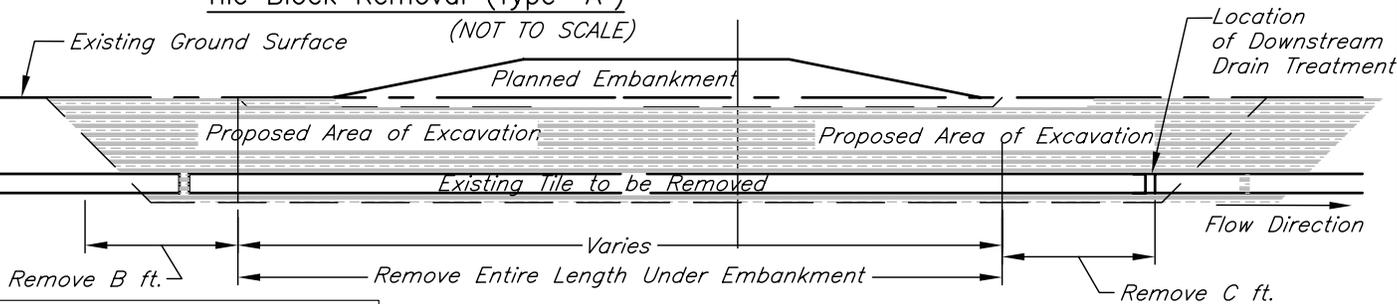
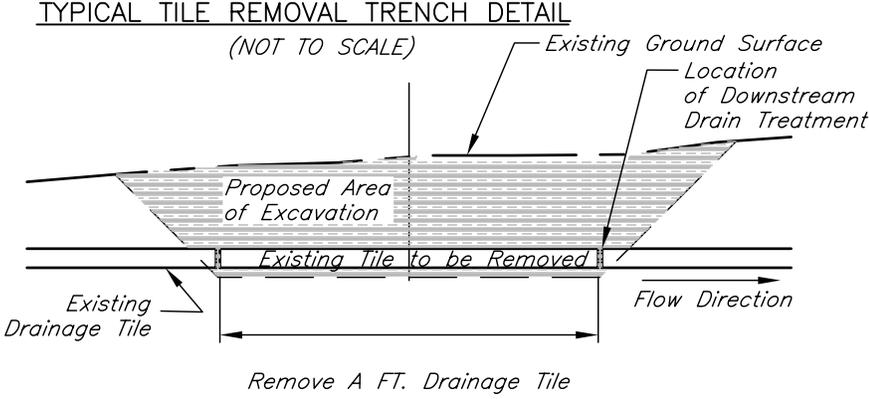
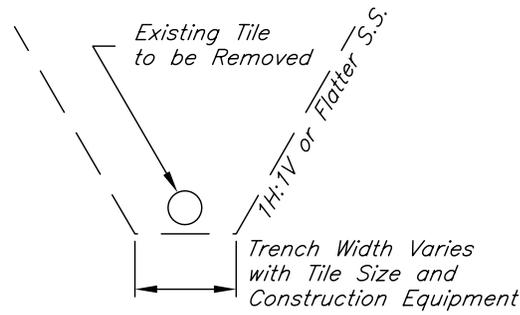


SUBSURFACE DRAIN BLOCK DETAILS

Subsurface Drain Removal ID	Removal Type (A or B)	Length to be Removed (ft.)			Downstream Drain Treatment Type (Check appropriate treatment)		
		A	B	C	Cap/Plug	Surface Inlet*	Water Control Structure**

*See Sheet ____ of ____ for Surface Inlet details, if required.
 **See Sheet ____ of ____ for Water Control Structure details, if required.

- NOTES:**
- The work shall comply with Construction Specification IA-657 and include all labor, materials, and equipment required to complete the excavation and removal of all tile drainage systems as shown on the drawings or as staked in the field.
 - If any existing drainage tile not shown on the drawings or staked in the field is encountered during excavation, the Engineer shall be notified. No additional work in the area of the encountered drainage tile shall be performed prior to the Engineer's approval. Any work done to remove, replace, or repair the encountered drainage tile shall be as directed by the Engineer.
 - Disconnected subsurface drains leaving the site shall be treated as shown on the plans. All others shall be capped or plugged.
 - For a minimum distance of two feet around each sealed tile end, backfill in layers not over 4 inches thick and tamp by hand or manually directed power tamper. Do not backfill with any soil containing broken tile fragments. The remainder of each trench shall be backfilled with the most suitable soil material available and compacted to a density equal to or greater than that of the surrounding undisturbed soil.



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Tile Block Removal (Type "B")
(NOT TO SCALE)

SUBSURFACE DRAIN BLOCK

Designed _____	Date _____	File Name _____
Drawn _____		Drawing Name _____
Checked _____		
Approved _____		Sheet _____ of _____