

#### MCHENRY ESTATES SECOND AMENDED - PLAT NOTES

- 1. Flood Zone Classification: The site is in Zone X, area outside the 0.2% annual chance floodplain, per FEMA panel 49051C0125E, effective March 15, 2012.
- Property Corner Monuments: Property corner monuments will be set upon completion of infrastructure improvements.
- 3. Consistency, with Project Declaration, and Development, Guidelines. This subdivision one-orient (i.e. the "Net-level") at being recorded parameted to the cateful instrument animed Amended and Restricted bedievation of Comments, Conditions Restrictions and Ensements for Microella's recorded in the office of the Wastich Country Recorder on February 28, 2022 as Entry No. 151783 is Book 1399 at Popes 44th through 550 of Sos such declaration may be modified or amended at any time and reme to time, the "Project Declaration shall, to the extent permitted by their context, have the meenings accreticed to them in the Project Declaration. The rights and obligations of all persons having coupling any context, have the meanings ascribed to them in the Project Decidention. The rights and obligations of all persons having or occuping, or occurred to the project Decidention of all persons having or occurring or occurred to the project Decidention for a description thereof. Without, limiting the generality of the foregoing, the Project Decidention describes the status of title and certain reservations and rights in flow of the Decident (the Owner shown on this Plat) and this reservation within the status of title and providence of the Project Decidention. All deviously within the Decign Guidelines for Morcella (the "Design Guidelines"), as the same may be promulgated and amended from time to time pursuant to the terms set forth in the Project Decidention.
- 4. Consistency with Master Declaration. The Project is also subject to the terms and conditions of the Master Declaration of Covenants, Conditions, Restrictions and Essements for Mountainside Village and Resort (the "Master Declaration"), which Master Declaration is abdragast 20, 2020, on dayors recorded in the Official Records of the Waster Declaration and State (1997), which Master Declaration is about 500, or 1998, 27, 2020, as Enry No. 483149, in Book 1308, or 1998, 27, 2020, as Enry No. 483149, in Book 1308, or 1998, 27, 2020, as Enry No. 483149, in Book 1308, or 1998, 27, 2020, as Enry No. 483149, in Book 1308, or 1998, 27, 2020, as Enry No. 483149, in Book 1308, or 1998, 27, 2020, as Enry No. 483149, in the International Conference of the Master Declaration and State (1998), and the Project should be subject to the applicable requirements of the Master Declaration and shall become personally liable for assessments made in accordance with the terms of such Master Declaration.
- 5. <u>Consistency with Development Agreement:</u> Development within the Project is subject to and shall be consistent with and shall onform to the terms and provisions of that certain Mountainside Resort Master Development Agreement (the "Master Development agreement"), which Master Development Agreement added August 19, 2020 and was recorded in the Official Records of the Wasstch ountry Recorder on August 20, 2020 as Entry No. 483120 in Book 1307 at Page 1743, as such Master Development Agreement has been may be modified or amended at ony time and from time to time.
- 6. <u>Improvements</u>: No improvements may be made to any Lot without the review and approval of the Declarant, or if delegated by the Declarant, the Design Review Committee in accordance with the Project Declaration and the Design Guidelines, which incorporate or include site and indiscope requirements, carbitectural guidelines, as very dels construction regulations. The Design Guidelines require the establishment of strict limits of disturbance for any construction activity. The Declarant or Design Review Committee, whichever has design review authority, in efferred to as the "Design Review."
- 7. Bullding Envelopes: All Lots shown on this Plot must have a designated "Bullding Envelope." The Bullding Envelope designates the area within the boundaries of the applicable Lot or Parcel within which all improvements on the Lot or Parcel shall be placed. The Bullding Envelope is designed to protect and preserve when church cancinacione features of the Lot or Parcel and preserve who and from must conform to and be improved in accordance with the requirements within the Master Declaration, Project Declaration and Design Guidelines, Master Declaration, Project Declaration and Design Guidelines, Master Development Agreement of the Mind Parcel Standards and Guidelines. Find Bullding Envelopes for residential Lots smaller than 2 across shall not exceed 15,000 square feets of the ballding pod definition. The Company of the
- 8. Started Access. Shared Access Casements as shown on this list are for the purposes of providing ingress and egress to the owners of the Lots served by such easements (and their respective guests, and invitees) on a non-exclusive bosis. Parking on any Shared Access is prohibeted at all times. Design of a "Shared Access is prohibeted at all times." Design of "Shared Access is prohibeted at all times are possible to the providing time of the properties of the applicable IMDA begins although and a shared and approved by the Wasatch County Fire District ("WCD"). Now the providing the providing time of the properties of the providing time of the providing time of the properties of the providing time of the providing utility providers shall have necessary or desirable in providing utility services including the right of access to such facilities and the right to require removal of any obstructions including structures, it rees, and vegetation that may have been placed within the Shared Access Ecsement.
- 9. <u>Driveway Easement:</u> Driveway Easements as shown on this Plat are for the purposes of providing ingress and egress to the owners 9. <u>Drivesoy Epsements</u>: Drivesoy Epsements as shown on this Plot are for the purposes of providing ingress and eyers to the cuter of the Lot or served by such exements (and their respective guests, and invites), an annexative bosis. Design of "Drivesoy's or the Lot of th
- 10. Lat <u>Coverage and Floor Area:</u> The minimum and maximum floor area permitted on each Lot as well as Lot coverage and Building coverage are governed by the size of the Lot and the Site Notebook for such Lot, as defined in the Project Declaration and Design
- 11. <u>Building Height:</u> The maximum height of any structure constructed upon a Lot is governed by the Design Guidelines Notebook. A copy of the approval letter from the Design Reviewer for each Lot, which will include a designation of the maximu height for such Lot, shall be included with each building permit application.
- 12. <u>Lot Combination:</u> The combination of two adjacent Lots into a single Lot may be permitted in certain areas as determined by the Declarant, in the exercise of the Declarant's sole discretion and pursuant to the Project Declaration, the Design Guidelines and the IDAD Design Standards and Guidelines.
- 13. <u>Landscoping:</u> The Design Guidelines contain specific requirements regarding the amount and nature of landscaping and irrigation that may be permitted or required on each Lot. All landscape plans and any modifications thereto must be approved by the Design
- 14. <u>Construction Mitigation Plan:</u> All construction activity upon a Lot must comply with a Construction Mitigation Plan prepared in accordance with the requirements of the Design Guidelines and approved by the Design Reviewer.
- 15. Ski Related Easements: The Master Developer, Declarant or one or more of their respective affiliates, pursuant to the Project

