

CITY OF STAR

LAND USE STAFF REPORT

TO:	Mayor & Council
FROM:	City of Star - Planning & Zoning Department She 1. Muh
MEETING DATE: FILE(S) #:	June 18, 2024 FP-24-06, Final Plat, Sellwood Place Subdivision, Phase 2

REQUEST

The applicant is seeking approval of a Final Plat for Sellwood Place Subdivision Phase 2, consisting of 36 residential lots and 5 common lots on 9.28 acres. The property is located at 2200 & 2359 N. Brandon Road in Star, Idaho, generally located on the east side of N. Brandon Road, south of W. New Hope Road. Ada County Parcel Number S0405314975.

APPLCIANT/REPRESENTATIVE:

Kent Brown Kent Brown Planning 3161 E. Springwood Drive Meridian, Idaho 83642

OWNER:

HDP Sellwood, LLC 701 S. Allen St., Ste. 401 Meridian, Idaho 83642

PROPERTY INFORMATION		
Land Use Designation -	Residential R-4	
	Phase 2	
Acres -	9.28	
Residential Lots -	36	
Common Lots -	5	
Commercial Lots -	0	
	HISTORY	

January 5, 2021

Council tabled the Annexation and Zoning (AZ-20-20), Preliminary Plat (PP-20-25 and Development Agreement to February 2, 2021 to allow the

Applicant an opportunity to review the location of the entrance with ACHD.

February 2, 2021 Council approved applications for Annexation and Zoning (AZ-20-20) and Preliminary Plat (PP-20-18) for Sellwood Place Subdivision. The preliminary plat was approved for 76 single family residential lots, 15 common area lots and 2 common driveway lots with 0 commercial lots on 21.35 acres. Zoning Designation given was residential (R-4).
 February 21, 2023 Council approved the Final Plat for Sellwood Place Subdivision, Phase 1 (FP-22-29) consisting of 40 residential lots and 12 common lots on 11.50 acres.

GENERAL DISCUSSION

The Final Plat layout for Phase 2 generally complies with the approved Preliminary Plat.

Staff Reviewed Comments from the Preliminary Plat Approval/Findings of Fact:

The Preliminary Plat submitted contains 76 single family residential lots, and 15 common area lots and 2 common driveway lots for a total of 93 lots. The residential lots range in size from 6,300 square feet to 27,934 square feet with the average buildable lot area of 7,526 square feet. The applicant has indicated that the development will contain a total of 3.20 acres (15.00%) of open space with 2.14 acres (10.00%) of qualified open space. This meets the minimum requirement for usable open space in the current Unified Development Code, Section 8-4E-2. Streets are proposed to be public throughout the development. Proposed local streets measure 36 ft from back of curb to back of curb on the submitted preliminary plat with a 50-foot easement. This street width satisfies the requirements of the UDC.

The development will be accessed on the west N. Brandon Road. The development will also have a stub road located on the southeast edge of the property that will terminate at the property line with the possibility to extend in the future. It does appear that the development has an emergency access, also off N. Brandon Road on the south parcel.

The development has 1 cul-de-sac that measures approximately 150 feet long. This satisfies the requirements of Section 8-6B-2-B4.

The applicant is **NOT** requesting any setback waivers from current code.

This application was originally heard by Council on January 5, 2021. At the meeting, Council tabled the application and directed the applicant to review the location of the entrance to the subdivision on Brandon Road with ACHD for possible relocation, detached sidewalks along Brandon Road, irrigation and drainage issues, and an updated landscape plan. The applicant will provide Council with and updated landscape plan and will update the Council on the other

issues at the upcoming hearing. The applicant has indicated that ACHD does not support moving the access to the south on Brandon Road. <u>As approved by Council, the preliminary plat</u> <u>contains 76 residential lots, 15 common area lots and 2 common driveway lots for a total of 93</u> <u>lots. Residential lots range from 6,228 square feet to 14,760 square feet (existing home lot).</u> <u>Total open space approved includes 3.30 acres (15.5%) with a total useable open space area of</u> <u>2.14 acres (10%).</u>

Staff analysis of Final Plat Submittal:

Lot Layout – The gross density of Phase 2 is 3.88 du/acre, with lots ranging in size from 6,300 square feet to 11,097 square feet. After Phase 2, there will be 76 platted residential lots, leaving no additional residential lots for development in the subdivision.

<u>Common/Open Space and Amenities</u> – To Be Installed in Phase 2:

- Neighborhood Park (Pickleball Court & Pergola)
- Natural Pathway through Native Grasses
- Pocket Park off of N. Silver Wolf Place

<u>Mailbox Clusters</u> – The Applicant has not provided approval from the Star Postmaster, Mel Norton on the location of the mailbox clusters for this development. This approval will be required prior to signing the final plat.

Streetlights –A Streetlight design has not been provided with the final plat application and a lighting plan is also not available. The Applicant shall work with City Staff on the design and location of streetlights prior to installation. A cut sheet/design and lighting plan will be required before signing the final plat.

<u>Street Names</u> – Letter or approval of street names from Ada County was included in the application packet and are reflected accordingly on the submitted final plat.

Subdivision Name – Letter of approval from Ada County Development Services was included in the application packet and is reflected on the plat.

<u>Sidewalks</u> – Sidewalks are proposed to be 5 foot wide and attached throughout the development.

Landscaping - As required by the Unified Development Code, Chapter 8, Section 8-8C-2-M (2) Street Trees; A minimum of one street tree shall be planted for every thirty-five (35) linear feet of street frontage. The applicant shall use "Treasure Valley Tree Selection Guide", as adopted by the Unified Development Code. Section 8-8C-2, J5 states that a minimum of one deciduous shade tree per four thousand (4,000) square feet of common area shall be provided. **The submitted landscape plan appears to satisfy these requirements.** **Shared Driveway** – The development appears to have 2 shared driveways on the northern portion of the development. Each drive appears to service 2 dwellings and are approximately 120 feet in length and 28 feet in width.

ADDITIONAL ITEMS TO BE RESOLVED PRIOR TO FINAL PLAT SIGNATURE

- 1. The applicant shall provide solid fencing along the entire southern boundary of the development. In addition, the applicant shall work with the City Engineer to determine if additional drainage (French drain) is necessary to alleviate potential erosion along the southern property boundary. This shall be a condition prior to signature of final plat.
- 2. The applicant shall work with the Army Corp of Engineers to determine if wetland area exists within the development and if mitigation is necessary. Documentation from the Corp shall be provided to staff prior to approval of construction drawings. This shall be a condition prior to signature of final plat.

PUBLIC NOTIFICATIONS

Notifications of this application were sent to agencies having jurisdiction on May 13, 2024.

May 16, 2024, May 24, 2024, City Engineer CDH

Email Standard Letter

FINDINGS

The Council may **approve**, **conditionally approve**, **deny** or **table** this request. In order to approve this Final Plat, the Unified Development Code requires that Council must find the following:

A. The Plat is in conformance with the Comprehensive Plan.

The Council finds that this subdivision upon Preliminary Plat approval was in conformance with the Comprehensive Plan; no changes have been made to change this status.

B. Public services are available or can be made available and are adequate to accommodate the proposed development.

Staff finds that all public services are available and able to accommodate this development.

C. There is public financial capability of supporting services for the proposed development. *Staff knows of no financial hardship that would prevent services from being provided.*

D. The development will not be detrimental to the public health, safety or general welfare; and, *Staff finds no facts to support that this subdivision phase will be detrimental to the public health, safety or general welfare.*

E. The development preserves significant natural, scenic or historic features. Staff finds that existing conditions have not substantially changed from the approved Preliminary Plat of this subdivision.

CONDITIONS OF APPROVAL

- 1. Per the Development Agreement and prior to signing the final plat, developer is to pay the traffic mitigation fee required by the Idaho Transportation Department. The developer will pay the City \$1,726.20 per buildable lot within each phase prior to signature on the final plat for the applicable phase, capped at \$113,191.00 The City will allocate funds to roadway improvements in the vicinity of the project. Phase 2 has 36 residential lots for a fee of \$62,136 (36 x \$1,726.20).
- 2. The approved Preliminary Plat for Sellwood Place Subdivision shall comply with all statutory requirements of applicable agencies and districts having jurisdiction in the City of Star.
- 3. The property associated with this approved Final Plat, in addition to the property of all future phases shall be satisfactorily weed abated at all times, preventing a public nuisance, per Star City Code Chapter 3, Section 3-1-1 through 3-1-7.
- 4. The property associated with this approved Final Plat, in addition to the property of all future phases shall be properly maintained at all times, including throughout the construction process to include trash picked up and trash receptacles emptied with regular frequency, streets swept and cleaned weekly, including any streets used to access the property and all debris shall be prevented from accumulating on any adjacent property or public right of way and shall remove all debris from public way at least daily. This shall also include, but is not limited to any trash, junk or disabled vehicles during any portion of the development process. Failure to comply with the above may result in a stop work order being issued until the violations are remedied, and/or revocation of preliminary plat/final plat approvals.
- 5. Lots 8, and 10-13, Block 6, as they appear on the approved preliminary plat, shall be limited to one-story homes. This shall be a condition within the Development Agreement.
- 6. Prior to signature of the final plat for Phase 1, the applicant shall provide solid fencing along the entire southern boundary of the development. In addition, the applicant shall work with the City Engineer to determine if additional drainage (French drain) is necessary to alleviate potential erosion along the southern property boundary. This shall be a condition within the Development Agreement.
- 7. Prior to signature of the final plat for Phase 1, the applicant shall work with the Army Corp of Engineers to determine if wetland area exists within the development and if mitigation is necessary. Documentation from the Corp shall be provided to staff prior to approval of construction drawings. This shall be a condition within the Development Agreement.
- 8. The applicant shall manage fugitive lighting directed towards existing land uses to the east and south of the development.
- 9. The applicant shall provide detached sidewalk along the entire frontage of the subdivision on Brandon Road.
- 10. All signed Irrigation District Agreements with the Irrigation Districts shall be provided to the City of Star with each subsequent Final Plat application.

- 11. Pressurized irrigation systems shall comply with the Irrigation District(s) and the City of Star Codes. Plans for pressurized irrigation systems shall be submitted to, and approved by the City of Star Engineer, prior to installation.
- 12. The approved Preliminary Plat shall comply with the City of Star Unified Development Code regarding landscaping, both internal buffers and frontages. (See Section 8-4 B Landscaping Requirements)
- 13. A plat note supporting the "Right to Farm Act" as per Idaho Code Title 22, Chapter 45, shall be shown on the Final Plat.
- 14. A plat note shall state that development standards for residential development shall comply with the effective building and zoning requirements at time of building permit issuance.
- 15. The subsequent Final Plats shall comply with and be in accordance with the current City of Star Code, with the exception of any waivers granted by Council.
- 16. Requested surety shall be required at 150% of the total estimated installed cost, as approved by the City Engineer or Administrator. The term of approval shall not exceed 180 days. (See Section 8-1 C-1 of the Unified Development Code for a list of eligible items.)
- 17. A letter from the US Postal Service shall be given to the City at Final Plat stating the subdivision is in compliance with the Postal Service.
- 18. A form signed by the Star Sewer & Water District shall be submitted to the City prior to the signature of the Final Plat stating that all conditions of the District have been met.
- 19. A separate sign application is required for any subdivision sign.
- 20. As built plans for pressurized irrigation systems shall be submitted to the City of Star **prior to signature of the final plat**.
- 21. Applicant shall provide the City with two (2) full size and two (1) 11"x17" copy of the signed recorded final plat with all signatures, prior to any building permits being issued.
- 22. Development standards for single family residential units shall comply with effective building and zoning requirements at time of building permit issuance, or as approved through the Development Agreement or as stated herein.
- 23. The mylar/final plat shall be signed by the owner, Surveyor, Central District Health, ACHD and City Engineer, prior to being delivered to the City of Star for City Clerk's signature.
- 24. A copy of signed irrigation agreements shall be submitted to the City **prior to signature of the final plat.**
- 25. All common areas shall be maintained by the Homeowners Association.
- 26. The applicant shall provide a sign, to be located at all construction entrances, indicating the rules for all contractors that will be working on the property starting at grading and running through home sales that addresses items including but not limited to dust, music, dogs, starting/stopping hours for contractors (7a.m. start time). **Sign shall be approved by the City prior to start of construction.**
- 27. A copy of the recorded CC&R's shall be submitted to the City of Star prior to any building permits being issued.
- 28. **Prior to signature of the final plat**, a signed Irrigation District Agreement with the Irrigation Districts shall be provided to the City of Star. This requirement shall be with each subsequent Final Plat application.

29. Owner/Developer will agree to install a 2" (High Density Polyethylene) HDPE SDR-11 roll pipe in the shared utility trench to be used for future fiber optic and/or copper telecommunication cables.

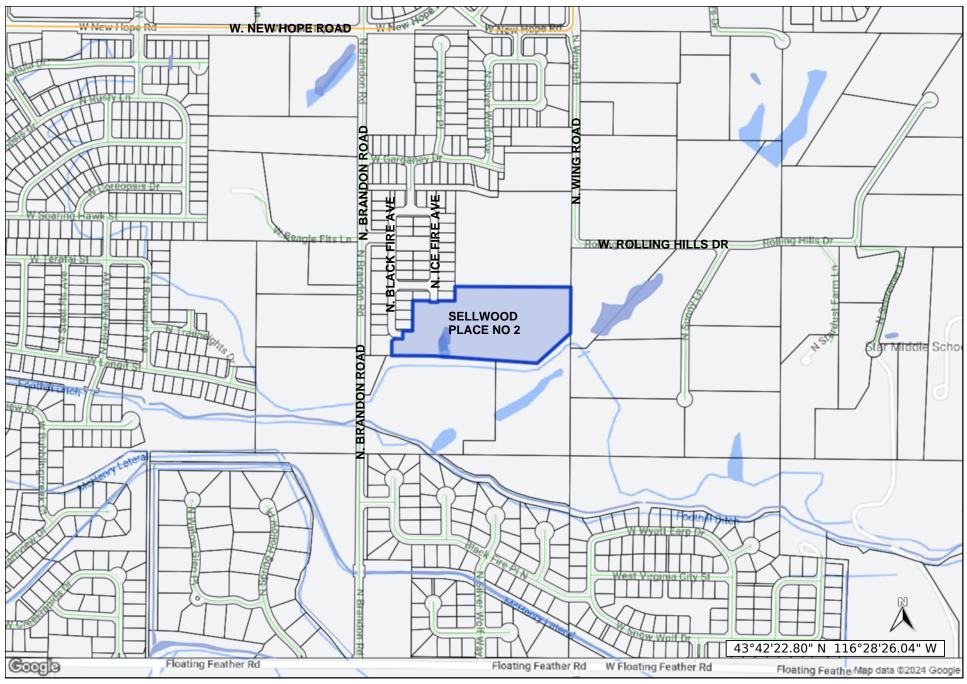
30. Any additional Condition of Approval as required by Staff and City Council.

COUNCIL DECISION

The Star City Council ______ File # FP-24-06 Sellwood Place Subdivision, Final Plat, Phase 2, on ______, 2024.



Sellwood Place No 2 VICINITY MAP



Jan 12, 2024 - landproDATA.com Scale: 1 inch approx 600 feet The materials available at this website are for informational purposes only and do not constitute a legal document.

KENT BROWN PLANNING SERVICES

April 26, 2024

Star City Council PO Box 130 Star, ID 83669

RE: Final Plat for Sellwood Place Subdivision No 2

Dear Mayor and Council:

On behalf of Sellwood Properties LLC, please accept this request for Final Plat approval. The lot count for Sellwood Place No 2 is; 36 single-family residential and 5 common lots. This subdivision is located at N. Brandon Road.

- Sellwood Place Subdivision No 2 is in compliance with the preliminary plat (AZ20-20;DA 20-25 &PP20-18) and meets all requirements of conditions.
- Sellwood Place Subdivision No 2 Final Plat is in conformance with:
 - 1. The approved preliminary plat layout and uses
 - 2. Acceptable engineering, architectural and surveying practices and local standards.

Evidence of Substantial compliance for the Sellwood Place Subdivision No 2

APPROVED PRELIMINARY SUBDIVISION	PHASE TWO
Total Residential lots -76	Total Residential lots -36
Range of residential lots – 6300- 27,934	Range of residential lots – 6300- 11,097
OPEN SPACE	
Qualified open space – 2.14.acres (10%)	Qualified open space – 1.98 acres (15.9)
Gross Density- 3 units per acre	Gross Density -3.47-units per acre
AMENITIES: Neighborhood park, playground	AMENITIES: Neighborhood Park playground
picnic shelter, pathways	picnic shelter, pathways

Thank you for your consideration, if you have any question please call me.

Sincerely,

R

Kent Brown, Planner



FINAL PLAT APPLICATION

***All information must be filled out to be processed.

FILE NO.: F	P-24-06		
Date Applicatio	n Received: <u>04/26/2024</u>	Fee Paid:	\$2710.00
Processed by:	City: BN		

Applicant Information:

PRIMARY CONTACT IS: Applicant Owner	Representative _X
Applicant Name: Kent Brown	
Applicant Address: 3161 E Springwood Dr Meridian Id	aho Zip: <u>83642</u>
Phone: Email: _kentlkb@gmail.com	
Owner Name: Sellwood Properties	7:2: 00000
Owner Address:701 S Allen Street Suite 401MeridianPhone:208-695-2401Email: Aedwards@hubblehomes.cc	
Thome. <u>208-093-2401</u> Ennant. <u>Aedwards@hubblehomes.co</u>	
Representative (e.g., architect, engineer, developer):	
Contact: Kent Brown Firm Name: K	ent Brown Planning
Address: 3161 E Springwood Dr Meridia	
Phone: <u>208-871-6842</u> Email: <u>kentlkb@gmail.com</u>	
Property Information:	
Subdivision Name: <u>Sellwood Place Subdivision No 2</u>	Phase: <u>Two</u>
Parcel Number(s): <u>80405314975</u>	
Approved Zoning: <u>R-4</u> Units per	acre: <u>3.76</u>
Total acreage of phase: Total num	nber of lots: _41
Residential: Commercial:	Industrial: _0
Common lots: _4 Total acreage of common lots: _	Percentage:
Percent of common space to be used for drainage:	Acres:
Special Flood Hazard Area: total acreage _0	number of homes _0
Changes from approved preliminary plat pertaining to this	phase:
Preliminary Plat	Final Plat
Number of Residential Lots:37	37
Number of Common Lots:4	4
Number of Commercial Lots:0	0
Roads:	

Amenities: <u>COMMUNITY PARK</u>

Flood Zone Data: (This Info Must Be Filled Out Completely Prior to Acceptance):

Subdivision Name: <u>Sellwood Place Subdivision no 2</u>	Phase: <u>Two</u>
Special Flood Hazard Area: total acreage _0	number of homes 0

a. A note must be provided on the final plat documenting the current flood zone in which the property or properties are located. The boundary line must be drawn on the plat in situations where two or more flood zones intersect over the property or properties being surveyed.

b.	FEMA FIRM panel(s): #160xxxxxxC, 160xxxxxxE, etc.:
	FIRM effective date(s): mm/dd/year
	Flood Zone(s): Zone X, Zone A, Zone AE, Zone AH, etc.:
	Base Flood Elevation(s): AE0 ft., etc.:

c. Flood Zones are subject to change by FEMA and all land within a floodplain is regulated by Chapter 10 of the Star City Code.

