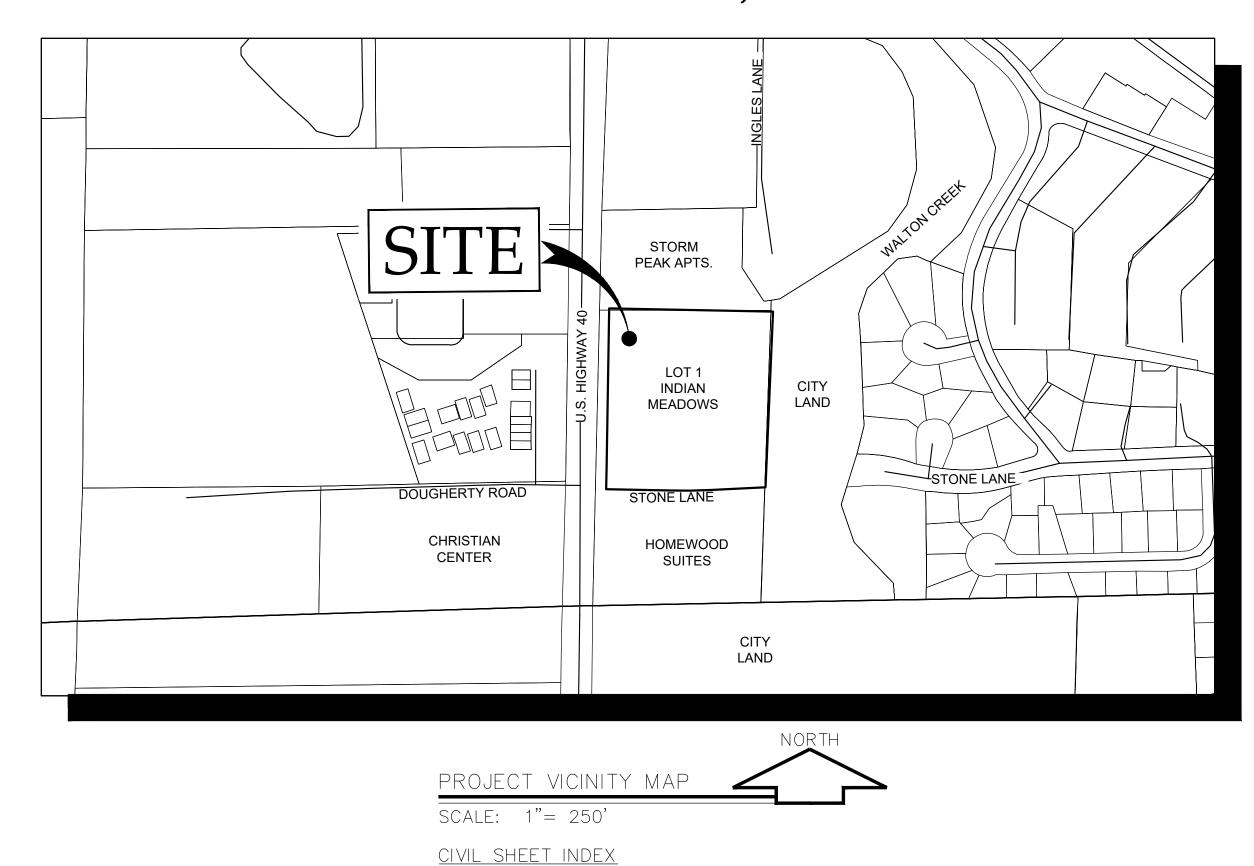
LEGEND	EXISTING	<u>PROPOSED</u>	
PROPERTY BOUNDARY			
SECTION LINE			
LOT BOUNDARY		·	
EASEMENT			
SETBACK			
EDGE OF ASPHALT			
CURB			
CURB FLOWLINE			
1/2 FT CONTOUR	— — —5282- — — —	 5282 	
5/10 FT CONTOUR	5280	5280	
EDGE OF GRAVEL			
05.1755	·-··->-···->	→ -··· → -··· →	
WATER MAIN			
	xwxwxw		
CURB STOP, GV, FH			
SIGN		× ×	
LIGHT POLE	¥	☆ ※	
SEWER MAIN	— XS—— XS—— XS——	— s— s— s—	
MANHOLE AND CLEANOUTS	(S) •	(S) •	
ELECTRICAL — UNDERGROUND	XE XE XE	— UGE — UGE — UGE —	— UGE
ELECTRICAL — OVERHEAD	XEXEXEXE	OHE OHE	— OHE
ELECTRICAL - OVERHEAD - HIGH	VOLTAGE		— HV
ELECTRICAL-PRIMARY		——E——E——E——E	-E
FIBER OPTIC		FO FO FO	- FO -
TELEPHONE	XTXTXTXT		т —
UNDERGROUND		— UGT — UGT — UGT —	— UGT
UTILITY PEDESTALS	J TETV	JT E TV	
POWER POLE/ LIGHT POLE			
GAS	xgxgxgxg	GAS	
FENCE	— x — x — x —	— x — x — x — x —	
WOODEN FENCE			
PROPOSED EDGE OF CONCRETE			
DECK			
PROPOSED BUILDING			
OVERHANG			
SIDEWALK / BOARDWALK			
BASE FLOOD CROSS SECTION			
FEMA SFHA BOUNDARY			
WALL			
VEGETATION OUTLINE			
PROPERTY CORNERS			
STORM INLET			
OH VEDT			
CULVERT			
A CDLI A I T			
ASPHALT			
CONCRETE	in the state of th		
CONCRETE	4.		
ODANG! /005T 0055	[1] A. J.		
GRAVEL/SOFT SURFACE			
ROCK/RIP RAP			
WETLANDS/WETLANDS REMOVAL	* * * * * * * * *		

