

Staff Report for Administrative Approval

Weber County Planning Division

Synopsis

Application Information

Application Request: Consideration and action on an administrative application to amend the design review file#

2012-07 for a Peterbilt Parts and Service Building located in the Weber Industrial Park.

Applicant:

Dancole, LLC (Gary Bauer, Managing Member)

File Number:

DR 2014-09

Property Information

Approximate Address:

1559 West 2550 North Ogden, UT 84401

Project Area:

8.95 Acres

Zoning:

M-1

Existing Land Use:

Personal Storage/Warehouse

Proposed Land Use:

Parts and Service Building

Parcel ID:

19-157-0001

Township, Range, Section: Township 7 North, Range 2 West, Section 36

Adjacent Land Use

North: Vacant/Industrial-Manufacturing

South:

Industrial-Manufacturing

East:

Industrial-Manufacturing

West:

Industrial-Manufacturing

Staff Information

Report Presenter:

Ronda Kippen

rkippen@co.weber.ut.us

801-399-8768

Report Reviewer:

SW

Applicable Ordinances

- Title 101-General Provisions, Chapter 1, Section 7-Definitions
- Title 104-Zones, Chapter 22-Manufacturing (M-1) Zone
- Title 108-Standards, Chapter 1-Design Review
- Title 108-Standards, Chapter 8-Parking and Loading Space, Vehicle Traffic and Access Regulations
- Title 110-Signs, Chapter 1-Western Weber Signs

Background

The applicant is seeking approval for the transition of a previously approved storage building located in the Weber Industrial Park to a Peterbilt Parts and Service Building. In 2012, the applicant received approval for a 6800 square foot warehouse for personal storage. The proposal is part of a larger parcel containing 8.95 acres and is known as Lot 1 in the Weber Industrial Park. The subject property is located at approximately 1559 West 2550 North, Ogden, UT and is zoned Manufacturing (M-1). Truck service stations are considered permitted uses in the M-1 Zone. Culinary water for the building is provided by Bona Vista Water Improvement District and sanitary sewer services are provided by Central Weber Sewer Improvement District. All review agency requirements must be addressed and completed prior to the issuance of a business license. The proposal appears to conform to the Western Weber General Plan and the Uniform Land Use Code of Weber County. The following is staff's evaluation of the request.

Analysis

Zoning: The Uniform Land Use Code of Weber County (LUC) §104-22-1 has identified the need to provide suitable areas that will accommodate the need for light intensity type manufacturing and its associated accessory uses. The request for a Peterbilt Maintenance Building has been reviewed as a "Truck service station" in the M-1 Zone as a permitted use. The ability to provide parts for Peterbilt trucks has been considered and reviewed as "Accessory uses and buildings customarily incidental to a permitted use."

The M-1 Zone has specific standards identified in the LUC §104-22-2 that shall be met as part of the site development process. Those standards are as follows:

- Minimum lot area: None if connected to a public sewer; 20,000 square feet otherwise
- Minimum lot width: 100 feet
- Minimum yard setbacks:
 - Front: 30 feet on streets of less than 80 feet in width; 50 feet on streets and highways of 80 feet of more in width.
 - Side: None, except 20 feet where a building is adjacent to a residential zone boundary and side yard facing a street on a corner lot, and for single-family dwelling.
 - Rear: None, except 20 feet where building rears on a residential zone and 30 feet for single-family dwellings
- Building height:
 - o Minimum: 1 story
 - Maximum: none
- Maximum lot coverage: Not over 80 percent of lot area by buildings.

The proposed amendment consists of an existing building and site improvements (see Exhibit A) that meet the zoning standards of the M-1 Zone pertaining to lot area, lot width, setbacks, height and lot coverage. The applicant currently is connected to the Bona Vista Water Improvement District and the Central Weber Sewer Improvement District.

<u>Sign regulations</u>: The applicant has incorporated a proposed sign and its location as part of the Design Review Amendment request (see Exhibit A&B). The proposed sign has been evaluated as a "Freestanding/Pole-Business Sign" which is permitted in the M-1 Zone in accordance with LUC § 110-1.

