TOWN OF JOHNSTOWN, COLORADO RESOLUTION NO. 2024-30

APPROVING THE FINAL PLAT AND FINAL DEVELOPMENT PLAN FOR THE GRANARY FILING THREE, BEING A SUBDIVISION OF TRACT A, OUTLOTS I, J, K AND L, THE GRANARY FILING ONE RECORDED AT RECEPTION NO. 4827067, LOT B, RECORDED EXEMPTION NO. 1059-7-3-RE-135 RECORDED AT RECEPTION NO. 16309 AND LOT B, RECORDED EXEMPTION NO. 1059-7-3-RE3403 RECORDED AT RECEPTION NO. 3011360 IN THE WELD COUNTY CLERK AND RECORDERS OFFICE, LOCATED IN PART OF THE SOUTH HALF OF SECTION 7, TOWNSHIP 4 NORTH, RANGE 67 W. OF THE 6TH P.M., TOWN OF JOHNSTOWN, COUNTY OF WELD, STATE OF COLORADO, CONSISTING OF APPROXIMATELY 184.539 ACRES

WHEREAS, the Town of Johnstown, Colorado (the "Town") is a Colorado home rule municipality, duly organized and existing under the laws of the State of Colorado and the Town's Home Rule Charter; and

WHEREAS, Town Council is vested with authority to administer the affairs of the Town; and

WHEREAS, Hartford Investments, LLC, a Colorado limited liability company, submitted an application to the Town for approval of a Final Plat and Final Development Plan for The Granary Filing Three, a Subdivision of Tract A, Outlots I, J, K and L, the Granary Filing One Recorded at Reception No. 4827067, Lot B, Recorded Exemption No. 1059-7-3-RE-135 recorded at Reception No. 16309 and Lot B, Recorded Exemption No. 1059-7-3-RE3403 recorded at Reception No. 3011360 in the Weld County Clerk and Recorders office, located in Part of the South Half of Section 7, Township 4 North, Range 67 W. of the 6th P.M., Town of Johnstown, County of Weld, State of Colorado, consisting of approximately 184.539 acres; and

WHEREAS, on May 17, 2021, the Town Council conducted a public hearing and, pursuant to Resolution No. 2021-14, approved the Preliminary Plat and Preliminary Development Plan for The Granary Subdivision, with conditions, which conditions have been satisfied; and

WHEREAS, on July 1, 2024, the Town Council held a public hearing concerning approval of the Final Plat and Final Development Plan for The Granary Filing Three and, after reviewing the file and conducting such hearing, found that the Final Plat and Final Development Plan for The Granary Filing Three are substantially consistent with the Preliminary Plat and Preliminary Development Plan for The Granary Subdivision and the Town's Comprehensive Plan and meet the requirements contained in the Johnstown Municipal Code and the Town's regulations; and

WHEREAS, based on the foregoing, the Town Council desires to approve the Final Plat and Final Development Plan for The Granary Filing Three.

NOW, THEREFORE, BE IT RESOLVED BY THE TOWN COUNCIL OF THE TOWN OF JOHNSTOWN, COLORADO, THAT:

<u>Section 1. Final Plat Approval</u>: The Final Plat for The Granary Filing Three, a Subdivision of Tract A, Outlots I, J, K and L, the Granary Filing One Recorded at Reception No.

4827067, Lot B, Recorded Exemption No. 1059-7-3-RE-135 recorded at Reception No. 16309 and Lot B, Recorded Exemption No. 1059-7-3-RE3403 recorded at Reception No. 3011360 in the Weld County Clerk and Recorders office, located in Part of the South Half of Section 7, Township 4 North, Range 67 W. of the 6th P.M., Town of Johnstown, County of Weld, State of Colorado, consisting of approximately 184.539 acres, attached hereto and incorporated herein by reference as Exhibit A, is hereby approved.

<u>Section 2. Final Development Plan Approval</u>: The Final Development Plan for The Granary Filing Three, attached hereto and incorporated herein by reference as <u>Exhibit B</u>, is hereby approved.

<u>Section 3 Recording</u>: The Town Clerk is hereby directed to obtain the appropriate signatures for the Final Plat for The Granary Filing Three and have it properly recorded at the Office of the Weld County Clerk and Recorder.

PASSED, SIGNED, APPROVED, AND ADOPTED THIS _____ day of July, 2024.

ATTEST: TOWN OF JOHNSTOWN, COLORADO

By: _____ By: ____ Michael P. Duncan, Mayor

Exhibit A

TRACT A, OUTLOTS I, J, K AND L, THE GRANARY FILING ONE RECORDED AT RECEPTION NO. 4827067, LOT B, RECORDED EXEMPTION NO. 1059-7-3-RE-135 RECORDED AT RECEPTION NO. 16309 AND LOT B, RECORDED EXEMPTION NO. 1059-7-3-RE3403 RECORDED AT RECEPTION NO. 3011360 ALL IN THE WELD COUNTY CLERK AND RECORDERS OFFICE, LOCATED IN PART OF THE SOUTH HALF OF SECTION 7, T. 4 N., R. 67 W. OF THE 6TH P.M., TOWN OF JOHNSTOWN, COUNTY OF WELD, STATE OF COLORADO.

