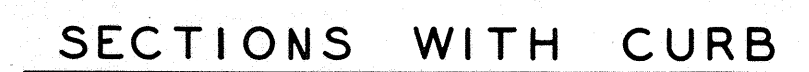


ORIGINAL PLAN DESTROYED BY DATE
NOTE BOOK DESTROYED BY A.K. Oct 1933
QUANTITIES BY A.K. Oct 1933
No. CREDITED BY

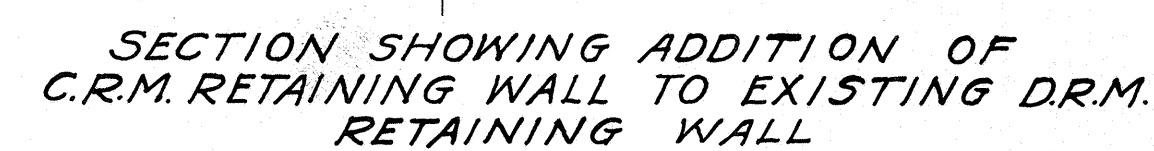


(2) — Extra widenings and superelevations to be consistent with the existing pavement.

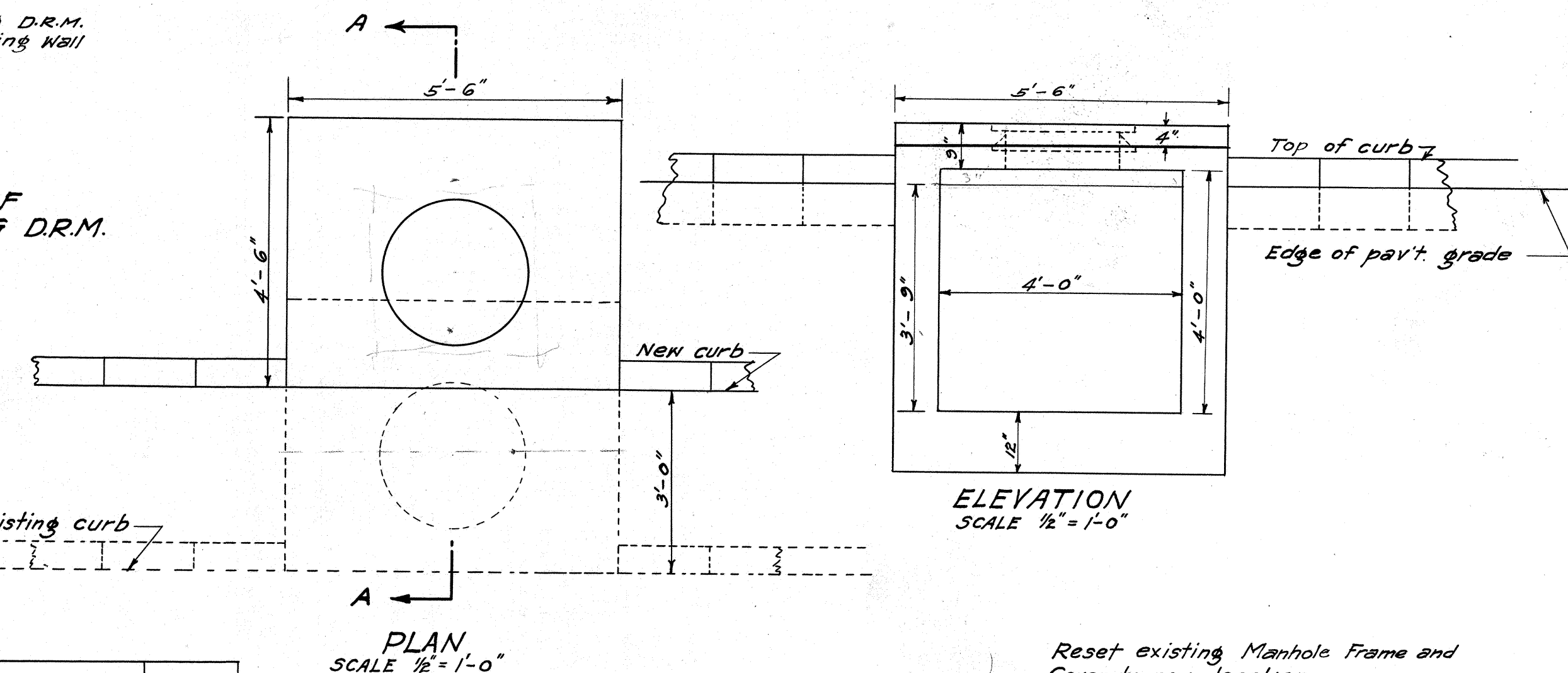


Scale $\frac{1}{2}" = 1'-0"$

GENERAL NOTES: Particular reference must be made to the Specifications covering these items of work.



