

Vicinity Map Curve Table

\$\frac{\text{F RADUS ARC LENGTH-OF-LENT COURS.} \text{PRIORS ARC LENGTH-OF-LENT COURS.} \text{PRIOR LENGTH-OF-LENT COURS.} \te

-30, STUBM UBVIN

68118 S.F.

_20' STORM

DRAIN EASEMENT

Line Data

249.94

S00'44'28'W 453.70' 7100 West Street

(PUBLIC)

683 S.

20000 S.F.

121 32"

-10" P.U.F.

55' TEMPORARY TURN-AROUND EASEMENT

S00'44'28"W

Developer

Barrow Land Livestock Dean & Justin Barrow 6835 W. 900 S. Ogden, UT. 84404 (801) 514-8194

Vaquero Village Cluster Subdivision

PART OF THE SOUTHWEST QUARTER OF SECTION 14. TOWNSHIP 6 NORTH, RANGE 3 WEST, SALT LAKE BASE & MERIDIAN, U.S. SURVEY WEBER COUNTY, UTAH MARCH, 2017

S00'38'43"W 1345.28'

ETENTION BASIN

S75'49'53"F

22735 S.E.

Φ,

40.14

Notes

AGRICULTURE IS THE PREFERRED USE IN THE AGRICULTURE YONES. AGRICULTURING OFFICIANCES SETTINGTED IN THE AGRICULTURE OFFICIANCE OFFICIAL OFF

Boundary Description

PART OF THE SOUTHWEST QUARTER OF SECTION 14, TOWNSHIP 6 NORTH, RANGE 3 WEST, SALT LAKE BASE AND MERIDIAN, U.S. SURVEY. MORE PARTICULARLY DESCRIBED AS FOLLOWS:

ESSIMILING AT THE SOUTH DUMFTER COPIER OF SAID SECTION 1.4, AND ENWINDE THEICK 1891 'S1 1914' ALONG THE SOUTH SECTION IN LINE OF SAID SECTION 1.4, 195.00 FEET; THENCE NOOST/04F 407.75 FEET; THENCE NOOST/04F 407.75 FEET; THENCE SOUTH 197.75 FEET; THENCE

CONTAINING 541,204 SQUARE FEET OR 12.424 ACRES MORE OR LESS.

Basis of Bearings

THE BASIS OF BEARINGS FOR THIS PLAT IS THE SECTION LINE BETWEEN THE SOUTH GUARTER CORNER OF SECTION 14, TOWNSHIP 6 NORTH, RANGE 3 WEST, SALT LAKE BASE AND MERBIDAN, U.S. SURVEY, SHOWN HEREON AS S8871477E, UTAH STATE PLANE NORTH GRID AS FEW EMBER COLUNY SURVEY.

Narrative

20002 S.F.

500 44 28 W 77.46

- <u>259</u> 51

20034 S.F.

127.13

N00'46'49"E 808.55"

ATTEST

(TYP.)

738 S.

729 S.

20007 S.F.

φ,

THE PURPOSE OF THIS SURPCY WAS TO ESTABLISH THE BOUNDARY LINES BY ORDER TO CREATE A 13 LOT SUBDIVISION. THE BOUNDARY LINES BY ORDER TO CREATE A 13 LOT SUBDIVISION. THE BOUNDARY MODEL SURPCY (FOR \$240 A) OF THE WITH THE WEEDER COUNTY SURPCYOR), THE RIGHT OF WAY WAS DETERMINED ON THE SOUTH BY OFFETTING THE SECTION LINE 45 FEET, AS SHOWN ON THE MODIFIED OF THE SECTION LINE 45 FEET, AS SHOWN ON THE MODIFIED OF THE SECTION OF THE STATE OF THE SECTION OF THE STATE OF THE SECTION OF THE STATE OF THE OFT.

538.8

20003 S.F.

710 S.

707 S.

10 20000 S.F.