- Declaration and/or that certain Easement Agreement recorded in the office of the Wasatch County Recorder as Entry No. 511414 (the "Recreation Easement") have established essements for year-round public ski trail access on, over and across those areas lobely recreated to the property of the property of the property of the Recreation Easement. In addition, pursuant to the Project Declaration and/or the Recreation Easement, certain easements are across those certain belief Cornet recallished Easement Area and short on this Plat. Recreation Easement in addition, pursuant to the Project Declaration and/or the Recreation Easement Area and short on this Plat. Recreation Easement of the Construction within any portion of a Building Envelope that overlaps a Recreation Easement Area as described in the Recreation Easement of the Construction within any portion of a Building Envelope that overlaps a Recreation Easement Area as asserted as the Recreation Easement and the Recreation Easement Area as a standard and the Recreation Easement Area and standard that the Recreation Easement Area as a standard and the Recreation Easement Area and standard that the Recreation Easement Area and standard
- 16. <u>Private Trail Fasements</u>. The Master Developer, Declarant or one or more of their respective affiliates, pursuant to the Project Declaration or another instrument of record, may reserve or grant non-exclusive easements for private ski trail access to specific Lats on, over and across those across tabled "Private Trail Easement" and shown on this Plat. Said non-exclusive easements are for the use, benefit, and enjoyment of the designated Lat owners and/or members of the Association as provided in the Project Declaration and these easements are noted on this Plat.
- 17. <u>Right of Access</u>; The location of the roads intended to provide a legal right of access to and from the Project to other buildly decicated streets are defined on this Plat and are collectively referred to as the "Morcelia Roads." The legal descriptions of the archiel Road may be modified by a subsequently recorded plat or instrument reflecting approved of MDA. On payable of the intender or restrict the property of the providing on a subsequently recorded plat or instrument reflecting approved of MDA. On payable or the intended of the intended plate of the property of the providing of the intended plate of the providing of Roads will be signed for "No Parking" due to snow removal requirements and other safety practices.
- 18. Sizes Essentia: Delivent hereby reserves permonnt exervers corns the portions of Lots dong read-advage and notable of the reserved cold control for the finishing of cut and fill appear required to complete the applicable roosals a scondains eith the plans and specifications therefore approved by MIDA. Access to Lots on this Plat may be affected by cut and fill slopes required by such northin stances, special engineering and construction techniques may be required for drivenay corns such cut and fill slopes. In table of cut and fill slopes required to complete the six runs and brails. Access to Lots on this Plat may be affected by cut and fill slopes required to complete the six runs and brails. Access to Lots on this Plat may be affected by cut and fill slopes required to.
- 10. Size Sizeogo Essenzetis. A 10-fost enve storage essenses is hereby created dong each Mountoin Road. beginning of edge of the applicate inpht-of-sery line and settlending lowly from the road of distance of 10 feet. No persons shall coulse snow it removed from a Lot or other private property and placed into the Mountain Roads. Each Lot owner shall designate a private storage area within their Lot to accommodate snow removed from placed surfaces within their Lot.
- 20. <u>Declarant Rights</u>. Subject to applicable State low and the MIDA MRF Project Area Development Standards and Guidelines, the Project is subject to any special rights granted to the Declarant as described in the Project Declaration, and Declarant shall have fright to exercise any applicable Declarant rights provided for in the Project Declaration, including, without limitation, the right to reserve and grant certain easements, adjust parcel boundary lines, amend Building Envelopes, reduce or relocate improvements within the Project, and additional recreational and service facilities and make such other development decisions and changes as Declarant ald determine in
- Notice of Disclosures Regarding Potential Conditions in Ski Resort Areas: Declarant hereby notifies the buyers of Lots that they are properly in a ski resort area (the "Ski Resort") Cartain prepay within the Ski Resort (including without limitation, those greats 21. Notice of Disclosures Regarding Potential Conditions in Ski Resort Areas, Declarent hereby notifies the buyers of Lots that they buying properly in a ski resort roce (the "Ski Resort") Certain areas within the Ski Resort (including, without limitation, hose areas estignated as Recreational Essement Areas and Grantee Facilities Essement Areas (collectively, the "Ski Terrain") are subject to snow kinding, grooming and overall operation and management by the operator of the Ski Resort as determined by such operator. Owners of lost within the Project further are odvised that the operator of the Ski Resort periodically engages in avoinnine control procedures for health and selficy of all those who utilize the Ski Bier in S. Sach control procedures may involve the use of explosive correspondent and the properties of the Ski Resort operations such as anomaniting, some grooming, resort maintenance, and lift operations may be cord and seen from the Lots and homes within the Project 24 hours a doly? J days a veets.
- 22. <u>Utility Coaments</u>: All Lots within this Pilot or subject to a 10-foot wide non-exclusive Public Utility Easement ("P.U.E.") doing front, sides, and rear of all Lots and as shown on the face of this Pict. With the exception of improvements for driverey access, of the pilot of the pilot
- General Public Utility Easement Designations: Pursuant to Utah Code Ann. A§ 54-3-27, this Plat conveys to the owner(s) or of utility facilities a public utility easement within the designated public utility easement areas along with all the rights and
- 24. <u>Rocky Mountain Power Easements</u>: Pursuant to Utah Code Ann. A§ 17–276–603(4)(c)(ii) Rocky Mountain Power accepts delivery the P.LE. as described in this Plot and approves this Plot solely for the purpose of confirming that the plot contains public utility assements and approximates the location of the P.LL. but does not warront their proceduce location. Rocky Mountain Power may require there assements in order to serve this Project. This approval does not affect any right that Rocky Mountain Power has under:

  1 a recorded excement or right-of way.
- the law applicable to prescriptive rights
  Title 54, Chapter 8a, Damage to Underground Utility Facilities or
- 25. Sendes Products: At the date of recordation, the Project is served by the Jordanelle Special Service District ("SSD"), Westeld Country Fire District ("MED"), and Westeln Country Self Water Disposal District ("MED"), and consume a subject to cassissments and fees levied by the foregoing district. All Owners of Lots within this Plot agree to abide by all the Rules, Regulations, and other Construction related Standards and Specifications of the specified Districts.

- 26. Jordanelle Special Service District Egallities:

- 6. Increased Sepecial Service District Facilities.
  a. Water and Sever infrastructure will be owned and operated by JSSD. Water and Sever infrastructure will be located within PLUE. At no time may any permanent structures be placed within the PLUE, or any other obstruction which interferes with the use of the PLUE. Whitch prior within approval of JSSD.
  Several Work and Sever infrastructure. Water mainline valves and fire hyd roats are included in the JSSD owned Water and Sever infrastructure. Water mainline valves and fire hyd roats are included in the JSSD owned water services laterials of the water meters are not the responsibility of JSSD.
  c. LO Conners recognize that the JSSDs service area spons a large mountainous area with extreme vertical relief resulting in c. LO Conners recognize that the JSSDs service area spons a large mountainous area with extreme vertical relief resulting in c. LO Conners recognize that the JSSDs service area sponsible for the proper operation of one of the properties served by said system. Owners are open to install and be responsible for the proper operation of one processory pressure regulation and backflow devices to protect any plumping localities and fire apprinting systems.
  Location of the proper operation of the proper operation of any private pressure lines or ejector pumps to cold the location of the proper operation operation of the proper operation of the proper operation operati
- pending building permit and an "EP" symbol is shown thereon, but may not be necessary.

  f. Each single family lot on this plat (Lots 69–85, Lots 87–99 and Lots 104–106) is limited to a maximum of 0.10 acres of irrigated area.
- 27. <u>Additional Loads.</u> The Project shown on this Plat may be expended to include certain Additional Load as described in the Project Decicration. The rights of the Decicration is much additional Load and decirated and and any structures to be located thereon as Lots or Common Elements are set forth more fully in the Project Decidration. Nothing set forth herein or in the Project Decidration and to the Project.
- 28. <u>Plat Modifications</u>. Subject to applicable State law and the MIDA MRF Project Area Development Standards and Guidelines, this Plat is subject to change by Declarant as provided in the Project Declaration, with any such change reflected in an amendment to be recorded with the Wasatch Country Recorder.
- 29. Lot Acreage & Square Footage: The acreage shown on this Plat is FINAL and the square footage is an estimate.
- 30. Access and Utility Eggenetis. Declarant hereby notifies the buyers of Lots that the roadways and other locations within the Project or exhibit to writing instruments of record creating speciation and vehicular ingress and egress essements and utility essements that run to the benefit of properties located outside of the Project, which properties may be developed for a variety residential, multi-family residential or resort commercial and hospitality uses. Owners of Lats should anticipate the use of the roadways and other areas by the beneficiaries of such essements, including for purposes of construction access, prior to the effective date of their acceptance by and dedication to the MBA Mauntial village #IID.

ALLIANCE ENGINEERING CONSULTING ENGINEERS | LAND PLANNERS | SURVEYORS

## MCHENRY ESTATES SECOND AMENDED & RESTATED

	NOV. 25, 2024	SHEET 2 OF 15
WA	SATCH COUNTY RECORD	DER
STATE OF UT	AH, COUNTY OF WASATCH, RECORDE	D AND FILED AT THE
	AH, COUNTY OF WASATCH, RECORDE	D AND FILED AT THE
		D AND FILED AT THE



### MCHENRY ESTATES SECOND AMENDED & RESTATED

My commission expires: July 13, 2025
Commission No. 719167

Hannah Shipp

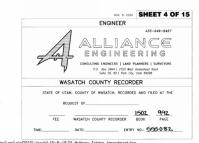
Residing in: Park City, UT



that certain tract of land known as MCHENRY ESTATES, and tagether with easements as set forth on this plot amendme AMENDED & RESTATED.  The undersigned owner, as applicable, dedicates the District ("MIDA PID"), such dedication to become effective with MIDA PID and hereby dedicates to any and all public and public and provided the provided provided to the provided provid	er roads to the MIDA Mountain Village Public Infrastructure hen they are constructed and after the roads are accepted be di government utility companies a perpetual, non-exclusive at, the same to be used for the installation, maintenance on
AEP Loafmore, LLC, a New York lighted liability company  By: Cali D - Craise	LOT 78
Its: Uwner	LOT 78
ACKN	IOWLEDGEMENT
identity is personally known to me or growen on the basis did say that they are the	2024, Lesile Oralge personally appeared before ms. whose is of solidisotolary evidence, and who by ms daily swern/offermen of solid institution of solid ins

OWNER'S DEDICATION & CONSENT TO RECORD

MCHENRY ESTATES SECOND AMENDED & RESTATED



JOB NO.: 18-8-18.03 FILE: X:\WasatchCounty\dwg\srv\plat2023\Lincoln\18-8-18.03 McHenry Estates Amendment.dwg

STATE OF STATES SECOND ANOROD & RESTATED.

