

DATUM. THE SOIL HORIZONS, REQUIRED PERCOLATION DEPTHS, ACTUAL AND ANTICIPATED MAXIMUM GROUND WATER TABLES HAVE BEEN LOGGED AS FOLLOWS:

EXPLORATION PIT #1 (UTM ZONE 12T, NAD 83, 0409176E 4567882N) 0-18" LOAM, GRANULAR STRUCTURE

18-50" SANDY CLAY LOAM, MASSIVE STRUCTURE 50-73" SANDY CLAY LOAM, PLATY STRUCTURE, MANY MOTTLES >20% (THIS HORIZON IS A LACUSTRINE (LAKE) DEPOSIT DOMINATED BY INTER-BEDDED SANDS. SANDY CLAY LOAMS, AND SANDY CLAYS. INDIVIDUAL LAYER THICKNESS CAN BE MEASURED AS INCHES. PLATY STRUCTURE IS CAUSED BY SEDIMENTARY GRAIN SIZED DIFFERENCES IN THESE INDIVIDUAL LAYER. THIS LAYER HAS BEEN GENERALIZED AS A SANDY CLAY LOAM, PLATY STRUCTURE FROM THIS POINT FORWARD. GROUND WATER OBSERVED AT 73 INCHES

EXPLORATION PIT #2 (UTM ZONE 12T, NAD 83, 0409188E 4567860N) 0-22" LOAM, GRANULAR STRUCTURE 22-55" SANDY CLAY LOAM, MASSIVE STRUCTURE

55-78" SANDY CLAY LOAM, PLATY STRUCTURE, MANY MOTTLES >20% GROUND WATER OBSERVED AT 79 INCHES

EXPLORATION PIT #3 (UTM ZONE 12T, NAD 83, 0409149E 4567871N) 0-21" LOAM, GRANULAR STRUCTURE 21-55" SANDY CLAY LOAM, MASSIVE STRUCTURE

55-79" SANDY CLAY LOAM, PLATY STRUCTURE, MANY MOTTLES >20% GROUND WATER OBSERVED AT 79 INCHES

EXPLORATION PIT #4 (UTM ZONE 12T, NAD 83, 0409163E 45687910N) 0-18" LOAM, GRANULAR STRUCTURE 18-48" SANDY CLAY LOAM, MASSIVE STRUCTURE

48-73" SANDY CLAY LOAM, PLATY STRUCTURE, MANY MOTTLES >20% GROUND WATER OBSERVED AT 73 INCHES

EXPLORATION PIT #5 (UTM ZONE 12T, NAD 83, 0409138E 4567943) 0-20" LOAM, GRANULAR STRUCTURE

20-55" SANDY CLAY LOAM, MASSIVE STRUCTURE 55-70" SANDY CLAY LOAM, PLATY STRUCTURE, MANY MOTTLES >20% GROUND WATER OBSERVED AT 70 INCHES

EXPLORATION PIT #6 (UTM ZONE 12T, NAD 83, 0409124E 4567964N) 0-18" LOAM, GRANULAR STRUCTURE 18-44" SANDY CLAY LOAM, MASSIVE STRUCTURE

44-68" SANY CLAY LOAM, PLATY STRUCTURE, MANY MOTTLES >20% GROUND WATER OBSERVED AT 68 INCHES

EXPLORATION PIT #7 (UTM ZONE 12T, NAD 83, 0409107E 4567988N) 0-20" LOAM, GRANULAR STRUCTURE

20-45" SANDY CLAY LOAM, MASSIVE STRUCTURE 45-60" SANDY CLAY LOAM, PLATY STRUCTURE, MANY MOTTLES >20% GROUND WATER OBSERVED AT 60 INCHES

EXPLORATION PIT #8 (UTM ZONE 12T, NAD 83, 0409070E 4568002N) 0-22" LOAM, GRANULAR STRUCTURE 22-50" SANDY CLAY LOAM, MASSIVE STRUCTURE

50-55" SANDY CLAY LOAM, PLATY STRUCTURE, MANY MOTTLES >20% GROUND WATER OBSERVED AT 55 INCHES

EXPLORATION PIT #9 (UTM ZONE 12T, NAD 83, 0409064E 4567971N) 0-22" LOAM, GRANULAR STRUCTURE 22-54" SANDY CLAY LOAM, MASSIVE STRUCTURE