121.26

S00'38'43"W 188

Exploration Pit Data

EXPLORATION PIT# 1 (UTM ZONE 12 NAD 83 403497 E 4567214 N) 10-28-2015 0-13* SANDY LOAM, GRANULAR STRUCTURE, (0.65 GPD/FTZ) 13-46* LOAM, MASSNE STRUCTURE, (0.4 GPD/FTZ) 46-66* FINE SANDY LOAM, MASSNE STRUCTURE, (0.4 GPD/FTZ) GROUND WATER AT 66*

EXPLORATION PIT #2 (UTM ZONE 12 NAD 83 403465 E 4567221 N) 10-28-2015 0-12 SANDY LOAM, GRANULAR STRUCTURE, (0.65 GPD/FT2) 12-70" LOAM, MASSIVE STRUCTURE, MOTTLING AL 35" (0.4 GPD/FT2) GROUND WATER AT 70"

EXPLORATION PIT #3 (UTM ZONE 12 NAD 83 403455 E 4567183 N) 10-28-2015 0-12° SANDY LOAM, GRANULAR STRUCTURE, (0.65 CPD/FT2) 12-27° FIRIS SANDY LOAM, MASSIVE STRUCTURE, (0.4 CPD/FT2) 27-G7° LOAM, MASSIVE STRUCTURE, MOTTLING AT 40°, (0.4 CPD/FT2) GROUND WAITER AT 67°

EXPLORATION PIT #4 (UTM ZONE 12 NAD 83 403459 E 4567307 N) JUNE 16, 2016 THIS SOIL EXPLORATION PIT WAS NOT EVALUATED BECAUSE A PORTION OF THE SEPTIC ABSORPTION TRENCH SERVICIN THE EXISTING RESIDENCE WAS EXPOSED WHEN THE SISTEMATION PIT WAS EXCAVATED.

EXPLORATION PIT #5 (UTM ZONE 12 NAD 83 403425 E 4567262 N) JUNE 16, 2016 0-23" LOAM, GRANULAR STRUCTURE, 10% GRAVELS, (0.5 GPD/FTZ) 23-41" FINE SANDY LOAM, MASSIVE STRUCTURE, (0.4 GPD/FTZ) GROUND WATER DEPTH IF ENCOUNTERED 41 NCHES BELOW GRADE.

EXPLORATION PIT #7 (UTM ZONE 12 NAD 83 403397 E 4567333 N) JUNE 16, 2016 0-17 FINE SANDY LOAM, GRANULAR STRUCTURE, (0.5 GPD/FT2) 17-36 FINE SANDY LOAM, MASSIVE STRUCTURE, (0.4 GPD/FT2) GROUND WATER DEPTH IF ENCOUNTERED 36 MOHES 81

S00'38'43"W

1933

55

2148 W

Ф_{7 20083 S.F.}

20198 S.F.

13.89

7100 West Street

(PUBLIC) _127.10'. _

821 S.

20330 S.F

10' PUBLIC

FASEMEN

20005 S.F.

Φ6

233.89

EXPLORATION PIT #8 (UTM ZONE 12 NAD 83 403396 E 4567357 N) JUNE 16, 2016 D-19" FINE SANDY LOAM, GRANULAR STRUCTURE, (0.5 GPD/FT2) 19-30" FINE SANDY LOAM, MASSIVE STRUCTURE, (0.4 GPD/FT2) GROUND WATER DEPTH IF ENCOUNTERED 30 NOHES BELOW GRADE.

EXPLORATION PIT #9 (UTM ZONE 12 NAD 83 403401 E 4567420 N) JUNE 16, 2016 0-15 * FINE SANDY LOAM, GRANULAR STRUCTURE, (0 .5 GPD/FT2) 15-24" FINE SANDY LOAM, MASSIVE STRUCTURE, (0.4 GPD/FT2) GROUND WATER DEPTH IF ENCOUNTERED 24 INCHES BELOW GRADE.

EXPLORATION PIT #10 (UTM ZONE 12 NAD 83 403398 E4567449 N) JUNE 16, 2016 $0-17^{\circ}$ FINE SANDY LOAM, GRANULAR STRUCTURE, (0.5 GPD/FT2) 17-27" FINE SANDY LOAM, MASSIVE STRUCTURE, (0.4 GPD/FT2) GROUND WATER DEPTH IF ENCOUNTERED 27 INCHES BELOW GRADE.

