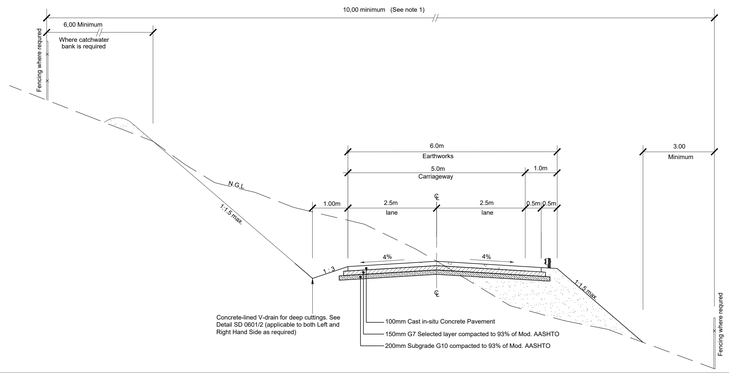
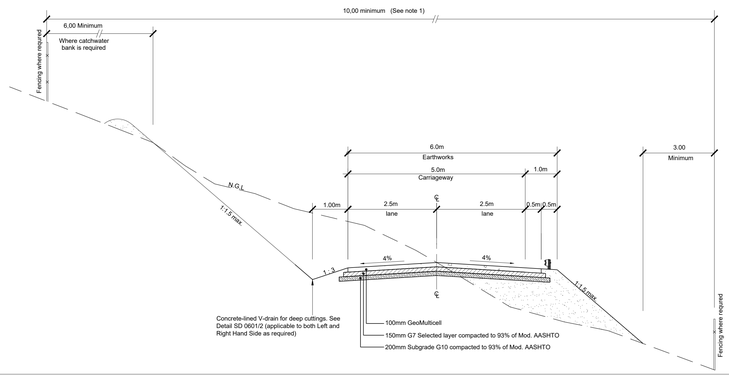
TYPICAL CROSS SECTION THROUGH CONCRETE SECTION

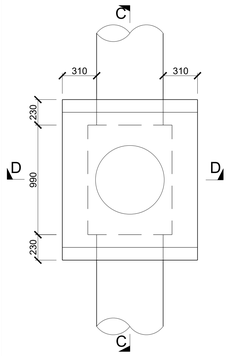
(SCALE 1 : 50)



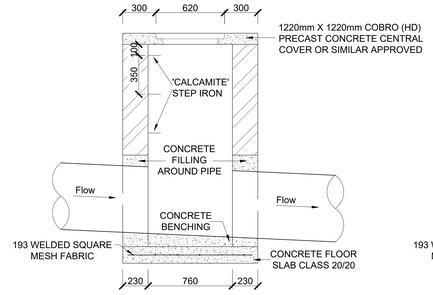
TYPICAL CROSS SECTION THROUGH CONCRETE SECTION

(SCALE 1 : 50)