Application Requirements:

(Applications are required to contain <u>one</u> copy of the following unless otherwise noted.)

Applicant $()$	Description	Staff (√)
КВ	Fee: Please contact the City for current fee. Fees may be paid in person with check or electronically with credit card. Please call City for electronic payment. Additional service fee	
KB	will apply to all electronic payments.	
KB	 Electronic copy of letter of intent and statement of compliance (or substantial compliance) with the approved Preliminary Plat and Conditions of Approval. The letter of intent shall include the following: Gross density of the phase of the Final Plat submitted 	
	 Lot range and average lot size of phase Description of approved open space being provided in the submitted phase including percentage of overall open space, number and type of approved amenities List any specific approved building setbacks previously approved by Council. 	
KB	Electronic copy of legal description of the property (word.doc and pdf version with engineer's	
КВ	seal and closure sheet) Electronic copy of current recorded warranty deed for the subject property	
KB	If the signature on this application is not the owner of the property, an original notarized statement (affidavit of legal interest) from the owner stating the applicant and/or representative is authorized to submit this application.	
KB	Electronic copy of subdivision name approval from Ada County Surveyor's office.	
KB	Copy of the "final" street name evaluation/approval or proof of submittal request from Ada County Street Naming	
KB	Electronic copy of vicinity map showing the location of the subject property	
KB KB	One (1) 24" X 36" paper copy of the Final Plat & Electronic Copy** One (1) 11" X 17" paper copy of the Final Plat	
KB		

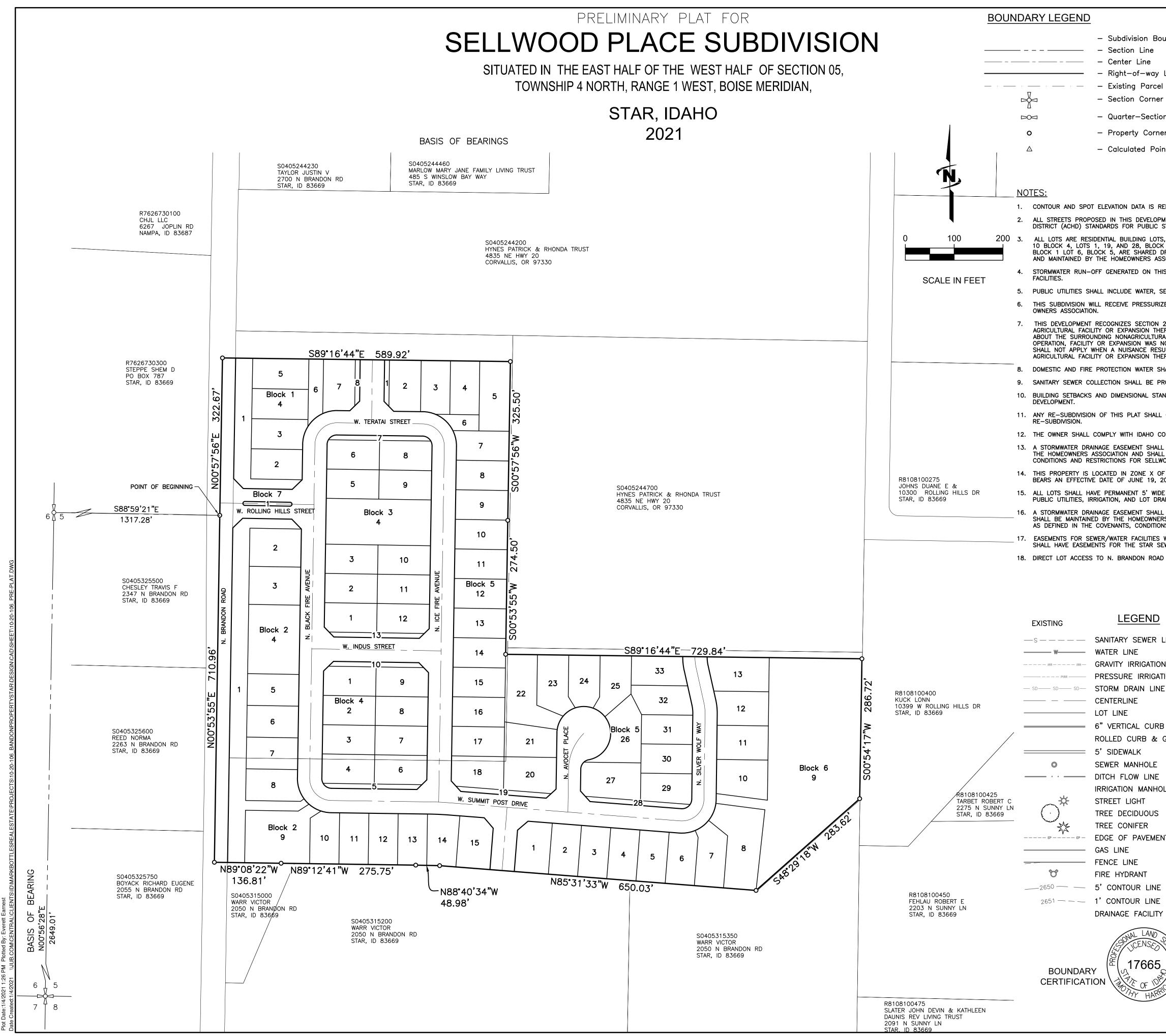
KB One (1) 11" X 17" copy of the Final landscape plan			
	Electronic copy of site grading & drainage plans**		
	Electronic copy of originally approved Preliminary Plat**		
	Electronic copy of a Plat with all phases marked with changes, if applicable**		
	Electronic copy of final engineering construction drawings, stamped and signed by a registered engineer**		
	Storm drainage calculations must be submitted for <u>private</u> streets/drives and parking areas within subdivisions**		
	Electronic copy of streetlight design and location information		
	Special Flood Information – Must be included on Preliminary/Final Plat and Application form.		
	Electronic copy of all easement agreements submitted to the irrigation companies		
	Electronic copy of the proposed Covenants, Conditions, & Restrictions (CC&R's)		
	One (1) copy of Electronic versions of submitted applications, including signed Final Plat Application, legal description, recorded warranty deed, vicinity map, final plat, landscape plan, site grading & drainage plans, copy of original Preliminary Plat, plat with phases marked, engineering construction drawings, storm drainage calculations, streetlight design and location, and signed irrigation agreements, CC&R's <u>shall be submitted in original pdf</u> format (no scans for preliminary plat, landscape plans or grading and drainage plans) on a thumb drive only (no discs) with the files named with project name and plan type.		
	Upon Recording of Final Plat, the applicant shall submit the following to the Planning Department prior to building permit issuance:		
	One (1) 11" X 17" and (1) 18" X 24" recorded copy of Final Plat		
	 Electronic copy of final, approved construction drawings 		
	Electronic copy of as-built irrigation plans		
	Electronic copy of recorded CC&R's		
	 Proof of required Construction Sign installation at entrance to development (as conditioned in Preliminary Plat approval) – Picture of installed sign 		
	 Electronic copies shall be submitted in pdf format on a thumb drive with the files named with project name and plan type. **Original pdf's are required for all plans – No Scanned PDF's please. 		
	**NOTE: No building permits will be issued until property is annexed into the Star Sewer & Water District and all sewer hookup fees are paid.		

FEE REQUIREMENT:

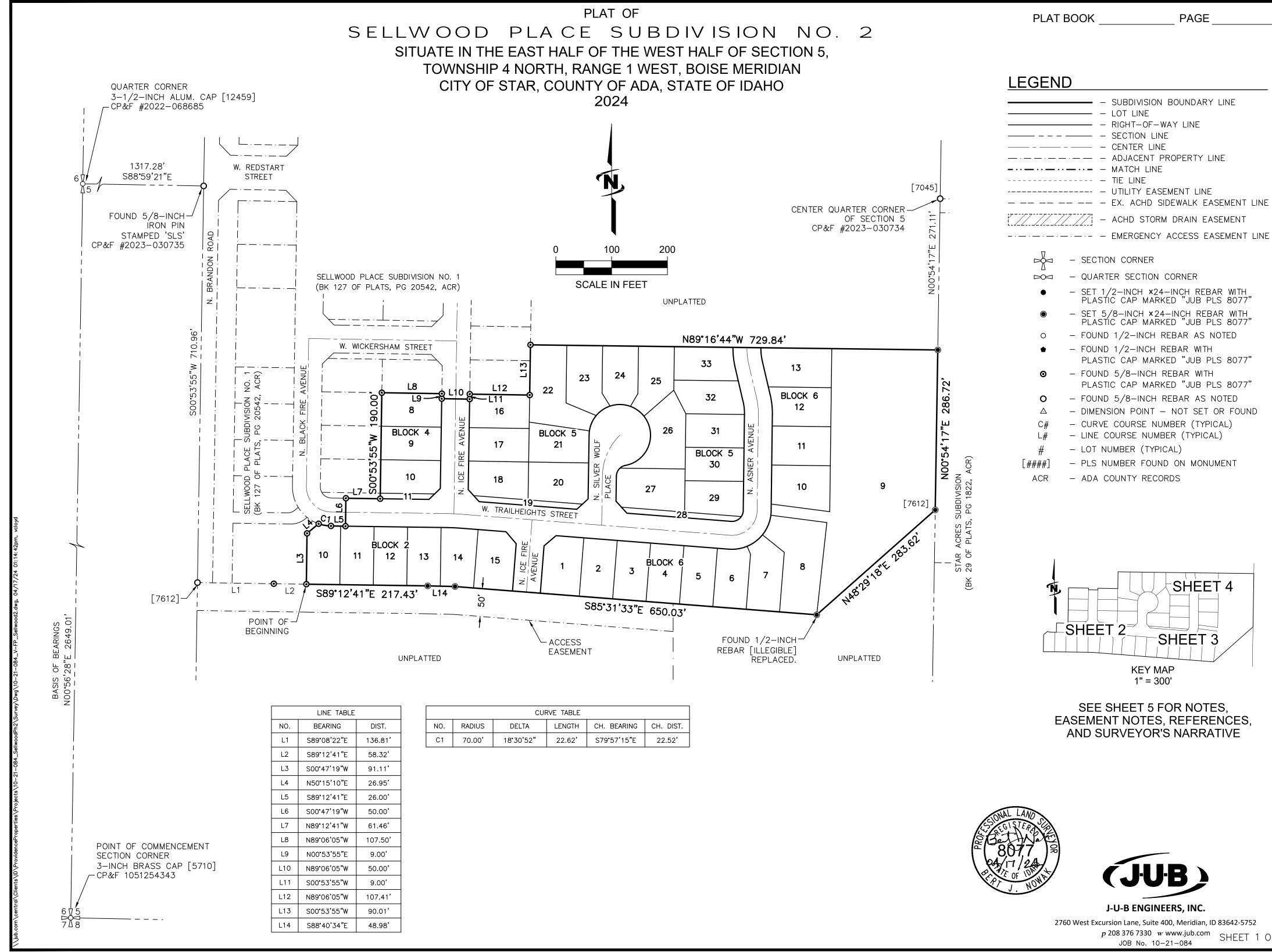
** I have read and understand the above requirements. I further understand fees are due at the time of filing. I understand that there may be other fees associated with this application incurred by the City in obtaining reviews or referrals by architect, engineering, or other professionals necessary to enable the City to expedite this application. I understand that I, as the applicant, am responsible for all payments to the City of Star.

Applicant/Representative Signature

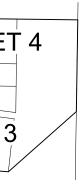
Date



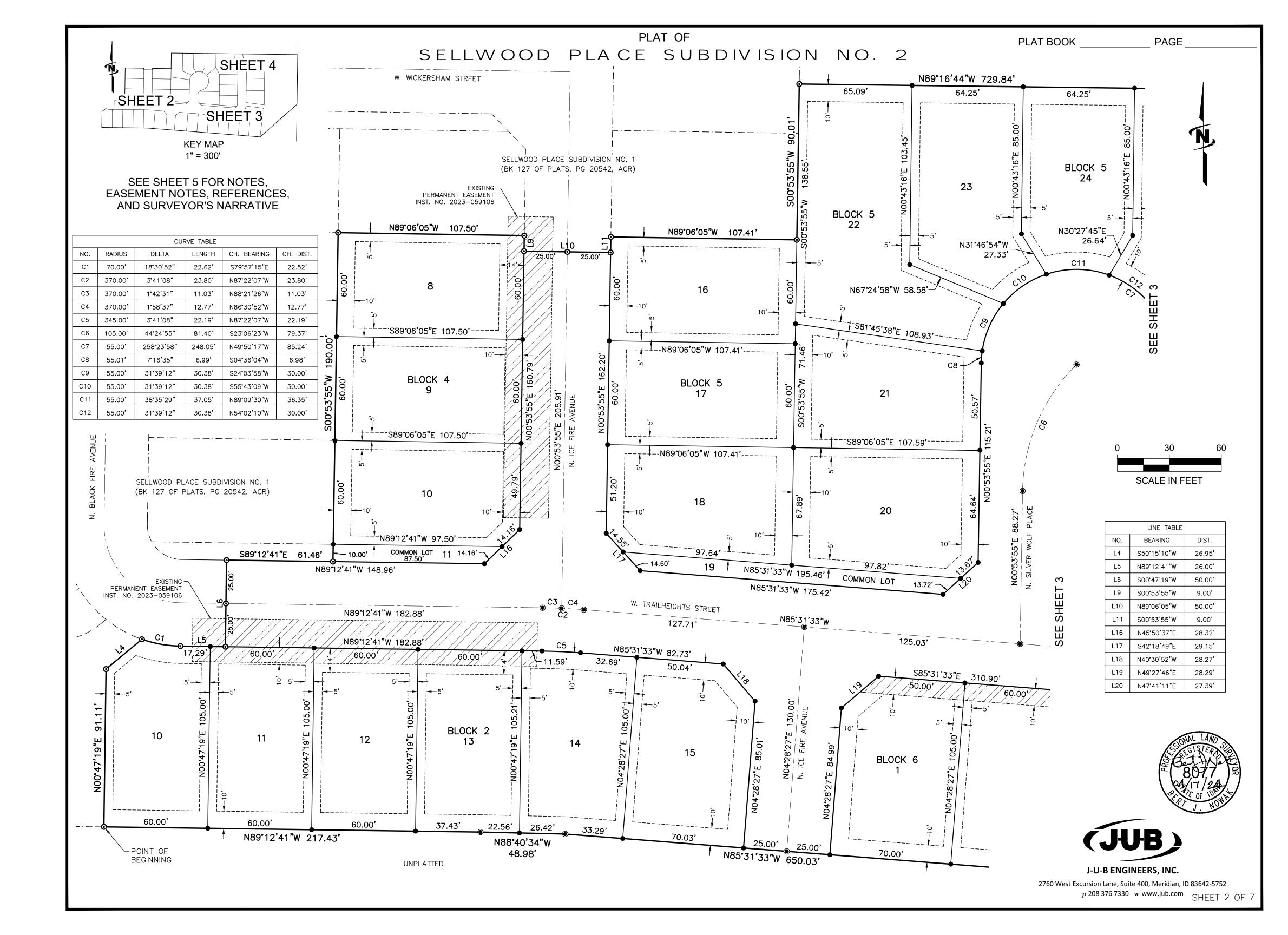
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C RATE YOR		LAND USE SUMMARY TOTAL AREA: TOTAL LOTS: RESIDENTIAL LOTS: COMMON AREA LOTS: COMMON DRIVEWAY LOTS: RESIDENTIAL DENSITY: TOTAL OPEN SPACE: BUFFER OPEN SPACE: BUFFER OPEN SPACE: QUALIFIED OPEN SPACE AVERAGE LOT SIZE: SMALLEST LOT: EXISTING ZONE: PROPOSED ZONE:	21.35 AC. 93 LOTS 76 LOTS 15 LOTS 2 LOTS 3.56 DU/AC 3.30 AC. (15.5%) 1.17 AC. (5.5%) 2.14 AC. (10.0%) 7,134 S.F. 6,228 S.F. RUT R-4		0-106 A INCH → IF NOT ONE ACCORDINGLY /4/2021 IBER:

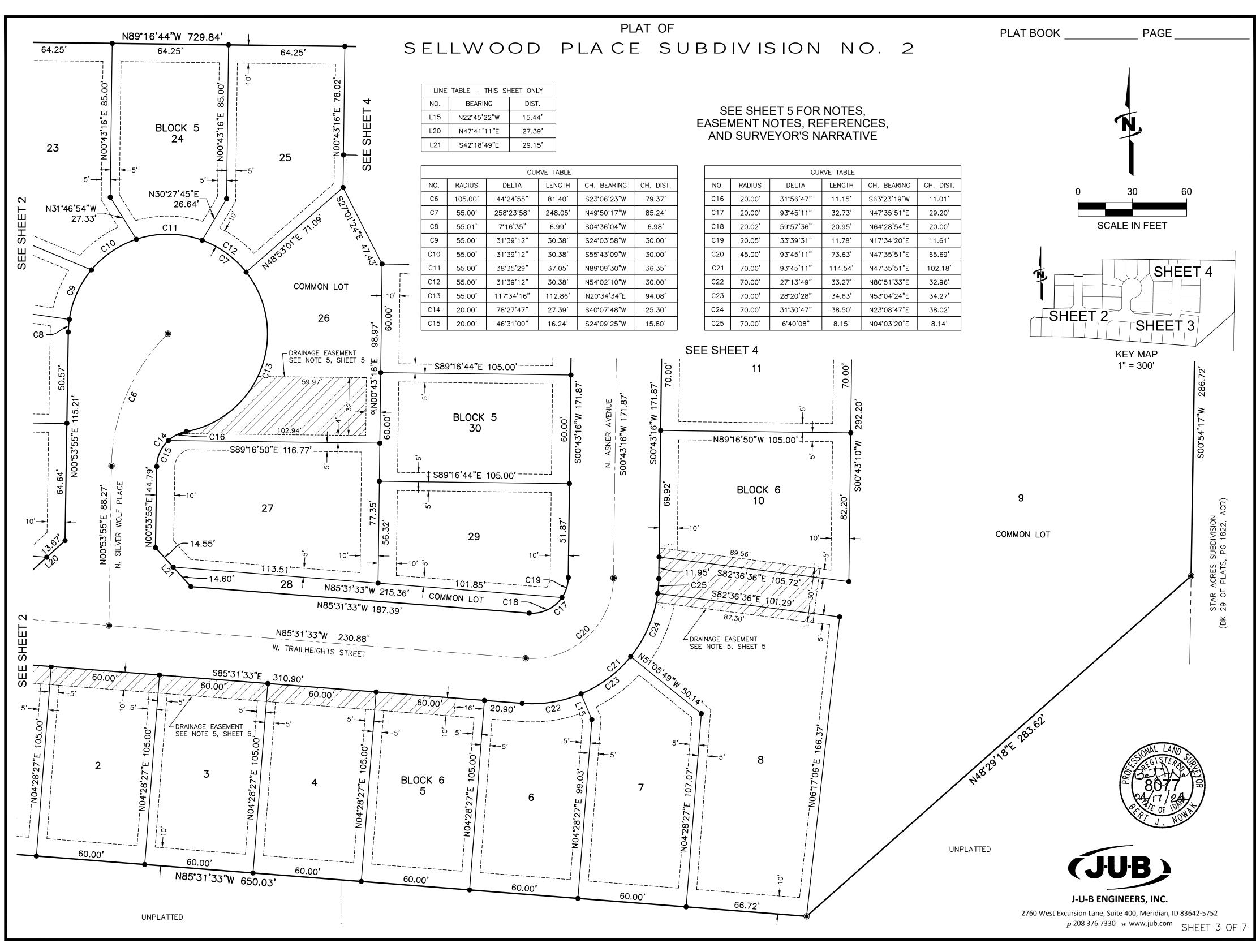


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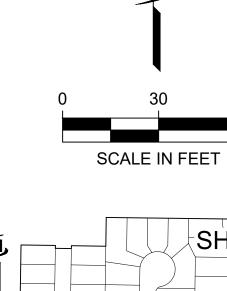


