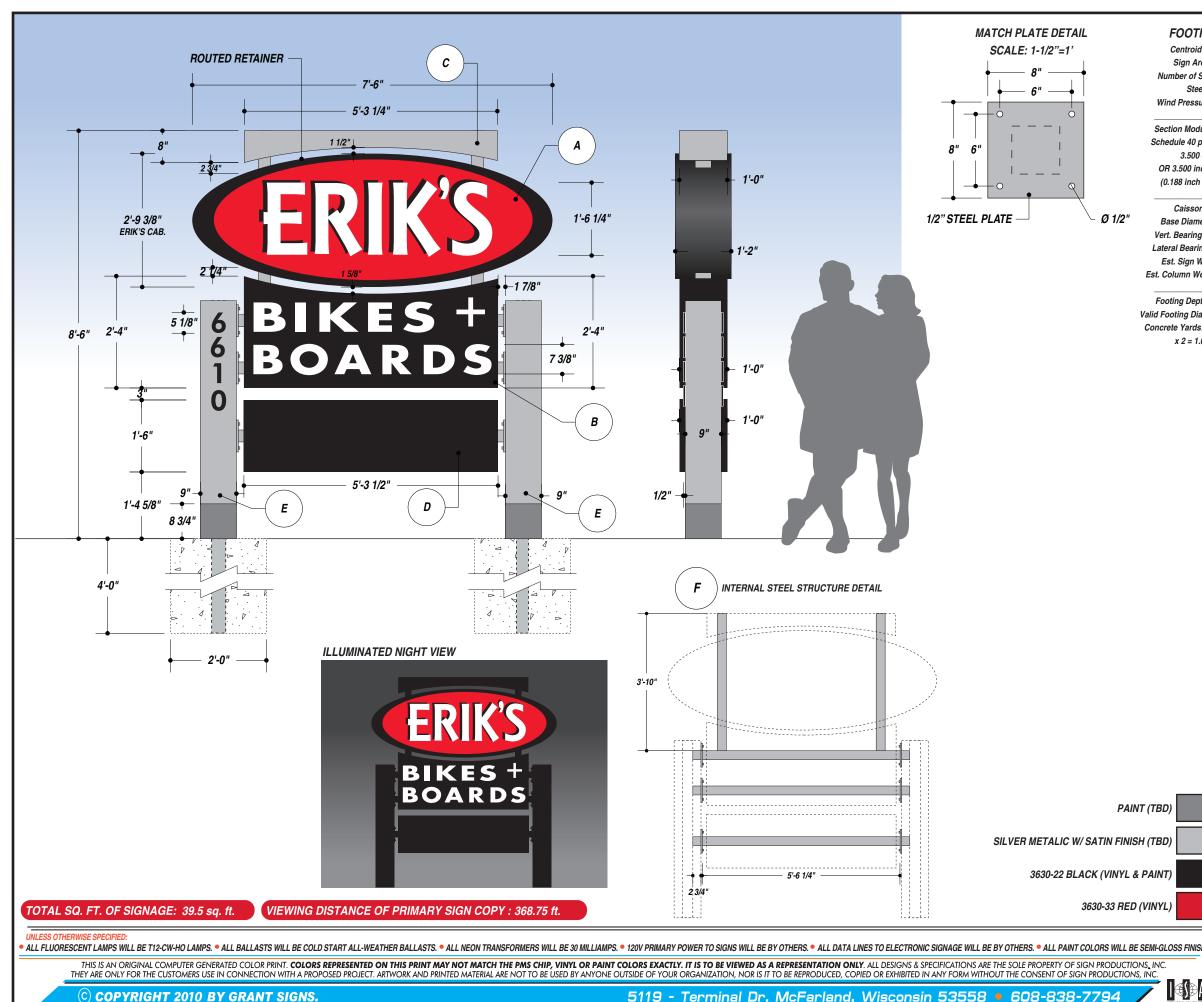




LIMINARY AND SUBJECT TO ALL JURISDICTIONAL REVIEW



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FOOTING DETAIL

Centroid Height: 6.300 ft Sign Area: 48.000 sq ft Number of Support Columns: 2 Steel type: new Wind Pressure: 30.000 lbs/ sq ft