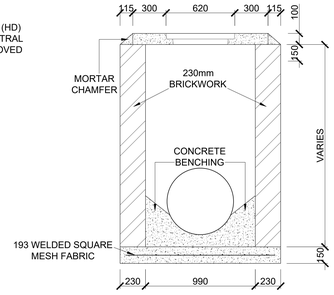




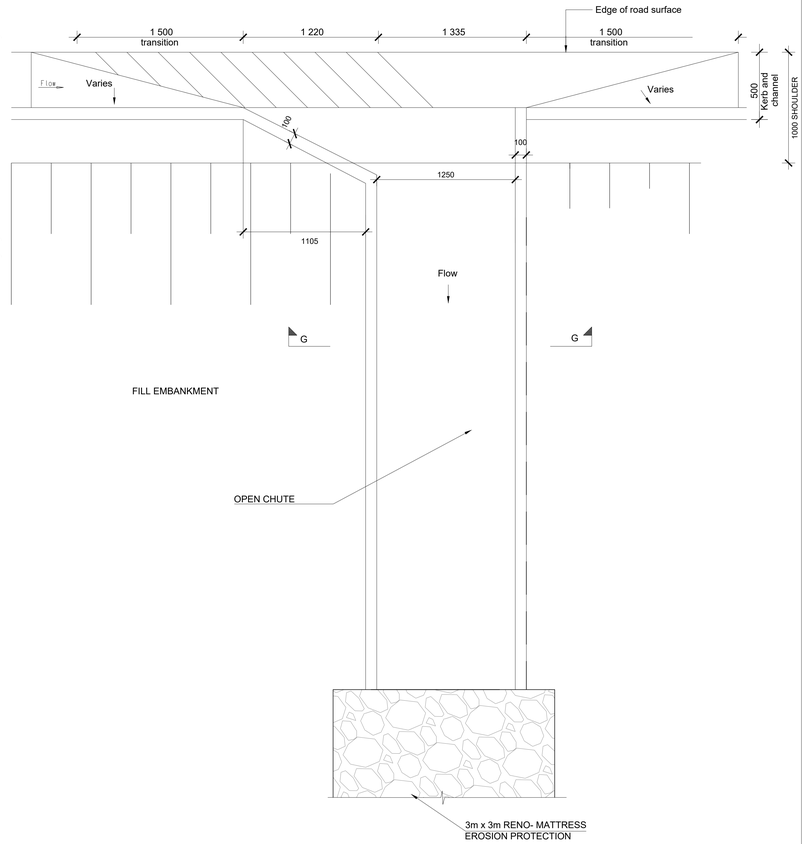
DETAIL A
STORMWATER
JUNCTION BOX PLAN
SCALE 1:20