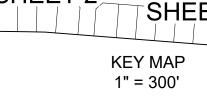


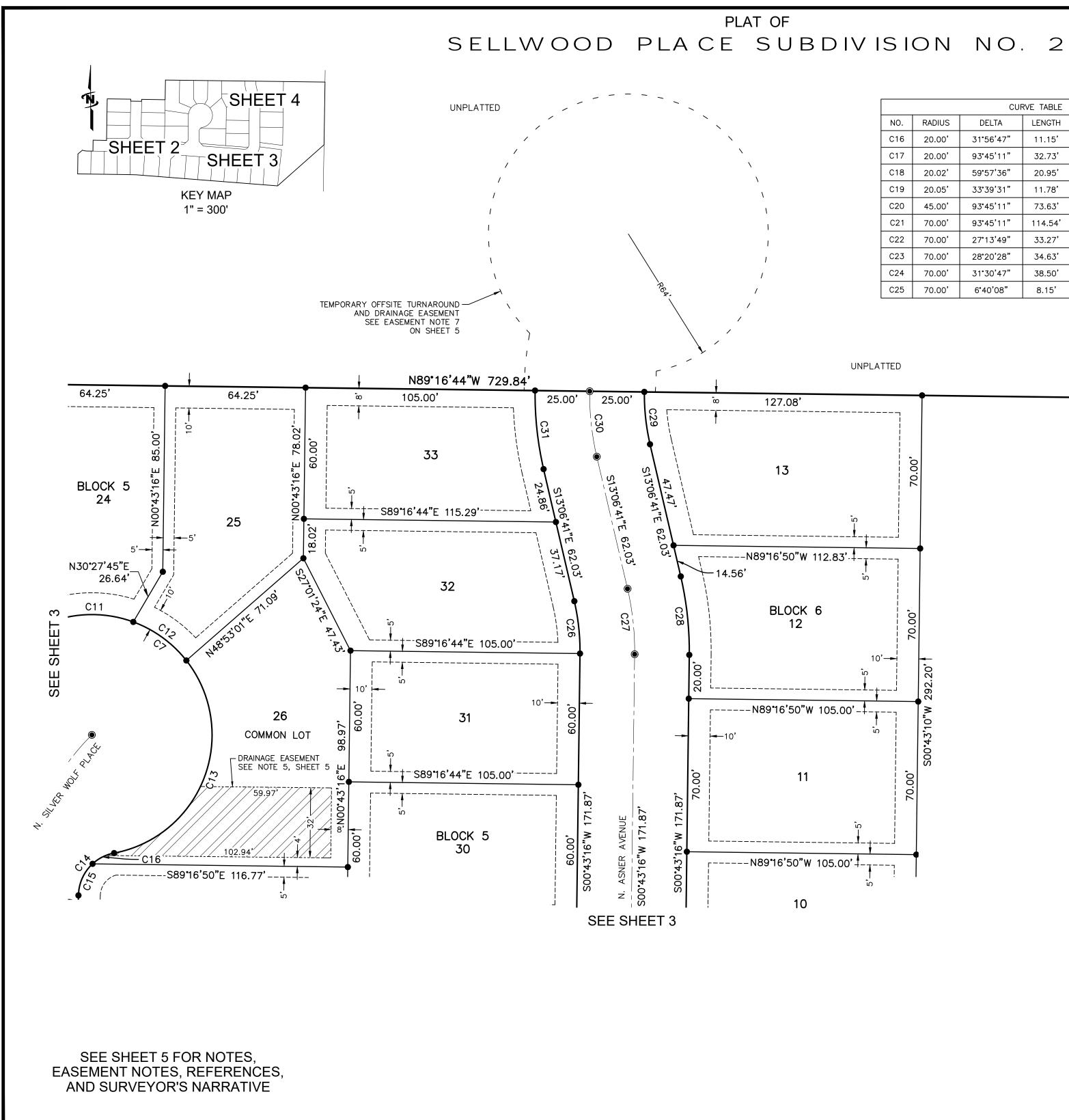
S S⊦	HEET ONLY
	DIST.
W	15.44'
Έ	27.39'
Έ	29.15'

CURVE TABLE				
DELTA	LENGTH	CH. BEARING	CH. DIST.	
44°24'55"	81.40'	S23°06'23"W	79.37'	
258°23'58"	248.05'	N49°50'17"W	85.24'	
7°16'35"	6.99'	S04°36'04"W	6.98'	
31°39'12"	30.38'	S24°03'58"W	30.00'	
31°39'12"	30.38'	S55°43'09"W	30.00'	
38°35'29"	37.05'	N89°09'30"W	36.35'	
31°39'12"	30.38'	N54°02'10"W	30.00'	
117°34'16"	112.86'	N20°34'34"E	94.08'	
78°27'47"	27.39'	S40°07'48"W	25.30'	
46 ° 31'00"	16.24'	S24°09'25"W	15.80'	

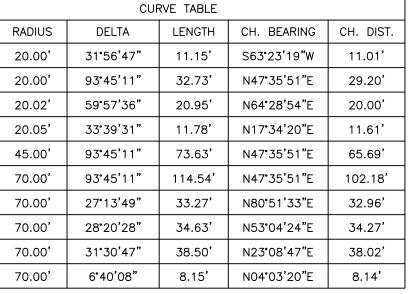
	CURVE TABLE							
NO.	RADIUS	DELTA	LENGTH	CH. BEARING	CH. DIST.			
C16	20.00'	31°56'47"	11.15'	S63°23'19"W	11.01'			
C17	20.00'	93°45'11"	32.73'	N47°35'51"E	29.20'			
C18	20.02'	59°57'36"	20.95'	N64°28'54"E	20.00'			
C19	20.05'	33°39'31"	11.78'	N17°34'20"E	11.61'			
C20	45.00'	93°45'11"	73.63'	N47°35'51"E	65.69'			
C21	70.00'	93°45'11"	114.54'	N47°35'51"E	102.18'			
C22	70.00'	27°13'49"	33.27'	N80°51'33"E	32.96'			
C23	70.00'	28°20'28"	34.63'	N53°04'24"E	34.27'			
C24	70.00'	31°30'47"	38.50'	N23°08'47"E	38.02'			
C25	70.00'	6°40'08"	8.15'	N04°03'20"E	8.14'			

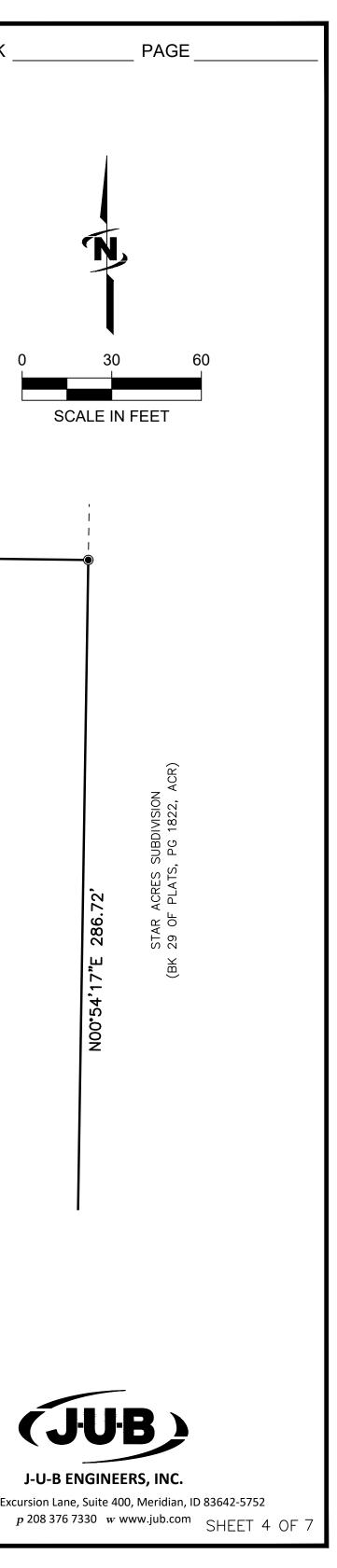






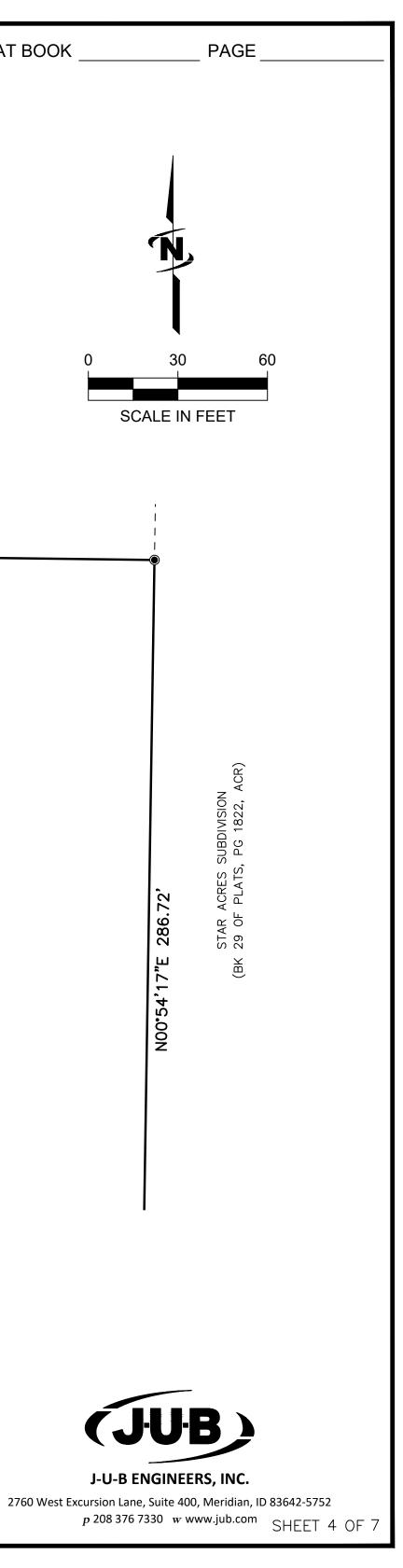
PLAT BOOK





189.92'
00.02
0
9
COMMON LOT





PLAT OF SELLWOOD PLACE SUBDIVISION NO. 2

NOTES

- MINIMUM BUILDING SETBACKS SHALL BE IN ACCORDANCE WITH THE CITY OF STAR APPLICABLE ZONING AND SUBDIVISION REGULATIONS AT THE TIME OF ISSUANCE OF INDIVIDUAL BUILDING PERMITS OR AS SPECIFICALLY APPROVED AND/OR REQUIRED, OR AS SHOWN ON THIS PLAT.
- 2. ANY RE-SUBDIVISION OF THIS PLAT SHALL COMPLY WITH THE APPLICABLE ZONING REGULATIONS IN EFFECT AT THE TIME OF RE-SUBDIVISION.
- 3. THIS DEVELOPMENT RECOGNIZES SECTION 22-4503 OF IDAHO CODE, RIGHT TO FARM ACT, WHICH STATES, "NO AGRICULTURAL OPERATION, AGRICULTURAL FACILITY OR EXPANSION THEREOF SHALL BE OR BECOME A NUISANCE, PRIVATE OR PUBLIC, BY ANY CHANGED CONDITIONS IN OR ABOUT THE SURROUNDING NONAGRICULTURAL ACTIVITIES AFTER IT HAS BEEN IN OPERATION FOR MORE THAN ONE (1) YEAR, WHEN THE OPERATION, FACILITY OR EXPANSION WAS NOT A NUISANCE AT THE TIME IT BEGAN OR WAS CONSTRUCTED. THE PROVISIONS OF THIS SECTION SHALL NOT APPLY WHEN A NUISANCE RESULTS FROM THE IMPROPER OR NEGLIGENT OPERATION OF AN AGRICULTURAL OPERATION, AGRICULTURAL FACILITY OR EXPANSION THEREOF."
- 4. LOT 11 OF BLOCK 4, LOTS 19, 26, AND 28 OF BLOCK 5, AND LOT 9 OF BLOCK 6 ARE COMMON LOTS WHICH SHALL BE OWNED AND MAINTAINED BY THE SELLWOOD SUBDIVISION HOMEOWNER'S ASSOCIATION.
- 5. THIS SUBDIVISION IS SUBJECT TO A TEMPORARY LICENSE AGREEMENT WITH ADA COUNTY HIGHWAY DISTRICT RECORDED AS INSTRUMENT NO. _____, OFFICIAL RECORDS OF ADA COUNTY.

REFERENCE DOCUMENTS

SUBDIVISIONS: RUSTIC RIDGE SUBDIVISION (BK 111 OF PLATS, PG'S 16052–16054, ACR) CANVASBACK SUBDIVISION NO. 1 (BK 126 OF PLATS, PG'S 20248–20252, ACR) SELLWOOD PLACE SUBDIVISION NO. 1 (BK 127 OF PLATS, PG'S 20542–20548. ACR) RECORDS OF SURVEY: NOS. 11639, 9393, 2415, ACR DEEDS: 2021–127305, 2021–127306, ORAC EASEMENTS: 2023–059106, 2023–059109, 2023–063621, PLAT BOOK

EASEMENT NOTES

- 1. ALL UTILITY EASEMENTS SHOWN OR DESIGNATED HEREON ARE NON-EXCLUSIVE, PERPETUAL, SHALL RUN WITH THE LAND, ARE APPURTENANT TO THE LOTS SHOWN HEREON, AND ARE HEREBY RESERVED FOR THE INSTALLATION, MAINTENANCE, OPERATION, AND USE OF PUBLIC & PRIVATE UTILITIES, PRESSURIZED IRRIGATION, SEWER SERVICE, CABLE TELEVISION/DATA; APPURTENANCES THERETO; AND LOT DRAINAGE.
- 2. LOT 11 OF BLOCK 4, LOTS 19, 26, AND 28 OF BLOCK 5, AND LOT 9 OF BLOCK 6 ARE HEREBY DESIGNATED AS BEING SUBJECT TO A BLANKET UTILITY EASEMENT OVER SAID LOTS.
- 3. NO UTILITY EASEMENT SHOWN OR DESIGNATED HEREON SHALL PRECLUDE THE CONSTRUCTION AND MAINTENANCE OF HARD-SURFACED DRIVEWAYS, LANDSCAPING, PARKING, SIDE AND REAR PROPERTY LINE FENCES, OR OTHER SUCH NON-PERMANENT IMPROVEMENTS.
- 4. ALL EASEMENTS ARE PARALLEL OR CONCENTRIC TO THE LINES OR CURVES THAT THEY ARE DIMENSIONED FROM UNLESS OTHERWISE NOTED.
- 5. PORTIONS OF LOTS 10 THROUGH 14 OF BLOCK 2, LOTS 8 THROUGH 10 OF BLOCK 4, LOT 26 OF BLOCK 5, LOTS 1 THROUGH 5 AND LOTS 8 THROUGH 10 OF BLOCK 6 ARE SERVIENT TO AND CONTAIN THE ACHD STORM WATER DRAINAGE SYSTEM. THESE LOTS ARE ENCUMBERED BY THAT CERTAIN FIRST AMENDED MASTER PERPETUAL STORM WATER DRAINAGE EASEMENT RECORDED ON NOVEMBER 10, 2015 AS INSTRUMENT NO. 2015–103256, OFFICIAL RECORDS OF ADA COUNTY, AND INCORPORATED HEREIN BY THIS REFERENCE AS IF SET FORTH IN FULL (THE "MASTER EASEMENT"). THE MASTER EASEMENT AND THE STORM WATER DRAINAGE SYSTEM ARE DEDICATED TO ACHD PURSUANT TO SECTION 40–2302 IDAHO CODE. THE MASTER EASEMENT IS FOR THE OPERATION AND MAINTENANCE OF THE STORM WATER DRAINAGE SYSTEM.
- 6. ALL FRONT AND REAR LOT LINES HAVE A 10-FOOT WIDE PUBLIC UTILITY, DRAINAGE, AND IRRIGATION EASEMENT. ALL SIDE LOT LINES HAVE A 5-FOOT WIDE PUBLIC UTILITY, DRAINAGE, AND IRRIGATION EASEMENT. UNLESS OTHERWISE NOTED.
- 7. TEMPORARY OFFSITE TURNAROUND AND DRAINAGE EASEMENT. (INSTRUMENT NO. _____, ACR)

SURVEYOR'S NARRATIVE

- 1. THE PURPOSE OF THIS SURVEY IS TO SUBDIVIDE THE LAND SHOWN HEREON IN ACCORDANCE WITH IDAHO CODE RELATING TO PLATS AND SURVEYS.
- 2. THE BOUNDARY LINES SHOWN HERE WERE ESTABLISHED BY HOLDING THE MONUMENTS FOUND REPRESENTING THE GOVERNMENT CORNERS, HOLDING MONUMENTS FOUND ALONG THE LINE DESCRIBED IN THE BOUNDARY LINE AGREEMENT RECORDED AS INSTRUMENT NO. 113024490, ACR, AND MONUMENTS FOUND ALONG THE BOUNDARY OF SELLWOOD PLACE SUBDIVISION NO. 1.