The undersigned waver, so globale, dedicates the roods to the MEAN Marsian Village Public Infrastructure. The undersigned waver, so globale, dedicates the roods to the MEAN Marsian Village Public Infrastructure. The undersigned waver, so globale and government utility composite a program of the MEAN PID, and hereby dedicates to any and all public and government utility composites a program of the MEAN PID and the Composite a program of the MEAN PID and the Composite and the MEAN PID AND PID AND

Residing in: Ellistille, mo\_

OWNER'S DEDICATION & CONSENT TO RECORD

MCHENRY ESTATES SECOND AMENDED & RESTATED

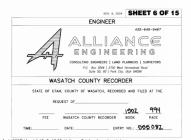


JOB NO.: 18-8-18.03 FILE: \\server\X\WasatchCounty\dwg\srv\plat2023\Lincoin\18-8-18.03 McHenry Estates Amendment.dwg

OWNER S DEDI	CATION & CONSENT TO RECORD
4, 2000 as to Lot 13 of that certain tract of land divided into lots and streets together with easems MCHENRY ESTATES SECOND AMENDED & RESTATED CONTROL OF SECOND AMENDED & RESTATED DISTRICT ("MIDA PID"), such dedication to become et MIDA PID on of hereby dedicates to any and all easement over the public utility easements shown operation of utility lines and facilities.	of Flow Models—As, Fuetness of the the Jan Foreign Trust dotted durings in MODIFF (TATES, one harve) source the same in the Same Interest of the Same Intere
	ACKNOWLEDGEMENT
154	ACKNOWLEDGEMENT
STATE OF Utah	
COUNTY OF Wasatch	
On this 15th day of January identity is personally known to me or proven or did say that they are a Trustee of the Ahe For them on behalf of said Trust by authority of it acknowledged to me that they executed MCHEN	n the basis of satisfactory evidence, and who by me duly sworn/affirmed, mily Trust dated January 4, 2000, and that said document was signed by a Controllar Agreement or Resolution of its Members, and they
Br. Cufy	My commission expires: July 13, 2025
Notary Public	Commission No. 719167
Hannah Shipp	
Residing in: Park City, UT	
Residing Fit 1000	A OKANOWA EDOCEMENT
	ACKNOWLEDGEMENT
STATE OF Utah	
:55.	
county of Wasatch)	
sworn/affirmed, did say that they are a Truste	2025. Finns Mackin-Jha personally appeared before me, over an the basis of satisfactory evidence, and who by me duly see of the Jha Family Trust dated source, 4, 2000, and that said I trust by outbority of its Operating Agreement or Resolution of its rey executed MCHEVIRTESTATES SCOOM AMPRICED & RESTATED.  My commission expires: JULY 13, 2025
Notary Public	Commission No. 719167
Hannah Shipp Printed Name	Commission No. 11110
Residing in: Park City, UT	

OWNER'S DEDICATION & CONSENT TO RECORD

# MCHENRY ESTATES SECOND AMENDED & RESTATED



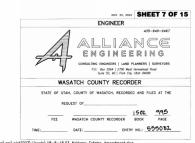
JOB NO.: 18-8-18.03 FILE: X:\WasatchCounty\dwg\srv\piat2023\Lincoln\18-8-18.03 McHenry Estates Amendment.dwg

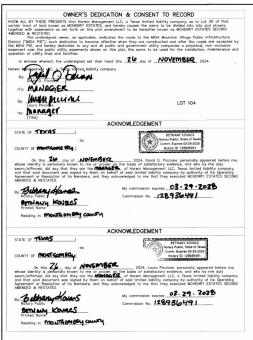
rely colours the same to be divided into lots and streets together with assements as set forth on this job orand-wine the same to be divided into lots and streets together with comments as set forth on this job orand-wine the same together the sa	as set forth on this joint omnotiment to be hereafter income as MCHINEY ETATES SECOND AMERICA & SETATES AND AMERICA AS SETATES SECOND AMERICA & SETATES AND AMERICA AS SETATES AND AMER
By Morio M. Sippoon (Triateo), executed by Jing Jiao, manager of RS21 Mayflower LLC, its duly authorized attaining—in–fact LOT 92	LOT 89
ACKNOWLEDGEMENT	ACKNOWLEDGEMENT
COUNTY OF WASACKA.  See COUNTY OF WASACKA.  So is 10th eye or JANUACH.  2008 day does no outhorized representation of 8521  Montanee LLC, the day outhorized attempt—frient for Adon K. Simpson personally appeared before me, whose identity is personally known to me or proving on the basis of satisfactors evidence, and who by me day wern/affirmed, did say concret was single by them on before it and from the youthout of 1th Spectrick AMCOUNT STATUS. SCORE AMCOUNT STATUS.  Whotopy Pakis.  Landa Shipp  Printed Name  Ratk City, UT	CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT  COVID-10 CODE § 1180  A noting y public or other officer completing this coefficies vested only the blacking of the individual who signed the discounter to which their confricties withorned in the high blacking, accessory, or widely of that discounter to which their confricties withorned to the high blacking, accessory or widely of that discounter.  State of California  Country of Sealed Claim  On 12 (6) 126-54  John Brown California  Check State of California  Ch
ACKNOWLEDGEMENT	subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the
COUNTY OF MSSATCH.  158.  COUNTY OF MSSATCH.  159.  COUNTY OF MSSATCH.  2005 day, doe an authorized representative of SSS11.  Maybrew LLC, the day authorized difference—Field for Metric M. Straignent personally operance before time, whose identity is personally known to me or proving on the basis of outlishctory evidence, and who by me day serm/difference, did soon to they are already to the mine of the service of the first training of the principle of the principle operance of Residence of the Members, and they are serviced with the mine of the first first first first SCOOM AMORDO A MISTATION.  STALLING MSSATCH.  STALLING MSSATCH.  WITH JUNE MSSATCH.  STALLING MSSATCH.	porson(s), or the entity upon behalf of which the person(s) acted, executed the instrument, provided the state of the State of Collection that the foregoing pureyupon of the State of Collection that the foregoing pureyupon of the State of Collection that the foregoing pureyupon of the State of Collection that the foregoing pureyupon of the State of Collection that the foregoing pureyupon of the State of Collection that the foregoing pureyupon of the State of Collection that t
Residing in: Park City, UT	Deptivation

