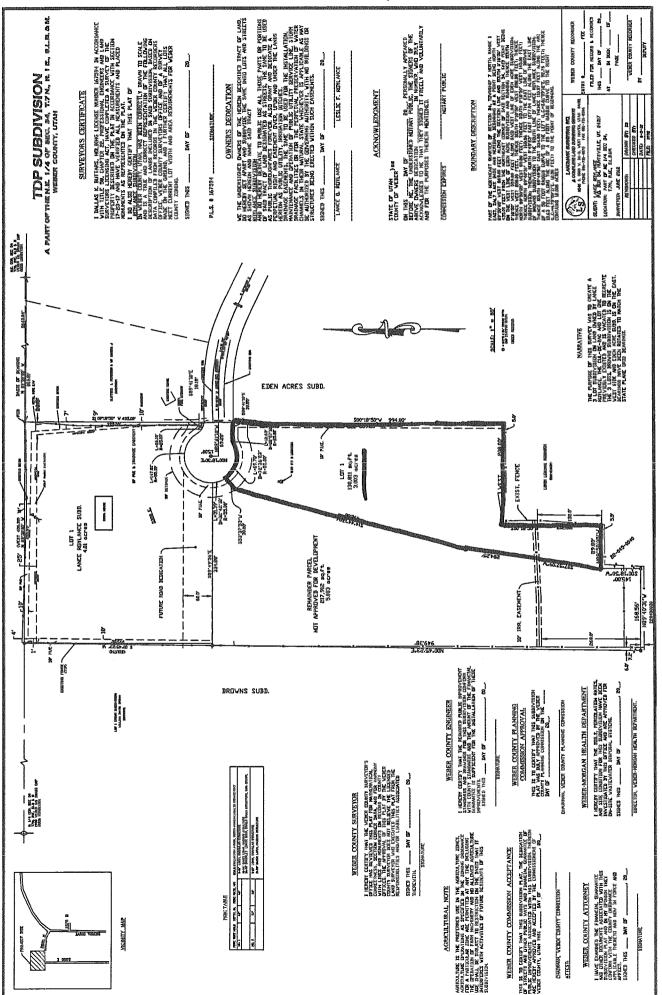
Exhibit A



Home Help Agendas Projects Map

Exhibit B

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Engineering

Project: TDP Subdivision
User: Rochelle Pfeaster

Department: Weber County Engineering Division

Created: 2012-08-14 14:30:54 Modified: 2012-08-16 13:45:53

Notes

I have had a chance to review the plan(s) and have the following comment(s): Written responses to the following comments are required.

- 1. The proposed subdivision will need to have curb, gutter and sidewalk as per the county commission. As a bare minimum there will need to be a deferral on the curb, gutter and sidewalk, which has been signed by the developer prior to final approval.
- 2. This area has historically received sheet flow water from storm water and the canal above. What will be done to protect future homes from this water?

 As a bare minimum, a note needs to be shown on the plat addressing it.
- 3. An approval letter from Eden Irrigation will be required.

I have tried to address all items of concern from the Engineering Department. However, this review does not forego other items of concern that may come to this department's attention during additional reviews or during construction of improvements. If you have any comments or questions concerning this review, feel free to contact me.

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Weber Fire District Review

Project: TDP Subdivision
User: Ted Black

Department: Weber Fire District
Created: 2012-08-15 15:49:23
Modified: 2012-08-15 15:49:23

Approved: Yes

Notes

- A = Approved
- C = Correction Required
- N = Not Applicable
- I = Insufficient Info

Fire Hydrant Requirements

- A (1) One existing fire hydrant(s) as indicated on the plan. Maximum Spacing 500 ft.
- I Fire flow 1500 g.p.m.
- 1 Water storage capacity for fire fighting 120,000 gallons minimum.

Comments: One existing fire hydrant is required as indicated on the plan. The developer shall submit a letter of water availability. The plan review fee for this project of \$50.00 is due and payable to the Weber Fire District prior to any approval.

Access road Requirements

- A Roads shall have a minimum clear and unobstructed width of twenty six feet.
- A Roads shall have a minimum clear and unobstructed height of 13'-6".
- A Roads shall have a maximum grade of 10%.
- A Interior turning radius on all corners shall be a minimum of 28'-0".
- A Dead end fire apparatus access roads in excess of 150 feet in length shall be provide with an approved area for turning around fire apparatus constructed with the same requirements as the roads.
- N Second fire apparatus access road required.
- C \$50.00 fee required for this plan review

General Requirements

- 1. Roads and bridges shall be designed, constructed and maintained to support an imposed load of 75,000 lbs.
- 2. All roads shall be designed, constructed, surfaced and maintained so as to provide an all-weather driving surface.
- Fire access roads for this project shall be completed and approved prior to any combustible construction. Temporary roads shall meet the same requirements for height, width and imposed loads as permanent roads.
- 4. All required fire hydrants and water systems shall be installed, approved and fully functional prior to any combustible construction.
- 5. All structures shall comply with the requirements of the International Fire Code and the International Building Code, 2009 editions.
- 6. Fire department apparatus access is required for each lot.
- 7. No curb or other obstruction will be permitted in the path of emergency vehicle access.
- 8. All structures over 5000 sq. ft. shall be equipped with an NFPA 13D, 2010 edition, compliant fire sprinkler system.
- 9. This approval is limited to single family structures.
- 10. Two fire apparatus access roads are required once you exceed 30 single family dwellings.

Every effort has been made to provide a complete and thorough review of these plans. However nothing in this review is intended to relieve the owner, contractor and/or developer from compliance with any and all applicable codes and standards

Any change or revision of this plan will render this review void and will require submittal of the new or revised layout for fire department review.

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Environmental Health Septic

Project: TDP Subdivision User: Summer Day

Department: Weber-Morgan Health Department - Waste Water Division

Created: 2012-08-15 10:09:01 Modified: 2012-08-15 10:09:01

Approved: Yes

Notes

A letter of feasibility for the existing parcel 22-045-0054 was issued on May 2, 2012 by this office. The property has been found to be suitable for the installation of a Wisconsin Mound wastewater disposal system. The lot meets all minimum lot size requirements established in the Weber-Morgan Health Department Onsite Wastewater Treatment System Regulation R317-4. Culinary water will be provided by Eden Water District. A letter from the water supplier will be required before issuance of a wastewater permit.

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RMP request PUE's. Project is feasible.

Tue, Aug 14th 2012, 07:29

not eligible but are currently bussed for safety reason in crossing the intersection of Wolf Creek Dr. & Hwy Elementary students are not eligible for bussing. Weber High stops are on HWY 162. Snowcrest students are 162. Snowcrest stops are on HWY 162

Wed, Aug 15th 2012, 07:55 Scott States

Questar has facilities in the area and can serve subdivision

Rochelle Pleaste Thu, Aug 16th 2012, 16:01

I received the following email from Ruby Raccasi @ Eden Irrigation Company regarding this project.

"Fer your conversation with Douglas Wilson:

for dirch maintenance. The Eden Irrigation Company requires a 32 foot right-of-way (16 feet from centerline of ditch on each side)

Please let me know if you need any additional information.

Eden Irrigation Company Ruby Raccasi Assistant Secretary

801-745-9546