# RYDER RANCH FINAL PLAT

MERIDIAN, MARICOPA COUNTY, ARIZONA

HBT OF RYDER RANCH, L.L.C. 706 E. BELL ROAD SUITE 212 PHOENIX, AZ. 85022 TELEPHONE: 602-996-6800

### LEGAL DESCRIPTION

**DEDICATION** 

COUNTY OF MARICOPA

VISIBILITY OBSTRUCTIONS.

TRASH COLLECTION VEHICLES.

FORMAL COUNCIL ACTION.

**ACKNOWLEDGEMENT** 

SURVEYOR'S STATEMENT

1201 S. ALMA SCHOOL RD. SUITE #12000

BY COMPLETION OF CONSTRUCTION.

IN WITNESS WHEREOF:

STATE OF ARIZONA

NOTARY PUBLIC

Schm 820

MESA, AZ. 85210

ADRIAN M. BURCHAM, R.L.S. REGISTRATION NO. 41282

COUNTY OF MARICOPA

KNOW ALL PERSONS BY THESE PRESENTS:

INGRESS AND EGRESS FOR EMERGENCY VEHICLES.

SS

HBT OF RYDER RANCH, L.L.C., AN ARIZONA LIMITED LIABILITY CORPORATION, AS OWNER, HAS SUBDIVIDED UNDER THE NAME

"RYDER RANCH", A SUBDIVISION LOCATED IN SECTION 14, TOWNSHIP 3 NORTH, RANGE 2 WEST OF THE GILA AND SALT RIVER

PLAT AS AND FOR THE PLAT OF "RYDER RANCH", AND DECLARES THAT THIS PLAT SETS FORTH THE LOCATION AND GIVES THE

DIMENSION OF EACH LOT. TRACT. STREET AND EASEMENT CONSTITUTING THE SAME. AND THAT EACH LOT. TRACT. STREET AND

OWNER HEREBY DEDICATED TO THE CITY OF SURPRISE FEE TITLE TO ALL PUBLIC RIGHTS-OF-WAY AS SHOWN ON THE PLAT.

OWNER HEREBY GRANTS TO THE CITY OF SURPRISE A PERPETUAL CROSS ACCESS EASEMENT ACROSS THE PLAT INCLUDING

THE PLAT OWNED BY THE HOMEOWNERS ASSOCIATION FOR THE PURPOSES OF PROVIDING CONTINUOUS AND UNINTERRUPTED

OWNER HEREBY GRANTS TO THE PUBLIC A PERPETUAL NON-EXCLUSIVE EASEMENT IN. UPON. OVER. UNDER. THROUGH. AND

INSTALLING, CONSTRUCTING, MAINTAINING, REPAIRING, REPLACING AND UTILIZING PUBLIC UTILITIES.

TAKING OFF FROM, OR OPERATING AT OR ON LUKE AIR FORCE BASE AND AUXILIARY FIELD.

APPROVAL BY ANY ASSOCIATION PRIOR TO ACCESSING THE EASEMENT WILL NOT BE REQUIRED.

ACROSS THE AREAS DESIGNATED AS PUBLIC UTILITY EASEMENTS AS SHOWN ON THE PLAT FOR THE PURPOSE OF ACCESSING,

OWNER HEREBY GRANTS TO THE CITY OF SURPRISE A PERPETUAL NON-EXCLUSIVE EASEMENT OVER, UPON AND ACROSS THE

AREAS DESIGNATED AS SIGHT VISIBILITY TRIANGLES FOR THE PURPOSE OF ENSURING THAT THESE AREAS REMAIN FREE OF SIGHT

OWNER HEREBY GRANTS TO THE UNITED STATES OF AMERICA DEPARTMENT OF THE AIR FORCE ("USAF") AN AVIGATION EASEMENT

THE RIGHT OF FLIGHT OF AIRCRAFT OVER THIS PLAT, TOGETHER WITH ITS ATTENDANT NOISE, VIBRATIONS, FUMES, DUST, FUEL

AND LUBRICANT PARTICLES, AND ALL OTHER EFFECTS THAT MAY BE CAUSED BY THE OPERATION OF AIRCRAFT LANDING AT, OR

OWNER HEREBY GRANTS TO THE CITY OF SURPRISE A PERPETUAL EASEMENT ACROSS THE PLAT INCLUDING ROADS AND STREETS,

THE HOMEOWNERS ASSOCIATION FOR THE PURPOSE OF PROVIDING CONTINUOUS AND UNINTERRUPTED INGRESS AND EGRESS FOR

OPEN SPACES, COMMUNITY FACILITIES, TRACTS, SIDEWALKS, DRAINAGE BASINS AND ANY PROPERTY WITHIN THE PLAT OWNED BY

OWNER HEREBY GRANTS TO EPCOR WATER ARIZONA INC., AND ITS SUCCESSORS AND ASSIGNS (COLLECTIVELY, "GRANTEE") A

PERPETUAL WATER EASEMENT ('EASEMENTS') AS DESCRIBED IN THE PLAT TO CONSTRUCT, OPERATE, AND MAINTAIN WATER LINES

AND APPURTENANT FACILITIES (COLLECTIVELY, "FACILITIES") UPON, ACROSS, OVER AND UNDER THE SURFACE OF THE EASEMENTS,

TOGETHER WITH THE RIGHT TO OPERATE, REPAIR, REPLACE, MAINTAIN, AND REMOVE THE FACILITIES FROM THE PREMISES; TO ADD

OR TO ALTER THE FACILITIES, AND TO PROVIDE GRANTEE WITH REASONABLE INGRESS AND EGRESS TO THE FACILITIES. GRANTEE

SIMILAR IMPROVEMENT WITHIN THE LIMITS OF THE EASEMENT GRANTED HEREIN, GRANTOR SHALL NOT, NOR PERMIT, THE GRADE

GRANTEE, AND GRANTOR AGREES THAT NO OTHER PIPES OR CONDUITS SHALL BE PLACED WITHIN THE PREMISES SUBJECT TO THE

WILL HAVE UNRESTRICTED ACCESS TO THE EASEMENT FOR THE ACTIVITIES DESCRIBED ABOVE AND FORMAL NOTIFICATION OR

GRANTOR SHALL NOT ERECT OR CONSTRUCT OR PERMIT TO BE ERECTED OR CONSTRUCTED ANY BUILDING, STRUCTURE OR

OVER GRANTEE'S FACILITIES TO BE SUBSTANTIALLY ALTERED WITHOUT. IN EACH INSTANCE. THE PRIOR WRITTEN CONSENT OF

EASEMENT GRANTED HEREIN, EXCEPT PIPES CROSSING GRANTEE'S FACILITIES AT RIGHT ANGLES, IN WHICH CASE, A MINIMUM

MAINTAINED BETWEEN GRANTEE'S FACILITIES AND SUCH OTHER PIPES OR CONDUITS. UNLESS GRANTEE EXPRESSLY CONSENTS IN

WRITING OTHERWISE, ANY AND ALL SEWER PIPES CROSSING THE EASEMENT GRANTED HEREIN SHALL BE LAID BELOW GRANTEE'S

THE EASEMENTS GRANTED WITHIN THIS DEDICATION ARE PERMANENT AND PERPETUAL AND SHALL RUN WITH THE LAND AND BE

ALL IMPROVEMENTS, FOR STREETS AND PUBLIC UTILITIES OWNED AND OPERATED BY THE CITY, INSTALLED OR CONSTRUCTED BY

SURPRISE SHALL BE DEEMED TO HAVE BEEN DEDICATED BY OWNER TO THE CITY UPON THEIR COMPLETION; HOWEVER, SUCH

OWNER HAS HEREUNTO CAUSED ITS CORPORATE NAME TO BE SIGNED AND ITS CORPORATE SEAL TO BE AFFIXED BY THE

ON THIS \_\_\_\_ DAY OF \_\_\_\_\_, 2020, BEFORE ME THE UNDERSIGNED NOTARY PUBLIC, PERSONALLY APPEARED

\_\_\_\_\_, WHO ACKNOWLEDGE HIMSELF/HERSELF TO BE AN

DULY AUTHORIZED TO DO SO, EXECUTED THIS PLAT FOR THE PURPOSES THEREIN CONTAINED BY SIGNING THE NAME OF THE

THIS IS TO CERTIFY THAT THIS PLAT IS CORRECT AND ACCURATE AND THE MONUMENTS DESCRIBED HEREIN HAVE EITHER BEEN

SET OR LOCATED AS DESCRIBED TO THE BEST OF MY KNOWLEDGE AND BELIEF. ALL LOT CORNERS WILL BE PERMANENTLY SET

41282

ADRIAN M.

BURCHAM .

HBT OF RYDER RANCH, L.L.C., AN ARIZONA LIMITED LIABILITY CORPORATION, AS OWNER, AND ACKNOWLEDGE THAT HE/SHE, BEING

MY COMMISSION EXPIRES

UNDERSIGNED, DULY AUTHORIZED OFFICER THIS \_\_\_\_, DAY OF \_\_\_\_\_\_, 2020.

HBT OF RYDER RANCH, L.L.C., AN ARIZONA LIMITED LIABILITY CORPORATION

BY: \_\_\_\_\_\_ DATE:\_\_\_\_\_

CORPORATION BY HIMSELF/HERSELF AS SUCH AUTHORIZED REPRESENTATIVE.

IN WITNESS WHEREOF: I HEREUNTO SET MY HAND AND OFFICIAL SEAL.

) SS

TRANSFER SHALL NOT OCCUR UNTIL THE CITY COUNCIL FOR THE CITY OF SURPRISE MANIFESTS ITS ACCEPTANCE BY SEPARATE

OWNER WITHIN THE PUBLIC RIGHTS-OF-WAY. THE EASEMENTS. OR ANY TRACTS OR PARCELS HEREBY DEDICATED TO THE CITY OF

BINDING UPON OWNER AND ITS HEIRS, ASSIGNS, AND SUCCESSORS IN INTEREST TO THIS PLAT OR ANY PARCEL OR LOT THEREOF.

FACILITIES. HOWEVER, GRANTOR SHALL HAVE THE RIGHT TO CONSTRUCT AND ERECT FENCES, TO INSTALL LANDSCAPING, PARKING

FACILITIES AND DRIVEWAYS, AND TO ESTABLISH OTHER USES THAT ARE NOT INCONSISTENT WITH USES WITHIN THE LIMITS OF SAID

VERTICAL DISTANCE OF TWO (2) FEET (AS MEASURED FROM THE CLOSEST POINTS ON THE OUTSIDE EDGES) SHALL BE

EASEMENT IN A MANNER THAT WILL NOT UNREASONABLY INTERFERE WITH GRANTEE'S ACCESS TO THE FACILITIES.

OVER AND ACROSS THIS PLAT AND EVERY LOT AND PARCEL THEREOF, WHICH EASEMENT SHALL INCLUDE, BUT NOT BE LIMITED TO,

EASEMENT SHALL BE KNOWN BY THE NUMBER, LETTER AND/OR NAME GIVEN TO EACH RESPECTIVELY AS SHOWN ON THIS PLAT.

ROADS AND STREETS, OPEN SPACES, COMMUNITY FACILITIES, TRACTS, SIDEWALKS, DRAINAGE BASINS AND ANY PROPERTY WITHIN

MERIDIAN, CITY OF SURPRISE, MARICOPA COUNTY, ARIZONA, AS SHOWN AND PLATTED HEREON AND DOES HEREBY PUBLISHES THIS

STATE OF ARIZONA

<u>PARCEL NO. 1:</u> (TAX PARCEL NO. 502-04-002E)

THAT PART OF THE SOUTHEAST QUARTER OF SECTION 14. TOWNSHIP 3 NORTH. RANGE 2 WEST OF THE GILA AND SALT RIVER BASE AND MERIDIAN, MARICOPA COUNTY, ARIZONA, DESCRIBED AS FOLLOWS:

THENCE NORTH 89 DEGREES 59 MINUTES 50 SECONDS WEST ALONG THE SOUTH LINE OF SAID SECTION 14, A DISTANCE OF

OF SAID SECTION 14, A DISTANCE OF 1332.63 FEET TO THE POINT OF BEGINNING. THENCE NORTH 89 DEGREES 59 MINUTES 50 SECONDS WEST, A DISTANCE OF 1484.01 FEET,

THENCE SOUTH 89 DEGREES 59 MINUTES 50 SECONDS EAST, A DISTANCE OF 584.03 FEET, THENCE NORTH OO DEGREES OO MINUTES 10 SECONDS EAST, A DISTANCE OF 633.80 FEET, THENCE NORTH 89 DEGREES 59 MINUTES 50 SECONDS WEST, A DISTANCE OF 570.97 FEET THENCE NORTH OO DEGREES OO MINUTES 10 SECONDS EAST, A DISTANCE OF 356.92 FEET;

THENCE SOUTH OO DEGREES 22 MINUTES 01 SECONDS WEST. ALONG A LINE WHICH LIES 83.00 FEET WEST OF THE EAST LINE

OF SAID SECTION 14, A DISTANCE OF 1307.75 FEET TO THE POINT OF BEGINNING;

DOCKET 854, PAGE 212, RECORDS OF MARICOPA COUNTY, ARIZONA PARCEL NO. 2: (TAX PARCEL NO. 502-04-023C) THAT PORTION OF A 50.00 FOOT WIDE STRIP OF LAND LOCATED IN THE EAST HALF OF SECTION 14. TOWNSHIP 3 NORTH, RANGE

2 WEST, OF THE GILA AND SALT RIVER BASE AND MERIDIAN, MARICOPA COUNTY, ARIZONA, MORE PARTICULARLY DESCRIBED AS

TOGETHER WITH THE SOUTH 65.00 FEET, MEASURED AT RIGHT ANGLES TO THE EAST-WEST MID-SECTION LINE OF SAID SECTION 14, OF THE WEST 50.00 FEET OF THE EAST 83.00 FEET OF THE NORTHEAST QUARTER OF SECTION 14;

2640.39 FEET FROM THE SOUTHEAST CORNER OF SECTION 14; AND SAID EAST QUARTER CORNER BEARING NORTH 89 DEGREES 59 MINUTES 55 SECONDS EAST, A DISTANCE OF 2643.95 FEET FROM

THE CENTER OF SECTION 14: AND SAID EAST QUARTER CORNER BEARING SOUTH 00 DEGREES 23 MINUTES 12 SECONDS WEST, A DISTANCE OF 2639.53 FEET FROM

RECORDING NO. 20051220897, RECORDS OF MARICOPA COUNTY, ARIZONA. PARCEL NO. 3: (TAX PARCEL NO. 502-04-022A)

AS FOLLOWS:

SECONDS WEST, A DISTANCE OF 2640.39 FEET FROM THE EAST QUARTER CORNER OF SAID SECTION 14; THENCE NORTH 89 DEGREES 59 MINUTES 50 SECONDS WEST ALONG THE SOUTH LINE OF SAID SECTION 14. A DISTANCE OF

OF SAID SECTION 14, A DISTANCE OF 1332.63 FEET, TO THE POINT OF BEGINNING, THENCE NORTH 89 DEGREES 59 MINUTES 50 SECONDS WEST ALONG A LINE PARALLEL WITH THE SOUTH LINE OF SAID SECTION

THENCE NORTH OO DEGREES 22 MINUTES 01 SECONDS EAST ALONG A LINE WHICH LIES 83.00 FEET WEST OF THE EAST LINE

AT RIGHT ANGLES. FROM THE NORTH LINE OF THE SOUTHEAST QUARTER OF SAID SECTION 14. A DISTANCE OF 50.00 FEET: OF SAID SECTION 14. A DISTANCE OF 1242.76 FEET TO THE POINT OF BEGINNING: RECORDING NO. 20070630298. RECORDS OF MARICOPA COUNTY. ARIZONA.