OWNER'S DEDICATION & CONSENT TO RECORD

OWNER'S DEDICATION & CONSENT TO RECORD

# MCHENRY ESTATES SECOND AMENDED & RESTATED

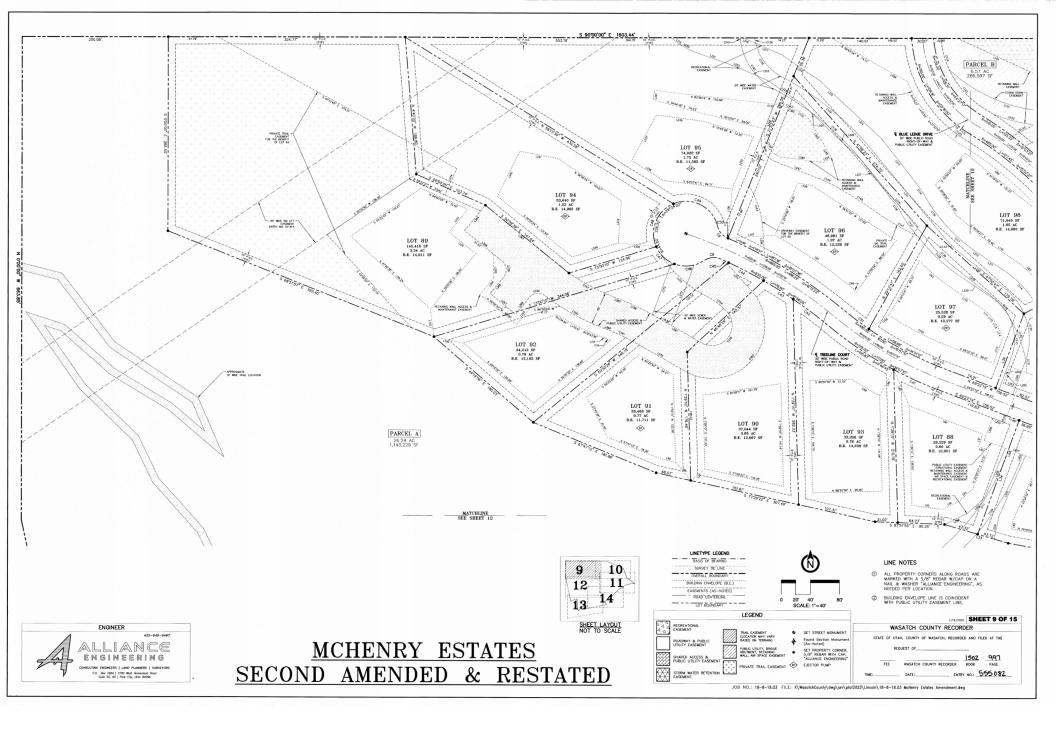


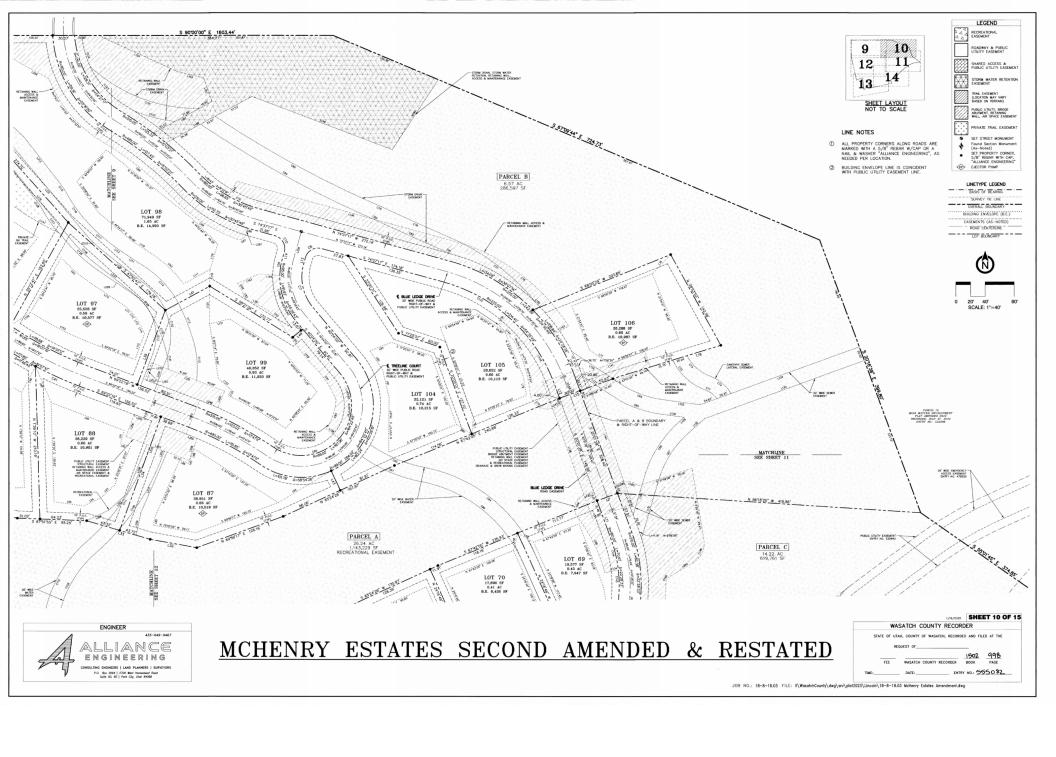


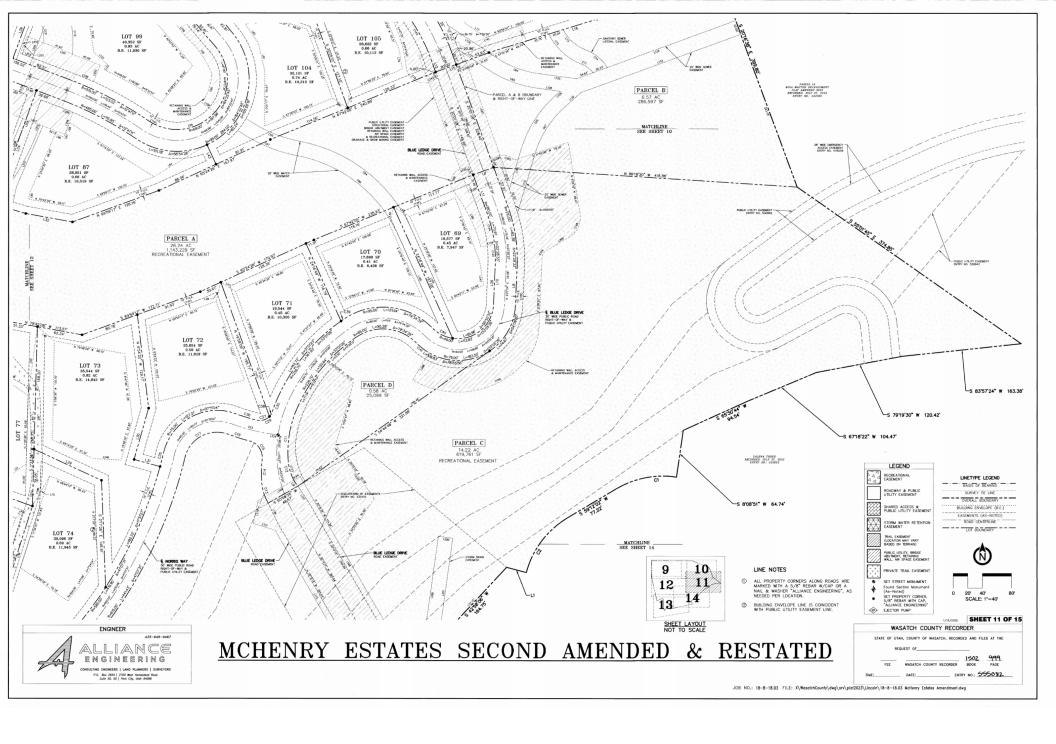
MCHENRY ESTATES SECOND AMENDED & RESTATED