J-U-B ENGINEERS, INC.

2760 West Excursion Lane, Suite 400, Meridian, ID 83642-5752 p 208 376 7330 w www.jub.com SHEET 5 OF 7



CERTIFICATE OF OWNERS

KNOW ALL MEN BY THESE PRESENTS: THAT SELLWOOD PROPERTIES, LLC, AN IDAHO LIMITED LIABILITY COMPANY, DOES HEREBY CERTIFY THAT IT IS THE OWNER OF THAT REAL PROPERTY TO BE KNOWN AS SELLWOOD PLACE SUBDIVISION NO. 2, AND THAT IT INTENDS TO INCLUDE SAID REAL PROPERTY, AS DESCRIBED BELOW, IN THIS PLAT:

A TRACT OF LAND SITUATE IN THE EAST HALF OF THE WEST HALF OF SECTION 5, TOWNSHIP 4 NORTH, RANGE 1 WEST, BOISE MERIDIAN, CITY OF STAR, COUNTY OF ADA, STATE OF IDAHO, AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE SOUTHWEST CORNER OF SAID SECTION 5; THENCE FROM SAID POINT OF COMMENCEMENT, NORTH 00'56'28" EAST, COINCIDENT WITH THE WEST LINE OF SAID SECTION 5, A DISTANCE OF 2,649.01 FEET TO THE WEST QUARTER CORNER OF SAID SECTION 5: THENCE LEAVING SAID WEST LINE, SOUTH 88'59'21" EAST, COINCIDENT WITH THE NORTH LINE OF THE SOUTHWEST QUARTER OF SAID SECTION 5, A DISTANCE OF 1,317.28 FEET TO THE CENTER WEST SIXTEENTH CORNER OF SAID SECTION 5; THENCE LEAVING SAID NORTH LINE, SOUTH 00°53'55" WEST, COINCIDENT WITH THE WEST LINE OF THE EAST HALF OF THE WEST HALF OF SAID SECTION 5, A DISTANCE OF 710.96 FEET TO A 5/8-INCH REBAR MARKING THE WESTERLY TERMINATION OF THE LINE DESCRIBED IN THE BOUNDARY AGREEMENT RECORDED AS INSTRUMENT NO. 113024490, OFFICIAL RECORDS OF ADA COUNTY; THENCE LEAVING SAID WEST LINE. COINCIDENT WITH SAID AGREEMENT LINE, THE FOLLOWING TWO (2) CONSECUTIVE COURSES AND DISTANCES:

- 1. SOUTH 89°08'22" EAST, A DISTANCE OF 136.81 FEET TO A 5/8-INCH REBAR MARKING AN ANGLE POINT IN SAID AGREEMENT LINE, AND
- 2. SOUTH 89"12'41" EAST, A DISTANCE OF 58.32 FEET TO A 5.8-INCH REBAR MARKING A POINT ON SAID AGREEMENT LINE, SAID POINT BEING THE POINT OF BEGINNING OF THIS DESCRIPTION;

THENCE FROM SAID POINT OF BEGINNING, CONTINUING COINCIDENT WITH SAID AGREEMENT LINE, THE FOLLOWING FOUR (4) CONSECUTIVE COURSES AND DISTANCES:

- 1. CONTINUING SOUTH 89°12'41"EAST, A DISTANCE OF 217.43 FEET,
- 2. SOUTH 88°40'34" EAST, A DISTANCE OF 48.98 FEET,
- 3. SOUTH 85°31'33" EAST. A DISTANCE OF 650.03 FEET TO A 1/2-INCH REBAR MARKING AN ANGLE POINT IN SAID AGREEMENT LINE, AND
- 4. NORTH 48°29'18" EAST, A DISTANCE OF 283.62 FEET TO A 5/8-INCH REBAR MARKING THE MOST EASTERLY END OF SAID AGREEMENT LINE, ALSO BEING A POINT ON THE EAST LINE OF THE SOUTHWEST QUARTER OF SAID SECTION 5;

THENCE LEAVING SAID AGREEMENT LINE, NORTH 00'54'17" EAST, COINCIDENT WITH SAID EAST LINE, A DISTANCE OF 286.72 FEET TO THE NORTHEASTERLY CORNER OF THE TRACT OF LAND DESCRIBED IN THE QUITCLAIM DEED TO CRISTOBAL FLORIAN AND DENICE FLORIAN RECORDED AS INSTRUMENT NO. 9382150, OFFICIAL RECORDS OF ADA COUNTY, HEREINAFTER REFERRED TO AS THE FLORIAN TRACT:

THENCE LEAVING SAID EAST LINE AND COINCIDENT WITH THE NORTHERLY BOUNDARY OF SAID FLORIAN TRACT, THE FOLLOWING TWO (2) CONSECUTIVE COURSES AND DISTANCES:

- 1. NORTH 89'16'44" WEST, A DISTANCE OF 729.84 FEET TO A 5/8-INCH REBAR MARKING AN ANGLE POINT ON SAID NORTHERLY BOUNDARY, AND
- 2. SOUTH 00°53'55" WEST, A DISTANCE OF 90.01 FEET;

THENCE LEAVING SAID NORTHERLY BOUNDARY, ALONG THE SOUTHERLY AND EASTERLY BOUNDARIES OF SELLWOOD PLACE SUBDIVISION NO. 1 RECORDED AS INSTRUMENT #2023-072171 OFFICIAL RECORD OF ADA COUNTY, THE FOLLOWING TWELVE (12) CONSECUTIVE COURSES AND DISTANCES:

- 1. NORTH 89°06'05" WEST, A DISTANCE OF 107.41 FEET TO A 5/8-INCH REBAR,
- 2. SOUTH 00°53'55" WEST, A DISTANCE OF 9.00 FEET TO A 5/8-INCH REBAR,
- 3. NORTH 89°06'05" WEST, A DISTANCE OF 50.00 FEET TO A 5/8-INCH REBAR,
- 4. NORTH 00°53'55" EAST, A DISTANCE OF 9.00 FEET TO A 5/8-INCH REBAR,
- 5. NORTH 89°06'05" WEST, A DISTANCE OF 107.50 FEET TO A 5/8-INCH REBAR,
- 6. SOUTH 00°5355" WEST, A DISTANCE OF 190.00 FEET TO A 5/8-INCH REBAR,
- 7. NORTH 89"12'41" WEST, A DISTANCE OF 61.46 FEET TO A 5/8-INCH REBAR, 8. SOUTH 00°47'19" WEST. A DISTANCE OF 50.00 FEET TO A 5/8-INCH REBAR,
- 9. NORTH 89'12'41" WEST. A DISTANCE OF 26.00 FEET TO A 5/8-INCH REBAR
- 10. ALONG THE ARC OF A CURVE TO THE RIGHT, CONCAVE NORTHERLY, HAVING A RADIUS OF 70.00 FEET. THROUGH A CENTRAL ANGLE OF 18°30'52", AN ARC LENGTH OF 22.62 FEET,
- AND A CHORD BEARING NORTH 79'57'15" WEST, A DISTANCE OF 22.52 FEET TO A 5.8-INCH REBAR,
- 11. SOUTH 50°15'10" WEST, A DISTANCE OF 26.95 FEET TO A 5/8-INCH REBAR, AND
- 12. SOUTH 00°47'19" WEST, A DISTANCE OF 91.11 FEET TO THE POINT OF BEGINNING.

CONTAINING AN AREA OF 9.82 ACRES OF LAND, MORE OR LESS.

END OF DESCRIPTION.

THE PUBLIC STREETS SHOWN ON THIS PLAT ARE HEREBY DEDICATED TO THE PUBLIC. THE EASEMENTS SHOWN ON THIS PLAT ARE NOT DEDICATED TO THE PUBLIC, HOWEVER THE RIGHT TO USE SAID EASEMENTS IS HEREBY RESERVED FOR THE USES SPECIFICALLY DEPICTED ON THE PLAT, AND FOR ANY OTHER PURPOSES DESIGNATED HEREON, AND NO PERMANENT STRUCTURES. OTHER THAN FOR SUCH USES AND PURPOSES, ARE TO BE ERECTED WITHIN THE LINES OF SAID EASEMENTS. ALL OF THE LOTS WITHIN THIS SUBDIVISION ARE ELIGIBLE TO RECEIVE SEWER AND WATER SERVICE FROM STAR SEWER AND WATER DISTRICT, WHICH HAS AGREED IN WRITING TO SERVE ALL LOTS WITHIN THE SUBDIVISION. IRRIGATION WATER HAS BEEN PROVIDED FROM FARMERS UNION DITCH CO., LTD., IN COMPLIANCE WITH IDAHO CODE 31-3805(1)(B). LOTS WITHIN THIS SUBDIVISION WILL BE ENTITLED TO IRRIGATION WATER RIGHTS, AND WILL BE OBLIGATED FOR ASSESSMENTS FROM FARMERS UNION DITCH CO., LTD..

IN WITNESS WHEREOF, I HAVE HEREUNTO SET MY HAND:

MITCHELL S. ARMUTH, AUTHORIZED AGENT SELLWOOD PROPERTIES, LLC

PLAT OF SELLWOOD PLACE SUBDIVISION NO. 2

ACKNOWLEDGMENT

STATE OF IDAHO SS. COUNTY OF ADAS

. IN THE YEAR 20_ ON THIS _ _DAY OF_ BEFORE ME, A NOTARY PUBLIC IN AND FOR THE STATE OF PERSONALLY APPEARED MITCHELL S. ARMUTH, KNOWN OR IDENTIFIED TO ME TO BE AN AUTHORIZED AGENT OF SELLWOOD PROPERTIES, LLC, THAT EXECUTED THE WITHIN INSTRUMENT AND ACKNOWLEDGED TO ME THAT SELLWOOD PROPERTIES, LLC EXECUTED THE SAME.

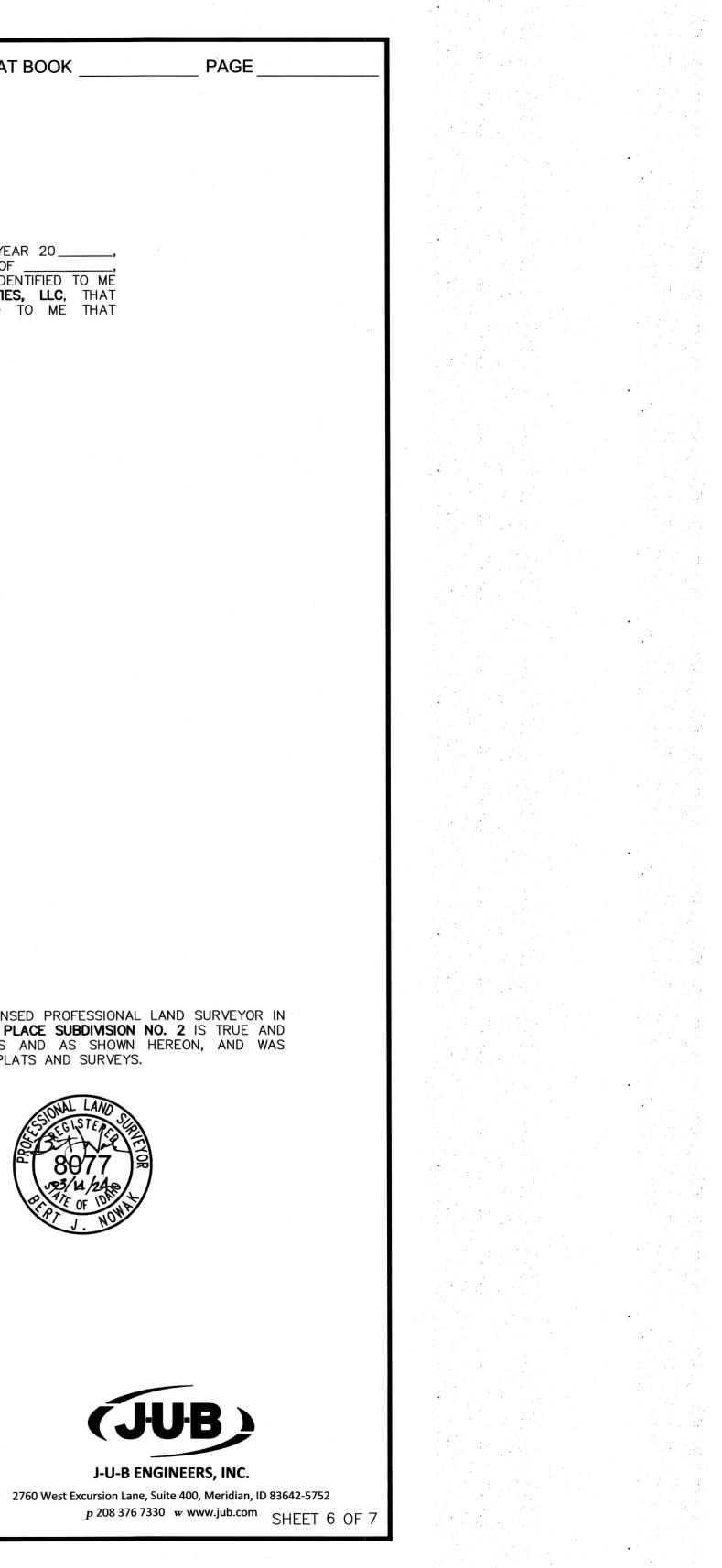
NOTARY PUBLIC FOR IDAHO MY COMMISSION EXPIRES

CERTIFICATE OF SURVEYOR

I, BERT J. NOWAK, DO HEREBY CERTIFY THAT I AM A LICENSED PROFESSIONAL LAND SURVEYOR IN THE STATE OF IDAHO, AND THAT THIS PLAT OF SELLWOOD PLACE SUBDIVISION NO. 2 IS TRUE AND CORRECT AS DESCRIBED IN THE CERTIFICATE OF OWNERS AND AS SHOWN HEREON, AND WAS SURVEYED IN ACCORDANCE WITH IDAHO CODE RELATING TO PLATS AND SURVEYS.

03/14/24

BERT J. NOWAR PLS 807



APPROVAL OF CENTRAL DISTRICT HEALTH

SANITARY RESTRICTIONS AS REQUIRED BY IDAHO CODE, TITLE 50, CHAPTER 13 HAVE BEEN SATISFIED ACCORDING TO THE LETTER TO BE READ ON FILE WITH THE COUNTY RECORDER OR HIS AGENT LISTING THE CONDITIONS OF APPROVAL. SANITARY RESTRICTIONS MAY BE RE-IMPOSED, IN ACCORDANCE WITH SECTION 50-1326, IDAHO CODE, BY THE ISSUANCE OF A CERTIFICATE OF DISAPPROVAL.

CENTRAL DISTRICT HEALTH

APPROVAL OF ADA COUNTY HIGHWAY DISTRICT

THE FOREGOING PLAT WAS ACCEPTED AND APPROVED BY THE BOARD OF ADA COUNTY HIGHWAY DISTRICT COMMISSIONERS ON THE_____DAY OF_____, 20____.

COMMISSION PRESIDENT ADA COUNTY HIGHWAY DISTRICT

APPROVAL OF CITY ENGINEER

I, THE UNDERSIGNED, CITY ENGINEER IN AND FOR THE CITY OF STAR, ADA COUNTY, IDAHO, ON THIS DAY

HEREBY APPROVE THIS PLAT.

CITY ENGINEER

APPROVAL OF CITY COUNCIL

THE	FOREGOING	PLAT	WAS	AC	CI
	-	,	;	ΒY	

CITY CLERK

PLAT OF SELLWOOD PLACE SUBDIVISION NO. 2

DATE

CERTIFICATE OF COUNTY SURVEYOR

I, THE UNDERSIGNED, PROFESSIONAL LAND SURVEYOR IN AND FOR ADA COUNTY, IDAHO, DO HEREBY CERTIFY THAT I HAVE CHECKED THIS PLAT AND FIND THAT IT COMPLIES WITH THE STATE OF IDAHO CODE RELATING TO PLATS AND SURVEYS.

ADA COUNTY SURVEYOR

CERTIFICATE OF COUNTY TREASURER

I, THE UNDERSIGNED, COUNTY TREASURER IN AND FOR THE COUNTY OF ADA, STATE OF IDAHO, PER REQUIREMENTS OF IDAHO CODE 50-1308, DO HEREBY CERTIFY THAT ANY AND ALL CURRENT AND/OR DELINQUENT COUNTY PROPERTY TAXES FOR THE PROPERTY INCLUDED IN THIS PROPOSED SUBDIVISION HAVE BEEN PAID IN FULL. THIS CERTIFICATE IS VALID FOR THE NEXT THIRTY (30) DAYS ONLY.

ADA COUNTY TREASURER

COUNTY RECORDER'S CERTIFICATE

I HEREBY CERTIFY THAT THIS INSTRUMENT WAS FILED AT THE REQUEST OF JUB ENGINEERS, INC.

AT _____MINUTES PAST_____O'CLOCK___.M.,

THIS_____DAY OF_____, IN MY OFFICE, AND WAS RECORDED IN

BOOK_____OF PLATS AT PAGES _____ THROUGH _____.

FEE: _____

DEPUTY

CEPTED AND APPROVED THIS _____ DAY OF THE CITY OF STAR, IDAHO.



