

# EXHIBIT B UTILITY DESIGN SHEET

PROJECT

Utility Co. #	Conflict #
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Utility Owner: Black Hills Energy  Public  Private

**Existing**

1. General Location 1524+

2. Utility type:  Electric  Gas  Communications  Water  Sanitary  Cable TV  Irr. Canal  
 Other \_\_\_\_\_

Location by:  Utility plat maps;  Field located and surveyed:  Yes  No; Pothole:  Yes  No  
 If pothole # \_\_\_\_\_ from:  CDOT pothole or  DBC pothole HCL used: \_\_\_\_\_  
 Station: \_\_\_\_\_ to Station: \_\_\_\_\_ Dist. from HCL: \_\_\_\_\_ Rt. / Lt. \_\_\_\_\_

3. Utility size & type of materials 3" x 6" Steel Gas lin (200psi) crossing T-2

Environmental Concerns:  
 Encased:  No  Yes, if so size & material Steel casing  
 This section completed by DBC Rep.: \_\_\_\_\_ Date: \_\_\_\_\_

**Proposed**

Recommendation:  left alone  modified  removed  relocated  upgraded  abandoned in place  
 Conflict with: \_\_\_\_\_

2. This utility may be modified/relocated to: \_\_\_\_\_  
 Station: \_\_\_\_\_ to Station: \_\_\_\_\_ Dist. from HCL: \_\_\_\_\_ Rt./Lt. \_\_\_\_\_

3. Utility in:  CDOT ROW  other public ROW  Easement (attach copy)  other \_\_\_\_\_

4. Who will do the Utility Relocation Plan:  Utility Company (UC)  Design/Build Contractor (DBC)

5. Who will do the construction:  Utility Company (UC)  Design/Build Contractor (DBC)

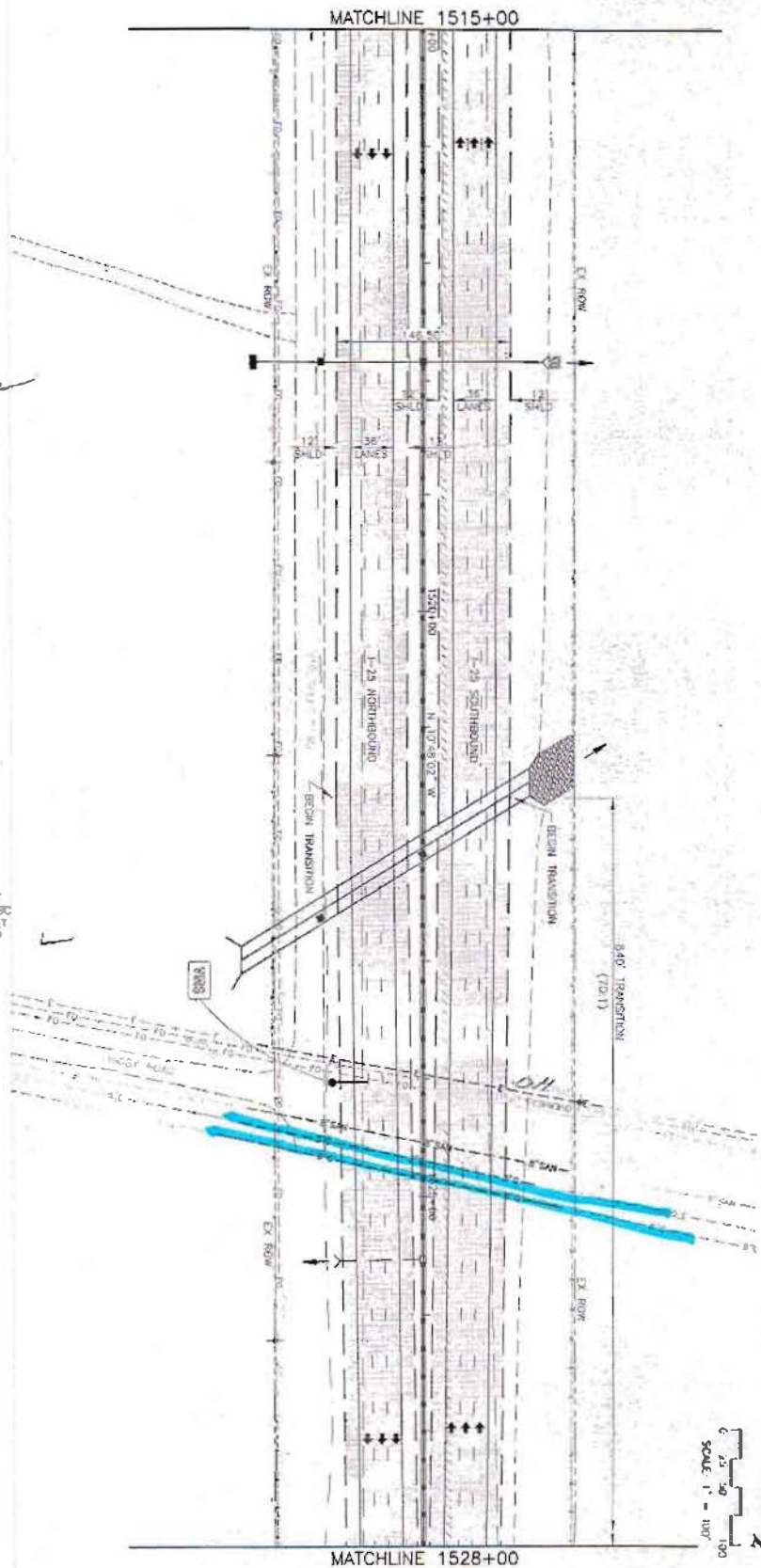
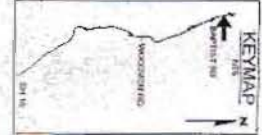
6. UC to perform inspection?  No  Yes, if so conditions: \_\_\_\_\_