# NOTICE OF INTERGOVERNMENTAL AGREEMENT

IN LOCATIONS WHERE APPLICABLE, INCLUDING ANY AND ALL DEDICATIONS WITHIN A SUBDIVISION PLAT, MWD'S PRIOR AND SUPERIOR RIGHTS OF ACCESS TO AND USE OF EXISTING AND FUTURE MWD FACILITIES AND PROPERTY INTERESTS, SHALL BE SUBJECT TO THE TERMS AND CONDITIONS OF THE IGA.

# NOTICE OF RYDER RANCH DEVELOPMENT AGREEMENT

 $\underline{\hspace{0.5cm}}$ . THE PROPERTIES INVOLVED IN THIS PLAT ARE SUBJECT TO THIS AGREEMENT. THE AGREEMENT AND THIS PLAT, INCLUDING ANY AND ALL DEDICATIONS THEREIN, HEREBY PRESERVE MWD'S PRIOR AND SUPERIOR RIGHTS OF ACCESS TO AND USE OF EXISTING AND FUTURE MWD FACILITIES AND MWD PROPERTY INTERESTS, AS SUCH TERMS ARE DEFINED IN THE AGREEMENT. TO ENABLE MWD TO ACCOMPLISH ALL OF MWD'S PURPOSES. INCLUDING. BUT NOT LIMITED TO. THE TRANSMISSION AND DISTRIBUTION OF WATER, WASTEWATER, POWER AND COMMUNICATIONS, AND TO CONSTRUCT, RECONSTRUCT, OPERATE, MAINTAIN AND REPLACE THOSE MWD FACILITIES AND MWD PROPERTY INTERESTS. THE AGREEMENT IS ON FILE AT THE OFFICES OF LANDOWNER AT TAYLOR MORRISON/ARIZONA INC., AN ARIZONA LIMITED LIABILITY CORPORATION, 9000 E. PIMA CENTER PARKWAY. SUITE 350, SCOTTSDALE, AZ 85258 AND MAY BE REVIEWED AS TO ALL DETAILS, WITH PARTICULAR REFERENCE TO SECTION 7 AND SECTION 9, UPON REASONABLE REQUEST.

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DATED THIS DAY OF,	
MARICOPA COUNTY MUNICIPAL WATER CONSERVATION DISTRICT NUMBER ONE, A POLITICAL SUBDIVISION OF THE STATE OF ARIZONA ("MWD")	ATTEST:
BY: CHRISTINE CAIN	BY:
ITS: <u>PROPERTY &amp; CONTRACTS SUPERVISOR</u>	ITS: <u>ASSISTANT SECRETARY</u>
HBT OF RYDER RANCH, L.L.C., AN ARIZONA LIMITED LIABILITY CORPORA	TION

### OWNER

CONTACT: KEVIN KIESL

COMMENCING AT THE SOUTHEAST CORNER OF SAID SECTION 14;

THENCE NORTH OO DEGREES 22 MINUTES 01 SECONDS EAST, ALONG A LINE WHICH LIES 83.00 FEET WEST OF THE EAST LINE

THENCE NORTH OO DEGREES OO MINUTES 10 SECONDS EAST, A DISTANCE OF 316.90 FEET;

THENCE NORTH 89 DEGREES 59 MINUTES 55 SECONDS EAST ALONG THE NORTH LINE OF THE SOUTHEAST QUARTER OF SAID SECTION 14, A DISTANCE OF 1479.27 FEET;

EXCEPT ONE-HALF OF ALL OIL, GAS AND MINERALS, AS RESERVED IN THE WARRANTY DEED RECORDED JANUARY 8, 1952 IN

THE NORTH 65.00 FEET, MEASURED AT RIGHT ANGLES TO THE EAST-WEST MID SECTION LINE OF SAID SECTION 14, OF THE WEST 50.00 FEET OF THE EAST 83.00 FEET OF THE SOUTHEAST QUARTER OF SECTION 14;

THE EAST QUARTER CORNER OF SAID SECTION 14 BEARING NORTH OO DEGREES 22 MINUTES 01 SECONDS EAST, A DISTANCE OF

THE NORTHEAST CORNER OF SAID SECTION 14; EXCEPT ALL COAL, OIL, GAS, CASING—HEAD GAS AND ALL ORES AND MINERALS OF EVERY KIND AND NATURE, INCLUDING SAND AND GRAVEL UNDERLYING THE SURFACE OF THE PROPERTY AS RESERVED IN QUIT CLAIM DEED RECORDED AUGUST 24, 2005 IN

A PORTION OF A 50.00 FOOT WIDE STRIP OF LAND LOCATED IN THE SOUTHEAST QUARTER OF SECTION 14, TOWNSHIP 3 NORTH, RANGE 2 WEST, OF THE GILA AND SALT RIVER BASE AND MERIDIAN, MARICOPA COUNTY, ARIZONA, MORE PARTICULARLY DESCRIBED

COMMENDING AT THE SOUTHEAST CORNER OF SAID SECTION 14, WHICH POINT BEARS SOUTH OO DEGREES 22 MINUTES 01 33.00 FEET;

THENCE NORTH OO DEGREES 22 MINUTES 01 SECONDS EAST ALONG A LINE WHICH LIES 33.00 FEET WEST OF THE EAST LINE

14, A DISTANCE OF 50.00 FEET; OF SAID SECTION 14, A DISTANCE OF 1242.75 FEET;

THENCE NORTH 89 DEGREES 59 MINUTES 55 SECONDS EAST ALONG A LINE PARALLEL WITH AND 65.00 FEET SOUTH, MEASURED THENCE SOUTH OO DEGREES 22 MINUTES O1 SECONDS WEST ALONG A LINE WHICH LIES 33.00 FEET WEST OF THE EAST LINE EXCEPT ALL COAL, OIL, GAS, CASING—HEAD GAS AND ALL ORES AND MINERALS OF EVERY KIND AND NATURE, INCLUDING SAND AND GRAVEL UNDERLYING THE SURFACE OF THE PROPERTY AS RESERVED IN QUIT CLAIM DEED RECORDED MAY 31. 2007 IN

THE CITY OF SURPRISE ("CITY") AND MARICOPA COUNTY MUNICIPAL WATER CONSERVATION DISTRICT NUMBER ONE ("MWD") ENTERED INTO AN INTERGOVERNMENTAL AGREEMENT DATED APRIL 8, 1997, AND RECORDED IN THE MARICOPA COUNTY RECORDER'S OFFICE ON APRIL 9, 1997, UNDER DOCKET NO. 97-0231759 ("IGA"). CITY AND MWD HAVE FACILITIES AND PROPERTY INTERESTS DESCRIBED AND DELINEATED WITHIN CERTAIN SUBDIVISION PLATS OR, FOR LANDS NOT INCLUDED IN A SUBDIVISION PLAT. DECLARATIONS OF TURF LANDS OR DECLARATIONS OF URBANIZED AREA, THAT HAVE PRIOR AND SUPERIOR RIGHTS TO THE UTILITY SERVICE PROVIDERS. AS DEFINED IN THE IGA. THE IGA PROVIDES FOR THE CITY TO HAVE A PUBLIC UTILITY FASEMENT WITHIN CERTAIN MWD PROPERTY INTERESTS AND FOR MWD TO HAVE AN FASEMENT WITHIN CITY'S PUBLIC RIGHT-OF-WAY. CITY AND MWD RIGHTS WITHIN THESE EASEMENTS ARE SUBJECT TO AND CONTROLLED BY THE TERMS AND CONDITIONS OF THE IGA.

CITY SHALL HAVE THE RIGHT TO AUTHORIZE AND CONTROL THE UTILITY SERVICE PROVIDER'S USE AND OCCUPANCY OF THESE EASEMENTS. CITY REQUIRES THAT UTILITY SERVICE PROVIDERS CONSENT TO BE BOUND BY THE IGA PRIOR TO THE USE OR OCCUPANCY OF THE EASEMENTS GRANTED UNDER THE IGA. SUCH USE OR OCCUPANCY OF THE EASEMENTS CONSTITUTES CONSENT OF THE UTILITY SERVICE PROVIDERS TO BE BOUND BY THE IGA.

LANDOWNER HAS ENTERED INTO A RYDER RANCH DEVELOPMENT AGREEMENT DATED \_ ("AGREEMENT") WITH MARICOPA COUNTY MUNICIPAL WATER CONSERVATION DISTRICT NUMBER ONE ("MWD") FOR WHICH A MEMORANDUM OF AGREEMENT WAS RECORDED ON . AT THE MARICOPA COUNTY RECORDER'S OFFICE

W. CACTUS ROAD **VICINITY MAP** N.T.S. T3N, R2W, SEC 14

W. WADDELL ROAD

# PERTINENT DOCUMENTS

"RECORD OF SURVEY" AS SHOWN IN BOOK 881, PAGE 49, M.C.R. "MINOR LAND DIVISION", AS SHOWN IN BOOK 921, PAGE 42, M.C.R. "LOT COMBINATION" AS SHOWN IN BOOK 921, PAGE 42, M.C.R.

### BASIS OF BEARINGS

SHEET INDEX

**SURVEYOR** 

MESA, AZ 85210

**ENGINEER** 

ZONING

HUBBARD ENGINEERING

FAX: (480) 892-7051

PHONE: (480) 892-3313

CONTACT: ADRIAN BURCHAM, PLS

KIMLEY-HORN AND ASSOCIATES, INC,

7740 N. 16TH STREET, SUITE 300

PHOENIX, ARIZONA 85020-4331

PHONE: (602) 944-5500

CONTACT: ANDREW JUPP, P.E.

RM-6 PUD & RM-9 PUD

FAX: (602) 944-7423

.COVER SHEET

1201 S. ALMA SCHOOL RD. SUITE #12000

.KEY MAP

.....FINAL PLAT

..LOT & TRACT TABLE/NOTES

THE EAST LINE OF THE SOUTHEAST QUARTER OF SECTION 14, TOWNSHIP 3 NORTH, RANGE 2 WEST OF THE GILA AND SALT RIVER MERIDIAN, MARICOPA COUNTY, ARIZONA. MEASURED BEARING=N00°10'43"E

DERIVED UTILIZING THE CITY OF SURPRISE LOW DISTORTION PROJECTION PARAMETERS AS FOLLOWS:

LATITUDE OF ORIGIN/CENTRAL PARALLEL : 33° 15' NORTH

LONGITUDE OF CENTRAL MERIDIAN: 112° 15' WEST FALSE NORTHING: 1,500,000.00 FEET FALSE EASTING: 2,500,000.00 FEET

SCALE AT CENTRAL PARALLEL: 1.000045 (EXACT)

### RELEASE OF LIABILITY

HBT OF RYDER RANCH, L.L.C., AN ARIZONA LIMITED LIABILITY CORPORATION, AS OWNER, DOES HEREBY (1) RELEASE AND DISCHARGE THE CITY OF SURPRISE, AND (2) INDEMNIFY, DEFEND, AND HOLD HARMLESS THE CITY OF SURPRISE, OF AND FROM ANY LIABILITY FOR ANY AND ALL CLAIMS FOR DAMAGES OF ANY KIND TO PERSONS OR PROPERTY THAT MAY ARISE AT ANY TIME IN THE FUTURE OVER, OR IN CONNECTION WITH THE AREAS LOCATED WITHIN THE NEWLY DEDICATED RIGHT—OF—WAY AS DEPICTED ON THIS PLAT UNTIL SUCH TIME THE RIGHT-OF-WAY IS IMPROVED TO CITY STANDARDS AND THOSE IMPROVEMENTS ARE APPROVED AND ACCEPTED BY THE CITY COUNCIL. THE MAINTENANCE OF THE AREA WITHIN ANY NEWLY DEDICATED RIGHT-OF-WAY AS SHOWN ON THIS PLAT SHALL BE THE RESPONSIBILITY OF THE ADJACENT OWNER/OR SUBSEQUENT ADJACENT OWNERS WITHIN THE BOUNDARY OF SAID PLAT UNTIL SUCH TIME THAT THE AREA WITHIN THE RIGHT-OF-WAY IS IMPROVED TO CITY STANDARD AND ACCEPTED BY THE CITY OF SURPRISE.

# RELEASE OF LIABILITY

OWNER HEREBY FURTHER AGREES TO INDEMNIFY. DEFEND. AND HOLD HARMLESS THE CITY OF SURPRISE FROM ANY AND ALL CLAIMS FOR DAMAGES OF ANY KIND TO PERSONS OR PROPERTY LOCATED WITHIN THE RIGHT OF WAY THAT MAY ARISE IN CONNECTION WITH THE USE OF THE SIDEWALKS LOCATED WITHIN THE RIGHT-OF-WAY. UNTIL SUCH TIME THE CITY OF SURPRISE HAS ACCEPTED THE SIDEWALKS.