A business sign has been defined in the LUC §101-1-7 as:

"Sign, freestanding (pole sign). The term "freestanding sign (pole sign) means any sign supported by a single pole or support that is placed on or anchored in the ground and that is independent from any building or other structure."

"The term "business/commercial sign means any sign with wording, a logo or other representation that directly or indirectly names, advertises or calls attention to a business, product, service, profession, commodity, commercial event, or other commercial activity, or otherwise contains commercial speech."

According to LUC §104-22-5 and §110-1-7(1) a business sign shall not exceed in area five square feet for each foot of street frontage with a maximum of 650 square feet for each sign and a height limit of 50 feet above the street level immediately adjoining said sign in the M-1 zone. Freestanding signs cannot be located closer than 10 feet to any property line and the sign shall not be less than 10 feet above the ground or sidewalk.

Parcels in the Weber Industrial Park are allowed to have multiple buildings on one parcel and the uses could be evaluated as part of a "Leased Area". The Planning Division has met with the Surveying Division, the Economic Development Director and the applicant to determine what should be considered "frontage" for the subject building due to the parcel having multiple structures and frontage along both 2550 North and 1500 West in the Weber Industrial Park. Peterbilt would like to lease approximately 63,555 square feet including an existing building with a foundation footprint of 4,221.20 square feet according to the site plan (see Exhibit A) that has been provided.

The proposed sign area is 249.82 square feet, which does not exceed the allowed maximum area of 650 square feet per sign, based on the 296.91 feet of frontage that has been allocated to the "leased area"; the maximum height of the sign has been identified as 50 feet above the street level immediately adjoining said sign (see Exhibit B). The site plan that has been provided has identified the sign location setback from the property line 11 feet.

<u>Design standards and requirements:</u> The applicant has been able to adequately address the Weber County Design Review criteria pertaining to:

- Traffic, parking, building and site layout (see Exhibit A)
- Outdoor advertising (see Exhibit B)
- Landscaping (see Exhibit C)
- Utility easements and drainage (see Exhibit D)

Due to the size of the business sign, the applicant will need to apply for and receive approval of a building permit prior to any installation of the sign. The applicant will also need to meet any requirements of the Building Division regarding the transition from a storage warehouse to a parts and service building.

The Engineering Division has identified some items of concern pertaining to site construction, land disturbance and storm water during the initial review. If the most recent submittal does not address the Engineering Division's concerns the applicant will need to address all items as part of the Design Review approval.

<u>Protective Covenants approval required:</u> The applicant has received written approval from Doug Larsen, the Administrator of the Weber Industrial Park Protective Covenants (see Exhibit E).

<u>Approval Process and Public Notice:</u> The Planning Director may approve revisions to an approved design review plan that has been determined to be slight, inconsequential, and not in violation of any substantive provision of this Code. The Planning Director's written approval of the amendment shall be appended to the written decision of the planning commission; however due to the total footprint of the original Design Review being less than 10,000 square feet, the initial review and approval was also granted by the Planning Director after meeting the requirements of all applicable ordinances.

Public notice is not required for revisions that are approved by the Planning Director and deemed slight or inconsequential.

Conformance to the General Plan

The Western Weber General Plan has identified the need to maintain and reserve property zoned for manufacturing and direct any new industrial uses to an existing planned and zoned industrial area. It appears the application conforms to the Western Weber General Plan by locating in an area that currently allows for and encourages the proposed uses.

Staff Recommendation

Staff recommends approval of the amended Design Review for the Peterbilt Parts and Service Building located at 1559 West 2550 North Ogden, UT. This recommendation for approval is subject to all review agency requirements and based on the findings and conditions of approval as listed below:

- 1. The proposed use conforms to the Ogden Valley General Plan.
- 2. The proposed use conforms to applicable County ordinances.
- 3. The proposed use will not be detrimental to the public health, safety, or welfare.
- 4. The proposed use will not deteriorate the environment of the general area so as to negatively impact surrounding properties and uses.

