

1 PLANTING NOTES

- Prior to the start of any excavation for the project both on and off the site, the contractor shall notify the utility notification center of Colorado at 1-800-925-1887 and verify that all existing utilities have been located and marked.
- Contractor(s) shall thoroughly familiarize themselves with all construction documents, specifications, and site conditions prior to bidding and prior to construction. Any discrepancies between drawings, specifications, and site conditions shall be reported immediately to the Landscape Designer for clarification and resolution prior to bidding or construction.
- All trees to be located outside of the water and sewer utility easements.
- All dimensions are taken to face of building except where otherwise noted.
- For layout and dimensioning of lots, see engineering drawings.
- Screened images show existing conditions. Where existing conditions lie under or are impinged upon by proposed buildings and/or site elements, the existing condition will be removed, abandoned and/or capped or demolished as required.
- Contractor shall begin maintenance immediately after planting and will continue until final acceptance. The landscape contractor shall guarantee all plant materials for one (1) full year from date of acceptance.
- The landscape contractor shall supply all plant materials in quantities sufficient to complete all plantings shown on this drawing. All plant materials are subject to the approval of the Landscape Designer, at the nursery, and at the site.
- All plant materials shall conform to the guidelines established by the American Association of Nurserymen. All plants to be balled in burlap or containerized, and shall bear the same relationship to finish grade as to original grades before digging.
- Mulch for planted areas to be aged cedar bark, partially decomposed, dark brown in color and free of wood chips thicker than 1/4 inch. Stone mulch for planted areas to be a mixture of native stone, pea gravel, and other varied sizes of indigenous material to be placed in such a way to be random and visually (natural) in appearance.
- Planting soil mix, excavated soil to be thoroughly incorporated with black gold soil conditioner (or equivalent) to be added per manufacturer's recommended rates.
- All areas of the site which have been disturbed and not otherwise developed shall be loamed and seeded with a minimum depth of 6" depth topsoil.
- All plant materials to be under an automatic drip irrigation system to be installed.

2 PLANTING SPECIFICATIONS - GENERAL

SOIL PREPARATION AND PLANTING

PREPARATION - GENERAL

- Lay out individual tree and shrub locations and the areas for multiple plantings. Stake tree locations and outline planting areas before start of planting work. Make minor adjustments as may be required. Landscape Designer or Owners Representative approval required before installation.

PREPARATION OF PLANTING SOIL

- Topsoil (Stockpiled): Clean topsoil of roots, plants, stones, clay lumps, and other extraneous materials harmful or toxic to plant growth.
- Mix Black Gold Soil Conditioner (or approved substitute soil amendments) and fertilizer with topsoil as required based on existing soil conditions. Preparation of the planting soil shall not occur if planting will not follow within a few days. Stockpile covered on-site.
- Pit and Trench Backfill: Mix planting soil prior to backfilling, and stockpile at site.
- Planting Beds: Mix planting soil either prior to planting, or apply on surface of topsoil and mix thoroughly before planting.

PREPARATION OF PLANTING BEDS

- Spread planting soil mixture to minimum depth required to meet lines, grades, and elevations shown, after light rolling and natural settlement. Place approximately 1/2 of total amount of planting soil required. Work into top of loosened sub-grade to create a transition layer, then place remainder of the planting soil.
- Remove 8 inches to 10 inches of soil and replace with prepared planting soil mixture. Backfill for each bed with three parts topsoil and one part Black Gold Soil Conditioner (or approved substitute) thoroughly mixed prior to placing.

EXCAVATION FOR TREES AND SHRUBS

- Excavate pits, beds, and trenches with vertical sides and with bottom of excavation slightly raised at center to provide proper drainage. Loosen hard sub-soil in bottom of excavation.
 - For ball and burlap (B&B) trees, make excavations at least half again as wide as the ball diameter and equal to the ball depth, plus following allowance for setting of ball on a layer of compacted backfill.
 - Allow for 3 inch thick setting layer of planting soil mixture.
 - For container grown stock, excavate as specified for ball and burlap stock, adjusted to size of container width and depth.
- Dispose of subsoil removed from planting excavations. Do not mix with planting soil or use as backfill.
- Fill excavations for trees and shrubs with water and allow water to percolate out prior to planting.
- Backfill pits with three parts topsoil and one part Black Gold Soil Conditioner (or approved substitute) thoroughly mixed prior to placing.
- Place Agriform Tree Fertilizer Tablets (or approved substitute) in planting pit prior to back filling at the following rate: three per each tree, one per each shrub.

