## CONSTRUCtion sequence:

Construct end bent with anchor tees in place.
Construct deadman with anchor tees in place
Machine compact fill up to elevation of ${ }^{*}$ " $\varnothing$ rod and ${ }^{\text {thbuckle. }}$.
instal। *" $\varnothing$ rod, clevis and turnbuckle assembly.
ighten turnbuckle until snug.
Hond compact fill for 12 (Min.) over *" $\varnothing$ rod and
Machine compoct remaining fill

$12^{\prime \prime}$ (Min.) of hand


DETAIL OF ANCHOR TEE


Note: Reinforcing
All anchor tees, rods, clevises, turnbuckles. etc. sholl be
fobricoted from ASTM A709 Grode 36 . ASTM A668 Closs or

All metal members of the onchorage system not embedded in
concrete shall be cleaned and receive a
concrete shall be cleaned and receive a heavy coating of on
approved bituminous paint.
Fine aggregate shall be in accordance with Sec 1005
be ploced below ond obove the rod and turnbuck es.
Payment for all materials, excovation, bockfill and any other
incidentol work necessary to complete the Deadman Anchorage incidentol work necessary to complete the Deadman Anchor age
Assembly wil be considered completely covered by the contract
unit price per each.


ELEVATION OF DEADMAN


SECTION A-A