THE GRANARY FILING THREE AND FILING FOUR

PART OF THE SOUTHEAST QUARTER OF SECTION 7, T 4 N., R. 67 W. OF THE 6TH P.M., COUNTY OF WELD, STATE OF COLORADO

FINAL DEVELOPMENT PLAN

SHEET INDEX

Owner/Applicant

-AND SUMMARY Existing zoning: PUD-R

Hartrord Acquisitions 4801 Goodman Rd HARTFORD Timnath, CO 80547

russell+ **Planner**

SSE | + 506 S College Ave, Unit A **MIS** Fort Collins, CO 80524 970.484.8855 Russell + Mills Studios

Civil Engineer

Galloway

5265 Ronald Reagan Blvd. Johnstown, CO 80534 970.800.3300 Galloway Suite 210

Traffic Engineer

PO Box 1164 Fort Collins, Co 80522 Rollins Consult, LLC

970.213.2393

RELATIONSHIP TO TOWN CODE & DEVELOPMENT STANDARDS

or Integrations of this PUD shall preval and govern development to the extern permitted by the Town of Johnstown municipal code. Where standards cleaks and applications of the PUD forfulfine, preliminary, or find development plans) do not clearly address a specific subject on assisting the Johnstown Municipal Code and other standards, regulations. and guidelines shall be used. All proposed development is subject to

GENERAL NOTES

- A metro district shall be established to provide for common area maintenance and financing of the public ompovements. The site does not combin any known endangered species. The site does not combin any known endangered species. We acreae elogical or historic areas have been identified on the site. No floodplains, wellands, or geologic hazards have been identified.

 - or mapped on the site

LEGAL DESCRIPTION

100.00%

8.63% 9.728

NUMBER OF LOTS

AREA (SF) AREA ACRES AREA ACRES

AREA (SF)

TRACTS TOTAL STREET RIGHT OF MAY (ALL PUBLIC ROADWAYS)

ROADWAY RIGHT-OF-WAY SINGLE FAMILY LOTS

SINCLE FAMILY LOTS

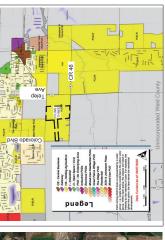
TOTAL AREA

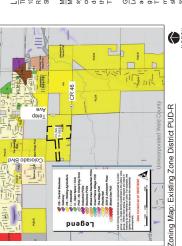
5,910,741 781,406 693,788 APPROVALS
THIS PLAT. TOE KNOWN AS THE GRANARY, IS APPROVED AND ACCEPTED BY THE TOWN OF JOHNSTOWN,
THIS PLAT, TOE KNOWN AS THE GRANARY, IS APPROVED AND FICEFIED BY THE TOWN OF JOHNSTOWN,
BY RESOLUTION NUMBER
THE TOWN COUNCIL OF THE TOWN OF JOHNSTOWN, COLORADO HELD ON THE
DAY OF ATTEST: BY: MAYOR

TOWN CLERK

画

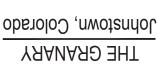






MAINTENANCE NOTE:
Maintenance access shall be provided to all storm of aniage facilities to assure continuous operational capability of the system. The property Owner shall be responsible for the maintenance of all drainage facilities including inlets, pipes, culverts, channels, ditches, hydraulic structures, and detention basins located on their land unless modified by the development agreement Should the Owner fall to adequately maintain said facilities, the Town of Johnstown shall have the right to enter said land for the purposes of operations and maintenance. All such maintenance costs incurred by the Town will be assessed to the property Owner.

GENERAL OVERLOT DRANMAGE NOTE:
Loss and Treats as a platted may be required to convey surface drainage from other lots and tracts in this filling, in Loss and Treats as a platted may be requirements and the approved drainage plan for this filling. No alterations to the consordance with Town of Johnstown requirements and the approved drainage plan for the filling. No alterations to the Town of Johnstown and racted may be used that would exign the approved drainage ways or drainage systems in said lots and fracts shall be maintained by the foll or tract owner. Should the owner fail to adequately maintain said facilities, the Town of Johnstown shall have the right to enter said fault for the purposes or operations and maintenance of the charange ways or drainage systems. All such maintenance costs incurred by the Town will be assessed to the proposer owner.





Site Plan
Site Enlargement Plan - Central Pool Area
Site Enlargement Plan - Central Playground
Site Details

PEDESTRIAN ACCESS, UTILITY AND DRAINAGE EASEMENT, OPEN SPACE PEDESTRIAN ACCESS, UTLITY AND DRAINAGE EASEMENT, OPEN SPACE

> METRO DISTRICT METRO DISTRICT

NETRO DISTRICT

METRO DISTRICT METRO DISTRICT METRO DISTRICT

2.583 0.153 0.230

12,537

1/9'9 8,080 6,655

10,040

AREA (SF)

OUTLOTS

LAND USE SUMMARY THE GRANARY FILING THREE

MAINTENANCE

Schedule and Notes



Enlargement Plan - Central Pool Area Enlargement Plan - Central Playground Enlargement Plan - Entrance Details

encing Fencing plan Fencing Details Parking Lot Photometric Plan

8.12%

METRO DISTRICT **METRO DISTRICT**

METRO DISTRICT METRO DISTRICT METRO DISTRICT

5.498 2.702

239,472 117,711 WETRO DISTRICT

METRO DISTRICT

OUTLOTS TOTAL

TRACT

1.544 1.702

87.268 4,129

WETRO DISTRICT **NETRO DISTRICT NETRO DISTRICT**

METRO DISTRICT METRO DISTRICT FUTURE DEVELOPMENT FUTURE DEVELOPMENT FUTURE DEVELOPMENT

METRO DISTRICT

DEVELOPER DEVELOPER

METRO DISTRICT WETRO DISTRICT

> 16.703 135.692 17.939

2,652,919

Building Elevations Building Elevations





FILING THREE

FILING FOUR

Date: 04.09.2024 Checked By: Drawn By:

Sheet Name

COVER Sheet

G001

THE GRANARY FILING THREE AND FILING FOUR

FINAL DEVELOPMENT PLAN

PART OF THE SOUTHEAST QUARTER OF SECTION 7, T 4 N., R. 67 W. OF THE 6TH P.M., COUNTY OF WELD, STATE OF COLORADO

Johnstown, Colorado

YAANAAD 3HT

DESIGN GUIDELINES

PART 1 - INTRODUCTION

1.1 STATEMENT OF INTENT

BUILDING DESIGN STANDARDS The Granary Filing Three is a corm

- Descriptory for the properties of the sealable with it to development by one floodplanky in any comprise more than 2% of all knows. These can be not married to meet the blown equal policy of the properties of the pr

- Metable disconsistential control and contr

 - systems.