PLANTING TREES AND SHRUBS

- Set ball and burlap (B&B) stock on layer of compacted planting soil mixture, plumb and in center of pit or trench with top of ball at same elevation as adjacent finished landscape grades. Remove burlap from sides of balls; retain on bottom. When set, place additional back fill around base and sides of ball, and work each layer to settle backfill and eliminate voids and air pockets. When excavation is approximately 2/3 full, water thoroughly before placing remainder of backfill. Repeat watering until no more is absorbed. Water again after placing final layer of backfill.
- Set container grown stock, as specified, for balled and burlapped stock, except cut cans on 2 sides with an approved can cutter an from plant ball so as not to damage root balls.
- Shut top of backfill to allow for mulching.
- Apply anti-desiccant, using power spray, to provide an adequate film over trunks, branches, stems, twigs and foliage.
 - If deciduous trees or shrubs are moved when in full-leaf, spray with anti-desiccant at nursery before moving and spray again 2 weeks after planting.
- Remove and replace excessively pruned or disfigured stock resulting from improper pruning.
- Wrap tree trunks of 2 inches caliper and larger, start at ground and cover trunk to height of first branches and securely attach. Inspect tree trunks for injury, improper pruning and insect infestation and take corrective measures before wrapping.
- Guy and stake trees immediately after planting, as indicated.

3 SAMPLE PLANT LIST

DECIDUOUS & EVERGREEN TREES				
LABEL	QUANTITY	COMMON NAME	SCIENTIFIC NAME	SIZE
ASP	00	Quaking Aspen	Populus tremuloides	1.5" - 3.5" cal.
NAH	00	Northern Acclaim Honeylocust	Aster sp. 'Northern Acclaim'	2.0" - 2.5" cal.
PFC	00	Prairie Fire Crabapple	Malus 'Prairie Fire'	2.0" - 2.5" cal.
RBC	00	Red Baron Crabapple	Malus 'Red Baron'	2.0" - 2.5" cal.
SSC	00	Spring Snow Crabapple	Malus 'Spring Snow'	2.0" - 2.5" cal.

EVERGREEN SHRUBS				
LABEL	QUANTITY	COMMON NAME	SCIENTIFIC NAME	SIZE
GLB	00	Globe Spruce	Picea pungens 'Glaucus Globosa'	#7 Pot
MUG	00	Mugo Pine	Pinus mugo 'Stomound'	#7 Pot
BCJ	00	Blue Chip Juniper	Juniperus horizontalis 'Blue Chip'	#5 Pot
BUJ	00	Buffalo Juniper	Juniperus sabina 'Buffalo'	#5 Pot

DECIDUOUS SHRUBS				
LABEL	QUANTITY	COMMON NAME	SCIENTIFIC NAME	SIZE
SER	00	Saskatoon Serviceberry	Aamelanchier alnifolia	#7 Pot
RTD	00	Redwing Dogwood	Cornus stolonifera	#5 Pot
DBL	00	Diablo Ninebark	Physocarpus opulifolius 'Moria'	#5 Pot
YPT	00	Yellow Potentilla	Potentilla fruticosa	#5 Pot
PKP	00	Pink Potentilla	Potentilla fruticosa 'Pink beauty'	#5 Pot
ARH	00	Arnold's Red Honey Suckle	Lonicera involucrata 'Arnold's Red'	#5 Pot
GPI	00	Goldflame Spirea	Ribes aurum	#5 Pot
ROS	00	Native Pink Shrub Rose	Rosa woodsii	#5 Pot
LIL	00	Common Lilac	Syringa vulgaris	#5 Pot

PERENNIALS				
LABEL	QUANTITY	COMMON NAME	SCIENTIFIC NAME	SIZE
COL	00	Rocky Mountain Columbine	Aquilegia canadensis	#1 Pot
AST	00	Show Daisy	Aster alpinus 'goldfin'	#1 Pot
COR	00	Lance-leaf Coreopsis	Coreopsis lanceolata	#1 Pot
DIA	00	Giant Pink Dianthus	Dianthus spp.	#1 Pot
ECP	00	Purple Coneflower	Echinacea purpurea	#1 Pot
GER	00	Cranesbill Geranium	Geranium spp.	#1 Pot
DAY	00	Rocky Mountain Summer Daylily	Hemerocallis 'Rocky Mountain Summer'	#1 Pot
WBF	00	Western Blue Flag	Iris missouriensis	#1 Pot
LUP	00	Blue Lupine	Lupinus 'the governor'	#1 Pot
MON	00	Red Bee-Balm	Monarda 'scarlet red'	#1 Pot
POP	00	Oriental Poppy	Papaver orientale	#1 Pot
RMP	00	Rocky Mountain Penstemon	Penstemon strictus	#1 Pot
RUD	00	Black-eyed Susan	Rudbeckia fulgida 'goldstrut'	#1 Pot