Section Modulus: 1.814 per column Schedule 40 pipe (in inches,ROUND) 3.500 each column OR 3.500 inch Steel SQUARE Tube: (0.188 inch wall),each column

Caisson type: Circular Base Diameter/Width: 2.000 ft Vert. Bearing Soil Pressure: 1500 Lateral Bearing Soil Pressure: 150 Est. Sign Weight: 500.000 lbs Est. Column Weight: 500.000 lbs/each

Footing Depth: 4.500 ft per column Valid Footing Diameter: 2.000 ft per column Concrete Yards: 0.514 yards per column x 2 = 1.027 yards total

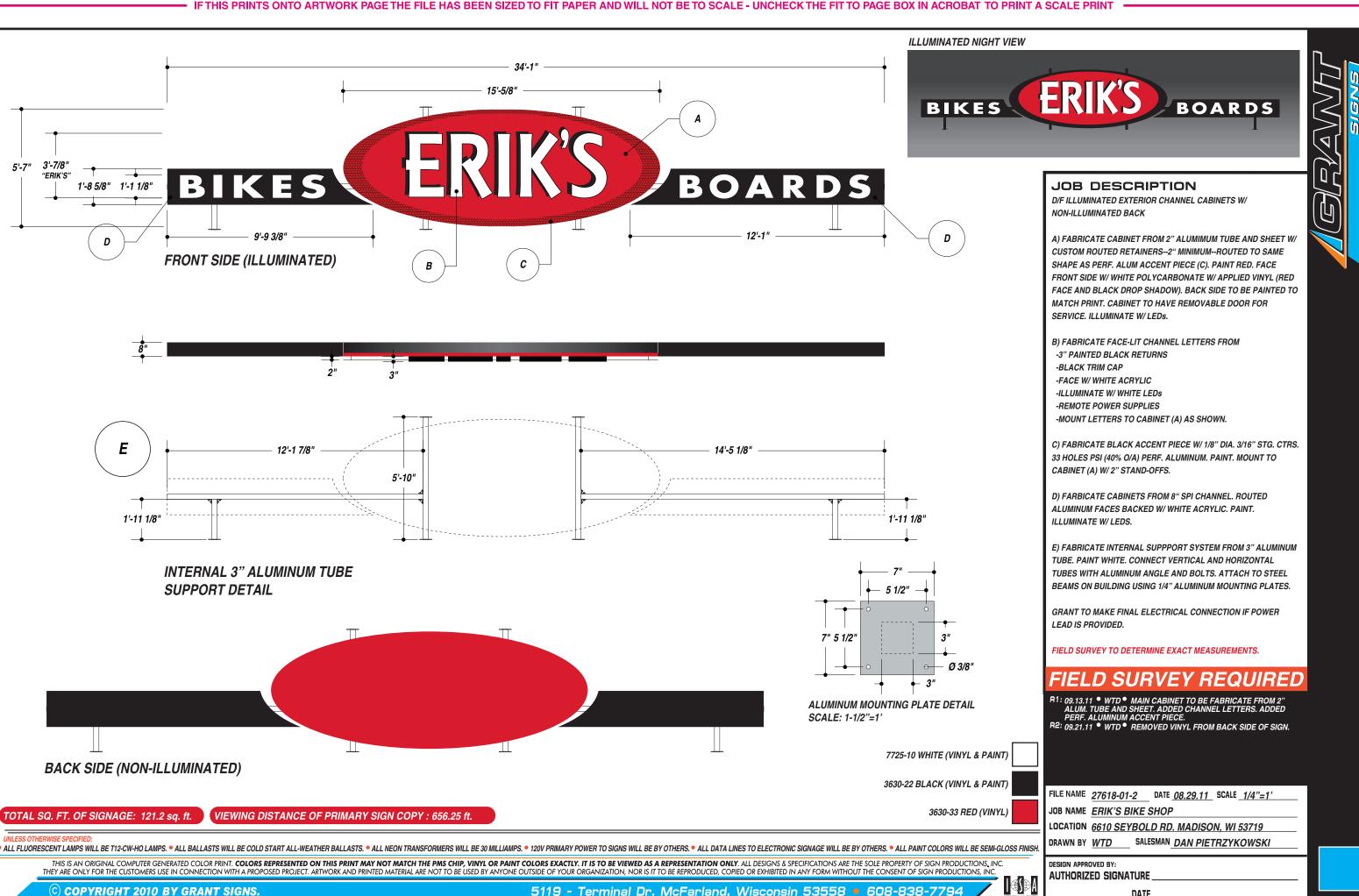
MATCH PLATE DETAIL

Centroid Height: 3.750 ft Sign Area: 68.000 sq ft Number of Support Columns: 2 Steel type: new Wind Pressure: 30.000 lbs/ sq ft Section Modulus: 1.350 per column Schedule 40 pipe (in inches,ROUND): 3.000 each column OR 3.000 inch Steel SQUARE Tube: (0.188 inch wall),each column

Accepted Bolt diameter(in.): 0.50 Vertical Embedment Length to Bend: 10.95 Minimum inside bend radius :2.00 Bend(horizontal length) (in.): 2.00 Length of thread: 1.88 Total Length: 18.36 Base plate minimum length: 8.00 Base plate minimum thickness: 0.51 Gusset Thickness (in.): 0.5 Gusset Leg Length (in.): 1.13



27 yards total
JOB DESCRIPTION D/F ILLUMINATED EXTERIOR MONUMENT SIGN