 6. Garages:
 a. The dwelling units on a block face shall have recessed garages that are a min

 - nee-car gragues, if proposed, shall be:

 1. Thrid pange shall be recessed by at least two feet from the two-car gange plane; or,

 ii. Separated by a two-food width masconry column from the two-car gange.

 iii. Thorse configuration

PARSE AND OPEN SEALC.

A tage protect of VO will be open space with a rebust character and is spein for more passive recention. The relating data and deterrior port areas will be tage protected as a comparable to the comparable

LANDSCAPESTANDARDS
The design/ment of the THE GRANARY PLD is to create a planned community that codebrates the surrounding plains ecosystem Vater conservation through appropriate fandscaping techniques and plant species selection will be emphasis for the project.

Emy Pahri Treatment Emy point win Per HE GARANKY PUD from the east, south and west will be emphasized with more denselandscape and sons shall order as vasuel back dot and entry point defention. Achilectual dements such as monument signage, large mock displays etc. will be ultitacted for the delse plans of access.

Open Space I Batter Verd Treatment companying the properties of the Companying of th

Modified Residential Collector Street Treatment. The Beams with Statedoropy tere at 45 co. Sale be boated along modified residential collector streets. Trees shall be a minimum afformal serie Lights. The Beams shall be trought bloams spocked thruggers and secons species.

Single-Family Residential LG Trastment
and the third by the biblished discount of the public at the biblished discounter. Design shall be in
accordance with the coverains of the community. One (1) the per lot shall be required in the form yord, WAC) have shall be
accordance with the coverains of the community. One (1) the per lot shall be required in the form yord, was of the counter of the coverains of the cov

Control Dey Treatment
The Control Dey Control and actively node area that control mighted but sees for field receiption and shocknick
The Control Dey Control and active the control and the Control and the Control and active the control and proper active the Control and active the control and the Control and Control a

Destination of Transmiss appropriate for non-most conditions shall be allosed within obsertion and water channel Neter each for transmission to permitted within these area. Struck and trees doing the oughs shall be unitioned at areas, but myster for the and one areas. The areas of the are

RRIGATION

Reset with the registron frought he native seed open ease for a threedly year establishment period, depanding on
spirite and congride. At make seed eases will have rigation with the cooption of the bedomes of the deletion proofs. All
spirite and congrides. At make seed eases will have rigation with the cooption of the bedomes to provide the seed of the cooption of of the

15' Habitable Living Area / 20' to Garage 5' to interior lot line / 15' to R.O.W. 15'

HARTFORD

H O M E

SETBACK ENCROACHMENTS
Porches may extend into setback area up to 3'
Window wells may extend into setback area up to 3'
Roof overhangs may extend into setback area up to 3'

MAXINUM BUILDING HEIGHT The maximum building height is 35 feat (midpoint of highest ildge and eave)

PORCHES
Minimum porch depth to be 6'
Minimum porch area to be 48 SF

FENCING. Fencing shall be located as per Fence Type Location Dagram. These fencing shall be provided as per Sed yard Fencing shall terminate a minimum of 5 behind front elevation of house.

SIGNACE
SIGNATION TO A THE SIGNATION OF THE SIGNATION OF

STORAGE

304s, campers, and trailer vehicles shall only be permitted to be stored within completely dose specifically designated for such storage, provided such areas are behind building setback lines.

- POOL

 1. These shill be during child connected between the series rights and any class from the selecting pool of recondition series. These shill be during child child



FILING THREE FILING FOUR FDP

Drawn By: S⊥ Date: 04.09.2024

Checked By: R Sheet Name **DESIGN GUIDELINES** Sheet

G002





Date: 04.09.2024

Drawn By: St.

Checked By: CR

Sheet Name
LOT AND STREET
TYPICALS

eet LS100





FDP FILING THREE and FILING FOUR Date: 04.09.2024

Checked By: Sheet Name

Drawn By:

SITE PLAN





Date: 04.09.2024 Checked By: Drawn By:

SITE PLAN Sheet Name





FDP FILING THREE and FILING FOUR Date: 04.09.2024

Checked By: Drawn By:

Sheet Name

SITE PLAN

LS103

Sheet





Date: 04.09.2024

Drawn By: St.

Checked By: CR

Sheet Name SITE PLAN



HARTFORD

Johnstown, Colorado

YAANAAƏ ƏHT

FILING THREE FILING FOUR

Checked By: on Drawn By: ₃∟ Date: 04.09.2024

SITE ENLARGEMENT PLAN - CENTRAL POOL AREA Sheet Name





FDP
FILING THREE
and
FILING FOUR
Date: 0409 2224
Drawn By: 82

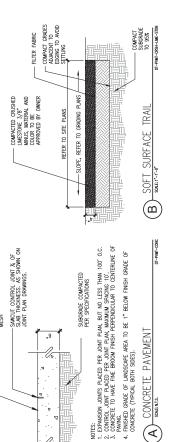
Checked By: GR Sheet Name SITE ENLARGEMENT PLAN - CENTRAL PLAYGROUND

THE GRANARY FILING THREE AND FILING FOUR

FINAL DEVELOPMENT PLAN

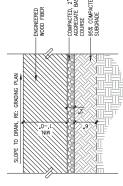
PART OF THE SOUTHEAST QUARTER OF SECTION 7, T 4 N., R, 67 W. OF THE 6TH P.M., COUNTY OF WELD, STATE OF COLORADO

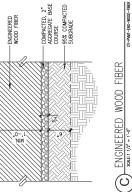
CONCRETE PAVEMENT WITH FIBER MESH SAWCUT CONTROL JOINT 1/4 OF SLAB THICKNESS. AS SHOWN ON JOINT PLAN DRAWINGS.