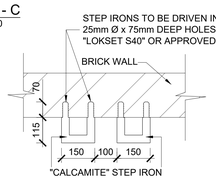
SECTION C - C
SCALE 1:20



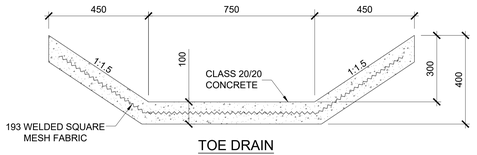
SECTION D - D
SCALE 1:20



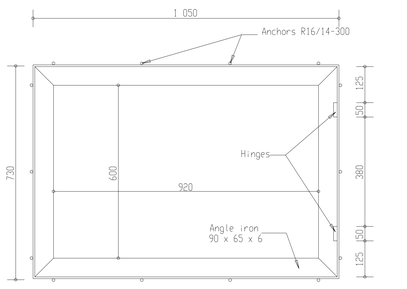
DETAIL J
KERB OUTLET DETAIL
SCALE 1:20

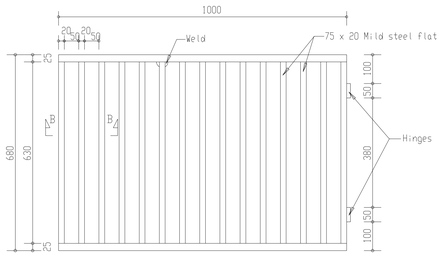


STEP IRON DETAIL
SCALE 1:10

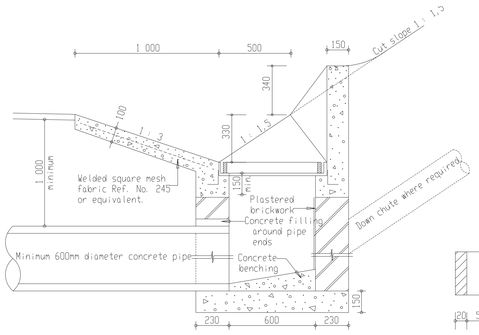


TOE DRAIN
SCALE 1:10

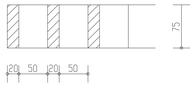




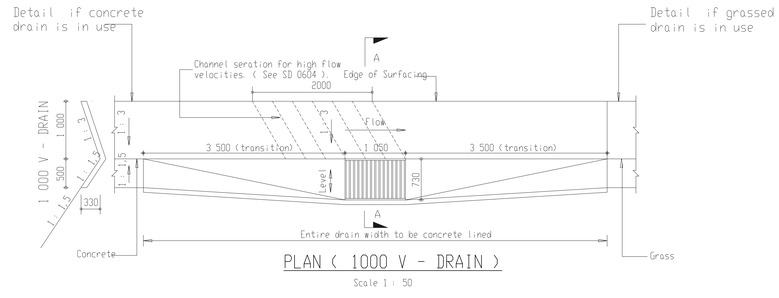
GRID AND FRAME
Scale 1 : 10



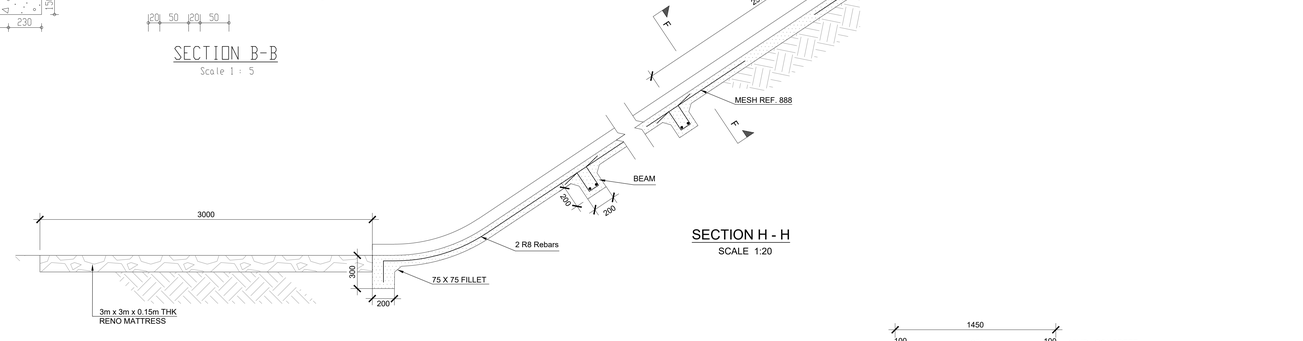
SECTION A-A
Scale 1 : 20



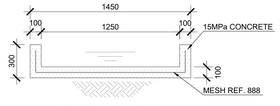
SECTION B-B
Scale 1 : 5



PLAN (1000 V - DRAIN)
Scale 1 : 50



SECTION H - H
SCALE 1:20



SECTION G - G
SCALE 1:20

FOR TENDER

SYMBOL	DATE	DESCRIPTION	CHECKED	SIGNED

AMENDMENTS

AS BUILT

SUPERVISING ENGINEER DATE

SUPERVISING AUTHORITY

CONTINUED FROM:	-	DESIGNED BY: V. MNYANDU	
CONTINUED ON:	-	CHECKED BY: S. NGEMA	
CROSS SECTION NO:	-	DRAWN BY: V. MNYANDU	
LONG SECTION NO:	-	CHECKED BY: S. NGEMA	

NAIDU CONSULTING - CONSULTING ENGINEER
NAME: KEVIN GOVENDER SIGN : DATE :

Designed by:-

NAIDU CONSULTING

Naidu Consulting no.:- D850/2750

RAY NKONYENI MUNICIPALITY
"The Game changer of South Coast Development"

TRANSPORTATION ENGINEERING : CHIEF ENGINEER

HEAD : TRANSPORT

THE UPGRADE OF NKANYEZI ROAD - WARD 10

PORTION
UPGRADING PORTION OF NKANYEZI ROAD : KM 0+000 TO KM 1+800

TYPICAL DETAILS

STAKED KM DISTANCE KM 0+000 - KM 1+100

SCALE
HOR 1:1000
VERT 1:1000

SHEET 1 OF 2

PLAN No.
D850/2750/PP