

### ARCHITECT'S SUPPLEMENTAL INSTRUCTIONS

RECORD COPY of ASI-023, included as 6 of 6 ASIs for reference with SPA-03

PROJECT NAME:	One River Run (Kindred) 75 Hunki Dori Ct. Keystone, CO 80435	ASI #:	023				
PROJECT #:	117033	DATE OF ISSUANCE:	05/28/2024	⊠ CONTRACTOR ☐ FIELD ☐			
OWNER:	One River Run Acquisition Keystone Investments, LLC 132 West Main Street, Suite D Aspen, CO 81611	ARCHITECT:	OZ Architecture, Inc.				
		TO CONTRACTOR:	PCL Construction Services, Inc				
		CONTRACT FOR:	GMP/Building Permit Resubmittal				
		CONTRACT DATED:	September 23, 2021				
The work shall be carried out in accordance with the following supplemental instructions issued in accordance with the Contract Documents without change in Contract Sum or Contract Time. Proceeding with the Work in accordance with these instructions indicates your acknowledgement that there will be no change in the Contract Sum or Contract Time.							
DESCRIPTION: This ASI provides an updated Civil drawing to confirm removal of an existing light pole in the vicinity of the detention basin serving the adjacent Red Hawk property in the SE corner of the project. This issue was initially addressed by the Design Team in response to RFI-01226 on 4/26/2024.  During processing of the RFI, the Lighting Consultant noted that the pole light in question was not included in the approved photometric calculations. This is supported by Sheet LT-001 (Overall Site Photometric Plan) which is attached for reference. Discussions with both the newly formed Town of Keystone Community Development Department and the KNC indicated support for its removal, so long as the adjacent sidewalk is fully snow melted. OZ can confirm that to be the case per the approved Site Plan on file. Further support for removal, rather than relocation of the light pole in question is based on the fact that it is not shown on the approved Photometric Plan. This is because, as noted by the Lighting Designer in the RFI response, it was not included in the photometric calculations which are the basis of previous AHJ approvals, thus compliant site lighting is provided for the entire project without it.							
. ,	evised Civil Sheet; C-102. ighting Plan (previously approved) provided fo	or reference only; LT-001.					
ISSUED BY:	Tim Ross, Senior Project Architect						

OZ ARCHITECTURE INC.

PHONE: 303.861.5704

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# REQUEST FOR INFORMATION

RFI: RFI-01226 Revision: 0

Project Name: KINDRED RESORT
Project #: 5002104

Kindred Resort @ Keystone RFI-.1226 Revision 0 response issued\_04/26/2024

**Light Pole Relocation** 

RFI Date	Due Date	Status	Priority (days)	Subcontractor RFI #
4/16/2024	4/19/2024	Open	Urgent	

#### **RFI Participants**

**Assigned to:** Tim Ross OZ Architecture, Inc.

Initiated by:Ryan M BellPCL Construction Services, Inc.Coordinated by:Ryan M BellPCL Construction Services, Inc.

Answered by: OZ Architecture, Inc.

#### Question

[Submitted: 4/16/2024 by Ryan M Bell, PCL Construction Services, Inc. Rev #0]

Per RFI-132. the existing light pole on the East side of the property was noted as being relocated 5' East from its current location. At this time, PCL has begun staking and surveying the area to prep for site hardscapes and it was established that if the pole is to relocate 5' East that it would be installed within the boulder wall and right on the project's property line. Due to this issue, PCL proposes to either relocate the light pole roughly 8' North and 5' East from its current position or if acceptable, remove the light pole entirely.

Please advise if it is acceptable to relocate the light pole 8' North and 5' East or remove the light pole in its entirety.

**Reason: Location Conflict** 

Cost Impact: Additional conduit and cable to relocate light pole further away from intended conflict location.