Conditions of Approval

- Requirements of the Weber County Engineering Division
- Requirements of the Weber Fire District
- Requirements of the Weber County Building Division

Administrative Approval

Administrative final approval of the amended Design Review for the Peterbilt Parts and Service Building located at 1559 West 2550 North Ogden, UT, file# DR 2014-09, is hereby granted based upon its compliance with the Weber County Land Use Code. This approval is subject to the requirements of applicable review agencies and the conditions of approval listed in this staff report.

Date of Administrative Approval: Monday, November 10, 2014

Sean Wilkinson

Weber County Planning Director

Exhibits

- A. Site Plan
- B. Signage Plan
- C. Landscaping and Irrigation Plan
- D. Utility Plan
- E. Protective Covenants Approval

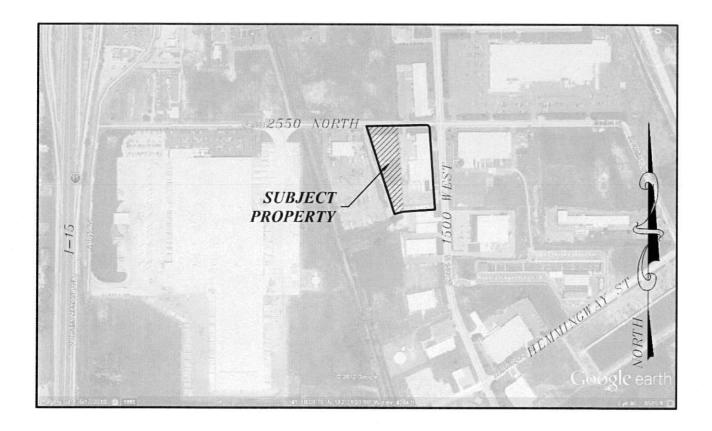


Exhibit A-Site Plan

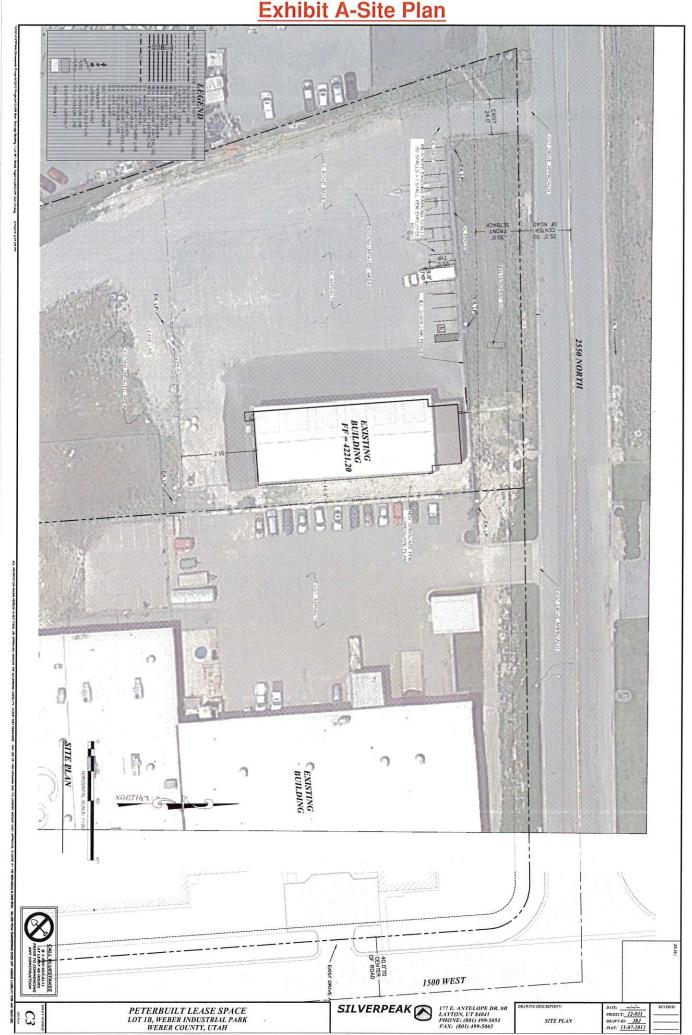
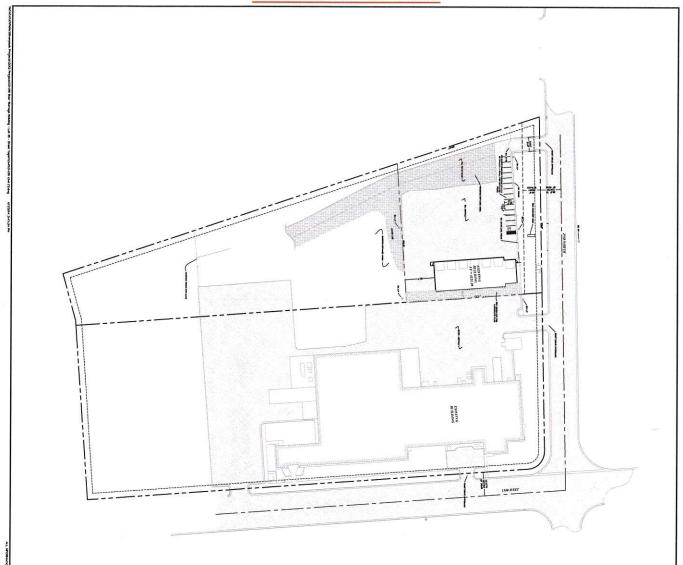
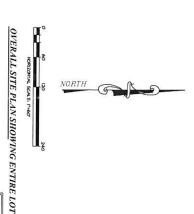


