Routt County Regional Building Department 136 6th Street, Ste201 Steamboat Springs, CO 80487

- RE: Permit Application SPRGR231782 Property Address: 2300 Mt Werner Cir
- Attn: Malea Michael-Ferrier

02.09.24

RESPONSE LETTER

Dear Malea –

In response to your Corrections Notice, please see below.

CITY COMMENT	RESPONSE
Engineering Review (Reviewed By: Emrick Soltis, P.E., CFM)	
Cover Page?	See sheet C.001
C.301: Provide a detailed Grading and Drainage Plan for entire	Sheet C.300 included
site. Appears sheets may be missing.	
C.311: A berm on the downstream side of the inlet may be	Ditch conveys small amount of
	roadside drainage - no berm
	proposed
	1' min. ditch/swale shown
C.331: Provide cross sections at 100ft intervals for all sidewalks.	See updated sheet
C.332: Continuation of roadside swale/ditch?	Surface updated
	PR Concrete on existing soft
C.332: Provide a profile for sidewalk.	surface trail - No profile proposed
	Confirmed existing cross slope is at
	2% max
	See sheet C.333
	See updated sheet
· · · · · · · · · · · · · · · · · · ·	
	See updated sheet
, ,	See updated sheet
	Level spreader detail - See sheet
erosion to the hillside?	C.501 for details
	Detail previously submitted in PDF upload titled "230407 The Amble -
	Stacked Block Retaining Wall
C 500: Wall Detail?	Recommendations and Plan"
	See Updated Sheet
critical improvements.	
·	Report uploaded with response
sealed final drainage study.	
	Engineering Review (Reviewed By: Emrick Soltis, P.E., CFM)Cover Page?C.301: Provide a detailed Grading and Drainage Plan for entire site. Appears sheets may be missing.C.311: A berm on the downstream side of the inlet may be necessary to reduce bypass due to potentially high conveyance velocities.C.331: Show/define a roadside swale/ditch.C.331: Provide cross sections at 100ft intervals for all sidewalks.C.332: Continuation of roadside swale/ditch?C.332: Provide a profile for sidewalk.C.332: Provide a profile for sidewalk.C.400 Provide Plan and Profile for sidewalk.C.410: Sidewalk crossing shall be ADA compliant with 2% maximum cross slope.C.420: Missing station labelC.420: Swale is likely needed at top of wall.C.430: How will this drainage be conveyed without causing erosion to the hillside?C.500: Wall Detail?C.710: Include drainage channels, check dams, and walls as part of critical improvements.Per conditions associated with PL 20220479, provide a signed and

	Planning Review (Reviewed By: Toby Stauffer, AICP)	
1	See conditions of approval and vested conditions on two planning projects referenced in conditions that need to be addressed before issuance.	Acknowledged
	Construction Site Management Review (Reviewed By: Scott Slamal)	
1	CSMP does not include proposed sidewalk along Mt Werner Circle.	See updated CSMP
	Utilities Review - Mt. Werner (Reviewed By: Beau Cahill)	
1	See condition 4	Acknowledged
	Construction Stormwater Review (Reviewed By: Scott Slamal)	CIM/AD according to application
_ 1	The estimated amount of disturbance exceeds one acre, please apply for a separate City Construction Stormwater Permit in Cityview.	SWMP permit application submitted 12/18/23. SPRSW231783
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	Conditions	
1	Building Department - Prior to Final Grading Inspection Informational: I have set conditions for the Grade and Fill that	
	does not include items present in the plans. It is the responsibility of the installer of Redirock walls shown on Sheets C.300, C.320, C321 or any retaining walls other than those 4-ft maximum	Acknowledged
	(exempt from permit). Designer of the retaining wall systems to submit under separate building permit, no items shall be installed until the submittal documents have been submitted to RCRBD for review and approved	
2	Planning Department - Prior to Full Building Permit Issuance	
	Compliance with PL20220623 conditions of approval #1, 4, 6, 7, 8, 10, 11 required.	Acknowledged
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3	Planning Department - Prior to Full Building Permit Issuance Compliance with PL20220479 conditions of approval #3, 4, 6, 8, 9 required.	Acknowledged
4	Mount Werner Water & Sanitation - Prior to Full Building Permit Issuance	
	A signed copy of the Request for Water and Sewer service agreement needs to be provided to Mt. Werner Water prior to approval; link to form listed below.	Acknowledged
5	Engineering - Prior to Issuance of TCO/CO/CC	
	At the time of project completion, an Improvement Summary Letter or Completion Letter signed and sealed by the Engineer of Record shall be uploaded to the associated building permit in CityView Portal against the applicable condition. Upon receipt of the letter, Engineering will review and perform a Final Site	Acknowledged
	Inspection for the TCO/CO request.	

6	Engineering - Prior to Issuance of CO/CC	
	An executed Ownership and Maintenance Agreement for the Permanent Water Quality Treatment Facility shall be recorded prior to Certificate of Occupancy/Completion. The agreement will be processed via a new Permanent Water Quality Treatment	Acknowledged
	Facility Registration License application. For more information on that process, refer to the link provided. https://www.steamboatsprings.net/1336/CityView-FAQ	
7	Engineering - Within 30 days of Building Permit Issuance	
	Pre-construction meeting shall be to be scheduled prior to start of construction.	Acknowledged

We hope that this response letter provides the information you need. Please let us know if you have any additional questions or concerns.

Best Regards,

Jamie Schwarz East West Partners