STATE OF IDAHO SS. INSTRUMENT NO._

PLAT BOOK

PAGE

DATE

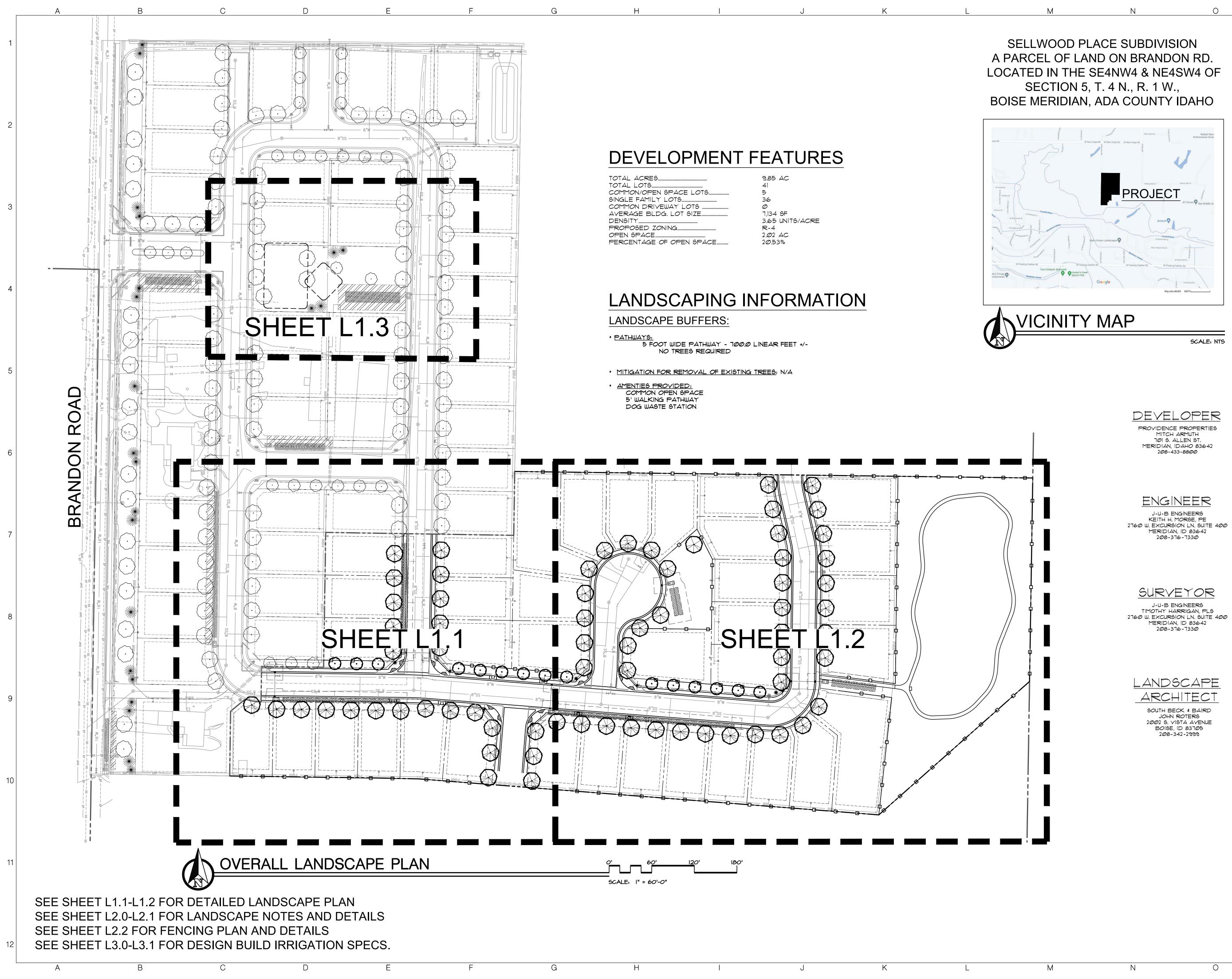
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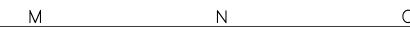


2760 West Excursion Lane, Suite 400, Meridian, ID 83642-5752 *p* 208 376 7330 *w* www.jub.com SHEET 7 OF 7



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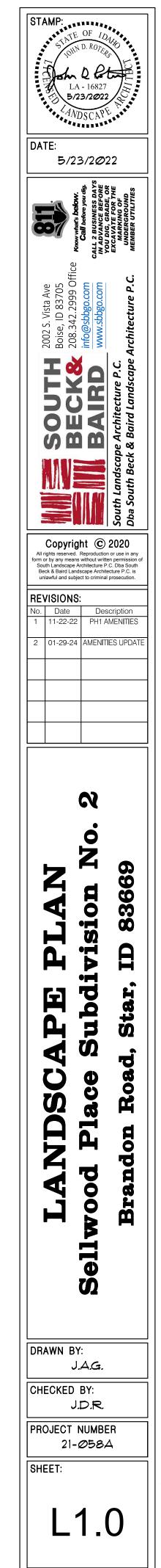


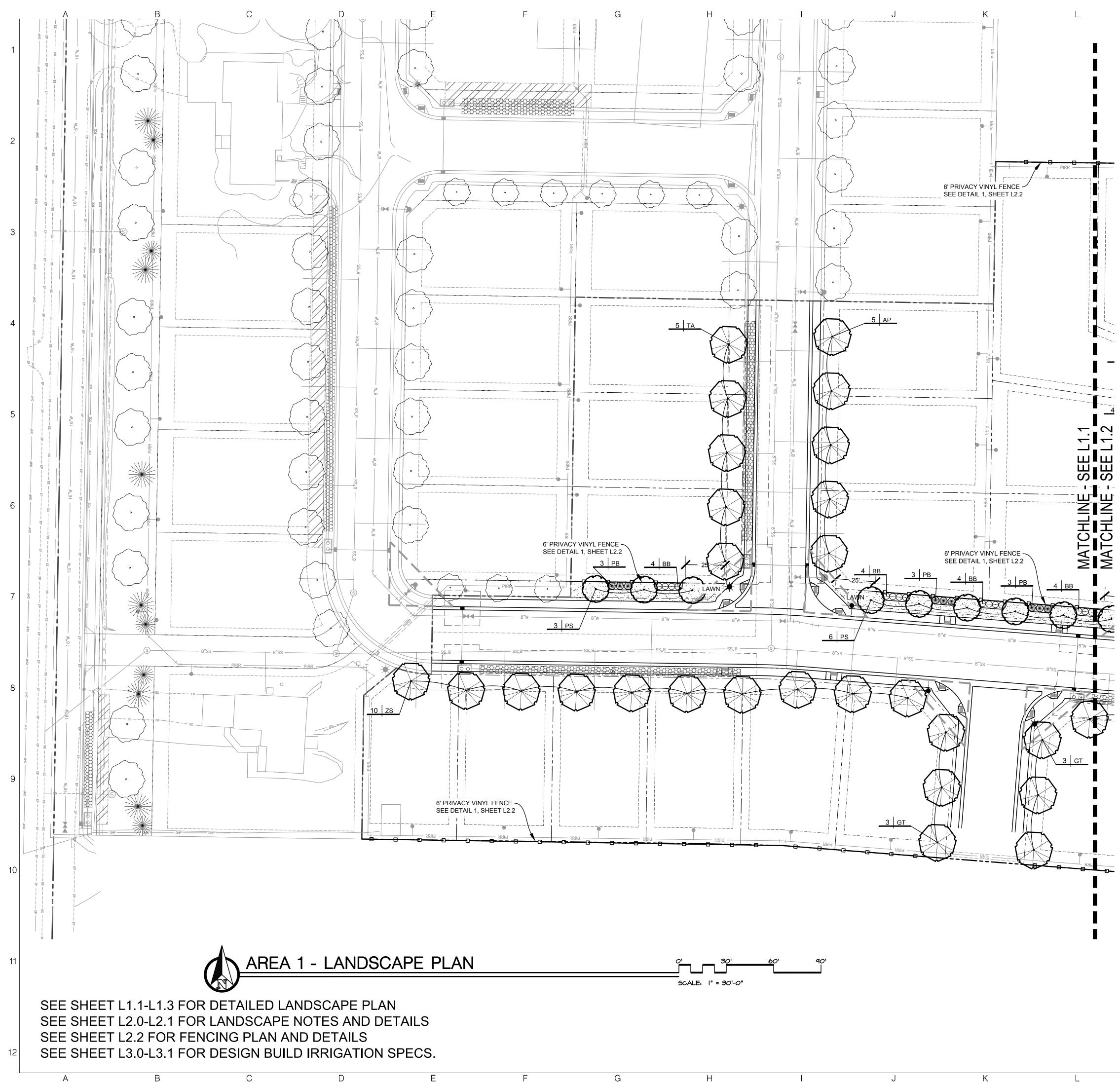
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PROVIDENCE PROPERTIES MITCH ARMUTH

2760 W. EXCURSION LN. SUITE 400 MERIDIAN, ID 83642 208-376-7330

LANDSCAPE



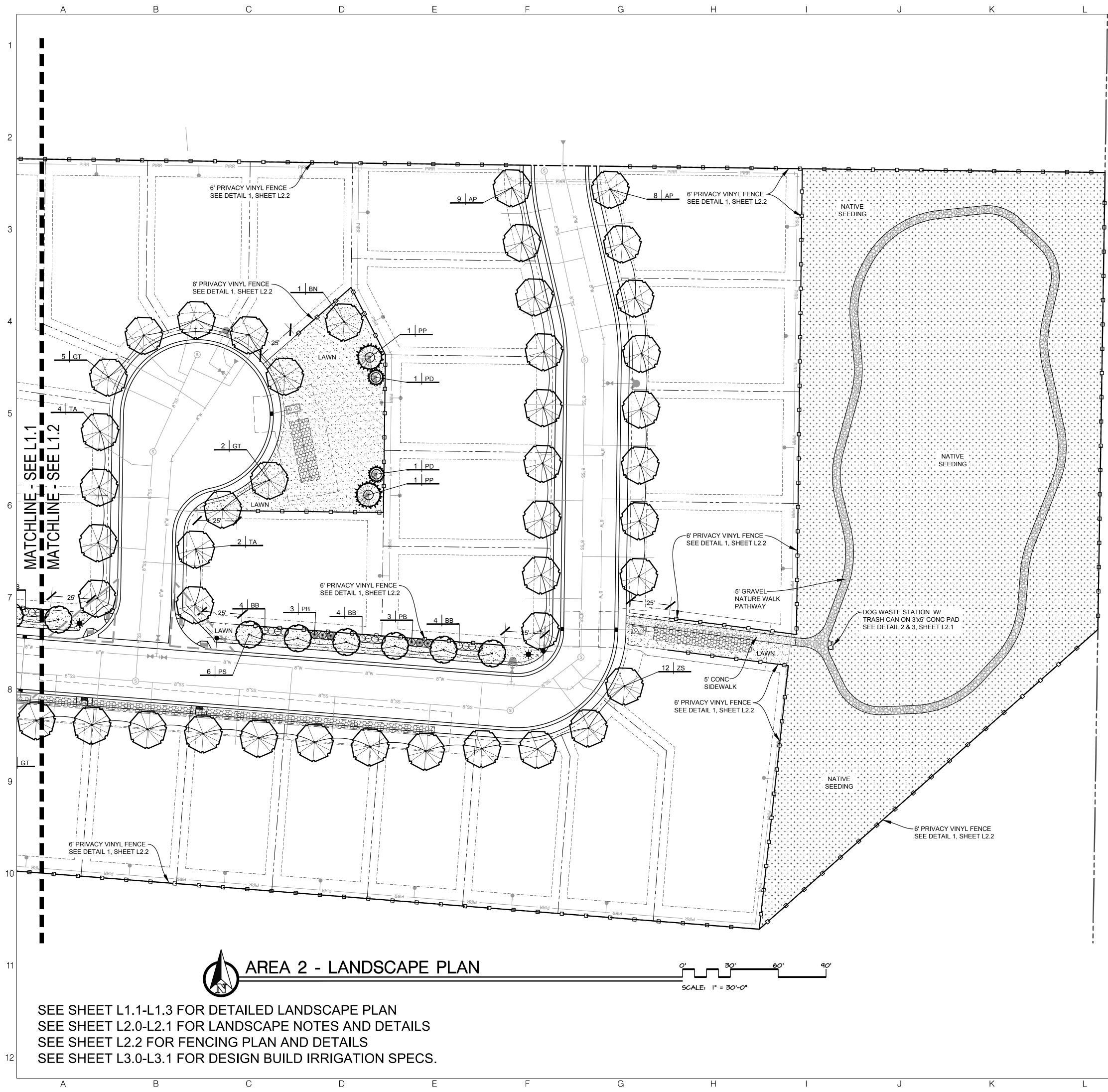


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	 BASALT BOULDERS, DIAMETER TYPICAL 	3'-4'			Baird Lands
PL	ANT SCHEDULE	(*NOTE: ,	ALL TREES TO BE G	RADE #) 4	
KEY	BOTANICAL NAME PLAN COMMON NAME	NTING SIZE	MATURE SIZE C	LASS	South Landscape
AP	<u>TREES</u> Acer platanoides 'Columnarbroad'	2" B 4 B	45' hgt. 25' wide Cl		South Dba S
BN	Parkway Norway Maple Betula nigra	2" B 4 B	40' hgt. 35' wide Cl		Copyright © 2020 All rights reserved. Reproduction or use in any form or by any means without written permission of
GT	River Birch Gleditsia triacanthos inermis 'Skycole'	MULTI-TRUNK 2" B&B			form or by any means without written permission of South Landscape Architecture P.C. Dba South Beck & Baird Landscape Architecture P.C. is unlawful and subject to criminal prosecution.
PC	Skyline Honeylocust Pyrus calleryana 'Glen's Form' Chanticleer Pear	2" B 4 B	40' hgt. 15' wide Cl	LASS II 5	REVISIONS: No. Date Description
PD	Picea glauca 'Densata' Black Hills Spruce	6' hgt. B\$B	40' hgt. 15' wide Co	ONIFER	1 11-22-22 PH1 AMENITIES 2 01-29-24 AMENITIES UPDATE
pp	Picea pungens glauca Colorado Blue Spruce	6' hgt. B\$B	45' hgt. 20' wide Co	ONIFER	
P9	Prunus sargentii 'Columnaris' Columnar Sargent Cherry	2" B 4 B	35' hgt. 15' wide Cl		
тд zs	Tilia amaericana 'McSentry' American Sentry Linden Zelko∨a serrata 'Green Vase	2" B4B 2" B4B	45' hgt. 30' wide Cl 45' hgt. 30' wide Cl		
25	Green Vase Zelkova	2 D¢D			
TOTAL	TREES TYPES 9				
		NTING SIZE	MATURE SIZE		<u>ର</u>
вв со	Euonymous alatus 'Compactus' Dwarf Burning Bush Cornus alba 'Bailhalo'	2 Gal. 5 Gal.	4' hgt. x 4' wide 4' hgt. x 4' wide		
JM	lvory Halo Dogwood Juniperus scopulorum 'Medora'	5 Gal.	12' hgt. x 3' wide	7	
PG	'Medora Juniper Picea pungens 'Globosa'	5 Gal.	10' hgt. x 3' wide		
PB	Dwarf Globe Blue Spruce Pinus strobus 'Blue Shag' Blue Shag Eastern White Pine	2 Gal.	4' hgt. x 4' wide		LAL ion 8366
RM	Rosa x 'Flower Carpet' White Flower Carpet Rose	5 Gal.	3' hgt. x 4' wide		
SY	Spiraea nipponica 'Snowmound' Snowmound Spirea	5 Gal.	4 hgt. x 4' wide		
WF	Weigela florida 'Bramwell' Fine Wine Weigela	2 Gal.	3' hgt. 3' wide	8	
	GRASSES/ PERENNIALS PLAN	NTING SIZE	MATURE SIZE		Star 1
СА	Calamagrostis x. acutiflora 'Overdam' Dwarf Feather Grass	2 Gal	3' hgt. x 2' wide		
нн	Hemerocallis x 'Stella De Oro' Stella De Oro Daylilly	2 Gal	18" hgt. x 2' wide		SC1 BC6 Road
LL	Lavandula angustifolia 'Thumbelina Leigh' Thumbelina English Lavender	2 Gal	12" hgt. x 18" wide		DSC lace Roa
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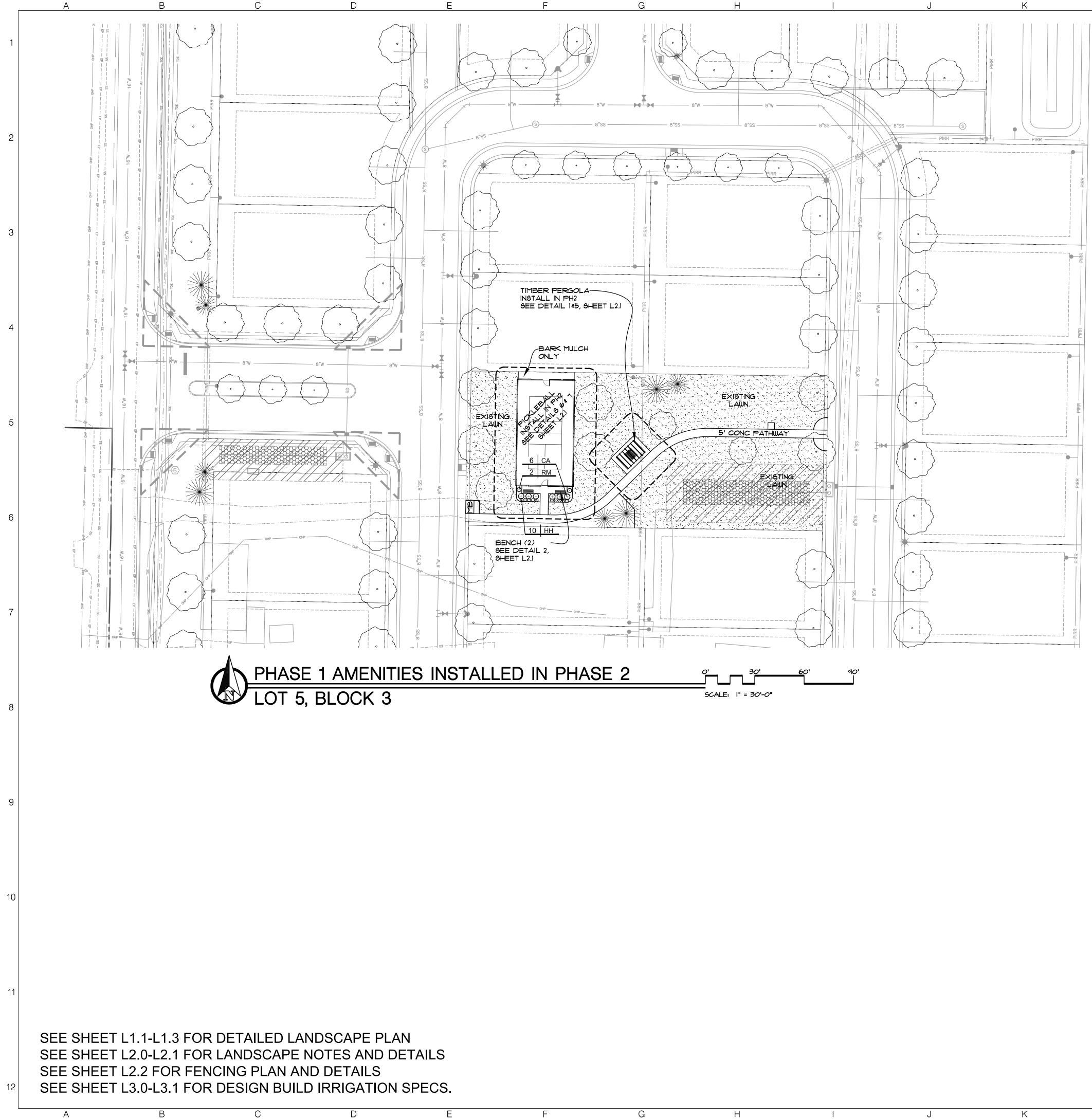