Exhibit A-Site Plan







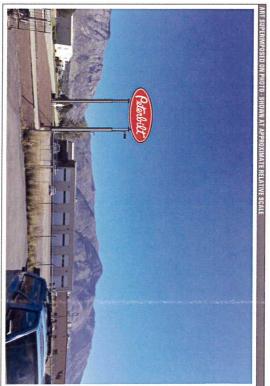
PETERBUILT LEASE SPACE LOT IB, WEBER INDUSTRIAL PARK WEBER COUNTY, UTAH

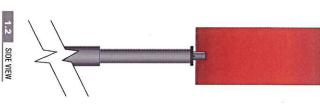
SILVERPEAK TITLE ANTELOPE DR. 8B PLOYED, UT \$84041 PLOYED, UT \$84041 PLOYED, (BD) 199-59551 FAX: (801) 499-5965

DATE: __/_/PROJECT: 12-031
DRAWN BT: JRJ
PLOT: 11-07-2012 SITE PLAN

Exhibit B-Signage Plan







SCOPE OF WORK:

32"

RECEIVE DIF ILLUMINATED CABINET & INSTALL ON NEW PIPES.
AT 50 OAH, PIPE SIZES TO BE DETERMINED BY YESOO PIGINEERING
DEPARTMENT, PAINT PIPES SATH BE MACK, ENGINEERING TO ALLOW
FOR SIGN REMOVAL & RELOCATION IN 5 YEARS.

YESCO.

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	OT INCLU	MICA. 279
	DED	1.0411

TRICAL	NOT INCLUDED	

1605 South Gramercy Rd. Salt Lake City, UT 84104

DESIGN

801.487.8481

This drawing wast created to statist you in deschaling our proposal. The original sides whome as it has property of YESGO LIC. Permitten to only or or what this drawing can bely be calculated through a written operation with YESGO behind the only a procedure of the control of

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Client Sign / Date

Peterbilt of Utah 1559 W. 2550 N.