# PUBLIC NOTICE

THE LOTS DEPICTED ON THIS PLAT ARE LOCATED WITHIN THE VICINITY OF LUKE AIR FORCE BASE AND MAY BE SUBJECT TO OVERFLIGHTS BY JET AIRCRAFT. ALL STRUCTURES WITHIN THIS PLAT SHALL BE CONSTRUCTED IN COMPLIANCE WITH THE SOUND ATTENUATION STANDARDS ADOPTED BY THE CITY OF SURPRISE. A MAP DEPICTING THE MOST CURRENT ADOPTED MAG NOISE CONTOURS IN RELATION TO THIS PLAT SHALL BE DISPLAYED IN ALL SALES OFFICES. ADDITIONAL INFORMATION MAY BE OBTAINED BY CONTACTING THE CITY OF SURPRISE COMMUNITY DEVELOPMENT DEPARTMENT.

# RELEASE OF LIABILITY

HBT OF RYDER RANCH, L.L.C., AN ARIZONA LIMITED LIABILITY CORPORATION, AS OWNER, DOES HEREBY (1) RELEASE AND DISCHARGE THE UNITED STATES OF AMERICA DEPARTMENT OF THE AIR FORCE (USAF) AND THE CITY OF SURPRISE, AND (2) INDEMNIFY, DEFEND, AND HOLD HARMLESS THE CITY OF SURPRISE, OF AND FROM ANY LIABILITY FOR ANY AND ALL CLAIMS FOR DAMAGES OF ANY KIND TO PERSONS OR PROPERTY THAT MAY ARISE AT ANY TIME IN THE FUTURE OVER. OR IN CONNECTION WITH AIRCRAFT OVERFLIGHTS FROM AIRCRAFT UTILIZING LUKE AIR FORCE BASE, WHETHER SUCH DAMAGE SHALL ORIGINATE FROM NOISE, VIBRATION, FUMES, DUST, FUEL AND LUBRICANT PARTICLES, AND ALL OTHER EFFECTS THAT MAY BE CAUSED BY THE OPERATION OF AIRCRAFT LANDING AT, OR TAKING OFF FROM, OR OPERATING AT OR ON LUKE AIR FORCE BASE AND ITS AUXILIARY FIELDS. THIS INSTRUMENT SHALL RUN WITH THE LAND AND BE BINDING UPON OWNER AND ITS HEIRS. ASSIGNS. AND SUCCESSORS IN INTEREST TO THIS PLAT OR ANY PARCEL OR LOT THEREOF. THIS INSTRUMENT DOES NOT RELEASE THE USAF FROM LIABILITY FOR DAMAGE OR INJURY TO PERSON OR PROPERTY CAUSED BY FALLING AIRCRAFT OR FALLING PHYSICAL OBJECTS FROM AIRCRAFT, EXCEPT AS STATED HEREIN WITH RESPECT TO NOISE, FUMES, DUST, FUEL, AND LUBRICANT PARTICLES.

# CERTIFICATE OF ASSURED WATER SUPPLY

THIS SUBDIVISION HAS A CERTIFICATE OF ASSURED WATER SUPPLY FROM THE ARIZONA DEPARTMENT OF WATER RESOURCES, CERTIFICATION NUMBER \_\_\_\_\_ AND IS LOCATED WITHIN EPCOR WATER ARIZONA INC.'S AGUA FRIA WATER SERVICE AREA.

# CITY OF SURPRISE ENGINEER APPROVAL

DATA ON THIS PLAT REVIEWED AND APPROVED THIS \_\_\_ DAY OF \_\_\_\_\_, 2020, BY THE CITY ENGINEER OF SURPRISE,

CITY ENGINEER

# CITY OF SURPRISE COUNCIL APPROVAL

ATTEST:

APPROVED BY THE CITY COUNCIL OF THE CITY OF SURPRISE, ARIZONA. THIS \_\_\_ DAY OF \_\_\_\_\_\_, 2020,

## ACREAGE DETAIL

CITY CLERK

GROSS ACREAGE: 16.798.77 SQ. FT. OR 38.5647 AC. ±

TOTAL LOTS: 145 TOTAL LOT ACREAGE: 877.215 SQ. FT. OR 20.1383 AC. ± 315,727 SQ. FT. OR 7.2481 AC. ± TOTAL TRACT ACREAGE: R/W ACREAGE: 155,671 SQ. FT. OR 3.5737 AC. ±

NET (GROSS MINUS R/W): 1,524,206 SQ. FT. OR 34.9910 AC. ±

Sht: 1 of 7

)ject / 18153

	LINE TABLE	
LINE #	BEARING	LENGTH
L1	N57°11'45"E	50.21
L2	S0°11'07"E	27.50'
L3	S57°11'45"W	4.80'
L4	S18°06'36"W	31.05
L5	S45°11'08"E	28.28'
L6	S43°58'34"W	27.85
L7	S45°11'06"E	28.28'
L8	S44°49'17"E	28.28'
L9	N45°10'43"E	28.28'
L10	S83°41'51"E	31.04
L11	N57°11'45"E	4.78'
L12	N44°48'58"E	28.28'
L13	N44°48'55"E	28.28'
L14	S45°00'10"E	28.02'
L15	S44°59'50"W	28.37'
L16	N45°11'05"W	28.28'
L17	N44°48'52"E	28.28'
L18	S45°00'12"E	28.02
L19	S44°59'50"W	28.37'
L20	N45°11'08"W	28.28'
L21	N44°48'52"E	28.28'
L22	S45°00'12"E	28.19'
L23	S44°59'48"W	28.37'
L24	N45°11'07"W	28.28'
L25	N44°48'54"E	28.28'
L26	S0°10'43"W	10.00'
L27	S45°00'11"E	28.19'
L28	N89°49'17"W	10.00'
L29	S45°10'43"W	28.28'
L30	N44°49'17"W	28.28'
L31	N50°21'29"W	25.48'
L32	S27°24'19"W	23.47'
L33	N37°22'51"E	47.81'
L34	N18°33'21"W	14.88'

L35 N59°27'59"W 24.18'

CURVE #	DELTA		
	<i>DLL1</i> /1	RADIUS	LENGTH
C1	<i>32°37'14"</i>	250.00°	142.33'
C2	89°59'53"	155.00'	243.47'
<i>C3</i>	22°54'02"	<i>38.50</i> '	15.39
C4	135°48'03"	63.00'	149.32'
C5	22°54′02″	<i>38.50</i> '	15.39
C6	<i>32°37'14"</i>	222.50'	126.68'
<i>C7</i>	1 <i>7°38'56"</i>	182.50'	56.22
C8	65°41'03"	<i>38.50</i> '	44.14
<i>C9</i>	245°41'03"	<i>55.00</i> '	235.84
C10	22°54'02"	<i>38.50</i> '	15.39
C11	135°26'19"	63.00'	148.92'
C12	22°54'02"	<i>38.50</i> '	15.39
C13	42°27'06"	182.50'	135.22'
C14	<i>32°37'14"</i>	277.50'	157.99
C15	89°59'53"	127.50'	200.27
C16	22°54'02"	<i>38.50</i> '	15.39
C17	136°09'53"	63.00'	149.72
C18	22°54'02"	<i>38.50</i> '	15.39'

	LOT 1	TABLE	
LOT#	SQUARE FEET	ACRES	ZONE
1	5388.00	0.1237	RM-9 PUD
2	5400.00	0.1240	RM-9 PUD
3	5400.00	0.1240	RM-9 PUD
4	5400.00	0.1240	RM-9 PUD
5	5400.00	0.1240	RM-9 PUD
6	5400.00	0.1240	RM-9 PUD
7	5400.00	0.1240	RM-9 PUD
8	5397.00	0.1239	RM-9 PUD
9	5409.00	0.1242	RM-9 PUD
10	5108.00	0.1173	RM-9 PUD
11	5167.00	0.1186	RM-9 PUD
12	5184.00	0.1190	RM-9 PUD
13	5184.00	0.1190	RM-9 PUD
14	5184.00	0.1190	RM-9 PUD
15	5184.00	0.1190	RM-9 PUD
16	5184.00	0.1190	RM-9 PUD
17	5184.00	0.1190	RM-9 PUD
18	5184.00	0.1190	RM-9 PUD
19	5303.00	0.1217	RM-9 PUD
20	5751.00	0.1320	RM-9 PUD
21	6393.00	0.1468	RM-9 PUD
22	5787.00	0.1329	RM-9 PUD
23	5473.00	0.1256	RM-9 PUD
24	5409.00	0.1242	RM-9 PUD
<u>25</u>	5410.00	0.1242	RM-9 PUD
25 26	5410.00	0.1242	RM-9 PUD
27	5410.00	0.1242	RM-9 PUD
28	5410.00	0.1242	RM-9 PUD
29	5410.00	0.1242	RM-9 PUD
30	5410.00	0.1242	RM-9 PUD
31	5410.00	0.1242	RM-9 PUD
32	5410.00	0.1242	RM-9 PUD
33	5410.00	0.1242	RM-9 PUD
34	5408.00	0.1241	RM-9 PUD
35	6140.00	0.1409	RM-9 PUD
36	6375.00	0.1464	RM-9 PUD
37	6375.00	0.1464	RM-9 PUD
38	6376.00	0.1464	RM-9 PUD
39 39	6376.00	0.1464	RM-9 PUD
40	6376.00	0.1464	RM-9 PUD
40 41	6376.00	0.1464	RM-9 PUD
42 42	6376.00	0.1464	RM-9 PUD
43	6376.00	0.1464	RM-9 PUD
44	6376.00	0.1464	RM-9 PUD
45	6376.00	0.1464	RM-9 PUD
46	5109.00	0.1173	RM-9 PUD
47	5175.00	0.1188	RM-9 PUD
48	5175.00	0.1188	RM-9 PUD
49	5175.00	0.1188	RM-9 PUD
50	5175.00	0.1188	RM-9 PUD
51	5175.00	0.1188	RM-9 PUD
52	5175.00	0.1188	RM-9 PUD
53	5175.00	0.1188	RM-9 PUD
54	5173.00	0.1177	RM-9 PUD
55 56	5142.00	0.1180	RM-9 PUD
56	5175.00	0.1188	RM-9 PUD
57	5175.00	0.1188	RM-9 PUD
58	5175.00	0.1188	RM-9 PUD
59	5175.00	0.1188	RM-9 PUD
60	5175.00	0.1188	RM-9 PUD
61	5175.00	0.1188	RM-9 PUD
62	5175.00	0.1188	RM-9 PUD
63	5175.00	0.1188	RM-9 PUD
64	5175.00	0.1188	RM-9 PUD
65	5181.00	0.1189	RM-9 PUD
66	5181.00	0.1189	RM-9 PUD
67	5181.00	0.1189	RM-9 PUD
68	5181.00	0.1189	RM-9 PUD
69 70	5181.00	0.1189	RM-9 PUD
70	5181.00	0.1189	RM-9 PUD
71	5181.00	0.1189	RM-9 PUD
72	5181.00	0.1189	RM-9 PUD
73	5409.00	0.1242	RM-9 PUD
74	5400.00	0.1240	RM-9 PUD
<i>75</i>	5400.00	0.1240	RM-9 PUD
76	5400.00	0.1240	RM-9 PUD
77 77	5400.00	0.1240	RM-9 PUD
77 78	5400.00	0.1240	RM-9 PUD
79	5400.00	0.1240	RM-9 PUD
80	6600.00	0.1515	RM-6 PUD
81	6600.00	0.1515	RM-6 PUD
82	6600.00	0.1515	RM-6 PUD

