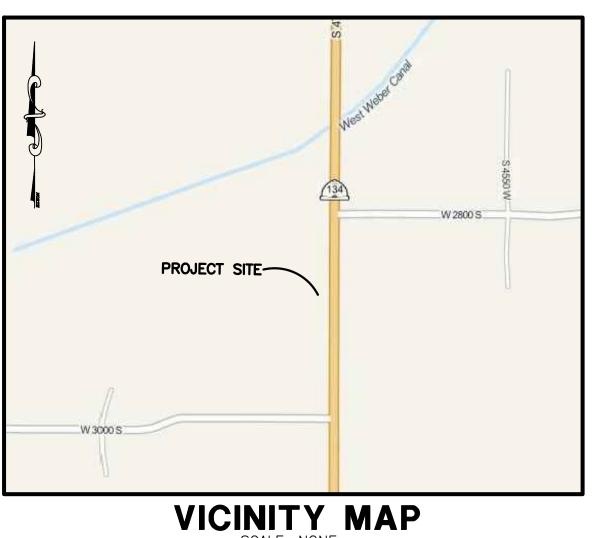
BRIDGER BUTLER SUBDIVISION

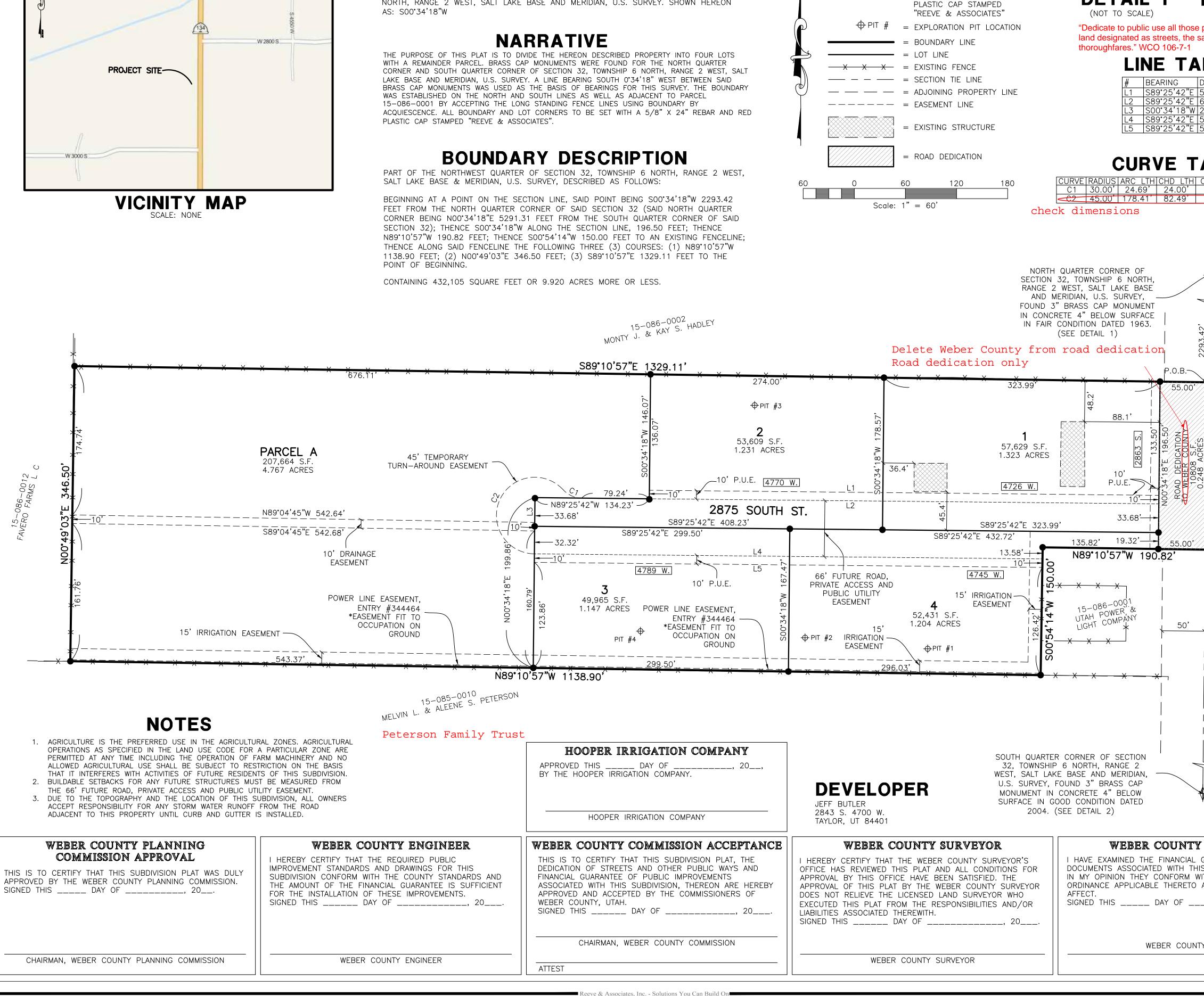
PART OF THE NORTHWEST QUARTER OF SECTION 32. TOWNSHIP 6 NORTH, RANGE 2 WEST, SALT LAKE BASE & MERIDIAN, U.S. SURVEY WEBER COUNTY, UTAH