Weber County(uncorporated),U Acct. Exec: RANDY DLSON

C. LEWIS

Highrise Pole Sign Date: 10-9-2014

scale: as noted

49012 R1



111-8 1/2" FRAME & LAMP DETAIL SCALE: 3/16" = 1'-0" AMPS IN CENTER OF CABINET ARE SPACED (14) 188 DAYLIGHT HO FLUORESCENT LAMPS

(2) 59 DAYLIGHT HO FLUORESCENT LAMPS

(2) 54 DAYLIGHT HO FLUORESCENT LAMPS

(3) 56 DAYLIGHT HO FLUORESCENT LAMPS

(2) 56 DAYLIGHT HO FLUORESCENT LAMPS

(3) 56 DAYLIGHT HO FLUORESCENT LAMPS

(3) 56 DAYLIGHT HO FLUORESCENT LAMPS

(4) 56 EBB 1943/36 ELECTRONIC BALLASTS

DISCONNECT SWITCH

(3) 64 DAYLIGHT HO FLUORESCENT LAMPS (2) 8" X 1/4" SQUARE TUBES (SPACED 14"-0" C/C) PLATEMATCH PLATE (2 SETS) GALVANNEALED RACEWAYS & BALLAST CHANNELS (2) 96" DAYLIGHT H.O. FLUORESCENT LAMPS 4) 3/4" EYEBOLTS 2" X 1/8" SQUARE TUBE TX WIE STEEL STRAP

21"-PLATE WILL ACCEPT: 22" PIPE 18" TUBE 1" X 24" X 24" PLATES 1 1/8" HOLES SCALE: 15" = 1" 1" BOLTS

24"-

FRAME & LAMP DETAIL:
DESIGN FACTOR: 20 PSF
32" X 3" A 31"6" REV. ANGLE IRON FRAME
BLEED FACES

JAINS TACH.

U.L. APPROVED
ELECTRICAL: 15.00 AMPS, 120 VOLTS,
2 SWITCHES
SQUARE FEET- BOXED: 318.08
ACTUAL: 249.52 EXTERIOR FINISH: WHITE (SATIN FINISH)
INTERIOR FINISH: PRIMED WHITE
SKINS REMOVABLE FOR SERVICE

FACE DETAIL:

3M 945 SERIES PANAFLEX FACE W/
1ST SURFACE VINYL DECO:

3830-2516 RED - BACKGROUND
& OUTSIDE BORDER
WHITE - "PETTERBILT" COPY &

& INSIDE BORDER

YESCO.

Salt Lake City, UT 84104 1605 South Gramercy Rd. DESIGN

3M 945 SERIES PANAFLEX FACE WI

1 1/5" X 3/16" ANGLE IRON-3" X 3/16" STEEL STRAP-2" X 1/8" SQUARE TUBE-

ELECTRICAL OUT PROVISION-THRU PLATE

801.487.8481

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WEDGE CLAMP-

oppressions with recover.
The colors shown are only approximated on any computer remisler, index or leave print. The final product reay vary slightly in color from your computer monitor or print. This drawing was created to assist you in visualizing our proposal. The original ideas herein are the property of YESGO LLC. Permission to copy or revise the drawing can only be obtained through a written agreement with YESGO.

CROSS SECTION SCALE: 3/16" = 1'-0"

Revisions

△ GPTION CHOSEN Date / Description

Client Sign / Date Approval

Peterbilt of Utah 1559 W. 2550 N.

Date: 10-9-2014 C. LEWIS Acct. Exec: BANDY OLSON

Weber County(uncorporated),U

49012 Highrise Pole Sign

scale: as noted

Exhibit C-Landscaping and Irrigation Plan 2550 NORTH 2. HE CORRECTE SML SPECE TROSE TO A DOTH OF 6" IN ALL LAW NAMES AND AND THE ALL SMEARING PROPERTY (IDS.). A LL ANDRESSE AT THE ARRESTMEN AND THE RESTALATION OF THE REGOLDER SPECEDS HAVE ALL MICHOLOGY PLANES. IN ARRESTMEN HAVE ALLED IN ALL SHEEL PLANES CELL ATTER TANK MUTUAL RESTALATION. CONTSIZE EXISTING
BUILDING
FF = 4221.20 EXISTING BUILDING 1500 WEST SILVERPEAK OGDEN PETERBUILT BUILDING LOT IB, WEBER INDUSTRIAL PARK WEBER COUNTY, UTAH PLANTING PLAN

