EXHIBIT B UTILITY DESIGN SHEET

PROJECT

Utility Co. #	Conflict #
TRV	*1001*

Utility Owner: *TriView metropolitian District*   ⊠Public   ☐Private

SECTION TO BE COMPLETED PRIOR TO NEGOTIATION MEETING

Existing Condition

1. General Location ___ *Jackson Creek sta. 1413+22* ___

2. Utility type: ☐ Electric ☐ Gas ☐ Communicatioos ☐ 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   HCL used:_____
   Station: _____   to Station: _____   Dist. from HCL: _____   Rt. / Lt. _____

4. Utility size & type of materials: *18 inch sanitary line (M.H. on Both sides may have to be relocated for CBC extension. and 12" non-pot water.*

5. Environmental Concerns: *Mouse Crossing Thru Box*

6. Encased: ☐ No   ⊠Yes, ifso size & material: _____
   This section completed by DBC Rep.: _____   Date: *10-4-12*

SECTION TO BE COMPLETED AT NEGOTIATION MEETING

Proposed Resolution

1. Recommendation: ☐ left alone ☐ modified ☐ removed ☐ relocated ☐ upgraded ☐ abandoned in place
   Conflict with: *Manholes* ___

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
8. Number of days required by UC or DBC to complete Utility Relocation Plan:_____ days; Construction: _____ days.
9. Any construction details unique to this location? ☐No ⊠Yes. if yes describe: *Mouse Area.*

10. Utility can ~~be~~ *not be* disconnected ~~for~~: *Bypass will be required* ~~days/hours.~~
    at non-peak hours

11. Other proposed action: _____

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

MATCHLINE 1404+00

MATCHLINE 1417+00

I-25 EA CONCEPTUAL DESIGN

KEYMAP

SCALE 1" = 100'

0 25 50 100
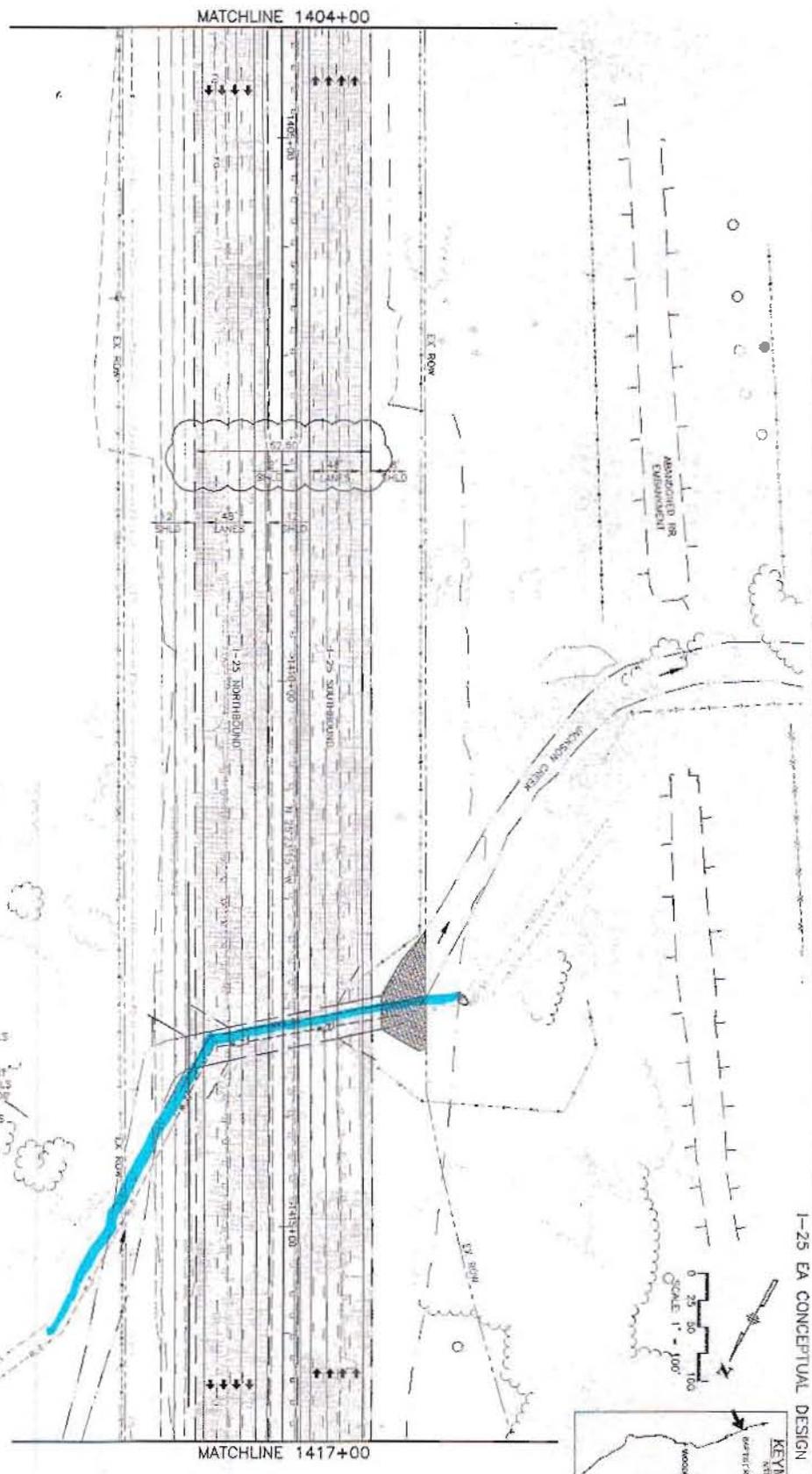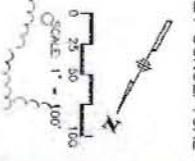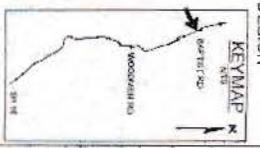
1413+22
REMOVE HDWALL AND WINGWALLS
LT AND RT
EXTEND EXIST 30' X 17' CBC
(EARTH BOTTOM) 40' LT AND RT
@ 2.0%, HDWALL AND WINGWALLS
LT AND RT, RIPRAP LT, REGRADE
DITCH LT AND RT
DA= 4.1 SQ MI Q₁₀₀= 1850 CFS
Q₅₀₀= 4125 CFS
AHW = 15' DHW₁₀₀ = 13.6'

JACKSON CREEK

I-25 NORTHBOUND

I-25 SOUTHBOUND

ABANDONED RR
EMBANKMENT

EX ROW