6600.00

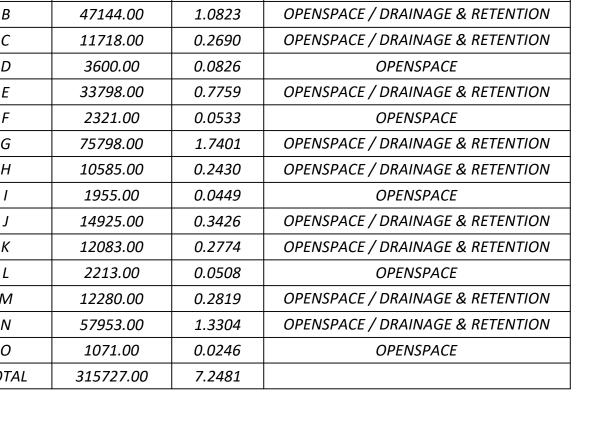
0.1515

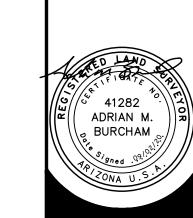
RM-6 PUD

84         6600.00         0.1515         RM-6 PU           85         6600.00         0.1515         RM-6 PU           86         6602.00         0.1516         RM-6 PU           87         6602.00         0.1516         RM-6 PU           89         6602.00         0.1516         RM-6 PU           90         6602.00         0.1516         RM-6 PU           91         6602.00         0.1516         RM-6 PU           92         6602.00         0.1516         RM-6 PU           93         6603.00         0.1516         RM-6 PU           94         6603.00         0.1516         RM-6 PU           95         6603.00         0.1516         RM-6 PU           96         6603.00         0.1516         RM-6 PU           97         6603.00         0.1516         RM-6 PU           98         6603.00         0.1516         RM-6 PU           99         6603.00         0.1516         RM-6 PU           101         6556.00         0.1507         RM-6 PU           102         6597.00         0.1514         RM-6 PU           103         6597.00         0.1544         RM-6 PU <tr< th=""><th>LOT#</th><th>SQUARE FEET</th><th>ACRES</th><th>ZONE</th></tr<>	LOT#	SQUARE FEET	ACRES	ZONE
85         6600.00         0.1515         RM-6 PU           86         6602.00         0.1516         RM-6 PU           87         6602.00         0.1516         RM-6 PU           88         6602.00         0.1516         RM-6 PU           90         6602.00         0.1516         RM-6 PU           91         6602.00         0.1516         RM-6 PU           92         6602.00         0.1516         RM-6 PU           93         6603.00         0.1516         RM-6 PU           94         6603.00         0.1516         RM-6 PU           95         6603.00         0.1516         RM-6 PU           96         6603.00         0.1516         RM-6 PU           97         6603.00         0.1516         RM-6 PU           98         6603.00         0.1516         RM-6 PU           99         6603.00         0.1505         RM-6 PU           100         6556.00         0.1505         RM-6 PU           101         6563.00         0.1514         RM-6 PU           102         6597.00         0.1514         RM-6 PU           103         6597.00         0.1547         RM-6 PU <t< th=""><th></th><th>+ `</th><th></th><th></th></t<>		+ `		
86         6602.00         0.1516         RM-6 PU           87         6602.00         0.1516         RM-6 PU           88         6602.00         0.1516         RM-6 PU           89         6602.00         0.1516         RM-6 PU           90         6602.00         0.1516         RM-6 PU           91         6602.00         0.1516         RM-6 PU           92         6602.00         0.1516         RM-6 PU           93         6603.00         0.1516         RM-6 PU           94         6603.00         0.1516         RM-6 PU           95         6603.00         0.1516         RM-6 PU           96         6603.00         0.1516         RM-6 PU           97         6603.00         0.1516         RM-6 PU           98         6603.00         0.1516         RM-6 PU           99         6603.00         0.1505         RM-6 PU           101         6553.00         0.1507         RM-6 PU           102         6597.00         0.1514         RM-6 PU           103         6597.00         0.1514         RM-6 PU           105         6597.00         0.1544         RM-6 PU <t< td=""><td></td><td>+</td><td></td><td></td></t<>		+		
87         6602.00         0.1516         RM-6 PU           88         6602.00         0.1516         RM-6 PU           89         6602.00         0.1516         RM-6 PU           90         6602.00         0.1516         RM-6 PU           91         6602.00         0.1516         RM-6 PU           92         6602.00         0.1516         RM-6 PU           93         6603.00         0.1516         RM-6 PU           94         6603.00         0.1516         RM-6 PU           95         6603.00         0.1516         RM-6 PU           96         6603.00         0.1516         RM-6 PU           97         6603.00         0.1516         RM-6 PU           98         6603.00         0.1516         RM-6 PU           99         6603.00         0.1507         RM-6 PU           100         6556.00         0.1507         RM-6 PU           101         6563.00         0.1507         RM-6 PU           102         6597.00         0.1514         RM-6 PU           103         6597.00         0.1514         RM-6 PU           104         6597.00         0.1544         RM-6 PU      <		+		
88         6602.00         0.1516         RM-6 PU           89         6602.00         0.1516         RM-6 PU           90         6602.00         0.1516         RM-6 PU           91         6602.00         0.1516         RM-6 PU           92         6602.00         0.1516         RM-6 PU           93         6603.00         0.1516         RM-6 PU           94         6603.00         0.1516         RM-6 PU           95         6603.00         0.1516         RM-6 PU           96         6603.00         0.1516         RM-6 PU           97         6603.00         0.1516         RM-6 PU           98         6603.00         0.1516         RM-6 PU           99         6603.00         0.1516         RM-6 PU           100         6556.00         0.1507         RM-6 PU           101         6563.00         0.1514         RM-6 PU           102         6597.00         0.1514         RM-6 PU           103         6597.00         0.1514         RM-6 PU           105         6597.00         0.1544         RM-6 PU           107         6725.00         0.1544         RM-6 PU	86	6602.00	0.1516	RM-6 PU
89         6602.00         0.1516         RM-6 PU           90         6602.00         0.1516         RM-6 PU           91         6602.00         0.1516         RM-6 PU           92         6602.00         0.1516         RM-6 PU           93         6603.00         0.1516         RM-6 PU           94         6603.00         0.1516         RM-6 PU           95         6603.00         0.1516         RM-6 PU           97         6603.00         0.1516         RM-6 PU           98         6603.00         0.1516         RM-6 PU           99         6603.00         0.1516         RM-6 PU           99         6603.00         0.1516         RM-6 PU           100         6556.00         0.1505         RM-6 PU           101         6563.00         0.1507         RM-6 PU           102         6597.00         0.1514         RM-6 PU           103         6597.00         0.1514         RM-6 PU           104         6597.00         0.1544         RM-6 PU           105         6597.00         0.1544         RM-6 PU           107         6725.00         0.1544         RM-6 PU	87	6602.00	0.1516	RM-6 PU
90 6602.00 0.1516 RM-6 PU 91 6602.00 0.1516 RM-6 PU 92 6602.00 0.1516 RM-6 PU 93 6603.00 0.1516 RM-6 PU 94 6603.00 0.1516 RM-6 PU 95 6603.00 0.1516 RM-6 PU 96 6603.00 0.1516 RM-6 PU 97 6603.00 0.1516 RM-6 PU 98 6603.00 0.1516 RM-6 PU 99 6603.00 0.1516 RM-6 PU 100 6556.00 0.1505 RM-6 PU 101 6563.00 0.1507 RM-6 PU 102 6597.00 0.1514 RM-6 PU 103 6597.00 0.1514 RM-6 PU 104 6597.00 0.1514 RM-6 PU 105 6597.00 0.1514 RM-6 PU 106 6655.00 0.1527 RM-6 PU 107 6725.00 0.1544 RM-6 PU 108 6737.00 0.1544 RM-6 PU 110 6725.00 0.1544 RM-6 PU 111 6725.00 0.1544 RM-6 PU 111 6725.00 0.1544 RM-6 PU 112 6725.00 0.1544 RM-6 PU 113 6725.00 0.1544 RM-6 PU 114 6725.00 0.1544 RM-6 PU 115 6673.00 0.1544 RM-6 PU 116 RM-6 PU 117 6600.00 0.1515 RM-6 PU 118 6600.00 0.1515 RM-6 PU 119 6600.00 0.1515 RM-6 PU 119 6600.00 0.1515 RM-6 PU 110 6600.00 0.1515 RM-6 PU 111 6725.00 0.1544 RM-6 PU 112 6725.00 0.1544 RM-6 PU 113 6725.00 0.1544 RM-6 PU 114 6725.00 0.1544 RM-6 PU 115 6673.00 0.1545 RM-6 PU 116 8591.00 0.1515 RM-6 PU 117 6600.00 0.1515 RM-6 PU 118 6600.00 0.1515 RM-6 PU 119 6600.00 0.1515 RM-6 PU 120 6600.00 0.1515 RM-6 PU 121 6600.00 0.1515 RM-6 PU 122 6600.00 0.1515 RM-6 PU 123 6600.00 0.1515 RM-6 PU 124 6600.00 0.1515 RM-6 PU 125 6600.00 0.1515 RM-6 PU 126 6600.00 0.1515 RM-6 PU 127 6600.00 0.1515 RM-6 PU 128 6600.00 0.1515 RM-6 PU 129 6600.00 0.1515 RM-6 PU 120 6600.00 0.1515 RM-6 PU 121 6600.00 0.1515 RM-6 PU 122 6600.00 0.1515 RM-6 PU 123 6600.00 0.1515 RM-6 PU 124 6600.00 0.1515 RM-6 PU 125 6600.00 0.1515 RM-6 PU 126 6600.00 0.1515 RM-6 PU 127 6600.00 0.1515 RM-6 PU 128 6600.00 0.1515 RM-6 PU 139 6600.00 0.1515 RM-6 PU 130 6600.00 0.1515 RM-6 PU 131 6587.00 0.1515 RM-6 PU 132 6600.00 0.1515 RM-6 PU 133 6600.00 0.1515 RM-6 PU 134 6600.00 0.1515 RM-6 PU 135 6600.00 0.1515 RM-6 PU 136 6600.00 0.1515 RM-6 PU 137 6600.00 0.1515 RM-6 PU 138 7422.00 0.1704 RM-6 PU 139 6600.00 0.1515 RM-6 PU 130 6600.00 0.1515 RM-6 PU 131 6600.00 0.1515 RM-6 PU 132 6600.00 0.1515 RM-6 PU 133 6600.00 0.1515 RM-6 PU 134 6600.00 0.1515 RM-6 PU 135 6600.00 0.1515	88	6602.00	0.1516	RM-6 PU
91 6602.00 0.1516 RM-6 PU 92 6602.00 0.1516 RM-6 PU 93 6603.00 0.1516 RM-6 PU 94 6603.00 0.1516 RM-6 PU 95 6603.00 0.1516 RM-6 PU 96 6603.00 0.1516 RM-6 PU 97 6603.00 0.1516 RM-6 PU 98 6603.00 0.1516 RM-6 PU 99 6603.00 0.1516 RM-6 PU 100 6556.00 0.1505 RM-6 PU 101 6563.00 0.1507 RM-6 PU 102 6597.00 0.1514 RM-6 PU 103 6597.00 0.1514 RM-6 PU 104 6597.00 0.1514 RM-6 PU 105 6597.00 0.1514 RM-6 PU 106 6651.00 0.1527 RM-6 PU 107 6725.00 0.1544 RM-6 PU 108 6737.00 0.1544 RM-6 PU 110 6725.00 0.1544 RM-6 PU 111 6725.00 0.1544 RM-6 PU 112 6725.00 0.1544 RM-6 PU 113 6725.00 0.1544 RM-6 PU 114 6725.00 0.1544 RM-6 PU 115 6673.00 0.1544 RM-6 PU 116 8597.00 0.1544 RM-6 PU 117 6725.00 0.1544 RM-6 PU 118 6725.00 0.1544 RM-6 PU 119 6725.00 0.1544 RM-6 PU 110 6725.00 0.1544 RM-6 PU 111 6725.00 0.1544 RM-6 PU 112 6725.00 0.1544 RM-6 PU 113 6725.00 0.1544 RM-6 PU 114 6725.00 0.1544 RM-6 PU 115 6673.00 0.1545 RM-6 PU 116 8591.00 0.1515 RM-6 PU 117 6600.00 0.1515 RM-6 PU 118 6600.00 0.1515 RM-6 PU 129 6600.00 0.1515 RM-6 PU 120 6600.00 0.1515 RM-6 PU 121 6600.00 0.1515 RM-6 PU 122 6600.00 0.1515 RM-6 PU 123 6600.00 0.1515 RM-6 PU 124 6600.00 0.1515 RM-6 PU 125 6600.00 0.1515 RM-6 PU 126 6600.00 0.1515 RM-6 PU 127 6600.00 0.1515 RM-6 PU 128 6600.00 0.1515 RM-6 PU 129 6600.00 0.1515 RM-6 PU 130 6600.00 0.1515 RM-6 PU 131 6587.00 0.1515 RM-6 PU 132 6600.00 0.1515 RM-6 PU 133 6600.00 0.1515 RM-6 PU 134 6600.00 0.1515 RM-6 PU 135 6658.00 0.1515 RM-6 PU 136 6600.00 0.1515 RM-6 PU 137 6600.00 0.1515 RM-6 PU 138 6600.00 0.1515 RM-6 PU 139 6600.00 0.1515 RM-6 PU 130 6600.00 0.1515 RM-6 PU 131 6600.00 0.1515 RM-6 PU 132 6600.00 0.1515 RM-6 PU 133 6600.00 0.1515 RM-6 PU 134 6600.00 0.1515 RM-6 PU 135 6600.00 0.1515 RM-6 PU 136 6600.00 0.1515 RM-6 PU 137 6600.00 0.1515 RM-6 PU 138 6600.00 0.1515 RM-6 PU 139 6600.00 0.1515 RM-6 PU 131 6587.00 0.1515 RM-6 PU 132 6600.00 0.1515 RM-6 PU 133 6600.00 0.1515 RM-6 PU 134 6600.00 0.1515 RM-6 PU 135 6600.00 0.1515 RM-6 PU 136 6600.00 0.1515 RM-6 PU 137 6600.00 0.1515 RM-6 PU 138 742.00 0.1704 RM-6 PU 139	89	6602.00	0.1516	RM-6 PU
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99         6603.00         0.1516         RM-6 PU           100         6556.00         0.1505         RM-6 PU           101         6563.00         0.1507         RM-6 PU           102         6597.00         0.1514         RM-6 PU           103         6597.00         0.1514         RM-6 PU           104         6597.00         0.1514         RM-6 PU           105         6597.00         0.1527         RM-6 PU           106         6651.00         0.1527         RM-6 PU           107         6725.00         0.1544         RM-6 PU           108         6737.00         0.1544         RM-6 PU           109         6725.00         0.1544         RM-6 PU           110         6725.00         0.1544         RM-6 PU           111         6725.00         0.1544         RM-6 PU           112         6725.00         0.1544         RM-6 PU           113         6725.00         0.1544         RM-6 PU           114         6725.00         0.1544         RM-6 PU           115         6673.00         0.1532         RM-6 PU           116         8591.00         0.1972         RM-6 PU	98	6603.00	0.1516	RM-6 PU
100         6556.00         0.1505         RM-6 PU           101         6563.00         0.1507         RM-6 PU           102         6597.00         0.1514         RM-6 PU           103         6597.00         0.1514         RM-6 PU           104         6597.00         0.1514         RM-6 PU           105         6597.00         0.1527         RM-6 PU           106         6651.00         0.1527         RM-6 PU           107         6725.00         0.1544         RM-6 PU           108         6737.00         0.1544         RM-6 PU           109         6725.00         0.1544         RM-6 PU           110         6725.00         0.1544         RM-6 PU           111         6725.00         0.1544         RM-6 PU           112         6725.00         0.1544         RM-6 PU           113         6725.00         0.1544         RM-6 PU           114         6725.00         0.1544         RM-6 PU           115         6673.00         0.1532         RM-6 PU           116         8591.00         0.1972         RM-6 PU           117         6600.00         0.1515         RM-6 PU		+		
101         6563.00         0.1507         RM-6 PU           102         6597.00         0.1514         RM-6 PU           103         6597.00         0.1514         RM-6 PU           104         6597.00         0.1514         RM-6 PU           105         6597.00         0.1514         RM-6 PU           106         6651.00         0.1527         RM-6 PU           107         6725.00         0.1544         RM-6 PU           108         6737.00         0.1547         RM-6 PU           109         6725.00         0.1544         RM-6 PU           110         6725.00         0.1544         RM-6 PU           111         6725.00         0.1544         RM-6 PU           112         6725.00         0.1544         RM-6 PU           113         6725.00         0.1544         RM-6 PU           114         6725.00         0.1544         RM-6 PU           113         6725.00         0.1544         RM-6 PU           114         6725.00         0.1544         RM-6 PU           115         6673.00         0.1522         RM-6 PU           116         8591.00         0.1972         RM-6 PU		+		
102         6597.00         0.1514         RM-6 PU           103         6597.00         0.1514         RM-6 PU           104         6597.00         0.1514         RM-6 PU           105         6597.00         0.1514         RM-6 PU           106         6651.00         0.1527         RM-6 PU           107         6725.00         0.1544         RM-6 PU           108         6737.00         0.1547         RM-6 PU           109         6725.00         0.1544         RM-6 PU           110         6725.00         0.1544         RM-6 PU           111         6725.00         0.1544         RM-6 PU           112         6725.00         0.1544         RM-6 PU           113         6725.00         0.1544         RM-6 PU           114         6725.00         0.1544         RM-6 PU           113         6725.00         0.1544         RM-6 PU           114         6725.00         0.1544         RM-6 PU           115         6673.00         0.1522         RM-6 PU           116         8591.00         0.1972         RM-6 PU           117         6600.00         0.1515         RM-6 PU		+		
103         6597.00         0.1514         RM-6 PU           104         6597.00         0.1514         RM-6 PU           105         6597.00         0.1514         RM-6 PU           106         6651.00         0.1527         RM-6 PU           107         6725.00         0.1544         RM-6 PU           108         6737.00         0.1547         RM-6 PU           109         6725.00         0.1544         RM-6 PU           110         6725.00         0.1544         RM-6 PU           111         6725.00         0.1544         RM-6 PU           112         6725.00         0.1544         RM-6 PU           113         6725.00         0.1544         RM-6 PU           114         6725.00         0.1544         RM-6 PU           115         6673.00         0.1532         RM-6 PU           116         8591.00         0.1972         RM-6 PU           117         6600.00         0.1515         RM-6 PU           118         6600.00         0.1515         RM-6 PU           120         6600.00         0.1515         RM-6 PU           121         6600.00         0.1515         RM-6 PU	101	6563.00	0.1507	RM-6 PU
104         6597.00         0.1514         RM-6 PU           105         6597.00         0.1514         RM-6 PU           106         6651.00         0.1527         RM-6 PU           107         6725.00         0.1544         RM-6 PU           108         6737.00         0.1547         RM-6 PU           109         6725.00         0.1544         RM-6 PU           110         6725.00         0.1544         RM-6 PU           111         6725.00         0.1544         RM-6 PU           112         6725.00         0.1544         RM-6 PU           113         6725.00         0.1544         RM-6 PU           114         6725.00         0.1544         RM-6 PU           115         6673.00         0.1544         RM-6 PU           116         8591.00         0.1972         RM-6 PU           117         6600.00         0.1515         RM-6 PU           118         6600.00         0.1515         RM-6 PU           120         6600.00         0.1515         RM-6 PU           121         6600.00         0.1515         RM-6 PU           122         6600.00         0.1515         RM-6 PU	102	6597.00	0.1514	RM-6 PU