ORNAMENTAL GRASSES				
LABEL	QUANTITY	COMMON NAME	SCIENTIFIC NAME	SIZE
KFG	00	Karl Foerster Feather Reed Grass	Calamagrostis x acutiflora 'Karl Foerster'	#1 Pot
BGG	00	Blue Cat Grass	Helictotrichon sempervirens	#1 Pot

GROUNDCOVERS				
LABEL	QUANTITY	COMMON NAME	SCIENTIFIC NAME	SIZE
SWD	00	Sweet Woodruff	Galium odoratum	Flat - F15
BCP	00	Blue Creeping Phlox	Phlox subulata 'emerald blue'	Flat - F15
PPT	00	Creeping Yellow Potentilla	Potentilla reptans	Flat - F15
SAP	00	Rock Spawwort	Saponaria ocyroides	Flat - F15
GMS	00	Goldstone Starwisp	Sedum acre evergreen	Flat - F15
SED	00	Dragon's Blood Sedum	Sedum 'Dragon's Blood'	Flat - F15
VER	00	Creeping Speedwell	Veronica reptans	Flat - F15
VIN	00	Parthenociss	Vitis Minor	Flat - F15

4 SITE PLAN LEGEND

---	PROPERTY BOUNDARY	---	PROPOSED EDGE OF CONCRETE DECK
---	ADJACENT PROPERTY BOUNDARY	---	PROPOSED BUILDING
---	EXISTING EASEMENT	---	OVERHANG
---	EXISTING SETBACK	---	PROPOSED POND
---	EXISTING EDGE OF ASPHALT	---	SIDEWALK/BOARDWALK
---	PROPOSED EDGE OF ASPHALT	---	PERIMETER DRAIN
---	EXISTING 2 FT CONTOUR	---	WALL
---	EXISTING 10 FT CONTOUR	---	VEGETATION OUTLINE
---	PROPOSED 2 FT CONTOUR	---	ASPHALT
---	PROPOSED 10 FT CONTOUR	---	CONCRETE
---	EXISTING EDGE OF GRAVEL	---	GRAVEL
---	CENTER LINE OF DITCH	---	ROCK/RIP RAP
---	EXISTING FENCE	---	
---	PHASE LINE	---	

5 IRRIGATION SPECIFICATIONS - GENERAL

IRRIGATION SYSTEM DESIGN GUIDELINES

- All irrigation systems shall be designed to avoid runoff onto hardscape from low head drainage, overspray and other similar conditions where water flows onto adjacent property, non-irrigated areas, walks, roadways or structures.
- The irrigation system shall be automatic, constructed to discourage vandalism and simple to maintain.
- All equipment shall be of proven design with local service available.
- Control valves should be rated at 200 PSI.
- Visible sprinklers adjacent to hardscape shall be of pop-up design.
- All heads should have a minimum number of watering pieces with an extended life cycle.
- Lawn and shrub spray heads shall be set back from hardscape a minimum of 18 inches. Rotor type heads shall be set back a minimum of 4 feet from hardscape.
- Design spacing and rotor head stations with consideration for worst wind conditions. Close spacing and low-angle nozzles are required in high and frequent wind areas.
- Spacing of sprinkler heads shall not exceed manufacturer's maximum recommendations for proper coverage.
- Only irrigation heads with matched precipitation rates shall be used on the same valve.
- Valve crouching shall be designed to be consistent with hydrozones.
- Sprinklers, drippers, valves, etc., must be operated within manufacturer's specifications.
- The use of drip or pressure compensating bubblers is encouraged for all shrubs and trees. Small, narrow and irregularly shaped or sloping areas shall be irrigated with drip, micro-spray or pressure-compensating bubbler heads.
- Trees in turf areas shall be on a separate station to provide proper deep watering.

