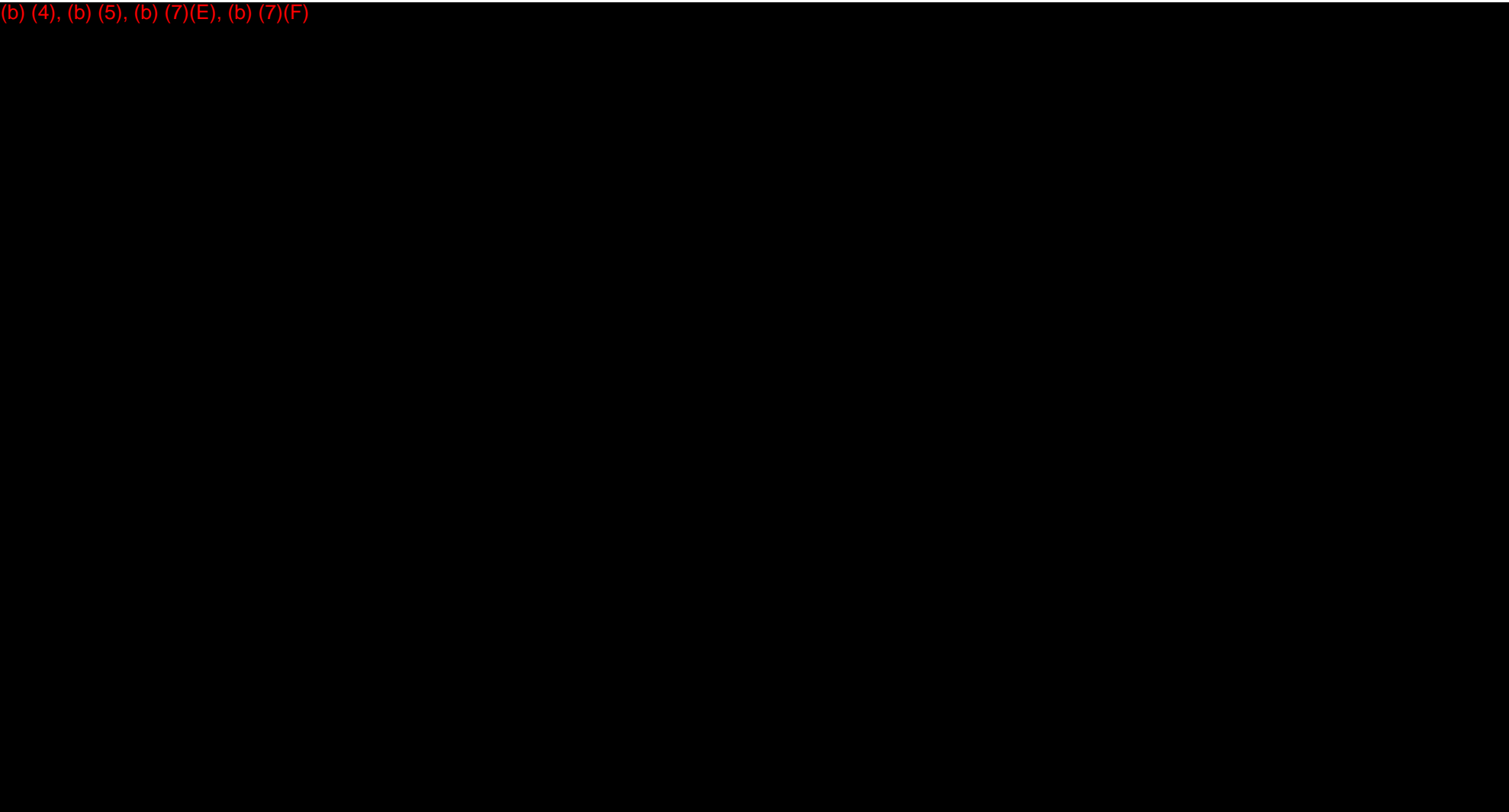
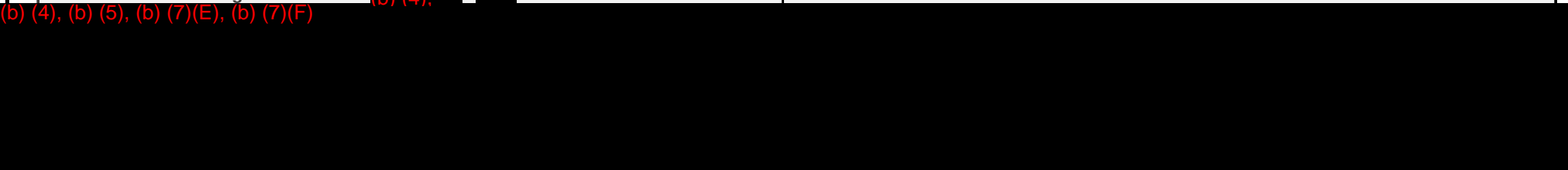