BASIS OF BEARINGS

THE BASIS OF BEARINGS FOR THIS PLAT IS THE SECTION LINE BETWEEN THE NORTH QUARTER CORNER AND THE SOUTH QUARTER CORNER OF SECTION 32, TOWNSHIP 6 NORTH, RANGE 2 WEST, SALT LAKE BASE AND MERIDIAN, U.S. SURVEY. SHOWN HEREON

PART OF THE NORTHWEST QUARTER OF SECTION 32, TOWNSHIP 6 NORTH, RANGE 2 WEST, SALT LAKE BASE & MERIDIAN, U.S. SURVEY, DESCRIBED AS FOLLOWS:



SEPTEMBER, 2022

LEGEND

= SECTION CORNER

= SET 5/8" REBAR AND

A still want Trevor's name and license the plat	I, TREVOR J. HATCH: DO HEREBY CERTIFY T SURVEYOR IN THE STATE OF UTAH IN ACCO PROFESSIONAL ENGINEERS AND LAND SURVE SURVEY OF THE PROPERTY DESCRIBED ON 17–23–17 AND HAVE VERIFIED ALL MEASUF REPRESENTED ON THIS PLAT, AND THAT THI WEBER COUNTY, UTAH, HAS BEEN DRAWN C TRUE AND CORRECT REPRESENTATION OF TI SUBDIVISION, BASED UPON DATA COMPILED RECORDER'S OFFICE AND FROM SAID SURVE CERTIFY THAT THE REQUIREMENTS OF ALL A WEBER COUNTY CONCERNING ZONING REQUI BEEN COMPLIED WITH. SIGNED THIS DAY OF 9031945 UTAH LICENSE NUMBER TREV WE THE UNDERSIGNED OWNERS OF THE HEREIN AND SUBDIVIDE THE SAME INTO LOTS AND STR BRIDGER BUTLER SUBDIVISION, AND DO HEREBY UPON AND UNDER THE LANDS DESIGNATED HEF THE INSTALLATION MAINTENANCE AND OPERATIOI FACILITIES, IRRIGATION CANALS OR FOR THE PE THEIR NATURAL STATE WHICHEVER IS APPLICABLA AUTHORITY, WITH NO BUILDINGS OR STRUCTURE DO HEREBY GRANT A 66 FOOT PUBLIC UTILITY ACCESS TO BE USED FOR A FUTURE ROAD AN IRRIGATION EASEMENT TO HOOPER IRRIGATION CO OF EXISTING INFRASTRUCTURE AND ALSO DEDIC THOSE PARTS OR PORTIONS OF SAID TRACT OF	EYORS ACT; AND THAT I HAVE COMPLETED A THIS PLAT IN ACCORDANCE WITH SECTION REMENTS, AND HAVE PLACED MONUMENTS AS IS PLAT OF BRIDGER BUTLER SUBDIVISION IN CORRECTLY TO THE DESIGNATED SCALE AND IS A HE HEREIN DESCRIBED LANDS INCLUDED IN SAID FROM RECORDS IN THE WEBER COUNTY BY MADE BY ME ON THE GROUND, I FURTHER APPLICABLE STATUTES AND ORDINANCES OF IREMENTS REGARDING LOT MEASUREMENTS HAVE
CURVE RADIUS ARC LTH CHD LTH CHD BEARING DELTA C1 30.00' 24.69' 24.00' N65*51'W 47*09'23" C2 45.00' 178.41' 82.49' S24*09'W 227*09'23" C dimensions	DEDICATE A 10' DRAINAGE EASEMENT OVER PAR	RCEL A TO SAID OWNERS FOR THE PURPOSE OF BY DEDICATE 45' TEMPORARY TURNAROUND EASEMENT HEREON.
QUARTER CORNER OF 52, TOWNSHIP 6 NORTH, WEST, SALT LAKE BASE RIDIAN, U.S. SURVEY, BRASS CAP MONUMENT ETE 4" BELOW SURFACE CONDITION DATED 1963. SEE DETAIL 1) road dedication N CT 65 88.1'	JEFF BUTLER LISA BUTLER	
	STATE OF UTAH)SS. COUNTY OF ON THE BEFORE ME, THE UNDERSIGNED NOTARY PUI BEING BY ME DULY SW OF SA SIGNED THE ABOVE OWNER'S DEDICATION AND	BLIC, (AND)