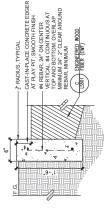


SUBGRADE COMPACTED PER SPECIFICATIONS

CONCRETE PAVEMENT







Johnstown, Colorado

THE GRANARY

NOTES:

1. SANO CAT EDGER.

1. SANO CAT CONTROLOUR'S EQUALLY SPACED AT 8 MINIMUM, 10 MAXIMUM
AND CONTINUE DOWN ENTIRE FACE OF EDGER.
2. EXPANSION JOINT'S EQUALLY SPACED AT 80° MINIMUM, 100° MAXIMUM
3. REFER TO SPECIFICATIONS FOR ALL MATERIALS CALLED OUT IN DETAIL.

HARTFORD

H O M

PLAYGROUND EDGER



PUSSE THE SECOND SECOND



COMPANY: DERO OR EQUAL, EQUAL SHALL HAVE SAME BIKE OPPONY: CONTROL WING PACK
TIEM NUMBER: RRHH (87" – 9 BIKE CAPACITY)
MOINTS: TREATE BLOCK
MOINTS: TREATE BLOCK
MOINTS: TREATE BLOCK
MOINTS: TREATE CAPACITY
MINISTEL PER MANUFACTURER SPECIFICATIONS.

—MULTI-FLOW VERTICAL DRAIN SYSTEM OR APPROVED EQUAL. INSTALL PER MANUFACTURER'S RECOMMENDATIONS

UNDISTURBED SUBGRADE

00000

COMPACTED SUBGRADE

-COMPACTED, 2" OF AGGREGATE BASE COURSE

PLAYGROUND EDGER, REFER TO PLAN AND DETAIL -ENGINEERED WOOD FIBER (EWF)

CONDITION VARIES, REFER TO PLAN



BIKE RACK SOMENTS

TABLE

(O

DT-FURN-BIKE-RACK

FILING THREE FILING FOUR



Date: 04.09.2024

Checked By: Sheet Name

Drawn By:

MORANY: PLYMORID
MODEL: ALLYS ARENE
PRODUCT: 500-2051
GOOR: BUD AND ALPLANESS SPECIFICATIONS AND RECOMMENDATIONS.
INSTALL PER MANIFACTURER'S SPECIFICATIONS AND RECOMMENDATIONS.
SHALL BE SMILL RIVER TO WORK OF ADOLE PLAY PRECE, BUT
SHALL BE SMILL'R IN PUNCTION AND PLAY DEPERFIENCE.

K) PLAY PIECE 1

DT-FURN-TRSH-F3

J TRASH RECEPTACLE

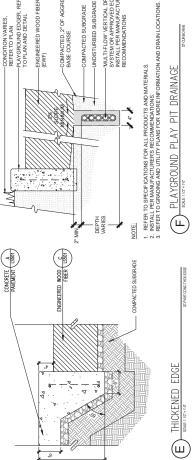
MADEAN FLAVOR PLANT BASKET SWING
WOODE, WOTHON PLAY UNITYE BASKET SWING
PRODUCT, 350-645KET
FOUNDER, SAFERING THE SWING
RISTALL PER WANTE/CTUREN'S SPECINCATIONS AND RECOMMENDATIONS
INSTALL PER SWILLEY MAN EN UTILIZED N LEED OF ABOVE PLAY PRICE, BUT
SHALL BE SWILLOR IN PROVIDED NAD PLAY DEPERENCE.

MODERNE THE SALE OF SECRET OF STATE OF

COMPANY: THOMS STELE OR EQUAL SHALL BE SIMUAR MODEL: MINOR, MODEL: MINOR, MODEL: MINOR, MODEL: MINOR, MODEL: MINOR, MODEL: SHARPER, ERFORMED METAL OGGO. PLATING TO COLOR: PLATING TO MODER: PLA