DRIP IRRIGATION DESIGN GUIDELINES

- The drip system must be sized for mature-size plants.
- All drip valves may be operated at any one time during an irrigation cycle provided gpm does not exceed supply.
- Distribution tubing (microtubing) shall be buried no more than 6 inches below grade. The end of 1/2" distribution tube must be secured by a stake. The maximum length of microtubing must be specified on the plan to be 10 feet or less.
- All proposed drip emitters shall match the gallons per day per plant according to plant size and plant type.

SPECIFICATIONS FOR IRRIGATION EFFICIENCY

Irrigation efficiencies are expected from well-designed and maintained systems. The following are required:

- High flow check valves shall be installed in or under all heads where damage could occur to property due to flooding, unless controllers with flow sensor capabilities are specified that can automatically shut off individual control valves when excess flow is detected.
- Pressure compensating emitters/devices shall be specified on all spray heads to reduce radius as needed to prevent overthru onto hardscape and/or to control high pressure emitters.
- Soil moisture sensing systems for turf grass hydrozones shall be used. The moisture sensing system shall provide at least one sensor location in the turf grass.
- Controller systems with the capabilities of automatically making daily schedule adjustments according to plant water needs, derived from weather sensing and recording equipment on or near the site are recommended and may be substituted for a moisture sensing system.
- If a soil moisture sensing system is not used and the controller cannot automatically make daily schedule adjustments from local data, then provide an irrigation schedule for all each of the following conditions:
 - Plant establishment period.
 - Established landscaping.
 - Temporarily irrigated areas.
- Schedules shall include: irrigation run times per cycle, cycles per day, and days per week (month) for each plant hydrozone and application rate. Irrigating shall be scheduled for the cooler time of each day to avoid irrigating during periods of strong winds and high temperatures, with high evaporation loss.
- Electronic multi-program controllers shall be specified where there is a combination of different hydrozones or when using different types of irrigation equipment.

6 PLANT LEGEND

	Proposed Deciduous Trees (15 Total)
	Populus tremuloides
	Size: 2.0" minimum caliper (Clumps and Single Stem)
	Sod, and/or Native Grasses (as labeled)
	Proposed Ornamental Trees (16 Total)
	Flowering Crabapple-Malus hybrids
	Size: 2.5" Minimum Caliper
	Native and cultivated evergreen shrubs (30 Total)
	Juniperus, Picea, Pinus spp.
	Size: #5 Container Minimum
	Native and cultivated deciduous shrubs (44 Total)
	Prunus, Cornus, Rosa, etc.
	Size: #5 Container Minimum
	Perennials (336 Total)
	Varieties vary
	Proposed Evergreen Trees (24 Total)
	Picea pungens, Pinus ponderosa, etc.
	Heights Vary (See Worksheet)

7 GRASS SEED MIXTURES

TRADE OR INDUSTRY NAME:	SEED COMMON NAME	PERCENT OF MIX	COMMENTS
TRANSITION TURF MIX	Smooth Brome, VNS	40%	Broadcast Seeding Rate: 1-2 lbs. per 1,000 SF
	Perennial Ryegrass, VNS	25%	
	Tall Fescue, Turf Type, VNS	25%	
	Canada Bluegrass, VNS	10%	
LOW GROW HIGH ALTITUDE	Crested Wheatgrass, Ephraim	30%	Broadcast Seeding Rate: 30-35 lbs. per Acre
	Perennial Ryegrass, VNS	25%	
	Glaucous Fescue, VNS	15%	
	Chewing Fescue, Shadow II	15%	
MOUNTAIN MEADOW MIX	Winter Rye (cereal grain)	20%	Broadcast Seeding Rate: 40-60 lbs. per Acre
	Forage Perennial Ryegrass, VNS	20%	
	Mountain Brome, Bromar	15%	
	Timothy, Climax	15%	
ALL-BLUE KENTUCKY BLUEGRASS	Forage Kentucky Bluegrass, VNS	14%	Broadcast Seeding Rate: 3-5 lbs. per 1,000 SF
	Orchardgrass, Potomac	10%	
	Alfalfa Clover	01%	
	Kentucky Bluegrass, Jackpot	20%	
NOTE:	Kentucky Bluegrass, Milagro	20%	Application rates per manufacturers specifications. Accepted methods of application include: Broadcast with Pemi Mulch, and hydroseeding.
	Kentucky Bluegrass, Blue Devil	20%	
	Kentucky Bluegrass, Mercury	20%	
	Kentucky Bluegrass, Rockstar	20%	