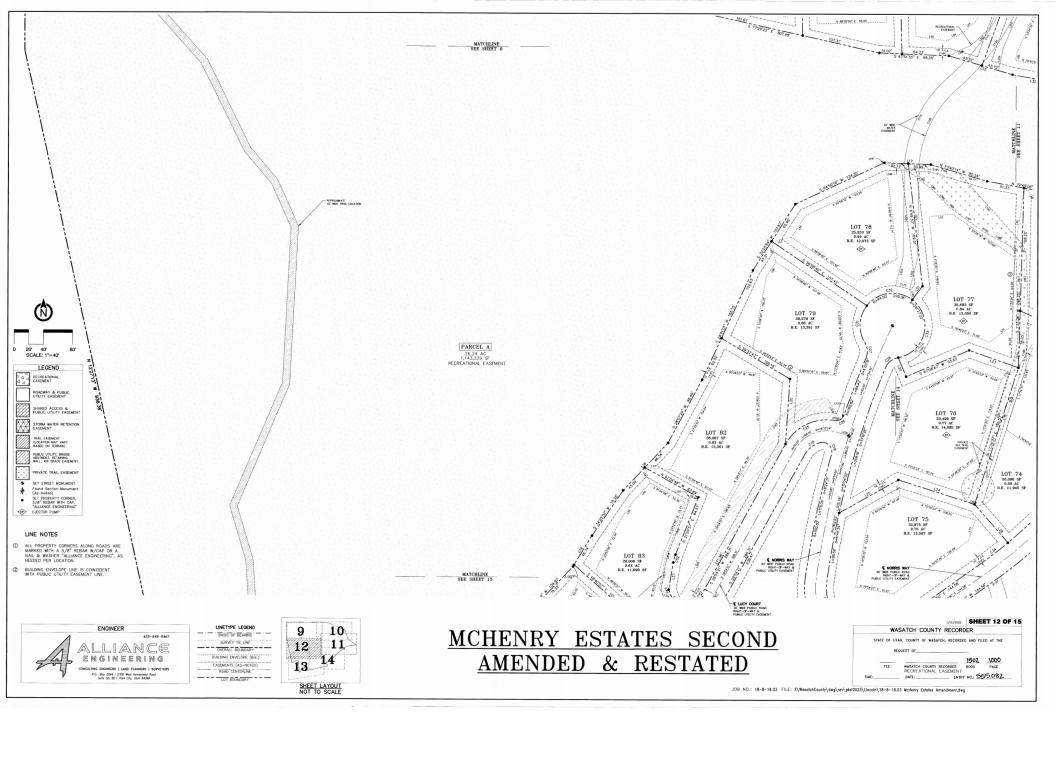


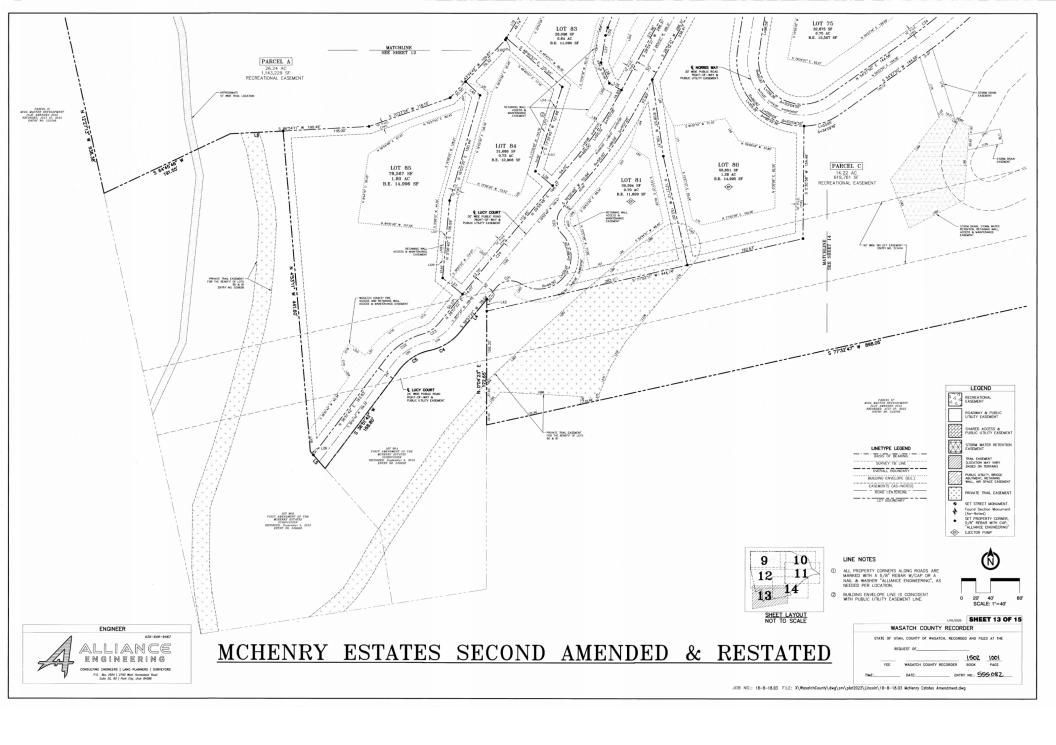
JOB NO.: 18-8-18.03 FILE: X:\WasatchCounty\dwg\srv\plat2023\Lincoln\18-8-18.03 McHenry Estates Amendment.dwg

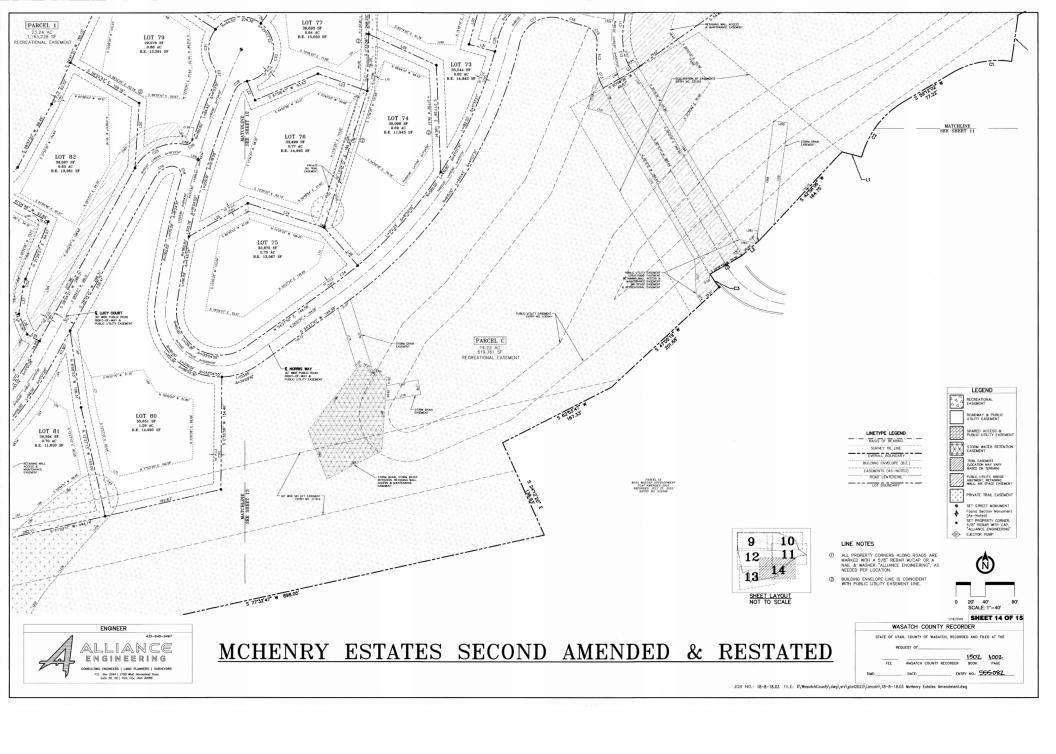












	LINE TABLE						
LINE	DIRECTION	LENGTH					
L1	N 75°07'37" W	27.80					
L2	S 48'48'57" W	33.43'					
L3	S 59'49'45" W	50.00*					
L4	S 38'57'22" W	57.97					
L5	N 41"26'22" W	30.80*					
L6	S 86"54'11" W	72.49					

L6	S 86'54'11'	w	72.4
	LINE TABLE		_
LINE	DIRECTION	LENG	DH.
L7	S 70'06'08" W	30.0	0"
L8	S 2"27"04" W	54.5	s*
L9	N 34"13"07" W	7.22	1
L10	N 2"27"04" E	54.5	5"
L11	S 20101'28" E	57.5	в.
L12	N 20"01"28" W	20.8	5"
L13	N 15°22'43" E	9.63	-
L14	S 15"22'43" W	9.63	-
L15	N 69"58"32" E	86.9	3"
L16	N 72"49"42" E	150.0	0'
L17	N 87"51"55" W	63.7	1"
L18	S 43"06"22" W	89.4	2.
L19	S 3177'42" W	49.7	4"
L20	S 3'44'04" W	89.6	2"
L21	N 37'05'57" E	23.2	В'
L22	N 22°51'13" W	28.3	2"
L23	N 70'41'12" W	71.4	e.
L24	S 72"25'23" E	109.6	-
L25	N 60"35"52" E	92.6	1"
L26	S 41'26'22" E	6.29	

L32 S 79'45'08' E 65.04' L33 S 73'40'14" E 91.04' L34 N 19'52'57' E 166.37' L35 N 61'05'39" W 19.04'

	LINE TABLE	
LINE	DIRECTION	LENGTH
L36	N 21"44"57" W	30.61"
L37	N 9"26"26" E	37.79
L38	S 50'04'12" E	30.65
L39	N 20"37"41" E	109.26
L40	S 46"29"02" E	27.16"
L41	N 61"41"15" E	69.22
L42	S 0'04'23" W	16.35
L43	S 24°35'34" E	29.51"
L44	N 49'55'53" E	17.71
	L36 L37 L38 L39 L40 L41 L42 L42	LINE DIRECTION L36 N 21'44'57" W L37 N 9'26'26" E L38 S 50'04'12" E L39 N 20'37'12" E L40 S 46'29'02" E L41 N 6'14'15" E L42 S 0'04'23" W L43 S 24'35'34" E

L7	S 70'06'08" W	30.00*	L36	N 21'44'57"
L8	S 2'27'04" W	54.56	L37	N 9"26"26"
L9	N 34"13"07" W	7.22	L38	S 50'04'12"
L10	N 2"27"04" E	54.56"	L39	N 20"37"41"
L11	S 20101'28" E	57.58	L40	S 46"29"02"
L12	N 20"01"28" W	20.86	L41	N 61'41'15"
L13	N 15"22"43" E	9.63	L42	S 0'04'23"
L14	S 15"22'43" W	9.63	L43	S 24'35'34"
L15	N 69"58"32" E	86.93	L44	N 49'55'53"
L16	N 72"49"42" E	150.00		
L17	N 87"51"55" W	63.71"		
L18	S 43'06'22" W	89.43"		
L19	S 3177'42" W	49.74		
L20	S 3'44'04" W	89.62		
L21	N 37'05'57" E	23.28'		
L22	N 22'51'13" W	28.32		
L23	N 70"41"12" W	71.49*		
L24	S 72"25'23" E	109.65		
L25	N 60"35"52" E	92.61"		
L26	S 41"26"22" E	6.29"		
L26	S 2'27'04" W	54.56		
L27	N 51'02'38" W	35.32		
L28	S 41"18'12" E	99.72		
L29	S 6577'31" E	101.90		
L30	N 15'49'14" E	73.29		
L31	N 74'42'22" W	36.97		
1.72	- manual and a			