105         6597.00         0.1514         RM-6 PU           106         6651.00         0.1527         RM-6 PU           107         6725.00         0.1544         RM-6 PU           108         6737.00         0.1547         RM-6 PU           109         6725.00         0.1544         RM-6 PU           110         6725.00         0.1544         RM-6 PU           111         6725.00         0.1544         RM-6 PU           112         6725.00         0.1544         RM-6 PU           113         6725.00         0.1544         RM-6 PU           114         6725.00         0.1544         RM-6 PU           115         6673.00         0.1532         RM-6 PU           116         8591.00         0.1972         RM-6 PU           117         6600.00         0.1515         RM-6 PU           118         6600.00         0.1515         RM-6 PU           119         6600.00         0.1515         RM-6 PU           120         6600.00         0.1515         RM-6 PU           121         6600.00         0.1515         RM-6 PU           122         6600.00         0.1515         RM-6 PU	103	6597.00	0.1514	RM-6 PU
105         6597.00         0.1514         RM-6 PU           106         6651.00         0.1527         RM-6 PU           107         6725.00         0.1544         RM-6 PU           108         6737.00         0.1547         RM-6 PU           109         6725.00         0.1544         RM-6 PU           110         6725.00         0.1544         RM-6 PU           111         6725.00         0.1544         RM-6 PU           112         6725.00         0.1544         RM-6 PU           113         6725.00         0.1544         RM-6 PU           114         6725.00         0.1544         RM-6 PU           115         6673.00         0.1532         RM-6 PU           116         8591.00         0.1972         RM-6 PU           117         6600.00         0.1515         RM-6 PU           118         6600.00         0.1515         RM-6 PU           119         6600.00         0.1515         RM-6 PU           120         6600.00         0.1515         RM-6 PU           121         6600.00         0.1515         RM-6 PU           122         6600.00         0.1515         RM-6 PU	104	6597.00	0.1514	RM-6 PU
106         6651.00         0.1527         RM-6 PU           107         6725.00         0.1544         RM-6 PU           108         6737.00         0.1547         RM-6 PU           109         6725.00         0.1544         RM-6 PU           110         6725.00         0.1544         RM-6 PU           111         6725.00         0.1544         RM-6 PU           112         6725.00         0.1544         RM-6 PU           113         6725.00         0.1544         RM-6 PU           114         6725.00         0.1544         RM-6 PU           115         6673.00         0.1532         RM-6 PU           116         8591.00         0.1972         RM-6 PU           117         6600.00         0.1515         RM-6 PU           118         6600.00         0.1515         RM-6 PU           119         6600.00         0.1515         RM-6 PU           120         6600.00         0.1515         RM-6 PU           121         6600.00         0.1515         RM-6 PU           122         6600.00         0.1515         RM-6 PU           123         6600.00         0.1515         RM-6 PU				
107         6725.00         0.1544         RM-6 PU           108         6737.00         0.1547         RM-6 PU           109         6725.00         0.1544         RM-6 PU           110         6725.00         0.1544         RM-6 PU           111         6725.00         0.1544         RM-6 PU           112         6725.00         0.1544         RM-6 PU           113         6725.00         0.1544         RM-6 PU           114         6725.00         0.1544         RM-6 PU           115         6673.00         0.1532         RM-6 PU           116         8591.00         0.1972         RM-6 PU           117         6600.00         0.1515         RM-6 PU           118         6600.00         0.1515         RM-6 PU           119         6600.00         0.1515         RM-6 PU           120         6600.00         0.1515         RM-6 PU           121         6600.00         0.1515         RM-6 PU           122         6600.00         0.1515         RM-6 PU           123         6600.00         0.1515         RM-6 PU           124         6600.00         0.1515         RM-6 PU		+		
108         6737.00         0.1547         RM-6 PU           109         6725.00         0.1544         RM-6 PU           110         6725.00         0.1544         RM-6 PU           111         6725.00         0.1544         RM-6 PU           112         6725.00         0.1544         RM-6 PU           113         6725.00         0.1544         RM-6 PU           114         6725.00         0.1544         RM-6 PU           115         6673.00         0.1532         RM-6 PU           116         8591.00         0.1972         RM-6 PU           117         6600.00         0.1515         RM-6 PU           118         6600.00         0.1515         RM-6 PU           119         6600.00         0.1515         RM-6 PU           120         6600.00         0.1515         RM-6 PU           121         6600.00         0.1515         RM-6 PU           122         6600.00         0.1515         RM-6 PU           123         6600.00         0.1515         RM-6 PU           124         6600.00         0.1515         RM-6 PU           125         6600.00         0.1515         RM-6 PU		+		
109         6725.00         0.1544         RM-6 PU           110         6725.00         0.1544         RM-6 PU           111         6725.00         0.1544         RM-6 PU           112         6725.00         0.1544         RM-6 PU           113         6725.00         0.1544         RM-6 PU           114         6725.00         0.1544         RM-6 PU           115         6673.00         0.1532         RM-6 PU           116         8591.00         0.1972         RM-6 PU           117         6600.00         0.1515         RM-6 PU           118         6600.00         0.1515         RM-6 PU           119         6600.00         0.1515         RM-6 PU           120         6600.00         0.1515         RM-6 PU           121         6600.00         0.1515         RM-6 PU           122         6600.00         0.1515         RM-6 PU           123         6600.00         0.1515         RM-6 PU           124         6600.00         0.1515         RM-6 PU           125         6600.00         0.1515         RM-6 PU           126         6600.00         0.1515         RM-6 PU		+		
110         6725.00         0.1544         RM-6 PU           111         6725.00         0.1544         RM-6 PU           112         6725.00         0.1544         RM-6 PU           113         6725.00         0.1544         RM-6 PU           114         6725.00         0.1544         RM-6 PU           115         6673.00         0.1532         RM-6 PU           116         8591.00         0.1972         RM-6 PU           117         6600.00         0.1515         RM-6 PU           118         6600.00         0.1515         RM-6 PU           119         6600.00         0.1515         RM-6 PU           120         6600.00         0.1515         RM-6 PU           121         6600.00         0.1515         RM-6 PU           122         6600.00         0.1515         RM-6 PU           123         6600.00         0.1515         RM-6 PU           124         6600.00         0.1515         RM-6 PU           125         6600.00         0.1515         RM-6 PU           126         6600.00         0.1515         RM-6 PU           127         6600.00         0.1515         RM-6 PU	108	6737.00	0.1547	RM-6 PU
111         6725.00         0.1544         RM-6 PU           112         6725.00         0.1544         RM-6 PU           113         6725.00         0.1544         RM-6 PU           114         6725.00         0.1544         RM-6 PU           115         6673.00         0.1532         RM-6 PU           116         8591.00         0.1972         RM-6 PU           117         6600.00         0.1515         RM-6 PU           118         6600.00         0.1515         RM-6 PU           119         6600.00         0.1515         RM-6 PU           120         6600.00         0.1515         RM-6 PU           121         6600.00         0.1515         RM-6 PU           122         6600.00         0.1515         RM-6 PU           123         6600.00         0.1515         RM-6 PU           124         6600.00         0.1515         RM-6 PU           125         6600.00         0.1515         RM-6 PU           126         6600.00         0.1515         RM-6 PU           127         6600.00         0.1515         RM-6 PU           128         6600.00         0.1515         RM-6 PU	109	6725.00	0.1544	RM-6 PU
112         6725.00         0.1544         RM-6 PU           113         6725.00         0.1544         RM-6 PU           114         6725.00         0.1544         RM-6 PU           115         6673.00         0.1532         RM-6 PU           116         8591.00         0.1972         RM-6 PU           117         6600.00         0.1515         RM-6 PU           118         6600.00         0.1515         RM-6 PU           119         6600.00         0.1515         RM-6 PU           120         6600.00         0.1515         RM-6 PU           121         6600.00         0.1515         RM-6 PU           122         6600.00         0.1515         RM-6 PU           123         6600.00         0.1515         RM-6 PU           124         6600.00         0.1515         RM-6 PU           125         6600.00         0.1515         RM-6 PU           126         6600.00         0.1515         RM-6 PU           127         6600.00         0.1515         RM-6 PU           128         6600.00         0.1515         RM-6 PU           129         6600.00         0.1515         RM-6 PU	110	6725.00	0.1544	RM-6 PU
113         6725.00         0.1544         RM-6 PU           114         6725.00         0.1544         RM-6 PU           115         6673.00         0.1532         RM-6 PU           116         8591.00         0.1972         RM-6 PU           117         6600.00         0.1515         RM-6 PU           118         6600.00         0.1515         RM-6 PU           119         6600.00         0.1515         RM-6 PU           120         6600.00         0.1515         RM-6 PU           121         6600.00         0.1515         RM-6 PU           122         6600.00         0.1515         RM-6 PU           123         6600.00         0.1515         RM-6 PU           124         6600.00         0.1515         RM-6 PU           125         6600.00         0.1515         RM-6 PU           126         6600.00         0.1515         RM-6 PU           127         6600.00         0.1515         RM-6 PU           128         6600.00         0.1515         RM-6 PU           130         6600.00         0.1515         RM-6 PU           131         6587.00         0.1515         RM-6 PU	111	6725.00	0.1544	RM-6 PU
113         6725.00         0.1544         RM-6 PU           114         6725.00         0.1544         RM-6 PU           115         6673.00         0.1532         RM-6 PU           116         8591.00         0.1972         RM-6 PU           117         6600.00         0.1515         RM-6 PU           118         6600.00         0.1515         RM-6 PU           119         6600.00         0.1515         RM-6 PU           120         6600.00         0.1515         RM-6 PU           121         6600.00         0.1515         RM-6 PU           122         6600.00         0.1515         RM-6 PU           123         6600.00         0.1515         RM-6 PU           124         6600.00         0.1515         RM-6 PU           125         6600.00         0.1515         RM-6 PU           126         6600.00         0.1515         RM-6 PU           127         6600.00         0.1515         RM-6 PU           128         6600.00         0.1515         RM-6 PU           130         6600.00         0.1515         RM-6 PU           131         6587.00         0.1515         RM-6 PU	112	6725.00	0 1544	RM-6 PU
114         6725.00         0.1544         RM-6 PU           115         6673.00         0.1532         RM-6 PU           116         8591.00         0.1972         RM-6 PU           117         6600.00         0.1515         RM-6 PU           118         6600.00         0.1515         RM-6 PU           119         6600.00         0.1515         RM-6 PU           120         6600.00         0.1515         RM-6 PU           121         6600.00         0.1515         RM-6 PU           122         6600.00         0.1515         RM-6 PU           123         6600.00         0.1515         RM-6 PU           124         6600.00         0.1515         RM-6 PU           125         6600.00         0.1515         RM-6 PU           126         6600.00         0.1515         RM-6 PU           127         6600.00         0.1515         RM-6 PU           128         6600.00         0.1515         RM-6 PU           130         6600.00         0.1515         RM-6 PU           131         6587.00         0.1515         RM-6 PU           133         6600.00         0.1515         RM-6 PU		+		
115         6673.00         0.1532         RM-6 PU           116         8591.00         0.1972         RM-6 PU           117         6600.00         0.1515         RM-6 PU           118         6600.00         0.1515         RM-6 PU           119         6600.00         0.1515         RM-6 PU           120         6600.00         0.1515         RM-6 PU           121         6600.00         0.1515         RM-6 PU           122         6600.00         0.1515         RM-6 PU           123         6600.00         0.1515         RM-6 PU           124         6600.00         0.1515         RM-6 PU           125         6600.00         0.1515         RM-6 PU           126         6600.00         0.1515         RM-6 PU           127         6600.00         0.1515         RM-6 PU           128         6600.00         0.1515         RM-6 PU           129         6600.00         0.1515         RM-6 PU           130         6600.00         0.1515         RM-6 PU           131         6587.00         0.1515         RM-6 PU           133         6600.00         0.1515         RM-6 PU		+		
116         8591.00         0.1972         RM-6 PU           117         6600.00         0.1515         RM-6 PU           118         6600.00         0.1515         RM-6 PU           119         6600.00         0.1515         RM-6 PU           120         6600.00         0.1515         RM-6 PU           121         6600.00         0.1515         RM-6 PU           122         6600.00         0.1515         RM-6 PU           123         6600.00         0.1515         RM-6 PU           124         6600.00         0.1515         RM-6 PU           125         6600.00         0.1515         RM-6 PU           126         6600.00         0.1515         RM-6 PU           127         6600.00         0.1515         RM-6 PU           128         6600.00         0.1515         RM-6 PU           129         6600.00         0.1515         RM-6 PU           130         6600.00         0.1515         RM-6 PU           131         6587.00         0.1512         RM-6 PU           133         6600.00         0.1515         RM-6 PU           134         6600.00         0.1515         RM-6 PU		+		
117         6600.00         0.1515         RM-6 PU           118         6600.00         0.1515         RM-6 PU           119         6600.00         0.1515         RM-6 PU           120         6600.00         0.1515         RM-6 PU           121         6600.00         0.1515         RM-6 PU           122         6600.00         0.1515         RM-6 PU           123         6600.00         0.1515         RM-6 PU           124         6600.00         0.1515         RM-6 PU           125         6600.00         0.1515         RM-6 PU           126         6600.00         0.1515         RM-6 PU           127         6600.00         0.1515         RM-6 PU           128         6600.00         0.1515         RM-6 PU           129         6600.00         0.1515         RM-6 PU           130         6600.00         0.1515         RM-6 PU           131         6587.00         0.1512         RM-6 PU           133         6600.00         0.1515         RM-6 PU           134         6600.00         0.1515         RM-6 PU           135         6528.00         0.1499         RM-6 PU	115	6673.00	0.1532	RM-6 PU
118         6600.00         0.1515         RM-6 PU           119         6600.00         0.1515         RM-6 PU           120         6600.00         0.1515         RM-6 PU           121         6600.00         0.1515         RM-6 PU           122         6600.00         0.1515         RM-6 PU           123         6600.00         0.1515         RM-6 PU           124         6600.00         0.1515         RM-6 PU           125         6600.00         0.1515         RM-6 PU           126         6600.00         0.1515         RM-6 PU           127         6600.00         0.1515         RM-6 PU           128         6600.00         0.1515         RM-6 PU           129         6600.00         0.1515         RM-6 PU           130         6600.00         0.1515         RM-6 PU           131         6587.00         0.1512         RM-6 PU           133         6600.00         0.1515         RM-6 PU           134         6600.00         0.1515         RM-6 PU           135         6528.00         0.1499         RM-6 PU           136         10478.00         0.2405         RM-6 PU	116	8591.00	0.1972	RM-6 PU