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$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	SEED NATIVE GRASS					
++++++++++++++++++++++++++++++++++++	100% WOOD RIVER BL	END				CK& IBD ecture P.C. Landscape
0	BASALT BOULDERS, DIAMETER TYPICAL	3'-4'				SOUT SOUT Baird Lands
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PLANT S	CHEDULE	(*NOTE:	ALL TREES TO BE	E GRADE #1)	4	South Landscape
KEY BOTANICAL NAT COMMON NA		NTING SIZE	MATURE SIZE	CLASS		P Lanc
TREES		2" B 4 B	45' hat 25'			South Dba S
AP Acer platanoide Parkway Nor BN Betula nigra	es 'Columnarbroad' way Maple	2" B4B 2" B4B	45' hgt. 25' wide 40' hgt. 35' wide			Copyright © 2020 All rights reserved. Reproduction or use in any
Ri∨er Birch GT Gleditsia triaca	nthos inermis 'Skycole'	MULTI-TRUNK 2" B&B				form or by any means without written permission of South Landscape Architecture P.C. Dba South Beck & Baird Landscape Architecture P.C. is unlawful and subject to criminal prosecution.
Skyline Hon PC Pyrus calleryana	a 'Glen's Form'	2" B 4 B	40' hgt. 15' wide	CLASS II	5	REVISIONS: No. Date Description
Chanticleer PD Picea glauca 'I Black Hills	Densata'	6' hgt. B\$B	40' hgt. 15' wide			1 11-22-22 PH1 AMENITIES
PP Picea pungens	•	6' hgt. B\$B	45' hgt. 20' wide			2 01-29-24 AMENITIES UPDATE
PS Prunus sargentíi		2" B 4 B	35' hgt. 15' wide	CLASS I		
TA Tilia amaericana American Se	entry Linden	2" B 4 B	45' hgt. 30' wide			
ZS Zelkova serrata Green Vase		2" B 8	45' hgt. 30' wide	CLASS II	6	
TOTAL TREES TYPES 9						
<u>Shrub</u> s	PLA	NTING SIZE	MATURE SIZE			ା ର ା
BB Euonymous alatus Dwarf Burnir	ng Bush	2 Gal.	4' hgt. x 4' wide			
CO Cornus alba 'Ba' ivory Halo I JM Juniperus scopu	Dogwood	5 Gal. 5 Gal.	4' hgt. x 4' wide 12' hgt. x 3' wide			
PG Picea pungens '	per	5 Gal.	10' hgt. x 3' wide		7	
Dwarf Globe PB Pinus strobus 'B	e Blue Spruce Iue Shag'	2 Gal.	4' hgt. x 4' wide			LAL ion 8366
RM Rosa x Flower C		5 Gal.	3' hgt. x 4' wide			
ST Spiraea nipponio Snowmound :		5 Gal.	4 hgt. x 4' wide			
WF Weigela florida Fine Wine Wa	'Bramwell'	2 Gal.	3' hgt. 3' wide			ਜ ਹੋ ਜੋ
	-				8	PE ubd Star
	. acutiflora 'Overdam'	NTING SIZE 2 Gal	MATURE SIZE 3' hgt. x 2' wide			🖌 🚺 •
Dwarf Feath HH Hemerocallis x 'S	er Grass Stella De Oro'	2 Gal	18" hgt. x 2' wide			
	ro Daylilly stifolia 'Thumbelina Leigh' English La∨ender	2 Gal	12" hgt. x 18" wide	2		Roa Boa
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						LANI Dod P.
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ANDSC	APE LEGE	=ND				STATE OF IDAHO
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<u> </u>	- PROPOSED 6' HGT. (SEE DETAIL 1, SHEE		FENCING			LA - 16827 5/23/2022
	- SHOVEL CUT EDGE,)			ANDSCAPE
	- BERM CONTOURS SH					DATE:
						5/23/2022
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10 JB	PLANT IDENTIFICATI					Ce Ce
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	SOD OVER APPROV TOPSOIL AS SPECIF	/ED				S. Vista Ave e, ID 83705 342.2999 (2000 2000 2000 2000 2000 2000 2000 20
					3	2002 S. Vista Ave Boise, ID 83705 208.342.2999 C info@sbbgo.com www.sbbgo.com
+ + + + + + + + + + + + + + + + + + +	SEED NATIVE GRAS 100% WOOD RIVER BI					
+ + + + + + + + + + + + + + + + + + +						CKS IRD ecture P.C. Landscape
0	BAGALT BOULDERG DIAMETER TYPICAL					SOUT SOUT Baird Lands
PLANT S	CHEDULE	(*NOTE:	ALL TREES TO BE	E GRADE #1)	4	scape
EY BOTANICAL NA		ANTING SIZE	MATURE SIZE	CLASS		rtand uth B
COMMON N <u>TREES</u>	NAME					South Landscape
	des 'Columnarbroad' orway Maple	2" B 4 B	45' hgt. 25' wide	CLASS II		Copyright © 2020
N Betula nigra River Birc		2" B&B MULTI-TRUN	40' hgt. 35' wide <	CLASS II		All rights reserved. Reproduction or use in any form or by any means without written permission of South Landscape Architecture P.C. Dba South
	anthos inermis 'Skycole'	2" B # B	45' hgt. 35' wide	CLASS II	_	Beck & Baird Landscape Architecture P.C. is unlawful and subject to criminal prosecution.
	na 'Glen's Form'	2" B # B	40' hgt. 15' wide	CLASS II	5	REVISIONS: No. Date Description
D Picea glauca Black Hills	'Densata'	6' hgt. B \$ B	40' hgt. 15' wide	CONIFER		1 11-22-22 PH1 AMENITIES 2 01-29-24 AMENITIES UPDATE
P Picea pungens	•	6' hgt. B \$ B	45' hgt. 20' wide	CONIFER		2 01-29-24 AWENTIES OF DATE
6 Prunus sargent		2" B ₿	35' hgt. 15' wide	CLASS I		
A Tilia amaerican		2" B # B	45' hgt. 30' wide	CLASS II		
6 Zelkova serrat Green Vas	a 'Green Vase	2" B 8B	45' hgt. 30' wide	CLASS II	6	
TAL TREES TYPES						
<u>SHRUB</u> S B Euonymous alat		ANTING SIZE 2 Gal.	MATURE SIZE 4' hgt. x 4' wide			50
D Eucligiicus ala Dwarf Burr O Cornus alba 'B	ning Bush	5 Gal.	4' hgt. x 4' wide			
Ivory Halo	Dogwood pulorum 'Medora'	5 Gal.	12' hgt. x 3' wide			Ż
Medora Ju G Picea pungens	niper	5 Gal.	10' hgt. x 3' wide		7	
	be Blue Spruce	2 Gal.	4' hgt. x 4' wide			LAL sion 8366
	Eastern White Pine	5 Gal.	3' hgt. x 4' wide			Sic Si
White Flow	er Carpet Rose nica 'Snowmound'	5 Gal.	4 hgt. x 4' wide			
Snowmound F Weigela florid	l Spírea	2 Gal.	3' hgt. 3' wide			
Fine Wine U		2 941.			8	PE ubd Star
GRASSES/ PER		ANTING SIZE	MATURE SIZE			
A Calamagrostis	x. acutiflora 'Overdam'	2 Gal	3' hgt. x 2' wide			
	'Stella De Oro'	2 Gal	18" hgt. x 2' wide			b o G
L Lavandula ang	Oro Daylilly ustifolia 'Thumbelina Leigh	n' 2 Gal	12" hgt. x 18" wide	;		SC/ BCC
Thumbelina	English Lavender					
					9	LANI Dod P.
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						DRAWN BY: J.A.G.
						CHECKED BY:
					11	J.D.R.
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LAN	IDSCA		DTES				
I. All plan	nt material st	all conform to	o the American			e and size shown.	
or better.	•			•	·	ial shall be Grade #1 all be covered with	
a minimum d	of 3" of sma	ll (1") bark ch	nips. Submit san or sodded with	ple for appro	val.		
arundinaci	ia). Seed to	be placed u	within 48 hours	of cutting and	immediately af	ter fine grading of d, water to saturate	
so'd and t pound rol	top 4" of to ller. Contrac	psoil. When a tor shall pro	adequately dry. vide (at time d	, roll to remove	e minor irregula	rities with 150-200 e per square foot	
4. All pla	int material s	ace of lawn s hall be guara	inteed for a pe	eriod of one y	ear beginning a	it the date of	
immediate	ly with the sa	ame size and	l plant material species at no o planting beds a	cost to the Ou	iner.	part compost with	
straw. Sta	ake all trees	per details.		•	•	beds shall have $12"$	
of topsoi weeds, we	il. Topsoil s ed seeds, r	hall be a loos ocks, grass, c	se, friable, sand or other foreign	dy loam, clean a n material large	and free of tox er than 1" in any	cic materials, noxious dimension, a pH from	
all landsc	apedareas	and rototill i	nto top 4". Sp	read, compact	, and fine grad		
olanting b	ped areas.					bodded and 3" in ity per manufacturer's	
recommend 8. Plant m	dation. naterial shall	not be subst	tituted without	the written per	mission of Owne	er. Submit names of	
available.			itution is reque	•	•		
types.	-		iovel edged to pil. or other del		·	discape operation	
and dispo II. This irri	ose of prop igation syste	erly off site. em shall be do	esign built by a	a qualified irrig	gation contract	.or. The contractor	
shall prov constructi	vide profese ion (for revi	ional designe ew by the lan	ed irrigation co dscape archite	onstruction dra act). The drawi	wings to the ouings shall conta	uner before in all the components	•
shut-off v	valves, drain	valves, filter	ring, drip valve	e manifolds, wiri	ng routes, POC	lines, zones, valves, connections, and	
determine	d by the ma	nufacturer. No	n Hunter Industri presidential gra tion Design Bu	ade componen	ts will be accep	pted. Note: The	
installation 12. All Iand	n details on dscape area	sheet L3.0°a as shall ha∨e	nd L3.1. an state of the	art (2-wire) a	utomatic underg	ground sprinkler	
system whi weather st	ich insures c tation capab	omplete cove ple of turning	erage and is pr off for rain/fre	roperly zoned zeze events. A	for required wa All shrub zones,	ater uses and has a spray zones and	
installed p	oer manufact	urer's recomm		not exceed a	maximum of 5 fp	rip irrigation os in all mainline and eduling with the	
owner pric 13. Coorc	or to provid dinate all dra	ling an i ['] rrigat ainage areas	tion design and and utilities wit	l installing the h tree locatio	irrigation syste		
5. Coorc			e City of Star c Itilities, do not		underground u	tility (see civil	
			um of 5 feet or y planter strips.		the back of an	y sidewalk, unless	
17. Native	e seeded ar	ea shall be so	eeded with 100	‰ Wood Ri∨er		lix containing equal te of 4-5 lbs. per	
1000 sf.	Install per m	anufacturer's	recommendatio	ns.			
		N NOT	ES: IRRIGATION SF	PECIFICATIONS	AND DETAILS	SHEETS.	
WHICH	H INSURES C	OMPLETE CO	OVERAGE AND	PROPERLY ZO	ONED FOR REG	OPRINKLER SYSTEM QUIRED WATER USES.	
. PLAN	ITER BEDS	AND LAWN AF	IRRIGATED WIT REAS ARE TO H SHALL HAVE A	AVE SEPARA	TE HYDRO-ZON		
AREA	45 AND 18" ,	AT PLANTER					
SPR4	AT STSTEM.						
CONT	ROLLER RE		ARE AS FOLLO		ARE TO BE PR	ROVIDED, MINIMUM	
b. R	UN TIME CA	PABILITIES FO	OR EXTREMES FOR EACH HYI		TION RATES		
e. P	OWER FAILU	RE BACKUP	LES TO AVOID FOR ALL PROC	RAMED INDIV	IDUAL VALVED		
H	YDRO-ZONE	6.				D RESPECTIVE LED TO PROVIDE	
WATE I. THE I	R TO RESPE RRIGATION	ECTIVE HYDR System Shal	RO-ZONES. LL BE DESIGNE				
3. SPRIN	NKLER HEAD		ADJUSTED TO			O IMPERVIOUS	
). PROV	VIDE MINIMU	M (1) QUICK C	ALKS, DRIVEWA COUPLER VALV WITH LANDSCAI	E PER EACH (6) AUTOMATIC	VALVE ZONES.	

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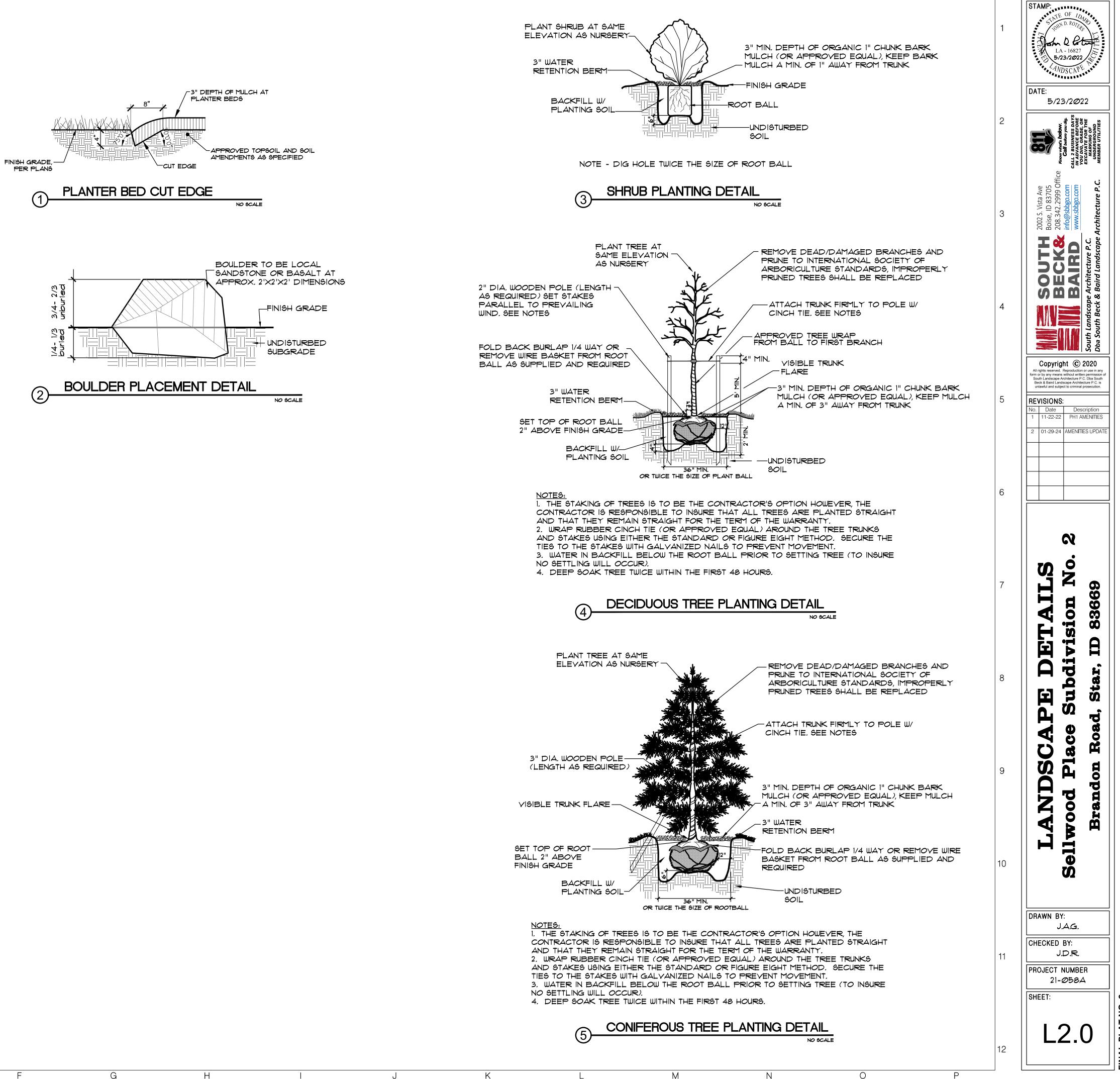
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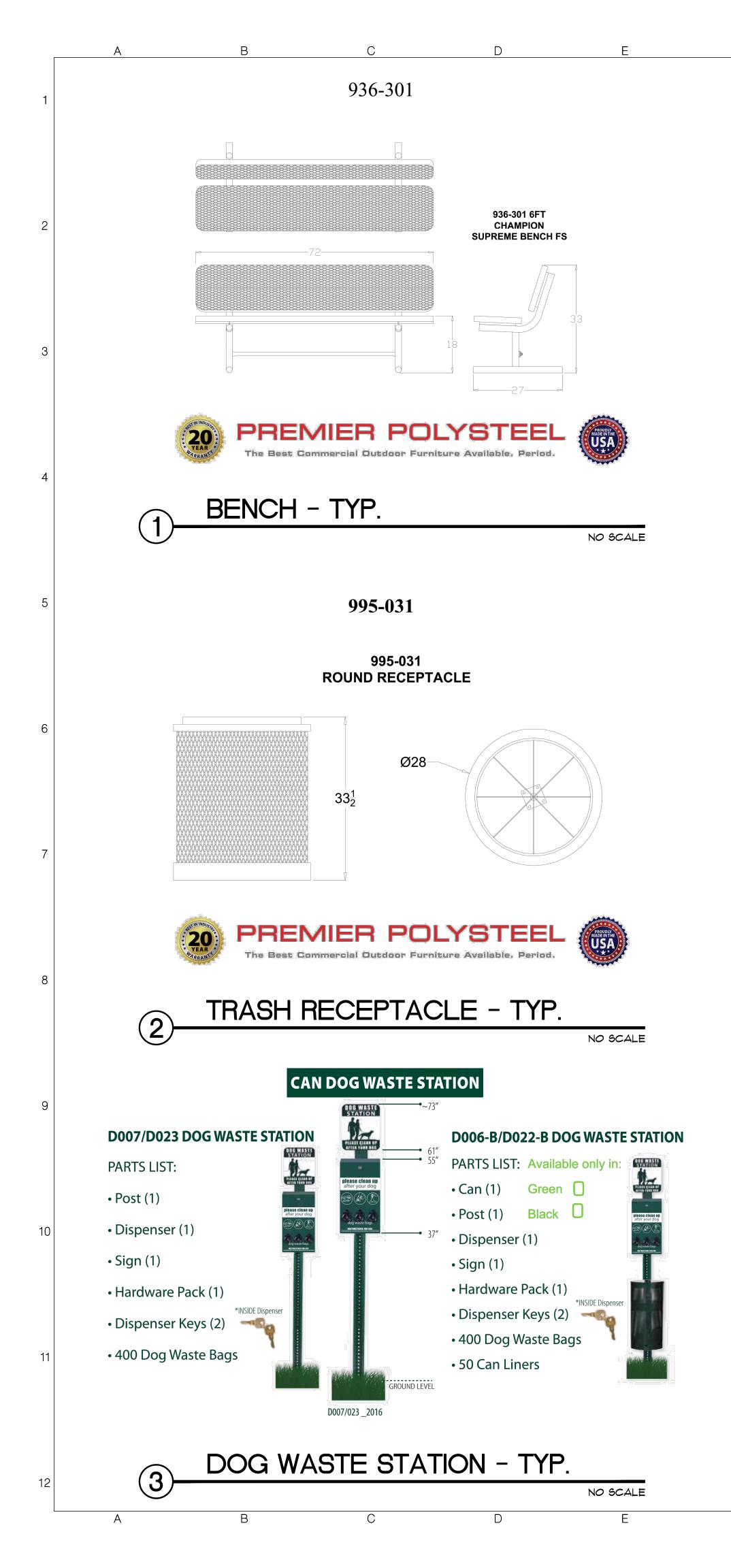
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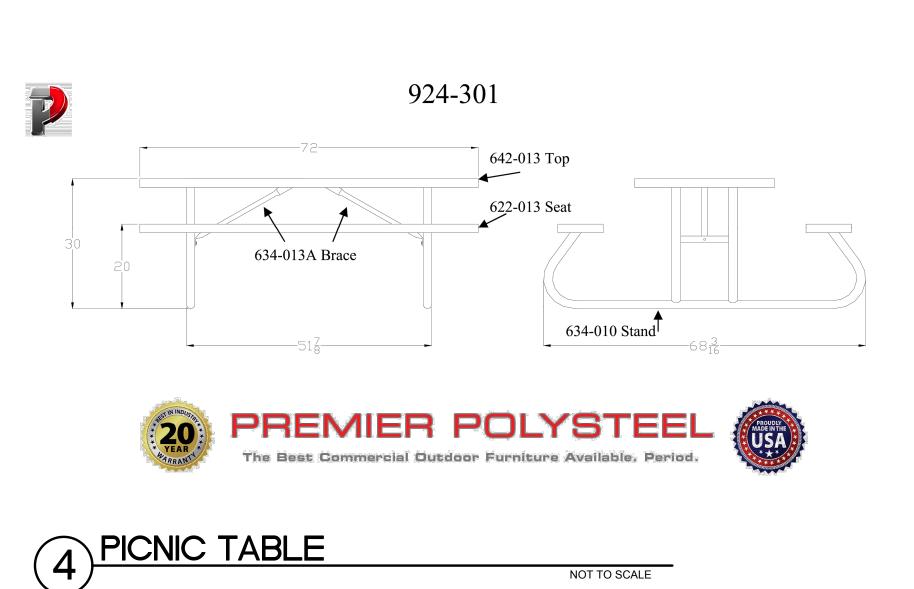
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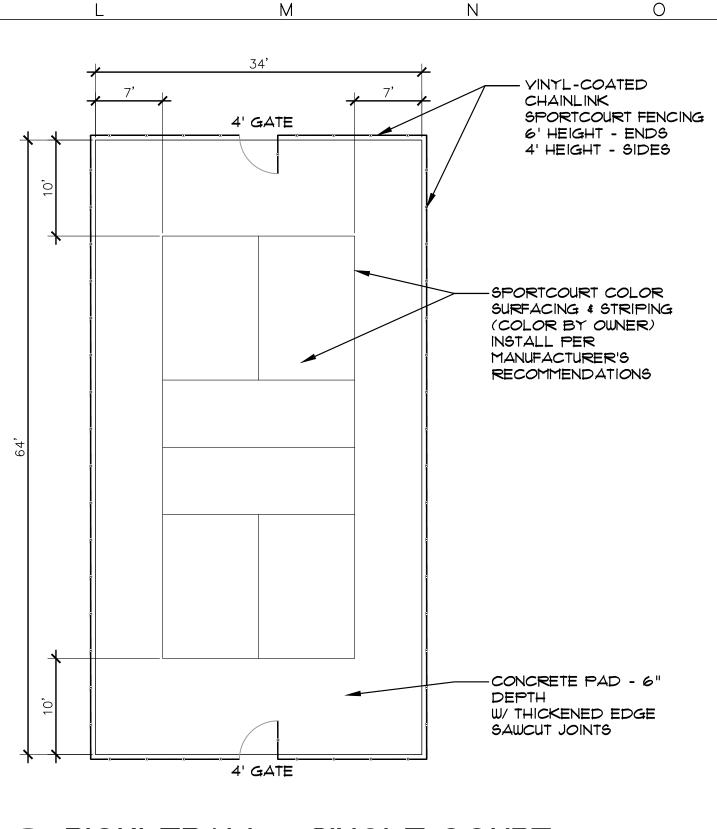
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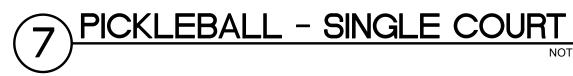
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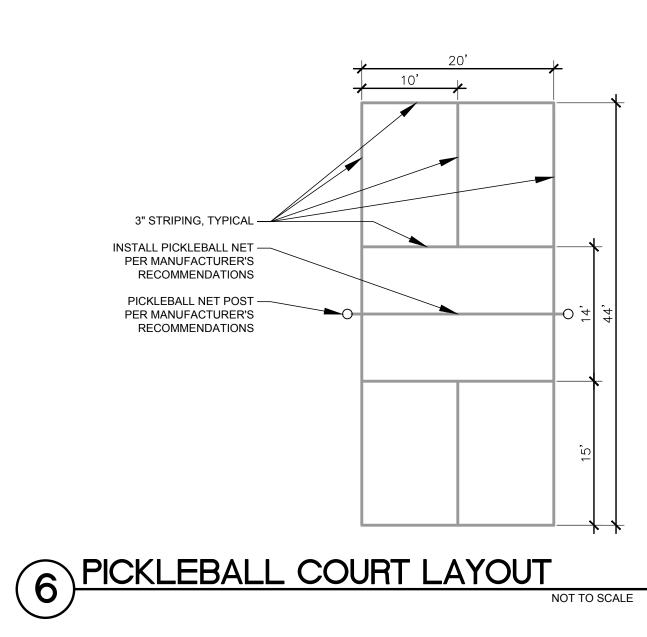
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(5)^{10'x 15'} PERGOLA STRUCTURE NOT TO SCALE



