Utility Co. #	Conflict #	Seg. #
CC	1001	
Station	Lt./Rt.	Sheet #
30+ To 55+	Lt.	

ILEX BRIDGE DESIGN/BUILD
PRELIMINARY UTILITY INFORMATION SHEET

Utility Company Comcast

General Location on Elec. Transmission Poles

Design Consultant

1. Utility Type: X Wire/Cable ____Gas ____ Electric ____Water ____Other Fiber.
2. Potholed ? ____ Yes X No; Or Field located and surveyed? Yes X No ____
3. Location: Station: 30+ to Station: 55+ Distance from CL 40'-50' RT/LT Lt
   Using Stations on Santa Fe Avenue.
4. Description of Utility: Size___ Encased Y/N___ Height: ____ Width:____ Clearance: 20' Depth:____
5. This Utility will be: ____Left alone ___ Disturbed___ Removed___ Replaced ____ Relocated X ?
   Explanation: AT: NB & SB I-25 Structures over Santa Fe where comcast fiber is attached to underside of girders. (STR. K-18-AX NB, K-18-AY-SB)
6. This Utility may be relocated to: ?
   or between Station:_____ and Station_____-Distance from CL:____ Rt./Lt._____
7. Other proposed action: _____
   it will depend on weather these structures are added. Black Hills will have to relocate a pole at 42+ to accomodate new D street. ___Information "A" attached

Section Completed by: Chuck Seip Date: 12-27-12

Utility Company Owner:_____

1. This facility is planned to be: ___left alone ___removed ___replaced ___relocated ____upgraded
   Station: _____ to Station:_____ Distance from CL: _____ Rt./Lt._____
2. Utility in CDOT (Public) ROW by: ___ Permit ___Easement ___License Agreement ____Not in ROW
3. Who is to do the design? _____Utility Company _____Design/Build Contractor
4. Who is to do construction/relocation? _____Utility Company _____Design/Build Contractor
5. Inspection required by Utility Company? _____Yes _____ No

6. Number of days required for notification prior to beginning construction: _____ days
7. Estimated number of days required to complete construction: _____ days
8. Utility can only be disconnected for: _____ days/hours
9. Are there any Construction details that are unique to this location? ____ No ____Yes, describe
   _____
   _____ ___ Information "B" attached
10. Est. Conceptual cost for: Design $_____ + Construction $_____ = Total $_____