L) PLAY PIECE 2 somewis

SITE DETAILS









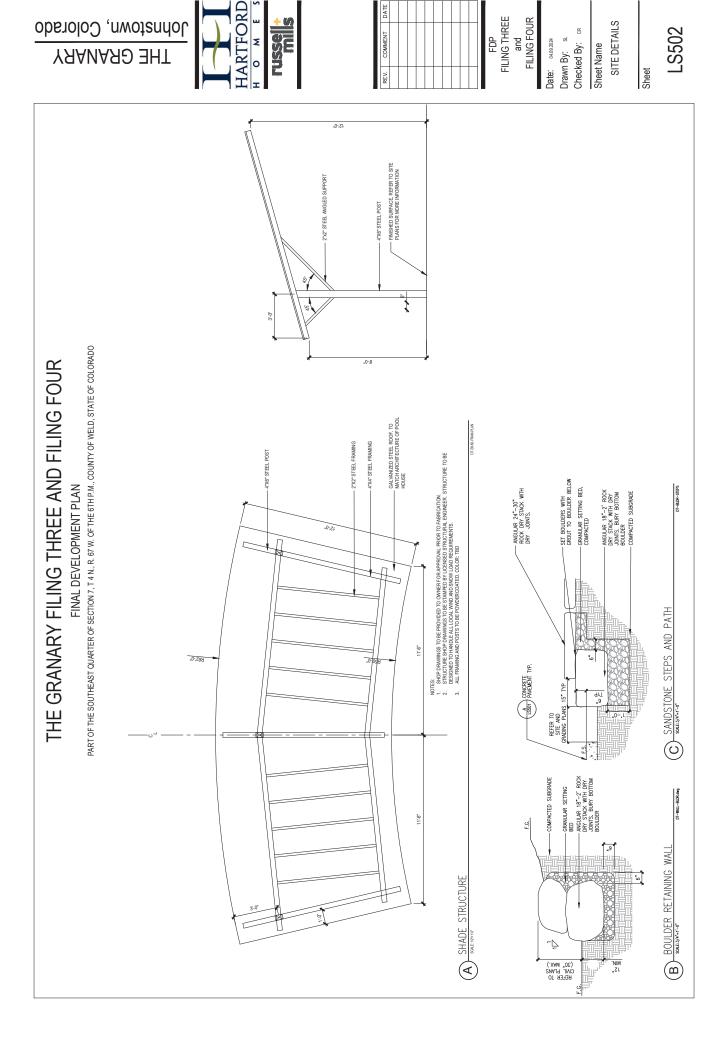






LS501

DT-PLAY-2



Johnstown, Colorado YAANAAƏ ƏHT

HARTFORD H O M E S

russe#

THE GRANARY FILING THREE AND FILING FOUR

FINAL DEVELOPMENT PLAN

PART OF THE SOUTHEAST QUARTER OF SECTION 7, T 4 N., R. 67 W. OF THE 6TH P.M., COUNTY OF WELD, STATE OF COLORADO

LANDSCAP	LANDSCAPE SCHEDULE QUANTITY SYMBOL	BOTANICNAME	COMMON NAME	SIZE	HEIGHT	SPREAD	QTY SYMBOL	BOTANIC NAME	COMMON NAME	SIZE	HEIGHT	SPREAD	
DECIDO	DECIDIOUS TREES	٠					EVERGREEN TREES	2) C PICEA PINGENS	COLORANO BLUE SPRICE	TH 29	80-100'	25.30	LANDSCAPE STANDARDS THE DESIGN INTENT FOR TH ECOSYSTEM. WATER CONS EMPHASIZED FOR THE PRO
=	$\triangleleft \bigvee$	CATALPA SPECIOSA	NORTHERN CATALPA			30-40.	Μ.	PINUS EDULIS	PINYON PINE	H.9	12-20'	12-15'	SINGLE-FAMILY RESIDENTIA INDIVIDUAL LOT LANDSCAPI BE IN ACCORDANCE WITH T TREES SHALL BE RECHINET
_	+(CELTIS OCCINDENTALIS	HACKBERRY	2" CAL./B&B	40-60'	40-60	War Com	7 PINUS FLEXILIS	VANDERWOLF'S LIMBER PINE	6 HT.	20-25	10-15'	FACING PUBLIC R.O.W. AMII MEDIUM WATER USE PLANT
51)*(GINKGO BILOBA	GINKGO	Z" CAL./B&B	25-50	25-35		VANDERWOLF'S PYRAMID* YAMBE MICDA	ALIOTORAN DIAIE	5	20 0	2000	GENERAL LANDSCAPE NOTT 1. ALL LANDSCAPING AN VERIFY LOCATION OF THESE UTILITIES SHAL
o		GLEDITSIATRIACANTHOS INERMIS	THORNLESS HONEYLOCUST	2" CAL./B&B	40-50'	35-45'		500 mm m	TALLAK TA		8	5	2. ALL PLANT MATERIALS ONE GRADE. 3. PLANT QUANTITIES SH 4. ALL TREE AND SHRUB
ю	+	GYMNOCLADUS DIOICA 'ESPRESSO'	ESPRESSO KENTUCKY COFFEETREE	Z' CAL./B&B	20-60	30-35'	53 (E)	CHRYSOTHAMMUS NAUSEOSUS 'GRAVEOLENS	TALL GREEN RABBITBRUSH	5 GAL	.94	·9	PLANT SUBSTITUTIONS PLANTS SHALL BE INS: WATERED TO PREVEN SOIL AMENDMENT: UP
13		POPULUS ANGUSTIFOLIA	NARROWLEAF COTTONWOOD	Z" CAL./B&B	.09	20-30	01 (S)	CORNUS STOLONIFERA 'FARROW' ARCTIC FIRE DOGWOOD	ARCTIC FIRE DOGWOOD	5 GAL	3-4"	34.	SOD AREAS - 4 C. Y HUNDRED (100) PO
		~			:		© :	PHYSOCARPUS MONOGYNUS	MOUNTAIN MINEBARK	5 GAL	34	.4.	SHRUBAND PLANT ACCEPTABLE PRO
26)+{	POPULUS SARGENTII	PLAINS COTTONWOOD	2" CAL /B&B			= 5 D	PRUNUS BESSEY!	DAMMEE BUTTES WESTERN SAND CHERRY	5 GAL	1.2'	2-6	OR OTHER NOXIOL THE FOLLOWING C INCORPORATION II
18	\ \ \ \	QUERCUS SHUMARDII	SHUMARD OAK	Z" CAL./B&B	40-60	40-60	\$ •	RHUS AROMATICA 'GRO-LOW'	GRO-LOW SUMAC	5 GAL	2.3	.e-9	B. SALTCONTENT C. PH: 7.5 MAXIMU
_	, (•	RHUSTRILOBATA	AUTUMN AMBER SUMAC	5 GAL	10-14"	6-8,	D. CARBONTO NI 8. SOD TO BE REPLACED
10	\{\}.	QUERCUS MACROCARPA	BUROAK	Z" CAL./B&B	50-60	35-45'	109	RIBES ALPINUM	ALPINE CURRANT	5 GAL	3-2	3-6'	 INSTALL 4" OF ORGANI ENLARGED. MULCH TC
_	}						⊕ ⊙	SAMBUCUS PUBENS	RED FRUITED ELDERBERRY	5 GAL	10-15'	.8-9	
9	$)$ \circ	QUERCUS MUEHLENBERGII	CHINKAPIN OAK	Z" CAL/B&B	40-20,	40-50	Ξ 2	SPIREA X BUMALDA 'GOLDFLAME	GOLDFLAME SPIREA	5 GAL	3.4	6-5	11. NO TREES OR SHRUBS 12. ALL PLANTINGS, OTHE MALEN DI ANTING IS AT
	0	TILLA AMERICANA	REDMOND I INDEN	2"CALBAB ALIGO		25.30	O -	SYMPHORICARPUSALBUS	WHITE SNOWBERRY	5 GAL	-6-5	5-7	13. NO PLANTS (TREES/SF 14. NO TREES OR LARGE S
,	٥	'REDMOND'		1		3	(;) ;;	VIBURNUM LENTAGO	NANNYBERRY	5 GAL	12-16'	8-12'	
	\emptyset						ORNAMENTAL GRASSES	ASSES					16. SIGHT DISTANCE TRIA
4	+	ULMUS 'MORTON SELECT'	MORTON SELECT ELM	Z" CAL./B&B			123	BOUTELOUA GRACILIS 'BLOND AMBITION'	BLOND AMBITION BLUE GRAMA	1 GAL.	20-24"	20-24"	17. SIGHTTRIANGLEMUS (SHOWN ON PLAT, OR 18. EVERGREEN TREES SI
MANAGO) JEEG NINGWIND						124	CALAMAGROSTIS X ACUTIFLORA 'KARL FOERSTER'	KARL FOERSTER FEATHER REED GRASS	1 GAL.	4-5'	1-2'	WITHIN SIGHT TRIANG 19. NO SHRUBS AND/OR C TRIANGLE
17	(ACER GRANDIDENTATUM 'ROCKY MOUNTAIN GLOW	ROCKY MOUNTAIN BIGTOOTH GLOW MAPLE	1.5" CAL.	20-25	12-15	e •	NASSELLA TENUISSIMA	MEXICAN FEATHERGRASS	1 GAL.	18-24"	18-24"	20. NO TREES OR SHRUBS WITHIN THE 100-YR EV ANY STORM WATER D
9	\(\big(+	ACER TATARICUM HOT WINGS!	HOT WINGS TATARIAN MAPLE	1.5" CAL.	15-20'	12-15	, , , , , , , , , , , , , , , , , , ,	DETENTION BASIN SEED MIX (Drill rate: 6-7 lbs / 1,000 SF)	+ + + + + UPLAND SEED MIX + + + + + + (Drill rate: 6-7 lbs / 1,000 SF)	AND SEED MIX Trate: 6-7 lbs / 1,0	000 SF)		
	}						COMMON NAME Western wheatgrass	SCIENTIFIC NAME Pascopyum smithi	Percentage COMMON NAME SCIENTIFIC NAME Perc 51.93% Enhand Crested Wheaterass Amonomordistation 30%	SCIENTIFIC NAME ss. Agrownon cristatum	NAME Perc	Percentage 30%	