54-60" SANDY CLAY LOAM, PLATY STRUCTURE, MANY MOTTLES >20% GROUND WATER OBSERVED AT 60 INCHES

EXPLORATION PIT #10 (UTM ZONE 12T, NAD 83, 0409084E 4567971N) 0-25" LOAM, GRANULAR STRUCTURE

25-54" SANDY CLAY LOAM. MASSIVE STRUCTURE 54-60" SANDY CLAY LOAM, PLATY STRUCTURE, MANY MOTTLES >20% GROUND WATER OBSERVED AT 60 INCHES

EXPLORATION PIT #11 (UTM ZONE 12T, NAD 83, 0409106E 4567945N) 0-24" LOAM, GRANULAR STRUCTURE

24-55" SANDY CLAY LOAM, MASSIVE STRUCTURE 55-64" SANDY CLAY LOAM, PLATY STRUCTURE, MANY MOTTLES >20% GROUND WATER OBSERVED AT 64 INCHES

EXPLORATION PIT #12 (UTM ZONE 12T, NAD 83, 0409136E 4567920N) 0-28" LOAM, GRANULAR STRUCTURE 28-58" SANDY CLAY LOAM, MASSIVE STRUCTURE

58-67" SANDY CLAY LOAM, PLATY STRUCTURE, MANY MOTTLES >20% GROUND WATER OBSERVED AT 67 INCHES

EXPLORATION PIT #13 (UTM ZONE 12T, NAD 83, 0409136E 4567900N) 0-19" LOAM, GRANULAR STRUCTURE 19-49" SANDY CLAY LOAM, MASSIVE STRUCTURE 49-70" SANDY CLAY LOAM, PLATY STRUCTURE, MANY MOTTLES >20%

NARRATIVE

GROUND WATER OBSERVED AT 70 INCHES

THE PURPOSE OF THIS PLAT IS TO DIVIDE THE BELOW DESCRIBED in PROPERTY INTO LOTS AND STREETS AS SHOWN. THE BOUNDARY WAS DETERMINED USING DEED CALLS AND EXISTING LINES OF OCCUPATION. ZONES. THE CENTERLINE OF 4300 WEST STREET WAS DETERMINED AS THE Specifie SECTION LINE BETWEEN SECTIONS 16 AND 17. THE CENTERLINE OF 400 Land U SOUTH STREET WAS DETERMINED SUBDIVISIONS IN THE AREA. ALL zone are BOUNDARY AND REAR LOT CORNERS WERE SET WITH A 5/8" X 24" permitte REBAR AND PLASTIC CAP STAMPED "REEVE & ASSOCIATES". ALL FRONT the oper LOT CORNERS WERE SET WITH A LEAD PLUG IN THE TOP BACK OF CURB farm m AT THE EXTENSION OF THE SIDE LOT LINES.

BOUNDARY DESCRIPTION

A PART OF THE SE QUARTER OF SECTION 20, TOWNSHIP; 7 NORTH, RANGE 1 EST, SALT LAKE BASE AND MERIDIAN, U.S. SURVEY, DESCRIBED aubdivides "MC AS FOLLOWS: BEGINNING AT A POINT, SAID POINT BEING NO0'54'23"E 2790.98 FEET

AND N89'05'37"W 153 FEET FROM A FOUND BRASS CAP MONUMENT AT THE SOUTHEAST CORNER OF SECTION 17, TOWNSHIP 6 NORTH, RANGE 2 WEST; RUNNING THENCE N89°05'37"W 309.00 FEET; THENCE N63°05'37"W 184.80 FEET; THENCE N33'05'37"W 269.28 FEET; THENCE N01'54'23"E 72.83 FEET; THENCE N36°28'36"W 472.38 FEET; THENCE S88°33'34"E 1064.25 FEET; THENCE S00°54'23"W 346.50 FEET; THENCE N89°05'37"W 153.00 FEET; THENCE SO0°54'23"W 396.00 FEET TO THE POINT OF BEGINNING.

CONTAINING 537592 SQUARE FEET OR 12.341 ACRES

BASIS OF BEARINGS

THE BASIS OF BEARINGS FOR THIS PLAT IS THE SECTION LINE BETWEEN A BRASS CAP MONUMENT STAMPED SOUTH QUARTER CORNER AND A BRASS CAP MONUMENT STAMPED SOUTHEAST CORNER OF SECTION 17, T.6N., R.2W., S.L.B.&M., U.S. SURVEY. SHOWN HEREON AS S89'05'07"E., UTAH STATE PLANE NORTH AS PER WEBER COUNTY SURVEY.