## **Proposed Solution**

#### **Answer**

**Answered date:** 

Cost impact? Yes - TBD

Schedule impact? Yes - TBD

Related RFI: RFI-00132.0

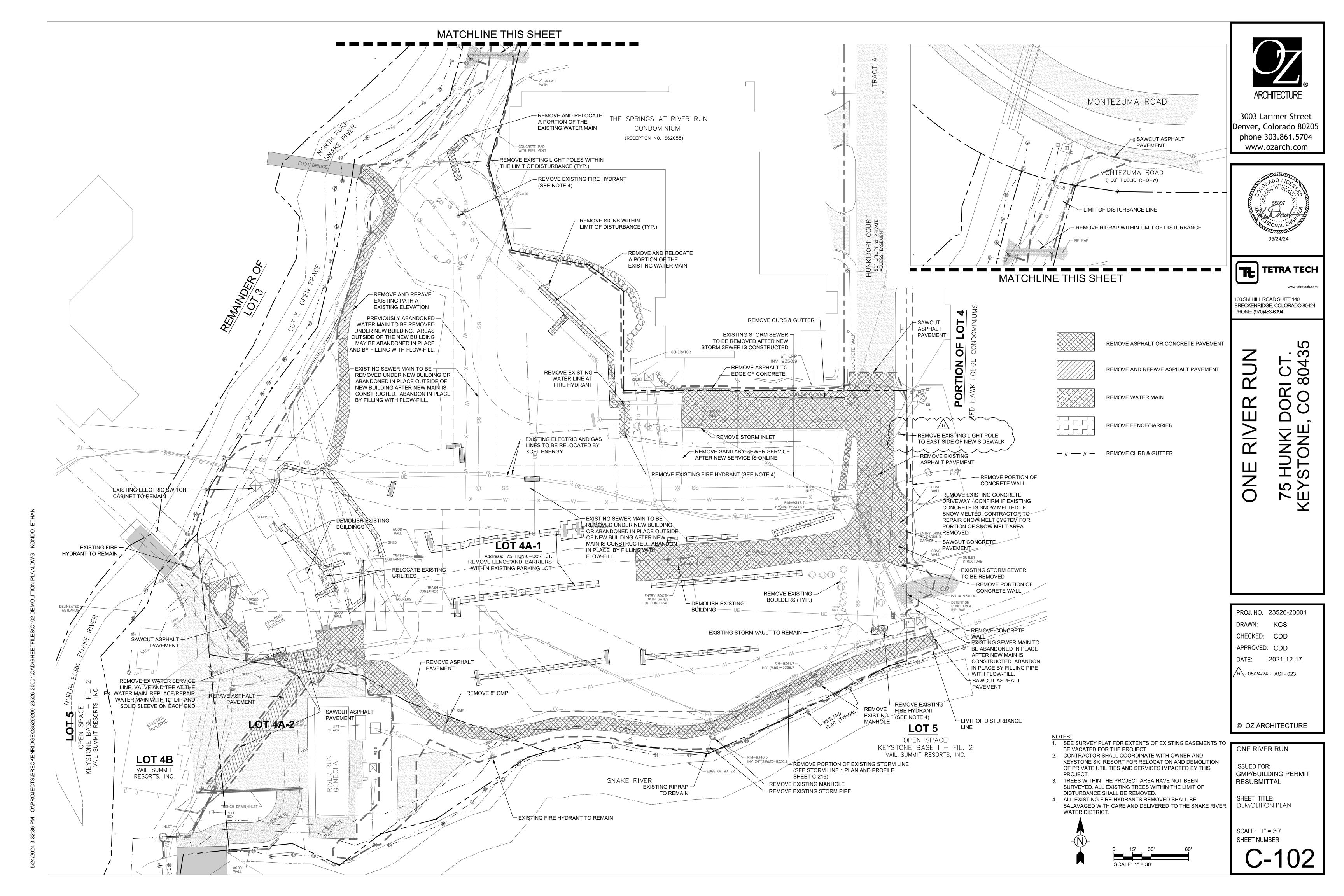
Attachments included:

Attachments included: Light Pole Relocation.pdf

Lighting consultant has noted existing light poles is outside their scope and not included in the photometric calculations. OZ recommends to remove light in its entirety.

Ruth Dejene, OZ Architecture 04/26/2024

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PARKING GARAGE SITE PHOTOMETRIC PLAN - OVERALL

**ARCHITECTURE** 3003 Larimer Street Denver, Colorado 80205 phone 303.861.5704 www.ozarch.com

Superior, Colorado 80027 phone 720.441.4020 www.cullenlighting.com

DRAWN: KNC CHECKED: KNC APPROVED:KNC DATE: 2021-12-17 RFI 170 02/10/23 RFI 190

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ONE RIVER RUN GMP / BUILDING PERMIT RESUBMITTAL SHEET TITLE:

PARKING GARAGE LEVEL SITE PHOTOMETRIC PLAN - OVERAI

SCALE: 1/16" = 1'-0" SHEET NUMBER