80-100,	25-30	EC III	LANDSCAPE STANDARDS THE DOSTON HITRET FOR THE GRANARY PLUD IS TO CREATE A LANNED COMMUNITY THAT CELEBOATES THE SURROLUNDING PLANS CHARLEM WITHER CONTREMYING THROUGH APPROPRIATE LANDSCAPING TECHNIQLES AND PLANT SPECES SELECTION WILL BE EMPHASIZED FOR THE PROJECT.
12-20'	12-15'	SISI EI EI SI	SNOGE-FAMEYRESIENTALLOT TREATMENT THOMSON, THE REQUEST OF TREATMENT THE BULDER AT THE BULDERS DISCRETION DESIGN SHALL THE REQUESTED THE POSTERVATS OF THE COMMUNITY ONEITY PREPERLOT SHALL BE REQUIRED IN THE REDUITY WARD. TWO ZET THE PREPARLOT SHALL BE REQUIRED IN THE REDUITY WARD TO SHALL BE REQUIRED IN THE REQUIREMENT OF THE PREPARLOT SHALL THE PREPARLOT SHALL THE PREPARLOT SHALL S
20-25	10-15	MEC	"Notive public ruh", aminanum up 30% up ench single-famil teut stall consist de date frasaleu stade beds vitit duiv to Medium water use plants.
50-60	20-40	- 1 GEN	GEGERAL MARGADE UDTES. T. ALL MARGADENOTES. T. ALL LANGSCHWIG AND TALL WERFERSON HINTERS THE STREAM OF THE
		6.4.0	OF GARDIE. THE AND SHARE SHOWN FOR INFORMATION PARPOSES ONLY CONTRACTOR TO VERPY ALL QUANTITIES. THE AND SHARE LOCATIONS WILL ASSTRANGED FOR CONTRACTOR OF A PROPROSE ARCHITECT. PLANT'S INSENTING WILL AND SEP PREMIETED WITHOUT APPROAL FROM LANDSCAPE, ARCHITECT.
.9-9-	.9	9 - 2	PLANS RALL BE NOTED MEDIATELY UPON DELIVERY TO SITE, IF THIS IS NOT POSSIBLE, PLANTS SHALL BE HEELED IN AND WATERSD TO PRE-ENT DEHYDRATON. SOL AMEDIAMENT (FROM SOL LESTING ANALYSIS)
3-4	34.		SOD AREAS - 4 C.Y. PER 1,000 F. OF COMPOST TILLED INTO 4" OF EXISTING SOIL. APPLY DIAMONIUM PHOSPHATE (1846-0) AT ONE HUNDRED (10) POUNDS NITROGEN PER ACRE.
3-4	34,		SHRUBAND PLANTING BEDS - 4" OF COMPOST TILLED INTO 6" OF EXISTING SOIL.
7-10'	7-10'		ACCEPTABLE PRODUCT: CLASS I COMPOST. COMPOSTED MATERAL SHALL CONSIST OF ACED ORGANIC MATTER, FREE OF WEED OR OTHER MOXIOUS PLANT SEEDS, LUMPS, STONES, OR OTHER FOREIGN CONTAMINANTS HARMFULT OF PLANT LIFE, AND HAVING
1-2'	9-9-		THE FOLLOWING CHARACTERISTICS BASED ON A NUTRIBNT TEST PERFORMED NO LONGER THAN 3 MONTHS PRIOR TO ITS INCORPACY THAN 15 MONTHS PRIOR TO ITS A DOCUMEN MATTED SEE MAINMENT A DOCUMEN MATTED SEE MAINMENT AND SEE MA
2-3	.8-9		
10-14"	.8-9	œ	D. CARBON TO NITROGEN RATIO OF 10:1 TO 20:1 SOD TO BE REPLACED OVER ALL TRENCHED IPRIGATION LINES.
3-5	3-5,	øi	INSTALL 4" OF ORGANIC WOOD MULCH IN EXISTING PLANTING BEDS AND TREE PLANTING PITS THAT HAVE BEEN DISTURBED OR ENLARGED, MULCH TOMATCH EXISTING.
10-15'	.8-9	10.	ALL DAMAGED OR DEAD PLANT MATERIAL TO BE REPLACED WITHIN WARRANTY PERIOD, CONTRACTOR TO PROVIDE WATER THROUGHOLT CONSTRUCTION PERIOD.
3-4	6-4	1, 2	NO TREES OR SHRUBS ARE TO BE FLANTED WITHIN THE HILLSBOROUGH DITCH EASBARNT. ALIL ANTHINGS OTHER HATH SCOWNTIVE GRASSES, MAST PROVIDE MINIMAM CLEARANCE OF THREE (3) AROUND ANY FRE HYDRANT, WHENDED BANTANS OF STEIL MATHERY.
4-5	5-7	£; 4;	NO PLANTS (TREES SHRUBS) OVER 24" IN HEIGHT SHALL BE PLANTED WITHIN SIGHT TRIANGLES. NO TREES OR LARGE SHRUBS) OVER 10" MATURE HEIGHT) SHALL BE PLANTED WITHIN 10" (TREES) 15" (LARGE SHRUBS) OF ANY WATER.
12-16'	8-12'	15.	STORM OR SANITARY SEWER LINES. ALL SHRUBS LOCATED WITHIN NATIVE SEED AREAS SHALL BE STAKED WITH WARNING STAKES SO MOWERS CAN VISIBLY SEE SHRUB
		16.	LOCATION DURING MOVING. SIGHT DISTINCE TRINGLES ENALE BEPROVIDED PER LOUASS PG. 7-16. SOLIT TRINANCE ENINGLES AND BEID FOR YOU YOU A PROPORTED SOLIT TRINKING ENCENEUT MINET BE DEVANDED TO THE TOWN
20-24"	20-24"	- 60	SHOWN OR PLAT, OR I FOR THE BY SEPARATE DOCUMENT. SHOWN OR PLAT, OR I FOR THE BY SEPARATE DOCUMENT. SHOWN OR PLAT, OR I FOR THE BY SEPARATE DOCUMENT. SHOWN OR PLAT, OR I FOR THE BY SEPARATE DOCUMENT.
			WITHIN COLD TRANSFER DIFFERENCE DISCUSSION STATEMENT OF THE AMERICAN STATEMENT AND A CELT COLD