		L1 L2 L3 L4 L5 L6 L7 L8	S63°05'37' N36°28'36'	[*] W 20 [*] E 32 [*] E 4 [*] E 7 [*] W 7 [*] W 38 [*] W 38	<u>43'</u> <u>48'</u> <u>57'</u> <u>33'</u> <u>53'</u> <u>30'</u> <u>03'</u> <u>03'</u>		
	# RADIUS	ARC LENGTH	CHD LENGTH	1		2	
	C1 120.00'	79.69'	78.23'	41.37'	N17'27'11"W		
	C2 150.00'	99.61'	97.79'	51.72'	S17'27'11"E	38	
	C3 180.00'	79.46'	78.82'	40.39'	N23'49'50"W		
	C4 180.00'	40.07'	39.99'	20.12'	N04°48'25"W		
/ 	AGRICULTURE A—2. ALL AC NCLUDING TI JSE SHALL	GRICU IS THE PRE BRICULTURE C HE OPERATION BE SUBJECT PERMITTED I	FERRED USE PERATIONS S OF FARM N TO RESTRICT	IN AGRIG HALL BE MACHINER ION BECA	CULTURE ZON PERMITTED A Y AND NO AC	T A SRIC	
			IN THE ZONE.				
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"Agrie in the zone speci Land zone perm the o farm	culture is the e agriculture s. Agricultura ified in the Use Code for are itted at any to peration of	e preferred us	e as • •	LEC	= SECTION = SET 5/8	"> MPI LC	

LINE TABLE

When a division of property leaves a

greater, the remaining parcel boundary

and record area will be shown on the

subdivision plat. WCO 106-1-8(b)(3).

"Remaining Agricultural Parcel, Not

Development." WCO 106-1-8(b)(3).

The remaining parcel need not be

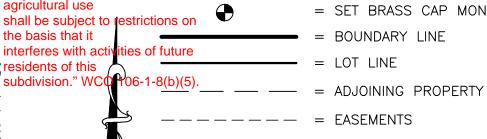
labeled with bearings or distances.

Approved for

WCO 106-1-8(b)(3).

The remaining parcel will show a note:

remaining area of 5.00 acres or



_ _ _ _ _

32761 S.F.

0.752 ACRES

- ------ = ROAD CENTERLINE

= PUBLIC UTILITY EASEMENT

Scale: 1'' = 60'

ENGINEER

WEBER COUNTY PLANNING	WEBER COUNTY ENGINEE
COMMISSION APPROVAL	I HEREBY CERTIFY THAT THE REQUIRED PUBLIC
THIS IS TO CERTIFY THAT THIS SUBDIVISION PLAT WAS DULY APPROVED BY THE WEBER COUNTY PLANNING COMMISSION.	IMPROVEMENT STANDARDS AND DRAWINGS FOR T SUBDIVISION CONFORM WITH THE COUNTY STANE

the basis that it interferes with act

> RAWINGS FOR THIS SUBDIVISION CONFORM WITH THE COUNTY STANDARDS AND THE AMOUNT OF THE FINANCIAL GUARANTEE IS SUFFICIENT FOR THE INSTALLATION OF THESE IMPROVEMENTS. Signed this _____day of _____, 20___.

P.U.E.

CHAIRMAN, WEBER COUNTY PLANNING COMMISSION

SIGNED THIS _____ DAY OF _____, 20___.

WEBER COUNTY ENGINEER

8°02'50" 5°17'33" 2°45'16" A-1 AND ANY TIME, RICULTURAL ERES WITH ORNER X 24" REBAR AND PLASTIC PED "REEVE & ASSOCIATES" 🕨

