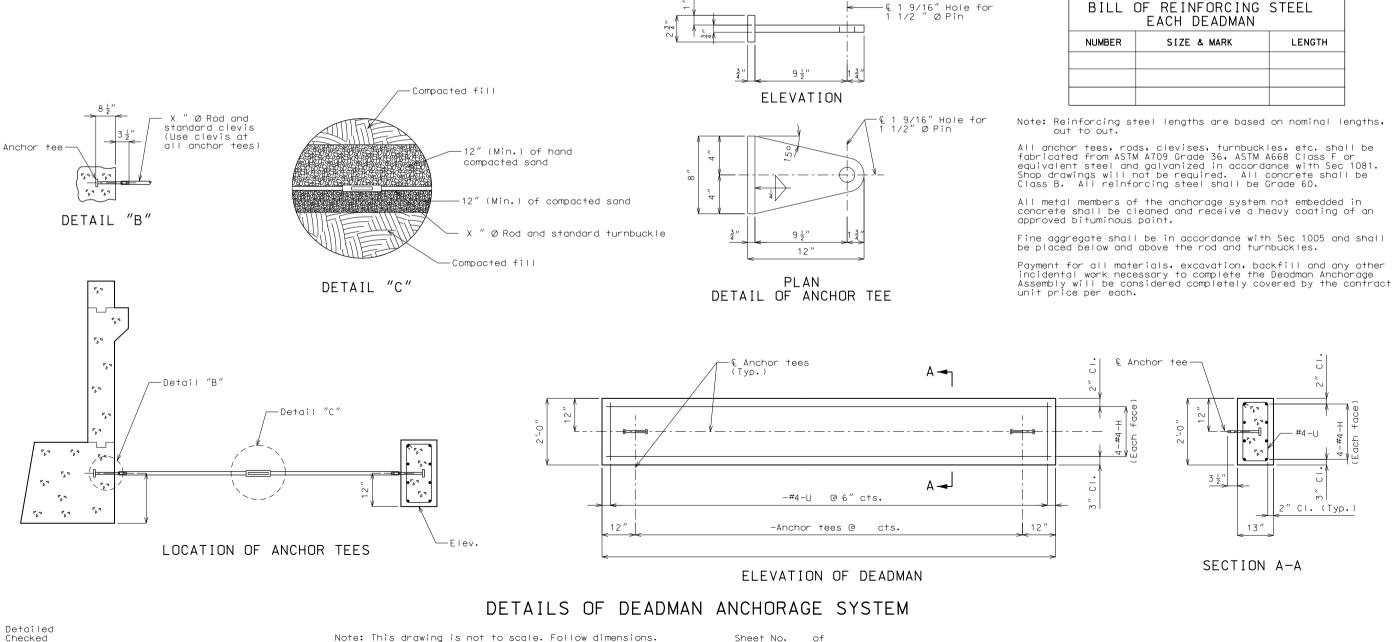
CONSTRUCTION SEQUENCE:

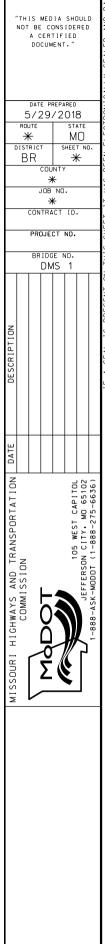
Construct end bent with anchor tees in place. Construct deadman with anchor tees in place. turnbuckle.

Tighten turnbuckle until snug.

Machine compact remaining fill.



Note: This drawing is not to scale. Follow dimensions. Sheet No.



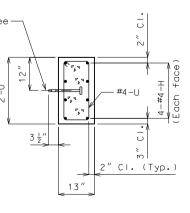
Machine compact fill up to elevation of $\ *$ " Ø rod and Install * " Ø rod, clevis and turnbuckle assembly. Hand compact fill for 12" (Min.) over $\mbox{ } \mbox{ }$

REINFORCING ACH DEADMAN	STEEL
SIZE & MARK	LENGTH

All anchor tees, rods, clevises, turnbuckles, etc. shall be fabricated from ASTM A709 Grade 36, ASTM A668 Class F or equivalent steel and galvanized in accordance with Sec 1081. Shop drawings will not be required. All concrete shall be Class B. All reinforcing steel shall be Grade 60.

Fine aggregate shall be in accordance with Sec 1005 and shall

Payment for all materials, excavation, backfill and any other



SECTION A-A