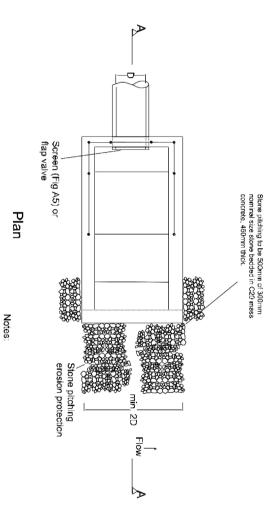


Section 'A-A'

(i) Structure should not project into channel (ii) Wulf slope to correspond with tank profile but what should slope to correspond (iii) Handrall Fad. Clauser 10 (iii) Handrall Fad. Clauser 10 (iv) Screen Red. Chapter 8 and Fig. AS (iv) Wood holds frought will froncessary (vi) Screen riney be replaced by a flap valve (vi) Screen riney be replaced by a flap valve.

Figure A1: Typical Outfall Headwall



Screen (Refer Fig A.5)

Flow direction Stone pitching erasion protection

(i) Structure should not project into channel (ii) Wall slope to match bank profile but not steeper than 1:1 (iii) Handrali: refer clause 10.5 Post must not be over pipe (iv) Grill: refer clause and Fig A5

Outfall 1.2m/s<v<1.8m/s

Section 'A-A'

Figure A3: Headwall with Stilling Basin

Screen to Fig A.5

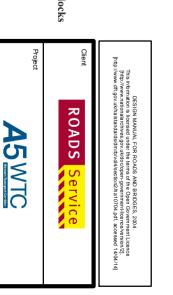
Fig A.5

AVIT 140

Plan

( ) Str. came would not project into our not all fill will stage in a constraint of white stage in correspond with bank profile but an all stronger than it. (ii) harder life AC Clause 10.5 Fig. AC Stronger Red. Clause 10.5 Fig. AC Stronger Red.

Figure A4: Headwall with Baffle Blocks



Drawing Title
INFORMATION TO INFORM AN
APPROPRIATE ASSESSMENT
- SAC WATERCOURSES

DMRB HEADWALL SCHEMATICS

Figure No

Figure 7

mouchel iii