8 IRRIGATION NOTES

- All plant material shown will be controlled by an automatic irrigation system to be designed. The irrigation system shall be designed using common industry practices and principals. The system shall be installed in such a manner as to maintain efficiency and performance. The existing conditions of the site will determine the ultimate design and layout of the irrigation system.
- At the request of the owner, an as-built plan will be required for submission at the conclusion of the project. All field changes will be recorded, and updated as necessary.
- Valve box locations are not to be installed in sod areas whenever possible. Take advantage of planting beds, and native turf areas outside the fence for potential valve box locations.
- Provide mainline isolation wherever possible through the use of schedule 40 pvc ball valves (to be sized as necessary).
- Multiple Points-of-Connection to be provided for providing irrigation water for the system. Locations have not been determined at this time. Locations to be designated prior to construction. Site plumber to provide 1-1/2" copper (minimum) extending 12" from the foundation wall, a minimum of 10" below grade. A fitting should be provided for conversion to PVC. When not located in building mechanical rooms, remote locations may be provided.
- Controller locations have not been determined at this time. A 110v dedicated circuit will be required as a power source for the controllers. Locations to be specified prior to installation. Mounting and connection of 110v power to controller will be required.



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(970)-871-6772
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INT	AB	REVISIONS	DATE	No.
			05-29-25	01

FUTURE EXPANSION PARCEL
RIVERFRONT PARK FILING NO.2
1920 Bridge Lane
Steamboat Springs, CO 80487

Horizontal Scale
1" = 40'

Contour Interval = 2 ft
DATE: 12/18/2024
JOB #: 2349-002
DRAWN BY: AAB
DESIGN BY:
REVIEW BY:

LANDSCAPE MASTER PLAN

DRAWING:
SHEET #

L1

	PROPERTY BOUNDARY		EXISTING FENCE
	ADJACENT PROPERTY BOUNDARY		PROPOSED EDGE OF CONCRETE DECK
	EXISTING EASEMENT		PROPOSED BUILDING OVERHANG
	EXISTING SETBACK		PROPOSED DETENTION BASIN
	EXISTING EDGE OF ASPHALT		SIDEWALK/BOARDWALK
	PROPOSED EDGE OF ASPHALT		PERIMETER DRAIN
	EXISTING 2 FT CONTOUR		WALL
	EXISTING 10 FT CONTOUR		VEGETATION OUTLINE
	PROPOSED 2 FT CONTOUR		ASPHALT
	PROPOSED 10 FT CONTOUR		CONCRETE
	EXISTING EDGE OF GRAVEL		GRAVEL
	CENTER LINE OF DITCH		ROCK/RIP RAP
	EXISTING WATER LINE		INTERIOR LANDSCAPE AREA
	EX CURB ST. GATE VALVE, FIRE HYDRANT		INTERIOR PARKING LANDSCAPE AREA
	PROPOSED WATER SERVICE LINE		
	PR CURB ST. GATE VALVE, FIRE HYDRANT		
	THURST BULK		
	EXISTING SEWER LINE		
	EXISTING MANHOLE AND CLEANOUTS		
	PROPOSED SEWER LINE		
	PROPOSED MANHOLE AND CLEANOUTS		
	EXISTING ELECTRICAL		
	EXISTING TELEPHONE		
	UTILITY PEDESTALS		
	POWER POLE		
	GAS		
	STORM INLET		
	PR CULVERT W/ FLARED END SECTIONS		
	EX CULVERT W/ FLARED END SECTIONS		

Project Name:	Bridge Lane Realty LLC 1940 Bridge Lane Steamboat Springs, CO 80477
Submission Date:	01-13-2025
Applicant:	Steamboat Springs, LLC 1527 South Crest Road Spartan, WA 99203-3563
Project Zoning:	Industrial (CS & I)
Project Land Use:	Mixed-Use
Landscape Requirements:	INTERIOR PARKING LOT LANDSCAPING AREA: 200 sf per 9 Parking Spaces FRONTAGE LANDSCAPE AREA: 1 tree per 200 Square Feet INTERIOR LANDSCAPE AREA: 1 tree per 500 Square Feet
Entry Corridor Overlay Zone:	Yes ☐ No ☒

INTERIOR PARKING LOT LANDSCAPE AREA CALCULATIONS: 200 sf per 6 Parking Spaces Required