LOCATION CAP MONUMENT

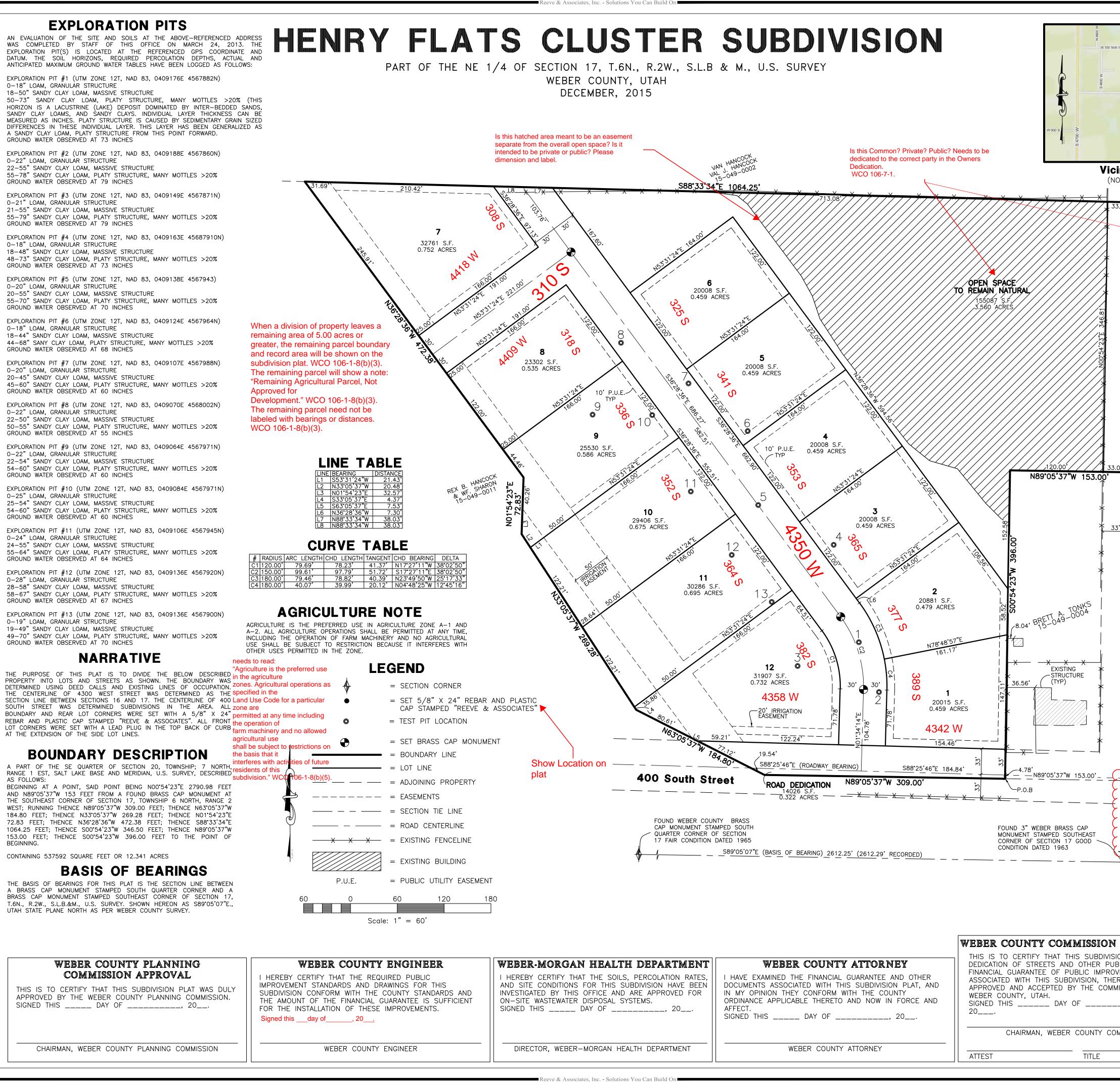
DELTA

- = BOUNDARY LINE
- ---- = SECTION TIE LINE

120

= EXISTING BUILDING

180



ty Ma CALE)	PROJECT STTE W 400 S	SUBDIVISION, BASED UPON DATA COMPILED FRO SUBDIVISION, BASED UPON DATA COMPILED FRO WERER'S OFFICE AND FROM SAID SURVEY MED SUBDIVISION, BASED UPON DATA COMPILED FRO WEREN SOFFICE AND FROM SAID SURVEY MED SUBDIVISION, BASED UPON DATA COMPILED FRO RECORDER'S OFFICE AND FROM SAID SURVEY MED SUBDIVISION, BASED UPON DATA COMPILED FRO RECORDER'S OFFICE AND FROM SAID SURVEY MED SUBDIVISION, BASED UPON DATA COMPILED FRO RECORDER'S OFFICE AND FROM SAID SURVEY MED SUBDIVISION, BASED UPON DATA COMPILED FRO SUBDIVISION, BASED UPON DATA COMPILED FRO RECORDER'S OFFICE AND FROM SAID SURVEY MED SUBDIVISION, BASED UPON DATA COMPILED FRO SUBDIVISION, SUBDIVISION, SUBDIVISIO	I AM A PROFESSIONAL LAND SURVEYOR IN LE 58, CHAPTER 22, PROFESSIONAL HAT I HAVE COMPLETED A SURVEY OF THE RDANCE WITH SECTION 17–23–17 AND HAVE ED MONUMENTS AS REPRESENTED ON THIS CLUSTER SUBDIVISION IN WEBER COUNTY, DESIGNATED SCALE AND IS A TRUE AND SCRIBED LANDS INCLUDED IN SAID OM RECORDS IN THE WEBER COUNTY MADE BY ME ON THE GROUND, I FURTHER LICABLE STATUTES AND ORDINANCES OF MENTS REGARDING LOT MEASUREMENTS HAVE	
	 	150228–2201 UTAH LICENSE NUMBER ROBERT	D. KUNZ	
	AD DEDICATION 11440 S.F. 0.263 ACRES	OWNERS DEDICATION WE THE UNDERSIGNED OWNERS OF THE HEREIN SET APART AND SUBDIVIDE THE SAME INTO LOTE RIGHTS-OF-WAY) AS SHOWN ON THE PLAT AND SUBDIVISION, AND DO HEREBY DEDICATE TO PUI OF SAID TRACT OF LAND DESIGNATED AS STREE THOROUGHFARES AND ALSO TO GRANT AND DED OVER, UPON AND UNDER THE LANDS DESIGNATE WATER DETENTION PONDS DRAINAGE EASEMENTS SAME TO BE USED FOR THE INSTALLATION MAIN SERVICE LINE, STORM DRAINAGE FACILITIES, IRRI PRESERVATION OF WATER CHANNELS