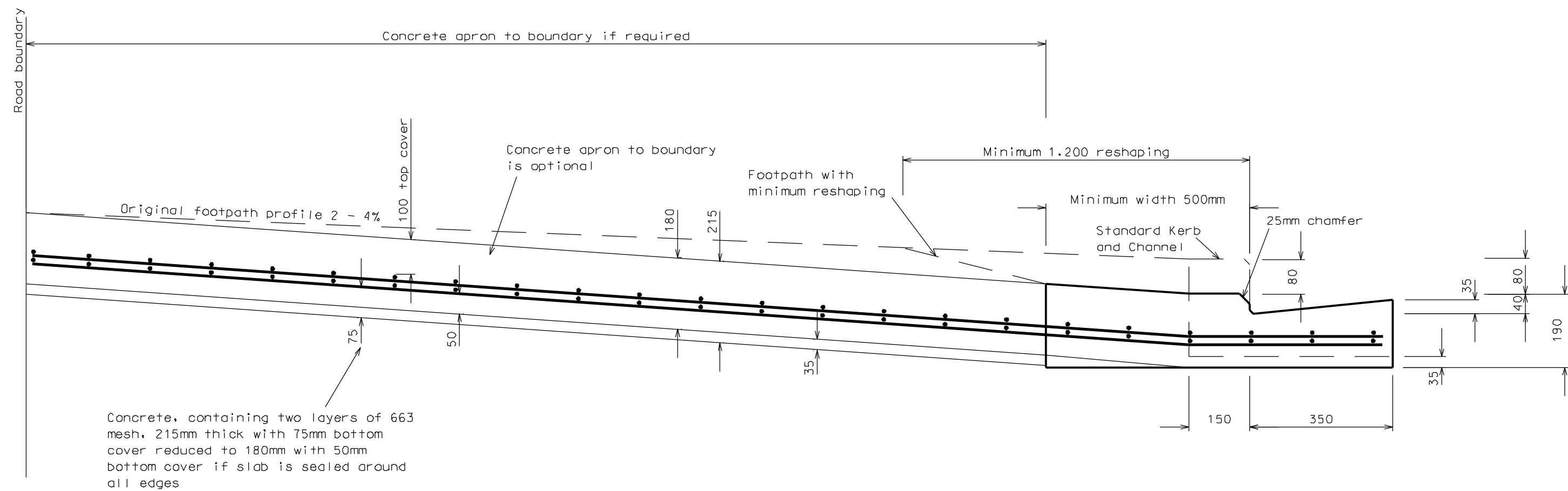


**COMMERCIAL DISHED VEHICLE CROSSING  
(H.N. LOADING)**

Concrete to be to NZS 3109 with 28 day strength = 30MPa  
 Basecourse under crossing and footpath to be 150mm AP40  
 M/4 compacted to TNZ B/2. Subbase to be 150mm AP65  
 with depth increased to ensure all deleterious material for 1.0m  
 below the surface of the crossing has been removed.  
 Alternative surfacing for footpath behind crossing is 30mm  
 AC10 seal or a metal surface of AP20 M/4 only with the  
 written permission of the Land Transport Unit Manager.



**INDUSTRIAL DISHED VEHICLE CROSSING  
(H.O. LOADING)**

SURVEY FILE:		INITIAL	DATE	BY	CHECKED	DATE		TIMARU DISTRICT COUNCIL		PRODUCED BY:	ORIGINAL SCALES:	PLAN No:
DATA SOURCE:		WATER		SURVEYED				<b>KERB AND CHANNEL</b>		FOR:	1:10	A-3374
LEVEL DATUM:		DRAINAGE		DESIGN					CAD FILE:	DRAWING STATUS:	REVISION No:	
		ROADING		DRAWN	S. CASWELL	9.96			FILE No:	<input type="checkbox"/> DRAFT <input type="checkbox"/> FINAL <input type="checkbox"/> TENDER <input type="checkbox"/> AS BUILT		SHEET: OF:
		ELEC. PWR		RECORDED					THIS DOCUMENT IS THE PROPERTY OF THE TIMARU DISTRICT COUNCIL. IT IS NOT TO BE REPRODUCED WITHOUT THE PERMISSION OF THE TIMARU DISTRICT COUNCIL.	DATE OF PLOT:		
		TELECOM		APPROVED								
		PLANNING										