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SITE FURNISHING NOTES

- DELIVERY.
- OF 12 WEEKS TO INSURE DELIVERY.
- DELIVERY.

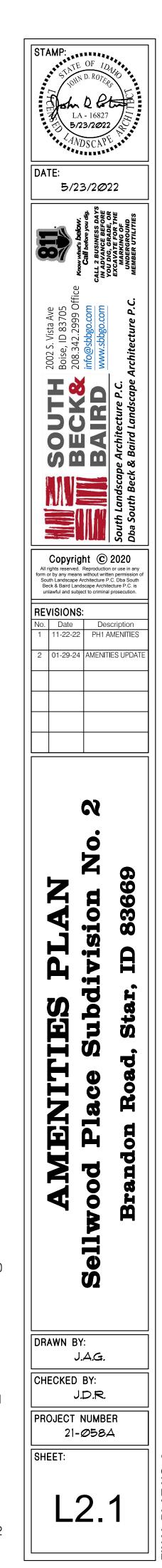
1. ALL 6 FOOT BENCHES TO BE SURFACE MOUNTED ON A MINIMUM 4" CONCRETE PAD. BENCH TO BE A POLYSTEEL 936 SERIES BENCH, SURFACE MOUNT WITH A POWDER COAT. COLOR BY OWNER. CONTACT LESLIE SMITH AT LUCKYDOG RECREATION, 208-521-8997 ORDER SHALL BE PLACED A MINIMUM OF 12 WEEKS TO INSURE

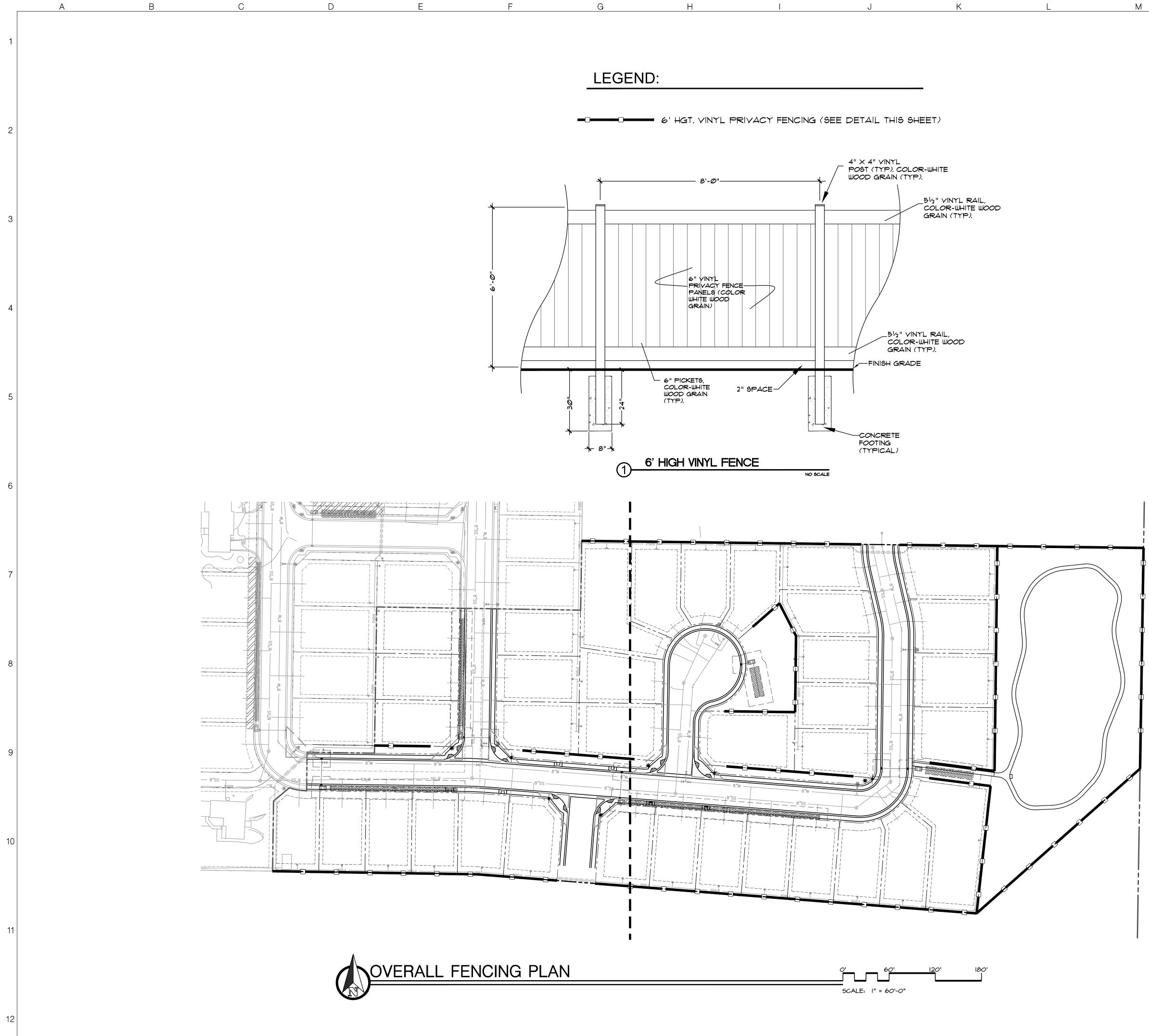
NOT TO SCALE

2. TRASH RECEPTACLE TO BE SURFACE MOUNTED ON A MINIMUM 4" CONCRETE PAD. TRASH RECEPTACLE TO BE A POLYSTEEL 995-031 SERIES ROUND RECEPTACLE, SURFACE MOUNT WITH A POWDER COAT. COLOR BY OWNER. CONTACT LESLIE SMITH AT LUCKYDOG RECREATION, 208-521-8997. ORDER SHALL BE PLACED A MINIMUM

3. DOG WASTE STATION TO BE POST MOUNTED. CONTACT LESLIE SMITH AT LUCKYDOG RECREATION, 208-521-8997. ORDER SHALL BE PLACED A MINIMUM OF 12 WEEKS TO INSURE

4. THE CONTRACTOR SHALL MEET AND/OR EXCEED ALL LOCAL, STATE, AND FEDERAL GOVERNMENT ACCESSIBILITY STANDARDS.





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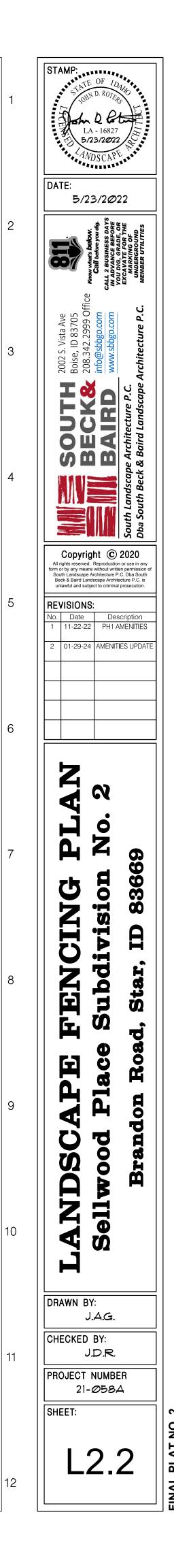
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	IRRIGA
	PARTIGENERAL
2	1.1 SUMMARY:
	 A. Includes, but not limited to furnishing and installing sprinkler system complete with accessories necessary for proper function. B. Coordinate head location with plant material (new and existing). Irrigation heads to take priority over plant material. C. Coordinate all irrigation work with existing utilities and respective trades.
	D. Irrigation system to connect to Existing Pressurized Irrigation System with no cross connection to domestic water supply. 1.2 GUARANTEE:
	A. All components of installed sprinkler system shall be guaranteed for one (1) year from date of
3	acceptance by Owner. B. Fill and repair depressions and replacing plantings due to settlement of irrigation trenches. C. Any repair or replacement of the sprinkler system during the guarantee period shall be without any additional cost to the owner.
	1.3 QUALITY ASSURANCE: A. Work and materials shall be in accordance with the latest rules, regulations, and other applicable
4	state and local laws. Nothing in the Contract Documents is to be construed to permit work not conforming to these codes. Contractor shall obtain and pay for any and all permits and fees required for this work. B. Perform work with personnel experienced in the work required in this section under the direction of a skilled foreman. C. Contractor shall furnish all components, labor, tools, and equipment as necessary for the proper execution and completion of all irrigation work.
	D. During construction, protect materials from damage and prolonged exposure to sunlight.
	1.4 SUBSTITUTIONS: A. Any requested substitutions shall be in writing, submitted to the Owner, giving reason for autostitution and apositions of requested substituted product which most or evened
	substitution and specifications of requested substituted product which meet or exceed specified one.
5	1.5 SUBMITTALS: A. Prepare an accurate record drawing, as installation proceeds, to be submitted prior to final
	inspection. Record drawings to show, by dimension, all components. B. Final payment for sprinkler system will not be authorized until accurate and complete record drawings are submitted.
	1.6 WARRANTY A. Standard one year guarantee stipulated in shall include-
6	 I. Filling and repairing depressions and replacing plantings due to settlement of irrigation trenches. 2. Adjusting system to supply proper coverage of areas to receive water. 3. Ensuring system can be adequately drained.
	1.7 MAINTENANCE:
7	 A. Submit manufacturer's operation and maintenance manuals, to include manufacturer's parts catalog, for each head type, valves, and controller. B. Provide operation and maintenance instruction to the Owner for proper operation, maintenance, and length of watering time each valve is required to be open for proper watering of area covered throughout the watering season. C. At the beginning of the first winter - drain, blow out, and make any required adjustments to the system, to insure complete winterization.
	1.8 EXTRA STOCK:
	A. Provide owner with the following extra stock items± 1. One valve key for shut-off and drain valves.
8	2. One valve marker keys. 3. One head of each type.
	ALL-SPEC ENCLOSURE PLACED ON A 4" THICK CONCRETE PAD (SIZE BY MANUFACTUERER). REDUCED PRESSURE BACKFLOW PREVENTION
	ASSEMBLY (SIZE TO MEET WATER DEMAND)
9	Z 4" PVC SLEEVES W/ CAPS FINISH GRADE W/ W/ W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W
10	SHALL BE GALV. STEEL. LENGTH OF NIPPLES AS REQUIRED.
	DRAIN VALVE Image: Second state stat
11	MANUAL/ SHUT-OFF VALVE
	2 REDUCED PRESSURE BACKFLOW ASSEMBLY
	LANDSCAPE/IRRIGATION WATER TO BE SUPPLIED BY THE IRRIGATION PUMP HOUSE LOCATED AT THE NORTHWEST CORNER OF THE SITE - REFER TO THE CIVIL CONSTRUCTION DRAWINGS FOR INFORMATION AND QUANTITIES. COORDINATE WITH CIVIL ENGINEER AND OWNER).
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IRRIGATION DESIGN BUILD SPECIFICATIONS

PART 2 PRODUCTS

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2.1 MATERIALS:

- A. Pipe and pipe fittingst
 - 1. Pipe for pressure lines (mainlines) shall be Schedule 40 PVC. Pipe for lateral lines shall be Class 200 PVC. Pipe for drip zones shall be minimum 100 PSI Polyethylene (PE). Pipe shall be continuously and permanently marked with manufacturer's name, size, weight, type, and working
 - pressure. 2. Fittings shall be Schedule 40 PVC.
 - 3. Sleeving shall be Class 200 PVC.
 - 4. Solvent Cement for Joining PVC Piping: ASTM D 2564. Include Primer according to ASTM F 656
- B. Sprinkler heads and nozzles:
 - 1. Small Lawn Areast Hunter Pro-Spray PROS-4 with Hunter Pro-Spray nozzles.
 - 2. Large Lawn Areat Hunter PGP heads or Hunter 1-20 heads.

3. All heads shall include a triple swing assembly. Horizontal nipple (parallel to side of lateral lines) shall be a minimum of 6" long. All other nipples" on swing assembly shall be of length required for proper installation of heads. A minimum of 12" (maximum of 18") of Swing Riser Pipe and Swing Riser Fittings shall be on all pop-up spray heads. 4. Shrub Areast Netafim Techline CV tubing, 6 GPH/12" Dripperline or Equal Hunter Dripperline. See manufacturer for the proper dripline in relation to existing soils.