	LINE TABLE			LINE TABLE			LINE TABLE		Γ		LINE TABLE			LINE TABLE	
LINE	BEARING	DISTANCE	UNE	BEARING	DISTANCE	LINE	BEARING	DISTANCE	- 1	LINE	BEARING	DISTANCE	LINE	BEARING	DISTANC
LBS	S 66:35'28' €	12.62"	L127	S 56'21'51" E	40.50	L168	N 3015'39" W	283.23	- 1	L209	N 11'42'10" E	31.75	L250	N 21725'15" E	24.52
LB7	N 29'28'24" E	5.03"	L128	S 8276'08" E	31.97"	L169	5 59'48'52" W	66.50"		L210	N 23'24'32" E	90.82"	L251	N 68'34'45" W	107.61
L88	N 19'54'16" E	16.66"	L129	S 48"29"16" W	8.98"	L170	S 11'50'45" W	31.85	- 1	L211	N 56.58,08, M	33.69	L252	S 21'25'15" W	25.01"
L89	N 2319'16" W	54.17	L130	S 16'25'06" W	55.87	L171	S 73'03'37" E	31.32		L212	N 5516'23" N	13.95	1.253	S 69"22"19" E	20.60
L90	N 685914" W	107.68	L131	S 16'25'06" W	83.50"	L172	S 301017" E	230.16	- 1	L213	N 37'45'07" W	76.40	1.254	S 20737'41" W	50.00
L91	N 16'35'14" E	17.78	L132	N 48'29'16" E	28.90"	L173	S 217'42" E	45.98"	- 1	L214	N 46'58'56" W	74.14	L255	N 69"22"19" W	17.43
L92	N 69'22'19" W	14.46"	L133	S 6958'32" W	233.15	L174	S 3010'15" E	15.54"	- 1	L215	N 46'05'20" W	41.58	L256	S 20'37'41" W	32.50
L93	N 47'36'06" E	25.37	L134	S 7714'54" W	19.14	L175	S 1724'35" E	86.77	- 1	L216	N 55'46'11" W	65.05	1.257	S 69722'19" E	92.71
L94	N 64'09'49" E	25.42	L135	N 71'00'39" E	13.28"	L176	S 1724'35" E	102.33	- 1	L217	N 66'04'46" W	46.53	L258	N 20'37'41" E	32.05
1.95	5 82°22'03" E	41.93"	L136	N 2575'22" W	28.46	L177	N 79'39'07" E	43.99	- 1	L218	N 70"28"00" W	12.41	1.256	N 6752'54" W	16.71"
L95	5 2756'23" W	40.50'	L137	S 69'58'32" W	58.00"	L178	S 10′20′53° €	20.00		L219	S 51'00'53" E	14.25	L260	N 2214'57" E	50.01
L97	S 50'25'44" W	25.35"	L138	N 20101,59, M	200.00"	L179	N 79'39'07" E	49.13"		L220	S 61'50'13" E	18.98"	L261	N 60'23'55" W	83.09
1.98	S 39'34'16" E	32.54	L139	N 69'58'32" E	58.00"	L180	S 65'08'32" E	41.01		L221	S 70'28'00" E	59.14	L262	N 69'53'16" W	3.06
L99	S 77"29"22" E	21.20"	L140	S 20'01'28" E	200.00"	L181	S 4704'03" W	101.59"	- 1	L222	S 70'28'00" E	10.88	L263	N 50'59'34" W	131.30
L100	N 78'09'28" W	41.46	L141	N 69'46'59' E	102.42	L182	S 62'47'09" W	84.54		L223	S 66704'46" E	41.39"	L264	S 39'00'26" W	45.00
L101	N 69'53'16" W	3.06"	L142	S 17"10"18" E	23.15	L183	N 20'59'35" W	71.34	- 1	L224	S 55'46'11" E	58.05"	L265	S 50'59'34" E	66.26
L102	N 7'05'46" W	38.16"	L143	S 67'38'25" W	10.33"	L184	N 37'58'21" E	114.96"		L225	S 46°05°20° €	38.50	L266	S 39'00'26" W	29.50
L103	N 39'00'26" E	40.45	L144	N 44'04'29" W	30.62	L185	S 53°22'09" E	32.79	- [	L226	S 46"58"56" E	71.23	L267	S 50'59'34" E	45.00"
L104	N 50'59'34" W	46.79	L145	N 31704'53" E	23.48"	L186	S 44'03'57" E	25.92"	- [	L227	S 37"45"07" E	74.00"	L268	N 39'00'26" E	29.68
L105	N 84'25'29" W	52.10"	L146	5 74'32'39" E	327.45	L187	S 54'50'29" E	47.03	- 1	L228	S 56702'01" E	61.73	L265	S 69753'16" E	3.06"
L106	N 4'45'34" E	67.90	L147	S 6071'10" W	24.21	L188	S 61'55'31" E	33.18"		L229	N 20'37'41" E	46.96"	L270	5 6023'55' E	83.08
L107	N 86'02'58" E	64.51"	L148	N 61"40"00" E	134.38	L189	S 2'20'58" E	91.33		L230	N 51'39'48" W	77.21	L271	N 42"23"03" W	55.08
L108	N 79'32'07" W	20.18"	L149	S 6971"29" E	205.86"	L190	S 17"39"08" W	146.22"		L231	N 39'37'15" N	152.08	L272	N 20705'06" E	76.20
L109	S 55'52'21" W	33.43'	L150	N 337613" E	115.17	L191	N 17'34'37" E	146.33		L232	N 20'37'41" E	46.98"	L273	N 20'05'06" E	88.81
L110	N 56'02'01" W	60.47	L150	N 61"40"00" E	91.42	L192	N 2"20"58" W	91.52"	- [	L233	N 51'39'48" W	76.84	1.274	S 23'59'55" W	40.00
LIII	N 47'40'07" W	10.29	L152	N 19'24'26" W	34.37	L193	N 41"51"30" W	125.48"	- [	L234	N 39'37'15" N	152.06	L275	N 8'23'47" E	10.17
L112	N 3748'54" W	10.08"	L153	N 7677'54" W	36.59"	L194	N 73'40'14" W	40.17		L235	N 21"53"23" E	77.28	L276	N 22'33'43" E	39.66
L113	N 29'55'20" W	11.74"	L154	N 65'22'58" W	119.65	L195	N 87'51'55" W	20.89		L236	S 5813'39" E	51.53	L277	N 31,08,03, E	39.49
L114	N 25'57'48" W	13.35	L155	N 38'45'51" W	0.66	L196	N 87'51'55" W	42.82		L237	S 2816'02" W	71.19	L278	N 39'37'47" E	83.73
L115	N 20'02'09" E	37.91"	L156	N 40"22"55" E	17.05	L197	S 64'50'16" W	2.15		L238	N 82'44'38" W	64.34	L279	N 4212'33" E	61.82"
L116	S 1'40'04" W	23.09'	L157	S 3473'07" E	28.43	L196	S 71"52"07" E	38.29		L239	N 73'00'10" E	66.22'	L280	S 54700'33" W	40.89"
L117	N 61'41'15" E	41.65	L158	N 5375'09" W	21.81	L199	S 14'59'03" E	14.34		L240	5 2514'02" W	69.12"	L281	S 49'53'58" W	92.68
L118	S 56"28"09" E	32.19"	L159	N 38723'00" W	19.80	L200	N 14'32'42" E	43.85	- 1	L241	N 79"23"24" W	52.96"	L280	S 47'44'17" W	89.83
L119	N 1617'55" E	36.45	L160	N 36'23'40" W	38.42"	L201	N 0'38'44" E	130.16"		L242	N 4701'45" E	58.20"	L283	S 46"45"10" W	91.74
L/20	N 0'08'54" E	51.84	L161	N 64'32'09" W	23.63	1.202	N 20'37'41" E	9.54		L243	S 9'20'21" E	33.23	L284		2.77
L121	S 75'50'56" W	28.18"	L162	N 29"45"58" W	14.99"	L203	N 14'32'42" E	41.41		L244	S 82'33'15" E	59.88	L285		29.92
L122	S 24'47'49" W	9.00"	L163	N 66'37'54" E	32.21	L204	N 0'38'44" E	126.32"		L245	N 30,08,58, M	57.36	L286		110.81
L123	5 48'24'01" E	23.32	L164	S 85"28"15" E	28.63	L205	N 20'37'41" E	9.54'		L245	S 86'47'28" E	38.30	L283		11.15
L124	2 69,29,25, A	232.49	L165	N 2476'49" W	154.01"	L206	N 64109'49" E	34.35		L247	N 68"53"01" W	65.16"	L286	S 3014'26" W	43.53
L125	N 8216'08" W	51.32	L166	N 2416'49" W	132.67	L207	N 47"36"06" E	32.76		L248	N 21"53"23" E	64.78'	L286	N 7'59'54" E	168.89
L126	N 56"21"51" W	79.68	L167	N 77"33"44" W	23.37	L208	N 22'20'31" E	73.34		L249	S 6718'21" E	27.03	L290	S 82'00'06" E	20.00