Variable
Water Surface Elevation (feet)
Deflection
Overbank Velocity (fps) on US Side
Floodplain Width (feet)
Remarks: Design Flow = (b) (4), Source: USIBWC

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)
--

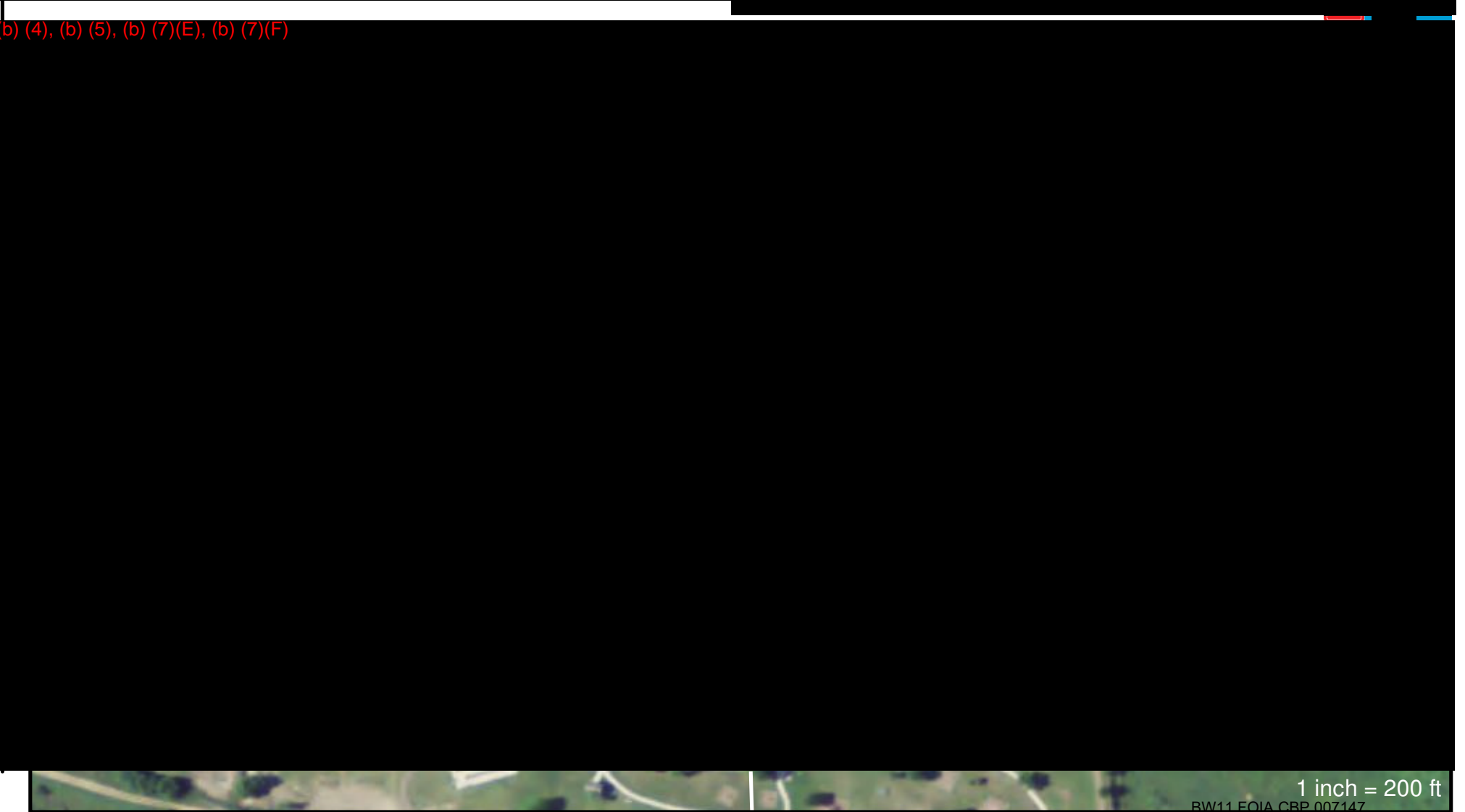




(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

Variable
Water Surface Elevation (feet)
Deflection
Overbank Velocity (fps) on US Side
Floodplain Width (feet)
Remarks: Design Flow = 2(b) (4). s, Source: USIBWC

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)



(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

- HEC-RAS Cross Section
- Proposed Fence Alignment
- Proposed Condition Floodplain
- Existing Condition Floodplain

V a r i a b l e		(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)
W a t e r S u r f a c e E l e v a t i o n (f e e t)		
D e f l e c t i o n		
O v e r b a n k V e l o c i t y (f p s) o n U S S i d e		
F l o o d p l a i n W i d t h (f e e t)		
R e m a r k s : D e s i g n F l o w = 240,000 cfs, S o u r c e : U S I B W C		C o n c l u s i o n :

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

Legend

HEC-RAS Cross Section

Proposed Fence Alignment

Proposed Condition Floodplain

Existing Condition Floodplain

Variable
Water Surface Elevation (feet)
Deflection
Overbank Velocity (fps) on US Side
Floodplain Width (feet)
Remarks: Design Flow = (b) (4), (b) (5) Source: USIBWC

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