C. Valves:

1. Circuit valvest Hunter ICV series, sized as not to lose more than 4 PSI through valve. 2. Manual shut-off valvest brass gate, size same as mainline, non-rising stem. Place in 6" PVC class 200 sleeve (length as required to be flush with finish grade) with valve box and cover. 3. Manual drain valvest brass, 1/2" gate or ball. Place in 2" PVC class 200 sleeve (length as required to be flush with finish grade) with locking valve marker. 3. Drip zones: pressure regulating valve (size as required per manufacture's recommendations).

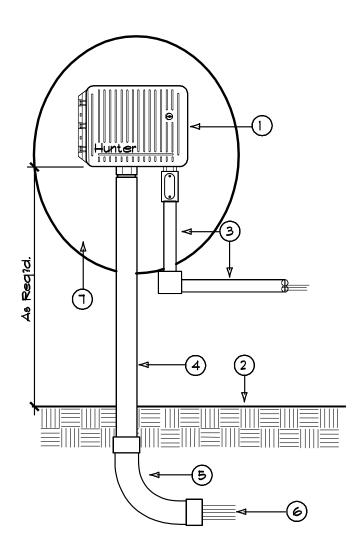
D. Filter:

1. Netafim Disk Filter± 100 mesh screen, size as required for manufacturer's recommendations.

E. Controller:

1. Hunter ACC-99D 2 wire Decoder System Controller, station number as required, coordinate with manufacturer's recommendations. 2. Control wire shall be UF-UL listed annealed copper conductor direct burial. Minimum sizet 14 gauge. Control wire placed next to mainlinet provide a 10"-12" expansion coil at 100'

intervals and at corners. Splices at valves shall be with UL listed waterproof wire connectors. No splices shall be permitted between value boxes and controller.



This drawing is provided for reference only. Individual project requirements and local codes may dictate differences in installation procedures that are not identified here.

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IRRIGATION CONTROLLER NO SCALE

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3.3 FIELD TEST:

- A. Prior to
- not lose Owner's
- B. Perform precipi each fo
- Owner's 3.4 ADJUSTMENTS:
- A. Adjust and or
- spray o 3.5 CLEAN UP:
 - A. Immedia



SEE S IRRIG

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O Automatic sprinkler controller (PLACE IN HUNTER PEDESTAL)

3 1/2" UL approved electrical conduit, ring nut and junction box for 120V AC electrical power

4 PVC schedule 40 control wire conduit (size as required)

NOTE: All electrical work must conform to local codes. Refer to product literature for additional installation requirements.

5 PVC sweep ell (depth as required)

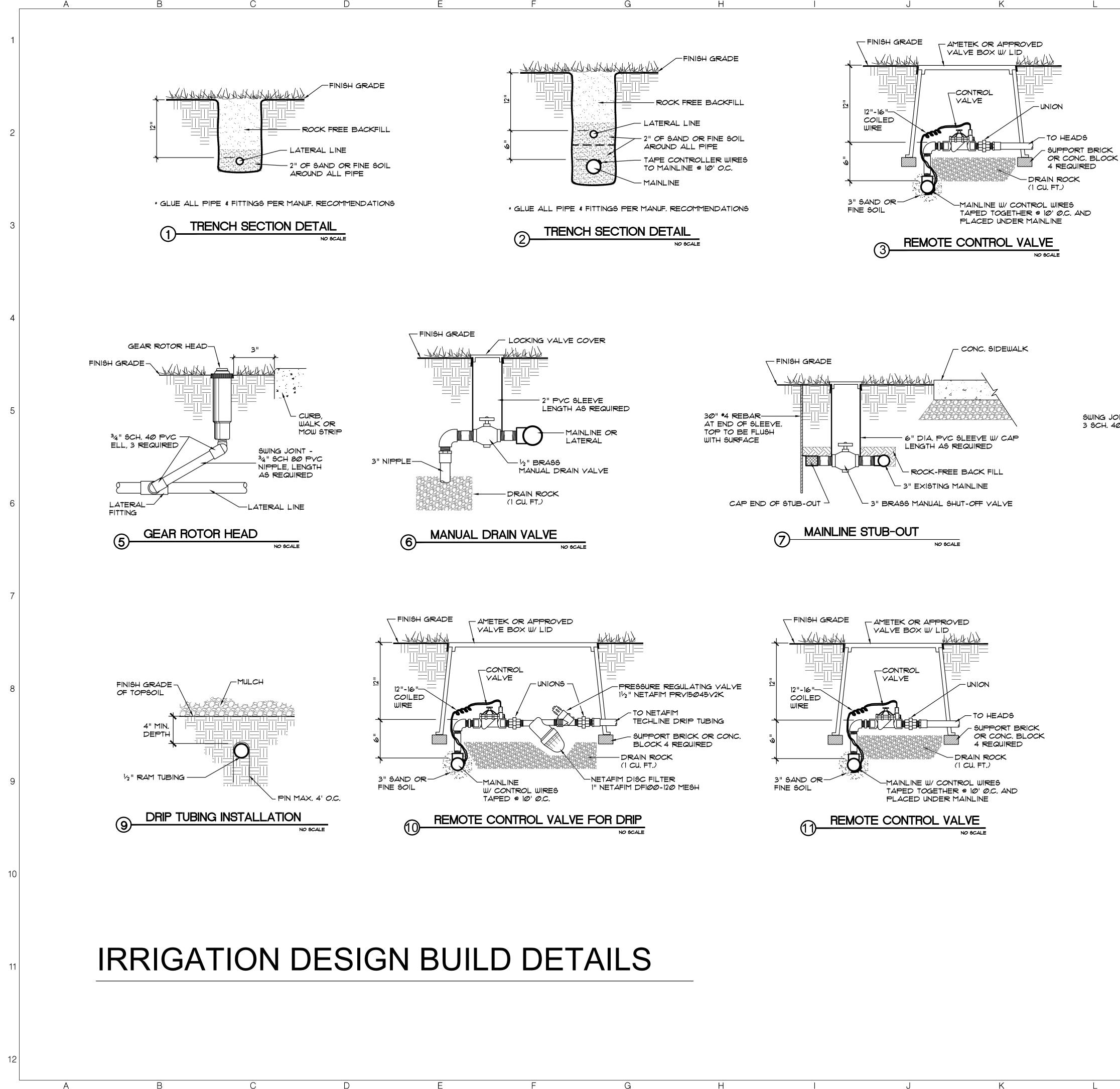
(1) Exterior surface for mounting of sprinkler

6 Control wires to electric valves

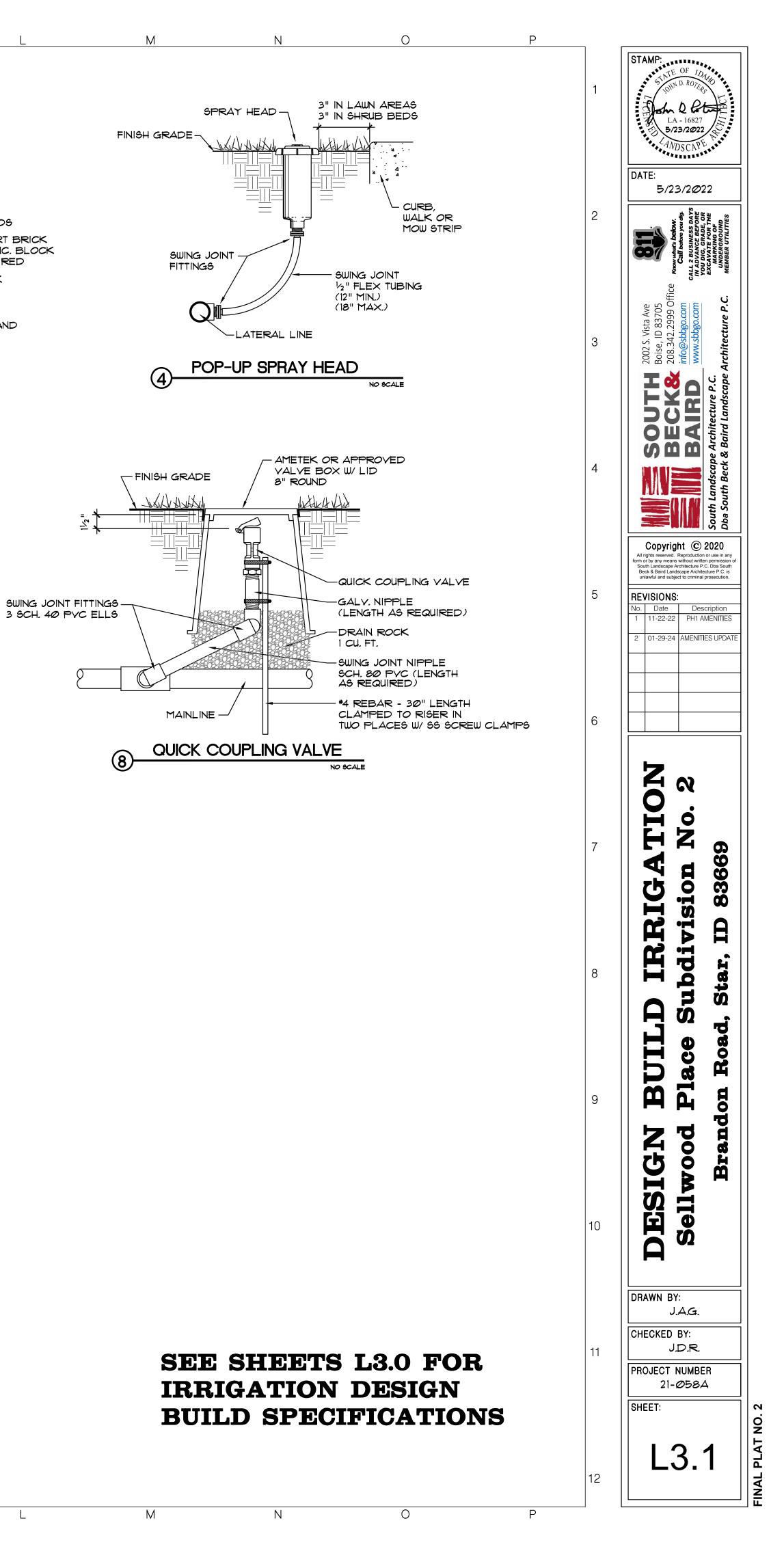
2 Finish Grade

controller

	<u>L</u> M	<u> </u>	0	P	
S				1	STAMP: STAMP: STATE OF IDAHO STATE OF IDAHO
PAR	RT 3 EXECUTION				DATE: 5/23/2 <i>Ø</i> 22
3.1	PREPARATION:			2	ber or the second
	Route piping to avoid plants utilities and respective trades circuit. Gear heads and pop- beds shall be irrigated with N be on the same zones as sour B. Coordinate location of sleev trades. C. Space all heads so as not to	SI and GPM, size mainline pipes and structures and. Review lay be Lawn areas and shrub zones up heads shall not be on same stafim tubing. Northern and east hern and western exposed area es, under paving, with existing u exceed 90 % of manufacturer's g in parallel lines not more than	yout requirements with existin shall not be mixes on the sam zones. All shrub planting cern exposed areas shall not as. stilities and respective performance charts maximum	ng ne	S. Vista Ave S. Vista Ave 342.2999 Office Sall before Subgo.com Call before Call before Subgo.com Call 2 BUSINES No advance al No a
	spacing. Space Netariin tubing			3	2002 S. Vista Ave Boise, ID 83705 208.342.2999 C info@sbbgo.com www.sbbgo.com
3.2	PERFORMANCE:				
	rock free soils. Do not cut ro 2. Cover pipe with 2" sand o	and bring back to proper dep oots on existing plants larger t	han 2".	e , 4	BECK& BAIRD Barbitecture P.C. Beck & Baird Landscape
	each drain valve. 2. Slope pipe under paving a	n each end of main line. Provic nd walks to drain outside these			South Lam Dba South
	manufacturer. 2. Install mainline with a minimum based on finish grade. 3. Install sleeves under walks finish grade of base material. paving. 4. Cut pipe square and remov joints per manufacturer's recor cause an obstruction to form i		es with a minimum of 12" of co num of 18" of cover based o 56" beyond walks, curbs, and stallation. Make solvent welc cessive amount of solvent to	5 n d/or d	Copyright © 2020 All rights reserved. Reproduction or use in any form or by any means without written permission of South Landscape Architecture P.C. Dis South Beck & Baird Landscape Architecture P.C. Dis unlawful and subject to criminal prosecution. REVISIONS: No. Date 1 11-22-22 PH1 AMENITIES 2 01-29-24 AMENITIES UPDATE
	 D. Heads: 1. Locate pop-up sprinkler he areas. 2. Flush all lines prior to insta 3. Set all heads perpendicula 4. Install Netafim tubing 4" be 	r to and flush with finish grade. Iow surface of planting beds, a	or back of curbs in lawn fter completion of planting	ons. 6	
	 looped, space lines at 24" 0.0 zone. E. Control valves and Controller 1. Controller: Wall mounted in presentation 2. Install control valves in Ama access and maintenance. Provwith finish grade and place 1/2 	ump house or Pedestal mounted a. Location per Owner's require etek or Brook plastic valve bo ride snap top plastic covers. cu. ft. of drain rock in boxes b Netafim tubing zone(s) per mar	de drain valve for each drip I in the field, install per ements. Exces, size as required for ea Top of valve box to be flu pelow valves. Install filter ar	rsy ush nd	RIGATION ision No. 2 D 83669
3.3	Owner's representative. B. Perform water coverage test precipitation rate. Perform c	minutes. Pressure test to be	approved by Owner or I method to insure uniform lateral circuit, i.e. one	8	D IRI Subdiv , Star, I
	spray on any building, parts o CLEAN UP:	nd arc per field conditions and f buildings, walks, or paving. perly dispose of off site any c	d so water does not	9	GN BUIL vood Place Brandon Road
				10	DESIG Sellwo Br
	LANDSCAPE/IRRIGATION WATER T LOCATED AT THE NORTHWEST CO CONSTRUCTION DRAWINGS FOR IN SEE SHEETS RRIGATION	RNER OF THE SITE - REFER TO T FORMATION AND QUANTITIES.	THE CIVIL	AILS	DRAWN BY: J.A.G. CHECKED BY: J.D.R. PROJECT NUMBER 21-Ø58A
	I M	Ν	\cap	P	SHEET: L3.0



And the Arabata and	FINISH GRADE
	EIIIEIIE = = EIIIE ==== ROCK FREE BACKFILL
	LATERAL LINE 2" OF SAND OR FINE SOIL AROUND ALL PIPE TAPE CONTROLLER WIRES TO MAINLINE @ 10' O.C. MAINLINE



0	CENTRAL Ada County Transmittal DISTRICT Division of Community and Environmental Health	Return to:
U		
		Boise Eagle
Rezon	ne/OTD #	Garden City
Condi	tional/Accessory Use #	Meridian
	ninary / Final / Short Plat_FP-24-04	L Kuna
Devel	opment Name/Section Sellwood Place 2CDH File #	Star Star
1.	We have No Objections to this Proposal.	
2.	We recommend Denial of this Proposal.	
3.	Specific knowledge as to the exact type of use must be provided before we can comment on this Prop	osal.
4.	Before we can comment concerning individual sewage disposal, we will require more data concerning of: high seasonal ground water bedrock from original grade waste flow characteristics other other 	
5.	This office may require a study to assess the impact of nutrients and pathogens to receiving ground waters.	aters and surface
7 6.	After written approvals from appropriate entities are submitted, we can approve this proposal for:	ater well
7 7.	The following plan(s) must be submitted to and approved by the Idaho Department of Environmental Central sewage I community sewage system I community w sewage dry lines	- ,
7 8.	Infiltration beds for storm water disposal are considered shallow injection wells. If they are not in the ACHD right-of-way, an application and fee per well, vicinity map and construction plans must be submit	City of Boise or ted to CDH.
9.	If restroom or plumbing facilities are to be installed, then a sewage system MUST be installed to meet Ic State Sewage Regulations.	laho
10.	An accessory use application, fee, detailed site plan and floor plans must be submitted to CDH for rev	iew.
11.	Land development application, fee per lot, test holes and full engineering report is required.	
12.	CDH makes no guarantee a septic permit will be issued on the split off lot. A speculative site evaluation recommended.	on is
13.	We will require plans be submitted for a plan review for any: food establishment swimming pools or spas child care cen beverage establishment grocery store 	ter
14.		
	Reviewed By: Row B-Lin Date: 5/24	124
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Shawn Nickel

From: Sent:	Ryan Morgan Thursday, May 16, 2024 4:53 PM
То:	Barbara Norgrove Shawn Nickel; Ryan Field
Cc: Subject:	RE: Agency Transmittal - Sellwood Place Subdivision Final Plat PH 2

These plans and the plat have been approved by me.

Ryan V. Morgan; P.E., CFM City Engineer City of Star P.O. Box 130 Star, ID 83669 208-286-7247 x3002



"The brightest jewel in the Gem State"

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From: Barbara Norgrove <bnorgrove@staridaho.org>

Sent: Monday, May 13, 2024 8:34 AM

To: jboal@adaweb.net; sheriff@adaweb.net; Daniel.Weed@cableone.biz; Terence.Alsup@cableone.biz; Lbadigian@cdhd.idaho.gov; Mreno@cdhd.idaho.gov; Gloria Stokes <drain.dist.2@gmail.com>; GlS@tax.idaho.gov; D3Development.Services@itd.idaho.gov; Ryan Morgan <rmorgan@staridaho.org>; Ryan Morgan <rmorgan@starswd.com>; bryce@sawtoothlaw.com; gtiminsky@midstarfire.org; Melvin.B.Norton@usps.gov; harp.kimberly@westada.org; farmers.union.ditch@gmail.com; ERIC.GRZEBINSKI@mdu.com; planningreview@achdidaho.org; hday@starswd.com; bmoore@adacounty.id.gov; BRO.Admin@deq.idaho.gov; samuel.flores@sparklight.biz; PDickerson@idahopower.com; permits@midstarfire.org; info@pioneerirrigation.com; irrigation.mm.mi@gmail.com; syarrington@adacounty.id.gov; westerninfo@idwr.idaho.gov; gmprdtim@gmail.com; Andy Waldera <andy@sawtoothlaw.com>; brandon.flack@idfg.idaho.gov; Ryan Field <rfield@staridaho.org>; file@idwr.idaho.gov; niki.benyakhlef@itd.idaho.gov; Cheryl.imlach@intgas.com; irr.water.3@gmail.com; Mwallace@achdidaho.org; Richard Girard <rgirard@staridaho.org>; kerry.schmidt@intgas.com; Chris Todd <ctodd@staridaho.org; John Tensen <jtensen@staridaho.org>; gis@compassidaho.org; Vincent.Trimboli@itd.idaho.gov; zsmith@adacounty.id.gov; CalahanH <CalahanH@landproDATA.com>; Brian.Duran@itd.idaho.gov; gmprdclerk@gmail.com