EXPLORATION PIT #11 (UTM ZONE 12 NAD 83 403399 € 4567478 N) JUNE 16, 2016 0-10° FINE SANDY LOAM, GRANULAR STRUCTURE, (0.5 GPD/FT2) GROUND WATER DEPTH IF ENCOUNTERED 24 INCHÉS BELOW GRADE.

EXPLORATION PIT#12 (UTM ZONE 12 NAD B3 403496 E 4567429 N) JUNE 16, 2016 0-11* FINE SANDY LOAM, GRANULAR STRUCTURE, (0.5 GPD/FT2) 11-27* FINE SANDY LOAM, MASSIVE STRUCTURE, (0.4 GPD/FT2) 27-28* FINE SANDY LOAM, MASSIVE STRUCTURE (DENSE), MOTTLING MANY, (0.4

GROUND WATER DEPTH IF ENCOUNTERED 28 INCHES BELOW GRADE.

EXPLORATION PIT #6 (UTM ZONE 12 NAD 83 403392 E 45673 10 N) JUNE 16, 2016
0- 21 FINE SANDY LOAM, GRANULAR STRUCTURE, (0.5 CPD/FT2)
670UND WATER DEPTH IF ENCOUNTERED 33 INCHES BELOW GRADE.
670UND WATER DEPTH IF ENCOUNTERED 33 INCHES BELOW GRADE.
670UND WATER DEPTH IF ENCOUNTERED 33 INCHES BELOW GRADE.
670UND WATER DEPTH IF ENCOUNTERED 32 INCHES BELOW GRADE.
670UND WATER DEPTH IF ENCOUNTERED 32 INCHES BELOW GRADE.

_ 155.88'_

875 S

20002 S.F

THE SOUTHWEST CORNER OF SECTION 14, T.6N., R.3W., SLB&M. FOUND BRASS CAP

MONUMENT (UNREADABLE)

Φ#

Legend

= SECTION CORNER

= EXPLORATION PIT

— = P.U.E. / FASEMENTS

= SECTION TIE LINE

= R.O.W. CENTERLINE

= PUBLIC UTILITY EASEMENT

- LOT LINE

= SET STREET MONUMENT

(TYP.)

50

45

= SET 5/8" X 24" REBAR AND PLASTI CAP STAMPED "REEVE & ASSOCIATES

Ġ

South

0

45

According to the Title Report, the property is held in "Barrow Land & Livestock, LLC. Please add the correct titles that Dean and Justin hold within the LLC and remove the individual acknowledgement

454.00

453.92

. .156.97'_ -

20011 S.F.

"156 97"

_ 10' P.U.E. [847 S.]

S00'38'43"W 503.92"

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SURVEYOR'S CERTIFICATE

TREADE 1 HIGH ON SURVEYUN'S CERTIFICATE

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VERHED ALL MUSSICREMENTS OF THE PROPERTY OF THE PROPERT RECORDER'S OFFICE AND FROM SAID SURVEY MADE BY ME ON THE GROUND, I FURTHER CERTIFY THAT THE REQUIREMENTS OF ALL APPLICABLE STATUTES AND ORDINANCES OF WEBER COUNTY, CONCERNING ZONING REQUIREMENTS REGARDING LOT MEASUREMENTS HAVE

> ___ DAY OF ___ 9031945 UTAH LICENSE NUMBER

OWNERS DEDICATION AND CERTIFICATION

OWNERS DEDICATION AND CERTIFICATION

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APART AND SUBDIME THE SAME INTO LOTS AND STREETS AS SHOWN ON THE PLAT AND
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ACKNOWLEDGMENT STATE OF LITAR ON THE DAY OF DAY OF THE PURPOSES THEREIN MEMODIED.

DAY OF THE UNDERSIONED NOTARY PUBLIC (AND)

WHO BEING BY ME DULY SWORN BY ACKNOWLEDGE TO ME

FREELY, VOLUNTARILY, AND FOR THE PURPOSES THEREIN MEMODIED. NOTARY PUBLIC COMMISSION EXPIRES ACKNOWLEDGMENT DAY OF _, 20___, PERSONALLY APPEARED

COMMISSION EXPIRES NOTARY PUBLIC Bloject lafo.