7. Number of days required for prior notification by DBC for construction by UC: \_\_\_\_\_ days  
 Number of days required by UC or DBC to complete Utility Relocation Plan: \_\_\_\_\_ days; Construction: \_\_\_\_\_ days.  
 details unique to this location?  No  Yes, if yes describe: \_\_\_\_\_

8. Utility can be disconnected for: \_\_\_\_\_ days/hours.

11. Other proposed action: \_\_\_\_\_

12. Contractor Drawings confirming conflict must be attached  
 This section completed by: Utility Co \_\_\_\_\_ Date: \_\_\_\_\_ DBC \_\_\_\_\_ Date: \_\_\_\_\_



1517+84  
 REMOVE 2' x 2' x 60' CSC,  
 24" x 125' RCP, 2 BULTS  
 REGRD 50' x 245' RCP @ 0 BR,  
 INLET TYPE C MEDIAN AND RT,  
 INLET TYPE D FI, END SECTION  
 AND REPAIR LT  
 @RCP = 10 AC @ 100 = 10 CFS  
 @RCP = 25 CFS  
 @RW = 4' @HW = 2.8'

1522+03  
 REMOVE 4' x 4' x 225' CMC,  
 HOBALL AND MANHOLE LT AND RT  
 REGRD DOUBLE 10' x 6' x 205' CMC  
 @ 1.2% HOBALL AND MANHOLE LT  
 AND RT, INLET TYPE C MEDIAN AND  
 RT, REGRD LT, REGRD DITCH LT  
 @A = 348 AC @ 100 = 400 CFS  
 @RCP = 975 CFS  
 @RW = 5' @HW = 7.2'

1525+53  
 REMOVE 24" x 70' RCP,  
 BULT

**Computer File Information**

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**Sheet Revisions**


**Colorado Department of Transportation**

1489 Dual Lane Loop - Side A  
 Colorado Springs, Colorado 80906  
 Phone: (719) 531-2522 Fax: (719) 531-3399  
 JTF

Region 2

**As Constructed**

No. Revisions:	
Revised:	
Weld:	

**I-25 Roadway Plan**

1515+00 to 1528+00

Designer:	WJK
Checker:	WJK
Sheet Set:	ROADWAY
Sheet No.:	109
of:	113

**Project No./Code**

C 0252-316

12210

Sheet Number

**WILSON & COMPANY**  
 CONSULTANTS & ARCHITECTS