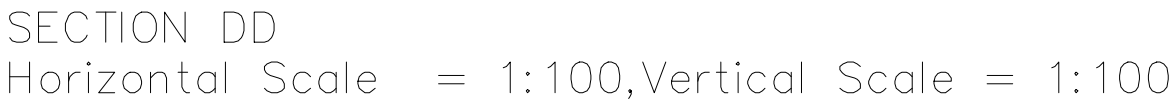


LONGITUDINAL SECTION ALONG DROP OFF AREA ACCESS ROAD
Horizontal Scale = 1:200, Vertical Scale = 1:200



A1

1. All dimensions are in millimetres unless otherwise stated.

FOOTWAY CONSTRUCTION:
20mm Thick DBM Surface Course
40mm Thick Binder Course
100mm Type 1 Sub Base

DROP OFF BAY CONSTRUCTION:
80mm ThICK Aquaflow blocks Surface Course
50mm ThICK Clean stone laying Course
100mm ThICK stone upper sub-base
250mm ThICK stone lower sub-base

CAR PARK CONSTRUCTION:
40mm ThICK DBM Surface Course
60mm ThICK DBM Binder Course
100mm ThICK DBM Base Course
150mm ThICK Type 1 Sub Base

NARROW WIDENING CONSTRUCTION:
40mm ThICK DBM Surface Course
510mm ThICK Lean Concrete Mix ST2

VERGE / EMBANKMENT CONSTRUCTION:
150mm ThICK Topsoil Class 5A or 5B

Rev	Details	Dr	Ch	Ap	Date
Client					

Cyngor Castell-nedd Port Talbot
Neath Port Talbot Council

ENGINEERING AND TRANSPORT

NICOLA PEARCE BSC (Hons), Dip TP, MRTPI
DIRECTOR OF ENVIRONMENT AND REGENERATION
THE QUAYS, BRUNEL WAY
BAGLAN ENERGY PARK
NEATH SA11 2GG

Job Title					
ABBEY PRIMARY SCHOOL					
PROPOSED DROP OFF AREA: CROSS SECTIONS SHEET 2 of 2					
File No.		Financial Code No. 11/007500/B051/110058			
Drawn	AAI	Checked	MCB	Approved	H-H
Date	APRIL '23	Date	APRIL '23	Date	APRIL '23
Scales	As Shown		Status	PLANNING	
Drawing No.			T47650 / XS / 0003		