

# EXHIBIT B UTILITY DESIGN SHEET

PROJECT

Utility Co. #	Conflict #
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Utility Owner: CSU-Gas  Public  Private

**Existing**

1. General Location: 1223+90 8" Steel line in 16" Steel Casing

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

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

4. Utility size & type of materials: 8" Steel — 50psi

5. Environmental Concerns: mouse

6. Encased:  No  Yes, if so size & material old 16" steel gas line  
This section completed by DBC Rep.: \_\_\_\_\_

**Proposed**

1. 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: \_\_\_\_\_

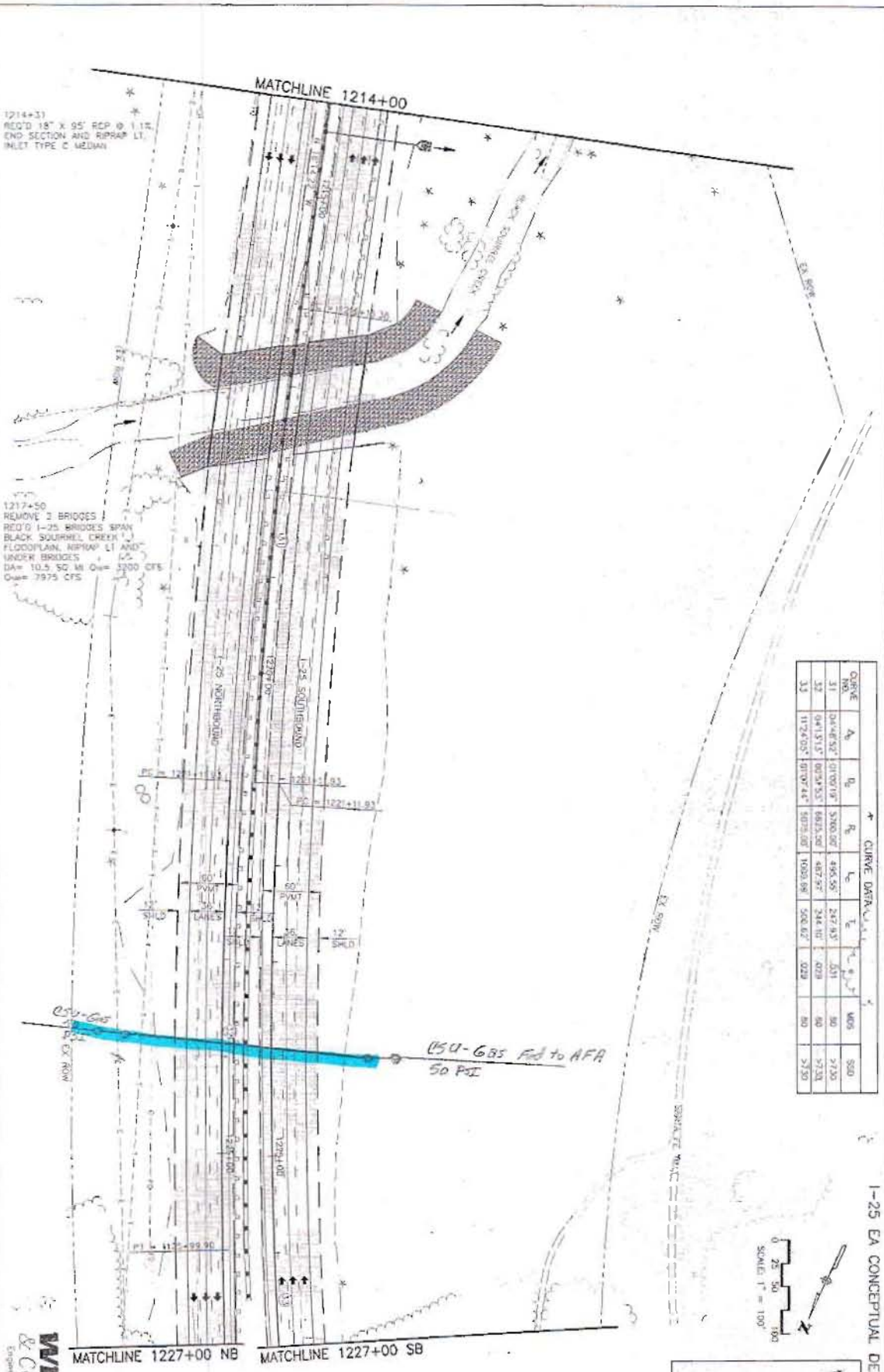
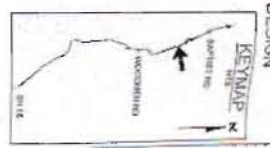
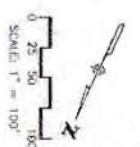
7. Number of days required for prior notification by DBC for construction by UC: \_\_\_\_\_ days  
Number of days required by UC or DBC to complete Utility Relocation Plan: \_\_\_\_\_ days; Construction: \_\_\_\_\_ days.  
\_\_\_\_\_ details unique to this location?  No  Yes, if yes describe: \_\_\_\_\_

10. 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 \_\_\_\_\_

CURVE NO.	CURVE DATA									
	A	B	R <sub>c</sub>	L <sub>c</sub>	T <sub>c</sub>	E <sub>c</sub>	M <sub>1</sub>	M <sub>2</sub>	M <sub>3</sub>	S <sub>10</sub>
31	0+446.92'	0+000.00'	5700.00'	485.55'	247.93'	0.51	90	97.00		
32	0+415.15'	0+034.55'	6823.00'	487.97'	244.80'	0.09	90	97.00		
33	1124.00'	0+000.00'	1000.00'	500.00'	0.00	0.00	90	57.50		



1214+33  
 REQ'D 18" X 95' RCP @  
 END SECTION AND RIPRAP LT.  
 INLET TYPE C MEDIAN

1217+50  
 REMOVE 3 BRIDGES  
 REQ'D 1-25 BRIDGES SPAN  
 BLACK SQUIRREL CREEK  
 FLOODPLAIN, RIPRAP LT AND  
 UNDER BRIDGES  
 DA= 10.5 SQ. MI Q= 2200 CFS  
 Qmax 7975 CFS

**WILSON & COMPANY**  
 ENGINEERS & ARCHITECTS

Computer File Information		Sheet Revisions		Colorado Department of Transportation		As Constructed		I-25 Roadway Plan		Project No./Code	
Created Date	11/12/01	Author	WJG	1480 Quail Lake Loop - Suite A	No. Revisions	1214+00 to 1227+00	12210	C 0252-515			
Last Modification Date	02/28/03	Checker	WJG	Colorado Springs, Colorado 80905	Revised						
File Path	F:\8010001\5\424015\4215	Drawn	WJG	Phone (719) 534-2323 Fax (719) 271-5198	Valid						
Drawing File Name	REN26-055.DWG	Sheet Number	112	JFF	Sheet Status	REVISION	Sheet Date	11/12/01	Sheet Number	12210	
Acad Ver	2000	Scale	As Shown								