PLANT DISTRIBUTION CALCULATIONS:

NEW PARKING SPACES (required per current building and development codes)

$(58.91 / 6.45 \times 200) = 1,289$ sf of Interior Parking Landscape Area Required (2,780 of provided)

EXISTING PARKING SPACES (utilized to meet building code requirements as approved)

$(0 / 9) \times 60 \times (200) = 0$ sf of Interior Parking Landscape Area Required

0 of Total Required (00 of provided)

DISTRIBUTION OF PLANT MATERIAL:

Deciduous Trees Required: 1 per 200 sf (minimum) = 07 each (2.30' Caliper) - 07 TOTAL PROVIDED

Shrubs Required: 4 per 200 sf (minimum) = 28 each (6" Pot) - 26 TOTAL PROVIDED

LANDSCAPE FRONTAGE AREA CALCULATIONS: 1 Planting per 400 sf of Landscape Frontage Area Required

213 sf / 400 = _____ 1 Plantings
Square Feet Calculated

PLANT DISTRIBUTION CALCULATIONS: 01 Total Plantings Required as Calculated Above

Existing Tree Preservation Credits = 01

Distribution of 02 Total Plantings Required per the City of Steamboat Springs Community Development Code

10% Evergreen Trees (10'*)	00	NOTE: 01 REQUIRED PLANTING WAS CALCULATED FOR THE RIVERFRONT
10% Evergreen Trees (8'-9')	00	PARK DEVELOPMENT APPLICATION. AN EXISTING TREE PRESERVATION
10% Evergreen Trees (6'-7')	00	CREDIT HAS BEEN APPLIED FOR THE REQUIRED PLANTING.
20% Deciduous Trees (2.50")	00	
15% Ornamental Trees (2.50")	00	
15% Shrubs (#5 Container)	00	
00 (X 3 Each) = 00		
00 Calculated Plantings per Minimum Percentages Required		
+ 00 Additional Plantings Provided		
00 Deciduous Trees		
00 Ornamental Trees		
00 Plantings (X3 Shrubs Each) = 00 Shrubs		
= 00 Total Plantings Provided		

INTERIOR LANDSCAPE AREA CALCULATIONS: 1 Planting per 500 of Interior Landscape Area Required

$\frac{49,156 \text{ sf} / 500}{\text{Square Feet Calculated}} = 99 \text{ Plantings}$

PLANT DISTRIBUTION CALCULATIONS: 99 Total Plantings Required as Calculated Above

Existing Tree Preservation Credits = 35

Distribution of 64 Total Plantings Required

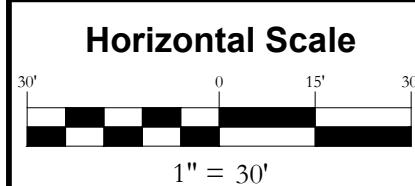
10% Evergreen Trees (10%)	per the City of Steamboat Springs Community Development Code
10% Evergreen Trees (9-9')	07 NOTE: 35 existing tree preservation credits have been applied to the calculation
10% Evergreen Trees (8-9')	07 of the 64 total plantings required, for a total of 99 plantings.
10% Evergreen Trees (8-9')	
20% Deciduous Trees (2.50")	10
15% Ornamental Trees (2.50")	14
15% Shrubs (#5 Container)	14
	14 x 3 Each = 42
	62 Calculated Plantings per Minimum Percentages Required
	+ 01 Additional Plantings Provided
	00 Deciduous Trees
	00 Ornamental Trees
	02 Plantings (x3 Shrubs Each) = 06 Shrubs
	= 64 Total Plantings Provided



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No.	DATE	REVISIONS REVISED PER TAC COMMENTS	INT
01	05-29-25	AB	-
			-
			-
			-
			-

**FUTURE EXPANSION PARCEL
RIVERFRONT PARK FILING NO.2**
1920 Bridge Lane
Steamboat Springs, CO 80487



Contour Interval = 2 ft

DATE: 12/18/2024
JOB #: 2349-002
DRAWN BY: AAB
DESIGN BY:
REVIEW BY:
IF THIS DRAWING IS PRESENTED IN A FORMAT OTHER THAN 24" X 36", THE GRAPHIC SCALE SHOULD BE UTILIZED.

DRAWING:

**LANDSCAPE AREA
DELINEATION
PLAN**

SHEET #

L2