			DEV COMMENT DATE								FILING THREE	and FILING FOUR	Date: 04,09,2024	Drawn By: SL	Checked By: on	Sheet Name	LANDSCAPE SCHEDULE AND NOTES
SHRUBAND PLANTING BEDS - 4" OF COMPOST TILLED INTO 6" OF EXISTING SOIL.	ACCEPTABLE PRODUCT; CLASS I COMPOST. COMPOSTED MATERIAL SHALL CONSIST OF AGED ORGANICMATTER, FREE OF WEED OR OTHER NOXIOUS PLAYT SEEDS, LUAPS, STONES, OR OTHER FOREIGN CONTAMINANTS HARMFUL TO PLAYT LIFE, AND HAVING	THE FOLLOWING CHARACTERISTICS BASED ON A MUTRIBNT TEST PERFORMED NO LONGER THAN 3 MONTHS PRIOR TO ITS IN CORPORATION TO THE PROJECT. A ORGANIC MATTER 25% MINIMIMIM.	B. SALT CONTENT: 5.0 MMHOSICM MAXMUM C. PH: 7.5 MAXMUM.	D. CARBON TO NITROGEN RATTO OF 10:1 TO 20:1 8. SOD TO BE REPLACED OVER ALL TRENCHED IRRIGATION LINES.	 INSTALL 4" OF ORGANIC WOOD MULCH IN EXISTING PLANTING BEDS AND TREE PLANTING PITS THAT HAVE BEEN DISTURBED OR ENLARGED, MULCH TO MATCH EXISTING. 	 ALL DAMAGED OR DEAD PLANT MATERIAL TO BE REPLACED WITHIN WARRANTY PERIOD. CONTRACTOR TO PROVIDE WATER THROUGHOUT CONSTRUCTION PERIOD. 	 NO TREES OR SHRUBS ARE TO BE PLANTED WITHIN THE HILLSBOROUGH OIT OF AESBIENT. ALLE NATINGS, DIREST INAN SOOM WITH DE ROASSES, MUST PROVIDE MINIMAN OLD-ROANCE OF THREE (3) AROUND ANY FIRE HYDRANT, WHERE PARTINGS IS A TELL MATHRITY. 	13. NO PLANTS (TREESISHRUBS) OVER 24" IN HEIGHT SHALL BE PLANTED WITHIN SIGHT TRIANGLES. 14. NO TREES OR LARGE SHRUBS (OVER 10" MATURE HEIGHT) SHALL BE PLANTED WITHIN 10" (TREES) /5" (LARGE SHRUBS) OF AMY WATER,	_		E PEROAGEN TRES SYALL DUE REAL DIT HINNESS THE MANNEL L'ENLOUDOUS NEER MAYER ALLONDE LON ALCAGE IT CASSE BY CASSE IN THEN SOIST TREMANCIE. BUT SHALL BEINANTAINED SIOH THAT LONGST CANDON IS ESTET MAINLANDES DAT CASSE IT CASSE TO AND SHE SERVINGE THE PARTICURE SANDOR OTHER PLATITIONS THAT VITAL (OR MAY) ATTAIN A HEIGHT CREATER THAN 25" SHALL BE PLACED WITHIN SOHT TRANCASE.	20. NO TRESS OG SHIRBS SAVIL SE PLANTED OFF CR WITHIN SOF ARY WET UTLITY LINES IN OTREES OF SHRIBS IMAY BE LOCATED WITHIN THE UNIVERSENT DOWNLING SOF AND DRAWINGS SHALE OR CHANNEL, NOR WITHIN THE TOWNER WATER SURVICE LIMITS OF ANY STORM MATERIES THOUGH ACALITES.					
34.	7-10,	5-6,	.8-9	.8-9	3-6'	.8-9	6-5-	5-7:	8-12'	20-24"	1-2,	18-24"		tage			
3-4	7-10'	1-2'	2-3	10-14"	3-51	10-15'	3-4	4-5'	12-16'	20-24"	4-5'	18-24"	3.8F)	WE Percentage			
5 GAL	5 GAL	5 GAL	5 GAL	5 GAL	5 GAL	5 GAL	5 GAL	5 GAL	5 GAL	1 GAL.	1 GAL.	1 GAL.	UPLAND SEED MIX (Drill rate: 6-7 lbs / 1,000 SF)	SCIENTIFIC NAME	Lollum perenne Festuca ovina Poa pratensis		
MOUNTAIN NINEBARK	DIABLO NINEBARK	PAWNEE BUTTES WESTERN SAND CHERRY	GRO-LOW SUMAC	AUTUMN AMBER SUMAC	ALPINE CURRANT	RED FRUITED ELDERBERRY	GOLDFLAME SPIREA	WHITE SNOWBERRY	MANNYBERRY	BLOND AMBITION BLUE GRAMA	KARL FOERSTER FEATHER REED GRASS	MEXICAN FEATHERGRASS	+ + + + + + + + + + + + + + + + + + +	Percentage COMMON NAME	Perennial Ryegrass Sheep Fescue Upland Bluegrass. Drayler		