	LINE TABLE	
LINE	BEARING	DISTANCE
L291	5 759'54" W	141.43
L292	N 48'48'57" E	6.39"
L293	S 39'00'26" W	29.27
L294	N 39'00'26" E	29.91"
L295	N 01917" W	32.44
L296	N 3'34'03" W	34.92
L297	S 17'21'39" W	12.72
L298	N 51'04'22" W	45.70
L299	S 71'00'39" W	12.02
L300	N 59'04'25" E	38.01
L301	N 56'55'11" W	25.00
L302	N 28'54'21" E	72.26
L303	N 15'45'22" E	17.58
L304	S 32723'15" E	33.93
L305	S 50704'12" E	18.00
L306	S 3955'46" W	10.00
L307	N 32'51'39" E	18.00
L308	S 453'11" E	28.29
L309	S 28"34"03" €	14.46
1310	N 5473'32" W	27.73
L311	5 36'51'42" W	11.37
L312	N 51702'38" W	25.00
F313	N 72'24'15" W	5.00"
L314	N 17'35'45" E	57.52
L315	S 72"24"15" E	5.00"
L396	N 61705'39" W	18.46
L317	N 10'00'56" E	40.54
L318	N 15'32'31" E	12.30
L319	N 21'29'57" E	74.65
L320	N 2855'12" E	12.00
L321	S 6'21'46" W	13.00
L322	N 75'36'48" W	22.80
L323	N 30'08'26" W	57.36
L324	N 59'51'34" E	13.00
L325	N 84'53'20" W	3.00"
L326	N 5706'40" E	33.91
L327	S 84'53'20" E	3.00"
L328	N 15'22'43" E	42.63
L329	S 81'48'13" E	10.99
L330	S 72°32′15° €	15.32

CURVE TABLE								
CURVE	RADIUS	LENGTH	DELTA	CHORD LENGTH	CHORD BEARING			
C1	125.00'	85.92'	39"23'01"	84.24'	S 78"53"33" W			
C2	125.00'	96.71	4419'43"	94.32'	S 37'02'11" W			
C3	135.00	21.85'	976'29"	21.83'	S 34'48'29" E			
C4	72.00'	49.01	39'00'11"	48.07	S 58"27"27" W			
C5	72.21'	51.79'	41"05"50"	50.69'	S 57"24'37" W			

CURVE TABLE							
CURVE	RADIUS	LENGTH	DELTA	CHORD BEARING	CHORD LENGTH		
C6	18.00"	28.27*	90'00'00"	N 60°22'43" E	25.46		
C7	65.00"	62.90	55"26"43"	N 12"20"39" W	60.47		
C8	23.00'	23.41	5818'43"	N 84"39"24" E	22.41		
C9	23.00	21.43	53"22"57"	N 39'47'04" W	20.66		
C10	18.00"	28.27*	90'00'00"	S 29*37*17* E	25.46		
C11	150.00°	72.25	27'35'50"	S 9'08'51" W	71.55		
C12	68.00'	30.29	25'31'10"	S 17"24'40" E	30.04"		
C13	66.04	32.65	2819'43"	N 16"18"07" W	32.32		
C14	256.70"	30.18"	6"44"12"	N 1'20'33" E	30.17		
C15	23.00	32.41"	80'43'55"	N 35'39'19" W	29.79"		
C16	265.00"	30.27*	6'32'39"	N 72'44'56" W	30.25		
C17	45.00	76.33*	97"11"04"	S 61"55"51" W	67.50		
C18	13.00"	27.76*	122"21'13"	N 45"13'21" W	22.78		
C19	35.00'	27.30*	44"41"42"	S 51"15"12" W	26.62"		
C20	26.00	37.86*	83"26"05"	S 1'47'14" E	34.60"		
C21	26.00'	38.07*	83"54"17"	S 80"54"30" W	34.76"		
C22	96.21"	62.36*	37'08'15"	N 55"25"50" E	61.27		
C23	48.00"	29.36*	35'02'35"	N 56"28"39" E	28.90"		
C24	1015.00	17.26	0"58'27"	N 39°26'35" E	17.26'		
C25	65.00'	80.56*	71'00'26"	N 64°24'34" E	75.50'		
C26	10.50"	14.89	81"16"03"	N 59"16"45" E	13.68'		
C27	23.00'	21.84	54"24"50"	N 4'30'23" W	21.03		
C28	23.00	22.93*	57"07"47"	S 51"10'41" W	22.00"		
C29	18.00"	26.77*	85"12"23"	N 60'38'27" E	24.37		
C30	180.00	15.42	4'54'30"	N 20"29"31" E	15.42'		
C31	44.50'	53.94"	69"27"05"	S 3'00'45" W	50.70"		
C32	44.50	69.40"	89"21"40"	S 82"25"07" W	62.58		
C33	44.50'	103.02	132'38'37"	N 13°25'16" E	81.51		
C34	585.00"	45.38	4"26"40"	S 52"14"30" W	45.37		
C35	585.00*	19.96"	1°57′19°	S 1478'59" W	19.96'		

			CURVE T	ABLE	
CURVE	RADIUS	LENGTH	DELTA	CHORD BEARING	CHORD LENGTH
C36	235.00	29.86	716'44"	N 73'06'59" W	29.84
C37	18.00'	18.73	59"37"32"	S 73"25"53" W	17.90
C38	18.00'	8.04"	25"34'51"	S 30'49'41" W	7.97*
C39	256.70	5.21	1'09'43"	S 55"23"00" W	5.21
C40	49.00	31.86	37"14"54"	N 63'04'56" W	31.30
C41	515.00*	65.98	7"20"25"	S 65'42'06" E	65.93"
C42	635.00	62.66	5'39'14"	N 53'04'46" W	62.64"
C43	635.00	47.72	418'22"	N 58'03'34" W	47.71
C44	635.00	54.07	4"52"42"	N 62'39'06" W	54.05"
C45	635.00	12.15"	1'05'47"	N 65"38"20" W	12.15"
C46	44.50	42.71	54"59"22"	N 82'59'44" E	41.09'
C47	44.50	35.46	45'39'33"	N 46"40"49" W	34.53*
C48	44.50	70.63	90"56'39"	N 21°37"17" E	63.45
C49	44.50	77.52	99'48'48"	N 62"59"59" W	68.08'
C50	665.00"	1.11	0105'45"	N 66"25"40" W	1.11
C51	485.00'	43.17	5705'58"	N 52"48"08" W	43.15'
C52	51.99"	11.07"	12"12"04"	N 15"32"31" E	11.05"

			CURVE TO	MILE.					CURVE T	ABLE	
URVE	RADIUS	LENGTH	DELTA	CHORD BEARING	CHORD LENGTH	CURVE	RADIUS	LENGTH	DELTA	CHORD BEARING	CHORD LENGTH
C53	250.00"	53.79"	1279'36"	N 75'38'25" W	53.68"	C85	69.00"	100.06	83'05'14"	N 82'46'15" E	91.52
C54	60.00	38.82	37'04'06"	N 57°29′25° €	38.14	CBS	210.00	7.27	158'57"	S 73°37′49″ €	7.27"
C55	84.21"	57.56"	39'09'46"	N 56'26'35" E	55.44"	C87	8.15"	12.49	87"43"29"	S 7450'34" W	11.30"
C56	95.00"	23.59	1473'41"	S 815'52" W	23.53"	C88	228.80	105.50	26"25"11"	N 57'03'39" W	104.57
C57	535.00"	49.00"	51453"	N 36,23,23, E	48.99"	CBS	466.00	122.45	15'03'21"	N 5173'09" W	122.10
C58	555.50"	44.77	4'37'03"	N 59'43'29" W	44.76"	C90	77.70'	43.11"	31'47'09"	N 1813'05" E	42.56
C59	215.50"	8.13"	2'09'41"	N 68'48'25" W	8.13"	C91	139.35	62.92"	25'52'13"	N 3510'37" W	62.39
060	454.00°	5.36"	0'40'37"	S 50'35'27" E	5.36'	C92	81.95"	42.36	29'37'05"	N 45'05'07" W	41.89"
C61	696.00"	130.49	10'44'33"	S 55'37'26" E	130.30	C93	10.00"	11.98	68'37'06"	N 29'37'47" W	11.27
C62	250.50	51.60	11"46"08"	N 49701'08" W	51.51	C94	210.00	201.65	55'00'59"	N 51'47'18" W	193.99"
063	156.95"	61.85"	22'34'39"	S 46'49'24" E	61.45"	C95	190.05	81.23	24"29"19"	N 67'03'02" W	80.61
C64	140.00	63.34	25"55"19"	N 6918'29" W	62.80	C96	190.00	182.44	55'00'59"	N 51'47'18" W	175.51
C65	160.00	72.39	25'55'19"	S 6916'29" E	71.77	C97	210.05	89.68	24'27'45"	N 67'03'50" W	89.00"
C66	160.00"	89.55"	32'04'09"	S 32"27"11" W	88.39"	C98	66.00"	10.72	97813"	S 48"43"03" E	10.71
067	140.00	78.36"	32'04'09"	S 32*27*11" W	77.34	C99	54.00"	10.16"	10"46"32"	S 49"27"13" E	10.14"
068	214.33	86.56"	23'08'25"	N 26'08'00" W	85.97"	C100	74.00	9.15"	7'05'02"	S 58"23"00" E	9.14"
C69	20.00	36.67	105703756*	N 18'34'05" E	31.75	C101	20.00	20.80	59/34/33*	S 32708715" E	19.87
C70	180.00"	45.21	14'23'31"	S 67°25′32° €	45.09"	C102	184.21	55.43	17'14'28"	S 7'51'49" W	55.22"
Ç71	42.10	16.57	22'32'55"	S 55'36'28" E	16.46"	C103	17.00"	15.53	5219'58"	S 43'49'07" W	14,99"
C72	78.99"	62.43	457714"	S 47°28'37" E	60.82"	C104	22.50	111.85"	284"48"58"	S 72°25°23° €	27.45
C73	58.99"	44.40	43'07'16"	S 49700'59" E	43.36"	C105	17.00"	15.55"	52'24'22"	N 8'37'42" W	15.01"
C74	62.10"	25.10"	23'09'29"	S 55'54'45" E	24.93	C106	198.21	59.98"	17'20'16"	N 751'16" E	59.75"
C75	23.50	44.03	107'21'13"	N 62'31'22" W	37.87	C107	34.00"	23.45	39'30'41"	N 22'06'19" W	22.98"
C76	281.42"	182.03	37'03'35"	2 24.53,00, E	178.87	C108	157.16	119.61	43'36'14"	N 271213" E	116.74
C77	310.00	148.18	27'23'13"	N 52'43'46" W	146.77	C109	330.00	160.91	275618*	N 34'35'50" E	159.32
C78	4448.70	103.14	179'42"	N 65'45'31" W	103.14"	C110	175.96	137.72	44'50'34"	N 26'37'18" E	134.23
C79	310.00	6.96"	17722"	N 65'44'21" W	6.58"	C111	310.00	151.16"	27'56'18"	N 34'35'50" E	149.67
C80	1419.57	254.65	1076'41"	N 61'18'41" W	254.31	C112	139.32	56.26"	23'06'12"	N 452'15" W	55.88"
C81	290.00	8.06	1'35'32"	N 65'37'36" W	8.06"	C113	309.64	54.53	10/05"24"	N 21"58"11" W	54.46
C82	4468.70	103.61	119'42"	N 65'45'31" W	103.60	C114	136.92	71.77	30'02'03"	N 4312'50" W	70.95"
C83	290.00"	6.52"	11714"	N 65'44'17" W	6.52"	C115	24.00"	21.10	50'21'49"	\$ 323'09" E	20.42
C84	1439.57	268.77	10741'49"	N 61706'05" W	268.37	C116	48.00	17.76	217276*	5 32'23'54" W	17.66

