

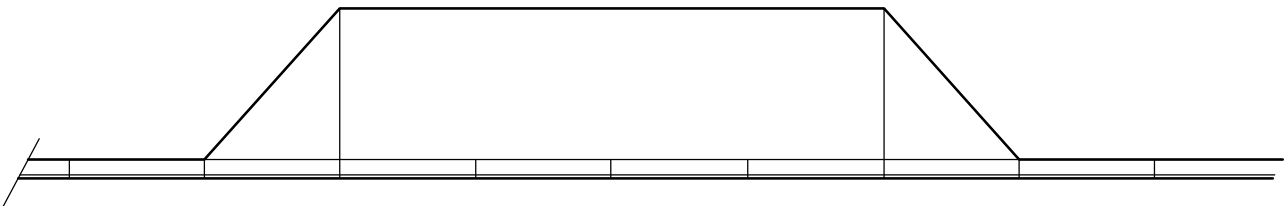
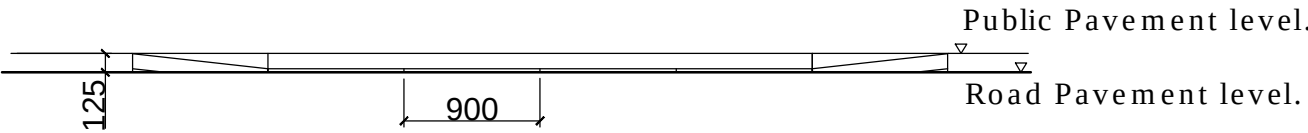
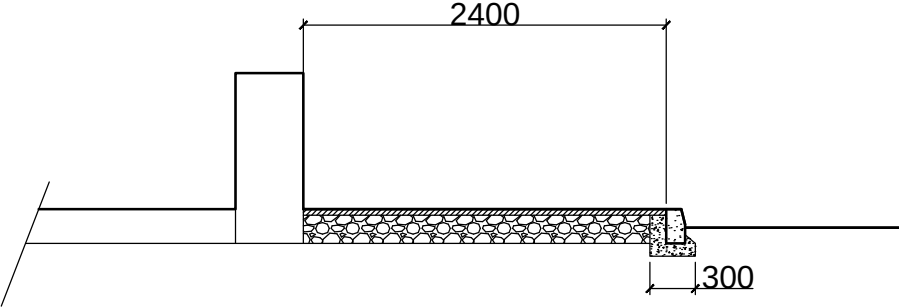
Drop Curb:

set and drop 6 no curbs to road level, 125mm drop. reinstate wearing course
Flexible construction 40mm surface course HRA 40/10,(0-14mmnominal
aggrigate size) and sub base to pavement with type 1 granular sub base min
150m thick.
making sure drainage channel hauraton faser fix KS200 channel & D400 ductile
iron grate or similar fitted to fall, clean and tidy with no obstruction to fall and
run to nearest gully pot.
setting rise from wearing course of road pavement max 25mm.

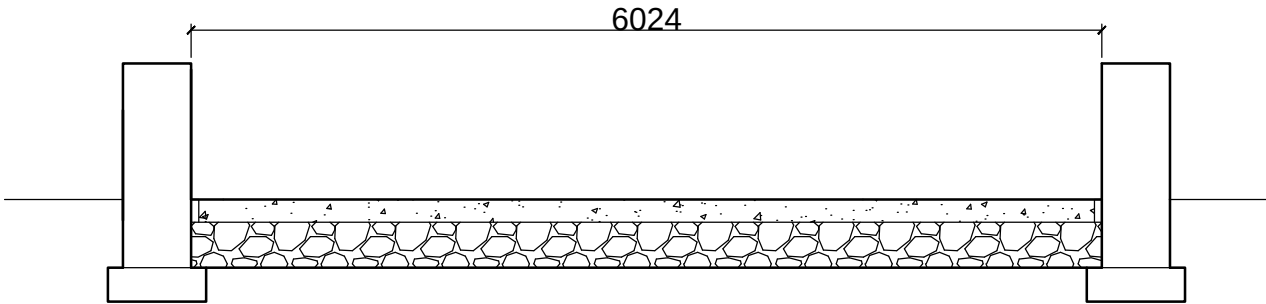
Set curbs in Gen 1 Concrete (1:3:6)

requirement allow min 3 family cars (min dims 4.8 x 2.4m) within front of
property with an area of approx 90m2.

hard stand to be constructed of standard C20 concrete min 150mm thick on
300mm hardcore infill compacted in layers, slab finish printed concrete laid to
fall to ako drains and gully pots, to allow for natural drainage.



Entrance route.



Section A A

Scale: 1:50

Client:	Project:	Drawing: General Arrangement Drawings	Drawn By: GSP
Mr R and A Howells	Re: Renovation		Sheet No: A3.LP2
Address: 90 Commercial road Porttalbot SA13 1LR	Proposal: Drop curb safe access.		Ref: SA13 1LR
			Date: May 2021
			Checked: GSP
			Scale: see each layout