Johnstown, Colorado

YAANAAD 3HT

and FILING FOUR FILING THREE

Date: 04.09.2024 Drawn By:

Checked By:

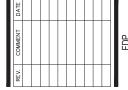
Sheet Name

Johnstown, Colorado

YAANAAƏ ƏHT







FILING THREE FILING FOUR Date: 04.09.2024

Checked By: Sheet Name

LANDSCAPE PLAN





Date: 04.08.2024
Drawn By: St.
Checked By: CR

Sheet Name LANDSCAPE ENLARGEMENT PLAN -CENTRAL POOL AREA Sheet





Date: 04.09.2024
Drawn By: St.
Checked By: CR

Sheet Name
LANDSCAPE
ENLARGEMENT PLAN CENTRAL PLAYGROUND
Sheet



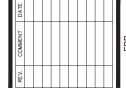


FILING THREE FILING FOUR FDP

Checked By: on Drawn By: ∞ Date: 04.09.2024

LANDSCAPE ENLARGEMENT PLAN -ENRANCE Sheet Name





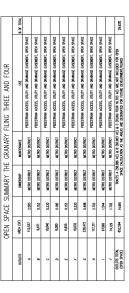
FILING THREE FILING FOUR 급

Date: 04.09.2024 Drawn By:

Checked By: or

LANDSCAPE DETAILS Sheet Name

Sheet



_	OPEN SI	PACE S	UMMARY	THE GRANARY	OPEN SPACE SUMMARY THE GRANARY FILING THREE AND FOUR
TOTAL AREA PLATTED	8,038,529	184,539			
TRACT A	2,530,240	58.096	DEVELOPER	METRO DISTRICT	FUTURE DENELOPMENT
TRACT B	2,652,919	60.903	DEVELOPER	WE'ND DISTRICT	FUTURE DENELOPMENT
TRACTS TOTAL (FOR FUTURE DEVELOPMENT)	5,183,159	118,993			
FIUNG THREE (LOTS & R.Q.W.) + TRACT C* (FLUNG FOUR) TOTAL AREA	2,202,776	50.569			
FOR FLIND THREE & TRACT C* (FILING FOUR)	652,592	14.981			
OPEN SPACE LEGEND	ان	8	DDODEDTVINE	•	AT THE TIME OF CENTLOWENT PLAN RECORDING FLING THREE WAS PLATTED. FLING FOUR HAS BEEN HOTED AS TRACT C OR THE PLAT UNTIL THE TIME OF THING FOUR PLAT.

— PROPERTY LINE

PHASINGLINE	LOTLINE	EASEMENT	LANDSCAPE BUFFER	150 PLUGGED AND ABANDONED OIL FACILITY SETBACK	350' ACTIVE OIL FACILITY SETBACK	OPEN SPACE
			-			
			į			
			-			
			-			