119       6600.00       0.1515       RM-6 PU         120       6600.00       0.1515       RM-6 PU         121       6600.00       0.1515       RM-6 PU         122       6600.00       0.1515       RM-6 PU         123       6600.00       0.1515       RM-6 PU         124       6600.00       0.1515       RM-6 PU         125       6600.00       0.1515       RM-6 PU         126       6600.00       0.1515       RM-6 PU         127       6600.00       0.1515       RM-6 PU         128       6600.00       0.1515       RM-6 PU         129       6600.00       0.1515       RM-6 PU         130       6600.00       0.1515       RM-6 PU         131       6587.00       0.1512       RM-6 PU         132       6600.00       0.1515       RM-6 PU         133       6600.00       0.1515       RM-6 PU         134       6600.00       0.1515       RM-6 PU         135       6528.00       0.1499       RM-6 PU         136       10478.00       0.2405       RM-6 PU         139       6600.00       0.1515       RM-6 PU	117	6600.00	0.1515	RM-6 PU
120         6600.00         0.1515         RM-6 PU           121         6600.00         0.1515         RM-6 PU           122         6600.00         0.1515         RM-6 PU           123         6600.00         0.1515         RM-6 PU           124         6600.00         0.1515         RM-6 PU           125         6600.00         0.1515         RM-6 PU           126         6600.00         0.1515         RM-6 PU           127         6600.00         0.1515         RM-6 PU           128         6600.00         0.1515         RM-6 PU           129         6600.00         0.1515         RM-6 PU           130         6600.00         0.1515         RM-6 PU           131         6587.00         0.1512         RM-6 PU           132         6600.00         0.1515         RM-6 PU           133         6600.00         0.1515         RM-6 PU           134         6600.00         0.1515         RM-6 PU           135         6528.00         0.1499         RM-6 PU           137         9876.00         0.2267         RM-6 PU           138         7422.00         0.1704         RM-6 PU	118	6600.00	0.1515	RM-6 PU
121       6600.00       0.1515       RM-6 PU         122       6600.00       0.1515       RM-6 PU         123       6600.00       0.1515       RM-6 PU         124       6600.00       0.1515       RM-6 PU         125       6600.00       0.1515       RM-6 PU         126       6600.00       0.1515       RM-6 PU         127       6600.00       0.1515       RM-6 PU         128       6600.00       0.1515       RM-6 PU         129       6600.00       0.1515       RM-6 PU         130       6600.00       0.1515       RM-6 PU         131       6587.00       0.1512       RM-6 PU         132       6600.00       0.1515       RM-6 PU         133       6600.00       0.1515       RM-6 PU         134       6600.00       0.1515       RM-6 PU         135       6528.00       0.1499       RM-6 PU         137       9876.00       0.2405       RM-6 PU         138       7422.00       0.1704       RM-6 PU         139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU         1	119	6600.00	0.1515	RM-6 PU
121       6600.00       0.1515       RM-6 PU         122       6600.00       0.1515       RM-6 PU         123       6600.00       0.1515       RM-6 PU         124       6600.00       0.1515       RM-6 PU         125       6600.00       0.1515       RM-6 PU         126       6600.00       0.1515       RM-6 PU         127       6600.00       0.1515       RM-6 PU         128       6600.00       0.1515       RM-6 PU         129       6600.00       0.1515       RM-6 PU         130       6600.00       0.1515       RM-6 PU         131       6587.00       0.1512       RM-6 PU         132       6600.00       0.1515       RM-6 PU         133       6600.00       0.1515       RM-6 PU         134       6600.00       0.1515       RM-6 PU         135       6528.00       0.1499       RM-6 PU         137       9876.00       0.2405       RM-6 PU         138       7422.00       0.1704       RM-6 PU         139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU         1	120	6600.00	0.1515	RM-6 PU
122       6600.00       0.1515       RM-6 PU         123       6600.00       0.1515       RM-6 PU         124       6600.00       0.1515       RM-6 PU         125       6600.00       0.1515       RM-6 PU         126       6600.00       0.1515       RM-6 PU         127       6600.00       0.1515       RM-6 PU         128       6600.00       0.1515       RM-6 PU         129       6600.00       0.1515       RM-6 PU         130       6600.00       0.1515       RM-6 PU         131       6587.00       0.1512       RM-6 PU         132       6600.00       0.1515       RM-6 PU         133       6600.00       0.1515       RM-6 PU         134       6600.00       0.1515       RM-6 PU         135       6528.00       0.1499       RM-6 PU         136       10478.00       0.2405       RM-6 PU         137       9876.00       0.2267       RM-6 PU         138       7422.00       0.1704       RM-6 PU         139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU		+		
123       6600.00       0.1515       RM-6 PU         124       6600.00       0.1515       RM-6 PU         125       6600.00       0.1515       RM-6 PU         126       6600.00       0.1515       RM-6 PU         127       6600.00       0.1515       RM-6 PU         128       6600.00       0.1515       RM-6 PU         129       6600.00       0.1515       RM-6 PU         130       6600.00       0.1515       RM-6 PU         131       6587.00       0.1512       RM-6 PU         132       6600.00       0.1515       RM-6 PU         133       6600.00       0.1515       RM-6 PU         134       6600.00       0.1515       RM-6 PU         135       6528.00       0.1499       RM-6 PU         136       10478.00       0.2405       RM-6 PU         137       9876.00       0.2267       RM-6 PU         139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU         141       6600.00       0.1515       RM-6 PU         142       6600.00       0.1515       RM-6 PU		+		
124       6600.00       0.1515       RM-6 PU         125       6600.00       0.1515       RM-6 PU         126       6600.00       0.1515       RM-6 PU         127       6600.00       0.1515       RM-6 PU         128       6600.00       0.1515       RM-6 PU         129       6600.00       0.1515       RM-6 PU         130       6600.00       0.1515       RM-6 PU         131       6587.00       0.1512       RM-6 PU         132       6600.00       0.1515       RM-6 PU         133       6600.00       0.1515       RM-6 PU         134       6600.00       0.1515       RM-6 PU         135       6528.00       0.1499       RM-6 PU         136       10478.00       0.2405       RM-6 PU         137       9876.00       0.2267       RM-6 PU         139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU         141       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU				
125       6600.00       0.1515       RM-6 PU         126       6600.00       0.1515       RM-6 PU         127       6600.00       0.1515       RM-6 PU         128       6600.00       0.1515       RM-6 PU         129       6600.00       0.1515       RM-6 PU         130       6600.00       0.1515       RM-6 PU         131       6587.00       0.1512       RM-6 PU         132       6600.00       0.1515       RM-6 PU         133       6600.00       0.1515       RM-6 PU         134       6600.00       0.1515       RM-6 PU         135       6528.00       0.1499       RM-6 PU         136       10478.00       0.2405       RM-6 PU         137       9876.00       0.2267       RM-6 PU         139       6600.00       0.1515       RM-6 PU         139       6600.00       0.1515       RM-6 PU         141       6600.00       0.1515       RM-6 PU         142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU	123	6600.00	0.1515	RM-6 PU
126       6600.00       0.1515       RM-6 PU         127       6600.00       0.1515       RM-6 PU         128       6600.00       0.1515       RM-6 PU         129       6600.00       0.1515       RM-6 PU         130       6600.00       0.1515       RM-6 PU         131       6587.00       0.1512       RM-6 PU         132       6600.00       0.1515       RM-6 PU         133       6600.00       0.1515       RM-6 PU         134       6600.00       0.1515       RM-6 PU         135       6528.00       0.1499       RM-6 PU         136       10478.00       0.2405       RM-6 PU         137       9876.00       0.2267       RM-6 PU         138       7422.00       0.1704       RM-6 PU         139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU         141       6600.00       0.1515       RM-6 PU         142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU	124	6600.00	0.1515	RM-6 PU
127       6600.00       0.1515       RM-6 PU         128       6600.00       0.1515       RM-6 PU         129       6600.00       0.1515       RM-6 PU         130       6600.00       0.1515       RM-6 PU         131       6587.00       0.1512       RM-6 PU         132       6600.00       0.1515       RM-6 PU         133       6600.00       0.1515       RM-6 PU         134       6600.00       0.1515       RM-6 PU         135       6528.00       0.1499       RM-6 PU         136       10478.00       0.2405       RM-6 PU         137       9876.00       0.2267       RM-6 PU         138       7422.00       0.1704       RM-6 PU         139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU         141       6600.00       0.1515       RM-6 PU         142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU	125	6600.00	0.1515	RM-6 PU
127       6600.00       0.1515       RM-6 PU         128       6600.00       0.1515       RM-6 PU         129       6600.00       0.1515       RM-6 PU         130       6600.00       0.1515       RM-6 PU         131       6587.00       0.1512       RM-6 PU         132       6600.00       0.1515       RM-6 PU         133       6600.00       0.1515       RM-6 PU         134       6600.00       0.1515       RM-6 PU         135       6528.00       0.1499       RM-6 PU         136       10478.00       0.2405       RM-6 PU         137       9876.00       0.2267       RM-6 PU         138       7422.00       0.1704       RM-6 PU         139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU         141       6600.00       0.1515       RM-6 PU         142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU	126	6600.00	0.1515	RM-6 PU
128       6600.00       0.1515       RM-6 PU         129       6600.00       0.1515       RM-6 PU         130       6600.00       0.1515       RM-6 PU         131       6587.00       0.1512       RM-6 PU         132       6600.00       0.1515       RM-6 PU         133       6600.00       0.1515       RM-6 PU         134       6600.00       0.1515       RM-6 PU         135       6528.00       0.1499       RM-6 PU         136       10478.00       0.2405       RM-6 PU         137       9876.00       0.2267       RM-6 PU         138       7422.00       0.1704       RM-6 PU         139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU         141       6600.00       0.1515       RM-6 PU         142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU	127	6600.00	0.1515	RM-6 PU
129       6600.00       0.1515       RM-6 PU         130       6600.00       0.1515       RM-6 PU         131       6587.00       0.1512       RM-6 PU         132       6600.00       0.1515       RM-6 PU         133       6600.00       0.1515       RM-6 PU         134       6600.00       0.1515       RM-6 PU         135       6528.00       0.1499       RM-6 PU         136       10478.00       0.2405       RM-6 PU         137       9876.00       0.2267       RM-6 PU         138       7422.00       0.1704       RM-6 PU         139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU         141       6600.00       0.1515       RM-6 PU         142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU				
130         6600.00         0.1515         RM-6 PU           131         6587.00         0.1512         RM-6 PU           132         6600.00         0.1515         RM-6 PU           133         6600.00         0.1515         RM-6 PU           134         6600.00         0.1515         RM-6 PU           135         6528.00         0.1499         RM-6 PU           136         10478.00         0.2405         RM-6 PU           137         9876.00         0.2267         RM-6 PU           138         7422.00         0.1704         RM-6 PU           139         6600.00         0.1515         RM-6 PU           140         6600.00         0.1515         RM-6 PU           141         6600.00         0.1515         RM-6 PU           142         6600.00         0.1515         RM-6 PU           143         6600.00         0.1515         RM-6 PU           144         6600.00         0.1515         RM-6 PU           144         6600.00         0.1515         RM-6 PU				
131       6587.00       0.1512       RM-6 PU         132       6600.00       0.1515       RM-6 PU         133       6600.00       0.1515       RM-6 PU         134       6600.00       0.1515       RM-6 PU         135       6528.00       0.1499       RM-6 PU         136       10478.00       0.2405       RM-6 PU         137       9876.00       0.2267       RM-6 PU         138       7422.00       0.1704       RM-6 PU         139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU         141       6600.00       0.1515       RM-6 PU         142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU				
132       6600.00       0.1515       RM-6 PU         133       6600.00       0.1515       RM-6 PU         134       6600.00       0.1515       RM-6 PU         135       6528.00       0.1499       RM-6 PU         136       10478.00       0.2405       RM-6 PU         137       9876.00       0.2267       RM-6 PU         138       7422.00       0.1704       RM-6 PU         139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU         141       6600.00       0.1515       RM-6 PU         142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU				
133       6600.00       0.1515       RM-6 PU         134       6600.00       0.1515       RM-6 PU         135       6528.00       0.1499       RM-6 PU         136       10478.00       0.2405       RM-6 PU         137       9876.00       0.2267       RM-6 PU         138       7422.00       0.1704       RM-6 PU         139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU         141       6600.00       0.1515       RM-6 PU         142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU	131	6587.00	0.1512	RM-6 PU
134       6600.00       0.1515       RM-6 PU         135       6528.00       0.1499       RM-6 PU         136       10478.00       0.2405       RM-6 PU         137       9876.00       0.2267       RM-6 PU         138       7422.00       0.1704       RM-6 PU         139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU         141       6600.00       0.1515       RM-6 PU         142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU	132	6600.00	0.1515	RM-6 PU
134       6600.00       0.1515       RM-6 PU         135       6528.00       0.1499       RM-6 PU         136       10478.00       0.2405       RM-6 PU         137       9876.00       0.2267       RM-6 PU         138       7422.00       0.1704       RM-6 PU         139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU         141       6600.00       0.1515       RM-6 PU         142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU	133	6600.00	0.1515	RM-6 PU
135       6528.00       0.1499       RM-6 PU         136       10478.00       0.2405       RM-6 PU         137       9876.00       0.2267       RM-6 PU         138       7422.00       0.1704       RM-6 PU         139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU         141       6600.00       0.1515       RM-6 PU         142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU	134	6600.00	0.1515	RM-6 PU
136       10478.00       0.2405       RM-6 PU         137       9876.00       0.2267       RM-6 PU         138       7422.00       0.1704       RM-6 PU         139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU         141       6600.00       0.1515       RM-6 PU         142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU				
137       9876.00       0.2267       RM-6 PU         138       7422.00       0.1704       RM-6 PU         139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU         141       6600.00       0.1515       RM-6 PU         142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU		+		
138       7422.00       0.1704       RM-6 PU         139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU         141       6600.00       0.1515       RM-6 PU         142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU		+		
139       6600.00       0.1515       RM-6 PU         140       6600.00       0.1515       RM-6 PU         141       6600.00       0.1515       RM-6 PU         142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU		+		
140       6600.00       0.1515       RM-6 PU         141       6600.00       0.1515       RM-6 PU         142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU	138	7422.00	0.1704	RM-6 PU
141       6600.00       0.1515       RM-6 PU         142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU	139	6600.00	0.1515	RM-6 PU
142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU	140	6600.00	0.1515	RM-6 PU
142       6600.00       0.1515       RM-6 PU         143       6600.00       0.1515       RM-6 PU         144       6600.00       0.1515       RM-6 PU	141	6600.00	0.1515	RM-6 PU
143     6600.00     0.1515     RM-6 PU       144     6600.00     0.1515     RM-6 PU		+		
144 6600.00 0.1515 RM-6 PU		+		
		+		
145 6550.00 0.1504 RM-6 PU	144	6600.00	0.1515	RM-6 PU
	145	6550.00	0.1504	RM-6 PU