Scale $\frac{1}{2}" = 1'-0"$



PROJ. NO. 7 D: 5" (compacted) Crusher Run Base Course (12% wear rock).
3" (compacted) Cold Emulsified Asphalt Pavement; same as for
Proj. No 7C, above.



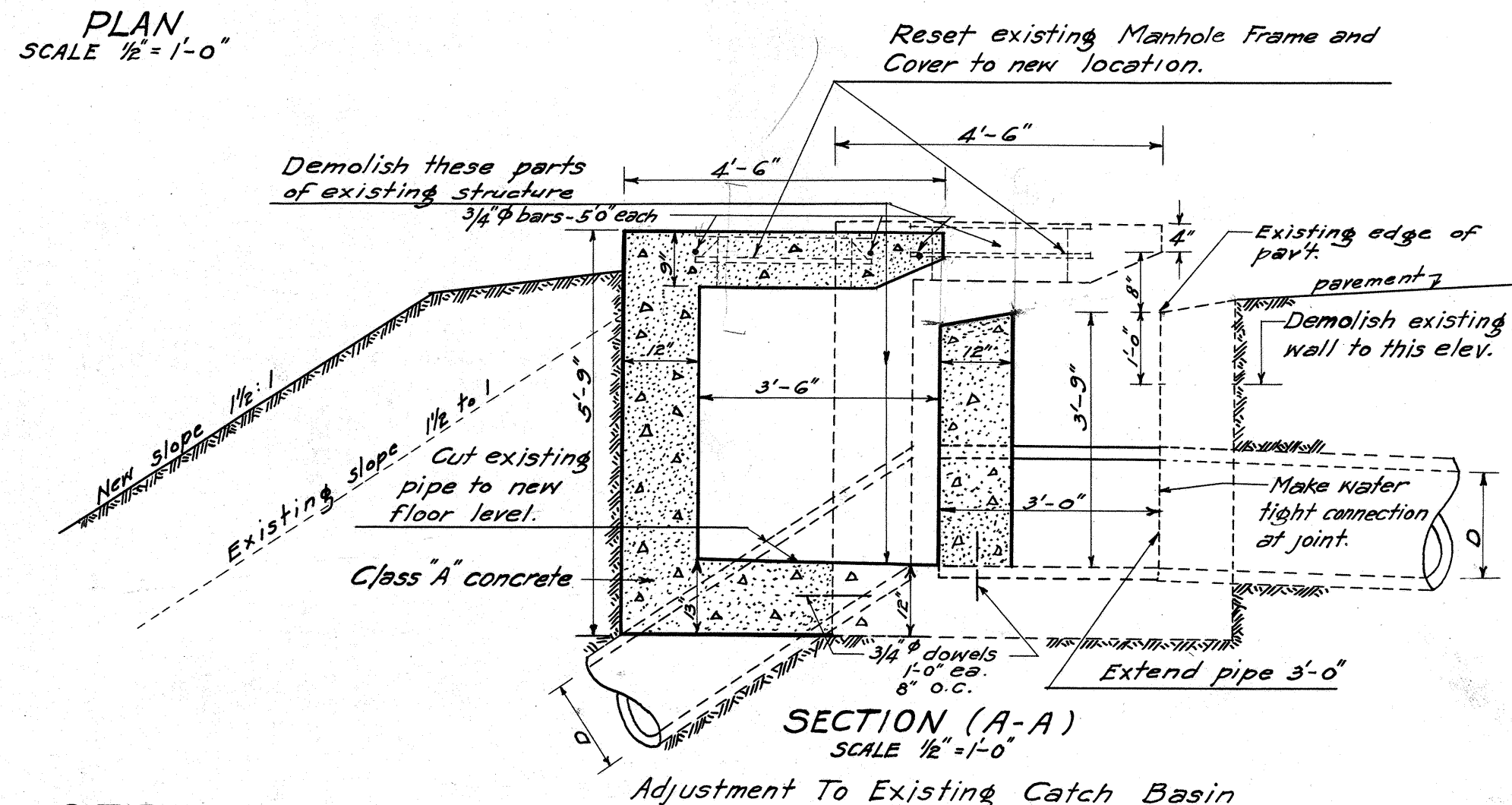
(H) is limited to 20' for a base of 0.4 H and to 25' for a base of 0.5 H.



Showing adjustment to existing Concrete Drop Intake
Scale $\frac{1}{2}" = 1'-0"$

NOTE :-

Existing structures shown
in dotted lines.



TYPICAL TREATMENTS TO EXISTING STRUCTURES