ADDRE VI	A HUNS:		
BFOC BBWCCLNPOC CONR CONR CONR CONR CONR CONR CONR CO	ANGLE POINT APPROXIMATE ASPHALT BASE FLOOD ELEVATION BASEMENT FINISH FLOOR BOTTOM OF WALL BEGIN VERTICAL CURVE BACK OF WALK CURB CENTERLINE CEILING CORRUGATED METAL PIPE CLEAN OUT CONCRETE CORNER CURB RETURN CURB STOP DEPTH DRAIN INLET DUCTILE IRON PIPE DRAINAGE MANHOLE DRAIN DITCH DRIVEWAY EACH EXISTING GRADE ELEVATION ENGINEER EDGE OF ASPHALT EDGE OF WALK EXISTING FLARED END SECTION	LF LP MAX MIND NG NTS OHC PED PI PR PT C PVC PD RO ROW RSFH SS STRU TB TBB TBR	LINEAL FEET LOW POINT MAXIMUM MINIMUM MODULE NATURAL GROUND NUMBER NOT TO SCALE OFFSET OVERHEAD DOOR POINT OF CURVATURE PEDESTAL POINT OF INTERSECTION PROPERTY LINE PROPOSED POINT POINT OF VERTICAL CURVE POLYVINYL CHLORIDE PIPE POINT OF VERTICAL INTERSECTION ROAD RADIUS ROUGH OPENING RIGHT—OF—WAY RETAINING WALL SPECIAL FLOOD HAZARD AREA SQUARE FEET SEWER MANHOLE SANITARY SEWER STATION STRUCTURAL SIDEWALK THRUST BLOCK

FINAL PLAT - MINOR SUBDIVISION at LOT 1 INDIAN MEADOWS F3

(ADDRESS TBD) STEAMBOAT SPRINGS, CO 80487



C1 COVER PAGE AND VICINITY MAP
C2 EXISTING CONDITIONS PLAN

C3 SITE PLAN
C4.1 GRADING & DRAINAGE PLAN
C4.2 CROSS ACCESS ROAD SECTION VIEWS
C5 UTILITY PLAN

<u>CIVIL PLANS</u>

OPEN SPACE ESTIMATES FOR FULL BUILDOUT:

168,795 SF

38,880 SF

23%

GROSS SQ. FOOTAGE

OPEN SPACE AREA:

OPEN SPACE %:

OF PARCEL:

PROJECT CONTACT LIST

PROJECT OWNER

GRAY STONE, LLC - BOB AMIN

83 E. 112th Ave

Thornton, CO 80233

EMAIL: bobamin@live.com

CELL: (303)-895-4594

PROJECT ARCHITECT

DESIGN 2 FUNCTION — NICK PIRKL EMAIL: nick@design2functionIIc.com
P.O. Box 93368 OFFICE: (505)—823—6481
Albuquerque, NM 87199

<u>CIVIL ENGINEER</u>

Steamboat Springs, CO 80487

FOUR POINTS SURVEYING AND ENGINEERING
ATTN: JOE WIEDEMEIER, P.E.
440 S. Lincoln Ave, Suite 4B
P.O. Box 775966

OFFICE: (970) 871-6772
CELL: (515) 451-5377
EMAIL: joew@fourpointsse.com

PRELIMINARY - NOT FOR CONSTRUCTION

DEVELOPMENT PLANS PREPARED BY FOUR POINTS SURVEYING & ENGINEERING	No.	DATE	REVISIONS	INT	
ENGINEERING					
DATE: 6/9/2022	1				
JOB #: 1448-005					
DRAWN BY: JLW					
DESIGN BY: JLW					
REVIEW BY:					
IF THIS DRAWING IS PRESENTED IN A FORMAT OTHER THAN 24" X 36", THE GRAPHIC SCALE SHOULD BE UTILIZED.					_ '



Four Points Surveying & Engineering

440 S. Lincoln Ave, Suite 4A
P.O. Box 775966
Steamboat Springs, CO 80487
(970)-871-6772
matthew@fourpointsse.com

C1

SHEET#

GENERAL NOTES:

- 1. BENCHMARK = FOUND RED PLASTIC CAP ON #5 REBAR IN THE NORTHWEST PROPERTY CORNER. ELEVATION = 6765.29 (SEE EXISTING CONDITIONS PLAN).

 2. EXISTING CONDITIONS SURVEYED BY FOUR POINTS SURVEYING & ENGINEERING. TOPOGRAPHY GENERATED FROM A COMBINATION OF FIELD SURVEY DATA AND 2018 ROUTT COUNTY GIS LIDAR DATA.
- 3. CITY OF STEAMBOAT SPRINGS REVIEW AND APPROVAL IS ONLY FOR GENERAL CONFORMANCE WITH CITY OF STEAMBOAT SPRINGS ENGINEERING AND CDC DESIGN CRITERIA AND CODE. THE CITY IS NOT RESPONSIBLE FOR THE COMPLETENESS, ACCURACY AND ADEQUACY OF THE DRAWINGS. DESIGN, DIMENSIONS, AND ELEVATIONS SHALL BE CONFIRMED AND CORRELATED AT THE JOB SITE.

WATER, SEWER AND UTILITY NOTES:

1. EXISTING UTILITY LOCATIONS WERE OBTAINED FROM FIELD LOCATES AND FIELD SURVEYING AND HAVE NOT BEEN VERIFIED WITH ANY ADDITIONAL UNDERGROUND POTHOLING. POTHOLING AND VERIFICATION OF LINE LOCATIONS SHALL BE REQUIRED AT ALL EXISTING UTILITY CROSSINGS.