Conclusion:

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

**Legend**

HEC-RAS Cross Section

Proposed Fence Alignment

Proposed Condition Floodplain

Existing Condition Floodplain

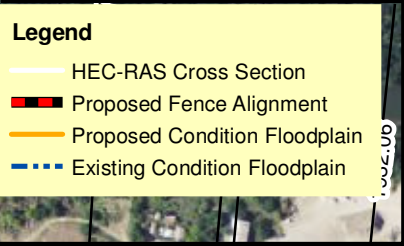
Variable
Water Surface Elevation (feet)
Deflection
Overbank Velocity (fps) on US Side
Floodplain Width (feet)

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)



Variable
Water Surface Elevation (feet)
Deflection
Overbank Velocity (fps) on US Side

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)



(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

Legend

HEC-RAS Cross Section

Proposed Fence Alignment

Proposed Condition Floodplain

Existing Condition Floodplain

V a r i a b l e

W a t e r S u r f a c e E l e v a t i o n ( f e e t )

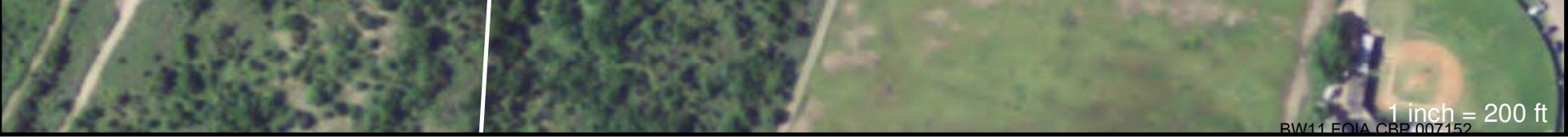
D e f l e c t i o n

O v e r b a n k V e l o c i t y ( f p s ) o n U S S i d e

F l o o d p l a i n W i d t h ( f e e t )

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)



(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

Legend

- HEC-RAS Cross Section
- Proposed Fence Alignment
- Proposed Condition Floodplain
- Existing Condition Floodplain

V a r i a b l e

W a t e r S u r f a c e E l e v a t i o n ( f e e t )

D e f l e c t i o n

O v e r b a n k V e l o c i t y ( f p s ) o n U S S i d e

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

(b) (4), (b) (5), (b) (7)(E), (b) (7)(F)