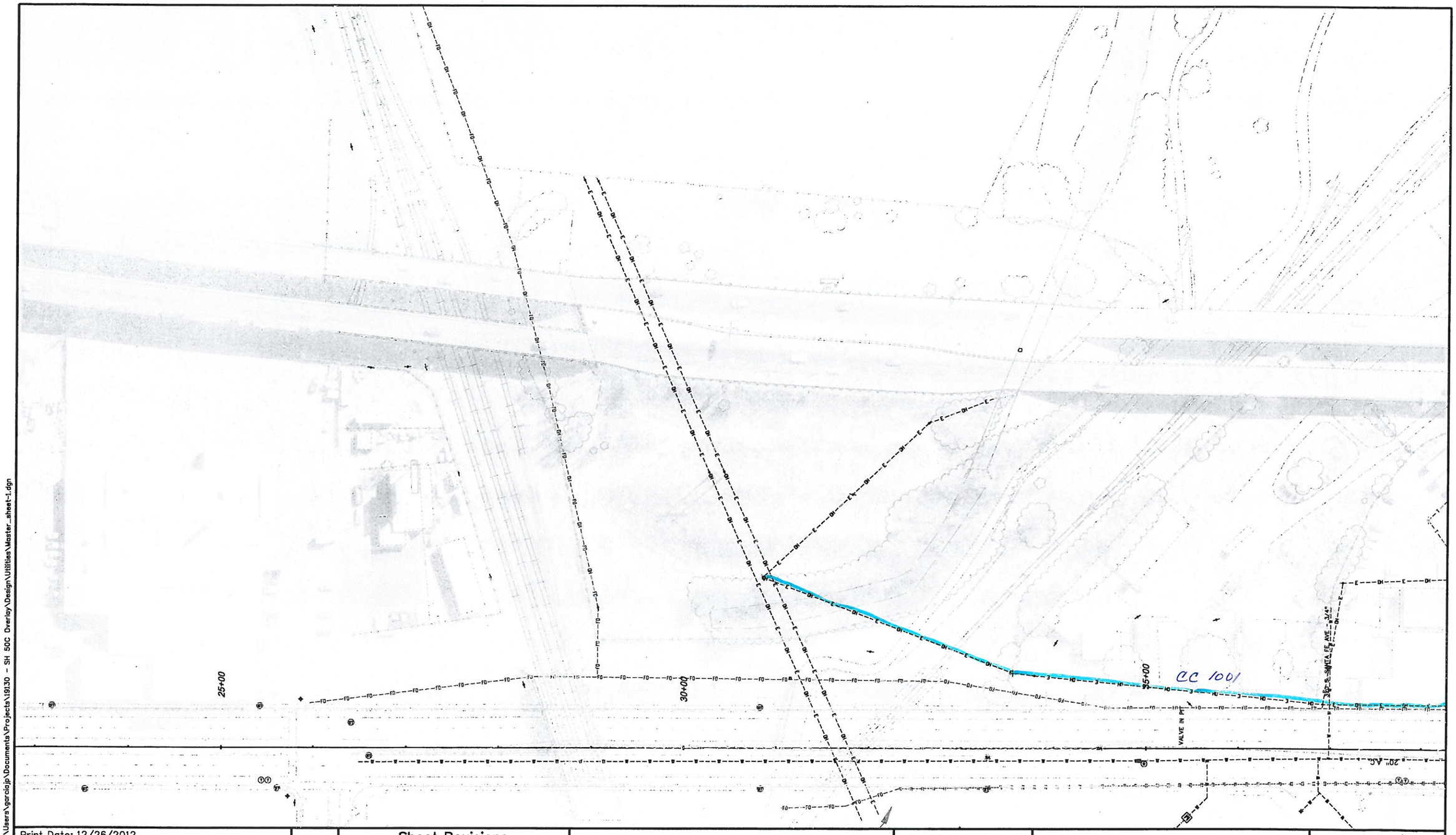
11. Estimated conceptual cost (including betterment's) to be paid by the utility company: $_____

Section completed by: _____ Date: _____

FINAL DECISION: ___left alone ___ removed ___ replaced ___ relocated ___ upgraded ___ other
Explain: _____
_____
_____ Information on back _____ Information "C" attached

Routing if Required

ENTITY	RECD. BY	DATE	ENTITY	RECD. BY DATE	DATE
Design Consultant					
CDOT					
Utility Co.					



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Print Date: 12/26/2012	
File Name: Master_sheet-1.dgn	
Horiz. Scale: 1:100	Vert. Scale: As Noted
Unit Information	Unit Leader Initials

Sheet Revisions

Date:	Comments	Init.