		TRACT	TABLE
TRACT	SQUARE FEET	ACRES	USAGE
Α	28283.00	0.6493	OPENSPACE / DRAINAGE & RETENTION
В	47144.00	1.0823	OPENSPACE / DRAINAGE & RETENTION
С	11718.00	0.2690	OPENSPACE / DRAINAGE & RETENTION
D	3600.00	0.0826	OPENSPACE
Ε	33798.00	0.7759	OPENSPACE / DRAINAGE & RETENTION
F	2321.00	0.0533	OPENSPACE
G	75798.00	1.7401	OPENSPACE / DRAINAGE & RETENTION
Н	10585.00	0.2430	OPENSPACE / DRAINAGE & RETENTION
1	1955.00	0.0449	OPENSPACE
J	14925.00	0.3426	OPENSPACE / DRAINAGE & RETENTION
K	12083.00	0.2774	OPENSPACE / DRAINAGE & RETENTION
L	2213.00	0.0508	OPENSPACE
М	12280.00	0.2819	OPENSPACE / DRAINAGE & RETENTION
N	57953.00	1.3304	OPENSPACE / DRAINAGE & RETENTION
0	1071.00	0.0246	OPENSPACE
TOTAL	315727.00	7.2481	

- 1. THE MAINTENANCE OF LANDSCAPING WITHIN THE OPEN SPACES, LANDSCAPED TRACTS, RETENTION BASINS AND PARKS SHALL BE THE RESPONSIBILITY OF THE OWNER OR THE ASSOCIATION FORMED BY THE OWNER.
- 2. THE MAINTENANCE OF LANDSCAPING WITHIN THE ADJACENT PUBLIC RIGHTS-OF-WAY, INCLUDING LANDSCAPED MEDIANS WITHIN COLLECTORS AND LOCAL STREETS AND LANDSCAPED AREAS BETWEEN THE CURB AND THE DETACHED SIDEWALK, SHALL BE THE RESPONSIBILITY OF THE ADJACENT PROPERTY OWNER OR THE PROPERTY ASSOCIATION FORMED BY THE ADJACENT PROPERTY.
- 3. LANDSCAPING MAINTENANCE WITHIN THE MEDIANS WITHIN THE PUBLIC RIGHT-OF-WAY WITHIN ANY ARTERIAL OR
- PARKWAY STREET CLASSIFICATION SHALL BE RESPONSIBILITY OF THE CITY OF SURPRISE AFTER ACCEPTANCE. 4. SPRINKLERS ARE REQUIRED IN ALL ONE AND TWO FAMILY DWELLINGS BUILT IN AREAS WHICH DO NOT HAVE AN
- ADEQUATE WATER SUPPLY. 5. THE PROPERTY OWNER AT THE TIME WHEN THE CITY OF SURPRISE SEWER INFRASTRUCTURE IS AVAILABLE AT THE PROPERTY, SHALL BE REQUIRED TO CONNECT IN ACCORDANCE WITH SURPRISE MUNICIPAL CODE AND PAY ALL
- APPLICABLE FEES. ANY OWNER OF THE PROPERTY SHALL NOTIFY PROSPECTIVE BUYERS AND THE PUBLIC OF THIS NOTE, AND ANY SALES CONTRACTS OR SALES REPORTS SHALL INCLUDE SUCH NOTE.
- 6. NO ON-SITE GRADING OR EXCAVATION SHALL OCCUR WITHOUT FIRST OBTAINING A PERMIT FROM THE CITY OF
- 7. THE PROPERTY IS LOCATED WITHIN AN AREA HAVING FLOOD ZONES 'A' AND 'X' BY THE FEDERAL EMERGENCY MANAGEMENT AGENCY, ON FLOOD INSURANCE RATE MAP NO. 04013C1660L, WITH A DATE OF IDENTIFICATION OF OCTOBER 16, 2013 FOR COMMUNITY NO. 040053, IN MARICOPA COUNTY, STATE OF ARIZONA, WHICH IS THE CURRENT FLOOD INSURANCE RATE MAP FOR THE COMMUNITY IN WHICH SAID PROPERTY IS SITUATED.
- 8. IN ACCORDANCE WITH ARS § 9-461.07, THE CITY OF SURPRISE HAS DETERMINED THAT ALL DEDICATIONS OCCURRING WITH THIS PLAT ARE IN CONFORMANCE WITH THE SURPRISE GENERAL PLAN.
- 9. PURSUANT TO A.R.S. § 42—11102, THE CITY OF SURPRISE, A POLITICAL SUBDIVISION OF THE STATE OF ARIZONA, IS EXEMPT FROM ALL TAXES AND ASSESSMENTS BASED ON ASSESSED VALUE EXCEPT FOR SPECIAL DISTRICTS #14751 AND 14710, WHEN APPLICABLE.
- 10. NO PERMANENT STRUCTURE OF ANY KIND SHALL BE CONSTRUCTED ON, OVER OR PLACED WITHIN EASEMENTS. IT SHALL BE FURTHER UNDERSTOOD THAT THE CITY OF SURPRISE SHALL NOT BE REQUIRED TO REPLACE ANY OBSTRUCTIONS OR PLANTING THAT MUST BE REMOVED DURING THE COURSE OF MAINTENANCE, CONSTRUCTION, OR RECONSTRUCTION OF CITY UTILITIES.
- 11. ALL NEW OR RELOCATED UTILITIES WILL BE PLACED UNDERGROUND.
- 12. ALL STRUCTURES AND LANDSCAPING WITH THE 30'X30' VISIBILITY TRIANGLE ALONG THE PROPERTY LINES AT LOT CORNERS SHALL BE MAINTAINED AT A MAXIMUM HEIGHT OF 30" ABOVE GROUND LEVEL.
- 13. ALL EXTERIOR SUBDIVISION BOUNDARY CORNERS ARE AS SHOWN PER THIS PLAT IN CONFORMANCE WITH ARIZONA STATUE. ALL INTERIOR CORNER AND MONUMENTS ARE TO BE SET BY THE SURVEYOR RESPONSIBLE FOR THE CONSTRUCTION SURVEY AND STAKING OR THIS PROJECT AND MUST BE IN CONFORMANCE WITH SAID ARIZONA
- STATUTORY REQUIREMENTS. 14. PROVISIONS SHALL BE MADE FOR DEVELOPMENT AND MAINTENANCE OF STREET LIGHTS THROUGH EITHER THE ASSOCIATION OR THROUGH THE CREATION OF A STREET LIGHT IMPROVEMENT DISTRICT. (S.L.I.D.).
- 15. THIS FINAL PLAT IS IN SUBSTANTIAL CONFORMANCE WITH THE "RYDER RANCH" PRELIMINARY PLAT, APPROVED DATE OF 04/16/19, UNDER CASE FS18-632.
- 16. ZONING OF THE PROPERTY IS AS APPROVED BY THE CITY COUNCIL ON 04/16/19 UNDER CASE FS18-632, OR AS SUBSEQUENTLY AMENDED.