2863 S. 2863 S. 133.50' 3"E 196.50' 133.50' 28"W 196.50' 5291.31'(R) 5291.31'(R)	COMMISSION EXPIRES	NOTARY PUBLIC
10 10 <td< td=""><td>A" SANDY LOAM, MASSIVE STRUCTURE, B" SANDY LOAM, MANY MOTTLES JGHOUT @ 45 INCHES ND WATER @ 68" RATION PIT #2 – (UTM ZONE 12 NAD 83 240 E 4522966 N) LOAM, GRANULAR STRUCTURE 3" SANDY LOAM, MASSIVE STRUCTURE</td><td> PIT DATE EXPLORATION PIT #3 – (UTM ZONE 12 NAD 83 0408222 E 4563049 N) 0-16" LOAM, GRANULAR STRUCTURE 17-48" SANDY LOAM, MASSIVE STRUCTURE 48-72" SANDY LOAM, MOTTLING @ 60 INCHES GROUND WATER@ 71" PSPLORATION PIT #4 – (UTM ZONE 12 NAD 83 0408181 E 4562972 N) 0-11" LOAM, GRANULAR STRUCTURE 1-29" SANDY LOAM, MASSIVE STRUCTURE 29-65" SANDY LOAM, MASSIVE STRUCTURE 29-65" SANDY LOAM, HORIZON AS A IS LIGHT GRAY TO WHITE INDICATING SATURATED CONDITIONS. THE SOIL WAS EVALUATED IN EARLY SPRINGS SOIL WAS EVALUATED IN EARLY SPRINGS SOIL WAS EVALUATED IN EARLY SPRINGS SOIL </td></td<>	A" SANDY LOAM, MASSIVE STRUCTURE, B" SANDY LOAM, MANY MOTTLES JGHOUT @ 45 INCHES ND WATER @ 68" RATION PIT #2 – (UTM ZONE 12 NAD 83 240 E 4522966 N) LOAM, GRANULAR STRUCTURE 3" SANDY LOAM, MASSIVE STRUCTURE	 PIT DATE EXPLORATION PIT #3 – (UTM ZONE 12 NAD 83 0408222 E 4563049 N) 0-16" LOAM, GRANULAR STRUCTURE 17-48" SANDY LOAM, MASSIVE STRUCTURE 48-72" SANDY LOAM, MOTTLING @ 60 INCHES GROUND WATER@ 71" PSPLORATION PIT #4 – (UTM ZONE 12 NAD 83 0408181 E 4562972 N) 0-11" LOAM, GRANULAR STRUCTURE 1-29" SANDY LOAM, MASSIVE STRUCTURE 29-65" SANDY LOAM, MASSIVE STRUCTURE 29-65" SANDY LOAM, HORIZON AS A IS LIGHT GRAY TO WHITE INDICATING SATURATED CONDITIONS. THE SOIL WAS EVALUATED IN EARLY SPRINGS SOIL WAS EVALUATED IN EARLY SPRINGS SOIL WAS EVALUATED IN EARLY SPRINGS SOIL
CORNER OF SECTION 6 NORTH, RANGE 2 BASE AND MERIDIAN, DUND 3" BRASS CAP CONCRETE 4" BELOW DD CONDITION DATED SEE DETAIL 2)	& Asso	Project Info. Surveyor: <u>T. HATCH</u> Designer: <u>N. ANDERSON</u> Begin Date: <u>6-25-2020</u> Name: <u>BRIDGER BUTLER</u> <u>SUBDIVISION</u> Number: <u>6403-01</u> Scale: <u>1"=60'</u>
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	WEBER-MORGAN HEALTH DEPAR I HEREBY CERTIFY THAT THE SOILS, PERCOLAT AND SITE CONDITIONS FOR THIS SUBDIVISION INVESTIGATED BY THIS OFFICE AND ARE APPRO ON-SITE WASTEWATER DISPOSAL SYSTEMS. SIGNED THIS DAY OF,	ION RATES, Filed For Record HAVE BEEN And Recorded, DVED FOR At In Book Of The Official Records, Page
WEBER COUNTY ATTORNEY	WEBER-MORGAN HEALTH DEPARTMEN	Weber County Recorder