Exhibit C-Landscaping and Irrigation Plan 1500 WEST OGDEN PETERBUILT BUILDING LOT IB, WEBER INDUSTRIAL PARK WEBER COUNTY, UTAH DATE: 10/29/2014 PROJECT: 12-031 DRAWN BY: B.B. PLOT: 10-29-2014

Exhibit D-Utility Plan

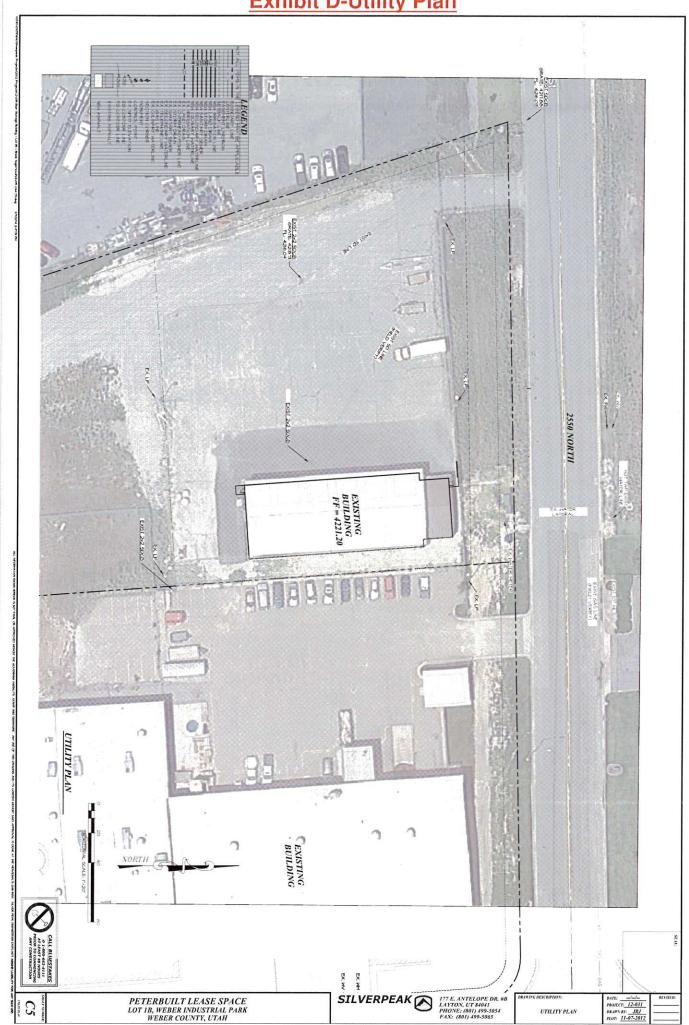


Exhibit E-Protective Covenants Approval

Kippen,Ronda

From:

Larsen, Douglas S.

Sent:

Monday, November 03, 2014 3:59 PM

To:

Randy Olson

Cc: Subject: Bruce Adams; Brad Schroeder; Kippen,Ronda RE: Weber Industrial Park - Peterbuilt sign

Randy,

With respect the CCR's (Protective Covenants), the sign, as represented, is approved without further review.

Take Care

Doug Larsen

From: Randy Olson [mailto:rolson@yesco.com] Sent: Monday, November 03, 2014 3:30 PM

To: Larsen, Douglas S.

Cc: Bruce Adams; Brad Schroeder; Kippen,Ronda **Subject:** Re: Weber Industrial Park - Peterbuilt sign

Doug,

thanks for your quick reply. Does this still need to go before an approval committee, or review board? This sign is internally illuminated, so flood lights are not applicable in this instance. Once you give me the approval, am I okay to proceed to the county?

Regards,

Randy

On Mon, Nov 3, 2014 at 2:37 PM, Larsen, Douglas S. <<u>dslarsen@co.weber.ut.us</u>> wrote:

Randy,

We sincerely appreciate your diligence and consideration in working with "our process".