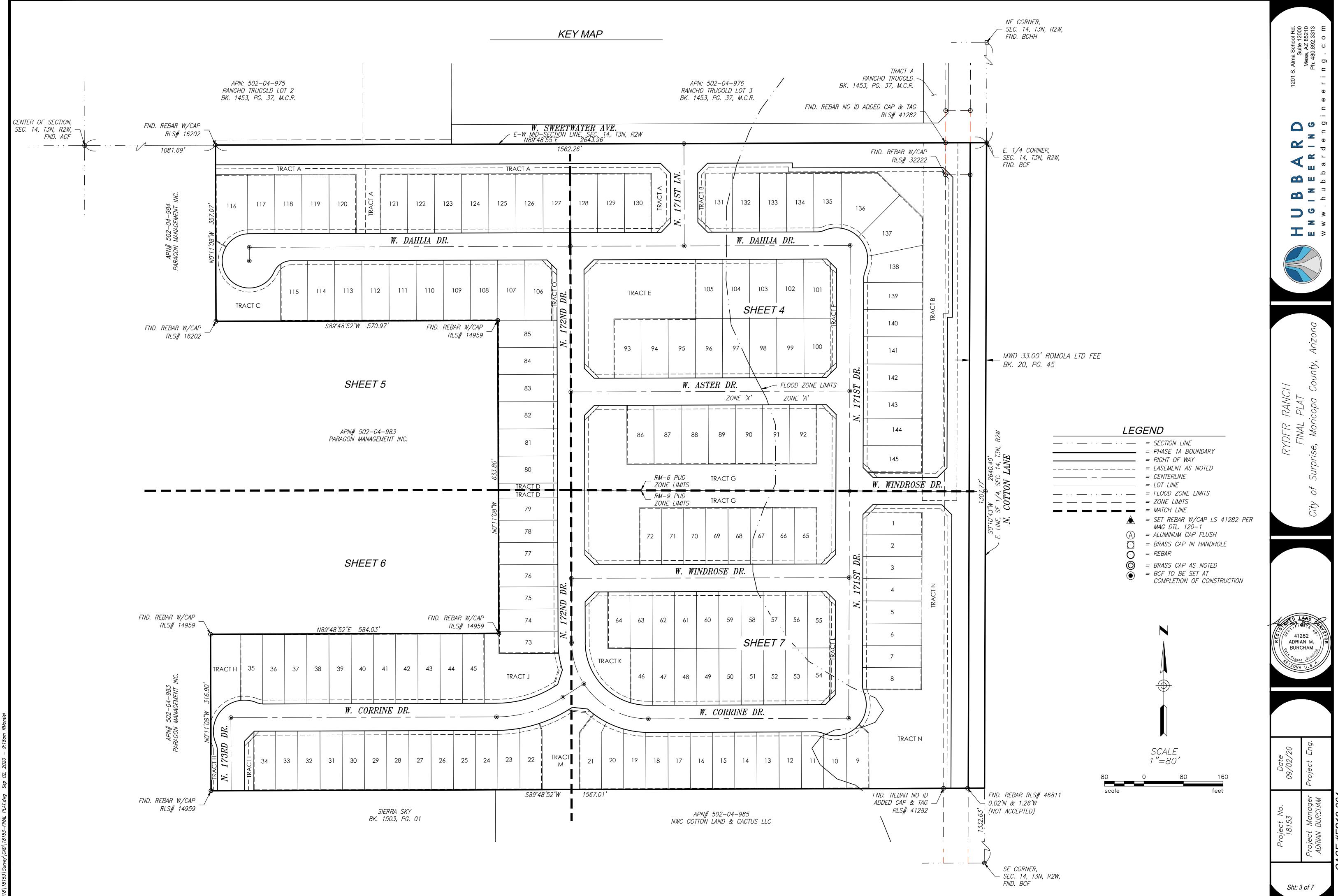
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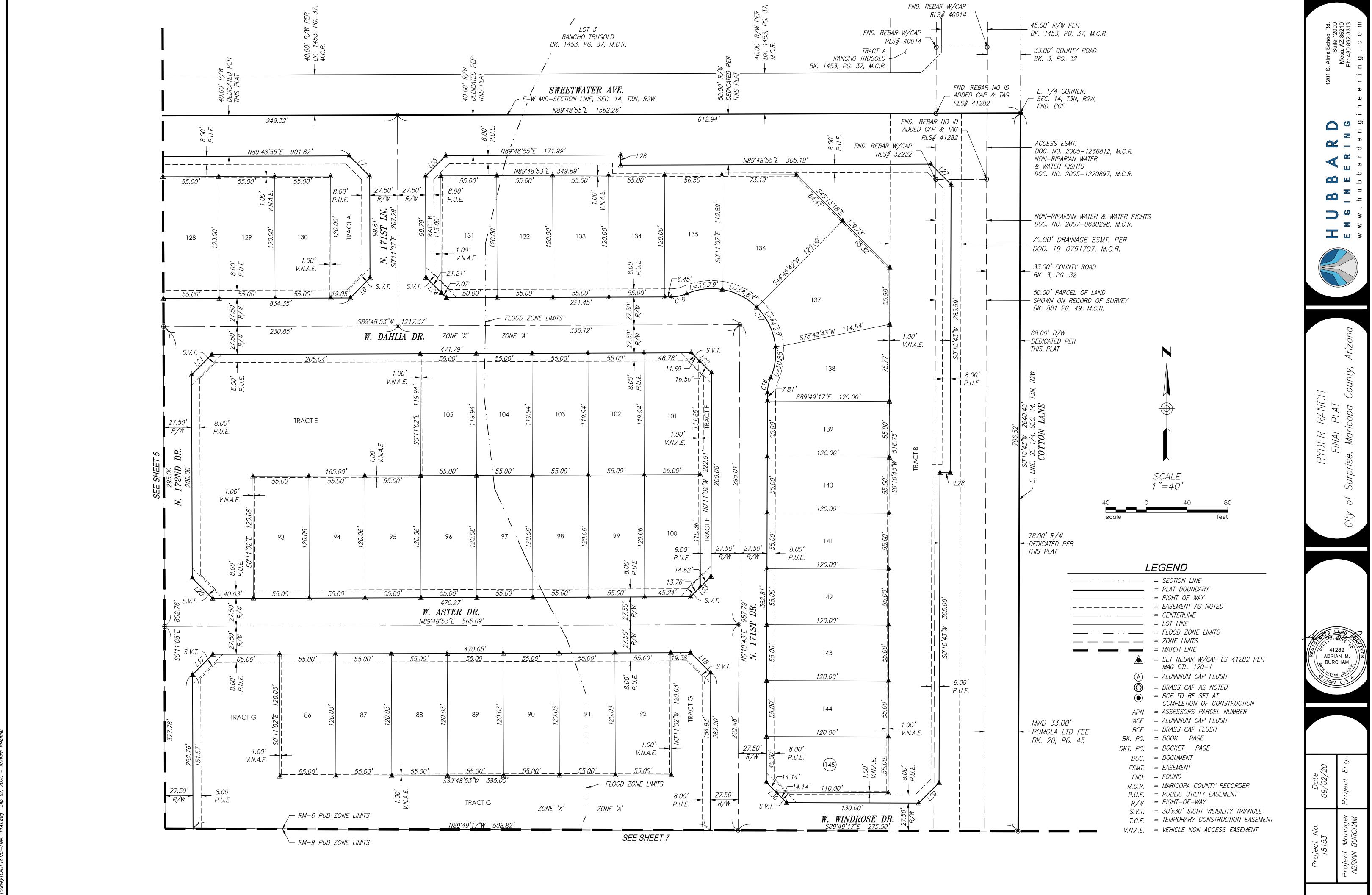
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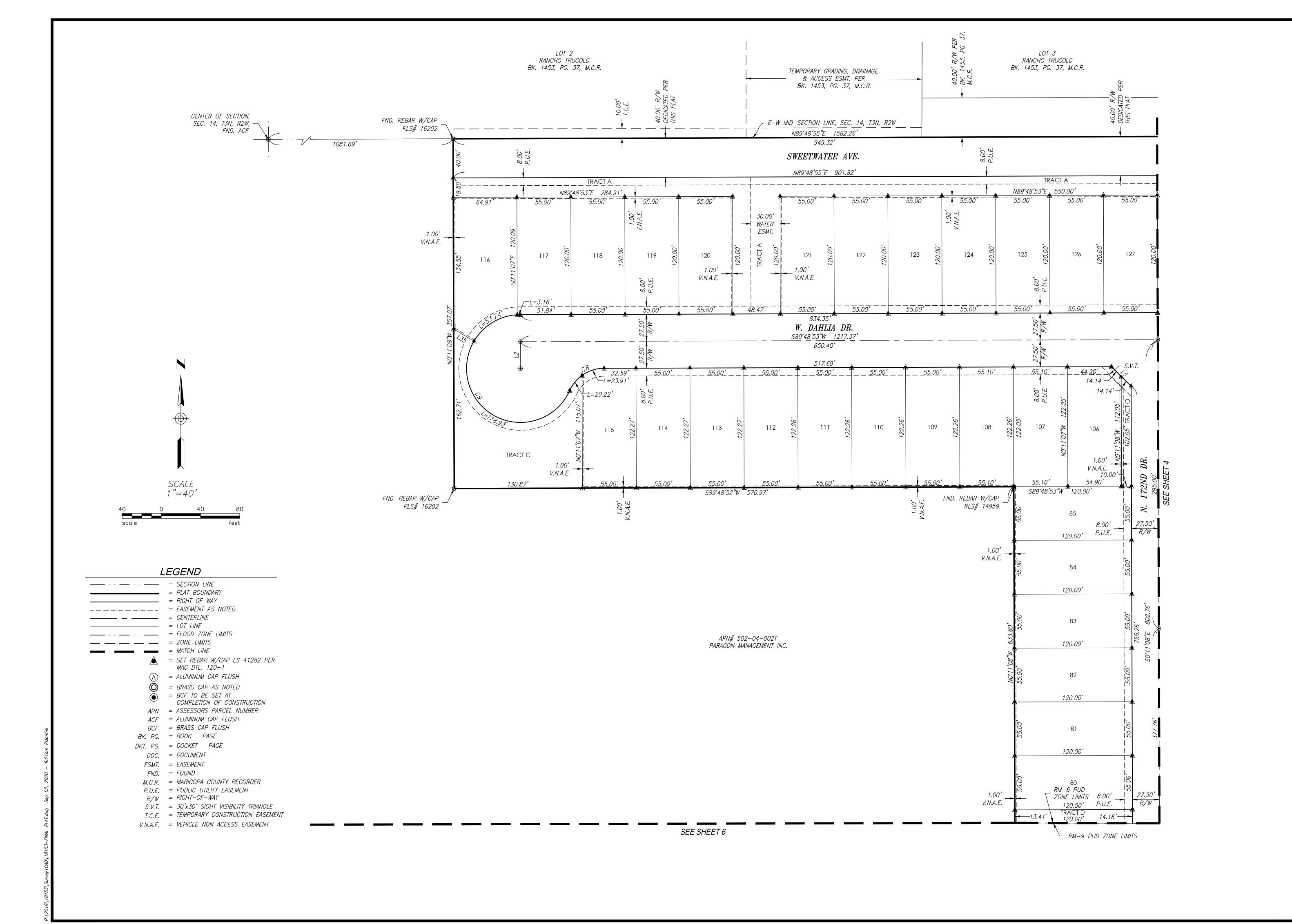
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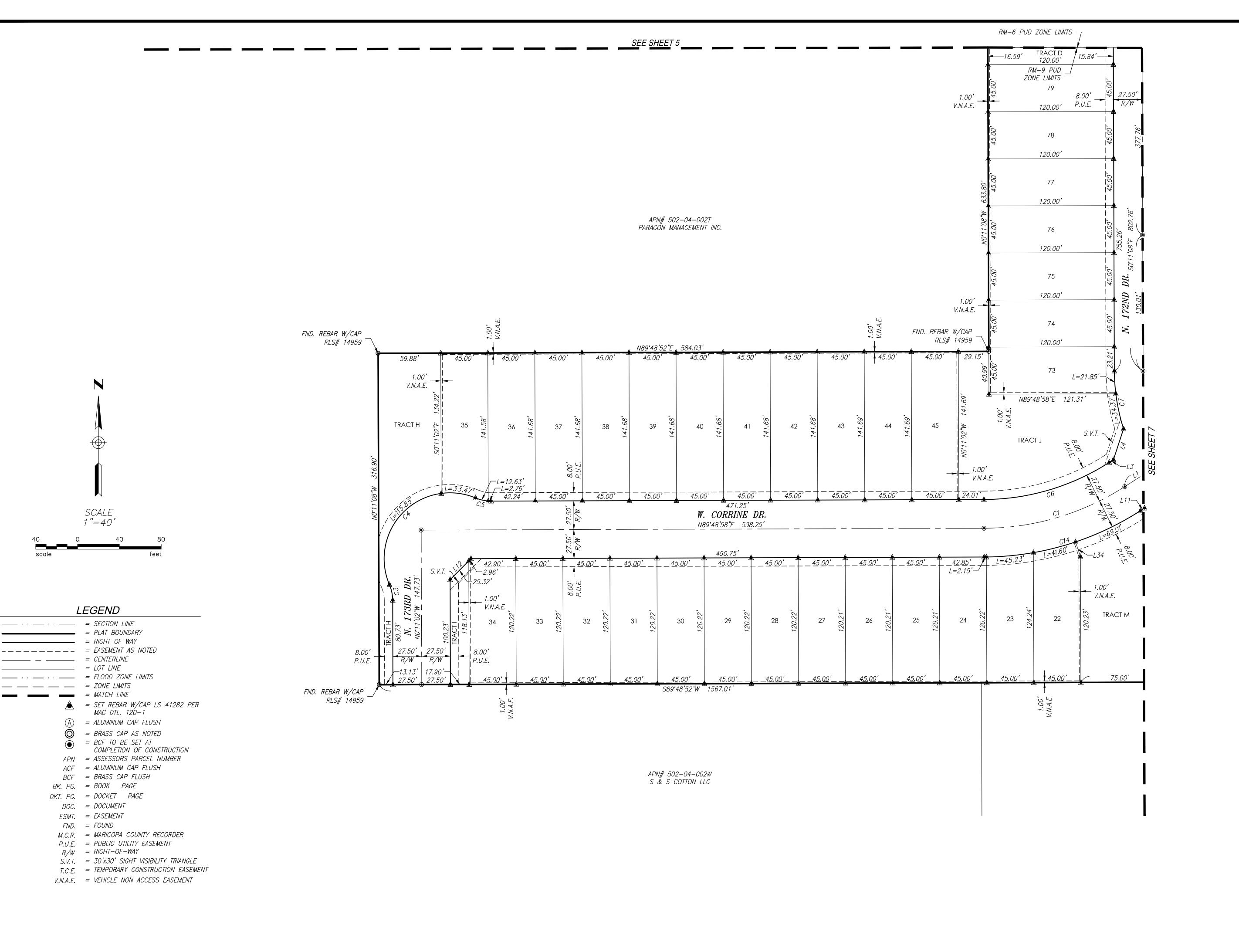
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RYDER RANCH FINAL PLAT Surprise, Maricopa County, Arizona

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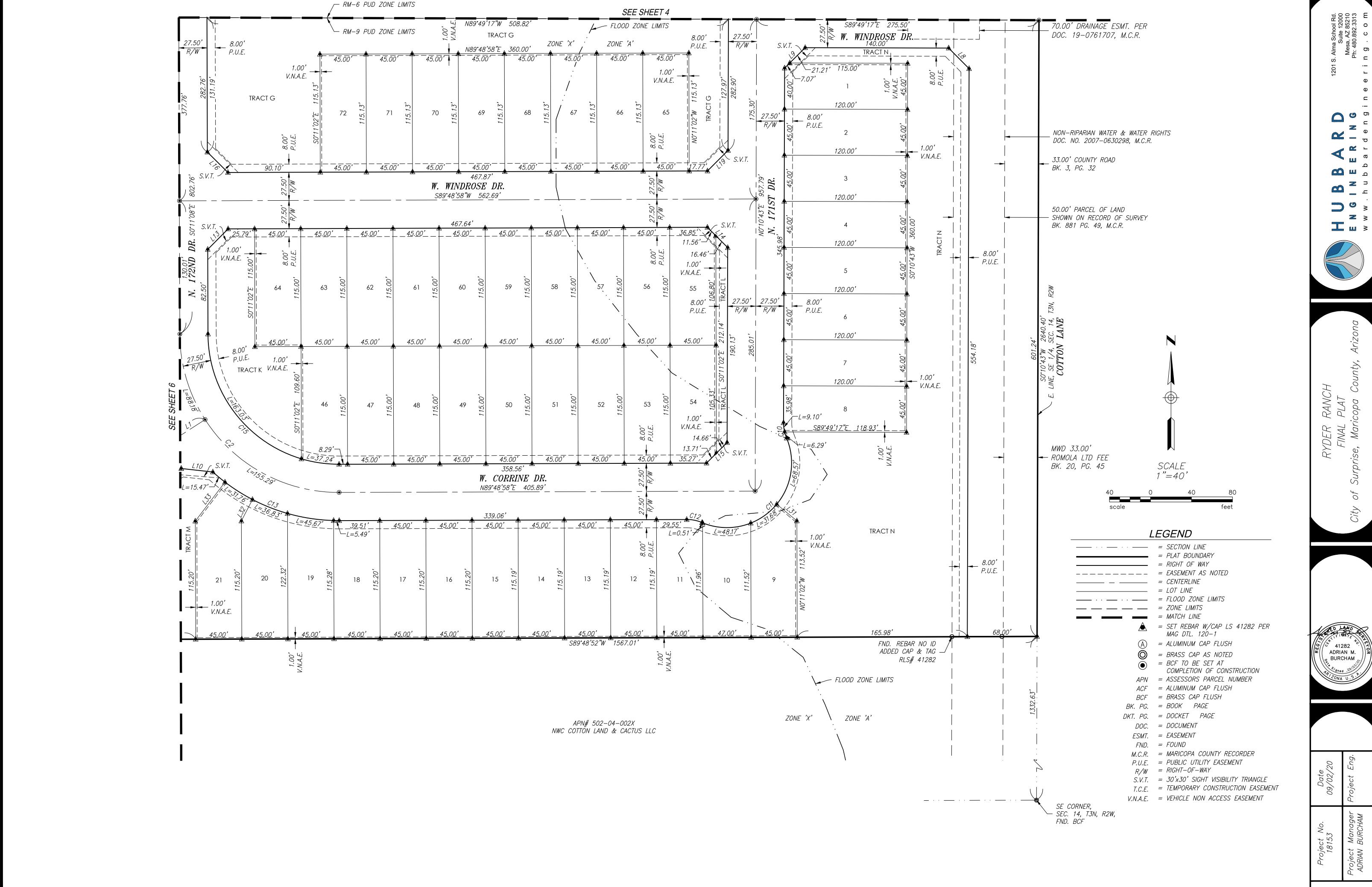
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