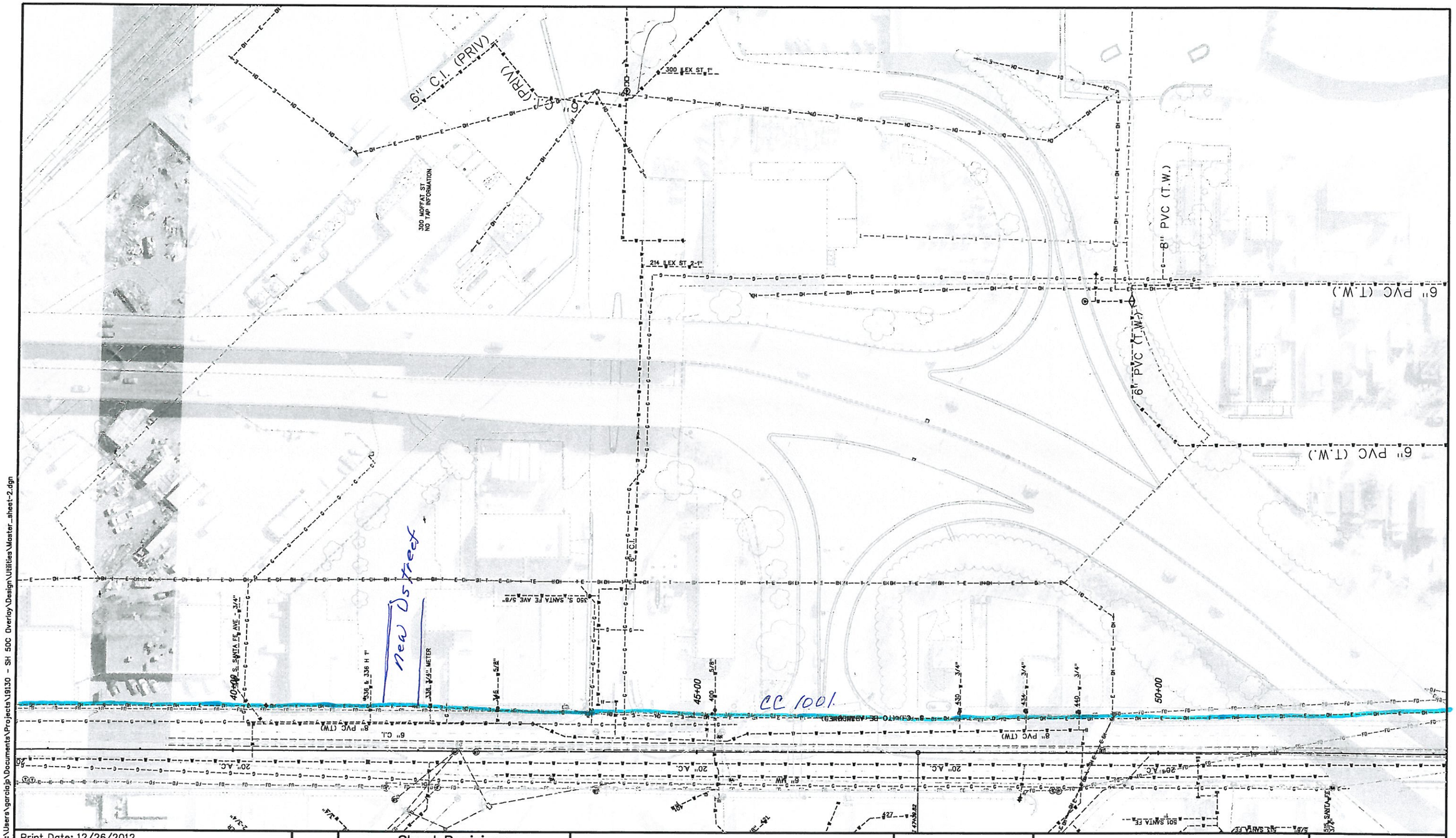
As Constructed	
No Revisions:	
Revised:	
Void:	

PLAN SHEET

Designer:	XXXXXXXX	Structure Numbers	X-XX-XX
Detailer:	XXXXXXXX		X-XX-XX
Sheet Subset:	XXXXXXX	Subset Sheets:	XXX of XXX

Project No./Code	
Project Number	
Code	
Sheet Number	XXX

CC - 1001
Comcast.



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Print Date: 12/26/2012	
File Name: Master_sheet-2.dgn	
Horiz. Scale: 1:100	Vert. Scale: As Noted
Unit Information	Unit Leader Initials

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Sheet Revisions

Date:	Comments	Init.

As Constructed

No Revisions:

Revised:

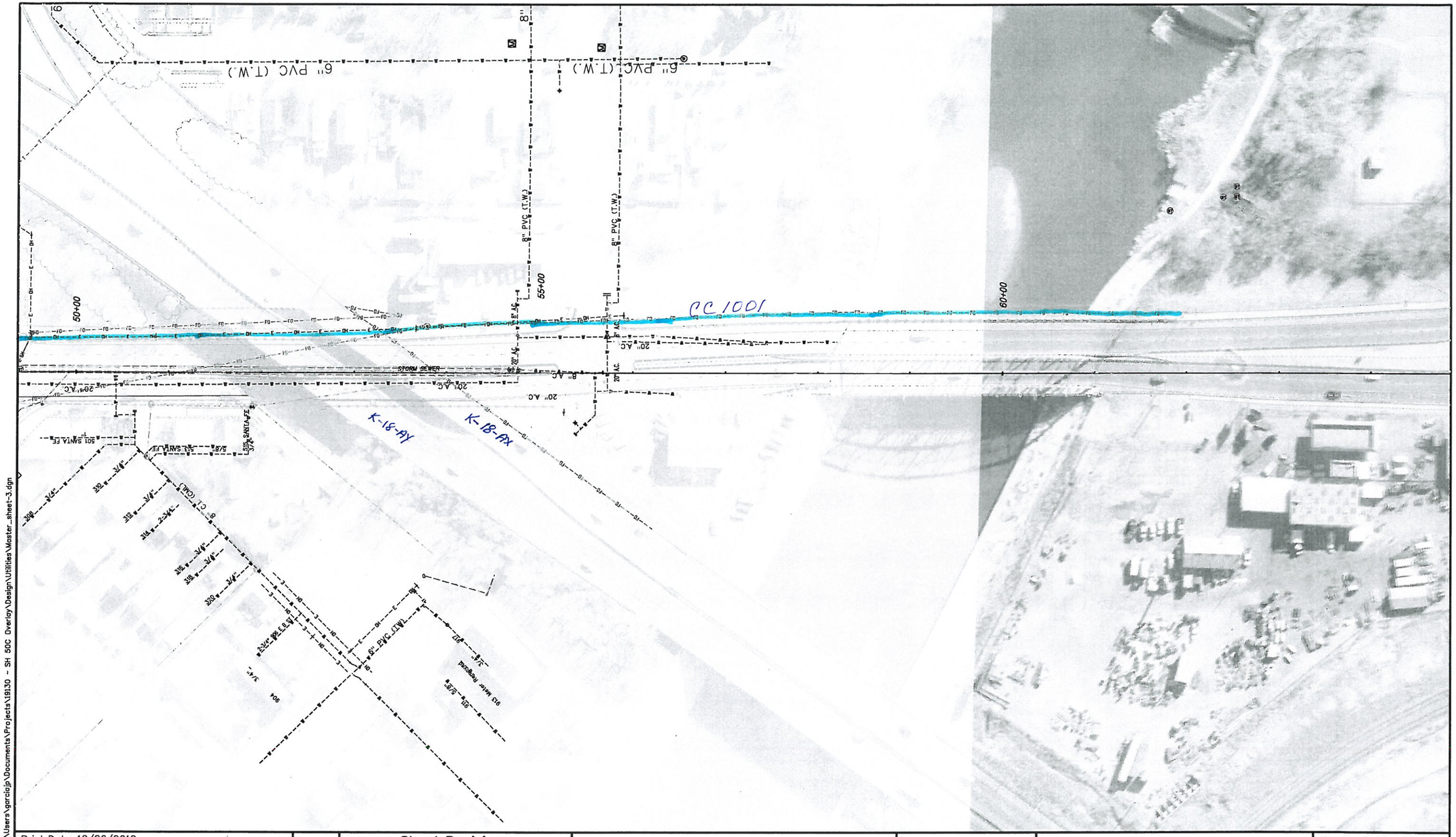
Void:

PLAN SHEET

Designer:	XXXXXXXX	Structure Numbers	X-XX-XX
Detailer:	XXXXXXXX		X-XX-XX
Sheet Subset:	XXXXXXX	Subset Sheets:	XXX of XXX

Project No./Code	
Project Number	
Code	
Sheet Number	XXX

CC-1001



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Horiz. Scale: 1:100	Vert. Scale: As Noted				Revised:
Unit Information	Unit Leader Initials				Void:

PLAN SHEET				Project No./Code
Designer: XXXXXXXX	Structure Numbers	X-XX-XX		Project Number
Detailer: XXXXXXXX		X-XX-XX		Code
Sheet Subset: XXXXXXX	Subset Sheets: XXX of XXX			Sheet Number XXX

CC-1001

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