• With respect to the Protective Covenants that are associated with the Weber Industrial Park and the impending approval of the "Peterbuilt Sign", we have determined total square footage of the sign (249.52) certainly falls within the related requirements:

[•] Section XI (signs) – (4): "Total size of the sign is limited to 25 square feet, or one square foot for each lineal foot of street frontage of the building, whichever is larger"

Exhibit E-Protective Covenants Approval Information provided indicates a total street frontage of 296.11.

We would also note the following:
 Section XI (signs) – (6): "Floodlighting of signs at night is acceptable, but the use of animated or flashing signs is prohibited".
Thanks again Randy, and please let me know if you have any questions.
Take Care
Douglas Larsen
Weber edp.
From: Randy Olson [mailto:rolson@yesco.com] Sent: Monday, November 03, 2014 1:29 PM To: Larsen, Douglas S. Subject: Fwd: Frontage Calculations for Peterbuilt sign
Hi Doug,
I sent this to you earlier today but had a wrong email address for you, so here it is again.
Regards,
Randy

Exhibit E-Protective Covenants Approval

Forwarded message
From: Randy Olson < rolson@yesco.com > Deta: Man New 3 2014 at 11:51 AM
Date: Mon, Nov 3, 2014 at 11:51 AM Subject: Fwd: Frontage Calculations for Peterbuilt sign
To: dlarsen@co.weber.ut.us
Cc: Brad Schroeder bschroeder@yesco.com >, Bruce Adams BAdams@jgpete.com >, "Kippen,Ronda"
<pre><rkippen@co.weber.ut.us></rkippen@co.weber.ut.us></pre>
Greetings Doug,
I received this email from Rhonda on Friday with the survey information attached for the Peterbilt property
frontage. It looks like the frontage appears to be about 296.11' from the surveyors attachment. I know the county allows five square feet of signage for every lineal feet of frontage, whereas the CC&R's for the Industrial
center may be smaller as she states in her email. We're not sure exactly where that stands for sure but feel
confident that we have the necessary frontage for this sign.
to make the new time necessary members of this organ
I had our designers figure the total square feet of the Peterbilt sign after the removal of the negative space of the
oval, and it comes to just under 250 square feet.
My customer, Mr. Bruce Adams of Peterbilt, who I have included in this email, is anxious to get located in his
new facility. Is there a chance you might be able to facilitate this so that we can get the architectural
committee's approval which would then allow us to pull the sign permit with the county? Any help there is
appreciated.
I have the halde VECCO desire for some in the second of th
I have attached the YESCO drawing for your review along with the survey. Let me know if there is any additional information you might need in making this important decision.
additional information you might need in making this important decision.
Regards,
Randy Olson
Forwarded message
From: Kippen,Ronda < rkippen@co.weber.ut.us >
Date: Fri, Oct 31, 2014 at 11:32 AM

Subject: Frontage Calculations for Peterbuilt sign

Exhibit E-Protective Covenants Approval

To: "rolson@yesco.com" <rolson@yesco.com>

Cc: "Larsen, Douglas S." <dslarsen@co.weber.ut.us>

Hello Randy,

We have received the proposed site drawings and have been able to verify the configuration regarding the proposed Peterbuilt building in the Weber Industrial Park. The frontage that will be dedicated to the Peterbuilt building is 296·11'. This the frontage that will be used to calculate the overall area of the proposed sign. I believe the CC&R's are much more restrictive than the County Code. You will want to verify but if memory is serving me right, the CC&R's allow for the total size of the sign to be one square foot for each lineal foot of the street front of the building. The County Code allows for five square feet for each foot of frontage with a maximum of 650 feet. You will want to follow up with Doug Larsen to ensure that you meet the requirements of the CC&R's. Once you have an approval from Doug, we will be able to move forward with approving the proposed signage as part of the design review that has been submitted by Gary Bauer.

I have attached the PDF of the site plan that reflects the frontage measurement. Please let me know if you have any additional questions or concerns.

Have a fantastic weekend,

Ronda Kippen

Planner II

Weber County Planning Division

Phone# 801.399.8768

Fax# 801.399.8862