A) FABRICATE CABINET FROM ALUMINUM TUBE AND SHEET W/ CUSTOM ROUTED RETAINERS (MINIMUM 2"). PAINT. FACE W/ WHITE ACRYLIC W/ APPLIED TRANSLUCENT VINYL. ILLUMINATE W/ LEDs.
B) FARBICATE CABINET FROM ALUMINUM TUBE AND SHEET W/ ROUTED ALUMINUM FACES BACKED W/ WHITE ACRYLIC. PAINT. FACES TO BE REMOVABLE FOR SERVICE. ILLUMINATE W/ LEDS.
C) FABRICATE TOP ARCHITECTUAL ELEMENT FROM ALUMINUM TUBE AND SHEET. PAINT.
D) FABRICATE CABINET FROM ALUMINUM TUBE AND SHEET W/ 2" RETIANERS. FACE W/ WHITE ACRYLIC W/ APPLIED VINYL GRAPHICS. ILLUMINATE W/ LEDs.
E) FABRICATE BASES FROM STEEL ANGLE AND ALUMINUM SHEET. MASK AND PAINT. ADDRESS TO BE 1/2" ROUTED PVC. PAINT. MOUNT FLUSH TO STREET SIDE OF SIGN ON BOTH SIDES.
F) INTERNAL 3" SQUARE STEEL SUPPORT STRUCTURE W/ MATCH PLATES.
INSTALL POLES INTO GROUND PER WINDLOAD DETAILS ON PRINT. INSTALL SIGN TO POLES USING MATCH PLATES DETAILED ON PRINT.
R1: 09.13.11 ● WTD● ADDED ADDITIONAL CABINET. UPDATED WINDLOADING DETAILS.
FILE NAME 27618-02-1 DATE 09.09.11 SCALE 1/2"=1'
JOB NAME ERIK'S BIKE SHOP
LOCATION 6610 SEYBOLD RD. MADISON, WI 53719
DRAWN BY WTD SALESMAN DAN PIETRZYKOWSKI
DESIGN APPROVED BY: AUTHORIZED SIGNATURE
DATE



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DATE _