IN BEHALF OF SAID CORPORATION FOR THE PURPOSES THEREIN MENTIONED.

BEFORE ME, THE UNDERSIGNED NOTARY PUBLIC, (AND)

BEING BY ME DULY SWORN, ACKNOWLEDGED TO ME THEY ARE

AND OF SAID CORPORATION AND THAT THEY
SIGNED THE ABOVE OWNER'S DEDICATION AND CERTIFICATION FREELY, VOLUNTARILY, AND



Begin Date: 9-12-16

Name: VAQUERO VILLAGE CLUSTER SUBDIVISION Number: 6352-01 Scale: 1"=60"

Weber County Recorder

Entry No.____ Fee Paid Filed For Record

And Recorded,
At _____ In Book _____
Of The Official Records, Page

Revision: 4-18-17 C.C. Checked:_

WEBER COUNTY PLANNING COMMISSION APPROVAL

THIS IS TO CERTIFY THAT THIS SUBDIVISION PLAT WAS DULY APPROVED BY THE WEBER COUNTY PLANNING COMMISSION. SIGNED THIS _____ DAY OF _____, 20___,

CHAIRMAN, WEBER COUNTY PLANNING COMMISSION

WEBER COUNTY ENGINEER

I HEREBY CERTIFY THAT THE REQUIRED PUBLIC IMPROVEMENTS STANDERS AND DRAWINGS FOR THIS SUBDIVISION CONFORM WITH COUNTY STANDARDS AND THE AMOUNT OF THE FINANCIAL GUARANTEE IS SUFFICIENT FOR THE INSTALLATION OF THESE IMPROVEMENTS.
SIGNED THIS ____ DAY OF _____

SIGNATURE

WEBER COUNTY COMMISSION ACCEPTANCE

THIS IS TO CERTIFY THAT THIS SUBDIVISION PLAT, THE DEDICATION OF STREETS AND OTHER PUBLIC WAYS AND FINANCIAL GUARANTEE OF PUBLIC IMPROVEMENTS ASSOCIATED WITH THIS SUBDIVISION, THEREON ARE HEREBY APPROVED AND ACCEPTED BY THE COMMISSIONERS OF COUNTY, UTAH ____ DAY OF .

CHAIRMAN, WERER COUNTY COMMISSION

Scale: 1" = 60" WEBER COUNTY SURVEYOR

I HEREBY CERTIFY THAT THE WEBER COUNTY SURVEYOR'S OFFICE HAS REVIEWED THIS PLAT FOR MATHEMATICAL CORRECTNESS, SECTION CORNER DATA, AND FOR HARMONY WITH LINES AND MONUMENTS ON RECORD IN COUNTY OFFICES. THE APPROVAL OF THIS PLAT BY THE WEBER COUNTY SURVEYOR DOES NOT RELIEVE THE LICENSED LAND SURVEYOR WHO EXECUTED THE PLAT FROM THE RESPONSIBILITIES AND/OR LIABILITIES ASSOCIATED THEREWITH

WEBER COUNTY SURVEYOR

= EXISTING FENCELINE WEBER COUNTY ATTORNEY

I HAVE EXAMINED THE FINANCIAL GUARANTEE AND OTHER DOCUMENTS ASSOCIATED WITH THIS SUBDIVISION PLAT, AND IN MY OPINION THEY CONFORM WITH THE COUNTY ORDINANCE APPLICABLE THERETO AND NOW IN FORCE AND

SIGNED THIS __ DAY OF __ WEBER COUNTY ATTORNEY

WEBER-MORGAN HEALTH DEPARTMENT

I HEREBY CERTIFY THAT THE SOILS, PERCOLATION RATES, AND SITE CONDITIONS FOR THIS SUBDIVISION HAVE BEEN INVESTIGATED BY THIS OFFICE AND ARE APPROVED FOR ON-SITE WASTEWATER DISPOSAL SYSTEMS.

DIRECTOR, WEBER-MORGAN HEALTH DEPARTMENT

Recorded For:

Weber County Recorder

TITLE