OURVE	RADIUS	LENGTH	DELTA	CHORD READING	CHORD LENGTH
		-			
C117	243.35	49.42	11'38'06"	N 475754" W	49.33
C118	197.56	47.69	13'49'53"	N 35'57'25" W	47.57
C119	121.29	23.00"	10'51'58"	N 34'30'50" W	22.97
C120	10.50	7.44	40'34'45"	N 38'59'23" E	7.28
C121	215.83	164.20	43'35'27"	N 68'57'46" N	160.27
C122	235.83	57.37	13'56'16"	N 75'34'51" W	57.23
C123	125.00"	73.43	33,38,51,	S 42'05'09" E	72.37
C124	125.00	44.60	20'26'29"	S 15'02'14" E	44.36"
C125	225.00	98.19	25'00'12"	N 62'07'11" W	97.41
C126	81.15	16.08	11'21'09"	5 34'46'00" E	16.05
C127	147.19	45.75"	17"46"26"	S 35'49'34" E	45.56"
C128	237.60	69.77	16.48.33,	S 4671'56" E	69.52
C129	86.88	38.39	2518'53"	S 39"27"29" E	38.08"
C130	184.04"	46.94	14"36"52"	S 21'56'33' E	46.81
C131	99.32	29.26"	16"52"52"	S 754'21" E	29.16
C132	90.00"	110.45	7019'51"	N 14'32'14" W	103.67"
C133	174.43	36.66	12'02'32"	N 45'38'32" N	36.59
C134	410.00"	161.45	22'33'49"	N 50'54'10" W	160.42"
C135	70.00	66.78"	54'39'42"	N 34'51'14" W	64.28"
C136	70.00	66.78"	54'39'42"	N 345114" W	64.28"
C137	70.00	85.60"	70'04'05"	N 14'24'22" W	80.37
C138	194.43	40.86	12'02'32"	N 45'38'32" N	40.79
C139	390.00	153.59	22'33'49"	N 50'54'10" W	152.60"
C140	90.00"	85.86	54'39'42"	N 34'51'14" W	82.64"
C141	110.00	2.67	123'32"	N 6'49'37" W	2.67
C142	225.00	116.21	29'35'37"	N 34749'17" W	114.93
C143	180.00"	70.61	22"28"33"	N 8'47'12" W	70.16
C144	180.00"	70.61	22'28'33"	N 8'47'12" W	70.16"
C145	79.00	21.10	1578'04"	5 52'06'32" E	21.03
C146	31.00"	37.06	68'29'15"	N 24'48'19" E	34.89
C147	383.85	54.04"	870.Y 68*	N SCHOOL W	53.99

			CURVE To	NOUL.	
CURVE	RADIUS	LENGTH	DELTA	CHORD BEARING	CHORD LENGTH
C149	201.63	21.76	610'57"	N 65'47'33" W	21.75
C150	122.56	170.89	79"53"28"	N 8016'11" E	157.38
C151	30.00	47.12"	90'00'00"	N 23'06'37" W	42.43
C152	454.00"	98.99"	12"29"33"	S 63'07'33" €	98.79"
C153	164.70	91.58	3151'27"	S 47"38"00" E	90.40
C154	99.81	32.86	18'51'54"	5 51'49'56" E	32.72
C155	27.80	78.01	160'47'10"	S 38'40'57" W	54.82"
C156	272.50	45.13	9"29"20"	N 65'08'36" W	45.08"
C157	277.50	91.51"	18"53"42"	N 60'26'25" W	91.10"
C158	15.50	24.35	90'00'00"	S 5'59'34" E	21.92"
C159	15.50"	23.84	88'08'34"	N 83'04'43" E	21.56
C160	322.50	95.90	17'02'16"	S 61722'08" E	95.55"
C161	227.50	37.68	9'29'20"	S 65706'36" E	37.63
C162	72.50	204.99	162'00'04"	N 38'36'12" E	143.21
C163	32.09	96.43	17210'54"	N 46"22"21" W	64.03
C164	138.76	65.36"	26"59"18"	N 17'03'43" W	64.76"
C165	21.88	22.65	5918'40"	N 75"24"08" W	21.65
C166	10.00	9.86	56"28"05"	N 30'50'33" E	9.46"
C167	94.00	100.42	6172'28"	N 59'30'35" E	95.71
C168	10.50	7.45	40"38"02"	N 79'35'46" E	7.29
C169	8.00"	11.65"	83'26'05"	S 1'47'14" E	10.65
C170	121.21	78.56	37'06'15"	S 55'25'50" W	77.19"
C171	23.00	14.07	35'02'35"	S 56'28'39" W	13.85
C172	54.50	20.11	21'08'45"	N 75"27"18" W	20.00"
C173	68.00	27.51	2371'00"	5 1674'34" E	27.35

9326 N BLUE LEDGE DR	71
2192 W NORRIS WAY	72
2202 W NORRIS WAY	73
2218 W NORRIS WAY	74
2262 W NORRIS WAY	75
2246 W NORRIS WAY	75
2294 W NORRIS WAY	76
2298 W NORRIS WAY	77
2295 W NORRIS WAY	78
2293 W NORRIS WAY	79
9253 N LUCY CT	79
2254 W NORRIS WAY	80
9226 N LUCY CT	80
9178 N LUCY CT	81
9233 N LUCY CT	82
9187 N LUCY CT	83
9156 N LUCY CT	84
9117 N LUCY CT	85
2272 W TREELINE CT	87
2301 W TREELINE CT	88
2357 W TREELINE CT	89
2339 W TREELINE CT	90
2347 W TREELINE CT	91
2353 W TREELINE CT	92
2323 W TREELINE CT	93
2359 W TREELINE CT	94
2360 W TREELINE CT	95
2334 W TREELINE CT	96
2312 W TREELINE CT	97
2224 W TREELINE CT	98
9455 N BLUE LEDGE DR	98
2278 W TREELINE CT	99
2235 W TREELINE CT	99
9453 N BLUE LEDGE DR	104
2242 W TREELINE CT	104
9427 N BLUE LEDGE DR	105

ADDRESS TABLE

9365 N BLUE LEDGE DR



MCHENRY ESTATES SECOND AMENDED & RESTATED

	1/16/2025	SHEET 15 OF 15
WA	SATCH COUNTY RECOR	DER
STATE OF UT	AH, COUNTY OF WASATCH, RECORDS	ED AND FILED AT THE
RI	EQUEST OF	_
R	EQUEST OF	
FEE	WASATCH COUNTY RECORDER	1502 1003 BOOK PAGE

9413 N BLUE LEDGE DR 106

JOB NO.: 18-8-18.03 FILE: X\WasatchCounty\dwq\srv\plat2023\Lincoln\18-8-18.03 McHenry Estates Amendment.dwg