IN THEIR N MAY BE AUTHORIZED BY THE GOVERNING AUTHOR BEING ERECTED WITHIN SUCH EASEMENTS. SIGNED THIS DAY OF	DESCRIBED TRACT OF LAND, DO HEREBY S AND STREETS (PRIVATE STREETS, PRIVATE O NAME SAID TRACT <u>HENRY FLATS CLUSTER</u> BLIC USE ALL THOSE PARTS OR PORTIONS TS, THE SAME TO BE USED AS PUBLIC DICATE A PERPETUAL RIGHT AND EASEMENT ED HEREON AS PUBLIC UTILITY, STORM AND CANAL MAINTENANCE EASEMENT, THE ITENANCE AND OPERATION OF PUBLIC UTILITY GATION CANALS OR FOR THE PERPETUAL NATURAL STATE WHICHEVER IS APPLICABLE AS ORITY, WITH NO BUILDINGS OR STRUCTURES	
		doesn't match title	SHARON HANCOCK	
Vest Street		STATE OF UTAH)ss. COUNTY OF DAY OF BEFORE ME, THE UNDERSIGNED NOTARY PUBLIC SIGNER(S) OF THE ABOVE WHO BEING BY ME DULY SWORN, DID ACKNOW FREELY, VOLUNTARILY, AND FOR THE PURPOSES 	C, (AND) OWNER'S DEDICATION AND CERTIFICATION, LEDGE TO ME SIGNED IT	
4300 M		ACKNOWL: STATE OF UTAH)SS. COUNTY OF	, 20, PERSONALLY APPEARED , (AND) , ACKNOWLEDGED TO ME THEY ARE SAID CORPORATION AND THAT THEY CERTIFICATION FREELY, VOLUNTARILY, AND	
Dev PAAN Travi	-Verfiy -Verfiy NC LLC is Wallace	V Association of the street, s	NOTARY PUBLIC Project Info. Surveyor: R KUNZ Designer: D.CAVE Begin Date: 11-03-2015 Name: HENRY FLATS CLUSTER SUBDIVISION Number: 6272-01 Revision: 11-23-2015 Scale: 1"=60' Checked:	
Taylo CCEP1 PLAT, T WAYS ENTS	AND OFFI COR HEREBY WITH OF OFFI COU SUR RESI	WEBER COUNTY SURVEYOR REBY CERTIFY THAT THE WEBER COUNTY SURVEYOF CE HAS REVIEWED THIS PLAT FOR MATHEMATICAL RECTNESS, SECTION CORNER DATA, AND FOR HARM I LINES AND MONUMENTS ON RECORD IN COUNTY CES. THE APPROVAL OF THIS PLAT BY THE WEBE NTY SURVEYOR DOES NOT RELIEVE THE LICENSED VEYOR WHO EXECUTED THIS PLAT FROM THE PONSIBILITIES AND/OR LIABILITIES ASSOCIATED THER IED THIS DAY OF, 20	R'S AONY RR RE RE RC RC RC RC RC RC RC RC RC RC	